REGISTRY of TOXIC EFFECTS of CHEMICAL SUBSTANCES

1979 EDITION

VOLUME ONE

Edited by

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FOREWORD

This is the ninth edition of the National Institute for Occupational Safety and Health (NIOSH) Registry of Toxic Effects of Chemical Substances (RTECS). The annual publication of a list of known toxic substances is a NIOSH mandate under the Occupational Safety and Health Act of 1970. It is intended to provide basic information on the known toxic and biological effects of chemical substances for the use of employers, employees, physicians, industrial hygienists, toxicologists, researchers, and, in general, anyone concerned with the proper and safe handling of chemicals. In turn, this information may contribute to a better understanding of potential occupational hazards by everyone involved and ultimately may help to bring about a more healthful workplace environment.

Anthony Robbins

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Director, National Institute for
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PREFACE

This 1979 edition of the NIOSH Registry of Toxic Effects of Chemical Substances (RTECS) has been published in two volumes because of the increased number of substance entries in the RTECS file. However, we have retained the same format that was used for the 1978 edition: all substance prime names and synonyms are listed in alphabetical order, and each synonym is cross-referenced to its appropriate prime name accession number. Volume One contains prime names and synonyms beginning with A through I; Volume Two contains those beginning with J through Z. The accession numbers in Volume One are AA4290000 through NY5645000; those in Volume Two are NY5775000 through ZI2975000. Also included in Volume Two are the Bibliographic References and Appendixes.

All readers are strongly encouraged to review the Introduction and Detailed File Description in this volume before using the Registry. This material contains a complete description of the types of data contained in the RTECS file, including an explanation of the applicability and limitations of the data.

This 1979 Registry contains approximately 5,300 new substances and 8,700 new toxicity data lines. In addition, the following changes have been made:

1. A new toxicity data field, entitled Mutation Data, has been added. This field includes insect, bacterial, and mammalian cell mutation data, as well as the whole animal (in vivo) mutation data cited in previous editions of the Registry with the code "TFX:MUT" in the toxic dose lines. A complete description of the mutation data line is provided in paragraph 7 of the Detailed File Description. As usual, only positive mutation data are cited in the Registry.

The mutation data line was developed in response to the recent rapid development of in vitro mutagenicity tests and their use in evaluating chemical toxicity. Perhaps the most well-known of these is the Ames test, developed by Dr. Bruce N. Ames and his coworkers at the University of California. In vitro tests utilize primarily bacterial species and mammalian cell lines. They are comparatively simple and less expensive to perform than the multigenerational mammalian and insect (primarily drosophila) studies previously used in mutation research. However, in vitro studies still provide a method for measuring the effect of a substance on the genetic material of the tested species. According to the National Toxicology Program (NTP) Fiscal Year 1980 Annual Report (page 23), "Mutagenicity assays identify structural or functional DNA perturbations in germinal or somatic cells. Effects in germ cells are important for predicting potential undesirable effects on fertility, the developing conceptus, or in generations subsequent to that which received chemical exposure. Somatic mutation may be predictive for physiologic alterations in the exposed person and for the potential induction of cancer."

The relative ease with which in vitro mutagenicity tests can be conducted is contributing to their use as screening tests for large numbers of substances. Those compounds with positive results may then become candidates for more thorough acute and chronic in vivo testing. Furthermore, as indicated in the above NTP statement, it is argued that somatic cell mutation may be indicative of potential carcinogenesis. Although there is a positive correlation between substances that yield positive in vitro mutagenesis results and those that are carcinogenic in whole animals and man, there still remains some disagreement as to the significance of in vitro data. Despite this disagreement, the literature contains a significant amount of in vitro data, and more continues to be published. Therefore, in an attempt to serve as a single reference source for various types of toxicity data, the Registry now includes insect, bacterial, and mammalian cell mutagenesis data, as well as in vivo data. However, the Registry makes no attempt to evaluate the significance of these data as a predictor of either mutagenic or carcinogenic risk to humans. For additional information, the reader may wish to consult the NTP annual reports and technical bulletins. These are available from NTP, P.O. Box 12233, Research Triangle Park, North Carolina 27709.

2. An "Update" field has been added to each substance's data record. This field indicates when the record was last updated and can be used to monitor the changes for a given substance(s). See paragraph 2 of the Detailed File Description for a complete explanation.

3. The RTECS file has been matched against the July 1979 EPA Toxic Substances Control Act (TSCA) inventory, and a TSCA status line has been added to the RTECS data records of those substances in both files. See paragraph 15 of the Detailed File Description for additional information. Because of the computer matching methods used, there may be some compounds in both files that are not cited with a TSCA status line. As our matching techniques are refined and as the RTECS file and TSCA inventory are updated, additional status lines will be included in future editions of the Registry.

A new edition of the RTECS Tumorigenic, Teratogenic, and Mutagenic Citations Subfiles is now available. See Appendix IV for ordering information.

The RTECS file is updated continuously throughout the year, as both new substances and new data for listed substances are entered. It is important to recognize this changing nature of the Registry whenever any analysis of the substances in the file is undertaken, including those made for regulatory purposes. The reader should also note that although the publication date of this 1979 edition of the Registry is September 1980, the 39,221 substances listed herein are the contents of the RTECS file as of January 1980, and correspond to those contained in the January 1980 RTECS quarterly microfiche issue. Both the RTECS updating program and the length of the publication cycle contribute toward making the annual printed edition of the Registry rapidly outdated. Therefore, in an attempt to provide the most current RTECS data to our users, we continue to produce the Registry quarterly on microfiche and as an on-line data base. See Appendixes VII and VI, respectively, for additional information.

The Editors

EDITORIAL REVIEW BOARD

The RTECS Editorial Review Board was established to serve as a source of advice and technical review for the RTECS data file. The Board consists of representatives from various NIOSH divisions and from other agencies that have a direct interest in the RTECS program. The Board meets periodically to resolve questions of policy and to review current and projected RTECS operations. The Board members are:

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During 1979, we were pleased to receive contributions, suggestions for improvement, and corrections in the content of entries in the Registry from the persons listed below. User participation is potentially far more valuable than staff effort in the collection and evaluation of data in this field. Therefore, in order to improve subsequent editions both in quality and comprehensiveness, participation by all users is strongly encouraged.

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Registry of Toxic Effects of Chemical Substances
1979 Edition

INTRODUCTION

The 1979 edition of the Registry of Toxic Effects of Chemical Substances, formerly known as the Toxic Substances List, is the eighth revision prepared in compliance with the requirements of Section 20(a)(6) of the Occupational Safety and Health Act of 1970 (Public Law 91-596). The original list was completed on June 28, 1971, and has been updated annually in book format. Beginning in October 1977, quarterly revisions have been provided in microfiche (see Appendix VII). This Registry contains 145,053 listings of chemical substances: 39,221 are names of different chemicals with their associated toxicity data and 105,832 are synonyms. This edition includes approximately 5,300 new chemical compounds that did not appear in the 1978 Registry.

Statistics about selected data fields in the 1979 Registry are as follows:

Data Type	Number of Compounds	Number of Citations
Tumorigenesis	2,631	4,570
Mutagenesis	940	1,880
Teratogenesis	598	962
Primary Irritation		3,748
Human Toxic Effects		1,475
Chemical Abstracts Service Registry Numbers	28,437	
Federal Standards		1,516
Recommended Standards from NIOSH Criteria Documents		979

The current estimate of the number of unique substances for which toxicity data may be available remains at approximately 100,000. The number of substances and types of toxicity information will be increased in subsequent revisions of the Registry.

The Registry's purposes are many, and it serves a variety of users. It is a single source document for basic toxicity information and for other data, such as chemical identifiers and information necessary for the preparation of safety directives and hazard evaluations for chemical substances. The various types of toxic effects linked to literature citations provide researchers and occupational health scientists with an introduction to the toxicological literature, making their own review of the toxic hazards of a given substance easier. By presenting data on the lowest reported doses that produce effects by several routes of entry in various species, the Registry furnishes valuable information to those responsible for preparing safety data sheets for chemical substances in the workplace. Chemical and production engineers can use the Registry to identify the hazards which may be associated with chemical intermediates in the development of final products, and thus can more readily select substitutes or alternate processes which may be less hazardous. Some organizations, including health agencies and chemical companies, have included the NIOSH Registry accession numbers with the listing of chemicals in their files to reference toxicity information associated with those chemicals. By including foreign language chemical names, a start has been made toward providing rapid identification of substances produced in other countries.

In this edition of the Registry, the editors intend to identify "all known toxic substances" which may exist in the environment and to provide pertinent data on the toxic effects from known doses entering an organism by any route described. Data may be used for the evaluation of chemical hazards in the environment, whether they be in the workplace, recreation area, or living quarters. The data have been assembled in accordance with the definitions and criteria presented below.

In offering this edition, the editors recognize its limitations in achieving the goal that they have set for it. It does not now include all chemicals for which toxic effects have been reported, and will not for some time. This cannot be achieved without the full cooperation of the scientific community. Cooperation in the form of personal contributions will become increasingly imperative as the Registry becomes more nearly complete.

The absence of a substance from the Registry does not imply that the substance is non-toxic, and thus non-hazardous, any more than the

presence of a substance in the Registry indicates that the substance is hazardous in common use. A substance may not appear for a variety of reasons, e.g., (1) the test results could not be cited because the protocol of the study did not meet the RTECS selection criteria, (2) the substance has not yet been tested, or (3) the substance has been tested but the RTECS literature search has not yet uncovered the data.

The Registry includes substances which have been selected primarily for the toxic effect produced by single doses, some lethal and some non-lethal. However, the principal toxic effect of some substances results from exposure over a longer period of time, i.e., from the accumulation of a substance or its metabolites, or from the summation of continuing nonlethal, noxious insults which may eventually disable basic bodily functions. Although these substances are of concern, they may not be found in this edition due to our present selection criteria. However, when the toxic effect has been described by the author as tumorigenic, mutagenic, or teratogenic, even though the effect was produced by repeated exposure, the toxic dose data are reported.

It must be reemphasized that the entry of a substance in the Registry does not automatically mean that it must be avoided. A listing does mean, however, that the substance has the documented potential of being harmful if misused, and care must be exercised to prevent tragic consequences. Thus, the Registry lists many substances that are common in everyday life and are in nearly every household in the United States. One can name a variety of such dangerous substances: prescription and non-prescription drugs; food additives; pesticide concentrates, sprays, and dusts; fungicides; herbicides; paints; glazes; dyes; bleaches and other household cleaning agents; alkalies; and various solvents and diluents. The list is virtually unending because chemicals have become an integral part of our existence.

Drugs, or therapeutic chemicals, have been deliberately included in the Registry if they have been reported to produce a noxious effect. It is reasonable to expect to find such substances listed because they have been developed for their biologic effects. Some drugs achieve the desired effect when administered in a therapeutic quantity by supporting human physiologic activity; others may be beneficial to humans because they are toxic to human parasites. In any case, a quantity greater than the prescribed therapeutic dose may cause undesired toxic effects in humans. For some individuals, the normal therapeutic dose of a drug may produce toxic as well as therapeutic effects. Because drugs may be dangerous, our society has licensed certain practitioners, including physicians, dentists, and pharmacists, to handle the more potent substances intended for human therapeutic use. Similarly, other people are licensed, based on special training, for the handling of pesticides in a safe manner. It is wise to accept the direction of these experts in order to avoid undesirable consequences from misusing chemicals.

Other toxic substances in the environment have appeared there as a result of natural environmental reactions of waste products from our technology, as distinct from the waste products themselves, or from naturally occurring substances. The products of these reactions may be found in the air we breathe and the water we drink. Even though these substances may be present in the environment in concentrations that are non-hazardous by themselves, their toxic potential must not be ignored, especially when additional exposure in the occupational or home environment may occur.

In general, toxic substances that appear in the home and community have been collected, processed, synthesized, packaged, and distributed by someone within the workplace. Some substances may be unwelcome cohabitants of the work environment. The safety and health of individuals in the workplace are the principal concerns of the Occupational Safety and Health Act of 1970. The Act addresses the problem of worker exposure to all toxic substances present in the workplace—not only those in the finished commercial product or in the intermediates used in its production, but also those which occur as waste products resulting from industrial processing.

Toxicity data reported in the literature are transformed into Registry format using the criteria presented in this Introduction and the Detailed File Description. In most cases no attempt is made to resolve any questions about published data. We rely on editing provided by the scientific community prior to publication in the scientific literature. One of the responsibilities of the RTECS Editorial Review Board, however, is to review a limited number of citations to resolve any ambiguities. Citations may be suggested for Board consideration by the data abstractors, the editors, or the Registry readership. The Board will review citations for resolution of ambiguities, but will not judge the relative merits of several publications which present contradictory data on the same substance. The Registry strives to accurately reflect the literature as it exists, leaving to others the problem of grappling with contradictory data.

It is not the purpose of the Registry to quantitate a hazard through the use of the toxic concentration or dose data that are presented with each substance. UNDER NO CIRCUMSTANCE CAN THE TOXIC DOSE VALUES PRESENTED WITH THESE CHEMICAL SUBSTANCES BE CONSIDERED DEFINITIVE VALUES FOR DESCRIBING SAFE VERSUS TOXIC DOSES FOR HUMAN EXPOSURE. Concentrations of chemical substances in the work environment which may be safely tolerated can be determined only by a critical evaluation of all available pertinent data by experienced investigators, data that include but are not limited to that listed in this Registry.

It is important to note the significant difference between classifying toxicity reports and evaluating the potential of a chemical to produce tumorigenic, mutagenic, or teratogenic effects in humans. In classifying reports, the editors of RTECS apply the technical criteria

specified in the Detailed File Description to each report to allow extraction of data on a consistent basis. The evaluation of a substance's toxic potential is much more difficult and requires the collection, review, and analysis of all germane studies. The evidence must be correlated and judged by such parameters as appropriateness of the study to the decision process, relationship of the study design (e.g., animal model, route, and dose levels) to prediction of human response, the balance of positive and negative studies, purity of the substance tested, etc. The Registry makes no attempt to perform such a comprehensive analysis.

A critical evaluation of the hazard of a chemical in the workplace or environment involves much more than a determination of its toxic potency, no matter how complex that determination may be. A hazard evaluation must include such a determination, of course, but toxic potency and degree of hazard are not synonymous. Identifying and defining the hazard of a chemical must also include, among other factors, the evaluation of the amount and duration of exposure, the physical characteristics of the substance, the physical conditions under which exposure occurs, and the evaluation of interactions with other substances that may be present. All of these factors may significantly alter the toxic potency of a substance which, in turn, may alter the health of the person exposed.

The National Institute for Occupational Safety and Health, under its criteria development program, conducts critical reviews of occupational hazards. The resulting criteria document for a particular hazard provides a detailed rationale for the standard recommended by NIOSH to be used by the Department of Labor, Occupational Safety and Health Administration (OSHA) as a basis for a standard. A description of the criteria document program and related NIOSH activities appears in Appendix I.

The permissible exposure levels of hazardous substances which have been adopted by OSHA to provide a safe, healthful work environment for all persons are cited in this Registry under the appropriate compound. These standards may be formulated by the Department of Labor on its own initiative, in response to recommendations of the NIOSH criteria documentation program, or as a result of the Standards Completion Program. Approximately 500 such standards have been promulgated in Part 1910, as amended, of Title 29 of the Code of Federal Regulations (29 CFR 1910). They may also be found in the Federal Register, Volume 39, Number 125, June 27, 1974.

Section 20(a)(6) of the Occupational Safety and Health Act of 1970 directs that the Secretary of Health, Education, and Welfare "...shall determine following a written request by any employer or authorized representative of employees...whether any substance normally found in the place of employment has potentially toxic effects in such concentrations as used or found...." NIOSH responds to this legislative mandate by means of a Health Hazard Evaluation, as specified in 42 CFR 85, first published in the Federal Register, Volume 37, Number 215, pages 23639 through 23642, November 7, 1972. A Health Hazard Evaluation request will secure the assistance of NIOSH in determining the safety of a substance used in a specific occupational environment. Both the Federal Register reference and the request form to be used appear in Appendix III.

The editors request and will appreciate assistance from representatives of the industrial, academic, and governmental communities in supplying data for this Registry. Such assistance may be offered in the form of reprints of scientific publications, technical data sheets, sales or promotional material, other publicly available reference material, and data presented on unpublished studies. All material received will be considered in the public domain and as such may be made available to any persons or organizations. Data cited and published in the Registry will be selected according to the criteria presented herein. Identification of errors in the file is also solicited, as are any general comments or recommendations. Those who have contributed to this year's publication are listed in the Acknowledgments. All correspondence should be addressed to:

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DETAILED FILE DESCRIPTION

SELECTION

1. Substances Included—For the purpose of this publication, the phrase "all known toxic substances" is interpreted by the editors to mean all mined, manufactured, processed, synthesized, and naturally occurring inorganic and organic compounds. The list of substances includes drugs, food additives, preservatives, ores, pesticides, dyes, detergents, lubricants, soaps, plastics, extracts from plant and animal sources, plants and animals which are toxic by contact or consumption, and industrial intermediates and waste products from production processes. Some of the information in the file thus refers to materials whose composition is not perfectly known. The chemical substances included in this list are assumed to exhibit the reported toxic effect in their pure state unless otherwise noted. However, even in the case of a supposedly "pure" substance, there is usually some degree of uncertainty as to its exact composition and the impurities which may be present. This possibility must be considered in attempting to interpret the data presented since the toxic effects observed could in some cases be caused by a contaminant.

2. Substances Excluded—Excluded from the Registry are trade name products representing compounded or formulated proprietary mixtures available as commercial products. These exclusions are necessary because of difficulties in assessing the contribution of each component of a mixture to that substance's toxicity and because a product's formulation is often changed by varying the components, their concentration, or the purity of the ingredients. Commercial product trade names are included, however, when they represent a single active chemical entity or a well-defined mixture of relatively constant composition. Radioactive substances are included but the effect reported is the chemically produced effect rather than the radiation effect.

FORMAT

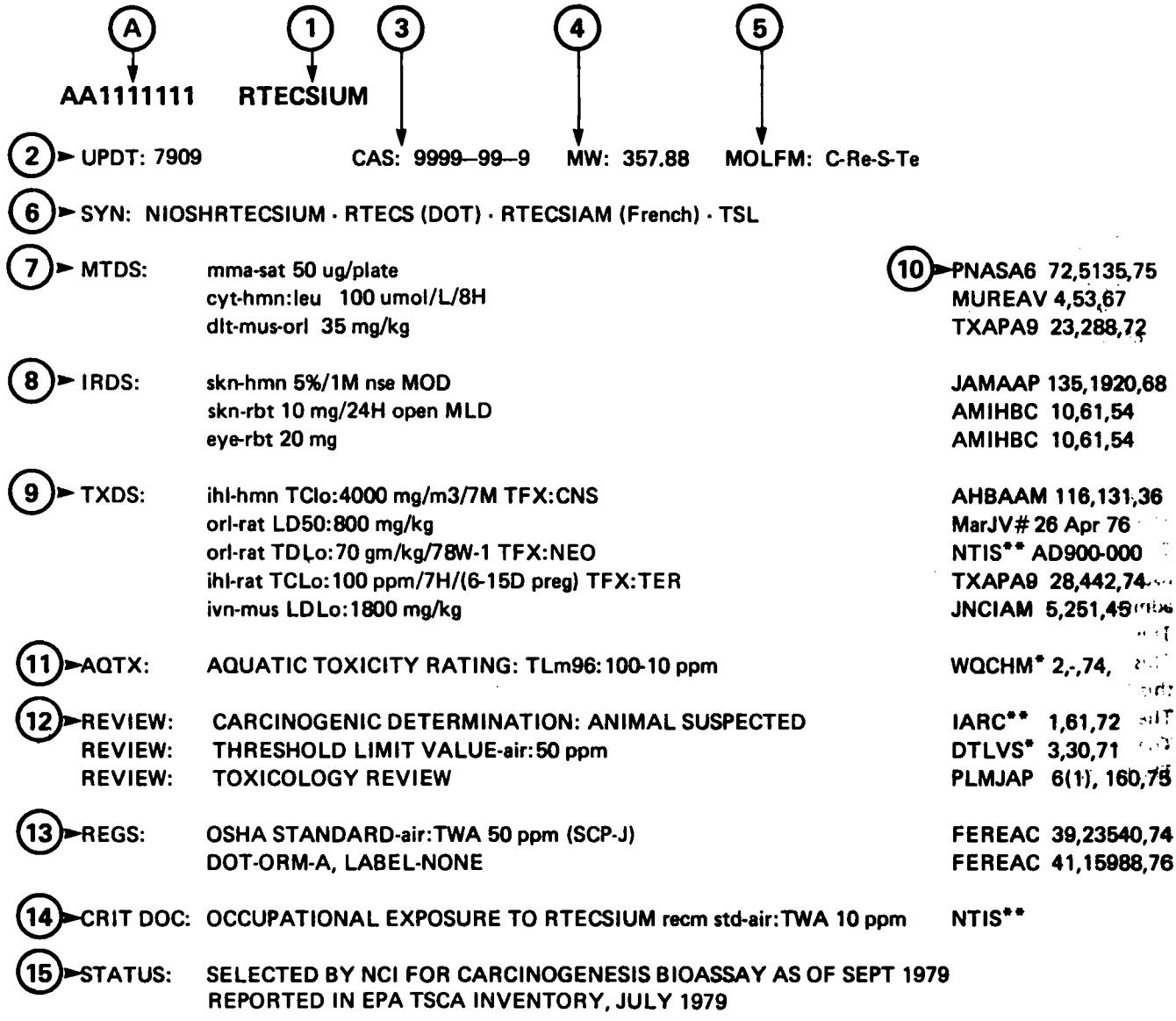
This edition of the Registry lists all substance prime names and synonyms in the file in alphabetical order, ignoring special characters such as numerals, Greek letters, and prefixes indicating substituent locations, and stereochemical or other structural features. These components are taken into account for secondary ordering in ascending alphabetical and numerical order.

Each substance prime name is identified by a unique nine-position RTECS accession number (two letters and seven numerals) which varies directly with the alphabetic sequence of the name, so that toluene, for example, has a higher number than benzene. Each synonym is cross-referenced to its appropriate prime name accession number. The accession number is simply an identifier assigned alphabetically to each substance in the Registry. It is not intentionally related to the compound's toxicity or structure, although compounds with alphabetically similar names and, in some cases therefore, similar structures are grouped together.

For each prime name accession number the following data are provided when available: the substance prime name and synonyms; a description of the substance (where necessary); month when the RTECS data record was last updated; CAS number; molecular formula; molecular weight; mutation, primary irritation, and toxic dose data; and citations to aquatic toxicity ratings, IARC reviews, ACGIH Threshold Limit Values, toxicological reviews, existing Federal standards, the NIOSH criteria document program for recommended standards, the NCI Carcinogenesis Testing Program, and the EPA TSCA inventory. Each data line and citation is referenced by CODEN to the source from which the information was abstracted. A complete list of CODEN abbreviations and their respective titles are listed in Volume Two under Bibliographic References. A complete list of standard abbreviations is located on the inside back cover. Sample data records, for the fictitious substance "RTECSIUM," are shown in Figures 1, 2, 3, and 4. Each field in the RTECS data record is discussed below.

1. Substance Prime Name. The prime name of each substance in the Registry is derived from the nomenclature used by the American Chemical Society's Chemical Abstracts Service (CAS) in the 8th Collective Index (8CI) of Chemical Abstracts, which is in the inverted form. The names are modified by NIOSH for certain substances to provide convenience to the user in grouping substances of similar occupational pertinence, such as metallic salts. The complete RTECS data record for each substance follows that substance's prime name.

Some entries, however, appear under the chemical or descriptive names used in the source material from which the toxic data were obtained. This is particularly true for those substances for which some aspects of their composition are in question, such as plant or



A. RTECS Accession Number, a sequence number assigned to each substance. See Format.
1. Substance Prime Name. See 1 in text.
2. Date when substance entry was last revised. See 2 in text.
3. Chemical Abstracts Service Registry Number. See 3 in text.
4. Molecular Weight of this substance. See 4 in text.
5. Molecular or Elemental Formula of this substance. See 5 in text.
6. Synonyms, common names, trade names, and other chemical names. See 6 in text.
7. Mutation Data. See 7 in text; also see Figure 2.
8. Skin and Eye Irritation Data. See 8 in text; also see Figure 3.
9. Toxicity Data. See 9 in text; also see Figure 4.
10. CODEN, an acronym for the references from which the data and other citations were abstracted. See 10 in text; also see Figures 2, 3, and 4.
11. Aquatic Toxicity Rating. See 11 in text.
12. Review of this substance. See 12 in text.
13. Standards and Regulations for this substance promulgated by a Federal agency. See 13 in text.
14. A Criteria Document supporting a recommended standard has been published by NIOSH. See 14 in text.
15. Status information about this substance. See 15 in text.

FIGURE 1. AN EXAMPLE OF A TYPICAL SUBSTANCE ENTRY IN THE REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES

7. An acronym which stands for "Mutation Dose."
7a. This is an abbreviation for the mutation test system. See 7a in text.
7b. This is an abbreviation for the test species. For mammalian cell lines, both the parent species and cell type are listed. For host-mediated assays, both the host and indicator organisms are listed. For in vivo studies, the route of administration is also included. See 7b in text.
7c. This is the lowest exposure or dose reported to cause the mutagenic effect. See 7c in text.
10. This is the CODEN denoting the reference from which the mutation data line was derived. The complete citation for this CODEN is listed under Bibliographic References.
10a. The volume number of the reference.
10b. The page number on which the reference starts.
10c. The last two digits of the year of publication, e.g., 75 = 1975.

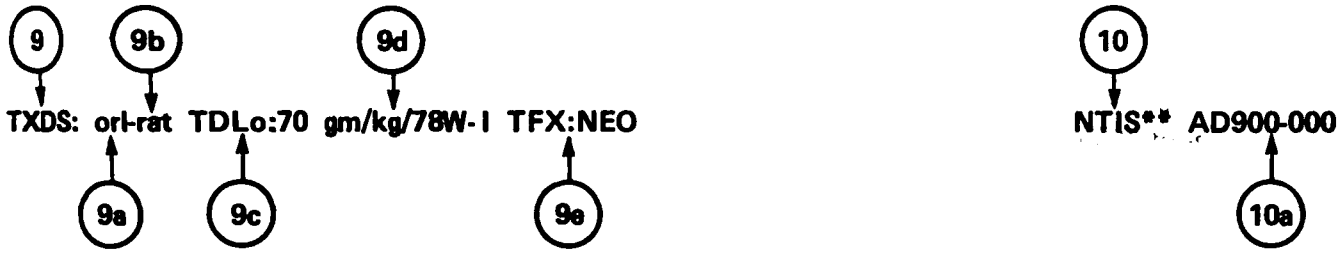
FIGURE 2. A TYPICAL MUTATION LINE FROM THE REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES

(THIS FIGURE IS A FURTHER EXPLANATION OF ITEM 7 in FIGURE 1)

8. An acronym which stands for "Irritation Dose."
8a. This is an abbreviation for the tissue upon which the irritation test was conducted, either skin (skn) or eyes (eye).
8b. This is an abbreviation for the test species. See Table II for other species listed in the Registry.
8c. This is the amount of substance used in the test for which results are reported, and may contain information about duration of exposure if different from the standard time of 72 hours.
8d. This is a descriptor to indicate differences in the test conditions from the standard protocol. Thus, "open" is used with skin irritation data to indicate an open, Draize test. Other descriptors are "imm," "nse," and "rns."
8e. This is an abbreviation to indicate the severity of the irritation response as reported in the reference: mild (MLD), moderate (MOD), or severe (SEV).
10. This is the CODEN denoting the reference from which the irritation data line was derived. The complete citation for this CODEN is listed under Bibliographic References.
10a. The volume number of the reference.
10b. The page number on which the reference starts.
10c. The last two digits of the year of publication, e.g., 54 = 1954.

FIGURE 3. A TYPICAL PRIMARY IRRITATION LINE FROM THE REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES

(THIS FIGURE IS A FURTHER EXPLANATION OF ITEM 8 IN FIGURE 1)



9. An acronym which stands for "Toxic Dose."
9a. This is an abbreviation for the route of administration or entry. See Table I for other routes listed in the Registry.
9b. This is an abbreviation for the test species. See Table II for other species listed in the Registry.
9c. This is the type of dose reported. See 9c in text.
9d. This is the dose reported to cause the toxic effect. See 9d, 9e, and 9f in text.
9e. The first part of this notation, "TFX," is an acronym which stands for "Toxic Effects." The last part of this notation refers to the type of effect caused by the administered dose. See 9g in text.
10. This is the CODEN denoting the reference from which the toxic dose line was derived. The complete citation for this CODEN is listed under Bibliographic References.
10a. The report number of the reference.

FIGURE 4. A TYPICAL TOXIC DOSE LINE FROM THE REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES

(THIS FIGURE IS A FURTHER EXPLANATION OF ITEM 9 IN FIGURE 1)

animal extracts. These prime names are accompanied by a brief description or definition ("DEF") listing the source of the substance, a general statement of constituents, or other pertinent information, and the CODEN citation of the reference that contained the definition.

2. Update ("UPD"). This field specifies when the substance's data record was last changed. The format is YYMM, e.g., 7905 = May 1979. All 33,929 substances in the 1978 printed Registry, which is dated January 1979, were initialized with a date of 7901. When a new substance is first input to the file, the update field is assigned the month of entry. When the data record is subsequently revised, the date is changed to reflect the month the change is made. Note that any revision, for example, deletion of an invalid synonym, addition of new toxicity data, change in the NCI status, or correction of a molecular formula, will cause the substance's update field to change.

3. The Chemical Abstracts Service Registry Number ("CAS") is a numeric designation assigned by the American Chemical Society's Chemical Abstracts Service and uniquely identifies a specific chemical compound. This entry allows one to conclusively identify a substance regardless of the name or naming system used.

4. Molecular Weight ("MW") is calculated from the molecular formula.

5. Molecular Formula ("MOLFM") designates the elemental composition of the substance and is structured according to the Hill System (see Journal of the American Chemical Society, 22(8): 478-494, 1900) in which carbon and hydrogen (if present) are listed first, followed by the other elemental symbols in alphabetical order. The formula for compounds that do not contain carbon are ordered strictly alphabetically by element symbol. Compounds such as salts or those containing waters of hydration have molecular formulas incorporating the CAS dot-disconnect convention, in which the components are listed individually and separated by a period. The individual components of the formula are generally given in order of decreasing carbon atom count, and the component ratios given. A lower case "x" indicates that the ratio is unknown. A lower case "n" indicates a repeating, polymer-like structure. The formula is obtained from one of the cited references or a chemical reference text, or derived from the name of the substance.

6. Synonyms ("SYN") for the substance prime name are listed alphabetically according to the rule described under "FORMAT." Synonyms include other chemical names, trade names, common or generic names, foreign names (with the language in parentheses), or codes, and are separated by asterisks. Some synonyms consist in whole or in part of registered trademarks. These trademarks are not identified as such in the RTECS file because of limitations in the computer and photocomposition character sets used to produce the Registry. The editors are aware of the problem of trademarks becoming generic trade names through common usage. While the Registry does not presently have a mechanism for noting trademarks, the lack of the appropriate registered trademark symbol does not imply that the trademarks contained herein are considered generic synonyms by NIOSH.

7. Mutation Data (see Figure 2). All mutation data for both whole animal and in vitro studies follow the header "MTDS." Each mutation data line includes, in sequence, the mutation test system utilized, the species of the tested organism (and where applicable, the route of administration or cell type), the exposure concentration or dose, and the reference from which the information was extracted. The reader should note that all toxic dose lines (see paragraph 9) that were coded "TFX:MUT" in editions of the Registry prior to October 1979 have been reformatted and are now included as mutation data lines in this section. Only positive mutation test results are cited.

A mutation is defined as any heritable change in genetic material. Unlike irritation and toxic dose data (see paragraphs 8 and 9, respectively), which report the results of whole animal studies, mutation data also include studies on lower organisms such as bacteria, molds, yeasts, and insects, as well as in vitro mammalian cell cultures. Studies of plant mutagenesis are not now included in the Registry. No attempt is made to evaluate the significance of the data or to rate the relative potency of the compound as a mutagenic risk to man.

Each element of the mutation data line is discussed below.

a. Mutation Test System. A number of test systems are used to detect genetic alterations caused by chemical substances. Those systems currently cited in the RTECS file are listed below. Additional ones may be added as they are reported in the literature. Each test system is identified by the 3-letter code shown in parentheses. For additional information about mutation tests, the reader may wish to consult the Handbook of Mutagenicity Test Procedures, edited by B. J. Kilbey, M. Legator, W. Nichols, and C. Ramel (Amsterdam: Elsevier Scientific Publishing Company/North-Holland Biomedical Press, 1977).

(1) Mutation in Microorganisms (mmo) - System utilizes the detection of heritable genetic alterations in microorganisms which have been exposed directly to the chemical substance.

(2) Microsomal Mutagenicity Assay (mma) - System utilizes an in vitro technique which allows enzymatic activation of promutagens in the presence of an indicator organism in which induced mutation frequencies are determined.

(3) Micronucleus Test (mnt) - System utilizes the fact that chromosomes or chromosome fragments may not be incorporated into one or the other of the daughter nuclei during cell division.

(4) Specific Locus Test (slt) - System utilizes a method for detecting and measuring rates of mutation at any or all of several recessive loci.

(5) DNA Damage (dnd) - System detects the damage to DNA strands including strand breaks, crosslinks, and other abnormalities.

(6) DNA Repair (dnr) - System utilizes methods of

monitoring DNA repair as a function of induced genetic damage.

(7) Unscheduled DNA Synthesis (dns) - System detects the synthesis of DNA during usually non-synthetic phases.

(8) Gene Conversion and Mitotic Recombination (mrc) - System utilizes unequal recovery of genetic markers in the region of the exchange during genetic recombination.

(9) Cytogenetic Analysis (cyt) - System utilizes cultured cells or cell lines to assay for chromosomal aberrations following the administration of chemical substances.

(10) Sister Chromatid Exchange (sce) - System detects the interchange of DNA in cytological preparations of metaphase chromosomes between replication products at apparently homologous loci.

(11) Sex Chromosome Loss and Nondisjunction (sln) - System measures the nonseparation of homologous chromosomes at meiosis and mitosis.

(12) Dominant Lethal Test (dlt) - A dominant lethal is a genetic change in a gamete that kills the zygote produced by that gamete. In mammals, the dominant lethal test measures the reduction of litter size. In insects, it measures the number of unhatched eggs.

(13) Mutation in Mammalian Somatic Cells (msc) - System utilizes the induction and isolation of mutants in cultured mammalian cells by identification of the gene change.

(14) Host-Mediated Assay (hma) - System uses two separate species, generally mammalian and bacterial, to detect heritable genetic alteration caused by metabolic conversion of chemical substances administered to host mammalian species in the bacterial indicator species.

(15) Sperm Morphology (spm) - System measures the departure from normal in the appearance of sperm.

(16) Heritable Translocation Test (trn) - Test measures the transmissibility of induced translocations to subsequent generations. In mammals, the test uses sterility and reduced fertility in the progeny of the treated parent. In addition, cytological analysis of the F1 progeny or subsequent progeny of the treated parent is carried out to prove the existence of the induced translocation. In Drosophila, heritable translocations are detected genetically using easily distinguishable phenotypic markers, and these translocations can be verified with cytogenetic techniques.

(17) Oncogenic Transformation (otr) - System utilizes morphological criteria to detect cytological differences between normal and transformed tumorigenic cells.

b. Those test species that are peculiar to mutation data cited in the Registry are designated by the 3-letter codes shown below. Other species are listed in Table II.

	Code	Species
Bacteria:	bcs	Bacillus subtilis
	esc	Escherichia coli
	klp	Klebsiella pneumoniae
	sat	Salmonella typhimurium
	srm	Serratia marcescens
Molds:	asn	Aspergillus nidrlans
	nsc	Neurospora crassa
Yeasts:	smc	Saccharomyces cerevisiae
	ssp	Schizosaccharomyces pombe
Insects:	dmg	Drosophila melanogaster
	dpo	Drosophila pseudo-obscura

If the test organism is a cell type from a mammalian species (see Table II), the parent mammalian species is reported, followed by a colon and the cell type designation. For example, human leukocytes are coded "hmn:leu." The various cell types currently cited in the Registry are listed below.

Designation	Cell Type
bmr	bone marrow
emb	embryo
fbr	fibroblast
hla	HeLa cell
leu	leukocyte
lng	lung
lym	lymphocyte
mmr	mammary gland
ovr	ovary

In the case of host-mediated assays, both the host organism and the indicator organism are given as follows: host organism/indicator organism, e.g., "ham/sat" for a test in which hamsters were exposed to the test chemical and S. typhimurium was used as the indicator organism.

For in vivo mutagenic studies, the route of administration is specified following the species designation, e.g., "mus-orl" for oral administration to mice. See Table I for a complete list of routes cited in the Registry. The route of administration is not specified for in vitro data.

c. Units of Exposure. The lowest dose producing a positive effect is cited. The author's calculations are used to determine the lowest dose at which a positive effect was observed. If the author fails to state the lowest effective dose, the Fisher's Exact Test is applied to the data. A positive effect is taken at the 0.05 level. Ideally, the dose should be reported in universally accepted toxicological units such as milligrams of test chemical per kilogram of test animal body weight. While this is possible in cases where the actual intake of the chemical by an organism of known weight is reported, it is not possible in many systems using insect and bacterial species. In cases where a dose is reported or where the amount can be converted to a dose unit, it is normally listed as milligrams per kilogram (mg/kg). However, micrograms (ug), nanograms (ng), or picograms (pg) per kilogram may also be used for convenience of presentation.

Concentrations of gaseous substances in air are listed as parts per hundred (pph), per million (ppm), per billion (ppb), or per trillion (ppt).

Test systems using microbial organisms traditionally report exposure data as an amount of chemical per liter (L) or amount per plate, well, or disc. The amount may be on a weight (gm, mg, ug, ng, or pg) or molar (millimole (mmol), micromole (umol), nanomole (nmol), or picomole (pmol)) basis. These units describe the exposure concentration rather than the dose actually taken up by the test species. Insufficient data currently exist to permit the development of dose amounts from this information. In such cases, therefore, the substance concentration units used by the author are reported.

Since the exposure values reported in host-mediated assays are the doses delivered to the host organism, no attempt is made to estimate the exposure concentration to the indicator organism. The exposure values cited for host-mediated assay data are in units of milligrams (or other appropriate unit of weight) of substance administered per kilogram of host body weight.

8. Skin and Eye Irritation Data (see Figure 3). All primary irritation data follow the header "IRDS." Each irritation data line includes, in sequence, the tissue tested (skin or eye); the species of animal tested; the total dose and where applicable, the duration of exposure; for skin tests only, whether open or occlusive; an interpretation of the irritation response severity when noted by the author; and the reference from which the information was extracted. Only positive irritation test results are included in the Registry.

Substances that are applied topically to the skin or to the mucous membranes can elicit either (a) systemic effects of an acute or chronic nature or (b) local effects, more properly termed "primary irritation." A primary irritant is a substance that, if present in sufficient quantity for a sufficient period of time, will produce a non-allergic, inflammatory reaction of the skin or of the mucous membrane at the site of contact. Primary irritants are further limited by the editors to those substances that are not corrosive. Hence, concentrated sulfuric acid is not classified as a primary irritant.

a. Primary Skin Irritation. In experimental animals, a primary skin irritant is defined as a chemical substance that produces an irritant response on first exposure in a majority of the test subjects. However, in some instances compounds act more subtly and require either repeated contact or special environmental conditions (humidity, temperature, occlusion, etc.) to produce a response.

The most standard animal irritation test is the Draize procedure (Journal of Pharmacology and Experimental Therapeutics, 82: 377-419, 1944). This procedure has been modified and adopted as a regulatory test by the Consumer Product Safety Commission (CPSC) in 16 CFR 1500.41 (formerly 21 CFR 191.11). In this test a known amount (0.5 ml of a liquid or 0.5 gm of a solid or semisolid) of the test substance is introduced under a one square inch gauze patch. The patch is applied to the skin (clipped free of hair) of twelve albino rabbits. Six rabbits are tested with intact skin and six with abraded skin. The abrasions are minor incisions made through the stratum corneum, but are not sufficiently deep to disturb the dermis or to produce bleeding. The patch is secured in place with adhesive tape, and the entire trunk of the animal is wrapped with an impervious material, such as rubberized cloth, for a 24-hour period. The animal is immobilized during exposure. After 24 hours the patches are removed and the resulting reaction evaluated for erythema, eschar, and edema formation. The reaction is again scored at the end of 72 hours (48 hours after the initial reading), and the two readings are averaged. A substance producing any degree of positive reaction is cited in the Registry as an irritant.

As the modified Draize procedure described above has become the standard test specified by the U.S. government, nearly all of the primary skin irritation data either strictly adheres to the test protocol or involves only simple modifications to it. When test procedures other than those described above are reported in the literature, appropriate codes are included in the data line to indicate those deviations.

The most common modification is the lack of occlusion of the test patch, so that the treated area is left open to the atmosphere. In such cases the notation "open" appears in the irritation data line. Another frequent modification involves whole arm or whole body immersion in the test substance or, more commonly, in a dilute aqueous solution of the test substance. This type of test is often conducted on soap and detergent solutions. Immersion data are identified by the abbreviation "imm" in the data line.

The dose reported is based first on the lowest dose producing an irritant effect and second on the latest study published. The dose is expressed as follows:

(1) Single application by the modified Draize procedure is indicated by only a dose amount. If no exposure time is given, then the data are for the standard 72-hour test. For test times other than 72 hours, the dose data is given in mg (or an appropriate unit)/duration of exposure, e.g., 10 mg/24H.

(2) Multiple applications involve administration of the dose in divided portions applied periodically. The total dose of test substance is expressed in mg (or an appropriate unit)/duration of exposure, with the symbol "I" indicating intermittent exposure, e.g., 5 mg/6D-L

The method of testing substances for primary skin irritation given in the Code of Federal Regulations does not include an interpretation of the response. However, some authors do include a subjective rating of the irritation observed. If such a severity rating is given, it is included in the data line as mild ("MLD"), moderate ("MOD"), or severe ("SEV"). The Draize procedure employs a rating scheme which is included here for informational purposes only, since other researchers may not categorize irritation response in this manner.

Category	Code	Skin Reaction
Mild	MLD	Well defined erythema and slight edema (edges of area well defined by definite raising)

Moderate	MOD	Moderate to severe erythema and moderate edema (area raised approximately 1 mm)
Severe	SEV	Severe erythema (beet redness) to slight eschar formation (injuries in depth) and severe edema (raised more than 1 mm and extending beyond area of exposure)

b. Primary Eye Irritation. In experimental animals, a primary eye irritant is defined as a chemical substance that produces an irritant response in the test subject on first exposure. Eye irritation study procedures developed by Draize have been modified and adopted as a regulatory test by CPSC in 16 CFR 1500.42. In this procedure, a known amount of the test material (0.1 ml of a liquid or 100 mg of a solid or paste) is placed in one eye of each of six albino rabbits; the other eye remains untreated, serving as a control. The eyes are not washed after instillation and are examined at 24, 48, and 72 hours for ocular reaction. After the recording of ocular reaction at 24 hours, any or all eyes may be further examined following the application of fluorescein. Any or all eyes may also be washed with a sodium chloride solution (U.S.P. or equivalent) after the 24-hour reaction has been recorded.

A test is scored positive if any of the following effects are observed: (1) ulceration (besides fine stippling); (2) opacity of the cornea (other than slight dulling of normal luster); (3) inflammation of the iris (other than a slight deepening of the rugae or circumcorneal injection of the blood vessel); (4) swelling of the conjunctiva (excluding the cornea and iris) with eversion of the eyelid; or (5) a diffuse crimson-red color with individual vessels not clearly identifiable. A substance is an eye irritant if four of six rabbits score positive. It is considered a nonirritant if none or only one of six animals exhibits irritation. If intermediate results are obtained, the test is performed again. For the purpose of RTECS, substances producing any degree of irritation in the eye are identified in the Registry as irritants. When an author has designated a substance as either a mild, moderate, or severe eye irritant, this designation is also reported.

The dose reported is based first on the lowest dose producing an irritant effect and second on the latest study published. Single and multiple applications are indicated as described above under "Primary Skin Irritation." Test times other than 72 hours are noted in the dose. All eye irritant test exposures are assumed to be continuous, unless the reference states that the eyes were washed after instillation. In this case, the notation "rns" (rinsed) is included in the data line.

c. Species Exposed. Since Draize procedures for determining both skin and eye irritation specify rabbits as the test species, most of the animal irritation data in the Registry are for rabbits, although any of the species listed in Table II may be used. The editors endeavor to include as much human data as possible, since this information is directly applicable to occupational exposure. Much of this data comes from studies conducted on volunteers (such as for cosmetic or soap ingredients) or from persons accidentally exposed. When an accidental exposure, such as a spill, is cited, the data line includes the abbreviation "nse" (non-standard exposure). In these cases it is often very difficult to determine the precise amount of the substance to which the individual was exposed. Therefore, for accidental exposures an estimate of the concentration or strength of the substance, rather than a total dose amount, is generally provided.

9. Toxicity Data (see Figure 4). All toxicity data follow the header "TXDS." Each toxic dose data line includes, in sequence, the route of exposure; the species of animal studied; the toxicity measure; the amount of substance per body weight or concentration per unit of air volume and, where applicable, the duration of exposure; a descriptive notation of the type of effect reported; and the reference from which the information was extracted. Only positive toxicity test results are cited in this section.

All toxic dose data appearing in the Registry are derived from reports of the toxic effects produced by individual substances. For human data, a toxic effect is defined as any reversible or irreversible noxious effect on the body, any benign or malignant tumor, any teratogenic effect, or any death that has been reported to have resulted from exposure to a substance via any route. For humans, a toxic effect is any effect that was reported in the source reference. There is no qualifying limitation on the duration of exposure or for the quantity or concentration of the substance, nor is there a qualifying limitation on the circumstances that resulted in the exposure. Regardless of the absurdity of the circumstances that were involved in a toxic exposure, it is assumed that the same circumstances could recur. For animal data, toxic effects are limited to the production of tumors, benign (neoplastigenesis) or malignant (carcinogenesis); the production of changes in the offspring resulting from action on the fetus directly (teratogenesis); and death. There is no limitation on either the duration of exposure or on the quantity or concentration of the dose of the substance reported to have caused these effects. Note that reports of in vivo mutagenic effects previously cited in this section are now included under mutation data (see paragraph 7).

The report of the lowest total dose administered over the shortest time to produce the toxic effect was given preference, although some editorial license was taken so that additional references might be cited. No restrictions were placed on the amount of a substance producing death in an experimental animal nor on the time period over which the dose was given. By law, however, a toxic effect must be produced for the dose published. Therefore, terms suggesting that a toxic or lethal effect may exist at doses greater than those tried cannot be used.

Each element of the toxic dose data line is discussed below.

a. Route of Exposure or Administration. Although many exposures to substances in the industrial community occur via the respiratory tract or skin, most studies in the published literature report exposures of experimental animals in which the test substances were introduced primarily through the mouth by pills, in food, in drinking water, or by intubation directly into

the stomach. The abbreviations and definitions of the various routes of exposure reported in the Registry are found in Table I.

b. Species Exposed. Since the effects of exposure of humans are of primary concern, we have indicated, when available, whether the results were observed in man, woman, child, or infant. If no such distinction was made in the reference, the abbreviation "hmn" (human) is used. However, the results of studies on rats or mice are the most frequently reported and hence provide the most useful data for comparative purposes. The species and abbreviations used in reporting toxic dose data are listed alphabetically in Table II.

c. Description of Exposure. In order to better describe the administered dose reported in the literature, six abbreviations are used. These terms indicate whether the dose caused death (LD) or other toxic effects (TD) and whether it was administered as a lethal concentration (LC) or toxic concentration (TC) in the inhaled air. In general, the term "Lo" is used where the number of subjects studied was not a significant number from the population or the calculated percentage of subjects showing an effect was listed as 100. The definition of terms is as follows:

TDLo—Toxic Dose Low—the lowest dose of a substance introduced by any route, other than inhalation, over any given period of time and reported to produce any toxic effect in humans or to produce carcinogenic, neoplastigenic, or teratogenic effects in animals or humans.

TCLo—Toxic Concentration Low—the lowest concentration of a substance in air to which humans or animals have been exposed for any given period of time that has produced any toxic effect in humans or produced a carcinogenic, neoplastigenic, or teratogenic effect in animals or humans.

LDLo—Lethal Dose Low—the lowest dose (other than LD50) of a substance introduced by any route, other than inhalation, over any given period of time in one or more divided portions and reported to have caused death in humans or animals.

LD50—Lethal Dose Fifty—a calculated dose of a substance which is expected to cause the death of 50% of an entire defined experimental animal population. It is determined from the exposure to the substance by any route other than inhalation of a significant number from that population. Other lethal dose percentages, such as LD1, LD10, LD30, and LD99, may be published in the scientific literature for the specific purposes of the author. Such data would be published in the Registry if these figures, in the absence of a calculated lethal dose (LD50), were the lowest found in the literature.

LCLo—Lethal Concentration Low—the lowest concentration of a substance in air, other than LC50, which has been reported to have caused death in humans or animals. The reported concentrations may be entered for periods of exposure which are less than 24 hours (acute) or greater than 24 hours (subacute and chronic).

LC50—Lethal Concentration Fifty—a calculated concentration of a substance in air, exposure to which for a specified length of time is expected to cause the death of 50% of an entire defined experimental animal population. It is determined from the exposure to the substance of a significant number from that population.

The following table summarizes the above information:

Category	Exposure Time	Route of Exposure	TOXIC EFFECTS Human	TOXIC EFFECTS Animal
TDLo	Acute or Chronic	All except Inhalation	Any Non-Lethal	CAR, NEO ETA, TER
TCLo	Acute or Chronic	Inhalation	Any Non-Lethal	CAR, NEO ETA, TER
LDLo	Acute or Chronic	All except Inhalation	Death	Death
LD50	Acute	All except Inhalation	Not Applicable	Death (Statistically Determined)
LCLo	Acute or Chronic	Inhalation	Death	Death
LC50	Acute	Inhalation	Not Applicable	Death (Statistically Determined)

d. Units of Dose Measurement. As in almost all experimental toxicology, the doses given are expressed in terms of the quantity administered per unit body weight, or quantity per skin surface area, or quantity per unit volume of the respired air. In addition, the duration of time over which the dose was administered is also listed, as needed. Dose amounts are generally expressed as milligrams (one thousandth of a gram) per kilogram (mg/kg). In some cases, because of dose size and its practical presentation in the file, grams per kilogram (gm/kg), micrograms (one millionth of a gram) per kilogram (ug/kg), or nanograms (one billionth of a gram) per kilogram (ng/kg) are used. Volume measurements of dose were converted to weight units by appropriate calculations. Densities were obtained from standard reference texts. Where densities were not readily available, all liquids were assumed to have a density of one gram per milliliter. Twenty drops of liquid are assumed to be equal in volume to one milliliter.

All body weights have been converted to kilograms (kg) for uniformity. For those references in which the dose was reported to have been administered to an animal of unspecified weight or a given number of animals in a group (e.g., feeding studies) without weight data, the weights of the respective animal species were assumed to be those listed in Table II and the dose is listed on a per kilogram body weight basis. Assumptions for daily food and water intake are found in Table II to allow approximating doses for humans and species of experimental animals where the dose was originally reported as a concentration in food or water. The values presented are selections which are reasonable for the species and convenient for dose calculations.

Concentrations of a gaseous substance in air are generally listed as parts of vapor or gas per million parts of air by volume (ppm). However, parts per hundred (pph or per cent), parts per billion (ppb), or parts per trillion (ppt) may be used for convenience of presentation. If the substance is a solid or a liquid, the

concentrations are listed preferably as milligrams per cubic meter (mg/m3) but may, as applicable, be listed as micrograms per cubic meter (ug/m3), nanograms per cubic meter (ng/m3), or picograms (one trillionth of a gram) per cubic meter (pg/m3) of air. For those cases in which other measurements of contaminants are used, such as the number of fibers or particles, the measurement is spelled out.

Where the duration of exposure is available, time is presented as minutes (M), hours (H), days (D), weeks (W), or years (Y). Additionally, continuous (C) indicates that the exposure was continuous over the time administered, such as ad libitum feeding studies or 24-hour, 7-day per week inhalation exposures. Intermittent (I) indicates that the dose was administered during discrete periods, such as daily, twice weekly, etc. In all cases, the total duration of exposure appears first after the kilogram body weight and slash, followed by descriptive data; e.g., 10 mg/kg/3W-I means ten milligrams per kilogram body weight administered over a period of three weeks, intermittently in a number of separate, discrete doses. This description is intended to provide the reader with enough information for an approximation of the experimental conditions, which can be further clarified by studying the reference cited.

e. Frequency of Exposure. Frequency of exposure to the test substance varies depending on the nature of the experiment. For the purpose of the Registry, frequency of exposure is given in the case of an inhalation experiment, for human exposures (where applicable), or where CAR, NEO, ETA, or TER is specified as the toxic effect (see paragraph 9g below).

f. Duration of Exposure. For assessment of tumorigenic effect, the testing period should be the life span of the animal, or until statistically valid calculations can be obtained regarding tumor incidence. In the toxic dose line, the total dose causing the tumorigenic effect is given. The duration of exposure is included to give an indication of the testing period during which the animal was exposed to this total dose. For multigenerational studies, the time during gestation when the substance was administered to the mother is also provided.

g. Notations Descriptive of the Toxicology. The toxic dose line thus far has indicated the route of entry, the species involved, the description of the dose, and the amount of the dose. The next entry found on this line when a toxic exposure (TD or TC) has been listed is "TFX" (Toxic Effect). Following "TFX" will be one of the notations found in Table III. These notations indicate the organ system affected or special effects that the substance produced, e.g., TER = teratogenic effect. No attempt was made to be definitive in reporting these effects because such definition requires much detailed qualification and is beyond the scope of the publication at this time. The selection of the dose was based first on the lowest dose producing an effect and second on the latest study published.

The importance attached to reports of the carcinogenic activity of substances necessitates a more detailed discussion of the criteria used to include this type of data in the Registry. Tumorigenic citations are classified according to the reported results of the study only to aid the reader in selecting appropriate references for in-depth review and evaluation. In editions of the Registry prior to 1978, the two classifications used were CAR, indicating a positive carcinogenic finding, and NEO, indicating a study producing benign tumors or one lacking complete documentation. Beginning in October 1978, a third classification, ETA (equivocal tumorigenic agent), was added to denote those studies reporting uncertain, but seemingly positive, results. The criteria for these three classifications are listed below. As explained in the Introduction, these criteria are used to abstract the data in individual reports on a consistent basis and do not represent a comprehensive evaluation of a substance's tumorigenic potential to humans.

Because of the increasing concern with carcinogens in the occupational environment, the Registry now cites multiple studies in which tumorigenic responses were reported. That is, for a given substance, a particular route-species combination may be cited more than once if the results of the multiple studies are coded TFX:CAR, NEO, or ETA. These multiple tumorigen entries have been cited simply with a toxicity measure of TD (toxic dose) or TC (toxic concentration).

The following 9 technical criteria are used by RTECS to abstract the toxicological literature and classify studies that report positive tumorigenic responses. No attempts are made either to evaluate the various test procedures or correlate results from different experiments.

(1) A citation is coded "TFX:CAR" (carcinogenic) when review of an article reveals that all of the following criteria are satisfied:

(a) A statistically significant increase in the incidence of tumors in the test animals. The statistical test is that used by the author. If no statistic is reported, a Fisher's Exact Test is applied with significance at the 0.05 level, unless the author makes a strong case for significance at some other level.

(b) A control group of animals is used and the treated and control animals are maintained under identical conditions.

(c) The sole experimental variable between the groups is the administration or non-administration of the test substance (see (9) below).

(d) The tumors consist of autonomous populations of cells of abnormal cytology capable of invading and destroying normal tissues, or the tumors metastasize as confirmed by histopathology.

(2) A citation is coded "TFX:NEO" (neoplastic) when review of an article reveals that all of the following criteria are satisfied:

(a) A statistically significant increase in the incidence of tumors in the test animals. The statistical test is that used by the author. If no statistic is reported, a Fisher's Exact Test is applied with significance at the 0.05 level, unless the author makes a strong case for significance at some other level.

(b) A control group of animals is used, and the treated and control animals are maintained under identical conditions.

(c) The sole experimental variable between the groups is the administration or non-administration of the test substance (see (9) below).

(d) The tumors consist of cells that closely resemble the tissue of origin, that are not grossly abnormal cytologically, that may compress surrounding tissues,

but that neither invade tissues nor metastasize; or

(e) The tumors produced cannot definitely be classified as either benign or malignant.

(3) A citation is coded "TFX:ETA" (equivocal tumorigenic agent) when some evidence of tumorigenic activity is presented, but one or more of the criteria listed in (1) or (2) above is lacking. Thus, a report with positive pathological findings, but with no mention of control animals, is coded "TFX:ETA." Reports in which the results are not interpretable are not cited in the Registry.

(4) Since an author may make statements or conclusions based on a larger context than that of the particular data reported, papers in which the author's conclusions differ substantially from the evidence presented in the paper are subject to review by the RTECS Editorial Review Board.

(5) All doses except those for transplacental carcinogenesis are reported in RTECS in one of the following formats.

(a) For all routes of administration other than inhalation:

cumulative dose in mg (or appropriate unit)/kg/duration of administration.

Whenever the dose reported in the reference is not in the above units, conversion to this format is made based on the information given in paragraph 9d above. The total cumulative dose is derived from the lowest dose level that produces tumors in the test group.

(b) For inhalation experiments:

concentration in ppm (or mg/m3)/total duration of exposure.

The concentration refers to the lowest concentration that produces tumors.

(6) Transplacental carcinogenic doses are reported in RTECS in one of the following formats.

(a) For all routes of administration other than inhalation:

cumulative dose in mg/kg/(time of administration during pregnancy).

The cumulative dose is derived from the lowest single dose that produces tumors in the offspring. The test chemical is administered to the mother.

(b) For inhalation experiments:

concentration in ppm (or mg/m3)/(time of exposure during pregnancy).

The concentration refers to the lowest concentration that produces tumors in the offspring. The mother is exposed to the test chemical.

(7) For the purposes of RTECS, all test chemicals are reported as pure, unless otherwise stated by the author. This does not rule out the possibility that unknown impurities may have been present.

(8) A mixture of compounds whose test results satisfy the criteria in (1), (2), or (3) above is included if the composition of the mixture can be clearly defined.

(9) For tests involving promoters or initiators, a study is included if the following conditions are satisfied (in addition to the criteria in (1), (2), or (3) above):

(a) The test chemical is applied first, followed by an application of a standard promoter. A positive control group in which the test animals are subjected to the same standard promoter under identical conditions is maintained throughout the duration of the experiment. The data are not used if no mention of positive and negative control groups is made in the reference.

(b) A known carcinogen is first applied as an initiator, followed by application of the test chemical as a promoter. A positive control group in which the test animals are subjected to the same initiator under identical conditions is maintained throughout the duration of the experiment. The data are not used if no mention of positive and negative control groups is made in the reference.

Criteria similar to these were used in past editions of the Registry, but were not published in such detail until 1978. These criteria have evolved over the years since the inception of the Registry. Therefore, it is possible that some of the CAR and NEO citations, especially those added to the file during its early years, may not conform exactly to the above rules. The reader is therefore urged to review for himself the specific tumorigenic references cited in the RTECS. Any incorrect citations should be brought to the attention of the editors at the address given in the Introduction.

Substances with TFX:CAR, NEO, or ETA citations are included as part of the Tumorigenic Citations Index, along with those compounds having IARC reviews and/or NCI status lines. For more information about the latest edition of this Index, see Appendix IV.

10. Cited Reference. The final entry of the mutation, irritation, and toxic dose data lines is the reference from which the information was extracted. All references cited are publicly available. No governmental classified documents have been used for source information. All references have been given a unique six-letter CODEN character code (derived from the American Society for Testing and Materials CODEN for Periodical Titles and the CAS Source Index), which identifies periodicals, serial publications, and individual published works. For those references for which no CODEN was found, the corresponding six-letter code includes asterisks (*) in the last one or two positions following the first four or five letters of an acronym for the publication title. Following the CODEN designation (for most entries) is the number of the volume, followed by a comma; the page number of the first page of the article, followed by a comma; and a two-digit number, indicating the year of publication in this century. When the cited reference is a report, the report number is listed. Where contributors have provided information on their unpublished studies, the CODEN consists of the first three letters of the last name, the initials of the first and middle names, and a number sign (#). The date of the letter supplying the information is listed. All CODEN acronyms are listed in alphabetical order and defined in the Bibliographic References section in Volume Two.

11. Aquatic Toxicity Ratings ("AQTX") were extracted from Water Quality Characteristics of Hazardous Materials by Dr. Roy Hahn, Jr. and Paul Jensen, Texas A&M University, College Station, Texas 77843, 1974. This publication grew out of an extensive literature survey on aquatic pollution. The format of this line is shown in Figure 1. "TLm96" is defined as the concentration that will kill 50% of the exposed organisms within 96 hours. The bioassay may be conducted under static or continuous flow conditions. Because of the lack of test standardization and the wide variety of species investigated, ratings (ranges of toxicities), rather than a single toxic dose, are used to give an indication of the toxicity of substances to aquatic life.

12. Reviews. This section supplies additional information to enable the reader to make knowledgeable evaluations of potential chemical hazards. There are three types of reviews listed: (a) International Agency for Research on Cancer (IARC) monograph reviews, which are published by the United Nations World Health Organization (WHO); (b) Threshold Limit Values, which are recommended limits proposed by the American Conference of Governmental Industrial Hygienists (ACGIH); and (c) general toxicology review articles.

a. Cancer Reviews. In the U.N. International Agency for Research on Cancer (IARC) monographs, information on suspected environmental carcinogens is examined, and summaries of available data with appropriate references are presented. Included in these reviews are synonyms, physical and chemical properties, uses and occurrence, and biological data relevant to the evaluation of carcinogenic risk to humans. The 19 monographs in the series contain an evaluation of approximately 500 substances. Single copies of the individual monographs (specify volume number) can be ordered from WHO Publications Centre USA, 49 Sheridan Avenue, Albany, New York 12210, telephone (518) 436-9686.

The format of the IARC data line is shown in Figure 1. The entry "CARCINOGENIC DETERMINATION" indicates that some carcinogenicity data pertaining to a compound has been reviewed by the IARC committee. The Registry summarizes the committee's conclusion in two words. The first indicates whether the data pertains to humans or to animals. The second word indicates the results of the determination as positive, suspected, indefinite, negative, or no data.

This cancer review reflects only the conclusion of the IARC committee based on the data available for the committee's evaluation. Hence, for some substances there may be disagreement between the IARC determination and the tumorigenicity information in the toxicity data lines.

b. Threshold Limit Value (TLV). The TLV is an ACGIH-recommended upper limit (ceiling) or time-weighted average concentration of a substance to which most workers can be exposed without adverse effect. This concentration may be designated as a ceiling ("CL") or time-weighted average concentration ("TWA"), or as a notation ("SKN"), indicating that even though the air concentration may be below the limit value, significant additional exposure to the skin may be dangerous. The TLV's are taken from Documentation of the Threshold Limit Values for Substances in Workroom Air (third edition), Cincinnati: ACGIH, 1976, or its supplement, or from documentation appearing in ACGIH annual reports.

c. Toxicology Reviews. The entry "TOXICOLOGY REVIEW" indicates that the cited review article has been located in the literature. Each review is identified by its CODEN. These articles discuss one or more facets of the toxicology of the substance or the general class to which the substance belongs. Most of these references do not contain specific dose values that can be cited in the Registry as mutation, irritation, or toxicity data (see paragraphs 7, 8, and 9, respectively) because of the RTECS selection criteria. However, the reviews do provide useful information about the toxicity of the substance or group of related substances. The reader is cautioned that the scope of discussion varies greatly among the reviews. Some articles may contain a complete, detailed description of the toxicity of a substance; others may address only a particular aspect of the toxicity (e.g., effect of a substance on fetal development, or body fluid and tissue levels of a substance found under conditions of poisoning); and others may only list the substance in a general discussion of the toxicity of a class of compounds.

13. Standards and Regulations. This section contains notations indicating that the substance is regulated by an agency of the United States Government. The heading of these lines is "STANDARDS AND REGULATIONS," followed either by "OSHA," "EPA," or "DOT." "OSHA" refers to standards promulgated under Section 6 of the Occupational Safety and Health Act of 1970. "EPA" refers to Worker Protection Standards for Agricultural Pesticides promulgated by the Environmental Protection Agency under the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA). "DOT" refers to substances regulated for shipment by the Department of Transportation. Because of frequent changes to and litigation of Federal regulations, it is recommended that the reader contact the applicable agency for information about the current standards for a particular substance. Omission of a substance or regulatory notation from the Registry does not imply any relief from regulatory responsibility.

OSHA air contaminant standards are noted with the entry "air" following "OSHA." "TWA" or "CL" refers to either time-weighted average or ceiling value, respectively. For some substances, TWA, CL, and Pk (peak) values are given in the standard. In those cases, all three are listed. Finally, some entries may be followed by the designation "(skin)." This designation indicates that the compound may be absorbed by the skin and, even though the air concentration may be below the standard, significant additional exposure through the skin may be possible.

The entry "(SCP)" following "OSHA" indicates that a draft technical standard has been developed for the substance under the joint NIOSH/OSHA Standards Completion Program. Upon promulgation by OSHA, this draft technical standard fulfills the requirements for a complete standard for the substance as required by Sections 6 and 8 of the Occupational Safety and Health Act (29 CFR 1910.1000). A draft technical standard includes requirements for apprising employees

of all hazards to which they are exposed, acceptable personal protective equipment, engineering control procedures, air sampling and analytical procedures, medical surveillance, and recordkeeping. The letter entry following SCP, for example "(SCP-A)," refers to a specific set of draft standards for a group of compounds that were prepared concurrently. Acceptable methods for sampling and analysis have been developed by NIOSH for many of the substances covered by a draft technical standard. A list of those substances and instructions for obtaining the analytical methods appear in Appendix II.

The information following the DOT notation for a substance has been obtained from the Department of Transportation. This notation indicates (a) the hazard class, (b) the label(s) required, and (c) the proper shipping name(s), as specified for transportation. Except for certain export and import shipments, no person may offer or accept a hazardous material, as defined by the Code of Federal Regulations, Title 49, for transportation in commerce within the United States unless that material is properly classed, described, packaged, marked, labeled, and in the condition for shipment as specified by 49 CFR, Parts 100 to 189. For transportation purposes, a hazardous material means a substance or material which has been determined by the Secretary of Transportation to be capable of posing an unreasonable risk to health, safety, and property when transported in commerce and which has been so designated.

Specific definitions are given for each hazard class addressed in 49 CFR; however, DOT reserves the right to regulate or deregulate materials whether or not they meet these definitions. The basic hazard classes include compressed gases, flammables, oxidizers, corrosives, explosives, radioactive materials, and poisons. Although a material may be designated by only one hazard class, additional hazards may be indicated by adding labels or by using other means directed by DOT.

It is essential, therefore, to know the hazard class of a substance and to use the proper label. Generally, a material meeting the DOT definition of a poison must always be labeled as a poison, regardless of the other labeling requirements to ensure adherence to the prohibition against shipping poisons with foodstuffs.

Specific shipping names are designated for hazardous materials listed in 49 CFR. Because of the presence of many nontechnical names or the use of archaic names for some materials, it is necessary to identify the DOT shipping names. The approved DOT shipping names are included as synonyms of the prime names and are identified by the addition of "(DOT)" to the name.

Substances not specifically identified in 49 CFR and not appearing in the Registry are not necessarily exempt from DOT regulations. The Registry contains only those substances specifically identified in 49 CFR. Generic names or general descriptive names such as "insecticide, liquid" are not included in the Registry. Determination of the correct classification for transportation of materials not specifically identified in 49 CFR is the responsibility of the shipper.

14. Criteria Documents. This entry indicates that a NIOSH criteria document recommending a certain environmental (occupational) exposure has been published for this compound or for a class of compounds to which this substance belongs. Included are the title of the document and the recommended standard. The CODEN citation ("NTIS**") refers to the National Technical Information Service, U.S. Department of Commerce. See Appendix I for a description of the NIOSH criteria document program, a list of completed criteria documents, and instructions for ordering them.

15. Status. This section provides information on the activities of various governmental agencies regarding the substance. There are two types of status lines currently listed: (a) NCI status and (b) EPA TSCA status.

a. An NCI status entry indicates that the substance has been or is being tested by the National Cancer Institute (NCI) under its Carcinogenesis Testing Program. The following five different citations are used to reflect the current test status of the compound: selected for test, undergoing test, test results incomplete, test completed, or report available. These citations are updated as each bioassay progresses. Note that selection of a chemical for bioassay does not necessarily imply that it is a carcinogen, and that a compound originally scheduled for bioassay may be withdrawn from the NCI program before testing actually begins. This initial selection is cited in the Registry but is deleted when the compound is removed from the test. It is therefore important that the reader monitor the NCI status lines for changes. When the final report is released, the report number and test results are listed, and, where applicable, specific toxic dose lines (see paragraph 9) are generated. Also, some substances may be selected by NCI for retest after the bioassay is completed and the final report issued. These duplicate studies are noted on a separate NCI status line. To obtain additional information about the NCI Testing Program or the status of a particular substance under test, or to obtain copies of the final bioassay reports, contact the Technical Information Resources Branch, Carcinogenesis Testing Program, National Cancer Institute, Landow Building, Room A306, National Institutes of Health, Bethesda, Maryland 20014, telephone (301) 496-1152.

b. An EPA TSCA status entry indicates that the substance appears on the chemical inventory prepared by the Environmental Protection Agency in accordance with provisions of the Toxic Substances Control Act (TSCA). Substances reported in the inventory include those that are produced commercially in or imported into this country. The reader should note, however, that substances already regulated by EPA under FIFRA and by the Food and Drug Administration under the Food, Drug, and Cosmetic Act, as amended, are not included in the TSCA inventory. Similarly, alcohol, tobacco, and explosive substances are not regulated under TSCA. TSCA regulations should be consulted for an exact definition of reporting requirements. For additional information about TSCA, contact EPA, Office of Toxic Substances, Washington, D.C. 20402. Specific questions about the inventory can be directed to the EPA Office of Industry Assistance, telephone (800) 424-9065.

TABLE I

ROUTES OF ADMINISTRATION TO, OR EXPOSURE OF, ANIMAL SPECIES TO TOXIC SUBSTANCES

Route	Abbreviation	Definition
Eyes	eye	Administration directly onto the surface of the eye. Used exclusively for primary irritation data. See Ocular
Intraarterial	iat	Administration into the artery
Intraaural	ial	Administration into the ear
Intracerebral	ice	Administration into the cerebrum
Intracervical	icv	Administration into the cervix
Intradermal	idr	Administration within the dermis by hypodermic needle
Intraduodenal	idu	Administration into the duodenum
Inhalation	ihl	Inhalation in chamber, by cannulation, or through mask
Implant	imp	Placed surgically within the body — location described in reference
Intramuscular	ims	Administration into the muscle by hypodermic needle
Intraplacental	ipc	Administration into the placenta
Intrapleural	ipl	Administration into the pleural cavity by hypodermic needle
Intraperitoneal	ipr	Administration into the peritoneal cavity
Intrarenal	irn	Administration into the kidney
Intraspinal	isp	Administration into the spinal canal
Intratracheal	itr	Administration into the trachea
Intravaginal	ivg	Administration into the vagina
Intravenous	ivn	Administration directly into the vein by hypodermic needle
Multiple	mul	Administration into a single animal by more than one route
Ocular	ocu	Administration directly onto the surface of the eye or into the conjunctival sac. Used exclusively for systemic toxicity data
Oral	orl	Per os, intragastric, feeding, or introduction with drinking water
Parenteral	par	Administration into the body through the skin. Reference cited is not specific concerning the route used. Could be ipr, scu, ivn, ipl, ims, irn, or ice
Rectal	rec	Administration into the rectum or colon in the form of enema or suppository
Skin	skn	Application directly onto the skin, either intact or abraded. Used for both systemic toxicity and primary irritant effects
Subcutaneous	scu	Administration under the skin
Unreported	unk	Dose, but not route, is specified in the reference

TABLE II

SPECIES

With Assumptions For Toxic Dose Calculation From Non-Specific Data*

Species	Abbrev.	Age	Weight	Consumption (Approx.) Food gm/day	Water ml/day	1 ppm in Food Equals, in mg/kg/D
Bird — any domestic or laboratory bird reported but not otherwise identified	brd		1 kg			
Bird — wild bird species	bwd		40 gm			
Cat, adult	cat		2 kg	100	100	0.05
Cattle, Horse	ctl		500 kg	10,000		0.02
Chicken, adult (male or female)	ckn	8 W	800 gm	140	200	0.175
Child	chd	1-13 Y	20 kg			
Dog, adult	dog	52 W	10 kg	250	500	0.025
Domestic animals — goat, sheep	dom		60 kg	2,400		0.04
Duck, adult (domestic)	dck	8 W	2,500 gm	250	500	0.1
Frog, adult	frg		33 gm			
Gerbil	grb		100 gm	5	5	0.05
Guinea pig, adult	gpg		500 gm	30	85	0.06
Hamster	ham	14 W	125 gm	15	85	0.12
Human	hmn	Adult	70 kg			
Infant	inf	0-1 Y	5 kg			
Mammal — species unspecified in reference	mam		200 gm			
Man	man	Adult	70 kg			
Monkey	mky	2.5 Y	5 kg	250	500	0.05
Mouse	mus	8 W	25 gm	3	5	0.12
Pig	pig		60 kg	2,400		0.041
Pigeon	pgn	8 W	500 gm			
Quail (laboratory)	qal		100 gm			
Rabbit, adult	rbt	12 W	2 kg	60	330	0.03
Rat, adult female	rat	14 W	200 gm	10	20	0.05
Rat, adult male	rat	14 W	250 gm	15	25	0.06
Rat, adult, sex unspecified	rat	14 W	200 gm	15	25	
Rat, weanling	rat	3 W	50 gm	15	25	0.3
Squirrel	sql		500 gm			
Toad	tod		100 gm			
Turkey	trk	18 W	5 kg			
Woman	wmn	Adult	50 kg			

*NOTE: Values given here are within reasonable limits usually found in the published literature and are selected to facilitate calculations for data from publications in which toxic dose information has not been presented for an individual animal of the study. See, for example, Association of Food and Drug Officials, Quarterly Bulletin, volume 18, page 66, 1954, and Guyton, American Journal of Physiology, volume 150, page 75, 1947. Data for lifetime exposure are calculated from the assumptions for adult animals for the entire period of exposure. For definitive dose data, the reader must review the referenced publication.

TABLE III

NOTATIONS DESCRIPTIVE OF THE TOXICOLOGY

Abbreviation	Definition (not limited to effects listed)
ALR	Allergic systemic reaction such as might be experienced by individuals sensitized to penicillin.
BCM	Blood clotting mechanism effects — any effect which increases or decreases clotting time.
BLD	Blood effects — effect on all blood elements, electrolytes, pH, protein, oxygen carrying or releasing capacity.
BPR	Blood pressure effects — any effect which increases or decreases any aspect of blood pressure.
CAR	Carcinogenic effects — see paragraph 9g in text.
CNS	Central nervous system effects — includes effects such as headaches, tremor, drowsiness, convulsions, hypnosis, anesthesia.
COR	Corrosive effects — burns, desquamation.
CUM	Cumulative effects — where substance is retained by the body in greater quantities than is excreted, or the effect is increased in severity by repeated body insult.
CVS	Cardiovascular effects — such as an increase or decrease in the heart activity through effect on ventricle or auricle; fibrillation; constriction or dilation of the arterial or venous system.
DDP	Drug dependence effects — any indication of addiction or dependence.
ETA	Equivocal tumorigenic agent — see paragraph 9g in text.
EYE	Eye effects — irritation, diplopia, cataracts, eye ground, blindness by affecting the eye or the optic nerve.
GIT	Gastrointestinal tract effects — diarrhea, constipation, ulceration.
GLN	Glandular effects — any effect on the endocrine glandular system.
IRR	Irritant effects — any irritant effect on the skin, eye, or mucous membrane.
MLD	Mild irritation effects — used exclusively for primary irritation data.
MMI	Mucous membrane effects — irritation, hyperplasia, changes in ciliary activity.
MOD	Moderate irritation effects — used exclusively for primary irritation data.
MSK	Musculo-skeletal effects — such as osteoporosis, muscular degeneration.
NEO	Neoplastic effects — see paragraph 9g in text.
PNS	Peripheral nervous system effects.
PSY	Psychotropic effects — exerting an effect upon the mind.
PUL	Pulmonary system effects — effects on respiration and respiratory pathology.
RBC	Red blood cell effects — includes the several anemias.
SEV	Severe irritation effects — used exclusively for primary irritation data.
SKN	Skin effects — such as erythema, rash, sensitization of skin, petechial hemorrhage.
SYS	Systemic effects — effects on the metabolic and excretory function of the liver or kidneys.
TER	Teratogenic effects — nontransmissible changes produced in the offspring.
UNS	Unspecified effects — the toxic effects were unspecific in the reference.
WBC	White blood cell effects — effects on any of the cellular units other than erythrocytes, including any change in number or form.

REGISTRY OF TOXIC EFFECTS OF CHEMICAL SUBSTANCES

AA4290000 - NY5645000

1080 see: AH9100000
3A see: WL6475000
A15 see: AK0950000
A 16 see: AB6365000
A 21 see: DO1750000
A-36 see: TA2100000
A 38 see: ZG0800000
A 42 see: XN4550000
A 71 see: SB4725000
A 137 see: QL7355000
A-139 see: DK3325000
A 145 see: SO7000000
A15-0 see: AK0950000
A 171 see: UY0282000
A 172 see: VV6826000
238A see: KM5425000
A 343 see: BR0318000
A 348 see: RP9800000
A 350 see: DM3315000
A 361 see: XY5600000
A 363 see: FC0175000
A 3-80 see: WL6475000
A-502 see: WO9275000
A 688 see: DP3500000
688A see: DP3750000
A 726 see: DF4912995
A 884 see: SH5075000
A-980 see: FD7700000
A 1030 see: TQ9800000
A 1093 see: XY9100000
A 1100 see: TX2100000
A 1141 see: TZ1225000
A-1348 see: YU0875000
A 2079 see: XY5250000
A 2297 see: RQ2100000
A 3322 see: UT1400000
A 4077 see: TL9800000
5082A see: TB0700000
A 6413 see: AA4290000
8000A see: WL6478000
A 10749 see: XZ5425000
A-11025 see: ZG0875000
A 13397 see: RQ2975000
A 17767 see: MV7175000
A18285 see: YT2800000
A 19120 see: DP6650000
A-19757 see: GZ0875000
A 19931 see: CV0700000
A 33588 see: VA2200000
A-91033 see: SO6825000
A-1981-12 see: UY5680000
AA see: BA5075000
AA see: CI7650000
9AA see: AR7300000
AAB see: BY8225000
AAF see: AB9450000
2-AAF see: AB9450000
AAFC see: HA5400000
AAFERTIS see: NO8750000
AAN see: MC1400000
9AAP see: RY4400000
AAQ see: CB5120000
AARANE see: DJ2380000
AARARRE see: DJ2380000
AAT see: XU8800000
AAT see: TF4550000
o-AAT see: XU8800000
AATECK see: LQ2800000
AATERRA see: XI3875000
AATP see: TF4550000
AATREX see: XY5600000
2-AB see: EO3325000
AB-15 see: DN3230000
AB-42 see: AG4200000
AB 100 see: EY8800000
AB-180 see: EY8850000
AB-181 see: EY8270000
AB-182 see: EY9350000
AB-183 see: EY8280000
AB 6613 see: CB9365000
1A-48-20A (Russian) see: CB1070000
1-A-2-BAA (Russian) see: CU8995000
ABADOL see: XJ2100000
ABADOLE see: XJ2100000
ABAR see: TB1720000
ABASIN see: YR6475000
ABAT see: TF6890000
ABATE see: TF6890000
ABATHION see: TF6890000
ABAVIT see: OW9700000
ABBOCILLIN see: XH9400000
ABBOCILLIN-DC see: XH9450000
ABBOLEXIN see: DP1050000
ABBOMEEN E-2 see: KK3538000
ABBOMEEN E-2 AEROSOL see: KK3542000
ABBOMEEN E-25 AEROSOL see: KK3534000
ABBOTT see: XZ5425000
ABBOTT-22700 see: CV3150000
ABBOTT-25794 see: UK5860000
ABBOTT-28440 see: NR9800000
ABBOTT-30360 see: EU2625000
ABBOTT 30400 see: RY1105000
ABBOTT-35616 see: DE8750000
ABBOTT 36581 see: ET5960000

AA4290000 ABBOTT ANTIBIOTIC M259
UPDT:7904
SYN: A 6413 * M 259
TXDS: ipr-mus LD50:2 mg/kg ARZNAD 17,693,67
ivn-mus LD50:4700 ug/kg ARZNAD 17,693,67

ABENSANIL see: AE4200000
ABICOVIROMYCIN see: GY8430000

AA4350000 ABIES ALBA OIL
DEF:The colorless to pale-yellow oil from the **steam distillation of the crushed cones of ABIESALBA Mill (FCTXAV 12,807,74)**
UPDT:7901 CAS: 8021-27-0
SYN: OIL of ABIES ALBA * TEMPLIN OIL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
ABIETIC ACID see: TP8580000
ABIETIC ACID, METHYL ESTER see: TP8590000
ABIGUANIL see: WO8575000
ABIKOVIROMYCIN see: GY8430000
ABIOL see: DH2450000
ABMINTHIC see: DL7060000

AA4725000 ABOBIOSIDE
UPDT:7901
TXDS: ivn-cat LD50:699 mg/kg JPETAB 111,365,54

AA4900000 ABOMONOSIDE
UPDT:7901
TXDS: ivn-cat LD50:679 ug/kg JPETAB 111,365,54
ABRACOL S.L.G. see: RG1925000
ABRAMYCIN see: QI8750000

AA5250000 ABRIN
DEF:A toxalbumin obtained from the seeds of **jequirity, Abrus precatorius L.,Leguminosae (12VXAS 8,1,68)**
UPDT:7901 CAS: 1393-62-0
SYN: AGGLUTININ * CRAB'S EYES * INDIAN **LICORICE SEED * JUMBLE BEAD * PRAYER BEAD * TOXALBUMIN**
TXDS: orl-hmn LDLo:7 ug/kg 12VXAS 8,1,68
orl-rat LDLo:300 mg/kg AMIHAB 12,468,55
orl-mus LD50:6638 mg/kg ARZNAD 21,888,71
ipr-mus LD50:20 ug/kg 12VXAS 9,1,76
ivn-mus LD50:10 mg/kg BJCAAI 34,418,76
orl-rbt LDLo:21 mg/kg AMIHAB 12,468,55
orl-gpg LD50:299 mg/kg ARZNAD 21,888,71
REVIEW: TOXICOLOGY REVIEW BIPAA8 74(1),85,76
ABRODEN see: PB2250000
ABRODIL see: PB2250000
ABROMEEN E-25 see: KK3530000
ABS see: AT6970000
ABS see: DB4370000
ABS see: DB7700000
ABS see: DB7875000
ABS 60 see: AT6970000
ABSAFIL see: AT6970000
ABSAGLAS see: AT6970000
ABSASAR see: AT6970000
ABS COPOLYMER see: AT6970000
ABSENTOL see: RQ2100000
ABSETIL see: RQ2100000
ABSINOL see: AT6970000
ABSOLUTE ETHANOL see: KQ6300000
ABSOLUTE FRENCH ROSE see: VL0434000
ABSOLUTE MIMOSA see: PY7954000
ABSON see: AT6970000
ABSON 821 see: AT6970000
ABSON 69163 see: AT6970000
ABSON 89110 see: AT6970000
ABSON 89131 see: AT6970000
ABSON 89140 see: AT6970000
ABSON 89151 see: AT6970000
ABSON 820X14 see: AT6970000
ABS PLASTIC see: AT6970000
ABS (POLYMER) see: AT6970000
ABS RESIN see: AT6970000
ABSROM see: AT6970000
ABS SODIUM SALT see: DB4375000
ABSTENSIL see: JO1225000
ABS TERPOLYMER see: AT6970000
ABSTINIL see: JO1225000
ABSTINYL see: JO1225000
dl-ABT see: UL8225000
AC 8 see: TQ3325000
AC-223 see: OI9410000
AC 394 see: TQ3325000
AC 528 see: TE3350000
AC 680 see: TQ3325000
AC 1198 see: RP9100000
AC 1220 see: TQ3325000
AC 3092 see: XH4970000
AC 3422 see: TE4550000
AC 3422 see: TF4550000
AC 3810 see: XH4900000
AC-3810 see: XH4920000
AC 3911 see: TD9450000
AC 5223 see: MF1750000
AC 18133 see: TF5775000
AC-18682 see: TE1750000
AC 18682 see: TD8225000
AC-18,737 see: TF8225000
AC 26,691 see: TF7525000
AC 38023 see: TF7650000
AC 47031 see: NJ6475000
AC-47300 see: TG0350000
AC 47470 see: JP1050000
AC 52160 see: TF6890000
AC 92100 see: TD7740000
AC 92553 see: BX5470000
ACABEL see: TN5850000
ACACETINE see: DJ3050000

AA7680000 ACACIA (extract)
DEF:Extracted from the flowers of Acacia baileyana (AROPAW 78,384,67)
UPDT:7901
IRDS: eye-rbt 36 mg/5H SEV AROPAW 78,384,67
ACACIA MOLLISSIMA TANNIN see: PY7955000
ACACIA VILLOSA see: ZC0100000
ACADYL see: GN7875000
ACALMID see: EK1050000
ACALO see: EK1050000
ACAMOL see: AE4200000
ACAMYLOPHENINE see: MB9625000
ACANTHOPHIS ANTARCTICUS VENOM see: YX4178200

ACAPRIN see: VC4022500
ACARABEN see: DD2275000
ACARACIDE see: WT2975000
ACARALATE see: DD2450000
ACARICYDOL E 20 see: DB5250000
ACARIN see: DC8400000
ACARITHION see: TD5250000
ACAROL see: DD2100000
ACC-18133 see: TF5775000
ACCEL see: U07510000
ACCELERATE see: RN8225000
ACCELERATOR 552 see: TM5850000
ACCELERATOR L see: ZH0525000
ACCELERATOR THIURAM see: JO1400000
ACCEL R see: QE3325000
ACCENT see: MA1575000
ACCO FAST RED KB BASE see: XU5075000
ACCOTHION see: TG0350000
ACCROBBLE see: GU6940000
ACCUCOL see: VO6250000
ACD 7029 see: FC5425000
ACD-10614 see: SB2160000
4,10-ACE-1,2-BENZANTHRACENE see: CU0700000
8,9-ACE-1,2-BENZANTHRACENE see: CU0885000
ACECARBROMAL see: YR6475000
ACECLIDINE see: VD6195000
ACECLIDIN-HCl (German) see: VD6198000
ACECOLINE see: FZ9800000
ACECOLINE see: FZ9700000
ACEDE CRESYLIQUE (French) see: GO5950000
ACEDICON see: QD0955000
ACEDIST see: DV5200000
ACEDOXIN see: IH2275000
ACEDRON see: SI1400000
ACEGLATON see: LZ3990000
ACEGLATONE see: LZ3990000
ACELAN see: AT6975000
ACEMETHADONE HYDROCHLORIDE see: MJ3675000
1,2-2',3'-ACENAPHTENOCARBAZOLE (French) see: AB1130000
1,2-2',3'-ACENAPHTENO-3,4-DIHYDRO-7,8-BENZOCARBAZOLE (French) see: AB1090000
1,2-2',3'-ACENAPHTENO-6-METHYLCARBAZOLE (French) see: AB1170000
ACENAPHTHANTHRACENE see: CU1575000

AB0900000 5-ACENAPHTHENAMINE
UPDT:7901 CAS: 4657-93-6 MW: 169.24 MOLFM: C12-H11-N
SYN: 5-ACENAPHTHENEAMINE * 5-ACENAPHTHYLENAMINE, 1,2-DIHYDRO- * 5-AMINOACENAPHTHENE * 1,2-DIHYDRO-5-ACENAPHTHYLENAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01911
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 16,243,78
5-ACENAPHTHENEAMINE see: AB0900000

AB1025000 delta(sup 1),alpha-ACENAPHTHENEMALONONITRILE, 2-OXO-
UPDT:7905 MW: 230.23 MOLFM: C15-H6-N2-O
SYN: 2-OXO-delta(sup 1),alpha-ACENAPHTHENEMALONONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04641

AB1060000 ACENAPHTHENE, 5-NITRO-
UPDT:7910 CAS: 602-87-9 MW: 199.22 MOLFM: C12-H9-N-O2
SYN: ACENAPHTHYLENE, 1,2-DIHYDRO-5-NITRO- * 1,2-DIHYDRO-5-NITRO-ACENAPHTHYLENE * 5-NAN * NCI-C01967 * 5-NITROACENAPHTHENE * 5-NITROACENAPHTHYLENE * 5-NITRONAPHTHALENE ETHYLENE
MTDS: mmo-sat 50 ug/plate PNASA6 72,5135,75
TXDS: orl-rat TDLo:40 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-118,78
orl-mus TDLo:33 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-118,78
orl-rat TD :120 gm/kg/17W-C TFX:CAR TJADAH 89,475,74
orl-rat TD :60 gm/kg/70W-C TFX:CAR NCITR* NCI-CG-TR-118,78
orl-mus TD :80 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-118,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,319,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-118,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB1080000 7-ACENAPHTHENONE
UPDT:7901 MW: 168.20 MOLFM: C12-H8-O
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01783

AB1090000 14H-ACENAPHTHO(4,5-a)BENZO(i)CARBAZOLE, 6,7-DIHYDRO-
UPDT:7901 CAS: 64070-85-5 MW: 345.46 MOLFM: C26-H19-N
SYN: 1,2-2',3'-ACENAPHTENO-3,4-DIHYDRO-7,8-BENZOCARBAZOLE (French)
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55

AB1130000 12H-ACENAPHTHO(4,5-a)CARBAZOLE
UPDT:7901 CAS: 213-32-1 MW: 293.38 MOLFM: C22-H15-N
SYN: 1,2-2',3'-ACENAPHTENOCARBAZOLE (French)
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55

AB1170000 12H-ACENAPHTHO(4,5-a)CARBAZOLE, 9-METHYL-
UPDT:7901 CAS: 64047-40-1 MW: 307.41 MOLFM: C23-H17-N
SYN: 1,2-2',3'-ACENAPHTENO-6-METHYLCARBAZOLE (French)
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55
12H-ACENAPHTHO(1,8-ab)PHENANTHRENE see: HN0175000

AB1235000 ACENAPHTH(1,2-d)OXAZOLE, 6b,9a-DIHYDRO-8-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-53-0 MW: 246.71 MOLFM: C13-H10-N2-O .Cl-H
SYN: 8-AMINO-6b,9a-DIHYDROACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:68 mg/kg JMCMAR 13,729,70

AB1240000 ACENAPHTH(1,2-d)OXAZOLE, 6b,9a-DIHYDRO-8-(DIMETHYLAMINO)-, MALEATE
UPDT:7901 MW: 354.39 MOLFM: C15-H14-N2-O .C4-H4-O4
SYN: 6b,9a-DIHYDRO-8-(DIMETHYLAMINO)ACENAPHTH(1,2-d)OXAZOLE MALEATE
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 13,729,70

AB1245000 ACENAPHTH(1,2-d)OXAZOLE, 6b,9a-DIHYDRO-8-IMINO-9-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-54-1 MW: 260.74 MOLFM: C14-H12-N2-O .Cl-H
SYN: 6b,9a-DIHYDRO-8-IMINO-9-METHYLACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 13,729,70

AB1250000 ACENAPHTH(1,2-d)OXAZOLE, 6b,9a-DIHYDRO-8-(METHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-55-2 MW: 260.74 MOLFM: C14-H12-N2-O .Cl-H
SYN: 6b,9a-DIHYDRO-8-(METHYLAMINO)ACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 13,729,70

5-ACENAPHTHYLENAMINE, 1,2-DIHYDRO- see: AB0900000
ACENAPHTHYLENE, 1,2-DIHYDRO-5-NITRO- see: AB1060000
ACENOCOUMARIN see: GN4900000
ACENOCOUMAROL see: GN4900000
ACEOTHION see: TG0350000
ACEPHAT (German) see: TB4760000
ACEPHATE see: TB4760000
ACEPHATE-MET see: TB4970000
ACEPHENE see: AG0430000
ACEPRAMIN see: MO6300000
ACEPRAMINE see: MO6300000
ACEPROMAZINA see: OB2275000
ACEPROMAZINE see: OB2275000
ACEPROMAZINE MALEATE see: OB2450000
ACEPROMIZINA see: OB2275000
ACETAAL (Dutch) see: AB2800000
ACETACID RED B see: QK1925000
ACETACID RED 28R see: QJ6550000
ACETACID RED J see: QJ6825000
ACETARSIC see: AE4200000
ACETAL see: AB2800000
ACETALDEHYD (German) see: AB1925000

AB1925000 ACETALDEHYDE
UPDT:7910 CAS: 75-07-0 MW: 44.06 MOLFM: C2-H4-O
SYN: ACETALDEHYD (German) * ACETALDEHYDE (DOT) * ACETIC ALDEHYDE * ALDEHYDE ACETIQUE (French) * ALDEIDE ACETICA (Italian) * ETHANAL * ETHYL ALDEHYDE * NCI-C56326 * OCTOWY ALDEHYD (Polish)
MTDS: mmo-sat 10 uL/plate EVHPAZ 21,79,77
dnr-esc 10 uL/plate EVHPAZ 21,79,77
sce-hum:lym 20 ppm/48H MUREAV 58,115,78
sce-hum:ovr 5000 ppb/9D MUREAV 56,211,77
IRDS: eye-hmn 50 ppm/15M JIHTAB 28,262,46
skn-rbt 500 mg open MLD UCDS** 12/13/63
eye-rbt 40 mg SEV UCDS** 12/13/63
TXDS: ihl-hmn TCLo:134 ppm/30M TFX:BBR JAMAAP 165,1908,57
orl-rat LD50:1930 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54
ipr-rat LDLo:500 mg/kg JBCHA3 152,41,44
scu-rat LD50:640 mg/kg APTOA6 6,299,50
scu-mus LD50:560 mg/kg APTOA6 6,299,50
ivn-mus LD50:212 mg/kg JOANAY 128,65,79
ivn-mus TDLo:240 mg/kg/(7-9D preg) TFX:TER JOANAY 128,65,79
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLWS* -,9,76
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-V) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB1950000 ACETALDEHYDE, AMINE SALT
UPDT:7901 CAS: 75-39-8 MW: 61.10 MOLFM: C2-H4-O .H3-N
SYN: ACETALDEHYDE AMMONIA (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
ACETALDEHYDE AMMONIA (DOT) see: AB1950000
ACETALDEHYDE-BIS-(2-CHLORAETHYL)-HYDRAZON (German) see: AB1980000

AB1980000 ACETALDEHYDE, 2,2'-BIS(2-CHLOROETHYL)HYDRAZONE
UPDT:7909 MW: 183.10 MOLFM: C6-H12-Cl2-N2
SYN: ACETALDEHYDE-BIS-(2-CHLORAETHYL)-HYDRAZON (German)
TXDS: par-rat LD50:30 mg/kg ARZNAD 12,260,62

AB2100000 ACETALDEHYDE, BIS(2-METHOXYETHYL) ACETAL
UPDT:7901 CAS: 10143-67-6 MW: 178.26 MOLFM: C8-H18-O4
SYN: 1,1-BI-(2-METHOXYETHOXY)ETHANE * 2,5,7,10-TETRAOXAUNDECANE, 6-METHYL-
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3260 mg/kg AMIHBC 10,61,54

AB2200000 ACETALDEHYDE, 2-BROMO-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 CAS: 5321-78-8 MW: 303.10 MOLFM: C8-H7-Br-N4-O4
SYN: BROMOACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01015

AB2450000 ACETALDEHYDE, CHLORO-
UPDT:7908 CAS: 107-20-0 MW: 78.50 MOLFM: C2-H3-Cl-O
SYN: CHLOROACETALDEHYDE * 2-CHLORO-1-ETHANAL
MTDS: mmo-sat 10 uL/plate EVHPAZ 21,79,77
dnr-esc 10 uL/plate EVHPAZ 21,79,77
TXDS: orl-rat LD50:23 mg/kg JPMSAE 61,19,72
ipr-rat LD50:2 mg/kg JPMSAE 61,19,72
orl-mus LD50:21 mg/kg JPMSAE 61,19,72
ipr-mus LD50:2 mg/kg JPMSAE 61,19,72
skn-rbt LD50:67 mg/kg JPMSAE 61,19,72
ipr-rbt LD50:1390 ug/kg JPMSAE 61,19,72
ipr-gpg LD50:636 ug/kg JPMSAE 61,19,72
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm DTLVS* 3,48,71
REGS: OSHA STANDARD-air:Cl 1 ppm (SCP-B) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB2625000 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE
UPDT:7901 CAS: 5135-80-8 MW: 259.65 MOLFM: C8-H5-Cl-N4-O4
SYN: CHLOROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE * MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE * OLIN 1763 * OM1763
TXDS: orl-rbt LD50:1460 mg/kg TXAPA9 8,472,66

AB2700000 ACETALDEHYDE, DIBUTYL ACETAL
UPDT:7901 CAS: 871-22-7 MW: 174.32 MOLFM: C10-H22-O2
SYN: 1,1-DIBUTOXYETHANE * DIBUTYL ACETAL * ETHANE, 1,1-DIBUTOXY-
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:8790 mg/kg AMIHBC 10,61,54

AB2750000 ACETALDEHYDE, 2,2-DICHLORO-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 CAS: 19072-93-6 MW: 293.08 MOLFM: C8-H6-Cl2-N4-O4
SYN: DICHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01014

AB2775000 ACETALDEHYDE, DICHLORO-, (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE
UPDT:7901 MW: 319.18 MOLFM: C10-H12-Cl2-N6-O2
SYN: CAFFINE, 8-(2-(2,2-DICHLOROETHYLIDENE)HYDRAZINO)- * DICHLOROACETALDEHYDE-8-CAFFEINE-HYDRAZONE * 2,2-DICHLOROACETALDEHYDE (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE * 8-(2-(2,2-DICHLOROETHYLIDENE)HYDRAZINO)CAFFEINE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#04396

AB2800000 ACETALDEHYDE, DIETHYL ACETAL
UPDT:7908 CAS: 105-57-7 MW: 118.20 MOLFM: C6-H14-O2
SYN: ACETAAL (Dutch) * ACETAL * ACETAL DIETHYLIQUE (French) * ACETAL (DOT) * ACETALE (Italian) * ACETOL * 1,1-DIAETHOXY-AETHAN (German) * DIAETHYLACETAL (German) * 1,1-DIETHOXY-ETHAAN (Dutch) * 1,1-DIETHOXYETHANE * DIETHYL ACETAL * 1,1-DIETOSSIETANO (Italian) * ETHANE, 1,1-DIETHOXY- * ETHYLIDENE DIETHYL ETHER
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
eye-rbt 500 mg JIHTAB 31,60,49
TXDS: orl-rat LD50:4600 mg/kg MDZEAK 8,244,67
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
orl-rbt LD50:2582 mg/kg PSEBAA 29,730,32
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,7,69
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB2825000 ACETALDEHYDE, DIMETHYL ACETAL
UPDT:7908 CAS: 534-15-6 MW: 90.14 MOLFM: C4-H10-O2
SYN: 1,1-DIMETHOXYETHANE * DIMETHYLACETAL * DIMETHYL ALDEHYDE * ETHANE, 1,1-DIMETHOXY- * ETHYLIDENE DIMETHYL ETHER * METHYL FORMYL
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49

eye-rbt 20 mg JIHTAB 31,60,49
TXDS: ihl-rat LC50:3000 ppm/4H AMIHAB 12,623,55
orl-rbt LD50:4507 mg/kg PSEBAA 29,730,32
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB2827500 ACETALDEHYDE, DIPHENYL-
UPDT:7901 CAS: 947-91-1 MW: 196.26 MOLFM: C14-H12-O
SYN: DIPHENYLACETALDEHYDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02088
ACETALDEHYDE (DOT) see: AB1925000

AB2831000 ACETALDEHYDE, 2-(2-ETHOXYETHOXY)ETHYL 3,4-(METHYLENEDIOXY)PHENYL ACETAL
UPDT:7910 CAS: 51-14-9 MW: 298.37 MOLFM: C15-H22-O6
SYN: 2-(2-AETHOXY-AETHOXY)-AETHY-3,6,9-TRIOXA-UNDECAN (German) * AI3-20871 * 1,3-BENZODIOXOLE, 5-(1-(2-(2-ETHOXYETHOXY)ETHOXY)ETHOXY)- * ENT 20871 * 5-(1-(2-(2-ETHOXYETHOXY)ETHOXY)ETHOXY)-1,3-BENZODIOXOLE * 2-(2-ETHOXYETHOXY)ETHYL-3,4-(METHYLENEDIOXY)PHENYL ACETAL of ACETALDEHYDE * 2-(3,4-METHYLENEDIOXYPHENOXY)-3,6,9-TRIOXOUNDECANE * SESAMEX * SESOXANE * 3,6,9-TRIOXAUNDECANE, 2-(3,4-(METHYLENEDIOXY)PHENOXY)-
TXDS: orl-rat LD50:2000 mg/kg 28ZEAL 5,205,76
ACETALDEHYDE, ETHYLMETHYL- see: ES3400000

AB2900000 ACETALDEHYDE, FLUORO-
UPDT:7901 CAS: 1544-46-3 MW: 62.05 MOLFM: C2-H3-F-O
SYN: FLUOROACETALDEHYDE
TXDS: ipr-mus LD50:6 mg/kg JACSAT 78,4996,56
scu-mus LD50:4800 ug/kg JCSOA9 -,773,49
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AB2920000 ACETALDEHYDE, N-FORMYL-N-METHYLHYDRAZONE
DBF:Toxic compound found in false morels, Gyromitra esculenta (FCTXAV 15,575,77)
UPDT:7901 CAS: 16568-02-8 MW: 100.14 MOLFM: C4-H8-N2-O
TXDS: orl-rat LD50:320 mg/kg FCTXAV 15,575,77
orl-rbt LD50:70 mg/kg FCTXAV 15,575,77

AB2940000 ACETALDEHYDE, 2-METHOXY-
UPDT:7901 CAS: 10312-83-1 MW: 74.09 MOLFM: C3-H6-O2
SYN: METHOXYACETALDEHYDE * METHOXYETHANAL
TXDS: orl-rat LD50:2330 mg/kg 34ZIAG -,382,69
skn-rbt LD50:1170 mg/kg 34ZIAG -,382,69
ACETALDEHYDE-N-METHYL-N-FORMYLHYDRAZONE see: LQ8500000

AB2946500 ACETALDEHYDE, N-METHYLHYDRAZONE
UPDT:7903 MW: 160.13 MOLFM: C3-C8-N2
TXDS: orl-mus LD50:390 mg/kg TXAPA9 45(2),429,78

AB2955000 ACETALDEHYDE, METHYLTHIO-, O-(CARBAMOYL)OXIME
UPDT:7901 CAS: 66827-56-3 MW: 148.20 MOLFM: C4-H8-N2-O2-S
SYN: BI-1642 * ENT-27,411
TXDS: orl-rat LDLo:60 mg/kg 28ZEAL 5,104,76
skn-rbt LDLo:3400 mg/kg 28ZEAL 5,104,76

AB2962500 ACETALDEHYDE, 1-NITRO-, (p-CHLOROPHENYL)HYDRAZONE
UPDT:7901 CAS: 23787-36-2 MW: 213.64 MOLFM: C8-H8-Cl-N3-O2
SYN: 1-NITRO-1-p-CHLOROPHENYLHYDRAZONOETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01702

AB2965000 ACETALDEHYDE, 2-(4-(2-(5-NITRO-2-FURYL)VINYLENE)THIAZOL-2-YL)AMINO-
UPDT:8001 MW: 279.29 MOLFM: C11-H9-N3-O4-S
SYN: 2-(4-(2-(5-NITRO-2-FURYL)VINYLENE)THIAZOL-2-YL)AMINOACETALDEHYDE
MTDS: mmo-sat 100 ng/plate MUREAV 40,9,76

AB2975000 ACETALDEHYDE OXIME
UPDT:7908 CAS: 107-29-9 MW: 59.08 MOLFM: C2-H5-N-O
SYN: ACETALDOXIME * ALDOXIME * ETHYLIDENEHYDROXYLAMINE * USAF AM-5
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB2990000 ACETALDEHYDE, PHENOXY-
UPDT:7901 CAS: 2120-70-9 MW: 136.16 MOLFM: C8-H8-O2
SYN: CORTEX ALDEHYDE * PHENOXYACETALDEHYDE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

AB3040000 ACETALDEHYDE, PHENYL-, DIMETHYL ACETAL
UPDT:7908 CAS: 101-48-4 MW: 166.24 MOLFM: C10-H14-O2
SYN: ETHANE, 1,1-DIMETHOXY-2-PHENYL- * PHENYLACETALDEHYDE DIMETHYL ACETAL * alpha-TOLYL ALDEHYDE DIMETHYL ACETAL * VIRIDINE
TXDS: orl-rat LD50:3500 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB3045000 ACETALDEHYDE SODIUM SULFITE
UPDT:7901 CAS: 918-04-7
SYN: AZETALDEHYDSCHWEFLIGSAUREN NATRIUMS (German)
TXDS: orl-rbt LDLo:1220 mg(SO2)/kg AHYGAJ 57,87,06
ACETALDEHYDE, TETRAMER see: XF9900000

AB3150000 ACETALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 2302-95-6 MW: 117.19 MOLFM: C3-H7-N3-S
SYN: CECA
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,45,53

AB3325000 ACETALDEHYDE, TRIBROMO-, HYDRATE
UPDT:7901 CAS: 507-42-6 MW: 298.78 MOLFM: C2-H3-Br3-O2
SYN: BROMAL HYDRATE * 1,1-ETHANEDIOL, 2,2,2-TRIBROMO- * TRIBROMOALDEHYDE HYDRATE
TXDS: orl-rat LDLo:40 mg/kg JPETAB 63,453,38
ipr-rat LDLo:40 mg/kg JPETAB 63,453,38
ivn-rbt LDLo:30 mg/kg JPETAB 63,453,38

AB3340000 ACETALDEHYDE, 2,2,2-TRICHLORO-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 MW: 327.52 MOLFM: C8-H5-Cl3-N4-O4
SYN: TRICHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#01013

AB3400000 ACETALDEHYDE, TRIFLUORO-, HYDRATE
UPDT:7908 CAS: 421-53-4 MW: 116.05 MOLFM: C2-H-F3-O .H2-O
SYN: FLUORAL HYDRATE * TFABH * TRIFLUOROACETALDEHYDE HYDRATE
TXDS: ipr-mus LD50:650 mg/kg APTOA6 28,299,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETALDEHYDE, TRIMER see: YK0525000
ACETAL DIETHYLIQUE (French) see: AB2800000
ACETALDOL see: ES3150000
ACETAL (DOT) see: AB2800000
ACETALDOXIME see: AB2975000
ACETALE (Italian) see: AB2800000
ACETALGIN see: AE4200000

AB4025000 ACETAMIDE
UPDT:7911 CAS: 60-35-5 MW: 59.08 MOLFM: C2-H5-N-O
SYN: ACETIC ACID AMIDE * ETHANAMIDE * METHANECARBOXAMIDE * NCI-C02108
TXDS: orl-rat TDLo:546 gm/kg/52W-C TFX:NEO TXAPA9 14,163,69
ipr-rat LD50:10300 mg/kg ARZNAD 20,1242,70
scu-rat LD50:10 gm/kg OYYAA2 4,451,70
ipr-mus LD50:10 gm/kg ARZNAD 20,1242,70
scu-mus LD50:8300 mg/kg OYYAA2 4,451,70
ivn-ckn LDLo:33 gm/kg ARZNAD 20,1242,70
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,197,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, N-(2-ACETOXYETHYL)-N-ETHYL- see: AH3730000
ACETAMIDE, N-(ACETOXY)-N-9H-FLLUOREN-2-YL- (9CI) see: NC3420000

AB4090000 ACETAMIDE, N-(4-((3-(((4-(ACETYLAMINO)PHENYL)METHYLENE)AMINO)-4-OXO-2-THIOXO-5- THIAZOLIDINYLIDENE)METHYL)PHENYL)-
UPDT:7901 CAS: 64058-89-5 MW: 438.55 MOLFM: C21-H18-N4-O3-S2
SYN: 5-(p-ACETAMIDOBENZYLIDENE)-3-(p-ACETAMIDOBENZOYLIDENEAMINO)RHODANINE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

AB4115000 ACETAMIDE, N-ACETYL-N-(4,5-DIPHENYL-2-OXAZOLYL)-
UPDT:7901 CAS: 35629-40-4 MW: 320.37 MOLFM: C19-H16-N2-O3
SYN: DIACETAMIDE, N-(4,5-DIPHENYL-2-OXAZOLYL)-
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 14,1075,71
ipr-mus LD50:400 mg/kg JMCMAR 14,1075,71

ACETAMIDE, N-(p-(ACETYLHYDRAZOMETHYL)PHENYL)- see: MU7240000

AB4200000 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-
UPDT:7901 CAS: 735-52-4 MW: 320.19 MOLFM: C13-H15-Cl2-N-O4
SYN: D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL * CETOFENICOL * CETOPHENICOL
TXDS: orl-rat LD50:1097 mg/kg TXAPA9 18,185,71

ACETAMIDE, N-(3-ACETYL-4-(2-METHOXYETHOXY)PHENYL)- see: AM4378000

AB4230000 ACETAMIDE, N-ACETYL-N-(2-METHYL-4-((2-METHYLPHENYL)AZO)PHENYL)-
UPDT:7901 CAS: 83-63-6 MW: 309.40 MOLFM: C18-H19-N3-O2
SYN: N-ACETYL-N-(2-METHYL-4-((2-METHYLPHENYL)AZO)PHENYL)ACETAMIDE * DERMAGAN * DERMAGEN * DIACETAZOTOL * DIACETYLAMINOAZOTOLUENE * N,N-DIACETYL-o-TOLYLAZO-o-TOLUIDINE * DIMAZON * PELLIDOL * PELLIDOLE * PERIPHERMIN * 4-o-TOLYLAZO-o-DIACETOTOLUIDE * 4'-(o-TOLYLAZO)-o-DIACETOTOLUIDIDE
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 8,113,75

ACETAMIDE, N-ACETYL-N-(1-METHYL-3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)- see: AC6230000
ACETAMIDE, N-ACETYL-N-(1-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)- see: AC6240000
ACETAMIDE, N-ACETYL-N-(4-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)- see: AC6250000
ACETAMIDE, N-(ACETYLOXY)-N-(4-ETHOXYPHENYL)- see: NC3412000

AB4250000 ACETAMIDE, N-2-ACRIDINYL-
UPDT:7901 CAS: 23043-49-4 MW: 236.29 MOLFM: C15-H12-N2-O
SYN: 2-ACETAMIDOACRIDINE
TXDS: scu-mus LD50:200 mg/kg BJEPAS 28,1,47

AB4300000 ACETAMIDE, N-3-ACRIDINYL-
UPDT:7901 CAS: 23043-50-7 MW: 236.29 MOLFM: C15-H12-N2-O
SYN: 3-ACETAMIDOACRIDINE
TXDS: scu-mus LD50:350 mg/kg BJEPAS 28,1,47

AB4303000 ACETAMIDE, 2-(p-(9-ACRIDINYLAMINO)PHENYL)-
UPDT:7901 MW: 327.41 MOLFM: C21-H17-N3-O
SYN: 2-(p-(9-ACRIDINYLAMINO)PHENYL)ACETAMIDE
TXDS: ipr-mus LD10:55 mg/kg JMCMAR 21,430,78

AB4310000 ACETAMIDE, N-1-ADAMANTYL-N-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 31635-40-2 MW: 316.92 MOLFM: C16-H28-N2-O2 .Cl-H
SYN: N-1-ADAMANTYL-N-(2-(DIMETHYLAMINO)ETHOXY)ACETAMIDE HYDROCHLORIDE * D 41 * 1-(DIMETHYLAMINOETHOXYACETAMIDO)ADAMANTANE HYDROCHLORIDE * TROMANTADINE HYDROCHLORIDE * VIRU-MERZ
TXDS: orl-rat LD50:630 mg/kg 12VXAS 9,1253,76
ivn-mus LD50:71 mg/kg 12VXAS 9,1253,76

AB4315000 ACETAMIDE, N-ALLYL-2-(3,4-DIMETHOXYPHENYL)-
UPDT:7901 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: N-ALLYL-2-(3,4-DIMETHOXYPHENYL)ACETAMIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

ACETAMIDE, 2-(ALLYLTHIO)-2,2-DIETHYL- see: ES4250000

AB4330000 ACETAMIDE, N-ALLYL-2-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: N-ALLYL-2-(3,4,5-TRIMETHOXYPHENYL)ACETAMIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,319,64

ACETAMIDE, N-(AMINOCARBONYL)-2,2,2-TRICHLORO- see: YU4375000
ACETAMIDE, 2-AMINO-N-(2,6-DICHLOROPHENYL)- see: AD8300000
ACETAMIDE, N-(4-AMINO-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- see: AD8350000

AB4335000 ACETAMIDE, N-(2-AMINOETHYL)-2-(1-NAPHTHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 264.78 MOLFM: C14-H16-N2-O .Cl-H
SYN: N-(2-AMINOETHYL)-1-NAPHTHYLACETAMIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02239

AB4340000 ACETAMIDE, 2-AMINO-N-FLUOREN-2-YL-
UPDT:7911 CAS: 63019-67-0 MW: 238.31 MOLFM: C15-H14-N2-O
SYN: 2-AMINO-N-FLUOREN-2-YLACETAMIDE * 2-GLYCYLAMINOFLUORENE
TXDS: orl-rat TDLo:1200 mg/kg/20W-I TFX:ETA NATUAS 184,2018,59

AB4375000 ACETAMIDE, AMINOOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 54488-65-2 MW: 110.56 MOLFM: C2-H6-N2-O .Cl-H
SYN: AMINOOXYACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg JMPCAS 5,464,62

AB4390000 ACETAMIDE, 2-AMINO-2-PHENYL-
UPDT:7901 CAS: 700-63-0 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: 2-AMINO-2-PHENYLACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03199

AB4395000 ACETAMIDE, 2-AMINO-2-PHENYL-, HYDROBROMIDE
UPDT:7906 MW: 231.12 MOLFM: C8-H10-N2-O .Br-H
SYN: alpha-AMINO-alpha-PHENYLACETAMID HYDROBROMID (German) * 2-AMINO-2-PHENYLACETAMIDE HYDROBROMIDE
TXDS: ipr-mus LD50:2840 mg/kg ARZNAD 4,598,54

AB4400000 ACETAMIDE, 2-(p-AMINOPHENYL)-N-(alpha-METHYLPHENETHYL)-
UPDT:7901 MW: 254.38 MOLFM: C17-H20-N-O
SYN: 2-(p-AMINOPHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE * FEPRATSET * IEM 366
TXDS: ipr-mus LD50:188 mg/kg RPTOAN 37,256,74

AB4410000 ACETAMIDE, 2-(p-AMINOPHENYL)-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-
UPDT:7901 MW: 336.39 MOLFM: C18-H19-F3-N2-O
SYN: 2-(p-AMINOPHENYL)-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)ACETAMIDE
TXDS: orl-mus LD50:433 mg/kg ISYAM* -,21,70

AB4430000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-58-5 MW: 465.09 MOLFM: C25-H36-N2-O4 .Cl-H
SYN: N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg EJMCA5 10,286,75
ivn-mus LD50:45 mg/kg EJMCA5 10,286,75

AB4440000 ACETAMIDE, N-(o-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-67-6 MW: 465.09 MOLFM: C25-H36-N2-O4 .Cl-H
SYN: N-(o-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg EJMCA5 10,286,75
ivn-mus LD50:22 mg/kg EJMCA5 10,286,75

AB4450000 ACETAMIDE, N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-60-6 MW: 465.09 MOLFM: C25-H36-N2-O4 .Cl-H
SYN: N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:60 mg/kg EJMCA5 10,286,75

AB4455000 ACETAMIDE, N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)-1-METHYL)ETHYL-, PICRATE
UPDT:7901 CAS: 27468-62-8 MW: 671.78 MOLFM: C26-H38-N2-O4 .C6-H3-N3-O7

TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,286,75
ivn-mus LD50:45 mg/kg EJMCA5 10,286,75

AB4460000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-61-0 MW: 479.12 MOLFM: C26-H38-N2-O4 .Cl-H
TXDS: orl-mus LD50:500 mg/kg EJMCA5 10,286,75
ivn-mus LD50:30 mg/kg EJMCA5 10,286,75

AB4470000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-68-7 MW: 437.00 MOLFM: C23-H32-N2-O4 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:70 mg/kg EJMCA5 10,286,75

AB4480000 ACETAMIDE, N-(o-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27585-37-1 MW: 437.00 MOLFM: C23-H32-N2-O4 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:47 mg/kg EJMCA5 10,286,75

AB4490000 ACETAMIDE, N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIMETHYLAMINO)ETHYL)-, PICRATE
UPDT:7901 CAS: 27468-59-3 MW: 629.69 MOLFM: C23-H32-N2-O4 .C6-H3-N3-O7
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,286,75
ivn-mus LD50:85 mg/kg EJMCA5 10,286,75

AB4500000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(1-METHYL-2-PIPERIDINO)ETHYL-
UPDT:7901 CAS: 27468-58-2 MW: 454.67 MOLFM: C27-H38-N2-O4
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,286,75
ivn-mus LD50:12 mg/kg EJMCA5 10,286,75

AB4505000 ACETAMIDE, N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(1-METHYL-2-PIPERIDINO)ETHYL-, TARTRATE
UPDT:7901 CAS: 27468-63-9 MW: 604.77 MOLFM: C27-H38-N2-O4 .C4-H6-O6
TXDS: orl-mus LD50:500 mg/kg EJMCA5 10,286,75
ivn-mus LD50:40 mg/kg EJMCA5 10,286,75

AB4510000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(1-METHYL-2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 29728-52-7 MW: 477.10 MOLFM: C26-H36-N2-O4 .Cl-H
TXDS: orl-mus LD50:650 mg/kg EJMCA5 10,286,75
ivn-mus LD50:27 mg/kg EJMCA5 10,286,75

AB4520000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-57-1 MW: 479.07 MOLFM: C25-H34-N2-O5 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:90 mg/kg EJMCA5 10,286,75

AB4530000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-56-0 MW: 477.10 MOLFM: C26-H36-N2-O4 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:45 mg/kg EJMCA5 10,286,75

AB4535000 ACETAMIDE, N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-55-9 MW: 463.07 MOLFM: C25-H34-N2-O4 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 10,286,75
ivn-mus LD50:60 mg/kg EJMCA5 10,286,75

AB4542000 ACETAMIDE, N-(o-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27585-35-9 MW: 463.07 MOLFM: C25-H34-N2-O4 .Cl-H
TXDS: orl-mus LD50:300 mg/kg EJMCA5 10,286,75
ivn-mus LD50:25 mg/kg EJMCA5 10,286,75

AB4543000 ACETAMIDE, 2-(3-BENZOYLPHENYL)-
UPDT:7901 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 2-(3-BENZOYLPHENYL)ACETAMIDE
TXDS: ipr-mus LDLo:300 mg/kg EJMCA5 11,7,76

AB4544000 ACETAMIDE, 2-(3-BENZOYLPHENYL)-N,N-DIMETHYL-
UPDT:7901 MW: 267.35 MOLFM: C17-H17-N-O2
SYN: 2-(3-BENZOYLPHENYL)-N,N-DIMETHYLACETAMIDE
TXDS: orl-mus LDLo:300 mg/kg EJMCA5 11,7,76
ipr-mus LDLo:100 mg/kg EJMCA5 11,7,76

AB4545000 ACETAMIDE, 2-(3-BENZOYLPHENYL)-N-ETHYL-
UPDT:7901 MW: 267.35 MOLFM: C17-H17-N-O2
SYN: 2-(3-BENZOYLPHENYL)-N-ETHYLACETAMIDE
TXDS: ipr-mus LDLo:300 mg/kg EJMCA5 11,7,76

AB4546000 ACETAMIDE, 2-(BENZOYLPHENYL)-N-(4-METHYL-2-PYRIDYL)-
UPDT:7901 MW: 330.41 MOLFM: C21-H18-N2-O2
SYN: 2-(BENZOYLPHENYL)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE
TXDS: ipr-mus LD50:100 mg/kg EJMCA5 11,7,76
ACETAMIDE, N-(4-BENZYLAMINO-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- see: AD8650000

AB4547000 ACETAMIDE, N,N'-BENZYLIDENEDI-
UPDT:7905 MW: 206.27 MOLFM: C11-H14-N2-O2
SYN: N,N'-BENZYLIDENEDIACETAMIDE
TXDS: ipr-mus LD50:1268 mg/kg JMCMAR 10,946,67

AB4547050 ACETAMIDE, N-BENZYL-2-(NITROIMIDAZOL-1-YL)-
UPDT:7909 MW: 244.20 MOLFM: C12-H12-N4-O2
SYN: N-BENZYL-2-NITROIMIDAZOL-1-YL-ACETAMIDE
MTDS: mmo-ldp 50 umol/L/20H MUREAV 66,207,79
ACETAMIDE, N-(4-BENZYLOXY-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- see: AD8675000

AB4547500 ACETAMIDE, N-BENZYL-N-(2-PHENOXYETHYL)-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 374.95 MOLFM: C21-H26-N2-O2 .Cl-H
SYN: N-BENZYL-N-(2-PHENOXYETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE * C 4801
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:166 mg/kg ARZNAD 8,761,58

AB4548000 ACETAMIDE, 2-(BENZYLTHIO)-
UPDT:7901 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: alpha-(BENZYLTHIO)ACETAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02563

AB4548500 ACETAMIDE, N-(2-(BENZYLTHIO)ETHYL)-2,2,2-TRICHLORO-
UPDT:7901 MW: 312.65 MOLFM: C11-H12-Cl3-N-O-S
SYN: N-(2-(BENZYLTHIO)ETHYL)-2,2,2-TRICHLOROACETAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02856

AB4549000 ACETAMIDE, 2-BIPHENYLYL-N-PYRIDYL-
UPDT:7901 CAS: 122-39-4 MW: 288.37 MOLFM: C19-H16-N2-O
SYN: 2-BIPHENYLYL-N-PYRIDYLACETAMIDE * DFA * DIPHENPYRAMIDE * PYRIDYL-BIPHENYLYL-ACETAMIDE * Z-876
TXDS: orl-rat LC50:1857 mg/kg ARZNAD 27,2086,77
ipr-rat LD50:1396 mg/kg ARZNAD 27,2086,77
orl-mus LD50:2590 mg/kg ARZNAD 27,2086,77
ipr-mus LD50:1471 mg/kg ARZNAD 27,2086,77
ACETAMIDE, 2-(BIS(2-HYDROXYETHYL)AMINO)-N-(2,6-DICHLOROPHENYL)- see: AD9310000
ACETAMIDE, N-(3-(BIS(2-HYDROXYETHYL)AMINO)-4-ETHOXYPHENYL)- see: AM4378500

AB4550000 ACETAMIDE, N,N-BIS(2-HYDROXYETHYL)-, DIACETATE
UPDT:7908 CAS: 5338-18-1 MW: 231.28 MOLFM: C10-H17-N-O5
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,685,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB4555000 ACETAMIDE, N,N-BIS(3-PHENOXYPROPYL)-
UPDT:7901 CAS: 66827-57-4 MW: 327.46 MOLFM: C20-H25-N-O3
SYN: N,N-BIS(3-PHENOXYPROPYL)ACETAMIDE
TXDS: ipr-rat LDLo:1000 mg/kg JACSAT 63,2779,41
ACETAMIDE, 2,2-BIS(2-PYRIDYL)THIO-, DIHYDROCHLORIDE see: UR8500000

AB4580000 ACETAMIDE, 2,2-BIS(p-TOLYLTHIO)-
UPDT:7901 MW: 358.46 MOLFM: C16-H17-N-O-S2
SYN: DI-(p-TOLYLMERCAPTAL)GLYOXYLAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02562

AB4600000 ACETAMIDE, 2-(3-BROMO-4-BUTOXYPHENYL)-
UPDT:7903 CAS: 23145-45-2 MW: 286.20 MOLFM: C12-H16-Br-N-O2
SYN: 2-(3-BROMO-4-BUTOXYPHENYL)ACETAMIDE
TXDS: orl-mus LD50:3200 mg/kg RPOBAR 2,32,70
ACETAMIDE, N-(4-BROMOPHENYL)- see: AD9625000

AB4780000 ACETAMIDE, 2-(4-BUTOXY-3-CHLOROPHENYL)-
UPDT:7903 CAS: 20781-67-3 MW: 241.74 MOLFM: C12-H16-Cl-N-O2
SYN: 2-(4-BUTOXY-3-CHLOROPHENYL)ACETAMIDE
TXDS: orl-mus LD50:2220 mg/kg RPOBAR 2,32,70

AB4782000 ACETAMIDE, N-(2-BUTOXYETHYL)-N-ETHYL-
UPDT:7901 CAS: 66827-58-5 MW: 187.32 MOLFM: C10-H21-N-O2
SYN: N-(2-BUTOXYETHYL)-N-ETHYLACETAMIDE
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 63,2779,41

AB4784000 ACETAMIDE, N-(2-BUTOXYETHYL)-N-PHENETHYL-
UPDT:7901 CAS: 66827-59-6 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: N-(2-BUTOXYETHYL)-N-PHENETHYLACETAMIDE
TXDS: ipr-rat LDLo:450 mg/kg JACSAT 63,2779,41

AB4785000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2,5-DIETHOXYPHENYL)-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-60-9 MW: 522.18 MOLFM: C28-H42-N2-O5 .Cl-H
SYN: AMP 3548 * CHLORHYDRATE de N-(DIETHOXY-2,5-PHENYL) N-DIETHYLAMINO-2 ETHYL BUTOXY-4 PHENOXYACETAMIDE * ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2,5-DIETHOXYPHENYL)-N'-(4-BUTOXYPHENOXYACETYL)-, HCl * FENOXEDIL
TXDS: orl-rat LD50:2400 mg/kg EJMCA5 10,291,75
ipr-rat LD50:175 mg/kg EJMCA5 10,291,75
scu-rat LD50:2065 mg/kg EJMCA5 10,291,75
ivn-rat LD50:10 mg/kg EJMCA5 10,291,75
orl-mus LD50:750 mg/kg EJMCA5 10,286,75
ipr-mus LD50:82 mg/kg EJMCA5 10,291,75
scu-mus LD50:341 mg/kg EJMCA5 10,291,75
ivn-mus LD50:18 mg/kg JETOAS 8(3),188,75
orl-rbt LD50:815 mg/kg EJMCA5 10,291,75

AB4790000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,4-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-64-0 MW: 495.12 MOLFM: C26-H38-N2-O5 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,286,75
ivn-mus LD50:40 mg/kg EJMCA5 10,286,75

AB4795000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-66-2 MW: 495.12 MOLFM: C26-H38-N2-O5 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,286,75
ivn-mus LD50:25 mg/kg EJMCA5 10,286,75

AB4800000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-N-(3,4-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-65-1 MW: 495.12 MOLFM: C26-H38-N2-O5 .Cl-H
TXDS: orl-mus LD50:950 mg/kg EJMCA5 10,286,75
ivn-mus LD50:47 mg/kg EJMCA5 10,286,75

AB4810000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-N-(3-ETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27471-62-1 MW: 479.12 MOLFM: C26-H38-N2-O4 .Cl-H
TXDS: orl-mus LD50:800 mg/kg EJMCA5 10,286,75
ivn-mus LD50:35 mg/kg EJMCA5 10,286,75

AB4820000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-N-(3,4,5-TRIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-67-3 MW: 525.15 MOLFM: C27-H40-N2-O6 .Cl-H
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,286,75
ivn-mus LD50:30 mg/kg EJMCA5 10,286,75

AB4830000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIMETHYLAMINO)ETHYL)-N-(2,6-DIMETHYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-71-9 MW: 435.06 MOLFM: C24-H34-N2-O3 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,286,75
ivn-mus LD50:18 mg/kg EJMCA5 10,286,75

AB4835000 ACETAMIDE, 2-(p-BUTOXYPHENOXY)-N-(2-(DIMETHYLAMINO)ETHYL)-N-(m-ETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27468-68-4 MW: 451.06 MOLFM: C24-H34-N2-O4 .Cl-H
TXDS: orl-mus LD50:780 mg/kg EJMCA5 10,286,75
ivn-mus LD50:65 mg/kg EJMCA5 10,286,75

AB4836000 ACETAMIDE, N-(2-(m-BUTOXYPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 370.97 MOLFM: C19-H30-N2-O3 .Cl-H
SYN: N-(2-(m-BUTOXYPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE * C 6592
IRDS: eye-rbt 2% MOD ARZNAD 8,761,58
TXDS: scu-mus LD50:70 mg/kg ARZNAD 8,761,58

AB4840000 ACETAMIDE, 2-(4-BUTOXY-m-TOLYL)-
UPDT:7903 CAS: 5100-03-8 MW: 221.33 MOLFM: C13-H19-N-O2
SYN: 2-(4-BUTOXY-m-TOLYL)ACETAMIDE
TXDS: orl-mus LD50:2500 mg/kg RPOBAR 2,32,70

AB4841500 ACETAMIDE, 2-(BUTYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: 2-(BUTYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE, HYDROCHLORIDE * C 6577
TXDS: scu-mus LD50:465 mg/kg ARZNAD 8,761,58

AB4842000 ACETAMIDE, 2-(BUTYLAMINO)-N-METHYL-N-(2-(o-TOLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: 2-(BUTYLAMINO)-N-METHYL-N-(2-(o-TOLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE * C 6584
IRDS: eye-rbt 2% MOD ARZNAD 8,761,58
TXDS: scu-mus LD50:398 mg/kg ARZNAD 8,761,58

AB4845000 ACETAMIDE, N-tert-BUTYL-N-(1-CYANO-2-(3-PYRIDYL)AMIDINO)-, HYDRATE
UPDT:7901 MW: 277.37 MOLFM: C13-H17-N5-O .H2-O
SYN: N-tert-BUTYL-N-(1-CYANO-2-(3-PYRIDYL)AMIDINO)ACETAMIDE HYDRATE
TXDS: orl-rat LD50:615 mg/kg JMCMAR 21,773,78

AB4847500 ACETAMIDE, N-BUTYL-2,2-DIPHENYL-
UPDT:7901 MW: 267.40 MOLFM: C18-H21-N-O
SYN: N-BUTYL-2,2-DIPHENYLACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04123

AB4850000 ACETAMIDE, N-sec-BUTYL-N-PHENETHYL-
UPDT:7901 CAS: 66827-60-9 MW: 219.36 MOLFM: C14-H21-N-O

SYN: N-sec-BUTYL-N-PHENETHYLACETAMIDE
TXDS: ipr-rat LD_{Lo}:300 mg/kg JACSAT 63,2779,41

ACETAMIDE, 2-BUTYLTHIO-2,2-DIMETHYL- see: UE3200000

AB4900000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-
UPDT:7910 CAS: 817-99-2 MW: 142.14 MOLFM: C4-H6-N4-02
SYN: N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE * N-DIAZOACETILGLICINA-AMIDE (Italian) * N-DIAZOACETYLGLYCINE AMIDE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
TXDS: ipr-mus TD_{Lo}:720 mg/kg/4D-I TFX:CAR BSIBAC 45,227,69

ACETAMIDE, N-CARBAMOYLVINYL-2-HYDROXYIMINO- see: AS3550000

AB5075000 ACETAMIDE, 2-CHLORO-
UPDT:7908 CAS: 79-07-2 MW: 93.52 MOLFM: C2-H4-Cl-N-O
SYN: CHLORACETAMID (German) * CHLORACETAMIDE * CHLOROACETAMIDE * alpha-CHLOROACETAMIDE * 2-CHLOROACETAMIDE * 2-CHLOROETHANAMIDE * USAF DO-29
TXDS: orl-rat LD_{50}:70 mg/kg ARZNAD 19,1073,69
ipr-mus LD_{50}:100 mg/kg NTIS** AD277-689
ivn-mus LD_{50}:180 mg/kg CSLNX* NX#03764
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB5080000 ACETAMIDE, N-(3-CHLORO-2-ANTHRAQUINONYL)-
UPDT:7902 CAS: 84-42-4 MW: 299.72 MOLFM: C16-H10-Cl-N-03
SYN: 3X-2-AAA (Russian)
TXDS: ipr-rat LD_{50}:3100 mg/kg GTPZAB 21(12),27,77

AB5100000 ACETAMIDE, 2-CHLORO-N-(2-CYANOETHYL)-
UPDT:7901 CAS: 17756-81-9 MW: 146.59 MOLFM: C5-H7-Cl-N2-O
SYN: 2-CHLORO-N-(2-CYANOETHYL)ACETAMIDE * N-(beta-CYANOETHYL)MONOCHLOROACETAMIDE * UDONKOR
TXDS: orl-rat LD_{50}:410 mg/kg FMCHA2 -,D-42,75

AB5250000 ACETAMIDE, 2-CHLORO-N,N-DIALLYL-
UPDT:7910 CAS: 93-71-0 MW: 173.66 MOLFM: C8-H12-Cl-N-O
SYN: ALLIDOCHLOR * CDAA * CDAAT * 2-CHLORO-N,N-DIALLYLACETAMIDE * CP 6,343 * DIALLYLCHLOROACETAMIDE * N,N-DIALLYL-alpha-CHLOROACETAMIDE * N,N-DIALLYL-2-CHLOROACETAMIDE * NCI-C04035 * RANDOX * RANTOX T
TXDS: orl-rat LD_{50}:700 mg/kg RREVAH 10,97,65
skn-rat LD_{50}:360 mg/kg WRPCA2 9,119,70
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,32,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

AB5425000 ACETAMIDE, 2-CHLORO-N,N-DIETHYL-
UPDT:7908 CAS: 2315-36-8 MW: 149.64 MOLFM: C6-H12-Cl-N-O
SYN: CDEA * N,N-DIETHYLCHLOROACETAMIDE * TL 83
TXDS: orl-rat LD_{50}:500 mg/kg RREVAH 10,97,65
ihl-mus LC_{Lo}:660 mg/m3/10M NDRC** NDCrc-132,Mar,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB5450000 ACETAMIDE, 2-CHLORO-2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-61-0 MW: 395.36 MOLFM: C20-H23-Cl-N2-02 .Cl-H
SYN: alpha-CHLORODIPHENYLACETIC ACID beta-4-MORPHOLINEETHYLAMIDE HYDROCHLORIDE * 2-CHLORO-2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:500 mg/kg JACSAT 64,970,42

AB5480000 ACETAMIDE, 2-((2-CHLOROETHYL)ETHYLAMINO)-N-(3-((6-CHLORO-2-METHOXY-9-ACRIDINYL)AMINO)PROPYL) PROPYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MW: 545.38 MOLFM: C23-H28-Cl2-N4-02 .2Cl-H .1/2H2-O
SYN: ICR 290
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:6 mg/kg JMCMAR 15,739,72

AB5510000 ACETAMIDE, N-(2-CHLOROETHYL)-2-FLUORO-
UPDT:7901 CAS: 459-98-3 MW: 139.57 MOLFM: C4-H7-ClNF-N-O
SYN: N-(2-CHLOROETHYL)FLUOROACETAMIDE
TXDS: par-mus LD_{50}:250 ug/kg 11FYAN 3,58,63
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AB5600000 ACETAMIDE, N-(2-CHLOROETHYL)-N-NITROSO-
UPDT:7901 CAS: 64057-51-8 MW: 150.58 MOLFM: C4-H7-Cl-N2-02
SYN: N-(beta-CHLOROETHYL)-N-NITROSOACETAMIDE
TXDS: ihl-mus LC_{50}:46 mg/m3/10M NTIS** PB158-508

ACETAMIDE, 2-CHLORO-N-(6-ETHYL-o-TOLYL)-N-(2-METHOXY-1-METHYLETHYL)- see: AN3430000

AB5675000 ACETAMIDE, N-(2-CHLORO-3-FLUORANTHENYL)-
UPDT:7901 MW: 293.76 MOLFM: C18-H12-Cl-N-O
SYN: N-(2-CHLORO-3-FLUORANTHENYL)ACETAMIDE
TXDS: ivn-mus LD_{50}:320 mg/kg CSLNX* NX#02608

AB5700000 ACETAMIDE, N-(7-CHLORO-2-FLUORENYL)-
UPDT:7911 CAS: 5096-17-3 MW: 256.72 MOLFM: C15-H11-Cl-N-O
SYN: N-2-(7-CHLORO)FLUORENYLACETAMIDE * N-(7-CHLORO-2-FLUORENYL)ACETAMIDE
TXDS: orl-rat LD_{Lo}:5000 mg/kg CNREA8 26,619,66
orl-rat TD_{Lo}:1265 mg/kg/11W-C TFX:ETA JNCIAM 24,149,60
orl-rat TD :5000 mg/kg TFX:ETA CNREA8 26,619,66

AB5720000 ACETAMIDE, N-(CHLOROFLUOREN-2-YL)-2,2,2-TRIFLUORO-
UPDT:7901 MW: 311.70 MOLFM: C15-H9-Cl-F3-N-O
SYN: N-(CHLOROFLUOREN-2-YL)-2,2,2-TRIFLUOROACETAMIDE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#04496

AB5740000 ACETAMIDE, 2-CHLORO-N-(ISOPROPOXYMETHYL)-N-(2,6-XYLYL)-
UPDT:7901 CAS: 17493-73-1 MW: 269.80 MOLFM: C14-H20-Cl-N-02
SYN: 2-CHLORO-N-(2,6-DIMETHYL)PHENYL-N-ISOPROPOXYMETHYLACETAMIDE * CP 52223
TXDS: orl-rat LD_{50}:1775 mg/kg EKMMA8 13,123,74
unk-mam LD_{50}:1775 mg/kg 30ZDA9 -,126,71

AB5775000 ACETAMIDE, 2-CHLORO-N-METHYL-
UPDT:7901 CAS: 96-30-0 MW: 107.55 MOLFM: C3-H6-Cl-N-O
SYN: 2-CHLORO-N-METHYLACETAMIDE * USAF DO-35
TXDS: ipr-mus LD_{50}:100 mg/kg NTIS** AD277-689

ACETAMIDE, 2-CHLORO-N-(1-METHYLETHYL)-N-PHENYL- see: AE1575000

AB5785000 ACETAMIDE, 2-CHLORO-N-(4-METHYL-5-(5-NITRO-2-FURYL)-5-TRIAZOL-3-YL)-
UPDT:7901 CAS: 64057-50-7 MW: 285.67 MOLFM: C9-H8-Cl-N5-04
SYN: 2-CHLORO-N-(4-METHYL-5-(5-NITRO-2-FURYL)-5-TRIAZOL-3-YL)ACETAMIDE * s-TRIAZOLE, 3-(2-CHLOROACETAMIDO)-4-METHYL-5-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD_{50}:1200 mg/kg JMCMAR 16,312,73
ipr-mus LD_{50}:300 mg/kg JMCMAR 16,312,73

AB5793000 ACETAMIDE, 2-(4-CHLORO-2-METHYLPHENOXY)-N-PHENYL-
UPDT:8002 CAS: 52723-84-9 MW: 275.75 MOLFM: C15-H14-Cl-N-02
SYN: alpha-(4-CHLORO-2-METHYLPHENOXY)ACETANILIDE * alpha-(4-CHLORO-o-TOLYLOXY)ACETANILIDE * MCP ANILIDE
TXDS: orl-rat LD_{50}:4500 mg/kg MIIGAA 19,118,75
orl-mus LD_{50}:4625 mg/kg MIIGAA 19,118,75

ACETAMIDE, 2-CHLORO-N-(4-METHYLPHENYL)- see: AN3150000

AB5800000 ACETAMIDE, 2-CHLORO-N-(1-METHYL-2-PROPYLPENTYL)-
UPDT:7903 MW: 219.79 MOLFM: C11-H22-Cl-N-O
SYN: ACETAMIDE, 2-CHLORO-(3-PROPYL-2-HEXYL)- * 2-CHLORO-N-(1-METHYL-2-PROPYLPENTYL) ACETAMIDE
TXDS: orl-rat LD_{Lo}:750 mg/kg CHTPBA 8,412,73

AB5820000 ACETAMIDE, 2-CHLORO-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-
UPDT:7901 MW: 279.71 MOLFM: C12-H13-Cl-F3-N-O
SYN: 2-CHLORO-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)ACETAMIDE
TXDS: orl-mus LD_{50}:2000 mg/kg ISYAM* -,21,70

AB5822500 ACETAMIDE, 2-(p-CHLOROPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 1223-36-5 MW: 284.82 MOLFM: C14-H21-Cl-N2-02
SYN: 2-(p-CHLOROPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE * NP 246
TXDS: ivn-mus LD_{50}:215 mg/kg ARZNAD 14,556,64
ivn-rbt LD_{Lo}:90 mg/kg ARZNAD 14(4),5 56,64

AB5822700 ACETAMIDE, 2-(p-CHLOROPHENOXY)-N-(2-(DIETHYLAMINO)-ETHYL)-compd. with 4-BUTYL-1,2-DIPHENYL- 3,5-PYRAZOLIDINEDIONE (1:1)
UPDT:7905 CAS: 17449-96-6 MW: 556.19 MOLFM: C14-H21-Cl-N2-02 .C16-H19-N2-02
SYN: CLOFEZONE
TXDS: orl-rat LD_{50}:1750 mg/kg CHTPBA 3,53,68
orl-mus LD_{50}:2000 mg/kg CHTPBA 3,53,68
orl-rbt LD_{50}:390 mg/kg CHTPBA 3,53,68
orl-gpg LD_{50}:720 mg/kg CHTPBA 3,53,68

AB5824200 ACETAMIDE, 2-(p-CHLOROPHENOXY)-N-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7901 MW: 270.79 MOLFM: C13-H19-Cl-N2-02
SYN: 2-(p-CHLOROPHENOXY)-N-(3-(DIMETHYLAMINO)PROPYL)ACETAMIDE * NP 244
TXDS: ivn-mus LD_{50}:140 mg/kg ARZNAD 14,556,64
ivn-rbt LD_{Lo}:80 mg/kg ARZNAD 14,556,64

AB5824300 ACETAMIDE, N-(2-(o-CHLOROPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 333.29 MOLFM: C15-H21-Cl-N2-02 .Cl-H
SYN: C 6594 * N-(2-(o-CHLOROPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,761,58
TXDS: scu-mus LD_{50}:575 mg/kg ARZNAD 8,761,58

AB5826800 ACETAMIDE, 2-(p-CHLOROPHENOXY)-N-METHYL-N-(1-PHENYL-2-PROPYL)-
UPDT:7901 MW: 317.84 MOLFM: C18-H20-Cl-N-02
SYN: 2-(p-CHLOROPHENOXY)-N-METHYL-N-(1-PHENYL-2-PROPYL)ACETAMIDE * NP 1041 D
TXDS: ivn-mus LD_{50}:172 mg/kg ARZNAD 14,556,64

ACETAMIDE, N-CHLORO-N-PHENYL- see: AE0350000

AB5836000 ACETAMIDE, 2-(p-CHLOROPHENYL)-2-HYDROXY-
UPDT:7901 MW: 185.62 MOLFM: C8-H8-Cl-N-02
SYN: 2-(p-CHLOROPHENYL)-2-HYDROXYACETAMIDE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#04126

ACETAMIDE, 2-CHLORO-(3-PROPYL-2-HEXYL)- see: AB5800000

AB5836500 ACETAMIDE, 2-(6-CHLORO-3-PYRIDAZINYLTHIO)-N,N-DIETHYL-
UPDT:7902 CAS: 1830-32-6 MW: 259.78 MOLFM: C10-H14-Cl-N3-O-S
SYN: (3-CHLOR-PYRIDAZINYL-(6)-THIO)-ESSIGSAEUREDIAETHYLAMID (German) * (3-CHLORO-PYRIDAZINYL-(6)-THIO)-ACETIC ACID DIETHYLAMIDE * ST 9067 (German)
TXDS: orl-rat LD_{50}:1550 mg/kg ARZNAD 14,266,64
orl-mus LD_{50}:2340 mg/kg ARZNAD 14,266,64

AB5837500 ACETAMIDE, 2-CHLORO-N-(2-(2-PYRIDYL)ETHYL)-
UPDT:7901 MW: 198.67 MOLFM: C9-H11-Cl-N2-O
SYN: 2-(2-(alpha-CHLOROACETAMIDO)ETHYL)PYRIDINE * 2-CHLORO-N-(2-(2-PYRIDYL)ETHYL)ACETAMIDE
TXDS: ivn-mus LD_{50}:10 mg/kg CSLNX* NX#03482

AB5840000 ACETAMIDE, 2-CHLORO-N-(p-TOLYL)-
UPDT:7901 CAS: 16634-82-5 MW: 183.65 MOLFM: C9-H10-Cl-N-O
SYN: 2-CHLORO-N-(p-TOLYL)ACETAMIDE * N-p-TOLYL-alpha-CHLOROACETAMIDE
TXDS: ivn-mus LD_{50}:320 mg/kg CSLNX* NX#02137

AB5841500 ACETAMIDE, N-(2-(4-CHLORO-m-TOLYLOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 347.32 MOLFM: C16-H23-Cl-N2-02 .Cl-H
SYN: C 6595 * N-(2-(4-CHLORO-m-TOLYLOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,761,58
TXDS: scu-mus LD_{50}:205 mg/kg ARZNAD 8,761,58

AB5850000 ACETAMIDE, 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-
UPDT:7901 CAS: 1081-53-4 MW: 229.68 MOLFM: C10-H12-Cl-N-03
SYN: 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-ACETAMIDE * OCS-21,799
TXDS: orl-mam LD_{50}:175 mg/kg 28ZEAL 4,113,69

AB5870000 ACETAMIDE, N,N'-CINNAMYLIDENEDI-
UPDT:7905 MW: 232.31 MOLFM: C13-H16-N2-02
SYN: N,N'-CINNAMYLIDENEDIACETAMIDE
TXDS: ipr-mus LD_{50}:1323 mg/kg JMCMAR 10,946,67

AB5950000 ACETAMIDE, 2-CYANO-
UPDT:7908 CAS: 107-91-5 MW: 84.09 MOLFM: C3-H4-N2-O
SYN: CAA * CYANOACETAMIDE * MALONAMIDE NITRILE * NITRILOMALONAMIDE * USAF KF-14
TXDS: orl-mus LD_{50}:1680 mg/kg KHZDAN 9,50,66
ipr-mus LD_{50}:750 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB5952500 ACETAMIDE, N-(1-CYANOCYCLOHEXYL)-
UPDT:7901 CAS: 4550-68-9 MW: 166.25 MOLFM: C9-H14-N2-O
SYN: CYANO-1 ACETYLAMINO-1 CYCLOHEXANE * N-(1-CYANOCYCLOHEXYL)ACETAMIDE
TXDS: ipr-mus LD_{50}:250 mg/kg CHTPBA 4,136,69

AB5955000 ACETAMIDE, N-(1-CYANOCYCLOPENTYL)-
UPDT:7901 CAS: 5009-09-6 MW: 152.22 MOLFM: C8-H12-N2-O
SYN: CYANO-1 ACETYLAMINO-1 CYCLOPENTANE * N-(1-CYANOCYCLOPENTYL)ACETAMIDE
TXDS: ipr-mus LD_{50}:1200 mg/kg CHTPBA 4,136,69

AB5957500 ACETAMIDE, N-(alpha-CYANO-alpha-ETHYLBENZYL)-
UPDT:7901 CAS: 5009-07-4 MW: 202.28 MOLFM: C12-H14-N2-O
SYN: BUTYRONITRILE, 2-ACETYLAMINO-2-PHENYL- * N-(alpha-CYANO-alpha-ETHYLBENZYL)ACETAMIDE * PHENYL-2 ACETYLAMINO-2 BUTANENITRILE
TXDS: orl-mus LD_{50}:750 mg/kg CHTPBA 4,136,69

AB5960000 ACETAMIDE, N-(alpha-CYANO-alpha-METHYLBENZYL)-
UPDT:7901 CAS: 5083-00-1 MW: 188.25 MOLFM: C11-H12-N2-O
SYN: N-(alpha-CYANO-alpha-METHYLBENZYL)ACETAMIDE * PHENYL-2 ACETYLAMINO-2 PROPANENITRILE * PROPIONITRILE, 2-ACETYLAMINO-2-PHENYL-
TXDS: orl-mus LD_{50}:1250 mg/kg CHTPBA 4,136,69

AB5962500 ACETAMIDE, N-(1-CYANO-1-METHYLETHYL)-
UPDT:7901 CAS: 40652-06-0 MW: 126.18 MOLFM: C6-H10-N2-O
SYN: N-(1-CYANO-1-METHYLETHYL)ACETAMIDE * METHYL-2-ACETYLAMINO-2 PROPANENITRILE * PROPIONITRILE, 2-ACETYLAMINO-2-METHYL-
TXDS: ipr-mus LD_{50}:1600 mg/kg CHTPBA 4,136,69

AB5965000 ACETAMIDE, N-(1-CYANO-1-(2-THIENYL)ETHYL)-
UPDT:7901 CAS: 17770-30-8 MW: 194.27 MOLFM: C9-H10-N2-O-S
SYN: N-(1-CYANO-1-(2-THIENYL)ETHYL)ACETAMIDE * PROPIONITRILE, 2-ACETYLAMINO-2-(2-THIENYL)- * THIENYL-2 ACETYLAMINO-2 PROPANENITRILE
TXDS: ipr-mus LD_{50}:390 mg/kg CHTPBA 4,136,69

AB5970000 ACETAMIDE, 2-CYCLOHEXYL-N-(2-MORPHOLINOETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-62-1 MW: 366.98 MOLFM: C20-H30-N2-02 .Cl-H
SYN: 2-CYCLOHEXYL-N-(2-MORPHOLINOETHYL)-2-PHENYLACETAMIDE HYDROCHLORIDE * alpha-PHENYLCYCLOHEXANEACETIC ACID beta-4-MORPHOLINEETHYLAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:300 mg/kg JACSAT 64,970,42

AB6050000 ACETAMIDE, N-(1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROOCTAHYDRO-2-HYDROXY-1,3,4-METHENO- 1H-CYCLOBUTA(cd)PENTALEN-2-YL)-
UPDT:7901 CAS: 4715-23-5 MW: 549.68 MOLFM: C12-H5-Cl10-N-02
SYN: ENT 27,040 * HOOKER HRS-1362
TXDS: orl-rat LD_{50}:140 mg/kg ARSIM* 20,13,66

AB6080000 ACETAMIDE, N,N-DIALLYL-2,2-DICHLORO-
UPDT:7908 CAS: 37764-25-3 MW: 208.10 MOLFM: C8-H11-Cl2-N-O
SYN: COMPOUND R-25788 * N,N-DIALLYL-2,2-DICHLORACETAMIDE
TXDS: orl-rat LD_{50}:2000 mg/kg 85ARAE 3,108,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB6100000 ACETAMIDE, N-3-DIBENZOFURANYL-
UPDT:7910 CAS: 5834-25-3 MW: 225.26 MOLFM: C14-H11-N-02

SYN: 3-ACETAMIDODIBENZFURANE * 3-ACETYLAMINODIBENZOFURAN * 3-DIBENZOFURANYLACETAMIDE * N-3-DIBENZOFURANYLACETAMIDE
TXDS: orl-rat TDLo:4496 mg/kg/35W-C TFX:ETA CNREA8 9,504,49

AB6200000 ACETAMIDE, N-2-DIBENZOTHIENYL-
UPDT:7901 CAS: 54818-88-1 MW: 241.32 MOLFM: C14-H11-N-O-S
SYN: 2-ACETYLAMINODIBENZOTHIOPHENE * N-2-DIBENZOTHIENYLACETAMIDE
TXDS: orl-rat TDLo:4680 mg/kg/32W-C TFX:CAR CNREA8 15,188,55

AB6202000 ACETAMIDE, N-3-DIBENZOTHIENYL-
UPDT:7910 CAS: 64057-52-9 MW: 241.32 MOLFM: C14-H11-N-O-S
SYN: 3-ACETAMIDODIBENZTHIOPHENE * 3-ACETAMINODIBENZOTHIOPHENE * 3-ACETYLAMINODIBENZOTHIOPHENE * N-3-DIBENZOTHIENYLACETAMIDE
TXDS: orl-rat LD50:1195 mg/kg JPETAB 99,450,50
orl-rat TDLo:4739 mg/kg/35W-C TFX:ETA CNREA8 9,504,49

AB6220000 ACETAMIDE, N-3-DIBENZOTHIENYL-, 5-OXIDE
UPDT:7910 CAS: 63020-21-3 MW: 257.32 MOLFM: C14-H11-N-O2-S
SYN: 3-ACETAMIDODIBENZTHIOPHENE OXIDE * 3-ACETYLAMINODIBENZOTHIOPHENE-5-OXIDE * N-3-DIBENZOTHIENYLACETAMIDE 5-OXIDE
TXDS: orl-rat TDLo:5103 mg/kg/35W-C TFX:ETA CNREA8 9,504,49

AB6300000 ACETAMIDE, N,N-DIBENZYL-
UPDT:7908 CAS: 10479-30-8 MW: 239.34 MOLFM: C16-H17-N-O
SYN: N,N-DIBENZYLACETAMIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB6350000 ACETAMIDE, N-(2,7-DIBROMO-9-OXOFLUOREN-4-YL)-
UPDT:7901 MW: 395.07 MOLFM: C15-H9-Br2-N-O2
SYN: N-(2,7-DIBROMO-9-OXOFLUOREN-4-YL)ACETAMIDE * FLUOREN-9-ONE, 4-ACETAMIDO-2,7-DIBROMO-
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04497

AB6365000 ACETAMIDE, 2-DIBUTYLAMINO-2-(p-METHOXYPHENYL)-
UPDT:7911 CAS: 519-88-0 MW: 292.47 MOLFM: C17-H28-N2-O2
SYN: A 16 * AMBUCETAMID * AMBUCETAMIDE * BERSEN * DIBUTAMID (German) * DIBUTAMIDE * alpha-DIBUTYL-AMINO-4-METHOXYBENZENEACETAMIDE (9CI) * alpha-DIBUTYL-AMINO-p-METHOXYPHENYLACETAMIDE * 2-DIBUTYLAMINO-2-(p-METHOXYPHENYL)ACETAMIDE * MERITIN * R 5
TXDS: ivn-rat LD50:61 mg/kg ARZNAD 11,929,61

AB6380000 ACETAMIDE, 2-(DIBUTYLAMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 262.44 MOLFM: C16-H26-N2-O
SYN: alpha-(DIBUTYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) * 2-(DIBUTYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:570 mg/kg ARZNAD 4,598,54

AB6400000 ACETAMIDE, 2-(p-(DIBUTYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)-
UPDT:7901 MW: 366.62 MOLFM: C25-H36-N-O
SYN: 2-(p-(DIBUTYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE * IEM 612
TXDS: ipr-mus LD50:448 mg/kg RPTOAN 37,256,74

AB6425000 ACETAMIDE, N,N-DIBUTYL-2-(DIBUTYLAMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 387.12 MOLFM: C22-H42-N2-O .Cl-H
SYN: DIBUTYL-AMINOPHENYL-ESSIGSAEURE-DIBUTYLAMID HYDROCHLORID (German) * N,N-DIBUTYL-2-(DIBUTYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:590 mg/kg ARZNAD 4,598,54

AB6475000 ACETAMIDE, DICHLORO-
UPDT:7908 CAS: 683-72-7 MW: 127.96 MOLFM: C2-H3-Cl2-N-O
SYN: DICHLOROACETAMIDE
TXDS: ipr-mus LDLo:1750 mg/kg JACSAT 63,1437,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB6550000 ACETAMIDE, 2,2-DICHLORO-N-(2,4-DICHLOROBENZYL)-N-(2-ETHOXYETHYL)-
UPDT:7901 MW: 359.09 MOLFM: C13-H15-Cl4-N-O2
SYN: N-(2-ETHOXYETHYL)-N-(2,4-DICHLOROBENZYL)DICHLOROACETAMIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01495

ACETAMIDE, N-(2,6-DICHLORO-4-DIMETHYLAMINOPHENYL)-2-(DIETHYLAMINO)- see: AE1970150

AB6600000 ACETAMIDE, N-(2,7-DICHLOROFLUOREN-4-YL)-
UPDT:7905 MW: 292.17 MOLFM: C15-H11-Cl2-N-O
SYN: N-(2,7-DICHLOROFLUOREN-4-YL)ACETAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04648

AB6650000 ACETAMIDE, N-(2,2-DICHLORO-1-HYDROXYETHYL)-2-FLUORO-
UPDT:7901 CAS: 1190-33-6 MW: 190.01 MOLFM: C4-H6-Cl2-F-N-O2
SYN: DICHLOROACETALDEHYDE FLUOROACETAMIDE * N-(2,2-DICHLORO-1-HYDROXYETHYL)-2-FLUOROACETAMIDE
TXDS: ipr-mus LD50:350 mg/kg JPMSAE 54,1190,65

AB6700000 ACETAMIDE, D-threo-2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)- p-(METHYLSULFONYL)PHENETHYL)-, GLYCINE SULFATE
UPDT:7901 CAS: 64082-41-3
SYN: THIAMPHENICOL GLYCINE SULFATE * THIOPHENICOL GLYCINE SULFATE
TXDS: ipr-rat LD50:493 mg/kg RPOBAR 2,336,70

AB6825000 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETHYL)-, D-(-)-threo-
UPDT:7910 CAS: 56-75-7 MW: 323.15 MOLFM: C11-H12-Cl2-N2-O5
SYN: ALFICETYN * AMBOFEN * AMPHICOL * AMSECLOR * AQUAMYCETIN * AUSTRACIL * BIOCETIN * BIOPHENICOL * CAF * CAM * CAP * CATILAN * CHEMICETINA * CHLOMIN * CHLOMYCOL * CHLORAMEX * CHLORAMPHENICOL * D-threo-CHLORAMPHENICOL * D-(-)-threo-CHLORAMPHENICOL * CHLORAMSAAR * CHLORASOL * CHLORA-TABS * CHLORICOL * CHLOROAMPHENICOL * CHLOROCAPS * CHLOROCID * CHLOROCOL * CHLOROMYCETIN * CHLORONITRIN * CHLOROPTIC * CHLORO-25 VETAG * CIDOCETINE * CIPLAMYCETIN * CLORAMFICIN * CLORAMICOL * CLORAMIDINA * CLOROCYN * CLOROMISAN * CLOROSINTEX * COMYCETIN * CYLPHENICOL * DESPHEN * DETREOMYCINE * DEXTROMYCETIN * D-(-)-threo-2-DICHLOROACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL * D-threo-N-DICHLOROACETYL-1-p-NITROPHENYL-2-AMINO-1,3-PROPANEDIOL * D-(-)-threo-2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL))-p-NITROPHENETHYLACETAMIDE * D-threo-N-(1,1'-DIHYDROXY-1-p-NITROPHENYLISOPROPYL)DICHLOROACETAMIDE * DOCTAMICINA * EMBACETIN * EMETREN * ENICOL * ENTEROMYCETIN * ERBAPLAST * ERTILEN * FARMICETINA * FENICOL * GLOBENICOL * GLOROUS * HALOMYCETIN * HORTFENICOL * INTRAMYCETIN * ISICETIN * ISMICETINA * ISOPHENICOL * ISOPTO FENICOL * JUVAMYCETIN * KAMAVER * KEMICETINA * KEMICETINE * KLORITA * LEUKOMYAN * LEUKOMYCIN * LEVOMICETINA * LEVOMYCETIN * LOROMISAN * MEDIAMYCETINE * MICLORETIN * MICOCHLORINE * MICOCLORINA * MICROCETINA * MYCINOL * NCI-C55709 * D-(-)-threo-1-p-NITROPHENYL-2-DICHLORACETAMIDO-1,3-PROPANEDIOL * D-threo-1-(p-NITROPHENYL)-2-(DICHLOROACETYLAMINO)-1,3-PROPANEDIOL * NOVOCHLOROCAP * NOVOMYCETIN * NOVOPHENICOL * NSC 3069 * OFTALENT * OLEOMYCETIN * OPELOR * OPHTOCHLOR * OTACHRON * OTOPHEN * PANTOVERNIL * PARAXIN * PENTAMYCETIN * QUEMICETINA * RIVOMYCIN * ROMPHENIL * SEPTICOL * SIFICETINA * SINTOMICETINA * SINTOMICETINE R * STANOMYCETIN * SYNTHOMYCETIN * SYNTHOMYCETINE * SYNTHOMYCINE * TEVCOSIN * TIFOMYCIN * TIFOMYCINE * TREOMICETINA * U-6062 * UNIMYCETIN * VETICOL
MTDS: mma-sat 30 ug/plate EVHPAZ 21,79,77
dnr-esc 30 ug/plate EVHPAZ 21,79,77
TXDS: orl-wmn TDLo:1700 mg/kg/6W-I TFX:CAR NEJMAG 277,1003,67
orl-inf TDLo:440 mg/kg TFX:CNS JAMAAP 234,149,75
orl-wmn LDLo:400 mg/kg JAMAAP 234,149,75
unk-chd TDLo:250 mg/kg/10D TFX:BLD CPEDAM 14,499,75
ims-inf TDLo:250 mg/kg/2D TFX:BLD NEJMAG 262,787,60
orl-rat TDLo:3822 mg/kg/(8-20D preg) TFX:TER TJADAB 12,291,75
orl-rat LD50:3400 mg/kg TXAPA9 18,185,71
ipr-rat LD50:80 mg/kg TXAPA9 24,37,73
scu-rat LD50:5450 mg/kg TXAPA9 18,185,71
ivn-rat LD50:171 mg/kg JCINAO 28,943,49
orl-mus LD50:2640 mg/kg JCINAO 28,943,49
ipr-mus LD50:1320 mg/kg JCINAO 28,943,49
ivn-mus LD50:110 mg/kg JCINAO 28,943,49
ivn-dog LDLo:150 mg/kg JOBAAY 55,425,48
ivn-rbt LD50:117 mg/kg JCINAO 28,943,49
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 10,85,76
REVIEW: TOXICOLOGY REVIEW PLMJAP 6(1),160,75
REVIEW: TOXICOLOGY REVIEW CLANA4 10(pt.1),283,73
REVIEW: TOXICOLOGY REVIEW PCNAA8 8,413,61
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB6905000 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETHYL)-, alpha ESTER with SODIUM SUCCINATE
UPDT:7905 MW: 445.21 MOLFM: C15-H15-Cl2-N2-O8 .Na
SYN: CHLORAMPHENICOL MONOSUCCINATE SODIUM SALT * PROTOPHENICOL
TXDS: scu-rat TDLo:1500 mg/kg/(D preg) TFX:TER DEGEA3 31,1181,76

AB6930000 ACETAMIDE, 2,2-DICHLORO-N-(3-(5-NITRO-2-FURYL)-5-TRIAZOL-5-YL)-
UPDT:7901 CAS: 64082-38-8 MW: 306.08 MOLFM: C8-H5-Cl2-N5-O4
SYN: 2,2-DICHLORO-N-(3-(5-NITRO-2-FURYL)-5-TRIAZOL-5-YL)ACETAMIDE * s-TRIAZOLE, 5-(2,2-DICHLOROACETAMIDO)-3-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:1460 mg/kg JMCMAR 16,312,73
ipr-mus LD50:880 mg/kg JMCMAR 16,312,73

ACETAMIDE, N-(2,6-DICHLORO-4-NITROPHENYL)-2-DIETHYLAMINO- see: AE1970400

AB6940000 ACETAMIDE, N-(2,7-DICHLORO-9-OXOFLUOREN-4-YL)-
UPDT:7901 MW: 270.70 MOLFM: C15-H9-Cl-N-O2
SYN: N-(2,7-DICHLORO-9-OXOFLUOREN-4-YL)ACETAMIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04500

AB6950000 ACETAMIDE, 2-(2,4-DICHLOROPHENOXY)-N-THIAZOL-2-YL-
UPDT:7901 MW: 303.17 MOLFM: C11-H8-Cl2-N2-O2-S
SYN: 2-(2-(2,4-DICHLOROPHENOXY)ACETAMIDO)THIAZOLE * 2-(2,4-DICHLOROPHENOXY)-N-THIAZOL-2-YLACETAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01904

AB6975000 ACETAMIDE, 2-(2,4-DICHLOROPHENOXY)-N-(s-TRIAZOL-3-YL)-
UPDT:7901 MW: 287.12 MOLFM: C10-H8-Cl2-N4-O2
SYN: 3-(2-(2,4-DICHLOROPHENOXY)ACETAMIDO)-1H,1,2,4-TRIAZOLE * 2-(2,4-DICHLOROPHENOXY)-N-(s-TRIAZOL-3-YL)ACETAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01903

ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- see: AE1970100
ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-METHYLAMINO- see: AE1970750
ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(N-METHYLPIPERAZINYL)- see: AE1970800
ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(4-MORPHOLINO)- see: AE1970900
ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-PYRROLIDINYL- see: AE1971200

AB7000000 ACETAMIDE, N,N-DIETHYL-
UPDT:7911 CAS: 685-91-6 MW: 115.20 MOLFM: C6-H13-N-O
SYN: N,N-DIETHYLACETAMIDE
TXDS: orl-rat TDLo:910 mg/kg/73W-I TFX:ETA JNCIAM 35,949,65
ipr-rat LD50:1840 mg/kg ARZNAD 20,1242,70
unk-rat TDLo:600 mg/kg/(13D preg) TFX:TER ARZNAD 19,1073,69
ipr-mus LD50:1690 mg/kg ARZNAD 20,1242,70
ivn-rbt LDLo:1920 mg/kg ARZNAD 20,1242,70
ivn-ckn LDLo:3900 mg/kg ARZNAD 20,1242,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, 2-DIETHYLAMINO-N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)- see: AE1974000

AB7060000 ACETAMIDE, 2-(DIETHYLAMINO)-N,N-DIPHENYL-, HYDROCHLORIDE
UPDT:8001 MW: 318.88 MOLFM: C18-H22-N2-O .Cl-H
SYN: C 3135 * 2-(DIETHYLAMINO)-N,N-DIPHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:210 mg/kg ARZNAD 8,609,58
scu-mus LD50:222 mg/kg ARZNAD 8,609,58

AB7063000 ACETAMIDE, 2-(DIETHYLAMINO)-N-(DIPHENYLMETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 332.91 MOLFM: C19-H24-N2-O .Cl-H
SYN: C 3209 * 2-(DIETHYLAMINO)-N-(DIPHENYLMETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,609,58
TXDS: ipr-rat LD50:165 mg/kg ARZNAD 8,609,58
scu-mus LD50:435 mg/kg ARZNAD 8,609,58

AB7070000 ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-
UPDT:7901 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: N-(2-DIETHYLAMINOETHYL)ACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02140

AB7080000 ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-2-CHLORO-2-(TETRACHLORO-2,4-CYCLOPENTADIEN-1-YLIDENE)-
UPDT:7901 MW: 392.55 MOLFM: C13-H15-Cl5-N2-O
SYN: N-(2-DIETHYLAMINOETHYL)-2-CHLORO-2-(TETRACHLORO-2,4-CYCLOPENTADIEN-1-YLIDENE)ACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03327

AB7090000 ACETAMIDE, N-(2-DIETHYLAMINO)ETHYL-2,2-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-53-0 MW: 346.94 MOLFM: C20-H26-N2-O .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 74,274,42

AB7175000 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-
UPDT:7901 CAS: 7277-61-8 MW: 280.41 MOLFM: C15-H24-N2-O3
SYN: N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)ACETAMIDE * MEFAXADYNE * MEFEXAMIDE * 2-(p-METHOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE * MEXEPHENAMIDE * MP 297 * NP 297 * TIMODYNE * U-25701A
TXDS: ivn-mus LD50:168 mg/kg 27ZQAG -,396,72
ivn-rbt LD50:135 mg/kg AMPYAT 123,141,65

ACETAMIDE, 2-(DIETHYLAMINOETHYL)-2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)- see: QJ0675000

AB7232000 ACETAMIDE, 2-(DIETHYLAMINO)-N-ETHYL-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: C 2087 * 2-(DIETHYLAMINO)-N-ETHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:475 mg/kg ARZNAD 8,761,58

AB7235000 ACETAMIDE, 2-(DIETHYLAMINO)-N-METHYL-N-(2-MESITYLOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: C 2060 * 2-(DIETHYLAMINO)-N-METHYL-N-(2-MESITYLOXYETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:280 mg/kg ARZNAD 8,761,58

AB7237000 ACETAMIDE, 2-(DIETHYLAMINO)-N-METHYL-N-(2-(m-METHYLPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: C 6586 * 2-(DIETHYLAMINO)-N-METHYL-N-(2-(m-METHYLPHENOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:650 mg/kg ARZNAD 8,761,58

AB7238500 ACETAMIDE, 2-(DIETHYLAMINO)-N-METHYL-N-(2-(o-METHYLPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: C 6393 * 2-(DIETHYLAMINO)-N-METHYL-N-(2-(o-METHYLPHENOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg ARZNAD 8,761,58

AB7240000 ACETAMIDE, 2-(DIETHYLAMINO)-N-(2-METHYL-1-NAPHTHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 306.87 MOLFM: C17-H22-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-N-(2-METHYL-1-NAPHTHYL)ACETAMIDE HYDROCHLORIDE * V 331
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:167 mg/kg ARZNAD 8,609,58
scu-mus LD50:300 mg/kg ARZNAD 8,609,58

AB7241500 ACETAMIDE, 2-(DIETHYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: C 2105 * 2-(DIETHYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:840 mg/kg ARZNAD 8,761,58

AB7242000 ACETAMIDE, 2-(DIETHYLAMINO)-N-(4-METHYL-2-PYRIDYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 294.26 MOLFM: C12-H19-N3-O .2Cl-H
SYN: C 5334 * 2-(DIETHYLAMINO)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:183 mg/kg ARZNAD 8,609,58
scu-mus LD50:370 mg/kg ARZNAD 8,609,58

AB7243000 ACETAMIDE, 2-(DIETHYLAMINO)-N-(2-NONYL)-, HYDROCHLORIDE
UPDT:8001 MW: 292.95 MOLFM: C15-H32-N2-O .Cl-H
SYN: C 5132 * 2-(DIETHYLAMINO)-N-(2-NONYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:430 mg/kg ARZNAD 8,609,58

AB7243500 ACETAMIDE, 2-(DIETHYLAMINO)-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: C 6392 * 2-(DIETHYLAMINO)-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:775 mg/kg ARZNAD 8,761,58

ACETAMIDE, 2-(DIETHYLAMINO)-N-PHENYL- see: AE1971450

AB7245000 ACETAMIDE, 2-(DIETHYLAMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 242.78 MOLFM: C12-H18-N2-O .Cl-H
SYN: alpha-(DIAETHYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) * 2-(DIETHYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:203 mg/kg ARZNAD 4,598,54

AB7300000 ACETAMIDE, 2-(p-(DIETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)-
UPDT:7901 MW: 310.50 MOLFM: C21-H28-N-O
SYN: 2-(p-(DIETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE * IEM 487
TXDS: ipr-mus LD50:217 mg/kg RPTOAN 37,256,74

ACETAMIDE, 2-(DIETHYLAMINO)-N-(2,4,6-TRICHLOROPHENYL)- see: AE2065000

AB7350000 ACETAMIDE, N,N-DIETHYL-alpha-FLUORO-
UPDT:7901 CAS: 364-92-1 MW: 133.19 MOLFM: C6-H12-F-N-O
TXDS: orl-rat LDLo:25 mg/kg NCNSA6 5,18,53

ACETAMIDE, alpha,alpha-DIETHYL-alpha-METHYLTHIO- see: ES4400000
ACETAMIDE, 2,2-DIETHYL-2-METHYLTHIO- see: ES4400000
ACETAMIDE, 2,2-DIETHYL-2-(2-PROPYNYL)THIO- see: ES4460000
ACETAMIDE, N,N-DIETHYL-2-THIOCYANATO- see: XK9350000

AB7440000 ACETAMIDE, N,N-DIETHYL-2,2,2-TRICHLORO-
UPDT:7901 CAS: 2430-00-4 MW: 218.52 MOLFM: C6-H10-Cl3-N-O
SYN: TRICHLOROACETYLDIETHYLAMIDE
TXDS: ipr-mus LDLo:1000 mg/kg JACSAT 63,1437,41

AB7445000 ACETAMIDE, N-(1-(10,11-DIHYDRO-5H-DIBENZO(a,d)HEPTENYL)AZETIDIN-3-YL)-N-METHYL-
UPDT:7905 MW: 320.47 MOLFM: C21-H24-N2-O
SYN: N-(1-(10,11-DIHYDRO-5H-DIBENZO(a,d)HEPTENYL)AZETIDIN-3-YL)-N-METHYLACETAMIDE
TXDS: orl-mus LDLo:800 mg/kg JMCMAR 22,183,79

AB7450000 ACETAMIDE, N-(4,5-DIHYDRO-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)-
UPDT:7901 CAS: 488-04-0 MW: 214.27 MOLFM: C7-H6-N2-O2-S2
SYN: 6-ACETAMIDO-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE * N-DEMETHYLTHIOLUTIN * N-(4,5-DIHYDRO-5-OXO-1,2-DITHIOLO-(4,3-b)PYRROL-6-YL)ACETAMIDE * N-(4,5-DIHYDRO-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)-N-METHYLFORMAMIDE * 1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO- * HOLOMYCIN
TXDS: ivn-mus LD50:5 mg/kg 12VXAS 9,620,76

AB7455000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-BENZYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 859.07 MOLFM: C47-H58-N2-O13
SYN: RIFAMYCIN B BENZYLMETHYLAMIDE
TXDS: ivn-mus LD50:222 mg/kg JMCMAR 7,596,64

AB7460000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-BUTYL-N-ETHYL-, 21-ACETATE
UPDT:7901 MW: 839.09 MOLFM: C45-H62-N2-O13
SYN: RIFAMYCIN B BUTYLETHYLAMIDE
TXDS: ivn-mus LD50:205 mg/kg JMCMAR 7,596,64

AB7465000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-BUTYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 825.06 MOLFM: C44-H60-N2-O13
SYN: RIFAMYCIN B BUTYLMETHYLAMIDE
TXDS: ivn-mus LD50:265 mg/kg JMCMAR 7,596,64

AB7470000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-BUTYL-N-PIPERIDINYL-, 21-ACETATE
UPDT:7901 MW: 894.18 MOLFM: C48-H67-N3-O13
SYN: RIFAMYCIN B BUTYLPIPERIDINYLAMIDE
TXDS: ivn-mus LD50:149 mg/kg JMCMAR 7,596,64

AB7475000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-CYCLOHEXYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 851.10 MOLFM: C46-H62-N2-O13
SYN: RIFAMYCIN B CYCLOHEXYLMETHYLAMIDE
TXDS: ivn-mus LD50:212 mg/kg JMCMAR 7,596,64

AB7480000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-CYCLOPENTYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 837.07 MOLFM: C45-H60-N2-O13
SYN: RIFAMYCIN B CYCLOPENTYLMETHYLAMIDE
TXDS: ivn-mus LD50:283 mg/kg JMCMAR 7,596,64

AB7485000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIALLYL-, 21-ACETATE
UPDT:7901 MW: 835.05 MOLFM: C45-H58-N2-O13
SYN: RIFAMYCIN B DIALLYLAMIDE
TXDS: ivn-mus LD50:245 mg/kg JMCMAR 7,596,64

AB7490000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIBUTYL-, 21-ACETATE
UPDT:7901 MW: 867.15 MOLFM: C47-H66-N2-O13
SYN: RIFAMYCIN B DIBUTYLAMIDE
TXDS: ivn-mus LD50:141 mg/kg JMCMAR 7,596,64

AB7525000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIETHYL-, 21-ACETATE
UPDT:7901 CAS: 2750-76-7 MW: 843.03 MOLFM: C43-H58-N2-O15
SYN: N,N-DIETHYLRIFAMYCIN B AMIDE * RF M-14 * RIFAMIDE * RIFAMYCIN B, N,N-DIETHYLAMIDE * RIFOMIDE * RIFOMYCIN B DIETHYLAMIDE
TXDS: ipr-rat LD50:535 mg/kg TXAPA9 8,126,66
scu-rat LD50:2500 mg/kg TXAPA9 8,126,66
ivn-rat LD50:380 mg/kg TXAPA9 8,126,66
orl-mus LD50:2450 mg/kg TXAPA9 8,126,66
ipr-mus LD50:320 mg/kg TXAPA9 8,126,66
scu-mus LD50:640 mg/kg TXAPA9 8,126,66
ivn-mus LD50:429 mg/kg JMCMAR 7,596,64
ivn-dog LDLo:425 mg/kg TXAPA9 8,126,66
scu-rbt LDLo:2500 mg/kg TXAPA9 8,126,66
ivn-rbt LDLo:550 mg/kg TXAPA9 8,126,66

AB7550000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN- 9-YL)OXY)-N,N-DIETHYL-, 21-ACETATE, SODIUM SALT
UPDT:7901 CAS: 53109-90-3 MW: 865.01 MOLFM: C43-H57-N2-O15 .Na
SYN: N,N-DIETHYLRIFOMYCIN B AMIDE, SODIUM SALT * RIFAMIDE SODIUM SALT * RIFOMYCIN B DIETHYLAMIDE SODIUM SALT
TXDS: ipr-rat LD50:580 mg/kg RPOBAR 2,322,70
scu-rat LD50:2400 mg/kg RPOBAR 2,322,70
ivn-rat LD50:352 mg/kg RPOBAR 2,322,70
orl-mus LD50:2430 mg/kg RPOBAR 2,322,70
ipr-mus LD50:332 mg/kg RPOBAR 2,322,70
scu-mus LD50:580 mg/kg RPOBAR 2,322,70
ivn-mus LD50:315 mg/kg RPOBAR 2,321,70

AB7551000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIISOBUTYL-, 21-ACETATE
UPDT:7901 MW: 867.15 MOLFM: C47-H66-N2-O13
SYN: RIFAMYCIN B DIISOBUTYLAMIDE
TXDS: ivn-mus LD50:152 mg/kg JMCMAR 7,596,64

AB7552000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIMETHYL-, 21-ACETATE
UPDT:7901 MW: 782.97 MOLFM: C41-H54-N2-O13
SYN: RIFAMYCIN B DIMETHYLAMIDE
TXDS: ivn-mus LD50:564 mg/kg JMCMAR 7,596,64

AB7553000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N-DIPROPYL-, 21-ACETATE
UPDT:7901 MW: 839.09 MOLFM: C45-H62-N2-O13
SYN: RIFAMYCIN B DIPROPYLAMIDE
TXDS: ivn-mus LD50:175 mg/kg JMCMAR 7,596,64

AB7554000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N,N'-DITOLYL-, 21-ACETATE
UPDT:7901 MW: 935.17 MOLFM: C53-H62-N2-O13
SYN: RIFAMYCIN B DITOLYLAMIDE
TXDS: ivn-mus LD50:185 mg/kg JMCMAR 7,596,64

AB7555000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ETHYL-, 21-ACETATE
UPDT:7901 MW: 782.97 MOLFM: C41-H54-N2-O13
SYN: RIFAMYCIN B ETHYLAMIDE
TXDS: ivn-mus LD50:719 mg/kg JMCMAR 7,596,64

AB7556000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ETHYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 797.00 MOLFM: C42-H56-N2-O13
SYN: RIFAMYCIN B ETHYLMETHYLAMIDE
TXDS: ivn-mus LD50:720 mg/kg JMCMAR 7,596,64

AB7557000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ETHYL-N-PHENYL-, 21-ACETATE
UPDT:7901 MW: 859.07 MOLFM: C47-H58-N2-O13
SYN: RIFAMYCIN B ETHYLPHENYLAMIDE
TXDS: ivn-mus LD50:257 mg/kg JMCMAR 7,596,64

AB7558000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ETHYL-N-PIPERIDINO-, 21-ACETATE
UPDT:7901 MW: 866.12 MOLFM: C46-H63-N3-O13
SYN: RIFAMYCIN B ETHYLPIPERIDINYLAMIDE
TXDS: ivn-mus LD50:190 mg/kg JMCMAR 7,596,64

AB7559000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ETHYL-N-PROPYL-, 21-ACETATE
UPDT:7901 MW: 825.06 MOLFM: C44-H60-N2-O13
SYN: RIFAMYCIN B ETHYLPROPYLAMIDE
TXDS: ivn-mus LD50:230 mg/kg JMCMAR 7,596,64

AB7560000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-ISOPROPYL-N-METHYL-, 21-ACETATE
UPDT:7901 MW: 811.03 MOLFM: C43-H58-N2-O13
SYN: RIFAMYCIN B ISOPROPYLMETHYLAMIDE
TXDS: ivn-mus LD50:275 mg/kg JMCMAR 7,596,64

AB7561000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-METHYL-N-MORPHOLINO-, 21-ACETATE
UPDT:7901 MW: 854.06 MOLFM: C44-H59-N3-O14
SYN: RIFAMYCIN B METHYLMORPHOLINYLAMIDE
TXDS: ivn-mus LD50:865 mg/kg JMCMAR 7,596,64

AB7562000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-METHYL-N-PIPERIDINO-, 21-ACETATE
UPDT:7901 MW: 852.09 MOLFM: C45-H61-N3-O13

SYN: RIFAMYCIN B METHYLPIPERIDINYLAMIDE
TXDS: ivn-mus LD50:280 mg/kg JMCMAR 7,596,64

AB7563000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-METHYL-N-PROPYL-, 21-ACETATE
UPDT:7901 MW: 811.03 MOLFM: C43-H58-N2-O13
SYN: RIFAMYCIN B METHYLPROPYLAMIDE
TXDS: ivn-mus LD50:368 mg/kg JMCMAR 7,596,64

AB7564000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-PHENYL-, 21-ACETATE
UPDT:7901 MW: 831.01 MOLFM: C45-H54-N2-O13
SYN: RIFAMYCIN B PHENYLAMIDE
TXDS: ivn-mus LD50:350 mg/kg JMCMAR 7,596,64

AB7565000 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- N-PIPERIDINO-N-PROPYL-, 21-ACETATE
UPDT:7901 MW: 880.15 MOLFM: C47-H65-N3-O13
SYN: RIFAMYCIN B PIPERIDINYLPROPYLAMIDE
TXDS: ivn-mus LD50:185 mg/kg JMCMAR 7,596,64

AB7600000 ACETAMIDE, N-(9,10-DIHYDRO-2-PHENANTHRYL)-
UPDT:7911 CAS: 18264-88-5 MW: 237.32 MOLFM: C16-H15-N-O
SYN: 2-ACETYLAMINO-9,10-DIHYDROPHENANTHRENE * N-(9,10-DIHYDRO-2-PHENANTHRYL)ACETAMIDE
TXDS: orl-rat TDLo:4608 mg/kg/32W-C TFX:CAR CNREA8 15,188,55

AB7650000 ACETAMIDE, 2-(3,4-DIMETHOXYPHENYL)-N-(2-(5-METHOXYINDAN-6-YL)ETHYL)-
UPDT:7901 MW: 369.50 MOLFM: C22-H27-N-O4
SYN: 2-(3,4-DIMETHOXYPHENYL)-N-(2-(5-METHOXYINDANYL)ETHYL)ACETAMIDE
TXDS: ipr-mus LD50:500 mg/kg JPMSAE 67,295,78

AB7700000 ACETAMIDE, N,N-DIMETHYL-
UPDT:7908 CAS: 127-19-5 MW: 87.14 MOLFM: C4-H9-N-O
SYN: ACETDIMETHYLAMIDE * ACETIC ACID, DIMETHYLAMIDE * N,N-DIMETHYLACETAMIDE * DIMETHYLACETONE AMIDE * DIMETHYLAMIDE ACETATE * DMA * DMAC * HALLUCINOGEN * NSC 3138 * U-5954
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: ihl-hmn TCLo:20 ppm TFX:SYS DTLVS* 3,88,71
orl-rat LD50:5090 mg/kg ARZNAD 26,1581,76
skn-rat TDLo:2400 mg/kg/(10-11D preg) TFX:TER TXAPA9 41,35,77
ipr-rat LD50:3840 mg/kg ARZNAD 20,1242,70
ivn-rat LD50:2640 mg/kg ARZNAD 26,1581,76
unk-rat TDLo:600 mg/kg/(13D preg) TFX:TER ARZNAD 19,1073,69
orl-mus LD50:4620 mg/kg ARZNAD 26,1581,76
ipr-mus LD50:3200 mg/kg ARZNAD 26,1581,76
ivn-mus LD50:3020 mg/kg ARZNAD 26,1581,76
skn-rbt LD50:2240 mg/kg AIHAAP 23,95,62
ivn-rbt LDLo:8340 mg/kg ARZNAD 20,1242,70
ivn-ckn LDLo:14 gm/kg ARZNAD 20,1242,70
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm (skin) DTLVS* 3,88,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,56,69
REGS: OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-R) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB7750000 ACETAMIDE, N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTYLIDENE)-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-23-1 MW: 387.01 MOLFM: C23-H30-N2-O .Cl-H
SYN: N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTYLIDENE)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:151 mg/kg JACSAT 71,53,49

AB7800000 ACETAMIDE, N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-3-HEXYLIDENE)-, HYDROCHLORIDE
UPDT:7901 MW: 387.01 MOLFM: C23-H30-N2-O .Cl-H
SYN: N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-3-HEXYLIDENE)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:171 mg/kg JACSAT 71,53,49

AB7875000 ACETAMIDE, N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-54-1 MW: 376.97 MOLFM: C21-H28-N2-O2 .Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE
TXDS: orl-rat LD50:565 mg/kg JMCMAR 6,547,63

AB7880000 ACETAMIDE, N-(4-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)PHENYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:7908 MW: 285.81 MOLFM: C13-H19-N3-O2 .Cl-H
SYN: AMIDANTEL * BAY dB815 * N-(4-((1-(DIMETHYLAMINO)-AETHYLIDEN)AMINO)PHENYL)-2-METHOXYACETAMID-HYDROCHLORID (German) * N-(4-(1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)PHENYL)-2-METHOXYACETAMIDE HYDROCHLORIDE
TXDS: orl-rat LD50:4693 mg/kg ARZNAD 29,31,79
orl-mus LD50:1207 mg/kg ARZNAD 29,31,79
scu-mus LD50:569 mg/kg ARZNAD 29,31,79
orl-dog LD50:500 mg/kg ARZNAD 29,31,79
orl-cat LD50:750 mg/kg ARZNAD 29,31,79
orl-rbt LD50:500 mg/kg ARZNAD 29,31,79

ACETAMIDE, 2-(2-DIMETHYLAMINOETHYL)-2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)- see: QJ0703000

ACETAMIDE, 2-(2-DIMETHYLAMINOETHYL)-2-(3-METHYL-2-BUTENYL)-2-(2-NAPHTHYL)- see: QJ0706000

AB7905500 ACETAMIDE, N-(alpha-(1-(DIMETHYLAMINO)-1-METHYLETHYL)BENZILIDENE)-2-PHENYL-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16283-49-1 MW: 344.92 MOLFM: C20-H24-N2-O .Cl-H
SYN: N-(alpha-(1-(DIMETHYLAMINO)-1-METHYLETHYL)BENZILIDENE)-2-PHENYLACETAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:320 mg/kg JMCMAR 10,495,67

AB7906500 ACETAMIDE, 2-(DIMETHYLAMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 214.72 MOLFM: C10-H14-N2-O .Cl-H
SYN: alpha-(DIMETHYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) * 2-(DIMETHYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:770 mg/kg ARZNAD 4,598,54

AB7907500 ACETAMIDE, N-(3-(p-DIMETHYLAMINOPHENYL)IMINO-6-OXO-1,4-CYCLOHEXADIEN-1-YL)-
UPDT:7901 MW: 283.36 MOLFM: C16-H17-N3-O2
SYN: N-(3-(p-DIMETHYLAMINOPHENYL)IMINO-6-OXO-1,4-CYCLOHEXADIEN-1-YL)ACETAMIDE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 21,11,78

AB7910000 ACETAMIDE, 2-(p-(DIMETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)-
UPDT:7901 MW: 282.44 MOLFM: C19-H24-N-O
SYN: 2-(p-(DIMETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE * IEM 508
TXDS: ipr-mus LD50:198 mg/kg RPTOAN 37,256,74

ACETAMIDE, 2-(2-DI(3-METHYL-2-BUTENYL)AMINO)ETHYL-2-ETHYL-2-(1-NAPHTHYL)-, HYDROCHLORIDE see: QJ0614000

ACETAMIDE, 2-(2-DI(3-METHYL-2-BUTENYL)AMINO)ETHYL-2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)- see: QJ0616000

ACETAMIDE, 2-(2-DI(3-METHYL-2-BUTENYL)AMINO)ETHYL-2-(1-NAPHTHYL)- see: QJ0612000

AB8050000 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-
UPDT:7909 CAS: 957-51-7 MW: 239.34 MOLFM: C16-H17-N-O
SYN: N,N-DIMETHYLDIPHENYLACETAMIDE * N,N,DIMETHYL-2,2-DIPHENYLACETAMIDE * DIMID * DIPHENAMID * DIPHENAMIDE * 2,2-DIPHENYL-N,N-DIMETHYLACETAMIDE * DYMID * ENIDE * ENIDE 50 * L-34314 * LILLY 34,314 * U 4513 * 80W
TXDS: orl-rat LD50:975 mg/kg TXAPA9 18,185,71
orl-mus LD50:600 mg/kg PCOC** -,431,66
ipr-mus LD50:500 mg/kg GUCHAZ 6,233,73
scu-mus LD50:800 mg/kg GUCHAZ 6,233,73
orl-dog LD50:1000 mg/kg 28ZEAL 5,84,76
orl-mky LD50:1000 mg/kg 28ZEAL 5,84,76
orl-rbt LD50:1500 mg/kg 28ZEAL 5,84,76
unk-mam LD50:1190 mg/kg 30ZDA9 -,155,71

AB8051200 ACETAMIDE, N-(1,5-DIMETHYL-4-HEXENYL)-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 288.91 MOLFM: C15-H28-N2-O .Cl-H
SYN: C 5096 * N-(1,5-DIMETHYL-4-HEXENYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg ARZNAD 8,609,58

AB8053000 ACETAMIDE, N-(1,5-DIMETHYL-4-HEXENYL)-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 274.88 MOLFM: C14-H26-N2-O .Cl-H
SYN: C 5146 * N-(1,5-DIMETHYL-4-HEXENYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:910 mg/kg ARZNAD 8,609,58

AB8054500 ACETAMIDE, N-(1,5-DIMETHYLHEXYL)-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 278.92 MOLFM: C14-H30-N2-O .Cl-H
SYN: C 5101 * N-(1,5-DIMETHYLHEXYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE, HYDROCHLORIDE
TXDS: scu-mus LD50:687 mg/kg ARZNAD 8,609,58

AB8060000 ACETAMIDE, N,N-DIMETHYL-2-IODO-
UPDT:7901 MW: 213.03 MOLFM: C4-H8-I-N-O
SYN: N,N-DIMETHYL-2-IODOACETAMIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05558

AB8075000 ACETAMIDE, N,N-DIMETHYL-2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-
UPDT:7901 MW: 288.35 MOLFM: C14-H19-F3-N2-O
SYN: N,N-DIMETHYL-2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETAMIDE
TXDS: ipr-mus LD50:150 mg/kg ISYAM* -,21,70

AB8120000 ACETAMIDE, N-(4,5-DIMETHYL-2-OXAZOLYL)-
UPDT:7901 CAS: 35629-37-9 MW: 154.19 MOLFM: C7-H10-N2-O2
SYN: 2-ACETAMIDO-4,5-DIMETHYLOXAZOLE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 14,1075,71
ipr-mus LD50:800 mg/kg JMCMAR 14,1075,71

ACETAMIDE, N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-MORPHOLINO- see: AE2350000

AB8131500 ACETAMIDE, 2-(2,6-DIMETHYLPIPERIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 340.94 MOLFM: C18-H28-N2-O2 .Cl-H
SYN: C 6576 * 2-(2,6-DIMETHYLPIPERIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:660 mg/kg ARZNAD 8,761,58

AB8131800 ACETAMIDE, 2-(2,5-DIMETHYLPYRROLIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: C 6573 * 2-(2,5-DIMETHYLPYRROLIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:605 mg/kg ARZNAD 8,761,58

AB8132000 ACETAMIDE, 2-(2,5-DIMETHYLPYRROLIDINYL)-N-(4-METHYL-2-PYRIDYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 320.30 MOLFM: C14-H21-N3-O .2Cl-H
SYN: C 5333 * 2-(2,5-DIMETHYLPYRROLIDINYL)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:215 mg/kg ARZNAD 8,609,58
scu-mus LD50:600 mg/kg ARZNAD 8,609,58

AB8132500 ACETAMIDE, 2,2-DIPHENOXY-N-(MORPHOLINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 406.95 MOLFM: C21-H26-N2-O4 .Cl-H
SYN: CHLORHYDRATE de N(N' PROPYL MORPHOLINYL) DIPHENOXYACETAMIDE (French) * 2,2-DIPHENOXY-N-(MORPHOLINOPROPYL)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg APFRAD 24,117,66

AB8135000 ACETAMIDE, 2,2-DIPHENYL-
UPDT:7901 CAS: 4695-13-0 MW: 211.28 MOLFM: C14-H13-N-O
TXDS: ipr-mus LD50:1150 mg/kg JMCMAR 7,88,64

AB8136000 ACETAMIDE, N-(1,2-DIPHENYLETHYL)-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 344.92 MOLFM: C20-H24-N2-O .Cl-H
SYN: C 3155 * N-(1,2-DIPHENYLETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,609,58
TXDS: ipr-rat LD50:84 mg/kg ARZNAD 8,609,58
scu-mus LD50:247 mg/kg ARZNAD 8,609,58

AB8138000 ACETAMIDE, 2-(DIPHENYLMETHOXY)-, OXIME, HYDROGEN MALEATE
UPDT:7907 MW: 372.41 MOLFM: C15-H16-N2-O2 .C4-H4-O4
SYN: 2-(DIPHENYLMETHOXY)ACETAMIDOXIME HYDROGEN MALEATE
TXDS: orl-mus LD50:450 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:33 mg/kg ARZNAD 17,1446,67
ivn-cat LDLo:8 mg/kg ARZNAD 17,1446,67

AB8139000 ACETAMIDE, N-(DIPHENYLMETHYL)-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 330.89 MOLFM: C19-H22-N2-O .Cl-H
SYN: C 3202 * N-(DIPHENYLMETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:175 mg/kg ARZNAD 8,609,58
scu-mus LD50:582 mg/kg ARZNAD 8,609,58

AB8140000 ACETAMIDE, 2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 360.92 MOLFM: C20-H24-N2-O2 .Cl-H
SYN: DIPHENYLACETIC ACID beta-4-MORPHOLINEETHYLAMIDE HYDROCHLORIDE * 2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JACSAT 64,970,42

AB8150000 ACETAMIDE, N-(4,4-DIPHENYL-6-MORPHOLINO-3-HEXYLIDENE)-
UPDT:7901 CAS: 66827-63-2 MW: 378.56 MOLFM: C24-H30-N2-O2
SYN: N-(4,4-DIPHENYL-6-MORPHOLINO-3-HEXYLIDENE)ACETAMIDE
TXDS: ipr-mus LD50:233 mg/kg JACSAT 71,53,49

AB8260000 ACETAMIDE, N-(4,5-DIPHENYL-2-OXAZOLYL)-
UPDT:7901 CAS: 35629-39-1 MW: 278.33 MOLFM: C17-H14-N2-O2
SYN: 2-ACETAMIDO-4,5-DIPHENYLOXAZOLE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 14,1075,71
ipr-mus LD50:800 mg/kg JMCMAR 14,1075,71

AB8280000 ACETAMIDE, N-(4,4-DIPHENYL-6-PIPERIDINO-3-HEXYLIDENE)-, HYDROCHLORIDE
UPDT:7901 CAS: 66827-65-4 MW: 413.05 MOLFM: C25-H32-N2-O .Cl-H
SYN: N-(4,4-DIPHENYL-6-PIPERIDINO-3-HEXYLIDENE)ACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:187 mg/kg JACSAT 71,53,49

ACETAMIDE, N,N-DIPHENYL-2-THIOCYANATO- see: XK9500000

AB8295000 ACETAMIDE, 2-(p-(DIPROPYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)-
UPDT:7901 MW: 338.56 MOLFM: C23-H32-N-O
SYN: 2-(p-(DIPROPYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE * IEM 611
TXDS: ipr-mus LD50:342 mg/kg RPTOAN 37,256,74

AB8296000 ACETAMIDE, N,N-DIPROPYL-2-IODO-
UPDT:7903 MW: 269.15 MOLFM: C8-H16-I-N-O
SYN: N,N-DIPROPYLIODOACETAMIDE
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#05526

AB8296500 ACETAMIDE, N,N-(2,2'-DIPYRIDYL)-
UPDT:7903 MW: 213.26 MOLFM: C12-H11-N3-O
SYN: N,N-(2,2'-DIPYRIDYL)ACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05033

AB8297500 ACETAMIDE, 2,2'-DISELENOBIS(N-PHENYL-
UPDT:7902 CAS: 64046-56-6 MW: 426.26 MOLFM: C16-H16-N2-O2-Se2
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,10,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,10,53

AB8300000 ACETAMIDE, 2,2'-DITHIODI-
UPDT:7901 CAS: 64057-55-2 MW: 148.20 MOLFM: C4-H8-N2-O2-S
SYN: DITHIODIGLYCOLAMIDE * ETHANOL,2,2'-DITHIODI-,AMIDE * USAF HA-4
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

AB8350000 ACETAMIDE, N,N-DITHIODIETHYLENEDI-
UPDT:7901 CAS: 638-44-8 MW: 236.38 MOLFM: C8-H16-N2-O2-S2
SYN: BIS(ACETAMIDOETHYL)DISULFIDE * DISULFIDE, BIS(ACETAMIDOETHYL) * N,N-DITHIODIETHYLENEDIACETAMIDE
TXDS: ipr-mus LD50:425 mg/kg JMCMAR 15,312,72

AB8360000 ACETAMIDE, N-DODECYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 318.99 MOLFM: C17-H34-N2-O .Cl-H
SYN: C 5111 * N-DODECYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg ARZNAD 8,609,58

AB8370000 ACETAMIDE, N-(ETHOXYETHYL)-N-ETHYL-
UPDT:7901 MW: 159.26 MOLFM: C8-H17-N-O2
SYN: N-(ETHOXYETHYL)-N-ETHYLACETAMIDE
TXDS: ipr-rat LDLo:1000 mg/kg JACSAT 63,2779,41

AB8390000 ACETAMIDE, N-(2-ETHOXYETHYL)-N-PHENETHYL-
UPDT:7901 CAS: 66827-66-5 MW: 235.36 MOLFM: C14-H21-N-O2
SYN: N-(2-ETHOXYETHYL)-N-PHENETHYLACETAMIDE
TXDS: ipr-rat LDLo:600 mg/kg JACSAT 63,2779,41

AB8400000 ACETAMIDE, 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 467-22-1 MW: 467.10 MOLFM: C28-H34-N2-O2 .Cl-H
SYN: 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE
TXDS: orl-man LDLo:2 mg/kg JMCMAR 6,547,63

AB8500000 ACETAMIDE, N-ETHYL-
UPDT:7908 CAS: 625-50-3 MW: 87.14 MOLFM: C4-H9-N-O
TXDS: ipr-rat LD50:3130 mg/kg ARZNAD 20,1242,70
ipr-mus LD50:3560 mg/kg ARZNAD 20,1242,70
ivn-rbt LDLo:9410 mg/kg ARZNAD 20,1242,70
ivn-ckn LDLo:9600 mg/kg ARZNAD 20,1242,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AB8740000 ACETAMIDE, N,N'-ETHYLENEBIS(CHLORO-
UPDT:7901 CAS: 2620-09-9 MW: 213.08 MOLFM: C6-H10-Cl2-N2-O2
SYN: N,N'-ETHYLENE-BIS(CHLOROACETAMIDE) * S 106
TXDS: ipr-mus LD50:120 mg/kg JNCIAM 31,297,63

AB8750000 ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-
UPDT:7901 CAS: 870-05-3 MW: 333.32 MOLFM: C10-H18-Cl2-N2-O2-S2
SYN: N,N'-ETHYLENE-BIS(2-CHLOROETHYLTHIO)ACETAMIDE * S 46 * S-176 MUSTARD
TXDS: ivn-mus LD50:1500 ug/kg JPETAB 182,77,72

AB8760000 ACETAMIDE, N,N'-ETHYLENEBIS(IODO-
UPDT:7901 CAS: 7250-43-3 MW: 395.98 MOLFM: C6-H10-I2-N2-O2
SYN: N,N'-ETHYLENE-BIS(IODOACETAMIDE) * S 35
TXDS: ipr-mus LD50:16 mg/kg JNCIAM 31,297,63

AB8765000 ACETAMIDE, N,N'-ETHYLENEBIS(2,2,2-TRICHLORO-
UPDT:7901 CAS: 17408-50-3 MW: 350.84 MOLFM: C6-H6-Cl6-N2-O2
SYN: N,N'-ETHYLENEBIS-(2,2,2-TRICHLOROACETAMIDE)
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02855

AB8768000 ACETAMIDE, N-ETHYL-N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)-
UPDT:7907 MW: 373.53 MOLFM: C25-H27-N-O2
SYN: 3-(N-ETHYLACETAMIDO)-1,1,3-TRIPHENYL-1-PROPANOL * N-ETHYL-N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)ACETAMIDE
TXDS: ivn-mus LD50:100 mg/kg JMCMAR 10,387,67

AB8770000 ACETAMIDE, N-ETHYL-N-(2-METHOXYETHYL)-
UPDT:7901 CAS: 7404-72-0 MW: 145.23 MOLFM: C7-H15-N-O2
SYN: N-ETHYL-N-(2-METHOXYETHYL)ACETAMIDE
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2779,41

ACETAMIDE, 2-(2-ETHYLMETHYLAMINOETHYL)-2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)- see: QJ0725000

AB8790000 ACETAMIDE, N-ETHYL-2-(2-METHYLPIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 383.03 MOLFM: C21-H34-N2-O2 .Cl-H
SYN: C 2103 * N-ETHYL-2-(2-METHYLPIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 9,70,59
TXDS: scu-mus LD50:317 mg/kg ARZNAD 9,70,59

AB8800000 ACETAMIDE, N-(4-ETHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)-
UPDT:7901 CAS: 64057-56-3 MW: 265.26 MOLFM: C10-H11-N5-O4
SYN: s-TRIAZOLE, 3-ACETAMIDO-4-ETHYL-5-(5-NITRO-2-FURYL)-
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,312,73

AB8840000 ACETAMIDE, N-ETHYL-N-(2-PHENOXYETHYL)-
UPDT:7901 CAS: 7465-20-5 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: N-ETHYL-N-(2-PHENOXYETHYL)ACETAMIDE
TXDS: ipr-rat LDLo:550 mg/kg JACSAT 63,2779,41

AB8870000 ACETAMIDE, N-ETHYL-N-(3-PHENOXYPROPYL)-
UPDT:7901 CAS: 66827-67-6 MW: 221.33 MOLFM: C13-H19-N-O2
SYN: N-ETHYL-N-(3-PHENOXYPROPYL)ACETAMIDE
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2779,41

AB8900000 ACETAMIDE, N-ETHYL-N-(1-PHENYLETHYL)-
UPDT:7901 CAS: 66827-68-7 MW: 191.30 MOLFM: C12-H17-N-O
SYN: N-ETHYL-N-(1-PHENYLETHYL)ACETAMIDE
TXDS: ipr-rat LDLo:450 mg/kg JACSAT 63,2779,41

AB8905000 ACETAMIDE, N-ETHYL-2-(PIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 369.00 MOLFM: C20-H32-N2-O2 .Cl-H
SYN: C 2102 * N-ETHYL-2-(PIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 9,70,59
TXDS: scu-mus LD50:157 mg/kg ARZNAD 9,70,59

AB8912000 ACETAMIDE, N-ETHYL-2-(PYRROLIDINYL)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 354.97 MOLFM: C19-H30-N2-O2 .Cl-H
SYN: C 2104 * N-ETHYL-2-(PYRROLIDINYL)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 9,70,59
TXDS: scu-mus LD50:89 mg/kg ARZNAD 9,70,59

AB8925000 ACETAMIDE, N-ETHYL-N-VINYL-
UPDT:7901 CAS: 3195-79-7 MW: 113.18 MOLFM: C6-H11-N-O
SYN: N-ETHYL-N-VINYLACETAMIDE
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:1250 mg/kg AIHAAP 30,470,69

AB9000000 ACETAMIDE, N-3-FLUORANTHENYL-
UPDT:7901 CAS: 19361-41-2 MW: 259.32 MOLFM: C18-H13-N-O
SYN: 3-ACETYLAMINO-FLUORANTHEN (German) * 3-ACETYLAMINOFLUORANTHENE * N-FLUORANTHEN-3-YLACETAMIDE * N-3-FLUORANTHENYLACETAMIDE
TXDS: orl-rat TDLo:4050 mg/kg/16W-C TFX:ETA ONCOAR 8,233,55

AB9275000 ACETAMIDE, N-FLUOREN-1-YL-
UPDT:7911 CAS: 28314-03-6 MW: 223.29 MOLFM: C15-H13-N-O
SYN: 1-FLUORENYLACETAMIDE * N-FLUOREN-1-YLACETAMIDE * N-1-FLUORENYLACETAMIDE
TXDS: orl-rat TDLo:4400 mg/kg/44W-C TFX:ETA JNCIAM 24,149,60
ipr-rat TDLo:627 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70

AB9450000 ACETAMIDE, N-FLUOREN-2-YL-
UPDT:7911 CAS: 53-96-3 MW: 223.29 MOLFM: C15-H13-N-O
SYN: AAF * 2-AAF * 2-ACETAMIDOFLUORENE * 2-ACETAMINOFLUORENE * 2-ACETYLAMINO-FLUOREN (German) * N-ACETYL-2-AMINOFLUORENE * 2-ACETYLAMINOFLUORENE * AZETYLAMINOFLUOREN (German) * FAA * 2-FAA * 2-FLUORENYLACETAMIDE * N-2-FLUORENYLACETAMIDE * N-FLUOREN-2-YLACETAMIDE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
dnr-esc 10 mg/L JNCIAM 62,873,79
hmo-rat/sat 90 mg/kg/5D AJCNAC 30,1921,77
mnt-mus-ipr 250 mg/kg MUREAV 43,255,77
mmo-mus:lym 75 mg/L/4H MUREAV 59,61,79
msc-mus:lym 120 mg/L/4H MUREAV 59,61,79
hmo-mus/sat 495 mg/kg JNCIAM 62,911,79
mnt-ham-ipr 2 gm/kg MUREAV 43,255,77
cyt-ham:lng 500 mg/L/27H MUREAV 66,277,79
sce-ham:ovr 100 umol/L/150M MUREAV 58,103,78
sce-rbt-ipr 3 mg/Kg MUREAV 58,321,78
TXDS: orl-rat TDLo:2610 mg/kg/23W-C TFX:CAR JNCIAM 10,1201,50
orl-rat TDLo:300 mg/kg/(9D preg) TFX:TER IARCCD 4,121,73
skn-rat TDLo:260 mg/kg/71W-I TFX:CAR JNCIAM 10,1201,50
ipr-rat TDLo:192 mg/kg/4W-I TFX:CAR CNREA8 32,1554,72
imp-rat TDLo:22 mg/kg TFX:NEO CNREA8 33,2489,73
orl-mus LD50:1020 mg/kg TXAPA9 25,447,73
orl-dog TDLo:2625 mg/kg/25W-C TFX:NEO CNREA8 10,266,50
orl-cat TDLo:11 gm/kg/69W-C TFX:ETA CNREA8 11,280,51
orl-rbt TDLo:6500 mg/kg/65W-I TFX:CAR PAMIAD 32,177,68
ipr-rbt TDLo:3600 mg/kg/40W-I TFX:ETA CNREA8 27,838,67
orl-ham TDLo:9240 mg/kg/44W-C TFX:CAR GANNA2 59,239,68
itr-ham TDLo:8800 mg/kg/73W-I TFX:CAR JNCIAM 50,503,73
orl-ckn TDLo:2800 mg/kg/13W-I TFX:ETA BJCAAI 9,163,55
par-ckn TDLo:3430 mg/kg/3Y TFX:ETA BJCAAI 8,147,54
skn-rat TD :2590 mg/kg/23W-I TFX:CAR CNREA8 28,234,68
orl-rat TD :5290 mg/kg/35W-C TFX:ETA CNREA8 9,504,49
orl-rat TD :3580 mg/kg/32W-C TFX:CAR CNREA8 15,188,55
orl-rat TD :1200 mg/kg/20W-I TFX:ETA NATUAS 184,2018,59
orl-rat TD :1220 mg/kg/19W-C TFX:CAR CNREA8 22,1002,62
orl-rat TD :480 mg/kg/11W-C TFX:ETA TXAPA9 18,356,71
imp-rat TD :22 mg/kg TFX:ETA CNREA8 37,111,77
orl-rat TD :4140 mg/kg/16W-C TFX:ETA ONCOAR 8,233,55
orl-rbt TD :14 gm/kg/56W-I TFX:CAR CNREA8 27,838,67
orl-ham TD :8100 mg/kg/32W-C TFX:ETA CNREA8 24,2018,64
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW ZEKBAJ 71,32,68
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REGS: OSHA-carcinogen FEREAC 39,3756,74

AB9500000 ACETAMIDE, N-FLUOREN-3-YL-
UPDT:7911 CAS: 6292-55-3 MW: 223.29 MOLFM: C15-H13-N-O
SYN: 3-FLUORENYLACETAMIDE * N-3-FLUORENYLACETAMIDE * N-FLUOREN-3-YLACETAMIDE
TXDS: orl-rat TDLo:6100 mg/kg/66W-C TFX:ETA JNCIAM 24,149,60
ipr-rat TDLo:654 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70
imp-rat TDLo:22 mg/kg TFX:ETA CNREA8 37,111,77

AB9530000 ACETAMIDE, N-FLUOREN-4-YL-
UPDT:7911 CAS: 28322-02-3 MW: 223.29 MOLFM: C15-H13-N-O
SYN: 4-ACETYLAMINOFLUOREN (German) * 4-ACETYLAMINOFLUORENE * N-FLUOREN-4-YLACETAMIDE * N-4-FLUORENYLACETAMIDE
MTDS: mmo-sat 125 ug/plate JNCIAM 62,893,79
mmo-mus:lym 94 mg/L/4H MUREAV 59,61,79
msc-mus:lym 375 mg/L/4H MUREAV 59,61,79
TXDS: orl-rat TDLo:4175 mg/kg/17W-C TFX:ETA ONCOAR 8,233,55
orl-rat TD :5240 mg/kg/57W-C TFX:ETA JNCIAM 24,149,60

AC0330000 ACETAMIDE, N-FLUOREN-1-YLDI-
UPDT:8002 MW: 265.33 MOLFM: C17-H15-N-O2
SYN: N-1-DIACETAMIDOFLUORENE * N-FLUOREN-1-YLDIACETAMIDE * N-1-FLUORENYLDIACETAMIDE
TXDS: orl-rat TDLo:5200 mg/kg/52W-C TFX:ETA JNCIAM 24,149,60

AC0350000 ACETAMIDE, N-FLUOREN-2-YLDI-
UPDT:8001 CAS: 642-65-9 MW: 265.33 MOLFM: C17-H15-N-O2
SYN: 2-DIACETAMIDOFLUORENE * N-DIACETYL-2-AMINOFLUORENE * 2-DIACETYLAMINOFLUORENE * 2-FLUORENYLDIACETAMIDE * N-FLUOREN-2-YLDIACETAMIDE * N-2-FLUORENYLDIACETAMIDE
TXDS: orl-rat TDLo:945 mg/kg/9W-I TFX:ETA JNCIAM 34,697,65
skn-rat TDLo:290 mg/kg/77W-I TFX:CAR JNCIAM 10,1201,50
orl-ham TDLo:6174 mg/kg/49W-C TFX:CAR GANNA2 59,239,68
orl-rat TD :475 mg/kg/5W-C TFX:ETA AICCA6 20,1364,64
orl-rat TD :4000 mg/kg/23W-C TFX:ETA CNREA8 7,730,47
orl-rat TD :970 mg/kg/23W-C TFX:NEO JNCIAM 10,1201,50
orl-rat TD :1500 mg/kg/19W-I TFX:ETA CNREA8 28,2177,68

AC0525000 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-
UPDT:7911 CAS: 22750-65-8 MW: 280.35 MOLFM: C17-H16-N2-O2
SYN: 2,5-BIS(ACETYLAMINO)FLUORENE * N,N'-FLUOREN-2,5-YLENEBISACETAMIDE * 2,5-FLUORENYLENEBISACETAMIDE
TXDS: orl-rat TDLo:4550 mg/kg/26W-C TFX:CAR CNREA8 22,1002,62

AC0700000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS-
UPDT:7901 CAS: 304-28-9 MW: 280.35 MOLFM: C17-H16-N2-O2
SYN: 2,7-DIACETAMIDOFLUORENE * 2,7-DIACETYLAMINOFLUORENE * 2,7-FAA * 2,7-FLUORENYLBISACETAMIDE * N,N'-FLUOREN-2,7-YLBISACETAMIDE * N,N'-FLUOREN-2,7-YLENEBISACETAMIDE * N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE)
TXDS: orl-rat TDLo:2035 mg/kg/32W-C TFX:CAR NCIMAV 5,85,61
orl-mus TDLo:2100 mg/kg/13W-C TFX:CAR JNCIAM 40,629,68
orl-rat TD :6000 mg/kg/57W-C TFX:CAR GANNA2 60,211,69

AC0875000 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-
UPDT:7901 CAS: 391-57-1 MW: 388.29 MOLFM: C17-H10-F6-N2-O2
SYN: N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE)
TXDS: orl-rat TDLo:4850 mg/kg/37W-C TFX:CAR JNCIAM 30,143,63

AC1050000 ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-
UPDT:7901 CAS: 363-17-7 MW: 277.26 MOLFM: C15-H10-F3-N-O
SYN: N-FLUOREN-2-YL-2,2,2-TRIFLUOROACETAMIDE * N-(2-FLUORENYL)-2,2,2-TRIFLUOROACETAMIDE * 2-TRIFLUOROACETYLAMINOFLUORENE * 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:3750 mg/kg/44W-C TFX:CAR JNCIAM 24,149,60
orl-rat TD :4500 mg/kg/26W-C TFX:CAR CNREA8 22,1002,62

AC1225000 ACETAMIDE, 2-FLUORO-
UPDT:7910 CAS: 640-19-7 MW: 77.07 MOLFM: C2-H4-F-N-O
SYN: AFL 1081 * COMPOUND 1081 * FLUORAKIL 100 * FLUOROACETAMIDE * 2-FLUOROACETAMIDE * FLUOROAKIL 100 * FUSSOL * MEGATOX * YANOCK
TXDS: orl-rat LD50:5750 ug/kg PCOC** -,538,66
skn-rat LD50:80 mg/kg WRPCA2 9,119,70
orl-mus LD50:31 mg/kg NHOZAX 26,203,72

ipr-mus LD50:85 mg/kg BCPCA6 12,1201,63
scu-mus LD50:34 mg/kg NKOZAX 26,208,72
ivn-rbt LD50:250 ug/kg JC30A9 -,912,49
unk-mam LD50:4 mg/kg 30ZDA9 -,119,71
REVIEW: TOXICOLOGY REVIEW CMEAY 48,225,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, N-(4'-FLUORO-4-BIPHENYLYL)ACETAMIDE see: AE3750000

AC1350000 ACETAMIDE, N-(4-FLUOROBUTYL)-
UPDT:7901 CAS: 373-08-0 MW: 133.19 MOLFM: C6-H12-F-N-O
SYN: N-4-FLUOROBUTYLACETAMIDE
TXDS: ipr-mus LD50:17 mg/kg CJBPAZ 35,407,57

AC1400000 ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-
UPDT:7901 CAS: 2824-10-4 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 1-FLUORO-2-ACETYLAMINOFLUORENE * 1-FLUORO-2-FAA * N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:1400 mg/kg/19W-C TFX:CAR CNREAB 22,1002,62

AC1575000 ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-
UPDT:7911 CAS: 2823-93-0 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 3-FLUORO-2-ACETYLAMINOFLUORENE * 3-FLUORO-2-FAA * N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:3900 mg/kg/26W-C TFX:CAR CNREAB 22,1002,62

AC1750000 ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-
UPDT:7911 CAS: 2823-91-8 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 4-FLUORO-2-ACETYLAMINOFLUORENE * 4-FLUORO-2-FAA * N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:2560 mg/kg/17W-C TFX:CAR CNREAB 22,1002,62

AC1925000 ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-
UPDT:7911 CAS: 2823-90-7 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 5-FLUORO-2-ACETYLAMINOFLUORENE * 5-FLUORO-2-FAA * N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:3900 mg/kg/26W-C TFX:CAR CNREAB 22,1002,62

AC2100000 ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-
UPDT:7911 CAS: 2823-94-1 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 6-FLUORO-2-ACETYLAMINOFLUORENE * 6-FLUORO-2-FAA * N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:3900 mg/kg/26W-C TFX:CAR CNREAB 22,1002,62

AC2275000 ACETAMIDE, N-(7-FLUOROFLUOREN-2-YL)-
UPDT:8001 CAS: 343-09-5 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 7-FLUORO-2-ACETAMIDO-FLUORENE * 7-FLUORO-2-ACETYLAMINOFLUORENE * N-(7-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:1200 mg/kg/14W-C TFX:CAR CNREAB 15,188,55
orl-rat TD :1200 mg/kg/15W-C TFX:ETA CNREAB 18,469,58

AC2450000 ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-
UPDT:7911 CAS: 2823-95-2 MW: 241.28 MOLFM: C15-H12-F-N-O
SYN: 8-FLUORO-2-ACETYLAMINOFLUORENE * 8-FLUORO-2-FAA * N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:3900 mg/kg/26W-C TFX:CAR CNREAB 22,1002,62

AC2625000 ACETAMIDE, 2-FLUORO-(N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-
UPDT:7901 CAS: 1187-66-2 MW: 357.83 MOLFM: C4-H5-Br3-F-N-O2
SYN: BROMAL FLUOROACETAMIDE
TXDS: ipr-mus LD50:520 mg/kg JPMSAE 54,1190,65

AC2700000 ACETAMIDE, 2-FLUORO-N-METHYL-N-(1-NAPHTHYL)-
UPDT:7909 CAS: 5903-13-9 MW: 217.24 MOLFM: C13-H12-F-N-O
SYN: 1-(N-ACETAMIDOFLUORODIMETHYL)-NAPHTHALENE * BP X 1410 * FAM * 2-FLUORO-N-METHYL-N-1-NAPHTHYLACETAMIDE * N-METHYL-N-(1-NAPHTHYL)FLUOROACETAMIDE * N-METHYL-N-(1-NAPHTHYL)MONOFLUOROACETAMIDE * MMFA * NISSOL * NISSOL EC
TXDS: orl-rat LD50:115 mg/kg FMCHA2 -,D-137,75
skn-rat LD50:213 mg/kg WHPCA2 9,119,70
scu-rat LD50:41 mg/kg TXAPA9 12,536,68
orl-mus LD50:200 mg/kg OYYAA2 4,463,70
skn-mus LD50:372 mg/kg SPEADM 74-1,-,74
ipr-mus LD50:164 mg/kg TXAPA9 12,536,68
scu-mus LD50:216 mg/kg TXAPA9 12,536,68
orl-dog LDLo:3 mg/kg TXAPA9 12,536,68
skn-dog LDLo:4 mg/kg TXAPA9 12,536,68
ipr-dog LDLo:2 mg/kg TXAPA9 12,536,68
orl-mky LD50:300 mg/kg BSDPAN -,-,71/76
skn-mky LDLo:800 mg/kg TXAPA9 12,536,68
ipr-mky LDLo:100 mg/kg TXAPA9 12,536,68
scu-mky LDLo:150 mg/kg TXAPA9 12,536,68
orl-cat LDLo:3 mg/kg TXAPA9 12,536,68
skn-cat LDLo:4 mg/kg TXAPA9 12,536,68
orl-rbt LD50:1500 mg/kg BSDPAN -,-,71/76
skn-rbt LDLo:3 mg/kg TXAPA9 12,536,68
ivn-rbt LDLo:5 mg/kg TXAPA9 12,536,68
orl-gpg LD50:2 mg/kg TXAPA9 12,536,68
skn-gpg LD50:5 mg/kg TXAPA9 12,536,68
scu-gpg LDLo:1 mg/kg TXAPA9 12,536,68
orl-dck LDLo:50 mg/kg TXAPA9 12,536,68

AC2800000 ACETAMIDE, 2-(p-FLUOROPHENYL)-(N-(2',2'-DICHLORO-1'-HYDROXY)ETHYL)-
UPDT:7901 CAS: 1212-25-5 MW: 266.11 MOLFM: C10-H10-Cl2-F-N-O2
SYN: DICHLORDACETALDEHYDE p-FLUOROPHENYLACETAMIDE
TXDS: ipr-mus LD50:999 mg/kg JPMSAE 54,1190,65

AC2840000 ACETAMIDE, N-(9-(p-FLUOROPHENYLIMINO)FLUOREN-2-YL)-
UPDT:8002 MW: 318.37 MOLFM: C20-H15-F-N2-O
SYN: 2-ACETYLAMINO-9-(p-FLUOROPHENYLIMINO)FLUORENE * N-(9-(p-FLUOROPHENYLIMINO)FLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:125 gm/kg/34W-C TFX:ETA CNREAB 24,1002,62

ACETAMIDE, N-FORMYL-2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1050000
ACETAMIDE, N-HYDROXY- see: AK8157000

AC3110000 ACETAMIDE, 2-(2-HYDROXYETHOXY)-
UPDT:7901 CAS: 123-05-3 MW: 119.14 MOLFM: C4-H9-N-O3
SYN: 2-(2-HYDROXYETHOXY)ACETAMIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

AC3120000 ACETAMIDE, N-(2-HYDROXYETHYL)-
UPDT:7908 CAS: 142-26-7 MW: 103.14 MOLFM: C4-H9-N-O2
SYN: 2-ACETAMIDOETHANOL * N-ACETYL ETHANOLAMINE * beta-HYDROXYETHYLACETAMIDE * N-beta-HYDROXYETHYLACETAMIDE * N-(2-HYDROXYETHYL)ACETAMIDE
IRDS: skn-rbt 500 mg open MLD UCDS** 4/21/67
eye-rbt 100 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:28 gm/kg UCDS** 4,21,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC3325000 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-
UPDT:7901 CAS: 126-27-2 MW: 467.72 MOLFM: C28-H41-N3-O3
SYN: BETALOL * N,N-BIS(N-METHYL-N-PHENYL-tert-BUTYLACETAMIDO)-beta-HYDROXYETHYLAMINE * 2-(BIS(N-METHYL-N-PHENYL-tert-BUTYL-CARBAMOYLMETHYL)AMINO)ETHANOL * EMOREN * M4 099 * 2,2'-((2-HYDROXYETHYL)IMINO BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-ACETAMIDE * MUCAINE * MUTHESA * OXAINE * OXETHACAINA (Italian) * OXETHACAINE * OXETHAZAINE * TIPILTA * WY 886
TXDS: orl-rat LD50:625 mg/kg 29ZVAB -,85,69
ipr-rat LD50:30 mg/kg GMITAB 134,642,75
ivn-rat LD50:1300 ug/kg 29ZVAB -,85,69
imp-rat LD50:502 mg/kg 29ZVAB -,85,69
orl-mus LD50:400 ug/kg 29ZVAB -,85,69
ipr-mus LD50:27 mg/kg GMITAB 134,642,75
scu-mus LD50:58 mg/kg GMITAB 134,642,75
ivn-mus LD50:3600 ug/kg 29ZVAB -,85,69
imp-mus LD50:2470 ug/kg 29ZVAB -,85,69
ivn-rbt LD50:540 ug/kg 29ZVAB -,85,69

ACETAMIDE, N-HYDROXY-N-(3-FLUORBIPHENYL)- see: AK8575000

AC3340000 ACETAMIDE, N-(1-HYDROXYFLUOREN-2-YL)-
UPDT:7907 CAS: 2784-86-3 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: N-(1-HYDROXY-2-FLUORENYL)ACETAMIDE
TXDS: imp-mus TDLo:75 mg/kg TFX:ETA CALEDQ 6,21,79

AC3350000 ACETAMIDE, N-(3-HYDROXYFLUOREN-2-YL)-
UPDT:7907 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: N-(3-HYDROXY-2-FLUORENYL)ACETAMIDE
TXDS: imp-mus TDLo:75 mg/kg TFX:ETA CALEDQ 6,21,79

AC3350050 ACETAMIDE, N-(5-HYDROXY-9H-FLUOREN-2-YL)-
UPDT:7909 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 5-HYDROXY-N-2-FLUORENYLACETAMIDE
MTDS: mmo-sat 250 ug/plate JNCIAM 62,893,79

AC3350070 ACETAMIDE, N-(7-HYDROXY-9H-FLUOREN-2-YL)-
UPDT:7909 MW: 225.28 MOLFM: C15-H13-O2
SYN: 7-HYDROXY-N-2-FLUORENYLACETAMIDE
MTDS: mmo-sat 250 ug/plate JNCIAM 62,893,79

AC3520000 ACETAMIDE, N-(9-HYDROXYFLUOREN-2-YL)-
UPDT:7911 CAS: 57229-41-1 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 2-ACETYLAMINO-9-FLUORENOL * N-(9-HYDROXYFLUOREN-2-YL)ACETAMIDE * 9-HYDROXY-2-FLUORENYLACETAMIDE
TXDS: orl-rat TDLo:4644 mg/kg/32W-C TFX:ETA CNREAB 15,188,55

AC3540000 ACETAMIDE, 2-(7-HYDROXYFLUOREN-2-YL)-
UPDT:7901 CAS: 64827-47-2 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 7-HYDROXY-2-ACETAMINOFLUORENE * 2-(7-HYDROXYFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:13 gm/kg/54W-C TFX:NEO BJCAAI 1,391,47

AC3660000 ACETAMIDE, N-(beta-HYDROXY-alpha-METHYLPHENETHYL)-N-METHYL-
UPDT:7901 CAS: 16413-75-5 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: N-ACETYLPHEDRINE * BENZYL ALCOHOL, alpha-(1-(N-METHYLACETAMIDO)ETHYL)- * PHENETHYLAMINE, N-ACETYL-N,alpha-DIMETHYL-beta-HYDROXY-
TXDS: ivn-mus LD50:294 mg/kg APTOA6 38,474,76

AC3662000 ACETAMIDE, N-(4-((2-HYDROXY-5-METHYLPHENYL)AZO)PHENYL)-
UPDT:7911 CAS: 2832-40-8 MW: 269.33 MOLFM: C15-H15-N3-O2
SYN: ACETAMINE YELLOW CG * ACETATE FAST YELLOW G * ACETOGLUKINOSE LIGHT YELLOW 4LZ * ALTCO SPERSE FAST YELLOW GPH NEW * AMACEL YELLOW G * ARTISIL DIRECT YELLOW G * ARTISIL YELLOW G * ARTISIL YELLOW 2GN * CALCOSYN YELLOW GC * CALCOSYN YELLOW 6CN * CELLITON DISCHARGE YELLOW GL * CELLITON FAST YELLOW G * CELLITON FAST YELLOW 6A * CELLITON FAST YELLOW 6A-CF * CELLITON YELLOW G * CELLITATE YELLOW GN * C.I. 11855 * C.I. 3/11855 * CIBACETE YELLOW GBA * CIBACET YELLOW GBA * CIBACET YELLOW 2GC * C.I. DISPERSE YELLOW 3 * CILLA FAST YELLOW G * DIACELLITON FAST YELLOW G * DISPERSE FAST YELLOW G * DISPERSE YELLOW 3 * DISPERSE YELLOW G * DISPERSE YELLOW Z * DISPERSOL PRINTING YELLOW G * DURIGACET YELLOW G * DUROSPERSE YELLOW G * ESTEROQUINONE LIGHT YELLOW 4LL * ESTONE YELLOW GN * FENACET FAST YELLOW G * FENACET YELLOW G * GENACRON YELLOW G * HISPACET FAST YELLOW G * HISPERSE YELLOW G * N-(4-((2-HYDROXY-5-METHYLPHENYL)AZO)PHENYL)ACETAMIDE * 4'-((6-HYDROXY-m-TOLYL)AZO)ACETANILIDE * INTERCHEM ACETATE YELLOW G * INTERCHEM HISPERSE YELLOW GH * INTRAPERSE YELLOW GBA * KAYALON FAST YELLOW G * KCA ACETATE FAST YELLOW G * MICROSETILE YELLOW GR * MIKETON FAST YELLOW G * NACELAN FAST YELLOW CG * NCI-C53781 * NOVALON YELLOW 2GN * NYLOQUINONE LIGHT YELLOW 4JL * NYLOQUINONE YELLOW 4J * OSTACET YELLOW P2G * PALACET YELLOW GN * PALANIL YELLOW G * PAMACEL YELLOW G-3 * PERLITON YELLOW G * RELITON YELLOW C * SAFARITONE YELLOW G * SAMARON YELLOW PA3 * SERISYL NOSIERY YELLOW GD * SERISOL FAST YELLOW GD * SETACYL YELLOW G * SETACYL YELLOW 2GN * SETACYL YELLOW P-3GL * SILOTRAS YELLOW 7SG * SUPRACET FAST YELLOW G * SYNTEN YELLOW 2G * SYNTON YELLOW 2G * TERASIL YELLOW GBA EXTRA * TERASIL YELLOW 2GC * TERYTRANESE YELLOW N-2GL * TULADISPERSE FAST YELLOW 2G * VONTERYL YELLOW G * VONTERYL YELLOW R * YELLOW RELITON G * YELLOW Z
REVIEW: CARCINOGENIC DETERMINATION,INDEFINITE IARC** 8,97,75
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, N-(p-HYDROXYPHENYL)- see: AE4200000
ACETAMIDE, N-(4-HYDROXYPHENYL)- see: AE4200000

AC3860000 ACETAMIDE, N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(CHLORO-
UPDT:7901 CAS: 64049-31-6 MW: 343.11 MOLFM: C7-H12-Cl2-N2-O3
SYN: N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(CHLOROACETAMIDE) * S 37
TXDS: ipr-mus LD50:185 mg/kg JNCIAM 31,297,63
ivn-dog LD50:1700 ug/kg JNCIAM 31,297,63

AC3862000 ACETAMIDE, N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(IODO-
UPDT:7901 CAS: 64049-32-7 MW: 436.01 MOLFM: C7-H12-I2-N2-O3
SYN: N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(IODOACETAMIDE) * S 36
TXDS: ipr-mus LD50:15 mg/kg JNCIAM 31,297,63
ivn-dog LD50:2900 ug/kg JNCIAM 31,297,63

AC4025000 ACETAMIDE, (N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-2,2,2-TRIFLUORO-
UPDT:7901 CAS: 1476-44-4 MW: 393.81 MOLFM: C4-H3-Br3-F3-N-O2
SYN: BROMAL TRIFLUOROACETAMIDE
TXDS: ipr-mus LD50:100 mg/kg JPMSAE 54,1190,65

AC4125000 ACETAMIDE, N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)-
UPDT:7907 MW: 345.47 MOLFM: C23-H23-N-O2
SYN: 3-ACETAMIDO-1,1,3-TRIPHENYL-1-PROPANOL * N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)ACETAMIDE
TXDS: ivn-mus LD50:10 mg/kg JMCMAR 10,387,67

AC4200000 ACETAMIDE, 2-IODO-
UPDT:7910 CAS: 144-48-9 MW: 184.97 MOLFM: C2-H4-I-N-O
SYN: alpha-IODOACETAMIDE * 2-IODOACETAMIDE * USAF D-1 * MONOIODOACETAMIDE
TXDS: skn-mus TDLo:1480 mg/kg/20W-I TFX:ETA BJCAAI 7,482,53
ipr-mus LDLo:50 mg/kg NTIS** AD277-689
ivn-mus LD50:56 mg/kg CSLNX* NX#02060

AC4375000 ACETAMIDE, N-(3-IODO-2-FLUORENYL)-
UPDT:7901 CAS: 14722-23-6 MW: 349.10 MOLFM: C15-H11-I-N-O
SYN: 3-IODO-2-FAA * N-(3-IODO-2-FLUORENYL)ACETAMIDE
TXDS: orl-rat TDLo:3400 mg/kg/44W-C TFX:CAR JNCIAM 24,149,60

AC4390000 ACETAMIDE, 2-IODO-N-(2-(2-PYRIDYL)ETHYL)-, MONOHYDRATE
UPDT:7901 MW: 308.14 MOLFM: C9-H11-I-N2-O .H2-O
SYN: 2-(2-(alpha-IODOACETAMIDO)ETHYL)PYRIDINE MONOHYDRATE * 2-IODO-N-(2-(2-PYRIDYL)ETHYL)ACETAMIDE MONOHYDRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03483

ACETAMIDE, N-ISOPROPYL-2-MERCAPTO-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD0225000
ACETAMIDE, 2-(6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYL)PHENOXY- see: GZ5970000
ACETAMIDE, N-(4-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINO- see: AE4325000

AC4620000 ACETAMIDE, N-(beta-MERCAPTOETHYL)-
UPDT:7901 CAS: 1190-73-4 MW: 119.20 MOLFM: C4-H9-N-O-S
SYN: N-ACETYL CYSTEAMIN (German) * N-ACETYL CYSTEAMINE * CYSTEAMINE,N-ACETYL * ETHANETHIOL, 2-(ACETYLAMINO)-
TXDS: scu-mus LD50:369 mg/kg AEPPAE 225,428,55

AC4725000 ACETAMIDE, N-(beta-MERCAPTOETHYL)-N-METHYL-
UPDT:7901 CAS: 63950-94-7 MW: 133.23 MOLFM: C5-H11-N-O-S
SYN: N-ACETYL-METHYL CYSTEAMIN (German) * N-ACETYL-METHYL CYSTEAMINE * ETHANETHIOL, 2-(N-ACETYL-N-METHYL)AMINO- * N-METHYL ACETYL CYSTEAMIN (German)
TXDS: scu-mus LD50:233 mg/kg AEPPAE 225,428,55

ACETAMIDE, 2-MERCAPTO-N-(2-METHOXYETHYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1575000
ACETAMIDE, 2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF8050000

AC5380000 ACETAMIDE, 2-MERCAPTO-N-(o-TOLYL)-
UPDT:7901 CAS: 36076-50-3 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: METHANETHIOL, o-TOLYLCARBAMYL- * N-(o-TOLYL) MERCAPTOACETAMIDE * USAF UCTL-1768
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74

AC5390000 ACETAMIDE, N-(2-MESITYLOXYETHYL)-N-METHYL-2-(2-METHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:8001 MW: 369.00 MOLFM: C20-H32-N2-O2 .Cl-H
SYN: C 2061 * N-(2-MESITYLOXYETHYL)-N-METHYL-2-(2-METHYLPIPERIDINO)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:560 mg/kg ARZNAD 8,761,58

AC5400000 ACETAMIDE, N-(2-MESITYLOXYETHYL)-N-METHYL-2-(MORPHOLINO)-, HYDROCHLORIDE
UPDT:8001 MW: 356.94 MOLFM: C18-H28-N2-O3 .Cl-H
SYN: C 2085 * 2-(MORPHOLINO)-N-METHYL-N-(2-MESITYLOXYETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,761,58
TXDS: scu-mus LD50:655 mg/kg ARZNAD 8,761,58

AC5425000 ACETAMIDE, 2-((p-METHOXYBENZYL)OXY)-N,N-DIPROPYL-
UPDT:7906 CAS: 15823-55-9 MW: 279.42 MOLFM: C16-H25-N-O3
SYN: ENT-20573-bGb * 2-((p-METHOXYBENZYL)OXY)-N,N-DIPROPYLACETAMIDE
IRDS: skn-rbt 500 mg/24H MLD TXAPA9 21,369,72
TXDS: orl-rat LDLo:4300 mg/kg AEHA** 33-010-69/70
ipr-rat LDLo:378 mg/kg AEHA** 33-010-69/70

AC5600000 ACETAMIDE, N-(2-METHOXYCARBONYLFURYL)-
UPDT:7901 CAS: 31230-24-7 MW: 183.18 MOLFM: C8-H9-N-O4
SYN: 2-CARBOMETHOXY-5-ACETAMINOFURAN
TXDS: orl-rat LD50:1200 mg/kg JPETAB 99,450,50

AC5775000 ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-
UPDT:7901 CAS: 6893-20-5 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: 1-METHOXY-2-ACETAMIDOFLOURENE * 1-METHOXY-2-FAA * N-(1-METHOXYFLUOREN-2-YL)ACETAMIDE * N-(1-METHOXY-2-FLUORENYL)ACETAMIDE
TXDS: orl-rat TDLo:3300 mg/kg/23W-C TFX:CAR CNREA8 28,234,68

AC5950000 ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-
UPDT:7911 CAS: 16690-44-1 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: 7-METHOXY-2-FAA * N-(7-METHOXYFLUOREN-2-YL)ACETAMIDE * N-(7-METHOXY-2-FLUORENYL)ACETAMIDE * 7-METHOXY-N-2-FLUORENYLACETAMIDE
TXDS: orl-rat TDLo:2740 mg/kg/22W-C TFX:CAR CNREA8 28,234,68
orl-rat TD :3940 mg/kg/43W-C TFX:CAR JNCIAM 24,149,60

AC5952000 ACETAMIDE, N-(2-(5-METHOXYINDAN-6-YL)ETHYL)-2-PHENYL-
UPDT:7901 MW: 309.44 MOLFM: C20-H23-N-O2
SYN: N-(2-(5-METHOXYINDAN-6-YL)ETHYL)-2-PHENYLACETAMIDE
TXDS: ipr-mus LD50:1000 mg/kg JPMSAE 67,295,78

AC5955000 ACETAMIDE, N-(2-(5-METHOXYINDOL-3-YL)ETHYL)-
UPDT:7901 CAS: 73-31-4 MW: 232.31 MOLFM: C13-H16-N2-O2
SYN: N-ACETYL-5-METHOXYTRYPTAMINE * MELATONINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02739

AC5960000 ACETAMIDE, N-METHYL-
UPDT:7908 CAS: 79-16-3 MW: 73.11 MOLFM: C3-H7-N-O
SYN: N-METHYLACETAMIDE
TXDS: skn-rat TDLo:1200 mg/kg/(12-13D preg) TFX:TER TXAPA9 41,35,77
ipr-rat LD50:5220 mg/kg ARZNAD 20,1242,70
ipr-mus LD50:6120 mg/kg ARZNAD 20,1242,70
ivn-rbt LDLo:16940 mg/kg ARZNAD 20,1242,70
ivn-ckn LDLo:14 gm/kg ARZNAD 20,1242,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, 2-METHYLAMINO-N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)- see: AE4925000

ACETAMIDE, 2-(3-METHYL-2-BUTENYL)-2-(2-MORPHOLINEETHYL)-2-(1-NAPHTHYL)- see: QD9000000

ACETAMIDE, 2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)-2-(2-PIPERIDINOETHYL)- see: TM5300000

ACETAMIDE, 2-(3-METHYL-2-BUTENYL)-2-(1-NAPHTHYL)-2-(2-(1-PYRROLIDINYL)ETHYL)- see: UY0220000

AC6125000 ACETAMIDE, N-(9-METHYLCARBAZOLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64049-33-8 MW: 274.77 MOLFM: C15-H14-N2-O .Cl-H
SYN: 3-ACETAMINO-9-METHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:3115 mg/kg JPETAB 99,450,50

AC6135000 ACETAMIDE, 2-(2-METHYLDIPHENYLMETHOXY)-, OXIME, HYDROGEN FUMARATE
UPDT:7907 MW: 386.44 MOLFM: C16-H18-N2-O2 .C4-H4-O4
SYN: 2-(2-METHYLDIPHENYLMETHOXY)ACETAMIDE OXIME HYDROGEN FUMARATE
TXDS: orl-mus LD50:350 mg/kg ARZNAD 17,1446,67

AC6145000 ACETAMIDE, 2-(4-METHYLDIPHENYLMETHOXY)-, OXIME, HYDROGEN MALEATE
UPDT:7907 MW: 386.44 MOLFM: C16-H18-N2-O2 .C4-H4-O4
SYN: 2-(4-METHYLDIPHENYLMETHOXY)ACETAMIDE OXIME HYDROGEN MALEATE
TXDS: orl-mus LD50:1200 mg/kg ARZNAD 17,1446,67

AC6148000 ACETAMIDE, 2-(N-METHYL-N-(2-(2-METHYLDIPHENYLMETHOXY)ETHOXY)AMINO)-, OXIME, HYDROGEN MALEATE
UPDT:7907 MW: 443.55 MOLFM: C19-H25-N3-O2 .C4-H4-O4
SYN: 2-(N-METHYL-N-(2-(2-METHYLDIPHENYLMETHOXY)ETHOXY)AMINO)ACETAMIDE OXIME HYDROGEN MALEATE * (o-METHYL-alpha-PHENYLBENZOYLOXY)ACETAMIDOXIME HYDROGEN MALEATE
TXDS: orl-mus LD50:880 mg/kg ARZNAD 17,1446,67
ivn-cat LDLo:8 mg/kg ARZNAD 17,1446,67

AC6149000 ACETAMIDE, N-METHYL-2-(2-METHYLPIPERIDINO)-N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: C 6575 * N-METHYL-2-(2-METHYLPIPERIDINO)-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:570 mg/kg ARZNAD 8,761,58

AC6149200 ACETAMIDE, N-METHYL-2-(2-METHYLPIPERIDINO)-N-(2-(o-TOLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7910 MW: 340.94 MOLFM: C18-H28-N2-O2 .Cl-H
SYN: C 6583 * N-METHYL-2-(2-METHYLPIPERIDINO)-N-(2-(o-TOLYLOXY)ETHYL)-ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:350 mg/kg ARZNAD 8,761,58

AC6150000 ACETAMIDE, N-METHYL-2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-
UPDT:7901 MW: 274.32 MOLFM: C13-H17-F3-N2-O
SYN: N-METHYL-2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETAMIDE
TXDS: ipr-mus LD50:250 mg/kg ISYAM* -,21,70

AC6200000 ACETAMIDE, N-(1-METHYL-3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)-
UPDT:7905 CAS: 10187-79-8 MW: 251.23 MOLFM: C9-H9-N5-O4
SYN: ACETAMIDE, N-((1-METHYL-3-(5-NITRO-2-FURYL)-1H-1,2,4-TRIAZOL-5-YL)- * s-TRIAZOLE, 5-ACETAMIDO-1-METHYL-3-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:600 mg/kg JMCMAR 16,312,73
ipr-mus LD50:300 mg/kg JMCMAR 16,312,73

AC6210000 ACETAMIDE, N-(1-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)-
UPDT:7901 CAS: 41735-43-7 MW: 251.23 MOLFM: C9-H9-N5-O4
SYN: s-TRIAZOLE, 3-ACETAMIDO-1-METHYL-5-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:600 mg/kg JMCMAR 16,312,73
ipr-mus LD50:300 mg/kg JMCMAR 16,312,73

AC6220000 ACETAMIDE, N-(4-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)-
UPDT:7901 CAS: 10187-80-1 MW: 251.23 MOLFM: C9-H9-N5-O4
SYN: s-TRIAZOLE, 3-ACETAMIDO-4-METHYL-5-(5-NITRO-2-FURYL)-
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 16,312,73
ACETAMIDE, N-((1-METHYL-3-(5-NITRO-2-FURYL)-1H-1,2,4-TRIAZOL-5-YL)- see: AC6200000

AC6230000 ACETAMIDE, N-(1-METHYL-3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)DI-
UPDT:7901 CAS: 41735-38-0 MW: 293.27 MOLFM: C11-H11-N5-O5
SYN: ACETAMIDE, N-ACETYL-N-(1-METHYL-3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)- * s-TRIAZOLE, 5-(DIACETYLAMINO)-1-METHYL-3-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:1460 mg/kg JMCMAR 16,312,73
ipr-mus LD50:300 mg/kg JMCMAR 16,312,73

AC6240000 ACETAMIDE, N-(1-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)DI-
UPDT:7901 CAS: 41735-44-8 MW: 293.27 MOLFM: C11-H11-N5-O5
SYN: ACETAMIDE, N-ACETYL-N-(1-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)- * s-TRIAZOLE, 3-(DIACETYLAMINO)-1-METHYL-5-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:600 mg/kg JMCMAR 16,312,73
ipr-mus LD50:300 mg/kg JMCMAR 16,312,73

AC6250000 ACETAMIDE, N-(4-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)DI-
UPDT:7901 CAS: 41735-50-6 MW: 293.27 MOLFM: C11-H11-N5-O5
SYN: ACETAMIDE, N-ACETYL-N-(4-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOL-3-YL)- * s-TRIAZOLE, 3-(DIACETYLAMINO)-4-METHYL-5-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:1760 mg/kg JMCMAR 16,312,73
ipr-mus LD50:600 mg/kg JMCMAR 16,312,73

AC6300000 ACETAMIDE, N-METHYL-N-NITROSO-
UPDT:7903 CAS: 7417-67-6 MW: 102.11 MOLFM: C3-H6-N2-O2
SYN: METHYLNITROSOACETAMID (German) * METHYLNITROSO-ACETAMIDE * N-METHYL-N-NITROSOACETAMIDE * N-NITROSO-N-METHYLACETAMIDE
TXDS: orl-rat LD50:20 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:375 mg/kg/75W-I TFX:CAR 27NZAH 2,79,72

AC6301000 ACETAMIDE, N-(METHYLNITROSOAMINOMETHYL)-
UPDT:7909 MW: 131.16 MOLFM: C4-H9-N3-O2
SYN: N-METHYL-N-ACETYLAMINOMETHYLNITROSAMINE
MTDS: cyt-ham:fbr 4 gm/L/48H MUREAV 48,337,77

AC6325000 ACETAMIDE, N-(4-METHYL-2-OXAZOLYL)
UPDT:7901 CAS: 35629-36-8 MW: 140.16 MOLFM: C6-H8-N2-O2
SYN: 2-ACETAMIDO-4-METHYLOXAZOLE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 14,1075,71

AC6335000 ACETAMIDE, N-(alpha-METHYLPHENETHYL)-
UPDT:7901 CAS: 14383-60-9 MW: 177.27 MOLFM: C11-H15-N-O
SYN: N-ACETYLAMPHETAMINE
TXDS: ivn-mus LD50:213 mg/kg APTOA6 38,474,76

AC6335400 ACETAMIDE, N-METHYL-N-(2-PHENOXYETHYL)-2-(PIPERIDINO)-, HYDROCHLORIDE
UPDT:8001 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: C 6574 * N-METHYL-N-(2-PHENOXYETHYL)-2-(PIPERIDINO)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:900 mg/kg ARZNAD 8,761,58

AC6335600 ACETAMIDE, N-METHYL-N-(2-PHENOXYETHYL)-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: C 6572 * N-METHYL-N-(2-PHENOXYETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:1250 mg/kg ARZNAD 8,761,58

AC6336000 ACETAMIDE, N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-35-1 MW: 308.89 MOLFM: C17-H24-N2-O .Cl-H
SYN: N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)ACETAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:415 mg/kg JMCMAR 10,495,67

AC6338000 ACETAMIDE, N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 372.98 MOLFM: C22-H28-N2-O .Cl-H
SYN: 1-(1,1-DIMETHYL-2-PHENACETYLIMINO-2-PHENYLETHYL)PIPERIDINE HYDROCHLORIDE * N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)PHENACETAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:435 mg/kg JMCMAR 10,495,67

AC6339000 ACETAMIDE, N-METHYL-2-(PIPERIDINO)-N-(2-(o-TOLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: C 6582 * N-METHYL-2-(PIPERIDINO)-N-(2-(o-TOLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:465 mg/kg ARZNAD 8,761,58

AC6340000 ACETAMIDE, N-(1-METHYL-2-PROPYLPENTYL)-
UPDT:7903 CAS: 52030-04-3 MW: 185.35 MOLFM: C11-H23-N-O
SYN: ACETAMIDE, (3-PROPYL-2-HEXYL)- * N-(1-METHYL-2-PROPYLPENTYL) ACETAMIDE
TXDS: orl-rat LDLo:400 mg/kg CHTPBA 8,412,73

AC6343000 ACETAMIDE, N-(4-METHYL-2-PYRIDYL)-2-(PYRROLIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 292.24 MOLFM: C12-H17-N3-O .2Cl-H
SYN: C 5335 * N-(4-METHYL-2-PYRIDYL)-2-(PYRROLIDINYL)ACETAMIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:245 mg/kg ARZNAD 8,609,58
scu-mus LD50:535 mg/kg ARZNAD 8,609,58

AC6346900 ACETAMIDE, N-METHYL-2-(PYRROLIDINYL)-N-(2-(o-TOLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7910 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: C 6581 * N-METHYL-2-(PYRROLIDINYL)-N-(2-(o-TOLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:655 mg/kg ARZNAD 8,761,58

AC6347000 ACETAMIDE, N-METHYL-2-(PYRROLIDINYL)-N-(2-(m-TOLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: C 6587 * N-METHYL-2-(PYRROLIDINYL)-N-(2-(m-TOLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
TXDS: scu-mus LD50:595 mg/kg ARZNAD 8,761,58

AC6347060 ACETAMIDE, N-METHYL-2-(PYRROLIDINYL)-N-(2-(2,4-XYLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7910 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: C 6593 * N-METHYL-2-(PYRROLIDINYL)-N-(2-(2,4-XYLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,761,58
TXDS: scu-mus LD50:435 mg/kg ARZNAD 8,761,58

AC6350000 ACETAMIDE, N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)-
UPDT:7901 CAS: 554-57-4 MW: 236.29 MOLFM: C5-H8-N4-O3-S2
SYN: 2-ACETYLIMINO-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 5-ACETYLIMINO-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE * METHAZOLAMIDE * METHENAMIDE * NAPTAZANE * NEPTAZANE
TXDS: ipr-mus LD50:2420 mg/kg JMCMAR 18,351,75

AC6370000 ACETAMIDE, (N-METHYL)THIO-
UPDT:7901 CAS: 5310-10-1 MW: 89.17 MOLFM: C3-H7-N-S
SYN: N-METHYLTHIOACETAMID (German)
TXDS: orl-rat LD50:30 mg/kg ARZNAD 19,1073,69

AC6373000 ACETAMIDE, N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-
UPDT:7901 MW: 245.27 MOLFM: C12-H14-F3-N-O
SYN: N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)ACETAMIDE
TXDS: orl-mus LD50:750 mg/kg ISYAM* -,21,70

AC6376000 ACETAMIDE, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-
UPDT:7901 MW: 260.29 MOLFM: C12-H15-F3-N2-O

SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETAMIDE
TXDS: orl-mus LD50:350 mg/kg ISYAM* -,21,70

AC6379000 ACETAMIDE, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-N-(2-PYRIDYL)-
UPDT:7901 MW: 337.38 MOLFM: C17-H18-F3-N3-O
SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-N-(2-PYRIDYL)ACETAMIDE
TXDS: orl-mus LD50:650 mg/kg ISYAM* -,21,70

AC6381000 ACETAMIDE, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-N-(m-TRIFLUOROMETHYLPHENYL)-
UPDT:7901 MW: 347.39 MOLFM: C19-H18-F3-N2-O
SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-N-(m-TRIFLUOROMETHYLPHENYL)ACETAMIDE
TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

AC6384000 ACETAMIDE, N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-2-PHENYL-
UPDT:7901 MW: 321.37 MOLFM: C18-H18-F3-N-O
SYN: N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-2-PHENYLACETAMIDE
TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

ACETAMIDE, N-METHYL-alpha-(m-(TRIMETHYLAMMONIO)PHENOXY)-, METHYLSULFATE see: BR7560000

AC6475000 ACETAMIDE, N-METHYL-N-VINYL-
UPDT:7910 CAS: 3195-78-6 MW: 99.15 MOLFM: C5-H9-N-O
SYN: N-METHYL-N-VINYLACETAMIDE * N-VINYL-N-METHYLACETAMIDE
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1410 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETAMIDE, 2-(4-MORPHOLINO)-N-(2,4,6-TRICHLOROPHENYL)- see: AE5000000

AC6490000 ACETAMIDE, 2-(1-NAPHTHYL)THIO-
UPDT:7908 CAS: 17518-47-7 MW: 217.30 MOLFM: C12-H11-N-O-S
SYN: 1-NAPHTHYL THIOACETAMIDE
TXDS: orl-rat LD50:60 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC6492000 ACETAMIDE, N-(3-(5-NITRO-2-FURYL)-6H-1,2,4-OXADIAZINYL)-
UPDT:7910 CAS: 24143-08-6 MW: 252.21 MOLFM: C9-H8-N4-O5
SYN: 5-ACETAMIDO-3-(5-NITRO-2-FURYL)-6H-1,2,4-OXADIAZINE * N-(3-(5-NITRO-2-FURYL)-6H-1,2,4-OXADIAZINYL)ACETAMIDE * 6H-1,2,4-OXADIAZINE, 5-ACETAMIDO-3-(5-NITRO-2-FURYL)-
MTDS: mma-sat 1 ug/plate MUREAV 40,9,76
TXDS: orl-rat TDLo:21 gm/kg/28W-C TFX:CAR CNREA8 29,2212,69
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AC6495000 ACETAMIDE, N-((3-(5-NITRO-2-FURYL)-1,2,4-OXAZOL-5-YL)METHYL)-
UPDT:7910 CAS: 36133-88-7 MW: 252.21 MOLFM: C9-H8-N4-O5
SYN: N-((3-(5-NITRO-2-FURYL)-1,2,4-OXADIAZOLE-5-YL)METHYL)ACETAMIDE
MTDS: mma-sat 1 ug/plate MUREAV 40,9,76
TXDS: orl-rat TDLo:11 gm/kg/46W-C TFX:CAR JNCIAM 54,841,75
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AC6500000 ACETAMIDE, N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)-
UPDT:7911 CAS: 2578-75-8 MW: 254.24 MOLFM: C8-H6-N4-O4-S
SYN: N-(5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOL-2-YL)ACETAMIDE
MTDS: mma-sat 100 ng/plate MUREAV 48,295,77
TXDS: orl-rat TDLo:32 gm/kg/40W-C TFX:CAR JNCIAM 54,841,75
orl-mus TDLo:2940 mg/kg/14W-C TFX:CAR CNREA8 38,1398,78
orl-mus TD :14 gm/kg/10W-C TFX:NEO CNREA8 33,1593,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AC6650000 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
UPDT:7911 CAS: 531-82-8 MW: 253.25 MOLFM: C9-H7-N3-O4-S
SYN: 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * AS17665 * FURATHIAZOLE * FURIUM * FUROTHIAZOLE * NFTA * N-(4-(5-NITRO-2-FURANYL)-2-THIAZOLYL)ACETAMIDE * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE * N-(4-(5-NITRO-2-FURYL)THIAZOL-2-YL)ACETAMIDE * THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)-
MTDS: mma-sat 100 ng/plate MUREAV 40,9,76
TXDS: orl-rat TDLo:13 gm/kg/16W-C TFX:CAR CNREA8 30,936,70
orl-mus TDLo:2400 mg/kg/14W-C TFX:CAR CNREA8 30,2320,70
orl-dog TDLo:27 gm/kg/3Y-C TFX:NEO JNCIAM 45,535,70
orl-ham TDLo:16 gm/kg/14W-C TFX:CAR JNCIAM 51,941,73
orl-rat TD :47 gm/kg/46W-C TFX:NEO JNCIAM 54,841,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,185,74
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AC6700000 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-2,2,2-TRIFLUORO-
UPDT:8001 CAS: 42011-48-3 MW: 307.22 MOLFM: C9-H4-F3-N3-O4-S
SYN: N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-2,2,2-TRIFLUOROACETAMIDE * 2-(2,2,2-TRIFLUOROACETAMIDO)-4-(5-NITRO-2-FURYL)THIAZOLE * 2,2,2-TRIFLUORO-N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE
MTDS: mma-sat 100 ng/plate MUREAV 48,295,77
TXDS: orl-rat TDLo:18 gm/kg/46W-C TFX:CAR JNCIAM 54,841,75
orl-mus TDLo:17 gm/kg/10W-C TFX:CAR CNREA8 33,1593,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AC6750000 ACETAMIDE, N-(3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)-
UPDT:7901 CAS: 1704-66-1 MW: 237.20 MOLFM: C8-H7-N5-O4
SYN: s-TRIAZOLE, 5-ACETAMIDO-3-(5-NITRO-2-FURYL)-
TXDS: orl-mus LD50:6400 mg/kg JMCMAR 16,312,73

AC6800000 ACETAMIDE, N,N'-OCTAMETHYLENEBIS(2,2-DICHLORO-
UPDT:7911 CAS: 1477-57-2 MW: 366.14 MOLFM: C12-H20-C4-N2-O2
SYN: ACETAMIDE, N,N',1,8-OCTANEDIYLBIS(2,2-DICHLORO- * N,N'-BIS(DICHLOROACETYL)-1,8-DIAMINOOCTANE * N,N'-BIS(DICHLOROACETYL)-1,8-OCTAMETHYLENEDIAMINE * FERTILYSIN * N,N'-BIS(DICHLOROACETYL)-1,8-OCTAMETHYLENEDIAMINE * N,N'-OCTAMETHYLENEBIS(2,2-DICHLOROACTAMIDE) * R-010-TK * WIN 18,446 * WIN 18441
TXDS: orl-rat TDLo:1 gm/kg/(11-12D preg) TFX:TER TJADAB 18,5,78
ipr-mus LDLo:150 mg/kg TXAPA9 23,288,72

ACETAMIDE, N,N',1,8-OCTANEDIYLBIS(2,2-DICHLORO- see: AC6800000

AC6900000 ACETAMIDE, OXIME
UPDT:7901 CAS: 22059-22-9 MW: 74.10 MOLFM: C2-H6-N2-O
SYN: OXIMINOACETAMIDE
TXDS: ipr-mus LD50:4200 mg/kg JPMSAE 53,1143,64
REVIEW: TOXICOLOGY REVIEW JPMSAE 53,1143,64

AC7000000 ACETAMIDE, N-(9-OXO-2-FLUORENYL)-
UPDT:7911 CAS: 3096-50-2 MW: 237.27 MOLFM: C15-H11-N-O2
SYN: 2-ACETYLAMINO-9-FLUORENONE * 9-OXO-2-FLUORENYLACETAMIDE * N-(9-OXO-2-FLUORENYL)ACETAMIDE
TXDS: orl-rat TDLo:4740 mg/kg/32W-C TFX:CAR CNREA8 15,188,55
orl-rat TD :6075 mg/kg/65W-C TFX:CAR JNCIAM 24,149,60

ACETAMIDE, N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINO- see: AE5265000

AC7050000 ACETAMIDE, N,N'-PENTAMETHYLENEBIS(IODO-
UPDT:7901 CAS: 64058-91-9 MW: 438.07 MOLFM: C9-H16-I2-N2-O2
SYN: N,N'-PENTAMETHYLENE-BIS(IODOACETAMIDE) * S 126
TXDS: ipr-mus LD50:11 mg/kg JNCIAM 31,297,63
ivn-dog LD50:1600 ug/kg JNCIAM 31,297,63

AC7175000 ACETAMIDE, N-2-PHENANTHRYL-
UPDT:7901 CAS: 4120-77-8 MW: 235.30 MOLFM: C16-H13-N-O
SYN: 2-ACETAMIDOPHENANTHRENE * 2-ACETAMINOPHENANTHRENE * 2-ACETYLAMINOPHENANTHRENE * 2-PHENANTHRYLACETAMIDE * N-2-PHENANTHRYLACETAMIDE
TXDS: orl-rat TDLo:630 mg/kg/9W-C TFX:CAR CNREA8 19,210,59
scu-rat TDLo:90 mg/kg/4W-I TFX:CAR CNREA8 26,2239,66

AC7350000 ACETAMIDE, N-3-PHENANTHRYL-
UPDT:7901 CAS: 4120-78-9 MW: 235.30 MOLFM: C16-H13-N-O
SYN: 3-ACETAMIDOPHENANTHRENE * 3-ACETAMINOPHENANTHRENE * 3-ACETYLAMINOPHENANTHRENE * N-3-PHENANTHRYLACETAMIDE
TXDS: orl-rat TDLo:4572 mg/kg/32W-C TFX:CAR CNREA8 15,188,55
ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

AC7525000 ACETAMIDE, N-9-PHENANTHRYL-
UPDT:7901 CAS: 4235-09-0 MW: 235.30 MOLFM: C16-H13-N-O
SYN: 9-ACETAMIDOPHENANTHRENE * 9-ACETAMINOPHENANTHRENE * 9-ACETYLAMINOPHENANTHRENE * 9-PHENANTHRYLACETAMIDE * N-9-PHENANTHRYLACETAMIDE
TXDS: ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

AC7600000 ACETAMIDE, N-PHENETHYL-N-(1-PHENETHYL-3-PYRROLIDINYLMETHYL)-2-PHENYL-
UPDT:7901 CAS: 30380-61-1 MW: 426.65 MOLFM: C29-H34-N2-O
SYN: N-PHENETHYL-N-(1-PHENETHYL-3-PYRROLIDINYLMETHYL)-2-PHENYLACETAMIDE
TXDS: ivn-gpg LDLo:5 mg/kg JMCMAR 14,76,71

AC7630000 ACETAMIDE, N-PHENETHYL-N-(2-PHENOXYETHYL)-
UPDT:7901 CAS: 66827-48-3 MW: 283.40 MOLFM: C18-H21-N-O2
SYN: N-PHENETHYL-N-(2-PHENOXYETHYL)ACETAMIDE
TXDS: ipr-rat LDLo:2000 mg/kg JACSAT 63,2779,41

AC7660000 ACETAMIDE, N-(2-PHENOXYETHYL)-N-PHENYL-
UPDT:7901 CAS: 42106-58-1 MW: 255.34 MOLFM: C16-H17-N-O2
SYN: N-(2-PHENOXYETHYL)-N-PHENYLACETAMIDE
TXDS: ipr-rat LDLo:2000 mg/kg JACSAT 63,2779,41

ACETAMIDE, N-PHENYL- see: AD7350000

AC7715000 ACETAMIDE, N,N'-(p-PHENYLENE)BIS(2-CHLORO-
UPDT:7902 MW: 261.12 MOLFM: C10-H10-C12-N2-O2
SYN: N,N'-BIS(CHLOROACETYL)-p-PHENYLENEDIAMINE * p-PHENYLENEDIAMINE, N,N'-BIS(CHLOROACETYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05258

AC7730000 ACETAMIDE, N,N'-(o-PHENYLENE)BIS(2,2,2-TRICHLORO-
UPDT:7901 CAS: 4257-73-2 MW: 398.88 MOLFM: C10-H6-C16-N2-O2
SYN: N,N'-BIS(TRICHLOROACETYL)-o-PHENYLENEDIAMINE * N,N'-(o-PHENYLENE)BIS(2,2,2-TRICHLOROACETAMIDE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04947

AC7770000 ACETAMIDE, N-(5-PHENYL-(1,3,4-OXADIAZOL-2-YL))-
UPDT:7901 CAS: 3916-80-1 MW: 203.22 MOLFM: C10-H9-N3-O2
SYN: 2-ACETAMIDO-5-PHENYL-1,3,4-OXADIAZOLE * 1,3,4-OXADIAZOLE, 2-ACETAMIDO-5-PHENYL-
TXDS: orl-mus LD50:520 mg/kg JMCMAR 9,478,66

AC7790000 ACETAMIDE, N-(4-PHENYL-2-OXAZOLYL)-
UPDT:7901 CAS: 35629-38-0 MW: 202.23 MOLFM: C11-H10-N2-O2
SYN: 2-ACETAMIDO-4-PHENYLOXAZOLE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 14,1075,71
ipr-mus LD50:500 mg/kg JMCMAR 14,1075,71

AC7792500 ACETAMIDE, 2-PHENYL-2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7906 MW: 254.79 MOLFM: C13-H18-N2-O .Cl-H
SYN: 2-PHENYL-2-PIPERIDINOACETAMIDE HYDROCHLORIDE * alpha-(N-PIPERIDINO)-PHENYL-ACETAMID HYDROCHLORID (German)
TXDS: ipr-mus LD50:107 mg/kg ARZNAD 4,598,54

ACETAMIDE, (2-PHENYL-2-(2-PYRAZINYL)THIO- see: UQ2060000

AC7795500 ACETAMIDE, N-PHENYL-N-VINYL-
UPDT:7910 MW: 161.22 MOLFM: C10-H11-N-O
SYN: N-PHENYL-N-VINYLACETAMIDE
TXDS: orl-rat LD50:2460 mg/kg JPMSAE 63,1068,74

AC7796000 ACETAMIDE, N-((alpha-(1-PIPERIDINOCYCLOHEXYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-43-1 MW: 348.96 MOLFM: C20-H28-N2-O .Cl-H
SYN: N-((alpha-1-(1-PIPERIDINO)CYCLOHEXYL)BENZILIDENE)ACETAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LDLo:1135 mg/kg JMCMAR 10,495,67
ivn-mus LD50:82 mg/kg JMCMAR 10,495,67

ACETAMIDE, (3-PROPYL-2-HEXYL)- see: AC6340000

AC7800000 ACETAMIDE, N-(3-PROPYL-2-HEXYL)-
UPDT:7901 CAS: 52030-04-3 MW: 185.35 MOLFM: C11-H23-N-O
SYN: N-(3-PROPYL-2-HEXYL)ACETAMIDE
TXDS: ipr-mus LD50:375 mg/kg EJMCA5 9,169,74

AC7840000 ACETAMIDE, N-PYREN-2-YL-
UPDT:7901 CAS: 1732-14-5 MW: 259.32 MOLFM: C18-H13-N-O
SYN: 2-ACETYLAMINOPYRENE * N-PYREN-2-YLACETAMIDE
TXDS: orl-rat TDLo:5508 mg/kg/32W-C TFX:NEO CNREA8 15,188,55

AC7875000 ACETAMIDE, N-(4-PYRIDYL)-
UPDT:7901 CAS: 5221-42-1 MW: 136.17 MOLFM: C7-H8-N2-O
SYN: PHILLIPS 2038 * PYRIDINE, 4-ACETAMIDO-
TXDS: orl-rat LD50:446 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

AC7900000 ACETAMIDE, N-(5-(4-PYRIDYL)-1,3,4-THIADIAZOL-2-YL)-
UPDT:7901 CAS: 3652-14-0 MW: 220.27 MOLFM: C9-H8-N4-O-S
SYN: 2-ACETAMIDO-5-(4-PYRIDYL)-1,3,4-THIADIAZOLE * 1,3,4-THIADIAZOLE, 2-ACETAMIDO-5-(4-PYRIDYL)-
TXDS: orl-mus LD50:1100 mg/kg JMCMAR 8,676,65

AC8050000 ACETAMIDE, N-(2-PYRIMIDINYL)-2,2-DIPROPYL-
UPDT:7901 CAS: 21599-27-9 MW: 221.34 MOLFM: C12-H19-N3-O
SYN: DPPR * N-PYRIMIDYL-2-DIPROPYLACETAMIDE
TXDS: ipr-mus LD50:821 mg/kg AGSOA6 8,561,67

AC8100000 ACETAMIDE, N-(2-QUINOLYL)THIO-, HYDROCHLORIDE
UPDT:7910 CAS: 69365-68-0 MW: 238.75 MOLFM: C11-H10-N2-S .Cl-H
SYN: 2-QUINOLINE THIOACETAMIDE HYDROCHLORIDE
TXDS: orl-rat TDLo:200 mg/kg/(16D preg) TFX:TER TJADAB 14,254,76
orl-mus TDLo:6000 mg/kg/(6-15D preg) TFX:TER TJADAB 19,50A,79

AC8225000 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-
UPDT:7908 CAS: 59-66-5 MW: 222.26 MOLFM: C4-H6-N4-O3-S2
SYN: 5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE * 2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE * ACETAMIDOTHIADIAZOLESULFONAMIDE * ACETAZOLAMIDE * ACETOZALAMIDE * ACETOZALAMIDE * CARBONIC ANHYDRASE INHIBITOR NO. 6063 * DIACARB * DIAMOX * 4-DIAMOX * DURAMID * EDEMOX * FONURIT * NATRIONEX * NEPHRAMIDE * 1,3,4-THIADIAZOLE-2-SULFONAMIDE, 5-ACETAMIDO-
TXDS: orl-rat TDLo:640 mg/kg/(preg) TFX:TER BJEPA5 53,5,72
ipr-rat TDLo:1800 mg/kg/(10-12D preg) TFX:TER FEPRA7 30,104,71
scu-rat TDLo:1200 mg/kg/(10-11D preg) TFX:TER TJADAB 15,253,77
ipr-mus LD50:1175 mg/kg RPTOAN 39,255,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC8400000 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-, MONOSODIUM SALT
UPDT:7901 CAS: 1424-27-7 MW: 244.24 MOLFM: C4-H5-N4-O3-S2 .Na
SYN: ACETAZOLAMIDE SODIUM * ACETAZOLAMIDE SODIUM SALT * SODIUM ACETAZOLAMIDE
TXDS: scu-rat TDLo:1000 mg/kg/(10-11D preg) TFX:TER JHMJAX 130,105,72
scu-mus TDLo:1000 mg/kg/(8D preg) TFX:TER TJADAB 10,221,74
scu-rbt TDLo:1500 mg/kg/(12-13D preg) TFX:TER TJADAB 15,199,77
ipr-ham TDLo:300 mg/kg/(8.5D preg) TFX:TER TJADAB 4,95,71
ivg-ham TDLo:110 mg/kg/(preg) TFX:TER TJADAB 7,209,73

AC8450000 ACETAMIDE, N-SULFANILYL-
UPDT:7908 CAS: 144-80-9 MW: 214.26 MOLFM: C8-H10-N2-O3-S
SYN: ACETOCID * ACETOSULFAMINE * N-ACETYL-4-AMINOBENZENESULFONAMIDE * N(sup 1)-ACETYL-4-AMINOPHENYLSULFONAMIDE * N-ACETYLSULFANILAMINE * ALBAMINE * ALBUCID * p-AMINOBENZENESULFONACETAMIDE * N-((4-AMINOPHENYL)SULFONYL)ACETAMIDE * FORMOSULFACETAMIDE * STERAMIDE * SULAMYD * SULFACET * SULFACETAMIDE * SULFACETIMIDE * SULFACYL * SULFANILACETAMIDE * SULFANILAMIDE, N(sup 1)-ACETYL- * N-SULFANILYLACETAMIDE * UROSULFON * UROSULFONE
TXDS: orl-mus LD50:16500 mg/kg 12VXA5 9,14,76
orl-dog LD50:8000 mg/kg JOURAA 47,183,42
orl-rbt LDLo:5000 mg/kg JOURAA 47,183,42

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC8480000 ACETAMIDE, N-SULFANILYL-, MONOSODIUM SALT
UPDT:7908 CAS: 127-56-0 MW: 236.24 MOLFM: C8-H9-N2-O3-S .Na
SYN: ACETAMIDE, N-SULFANILYL-, SODIUM deriv * ACETAMIDE, N-SULFANILYL-, N-SODIUM deriv * N(sup 1)-ACETYLSULFANILAMIDE SODIUM * N(sup 1)-ACETYLSULFANILAMIDE SODIUM SALT * ALBUCID SOLUBLE * BLEPH 10 * OC-U-MID * SODIUM, N(sup 1)-ACETYLSULFANILAMIDO- * SODIUM SULFACETAMIDE * SODIUM SULFACYL * SODIUM SULFANILYLACETAMIDE * SODIUM N-SULFANILYLACETAMIDE * SULAMYD SODIUM * SULFACETAMIDE, SODIUM * SULFACETAMIDE, SODIUM SALT * SULFACYL SOL * N-SULFANILYLACETAMIDE, SODIUM SALT * SUPRACID
TXDS: scu-mus LDLo:9700 mg/kg JPETAB 73,170,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETAMIDE, N-SULFANILYL-, SODIUM deriv see: AC8480000
ACETAMIDE, N-SULFANILYL-, N-SODIUM deriv see: AC8480000

AC8520000 ACETAMIDE, p-TERPHENYL-4-YL-
UPDT:7901 CAS: 64058-92-0 MW: 287.38 MOLFM: C20-H17-N-O
SYN: 4-ACETYLAMINO-p-DIPHENYLBENZENE * 4-ACETYLAMINO-p-TERPHENYL * p-TERPHENYL-4-YLACETAMIDE
TXDS: orl-rat TDLo:5700 mg/kg/35W-C TFX:NEO CNREA8 16,525,56
ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-10-AMINO-1,2,3-TRIMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- see: GH0710000

AC8575000 ACETAMIDE, N-(5,6,7,8-TETRAHYDROCARBAZOL-1-YL)-
UPDT:7901 CAS: 64058-95-1 MW: 228.32 MOLFM: C14-H16-N2-O
SYN: 1-ACETAMINO-5,6,7,8-TETRAHYDROCARBAZOLE
TXDS: orl-rat LD50:3865 mg/kg JPETAB 99,450,50

AC8650000 ACETAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 27536-05-6 MW: 204.30 MOLFM: C12-H16-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-ACETAMIDO-2-METHYL-
TXDS: ipr-mus LDLo:31 mg/kg JMCMAR 16,332,73
ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- see: GH0700000
5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE see: AC8225000

AC8800000 ACETAMIDE, N-(2-THIAZOLYL)-
UPDT:7908 CAS: 2719-23-5 MW: 142.19 MOLFM: C5-H6-N2-O-S
SYN: 2-ACETAMIDOTHIAZOLE * THIAZOLE, 2-ACETAMIDO-
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00690
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC8925000 ACETAMIDE, THIO-
UPDT:7910 CAS: 62-55-5 MW: 75.14 MOLFM: C2-H5-N-S
SYN: ACETOTHIOAMIDE * ETHANETHIOAMIDE * TAA * THIOACETAMIDE * USAF CB-21 * USAF EK-1719
MTDS: mrc-esc 400 ug/well MUREAV 46,53,77
sln-dmg-orl 100 ppm/24H MUREAV 58,259,78
sln-dmg-par 2500 ppm MUREAV 58,259,7
mrc-smc 3000 ppm JNCIAM 62,901,79
hma-mus/sat 125 mg/kg JNCIAM 62,911,79
TXDS: orl-rat LDLo:200 mg/kg JIHTAB 31,158,49
orl-rat TDLo:1600 gm/kg/12W-C TFX:ETA CNREA8 28,1703,68
orl-mus TDLo:10 gm/kg/39W-C TFX:NEO BJCAAI 24,498,70
ipr-mus LD50:300 mg/kg NTIS** AD277-689
scu-mus LDLo:2000 mg/kg AIPTAK 12,447,04
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,77,74
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC8960000 ACETAMIDE, 2,2'-THIOBIS-
UPDT:7901 CAS: 14618-65-6 MW: 148.20 MOLFM: C4-H8-N2-O2-S
SYN: 2,2'-THIO-BIS-ACETAMIDE
TXDS: ipr-mus LD50:625 mg/kg NTIS** AD691-490
ACETAMIDE, 2-THIOCYANATO- see: XK8560000

AC8980000 ACETAMIDE, THIO-N,N-DIMETHYL-2,2-DIPHENYL-
UPDT:7901 CAS: 54191-80-9 MW: 255.40 MOLFM: C16-H17-N-S
SYN: N,N-DIMETHYL-alpha,alpha-DIPHENYLTHIOACETAMIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

AC9025000 ACETAMIDE, 2-(o-TOLYLTHIO)-
UPDT:7901 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: alpha-(o-TOLYLTHIO)ACETAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02568

AC9050000 ACETAMIDE, 2-(p-TOLYLTHIO)-
UPDT:7901 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: alpha-(p-TOLYLTHIO)ACETAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02561

AC9075000 ACETAMIDE, N-(s-TRIAZOLYL)-
UPDT:7903 MW: 126.14 MOLFM: C4-H6-N4-O
SYN: 3-ACETAMIDO-s-TRIAZOLE * N-(s-TRIAZOLYL)ACETAMIDE * s-TRIAZOLE, 3-ACETAMIDO-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06990
ACETAMIDE, alpha-TRICHLORO- see: AC9275000

AC9275000 ACETAMIDE, 2,2,2-TRICHLORO-
UPDT:7908 CAS: 594-65-0 MW: 162.40 MOLFM: C2-H2-Cl3-N-O
SYN: ACETAMIDE, alpha-TRICHLORO- * TRICHLOROACETAMIDE * 2,2,2-TRICHLOROACETAMIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-mus LDLo:1100 mg/kg JACSAT 63,1437,41
ivn-mus LD50:180 mg/kg CSLNX* NX#04129
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AC9325000 ACETAMIDE, N,N'-(2,2,2-TRICHLOROACETAMIDODIETHYLENE)BIS(2,2,2-TRICHLORO-
UPDT:7901 MW: 539.28 MOLFM: C10-H10-Cl9-N3-O3
SYN: N,N',N''-DIETHYLENETRIS(2,2,2-TRICHLOROACETAMIDE) * 2,2,2-TRICHLORO-N,N-BIS(2-(2,2,2-TRICHLOROACETAMIDO)ETHYL)ACETAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02857

AC9700000 ACETAMIDE, N-(4-TRIFLUOROMETHYL-2-OXAZOLYL)-
UPDT:7901 CAS: 35629-41-5 MW: 194.13 MOLFM: C6-H5-F3-N2-O2
SYN: 2-ACETAMIDO-4-TRIFLUOROMETHYLOXAZOLE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 14,1075,71
ipr-mus LD50:400 mg/kg JMCMAR 14,1075,71

AC9800000 ACETAMIDE, 2,2,2-TRIFLUORO-N-METHYL-N-(TRIMETHYLSILYL)-
UPDT:7908 CAS: 24589-78-4 MW: 199.28 MOLFM: C6-H12-F3-N-O-Si
SYN: N-METHYL-N-TRIMETHYLSILYLTRIFLUOROACETAMIDE * MSTFA
TXDS: ipr-mus LDLo:1000 mg/kg StoGD# 25May75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD0175000 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-
UPDT:7901 CAS: 318-22-9 MW: 291.24 MOLFM: C15-H8-F3-N-O2
SYN: 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE * 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE
TXDS: orl-rat TDLo:6400 mg/kg/35W-C TFX:CAR CNREA8 22,1002,62

AD0200000 ACETAMIDE, N,N'-TRIMETHYLENEBIS(CHLORO-
UPDT:7901 CAS: 22358-18-5 MW: 227.11 MOLFM: C7-H12-Cl2-N2-O2
SYN: S 105 * N,N'-TRIMETHYLENE-BIS(CHLOROACETAMIDE)
TXDS: ipr-mus LD50:158 mg/kg JNCIAM 31,297,63

AD0202000 ACETAMIDE, N,N'-TRIMETHYLENEBIS(IODO-
UPDT:7901 CAS: 57355-26-7 MW: 410.01 MOLFM: C7-H12-I2-N2-O2
SYN: S 108 * N,N'-TRIMETHYLENE-BIS(IODOACETAMIDE)
TXDS: ipr-mus LD50:11 mg/kg JNCIAM 31,297,63

AD0220000 ACETAMIDE, 2,4,6-TRIMETHYL-1,3-PHENYLENEDI(2-(PYRROLIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 445.49 MOLFM: C21-H32-N4-O2 .2Cl-H
SYN: 2,4-BIS-(PYRROLIDYLACETAMINO)-MESITYLEN, DIHYDROCHLORID (German) * C 3244 * MESITYLENE, 2,4-BIS(2-(PYRROLIDINYL)ACETAMIDO)- DIHYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:635 mg/kg ARZNAD 8,609,58
ipr-mus LD50:700 mg/kg ARZNAD 8,609,58
scu-mus LD50:1750 mg/kg ARZNAD 8,609,58

AD0250000 ACETAMIDE, N-(TRIMETHYLSILYL)-
UPDT:7908 CAS: 13435-12-6 MW: 131.28 MOLFM: C5-H13-N-O-Si
SYN: N-TRIMETHYLSILYLACETAMIDE
TXDS: ipr-mus LDLo:350 mg/kg StoGD# 25May75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD0260000 ACETAMIDE, 2-(TRIPHENYLPHOSPHORANYLIDENE)-
UPDT:7901 CAS: 29513-84-6 MW: 319.36 MOLFM: C20-H18-N-O-P
SYN: 2-(TRIPHENYLPHOSPHORANYLIDENE)ACETAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01668
ACETAMIDE, N-(p-(3-UREIDO-5-(1H-1,2,4-TRIAZOLYL)PHENYL)-, HEMIHYDRATE see: XZ3820000

AD0300000 ACETAMIDINE, N-(2-ADAMANTYL)-2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 CAS: 40284-08-0 MW: 260.86 MOLFM: C12-H20-N2-S .Cl-H
SYN: N-(2-ADAMANTYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE
TXDS: orl-mus LD50:35 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:17 mg/kg JMCMAR 15,1313,72

AD0302000 ACETAMIDINE, N-(1-ADAMANTYL)-2-MERCAPTO-, HYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 64058-95-3 MW: 278.88 MOLFM: C12-H20-N2-S .Cl-H .H2-O
SYN: N-(1-ADAMANTYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 15,1313,72

AD0310000 ACETAMIDINE, N-(1-ADAMANTYLMETHYL)-2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 CAS: 22545-60-4 MW: 274.89 MOLFM: C13-H22-N2-S .Cl-H
SYN: N-(1-ADAMANTYLMETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE
TXDS: orl-mus LD50:65 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:22 mg/kg JMCMAR 15,1313,72

AD0320000 ACETAMIDINE, N-(3-(1-ADAMANTYL)PROPYL)-2-MERCAPTO-, HYDROCHLORIDE, HYDRATE (10:10:3)
UPDT:7901 CAS: 40284-10-4 MW: 308.35 MOLFM: C15-H26-N2-S .Cl-H .3/10H2-O
SYN: N-(3-(1-ADAMANTYL)PROPYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HYDRATE (10:10:3)
TXDS: orl-mus LD50:350 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:25 mg/kg JMCMAR 15,1313,72

AD0340000 ACETAMIDINE, N-BENZYL-2-ETHOXY-2-PHENYL-
UPDT:7901 CAS: 64058-96-4 MW: 268.39 MOLFM: C17-H20-N2-O
SYN: N-BENZYL-2-ETHOXY-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:190 mg/kg JMCMAR 17,702,74

AD0345000 ACETAMIDINE, N,N'-BIS(p-CHLOROPHENYL)-
UPDT:7901 CAS: 22365-62-4 MW: 279.18 MOLFM: C14-H12-Cl2-N2
SYN: N,N'-BIS(p-CHLOROPHENYL)ACETAMIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04319

AD0350000 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-
UPDT:7908 CAS: 101-93-9 MW: 298.42 MOLFM: C18-H22-N2-O2
SYN: N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE * N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE * HOLOCAINE * PHENACAINE
TXDS: unk-rbt LDLo:5 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:53 mg/kg PHREA7 12,190,32

AD0525000 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 620-99-5 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE HYDROCHLORIDE * HOLOCAINE HYDROCHLORIDE * PHENACAINE HYDROCHLORIDE
TXDS: ipr-mus LD50:80 mg/kg BJPCAL 1,90,46

AD0600000 ACETAMIDINE, N-BUTYL-2-ETHOXY-2-PHENYL-
UPDT:7901 CAS: 64058-97-5 MW: 234.38 MOLFM: C14-H22-N2-O
SYN: N-BUTYL-2-ETHOXY-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 17,702,74

AD0620000 ACETAMIDINE, 2-(4-CHLOROPHENYL)-N,N'-DIBUTYL-2-ETHOXY-
UPDT:7901 CAS: 64058-98-6 MW: 324.94 MOLFM: C18-H29-Cl-N2-O
SYN: 2-(p-CHLOROPHENYL)-N,N'-DIBUTYL-2-ETHOXYACETAMIDINE * 2-(4-CHLOROPHENYL)-N,N'-DIBUTYL-2-ETHOXYACETAMIDINE
TXDS: orl-rat LD50:220 mg/kg JMCMAR 17,702,74

AD0640000 ACETAMIDINE, 2-(4-CHLOROPHENYL)-N,N'-DIPROPYL-2-ETHOXY-
UPDT:7901 CAS: 64058-99-7 MW: 296.88 MOLFM: C16-H25-Cl-N2-O
SYN: 2-(p-CHLOROPHENYL)-N,N'-DIPROPYL-2-ETHOXYACETAMIDINE * 2-(4-CHLOROPHENYL)-N,N'-DIPROPYL-2-ETHOXYACETAMIDINE
TXDS: orl-rat LD50:47 mg/kg JMCMAR 17,702,74

AD0650000 ACETAMIDINE, N-(CYCLOHEPTYLMETHYL)-2-MERCAPTO-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 64059-00-3 MW: 244.84 MOLFM: C10-H20-N2-S .Cl-H .1/2H2-O
SYN: N-(CYCLOHEPTYLMETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HEMIHYDRATE
TXDS: orl-mus LD50:35 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:18 mg/kg JMCMAR 15,1313,72

AD0660000 ACETAMIDINE, N-CYCLOHEXYL-2-ETHOXY-2-PHENYL-
UPDT:7901 CAS: 35368-41-3 MW: 260.42 MOLFM: C16-H24-N2-O
SYN: N-CYCLOHEXYL-2-ETHOXY-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:310 mg/kg JMCMAR 17,702,74

AD0670000 ACETAMIDINE, N,N-DIETHYL-2-(THYMYLOXY)-
UPDT:7901 CAS: 66859-43-6 MW: 262.44 MOLFM: C16-H26-N2-O
SYN: N,N-DIETHYLTHYMYLOXYACETAMIDINE * SU-216
TXDS: ivn-rat LD50:38400 ug/kg AJDDAL 18,241,51

AD0680000 ACETAMIDINE, N-(3,4-DIMETHOXYPHENETHYL)-2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 CAS: 40284-12-6 MW: 290.84 MOLFM: C12-H18-N2-O2-S .Cl-H
SYN: N-(3,4-DIMETHOXYPHENETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 15,1313,72

AD0690000 ACETAMIDINE, N-((3,5-DIMETHYL)-1-ADAMANTYL)METHYL)-2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 CAS: 40284-11-5 MW: 302.95 MOLFM: C15-H26-N2-S .Cl-H
SYN: N-((3,5-DIMETHYL)-1-ADAMANTYL)METHYL-2-MERCAPTOACETAMIDINE HYDROCHLORIDE
TXDS: orl-mus LD50:175 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:10 mg/kg JMCMAR 15,1313,72

AD0700000 ACETAMIDINE, N,N-DIMETHYL-2-(THYMYLOXY)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 20290-28-2 MW: 270.84 MOLFM: C14-H22-N2-O .Cl-H
SYN: N,N-DIMETHYLTHYMYLOXYACETAMIDINE HYDROCHLORIDE * ETHANIMIDAMIDE, N,N-DIMETHYL-2-(5-METHYL-2-(1-METHYLETHYL)PHENOXY)-, MONOHYDROCHLORIDE * SU-198 HYDROCHLORIDE
TXDS: ivn-rat LD50:46 mg/kg AJDDAL 18,241,51

AD0750000 ACETAMIDINE, N,N'-DIPROPYL-2-ETHOXY-2-PHENYL-
UPDT:7901 CAS: 64059-01-4 MW: 262.44 MOLFM: C16-H26-N2-O
SYN: N,N'-DIPROPYL-2-ETHOXY-2-PHENYLACETAMIDINE
TXDS: orl-rat LD50:95 mg/kg JMCMAR 17,702,74

AD0755000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(1-ADAMANTYLMETHYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 64059-02-5 MW: 556.77 MOLFM: C26-H42-N4-S2 .2Cl-H .1/2H2-O
SYN: 2,2'-DITHIOBIS(N-(1-ADAMANTYLMETHYL)ACETAMIDINE) DIHYDROCHLORIDE HEMIHYDRATE
TXDS: orl-mus LD50:325 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:100 mg/kg JMCMAR 15,1313,72

AD0757000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(3-(1-ADAMANTYL)PROPYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:7907 CAS: 64058-79-3 MW: 621.90 MOLFM: C30-H50-N4-S2 .2Cl-H .H2-O

SYN: 2,2'-DITHIOBIS(N-(3-(1-ADMANTYL)PROPYL)ACETAMIDINE) DIHYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:12 mg/kg JMCMAR 15,1313,72

AD0759000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(2-(1-ADAMANTYLTHIO)ETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 64058-80-6 MW: 657.96 MOLFM: C28-H46-N4-S4 .2Cl-H .H2-O
SYN: 2,2'-DITHIOBIS(N-(2-(1-ADAMANTYLTHIO)ETHYL)ACETAMIDINE) DIHYDROCHLORIDE HYDRATE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:15 mg/kg JMCMAR 15,1313,72

AD0761000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(p-tert-BUTYLTHIO)PHENETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 40284-25-1 MW: 635.90 MOLFM: C28-H42-N4-S4 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-(p-tert-BUTYLTHIO)PHENETHYL)ACETAMIDINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:23 mg/kg JMCMAR 15,1313,72

AD0762000 ACETAMIDINE, 2,2'-DITHIOBIS(N-CYCLOHEPTHYLMETHYL-, DIHYDROCHLORIDE
UPDT:7905 CAS: 40493-24-1 MW: 471.66 MOLFM: C20-H38-N4-S2 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-CYCLOHEPTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:188 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:22 mg/kg JMCMAR 15,1313,72

AD0763000 ACETAMIDINE, 2,2'-DITHIOBIS(N-CYCLOHEPTYL-, DIHYDROCHLORIDE, HYDRATE (4:8:5)
UPDT:7901 CAS: 40284-19-3 MW: 431.79 MOLFM: C18-H34-N4-S2 .2Cl-H .5/4H2-O
SYN: 2,2'-DITHIOBIS(N-CYCLOHEPTYLACETAMIDINE) DIHYDROCHLORIDE HYDRATE (4:8:5)
TXDS: orl-mus LD50:150 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:38 mg/kg JMCMAR 15,1313,72

AD0765000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(2-CYCLOHEPTYL)ETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 40284-20-6 MW: 499.72 MOLFM: C22-H42-N4-S2 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-(2-CYCLOHEPTYL)ETHYLACETAMIDINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:50 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:5 mg/kg JMCMAR 15,1313,72

AD0769000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(3-CYCLOHEXYLPROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 40284-18-2 MW: 499.72 MOLFM: C22-H42-N4-S2 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-(3-CYCLOHEXYLPROPYL)ACETAMIDINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:70 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:5800 ug/kg JMCMAR 15,1313,72

AD0771000 ACETAMIDINE, 2,2'-DITHIOBIS(N-CYCLOOCTYLMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 40284-21-7 MW: 499.72 MOLFM: C22-H42-N4-S2 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-CYCLOOCTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:11 mg/kg JMCMAR 15,1313,72

AD0773000 ACETAMIDINE, 2,2'-DITHIOBIS(N-CYCLOPENTYLMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 40284-17-1 MW: 415.54 MOLFM: C16-H30-N4-S2 .2Cl-H
SYN: 2,2'-DITHIOBIS(N-CYCLOPENTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:63 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:60 mg/kg JMCMAR 15,1313,72

AD0775000 ACETAMIDINE, 2,2'-DITHIOBIS(N-(3,5-DIMETHYL)-1-ADAMANTYLMETHYL-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 64058-81-7 MW: 621.90 MOLFM: C30-H50-N4-S2 .2Cl-H .H2-O
SYN: 2,2'-DITHIOBIS(N-(3,5-DIMETHYL)-1-ADAMANTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE HYDRATE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:5 mg/kg JMCMAR 15,1313,72

AD0777000 ACETAMIDINE, 2,2'-DITHIODI-, HYDROGEN SULFATE
UPDT:7901 CAS: 19412-63-6 MW: 276.38 MOLFM: C4-H10-N4-S2 .H2-O4-S
SYN: 2,2'-DITHIODIACETAMIDINE HYDROGEN SULFATE
TXDS: orl-mus LD50:125 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:60 mg/kg JMCMAR 15,1313,72

AD0780000 ACETAMIDINE, 2-ETHOXY-N-HEXYL-2-PHENYL-
UPDT:7901 CAS: 64058-82-8 MW: 262.44 MOLFM: C16-H26-N2-O
SYN: 2-ETHOXY-N-HEXYL-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:310 mg/kg JMCMAR 17,702,74

AD0790000 ACETAMIDINE, 2-ETHOXY-N-ISOBUTYL-2-PHENYL-
UPDT:7901 CAS: 64058-83-9 MW: 234.38 MOLFM: C14-H22-N2-O
SYN: 2-ETHOXY-N-ISOBUTYL-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 17,702,74

AD0800000 ACETAMIDINE, 2-ETHOXY-N-ISOPROPYL-2-PHENYL-
UPDT:7901 CAS: 46499-86-9 MW: 220.35 MOLFM: C13-H20-N2-O
SYN: 2-ETHOXY-N-ISOPROPYL-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 17,702,74

AD0810000 ACETAMIDINE, 2-ETHOXY-N-(3-METHOXYPROPYL)-2-PHENYL-
UPDT:7901 CAS: 64058-84-0 MW: 250.38 MOLFM: C14-H22-N2-O2
SYN: 2-ETHOXY-N-(3-METHOXYPROPYL)-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:440 mg/kg JMCMAR 17,702,74

AD0820000 ACETAMIDINE, 2-ETHOXY-N-(2-PHENETHYL)-2-PHENYL-
UPDT:7901 CAS: 64058-85-1 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: 2-ETHOXY-N-(2-PHENETHYL)-2-PHENYLACETAMIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 17,702,74

AD0830000 ACETAMIDINE, 2-ETHOXY-2-PHENYL-
UPDT:7901 CAS: 64058-86-2 MW: 178.26 MOLFM: C10-H14-N2-O
SYN: 2-ETHOXY-2-PHENYLACETAMIDINE
TXDS: ivn-mus LD50:19 mg/kg JMCMAR 17,702,74

AD0840000 ACETAMIDINE, 2-ETHOXY-2-PHENYL-N-PROPYL-
UPDT:7901 CAS: 64058-87-3 MW: 220.35 MOLFM: C13-H20-N2-O
SYN: 2-ETHOXY-2-PHENYL-N-PROPYLACETAMIDINE
TXDS: orl-rat LD50:530 mg/kg JMCMAR 17,702,74

AD0875000 ACETAMIDINE, alpha,alpha'-(ETHYLENEDI-p-PHENYLENE)DI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64058-88-4 MW: 367.36 MOLFM: C18-H22-N4 .2Cl-H
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 2,186,50

AD0900000 ACETAMIDINE, 2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 CAS: 19412-52-3 MW: 126.62 MOLFM: C2-H6-N2-S .Cl-H
SYN: 2-MERCAPTOACETAMIDINE HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 15,1313,72
ipr-mus LD50:52 mg/kg JMCMAR 15,1313,72

AD0950000 ACETAMIDINE, 2-MERCAPTO-N-(3-MORPHOLINOPROPYL)-, DIHYDROCHLROIDE
UPDT:7901 CAS: 40284-13-7 MW: 290.29 MOLFM: C9-H19-N3-O-S .2Cl-H
SYN: 2-MERCAPTO-N-(3-MORPHOLINOPROPYL)ACETAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 15,1313,72

ACETAMIDINE, N-N'-o-PHENYLENE- see: DD9100000

AD1060000 ACETAMIDINE, m-TOLYLOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64058-94-2 MW: 187.67 MOLFM: C8-H11-N2-O .Cl-H
SYN: m-TOLYLOXYACETAMIDINE HYDROCHLORIDE
TXDS: ivn-rat LD50:73 mg/kg JPETAB 101,353,51

3-ACETAMIDO-5-(ACETAMIDOMETHYL)-2,4,6-TRIIODOBENZOIC ACID see: DG0895000
2-ACETAMIDOACRIDINE see: AB4250000
3-ACETAMIDOACRIDINE see: AB4300000
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)-1-BUTANESULFONAMIDE see: EK5800000
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)-1-ETHANESULFONAMIDE see: KI7230000
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL-1-HEXANESULFONAMIDE see: MO4230000
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)METHANESULFONAMIDE see: PB0490000
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL-1-PENTANESULFONAMIDE see: SA2998500
N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)-1-PROPANESULFONAMIDE see: TZ6150000
3-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)PROPIONIC ACID, HYDROCHLORIDE see: UE5975000
5-ACETAMIDO-N-ALLYL-2-ALLYLOXYBENZAMIDE see: CU8700100
5-ACETAMIDO-2-ALLYLOXY-N-BUTYLBENZAMIDE see: CU8700200
5-ACETAMIDO-2-ALLYLOXY-N-sec-BUTYLBENZAMIDE see: CU8700300
5-ACETAMIDO-2-ALLYLOXY-N-tert-BUTYL-BENZAMIDE see: CU8700400
5-ACETAMIDO-2-ALLYLOXY-N-CYCLOPROPYLBENZAMIDE see: CU8700500
5-ACETAMIDO-2-ALLYLOXY-N,N-DIETHYLBENZAMIDE see: CU8700600
5-ACETAMIDO-2-ALLYLOXY-N-ETHYLBENZAMIDE see: CU8700700
5-ACETAMIDO-2-ALLYLOXY-N-ISOBUTYLBENZAMIDE see: CU8700800
5-ACETAMIDO-2-ALLYLOXY-N-ISOPROPYLBENZAMIDE see: CU8700900
5-ACETAMIDO-2-ALLYLOXY-N-PROPYLBENZAMIDE see: CU8701000
2-ACETAMIDO-2-(7-AMINO-3-INDOLYLMETHYL)MALONIC ACID DIETHYL ESTER see: 000355000
3-ACETAMIDO-5-AMINO-2,4,6-TRIIODOBENZOIC ACID see: DG0876500
p-ACETAMIDOANILINE see: AD8225000
4-(p-ACETAMIDOANILINOMETHYLENE)-3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE see: AE4957000
p-ACETAMIDOBENZALDEHYDE THIOSEMICARBAZONE see: AE3850000
p-ACETAMIDOBENZENEARSONIC ACID, SODIUM SALT, TETRAHYDRATE see: CF8925000
p-ACETAMIDOBENZENESTIBONIC ACID SODIUM SALT see: DA8800000
p-ACETAMIDOBENZOIC ACID SODIUM SALT see: DG0886500
3-ACETAMIDOBENZOIC ACID SODIUM SALT see: DG0886000
6-ACETAMIDO-1,2-BENZOPYRONE see: GN4375000
5-(p-ACETAMIDOBENZYLIDENE)-3-(p-ACETAMIDOBENZOYLIDENEAMINO)RHODANINE see: AB4090000
5-(p-ACETAMIDOBENZYLIDENE)RHODANINE see: VI7720000
2-((p-ACETAMIDOBENZYLIDENE)HYDRAZINO)-4-OXO-5-THIAZOLIDINEACETIC ACID see: XJ5131520
2-(ACETAMIDO-tert-BUTYL)-6-PROPYL-ISOTHIOURACIL see: UW5992500
5-ACETAMIDO-N-BUTYL-2-(PROP-2-YNYL)BENZAMIDE see: CU8701100
3-ACETAMIDO-5-BUTYRAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0878000
4-ACETAMIDOBUTYRIC ACID see: ES5610000
epsilon-ACETAMIDOCAPROIC ACID see: MO5800000
N-(3-ACETAMIDO-5-CARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN see: MB7450000
4-ACETAMIDO-4-CARBOXAMIDO-n(N-NITROSO)-BUTYLCYANAMIDE see: GS5960000
6-ACETAMIDOCOUMARIN see: GN4375000
3-ACETAMIDODIBENZFURANE see: AB6100000
3-ACETAMIDODIBENZTHIOPHENE see: AB6202000
3-ACETAMIDODIBENZTHIOPHENE OXIDE see: AB6220000
4-ACETAMIDO-3,5-DICHLOROBENZENEDIAZONIUM TETRAFLUOROBORATE see: CZ1690000
3-ACETAMIDO-N-(2-(DIETHYLAMINO)ETHYL)-1-AZULENECARBOXAMIDE HYDROCHLORIDE see: C04600000
3-ACETAMIDO-2,5-DIMETHYLBENZOIC ACID see: DG0879250
2-(2-ACETAMIDO-1,1-DIMETHYLETHYL)-4-MERCAPTO-6-PROPYL-2-PYRIMIDINOL see: UW5992500
2-ACETAMIDO-4,5-DIMETHYLOXAZOLE see: AB8120000
trans-6-ACETAMIDO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4901000
4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL AMMONIUM IODIDE see: BO1400000
2-ACETAMIDO-4,5-DIPHENYLOXAZOLE see: AB8260000
6-ACETAMIDO-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: AB7450000
2-ACETAMIDOETHANOL see: AC3120000
2,2'-((5-ACETAMIDO-2-ETHOXYPHENYL)IMINO)DIETHANOL see: AM4378500
2-ACETAMIDOETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRATE see: ES8137620
2-ACETAMIDOETHYLDIMETHYLETHYLAMMONIUM IODIDE see: BO1410000
4-(2-ACETAMIDOETHYLDITHIO)BUTANESULFINATE see: EK5650000
1-(2-ACETAMIDOETHYLTHIO)-2,2,2-TRICHLOROETHANOL HYDROCHLORIDE see: KJ5100000
2-ACETAMIDOETHYLTRIETHYLAMMONIUM IODIDE see: BO1425000
3-ACETAMIDO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID see: MW4950000
2-ACETAMIDOFLUORENE see: AB9450000
1-(N-ACETAMIDOFLUOROMETHYL)-NAPHTHALENE see: AC2700000
3-ACETAMIDO-5-FORMAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0879500
5-ACETAMIDO-2(5)-FURANONE see: LU3455000
3-ACETAMIDO-5-HEPTANAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0881000
3-ACETAMIDO-5-HEXANAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0882500
6-ACETAMIDOHEXANOIC ACID see: MO5800000
3-ACETAMIDO-4-HYDROXYBENZENEARSONIC ACID see: CF8400000
4-ACETAMIDO-4-HYDROXY-2-BUTENOIC ACID-gamma-LACTONE see: LU3455000
4-ACETAMIDO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD6856000
3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID see: CF8400000
2-ACETAMIDO-3-HYDROXY-p-TOLUIC ACID see: XU1578000
7-ACETAMIDO-10-HYDROXY-1,2,3-TRIMETHOXY-6,7-DIHYDROBENZO(a)HEPTALEN-9(5H)-ONE see: GH0520000
N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-beta-ALANINE see: AY3010000
DL-N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)ALANINE see: AY3000000
N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN see: MB7500000
N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-N-METHYLGLYCINE see: VQ2900000
N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)SARCOSINE see: VQ2900000
DL-N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)SERINE see: VT9580000
DL-N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)THREONINE see: XO8600000
6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: JP1355000
alpha-ACETAMIDO-1-METHYL-3-INDOLEPROPIONIC ACID METHYL ESTER see: NM1350000
2-ACETAMIDO-4-METHYLOXAZOLE see: AC6325000
3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE see: JP1355000
3-ACETAMIDO-1-METHYLQUINOLINIUM IODIDE see: VC3502000
4-ACETAMIDO-3-NITROANISOLE see: AE8310000
5-ACETAMIDO-3-(5-NITRO-2-FURYL)-6H-1,2,4-OXADIAZINE see: AC6492000
2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC6650000
ACETAMIDOOXYACETIC ACID see: AF1400000
4-ACETAMIDO-4-PENTEN-3-ONE-1-CARBOXAMIDE see: MP6475000
2-ACETAMIDOPHENANTHRENE see: AC7175000
3-ACETAMIDOPHENANTHRENE see: AC7350000
9-ACETAMIDOPHENANTHRENE see: AC7525000
p-ACETAMIDOPHENOL see: AE4200000
4-ACETAMIDOPHENOL see: AE4200000
o-ACETAMIDOPHENOL BUTYL ETHER see: AD9700000
1-(4-ACETAMIDOPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL see: AE4222000
3-(p-ACETAMIDOPHENOXY)-1-METHYL-1,2-PROPANEDIOL see: TY2090000
3-(o-ACETAMIDOPHENOXY)-1,2-PROPANEDIOL see: TY2030000
3-(p-ACETAMIDOPHENOXY)-1,2-PROPANEDIOL see: TY2060000
5-(p-ACETAMIDOPHENYLAZO)-8-QUINOLINOL HYDROCHLORIDE see: VC4375000
N-(p-ACETAMIDOPHENYL)-N',N'-DIMETHYLFORMAMIDINE HYDROCHLORIDE see: LQ3525000
1-(p-ACETAMIDOPHENYL)-3,3-DIMETHYLTRIAZENE see: AE2450000
1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN see: MT8280000
1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN see: MT8300000
1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MT8300000

1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE see: MT8280000
2-(p-ACETAMIDOPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5110000
l-3-(p-ACETAMIDOPHENYL)-N-METHYL-N-alpha-METHYLPHENETHYL-6-OXO-1(6H)-PYRIDAZINEACETAMIDE see: UR5270000
2-ACETAMIDO-5-PHENYL-1,3,4-OXADIAZOLE see: AC7770000
2-ACETAMIDO-4-PHENYLOXAZOLE see: AC7790000
4-(2-(4-ACETAMIDOPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE see: AE6950000
2-ACETAMIDOPHENYL THIOACETATE see: AJ5775000
5-(4-ACETAMIDOPHENYL)-3-UREIDO-s-TRIAZOLE HEMIHYDRATE see: XZ3820000
3-ACETAMIDO-5-PROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0885500
4,4'-(3-ACETAMIDOPROPYLIDENE)DIANILINE see: BW6700000
5-ACETAMIDO-N-PROPYL-2-(PROP-2-YNYL)BENZAMIDE see: CU8701200
2-ACETAMIDO-5-(4-PYRIDYL)-1,3,4-THIADIAZOLE see: AC7900000
trans-4-ACETAMIDOSTILBENE see: AE7000000
2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE see: AC8225000
ACETAMIDOTHIADIAZOLESULFONAMIDE see: AC8225000
2-ACETAMIDOTHIAZOLE see: AC8800000
p-ACETAMIDOTOLUENE see: AN2930000
3-ACETAMIDO-s-TRIAZOLE see: AC9075000
2-ACETAMIDO-4-TRIFLUOROMETHYLOXAZOLE see: AC9700000
3-ACETAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG0887000
3-ACETAMIDO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT see: DG0888000
2-((2-(3-ACETAMIDO-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)BUTYRIC ACID SODIUM SALT see: ES5618000
2-(3-ACETAMIDO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID see: ES5620000
2-(3-ACETAMIDO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: UE5980000
2-(3-ACETAMIDO-2,4,6-TRIIODOPHENYL)VALERIC ACID see: YV6160000
3-ACETAMIDO-2,4,6-TRIIODO-5-VALERAMIDOBENZOIC ACID see: DG0890000
3-ACETAMIDO-1,1,3-TRIPHENYL-1-PROPANOL see: AC4125000

AD4999750 ACETAMIDOXIME, O-BENZOYL-2-(p-NITROPHENYL)-
UPDT:7901 MW: 299.31 MOLFM: C15-H13-N3-O4
SYN: O-BENZOYL-2-(p-NITROPHENYL)ACETAMIDOXIME
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01908

AD5000000 ACETAMIDOXIME, 2-(2-CHLOROPHENYL)-2-ETHOXY-
UPDT:7901 CAS: 33954-75-5 MW: 228.70 MOLFM: C10-H13-Cl-N2-O2
SYN: 2-(o-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME * 2-(2-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,702,74

AD5020000 ACETAMIDOXIME, 2-(4-CHLOROPHENYL)-2-ETHOXY-
UPDT:7901 CAS: 49872-89-1 MW: 228.70 MOLFM: C10-H13-Cl-N2-O2
SYN: 2-(p-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME * 2-(4-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME
TXDS: orl-mus LD50:500 mg/kg JMCMAR 17,702,74

AD5040000 ACETAMIDOXIME, 2-(2,6-DICHLOROPHENYL)-2-ETHOXY-
UPDT:7901 CAS: 33954-74-4 MW: 263.14 MOLFM: C10-H12-Cl2-N2-O2
SYN: 2-(2,6-DICHLOROPHENYL)-2-ETHOXYACETAMIDOXIME
TXDS: orl-mus LD50:310 mg/kg JMCMAR 17,702,74

AD5060000 ACETAMIDOXIME, 2-(3,4-DICHLOROPHENYL)-2-ETHOXY-
UPDT:7901 CAS: 33954-76-6 MW: 263.14 MOLFM: C10-H12-Cl2-N2-O2
SYN: 2-(3,4-DICHLOROPHENYL)-2-ETHOXYACETAMIDOXIME
TXDS: orl-mus LD50:350 mg/kg JMCMAR 17,702,74

AD5080000 ACETAMIDOXIME, 2-ETHOXY-2-(p-TOLYL)-
UPDT:7901 CAS: 49872-88-0 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: 2-ETHOXY-2-(p-METHYLPHENYL)ACETAMIDOXIME * 2-ETHOXY-2-(4-METHYLPHENYL)ACETAMIDOXIME * 2-ETHOXY-2-(p-TOLYL)ACETAMIDOXIME
TXDS: orl-mus LD50:625 mg/kg JMCMAR 17,702,74

AD5100000 ACETAMIDOXIME, 2-PHENYL-2-PROPOXY-
UPDT:7901 CAS: 33954-78-8 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: 2-PHENYL-2-PROPOXYACETAMIDOXIME
TXDS: orl-mus LD50:250 mg/kg JMCMAR 17,702,74

2-(3-ACETAMIDO-2,4,6-TRIIODO-5-(N-METHYLACETAMIDO)BENZAMIDO)-2-DEOXY-D-GLUCOSE see: LZ6650000
3-ACETAMIDO-2,5-XYLIC ACID see: DG0879250

AD5775000 alpha-ACETAMIDRAZONIUM, omega-ETHOXYCARBONYLMETHYL-, THIOSULFATE
UPDT:7901 CAS: 64058-67-9 MW: 273.36 MOLFM: C6-H13-N3-O2 .H2-O3-S2
SYN: omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 12,1114,69

AD5850000 alpha-ACETAMIDRAZONIUM, omega-(o-METHOXYPHENYL)-, THIOSULFATE
UPDT:7901 CAS: 64058-69-1 MW: 293.39 MOLFM: C9-H13-N3-O .H2-O3-S2
SYN: omega-(o-METHOXYPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 12,1114,69

AD5950000 alpha-ACETAMIDRAZONIUM, omega-(p-NITROPHENYL)-, THIOSULFATE
UPDT:7901 CAS: 64058-71-5 MW: 308.36 MOLFM: C8-H10-N4-O2 .H2-O3-S2
SYN: omega-(p-NITROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 12,1114,69

ACETAMINE DIAZO BLACK RD see: DD0875000
ACETAMINE DIAZO NAVY RD see: DD0875000
ACETAMINE YELLOW CG see: AC3662000
p-ACETAMINOBENZYLIDENETHIOSEMICARBAZONE see: AE3850000
(5-ACETAMINO-3-CARBOXY-2,4,6-TRIJOD-PHENYL)-ESSIGSAURE-METHYLAMID (French) see: DG0883500
3-ACETAMINODIBENZOTHIOPHENE see: AB6202000
ACET-o-AMINOFENOL (Czech) see: AE4025000
p-ACETAMINOFENYL-beta-HYDROXYETHYLSULFON (Czech) see: AE4210000
2-ACETAMINOFLUORENE see: AB9450000
5'-ACETAMINO-2'-(2-METHOXYETHOXY)ACETOPHENONE see: AM4378000
3-ACETAMINO-9-METHYLCARBAZOLE HYDROCHLORIDE see: AC6125000
2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC6650000
4-ACETAMINO-2-NITROPHENETOLE see: AM4550000
ACETAMINOPHEN see: AE4200000
2-ACETAMINOPHENANTHRENE see: AC7175000
3-ACETAMINOPHENANTHRENE see: AC7350000
9-ACETAMINOPHENANTHRENE see: AC7525000
p-ACETAMINOPHENOL see: AE4200000
trans-4-ACETAMINOSTILBENE see: AE7000000
1-ACETAMINO-5,6,7,8-TETRAHYDROCARBAZOLE see: AC8575000
N-ACETANIDORHODANINE HYDRATE see: VI7710000
ACETANIL see: AD7350000

AD7350000 ACETANILIDE
UPDT:7908 CAS: 103-84-4 MW: 135.18 MOLFM: C8-H9-N-O
SYN: ACETAMIDE, N-PHENYL- * ACETANIL * ACETIC ACID ANILIDE * ACETYLAMINOBENZENE * ACETYLANILINE * ANILINE, N-ACETYL- * ANTIFEBRIN * N-PHENYLACETAMIDE * USAF EK-3
TXDS: unk-man LDLo:59 mg/kg 85DCAI 2,73,70
orl-rat LD50:800 mg/kg JPETAB 54,159,35
orl-mus LD50:1210 mg/kg TXAPA9 19,20,71
ipr-mus LDLo:1000 mg/kg JACSAT 63,1437,41
orl-dog LDLo:500 mg/kg HBAMAK 4,1290,35
ivn-dog LDLo:300 mg/kg HBAMAK 4,1290,35
orl-gpg LDLo:200 mg/kg HBAMAK 4,1290,35
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,7,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETANILIDE, 2'-(ACETOXYMERCURI)-4'-NITRO- see: OV6725000
ACETANILIDE, 2-ACETYL- see: AK4200000

AD7875000 ACETANILIDE, ar'-AMINO-
UPDT:7901 CAS: 32074-28-5 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: AMINO-ACETANILID * USAF EK-13
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD277-689

AD8050000 ACETANILIDE, 3'-AMINO-
UPDT:7908 CAS: 102-28-3 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: N-ACETYL-m-FENYLENEDIAMIN (Czech) * N-ACETYL-m-PHENYLENEDIAMINE * 3-AMINOACETANILID (Czech) * m-AMINOACETANILIDE * 3'-AMINOACETANILIDE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,129,72
TXDS: orl-rat LD50:1830 mg/kg 28ZPAK -,129,72
ivn-mus LD50:320 mg/kg CSLNX* NX#02899
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD8225000 ACETANILIDE, 4'-AMINO-
UPDT:7908 CAS: 122-80-5 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: p-ACETAMIDOANILINE * N-ACETYL-p-FENYLENDIAMIN (Czech) * ACETYL-p-PHENYLENEDIAMINE * 4'-AMINOACETANILID (Czech) * 4'-AMINOACETANILIDE * C.I. 76005 * C.I. OXIDATION BASE 19 * FOURRINE 88 * FOURRINE A
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,130,72
TXDS: orl-rat LD50:3350 mg/kg 28ZPAK -,130,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD8300000 ACETANILIDE, 2-AMINO-2',6'-DICHLORO-
UPDT:7909 MW: 219.08 MOLFM: C8-H8-Cl2-N2-O
SYN: ACETAMIDE, 2-AMINO-N-(2,6-DICHLOROPHENYL)- * 2-AMINO-2',6'-DICHLOROACETANILIDE * 2-AMINO-N-(2,6-DICHLOROPHENYL)ACETAMIDE
TXDS: ivn-mus LD50:160 mg/kg EJMCA5 13,235,78

AD8350000 ACETANILIDE, 4'-AMINO-2',6'-DICHLORO-2-DIETHYLAMINO-
UPDT:7909 MW: 290.22 MOLFM: C12-H17-Cl2-N3-O
SYN: ACETAMIDE, N-(4-AMINO-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- * 4'-AMINO-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 13,235,78

AD8375000 ACETANILIDE, 4'-(N-(6-AMINO-1,3-DIMETHYL-2,4-DIOXO-1,2,3,4-TETRAHYDRO-5-PYRIMIDINYL) CARBAMOYL)-
UPDT:7903 MW: 331.37 MOLFM: C15-H17-N5-O4
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06876

ACETANILIDE, 3-AMINO-4-ETHOXY- see: AD8575000

AD8575000 ACETANILIDE, 3'-AMINO-4'-ETHOXY-
UPDT:7910 CAS: 17026-81-2 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: ACETANILIDE, 3-AMINO-4-ETHOXY- * 2-AMINO-4-ACETAMINFENETOL (Czech) * 3-AMINO-4-ETHOXYACETANILIDE * NCI-C01887
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,115,72
TXDS: orl-rat LD50:631 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:130 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-112,78
orl-mus TDLo:524 mg/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-112,78
orl-mus TD :260 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-112,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-112,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD8625000 ACETANILIDE, 4',4'''-AZOBIS-
UPDT:7908 CAS: 15446-39-6 MW: 296.36 MOLFM: C16-H16-N4-O2
SYN: p,p'-AZODIACETANILIDE * 4,4'-BIS(ACETAMIDO)AZOBENZENE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01435
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD8650000 ACETANILIDE, 4'-BENZYLAMINO-2',6'-DICHLORO-2-DIETHYLAMINO-
UPDT:7909 MW: 380.35 MOLFM: C19-H23-Cl2-N3-O
SYN: ACETAMIDE, N-(4-BENZYLAMINO-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- * 4'-BENZYLAMINO-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:27 mg/kg EJMCA5 13,235,78

AD8675000 ACETANILIDE, 4'-BENZYLOXY-2',6'-DICHLORO-2-DIETHYLAMINO-
UPDT:7909 MW: 381.33 MOLFM: C19-H22-Cl2-N2-O2
SYN: ACETAMIDE, N-(4-BENZYLOXY-2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- * 4'-BENZYLOXY-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:98 mg/kg EJMCA5 13,235,78

AD8700000 ACETANILIDE, 2'-BENZYLOXY-2-DIETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 64058-73-7 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: (2'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE * S 253
TXDS: scu-mus LD50:4800 mg/kg JAPMA8 49,57,60

AD8800000 ACETANILIDE, 3'-BENZYLOXY-2-DIETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 19514-90-0 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: (3'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE * S 254
TXDS: scu-mus LD50:940 mg/kg JAPMA8 49,57,60

AD8900000 ACETANILIDE, 4'-BENZYLOXY-2-DIETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 19647-07-5 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: (4'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE * S 255
TXDS: scu-mus LD50:1100 mg/kg JAPMA8 49,57,60

ACETANILIDE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO- see: OV7352000

AD9295000 ACETANILIDE, 4'-(BIS(2-BROMOETHYL)AMINO)-
UPDT:7901 CAS: 2045-17-2 MW: 364.12 MOLFM: C12-H16-Br2-N2-O
SYN: 4-(BIS(2-BROMOETHYL)AMINO)ACETANILIDE
TXDS: ipr-rat LD50:5826 ug/kg JMCMAR 8,167,65
ipr-mus LD50:1202 ug/kg JMCMAR 8,167,65

AD9297500 ACETANILIDE, 2',4'-BIS(2-CHLOROACETAMIDO)-
UPDT:7901 MW: 318.18 MOLFM: C12-H13-Cl2-N3-O3
SYN: 2',4'-BIS(alpha-CHLOROACETAMIDO)ACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03486

AD9300000 ACETANILIDE, 4'-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 1215-16-3 MW: 275.20 MOLFM: C12-H16-Cl2-N2-O
SYN: p-ACETYLAMINOPHENYL derivative of NITROGEN MUSTARD * 4'-(BIS(2-CHLOROETHYL)AMINO)ACETANILIDE
TXDS: ipr-rat LD50:28 mg/kg JMCMAR 8,167,65
ipr-mus LD50:27 mg/kg JMCMAR 8,167,65
scu-mus TDLo:24 mg/kg/(7-9D preg) TFX:TER JEEMAF 11,689,63

AD9310000 ACETANILIDE, 4'-(BIS(2-CHLOROETHYL)AMINO)-2-FLUORO-
UPDT:7901 CAS: 1492-93-9 MW: 293.19 MOLFM: C12-H15-Cl2-F-N2-O
SYN: 4'-(BIS(2-CHLOROETHYL)AMINO)-2-FLUOROACETANIDIDE * p-FLUOROACETYLAMINOPHENYL derivative of NITROGEN MUSTARD
TXDS: ipr-rat LD50:7916 ug/kg JMCMAR 8,167,65
ipr-mus LD50:34 mg/kg JMCMAR 8,167,65
scu-mus TDLo:30 mg/kg/(7-9D preg) TFX:TER JEEMAF 11,689,63

AD9313000 ACETANILIDE, 2-BIS(2-(HYDROXYETHYL)AMINO)-2',6'-DICHLORO-
UPDT:7909 MW: 307.20 MOLFM: C12-H16-Cl2-N2-O3
SYN: ACETAMIDE, 2-(BIS(2-HYDROXYETHYL)AMINO)-N-(2,6-DICHLOROPHENYL)- * 2-BIS(2-(HYDROXYETHYL)AMINO)-2',6'-DICHLOROACETANILIDE * 2-(BIS(2-HYDROXYETHYL)AMINO)-N-(2,6-DICHLOROPHENYL)ACETAMIDE
TXDS: ivn-mus LD50:528 mg/kg EJMCA5 13,235,78

AD9317500 ACETANILIDE, 2',4'-BIS(alpha-IODOACETAMIDO)-
UPDT:7901 MW: 501.08 MOLFM: C12-H13-I2-N3-O3
SYN: 2',4'-BIS(alpha-IODOACETAMIDO)ACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03487

AD9320000 ACETANILIDE, 4'-BIS(2-IODOETHYL)AMINO-
UPDT:7901 CAS: 2045-11-6 MW: 458.10 MOLFM: C12-H16-I2-N2-O
SYN: 4-(BIS(2-IODOETHYL)AMINO)ACETANILIDE
TXDS: ipr-rat LD50:14 mg/kg JMCMAR 8,167,65
ipr-mus LD50:12 mg/kg JMCMAR 8,167,65

ACETANILIDE, p-BROMO- see: AD9625000

AD9625000 ACETANILIDE, 4'-BROMO-
UPDT:7908 CAS: 103-88-8 MW: 214.08 MOLFM: C8-H8-Br-N-O
SYN: ACETAMIDE, N-(4-BROMOPHENYL)- * ACETANILIDE, p-BROMO- * ANTISEPSIN * ASEPSIN * p-BROMOACETANILIDE * 4-BROMOACETANILIDE * p-BROMO-N-ACETANILIDE * BROMOANILIDE * BROMOANTIFEBRIN * USAF DO-40
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AD9630000 ACETANILIDE, 4'-BROMO-2-CHLORO-
UPDT:7901 CAS: 2564-02-5 MW: 248.52 MOLFM: C8-H7-Br-Cl-N-O
SYN: 4'-BROMO-2-CHLOROACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01741

AD9631000 ACETANILIDE, 4'-BROMO-2-(DIALLYLAMINO)-
UPDT:7901 CAS: 21340-44-3 MW: 309.24 MOLFM: C14-H17-Br-N2-O
SYN: 4'-BROMO-2-DIALLYLAMINOACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01877

AD9633000 ACETANILIDE, 3'-BROMO-2-(DIALLYLAMINO)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 21340-43-2 MW: 345.70 MOLFM: C14-H17-Br-N2-O .Cl-H
SYN: 3'-BROMO-2-DIALLYLAMINOACETANILIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01935

AD9635000 ACETANILIDE, 3'-BROMO-2-IODO-
UPDT:7901 CAS: 17641-05-3 MW: 339.97 MOLFM: C8-H7-Br-I-N-O
SYN: 3'-BROMO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01796

AD9640000 ACETANILIDE, 4'-BROMO-2-IODO-
UPDT:7901 CAS: 17641-04-2 MW: 339.97 MOLFM: C8-H7-Br-I-N-O
SYN: 4'-BROMO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01742

AD9650000 ACETANILIDE, 2-BROMO-N-METHYL-
UPDT:7901 CAS: 29182-97-6 MW: 228.11 MOLFM: C9-H10-Br-N-O
SYN: (BROMOACETYL)METHYLAMINOBENZENE * 2-BROMO-N-METHYLACETANILIDE
TXDS: orl-mus LD50:60 mg/kg HBTXAC 5,3,59

AD9700000 ACETANILIDE, 2'-BUTOXY-
UPDT:7901 CAS: 532-09-2 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: o-ACETAMIDOPHENOL BUTYL ETHER * BOA * o-BUTOXYACETANILIDE
TXDS: orl-rat LD50:2900 mg/kg 12VXA5 8,177,68

AD9705000 ACETANILIDE, 4'-BUTOXY-2'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 347.32 MOLFM: C16-H23-Cl-N2-O2 .Cl-H
SYN: 4'-BUTOXY-2'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE * C 3187
IRDS: eye-rbt 2% SEV ARZNAD 8,270,58
TXDS: ipr-rat LD50:287 mg/kg ARZNAD 8,270,58
scu-mus LD50:550 mg/kg ARZNAD 8,270,58

AD9725000 ACETANILIDE, 4'-BUTOXY-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: 4'-BUTOXY-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE * C 3121
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:220 mg/kg ARZNAD 8,270,58
scu-mus LD50:695 mg/kg ARZNAD 8,270,58

AD9735000 ACETANILIDE, 4'-BUTOXY-2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7909 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: 4'-BUTOXY-2-PIPERIDINOACETANILIDE, HYDROCHLORIDE * C 3125
IRDS: eye-rbt 2% SEV ARZNAD 8,407,58
TXDS: ipr-rat LD50:200 mg/kg ARZNAD 8,407,58
scu-mus LD50:665 mg/kg ARZNAD 8,407,58

AD9750000 ACETANILIDE, 4'-BUTOXY-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: 4'-BUTOXY-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE * C 3130
IRDS: eye-rbt 2% SEV ARZNAD 8,270,58
TXDS: ipr-rat LD50:186 mg/kg ARZNAD 8,270,58
scu-mus LD50:545 mg/kg ARZNAD 8,270,58

AD9800000 ACETANILIDE, N-BUTYL-
UPDT:7901 CAS: 91-49-6 MW: 191.30 MOLFM: C12-H17-N-O
SYN: BAA * N-BUTYLACETANILIDE
TXDS: orl-mus LD50:800 mg/kg TXAPA9 19,20,71
orl-gpg LD50:300 mg/kg 28ZEAL 4,78,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,28,69

AD9820000 ACETANILIDE, 2-(BUTYLAMINO)-2'-CHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: 2-(BUTYLAMINO)-2'-CHLOROACETANILIDE, HYDROCHLORIDE * C 5413
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:670 mg/kg ARZNAD 8,407,58
scu-mus LD50:1075 mg/kg ARZNAD 8,407,58

ACETANILIDE, 5-CARBAMOYLMETHYL-3-CARBOXY-2,4,6-TRIIODO- see: DG0879000
ACETANILIDE, alpha-CARBETHOXYPHENYL- see: AE2760000
ACETANILIDE, 3-CARBOXY-5-(2-HYDROXYETHYLCARBAMOYLMETHYL)-2,4,6-TRIIODO- see: DG0883000
ACETANILIDE, 3-CARBOXY-5-(METHYLCARBAMOYLMETHYL)-2,4,6-TRIIODO- see: DG0883500
ACETANILIDE, 2-beta-CARBOXYPROPIONYL-4,5-DIMETHYL- see: WM4910000

AE0350000 ACETANILIDE, N-CHLORO-
UPDT:7901 CAS: 579-11-3 MW: 169.62 MOLFM: C8-H8-Cl-N-O
SYN: ACETAMIDE, N-CHLORO-N-PHENYL- * N-CHLOROACETANILIDE
TXDS: ipr-mus LDLo:100 mg/kg JACSAT 63,1437,41

AE1000000 ACETANILIDE, 2-CHLORO-
UPDT:7901 CAS: 587-65-5 MW: 169.62 MOLFM: C8-H8-Cl-N-O
SYN: 2-CHLOROACETANILIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00010

AE1050000 ACETANILIDE, 4'-(CHLOROACETYL)-
UPDT:7908 CAS: 140-49-8 MW: 211.66 MOLFM: C10-H10-Cl-N-O2
SYN: 4'-CHLOROACETYL (ACETANILIDE) * NCI-C03770
TXDS: orl-rat LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-177,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE1140000 ACETANILIDE, 2-CHLORO-N-(3-BUTYNYL)-
UPDT:7901 CAS: 21267-72-1 MW: 221.70 MOLFM: C12-H12-Cl-N-O
SYN: BASAMAIZE * BAS-290-H * BUTISAN * CHLORETIN * 2-CHLORO-N-(1-METHYL-2-PROPYNYL)ACETANILIDE * PRYNACHLOR
TXDS: orl-rat LD50:1170 mg/kg GUCHAZ 6,440,73
orl-mus LD50:150 mg/kg GUCHAZ 6,440,73
skn-rbt LD50:1926 mg/kg GUCHAZ 6,440,73

ACETANILIDE, 2-CHLORO-4'-CHLOROACETOXY- see: AE1425000

AE1160000 ACETANILIDE, 3'-CHLORO-2-(DIALLYLAMINO)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 21340-42-1 MW: 301.24 MOLFM: C14-H17-Cl-N2-O .Cl-H
SYN: 3'-CHLORO-2-DIALLYLAMINOACETANILIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01936

AE1180000 ACETANILIDE, 2'-CHLORO-2-(DICHLOROPHENOXY)-5'-TRIFLUOROMETHYL-
UPDT:7901 MW: 398.60 MOLFM: C15-H9-Cl3-F3-N-O2
SYN: 2'-CHLORO-5-TRIFLUOROMETHYL-2-(2,4-DICHLOROPHENOXY)-ACETANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01971

AE1181000 ACETANILIDE, 2'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 370.79 MOLFM: C15-H24-Cl-N3-O .2Cl-H
SYN: C 5366 * 2'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:160 mg/kg ARZNAD 9,262,59
scu-mus LD50:1040 mg/kg ARZNAD 9,262,59

AE1181500 ACETANILIDE, 4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 370.79 MOLFM: C15-H24-Cl-N3-O .2Cl-H
SYN: C 5400 * 4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,262,59
TXDS: ipr-rat LD50:166 mg/kg ARZNAD 9,262,59
scu-mus LD50:435 mg/kg ARZNAD 9,262,59

AE1182000 ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3070 * 2'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:550 mg/kg ARZNAD 8,270,58
ipr-mus LD50:600 mg/kg ARZNAD 8,270,58
scu-mus LD50:2150 mg/kg ARZNAD 8,270,58

AE1184000 ACETANILIDE, 3'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3191 * 3'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,170,58
TXDS: ipr-rat LD50:370 mg/kg ARZNAD 8,170,58
ipr-mus LD50:300 mg/kg ARZNAD 8,170,58
scu-mus LD50:875 mg/kg ARZNAD 8,170,58

AE1186000 ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3061 * 4'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,170,58
TXDS: ipr-rat LD50:318 mg/kg ARZNAD 8,170,58
ipr-mus LD50:375 mg/kg ARZNAD 8,170,58
scu-mus LD50:800 mg/kg ARZNAD 8,170,58

ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-5'-METHYL-, HYDROCHLORIDE see: AN3370000
ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-6'-METHYL-, HYDROCHLORIDE see: AN3380000
ACETANILIDE, 3'-CHLORO-2-(DIETHYLAMINO)-2'-METHYL-, HYDROCHLORIDE see: AN3345000
ACETANILIDE, 3'-CHLORO-2-(DIETHYLAMINO)-6'-METHYL-, HYDROCHLORIDE see: AN3360000

AE1190000 ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-N-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: C 3049 * 4'-CHLORO-2-(DIETHYLAMINO)-N-METHYLACETANILIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:220 mg/kg ARZNAD 8,609,58
scu-mus LD50:350 mg/kg ARZNAD 8,609,58

ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-2'-METHYL-, HYDROCHLORIDE see: AN3350000
ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-5'-TRIFLUOROMETHYL-, HYDROCHLORIDE see: AN3412000
ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-3'-TRIFLUOROMETHYL-, HYDROCHLORIDE see: AN3405000

AE1200000 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(BUTOXYMETHYL)-
UPDT:7901 CAS: 23184-66-9 MW: 311.89 MOLFM: C17-H26-Cl-N-O2
SYN: BUTACHLOR * N-BUTOXYMETHYL-2-CHLORO-2',6'-DIETHYLACETANILIDE * N-(BUTOXYMETHYL)-2-CHLORO-N-(2,6-DIETHYLPHENYL)ACETAMIDE * 2-CHLORO-2',6'-DIETHYL-N-(BUTOXYMETHYL)ACETANILIDE * CP 53619 * MACHETE
TXDS: orl-rat LD50:1740 mg/kg EKMMA8 13,123,74
skn-rbt LD50:2510 mg/kg FMCHA2 -,D-122,75

AE1225000 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-
UPDT:7901 CAS: 15972-60-8 MW: 269.80 MOLFM: C14-H20-Cl-N-O2
SYN: ALACHLOR * 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE * 2-CHLORO-N-(2,6-DIETHYLPHENYL-N-METHOXYMETHYLACETAMIDE * CP 50144 * LASSO * LAZO * METHACHLOR
TXDS: orl-rat LD50:1200 mg/kg WRPCA2 9,119,70
skn-rbt LD50:3500 mg/kg GUCHAZ 6,3,73
orl-mam LD50:3000 mg/kg GUCHAZ 6,3,73
unk-mam LD50:1200 mg/kg 30ZDA9 -,126,71

AE1250000 ACETANILIDE, 2-CHLORO-2',5'-DIMETHOXY-
UPDT:7901 CAS: 22158-78-7 MW: 229.68 MOLFM: C10-H12-Cl-N-O3
SYN: 2-CHLORO-2',5'-DIMETHOXYACETANILIDE * 2',5'-DIMETHOXY-2-CHLOROACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02860

AE1300000 ACETANILIDE, 2-CHLORO-2',6'-DIMETHYL-N-ISOBUTOXYMETHYL-
UPDT:7901 CAS: 24353-58-0 MW: 283.83 MOLFM: C15-H22-Cl-N-O2
SYN: 2-CHLORO-N-(2,6-DIMETHYLPHENYL)-N-((2-METHYLPROPOXY)METHYL)ACETAMIDE * CP-53619 * DELACHLOR * DELACHLORE (French) * N-ISOBUTOXYMETHYL-2-CHLORO-2',6'-DIMETHYLACETANILIDE * N-ISOBUTOXYMETHYL-2-CHLORO-N-(2',6'-DIMETHYLPHENYL)-ACETAMIDE
TXDS: orl-rat LD50:1775 mg/kg WRPCA2 9,119,70

AE1400000 ACETANILIDE, 4'-CHLORO-2-FLUORO-
UPDT:7901 CAS: 404-41-1 MW: 187.61 MOLFM: C8-H7-Cl-F-N-O
SYN: p-CHLOROFLUOROACETANILIDE * 4'-CHLORO-2-FLUOROACETANILIDE
TXDS: ipr-mus LD50:25 mg/kg BCPCA6 12,1201,63

AE1412500 ACETANILIDE, 5'-CHLORO-2'-FLUORO-
UPDT:7901 MW: 187.61 MOLFM: C8-H7-Cl-F-N-O
SYN: 5'-CHLORO-2'-FLUOROACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03870

AE1425000 ACETANILIDE, 2-CHLORO-4'-HYDROXY-, CHLOROACETATE (ester)
UPDT:7901 CAS: 17641-10-0 MW: 262.10 MOLFM: C10-H9-Cl2-N-O3
SYN: ACETANILIDE, 2-CHLORO-4'-CHLOROACETOXY- * p-CHLOROACETOXY-2-CHLOROACETANILIDE * 2-CHLORO-4'-CHLOROACETOXYACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02940

AE1450000 ACETANILIDE, 3'-CHLORO-2-IODO-
UPDT:7901 CAS: 17641-03-1 MW: 295.51 MOLFM: C8-H7-Cl-I-N-O
SYN: 3'-CHLORO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01795

AE1575000 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-
UPDT:7901 CAS: 1918-16-7 MW: 211.71 MOLFM: C11-H14-Cl-N-O
SYN: ACETAMIDE, 2-CHLORO-N-(1-METHYLETHYL)-N-PHENYL- * BEXTON * alpha-CHLORO-N-ISOPROPYLACETANILIDE * 2-CHLORO-N-ISOPROPYLACETANILIDE * 2-CHLORO-N-ISOPROPYL-N-PHENYLACETAMIDE * CP 31393 * N-ISOPROPYL-alpha-CHLOROACETANILIDE * N-ISOPROPYL-2-CHLOROACETANILIDE * PROPACHLOR * PROPACHLORE * RAMROD * RAMROD 65
TXDS: orl-rat LD50:710 mg/kg 85ARAE 2,63,77
orl-mus LD50:290 mg/kg EKMMA8 13,123,74
orl-rbt LD50:710 mg/kg KHZDAN 27,90,74
skn-rbt LD50:380 mg/kg WRPCA2 9,119,70
unk-mam LD50:800 mg/kg 30ZDA9 -,126,71

AE1577000 ACETANILIDE, 2'-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 368.77 MOLFM: C15-H22-Cl-N3-O .2Cl-H
SYN: C 5408 * o-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)ACETANILIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:129 mg/kg ARZNAD 9,262,59
scu-mus LD50:950 mg/kg ARZNAD 9,262,59

AE1578000 ACETANILIDE, 4'-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 368.77 MOLFM: C15-H22-Cl-N3-O .2Cl-H
SYN: C 5418 * p-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)ACETANILIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,262,59
TXDS: ipr-rat LD50:77 mg/kg ARZNAD 9,262,59
scu-mus LD50:450 mg/kg ARZNAD 9,262,59

AE1580000 ACETANILIDE, 2'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 275.20 MOLFM: C12-H15-Cl-N2-O .Cl-H

SYN: C 3066 * 2'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:620 mg/kg ARZNAD 8,270,58
ipr-mus LD50:640 mg/kg ARZNAD 8,270,58
scu-mus LD50:1750 mg/kg ARZNAD 8,270,58

AE1600000 ACETANILIDE, 4'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 275.20 MOLFM: C12-H15-Cl-N2-O .Cl-H
SYN: C 3060 * 4'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:180 mg/kg ARZNAD 8,270,58
ipr-mus LD50:260 mg/kg ARZNAD 8,270,58
scu-mus LD50:525 mg/kg ARZNAD 8,270,58

AE1840000 ACETANILIDE, 4'-(3'-(6'-CHLORO)TOLYLSULFAMYL)-2,2,2-TRIFLUORO-
UPDT:7901 CAS: 64058-75-9 MW: 392.80 MOLFM: C15-H12-Cl-F3-N2-O3-S
SYN: p-(m-(6-CHLORO)TOLYLSULFAMYL)-alpha,alpha-alpha-TRIFLUOROACETANILIDE
TXDS: unk-brd LDLo:40 mg/kg 11FYAN 3,72,63

AE1850000 ACETANILIDE, 2-CYANO-2-(TRIPHENYLPHOSPHORANYLIDENE)-
UPDT:7901 MW: 420.47 MOLFM: C27-H21-N2-O-P
SYN: 2-CYANO-2-(TRIPHENYLPHOSPHORANYLIDENE)ACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01748

AE1855000 ACETANILIDE, 2-CYCLOHEXYLAMINO-4'-CYCLOHEXYLCARBAMOYL-3'-HYDROXY-, HYDROCHLORIDE
UPDT:7906 MW: 410.01 MOLFM: C21-H31-N3-O3 .Cl-H
SYN: N-CYCLOHEXYL-4-(2-CYCLOHEXYLAMINOACETYLAMINO)SALICYLAMIDE, HYDROCHLORIDE
TXDS: orl-mus LD50:1 gm/kg JMCMAR 10,235,67

AE1860000 ACETANILIDE, 2',6'-DIBROMO-
UPDT:7901 CAS: 33098-80-5 MW: 292.98 MOLFM: C8-H7-Br2-N-O
SYN: 2,6-DIBROMOACETANILIDE
TXDS: orl-mus LD50:1110 mg/kg TXAPA9 19,20,71

AE1880000 ACETANILIDE, 2',4'-DIBROMO-2,2-DICHLORO-
UPDT:7901 CAS: 25559-50-6 MW: 361.86 MOLFM: C8-H5-Br2-Cl2-N-O
SYN: 2',4'-DIBROMO-2,2-DICHLOROACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01970

ACETANILIDE, 2',6'-DIBROMO-2-(DIETHYLAMINO)-4'-METHYL-, HYDROCHLORIDE see: AN3449200

AE1900000 ACETANILIDE, 2',4'-DIBROMO-2-IODO-
UPDT:7901 MW: 418.87 MOLFM: C8-H6-Br2-I-N-O
SYN: 2',4'-DIBROMO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02296

AE1925000 ACETANILIDE, DICHLORO-
UPDT:7901 CAS: 31620-87-8 MW: 204.06 MOLFM: C8-H7-Cl2-N-O
SYN: N-DICHLOROACETANILIDE
TXDS: ipr-mus LDLo:800 mg/kg JACSAT 63,1437,41

AE1965000 ACETANILIDE, 2',5'-DICHLORO-
UPDT:7908 CAS: 2621-62-7 MW: 204.06 MOLFM: C8-H7-Cl2-N-O
SYN: 2,5-DICHLORACETANILID (Czech)
TXDS: orl-rat LD50:4100 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE1970000 ACETANILIDE, 2',6'-DICHLORO-
UPDT:7901 CAS: 17700-54-8 MW: 204.06 MOLFM: C8-H7-Cl2-N-O
SYN: 2,6-DICHLORACETANILIDE
TXDS: orl-mus LD50:418 mg/kg TXAPA9 19,20,71

AE1970100 ACETANILIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-
UPDT:7909 MW: 275.20 MOLFM: C12-H16-Cl2-N2-O
SYN: ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)- * 2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE * N-(2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)ACETAMIDE
TXDS: ivn-mus LD50:24 mg/kg EJMCA5 13,235,78

AE1970150 ACETANILIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-4'-DIMETHYLAMINO-
UPDT:7909 MW: 318.28 MOLFM: C14-H21-Cl2-N3-O
SYN: ACETAMIDE, N-(2,6-DICHLORO-4-DIMETHYLAMINOPHENYL)-2-(DIETHYLAMINO)- * 2',6'-DICHLORO-2-DIETHYLAMINO-4'-DIMETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:51 mg/kg EJMCA5 13,235,78

AE1970160 ACETANILIDE, 2',6'-DICHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 405.23 MOLFM: C15-H23-Cl2-N3-O .2Cl-H
SYN: C 5365 * 2',6'-DICHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:140 mg/kg ARZNAD 9,262,59
scu-mus LD50:585 mg/kg ARZNAD 9,262,59

AE1970180 ACETANILIDE, 2',6'-DICHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 311.66 MOLFM: C12-H16-Cl2-N2-O .Cl-H
SYN: C 3053 * 2',6'-DICHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:420 mg/kg ARZNAD 8,270,58
ipr-mus LD50:365 mg/kg ARZNAD 8,270,58
scu-mus LD50:775 mg/kg ARZNAD 8,270,58

AE1970200 ACETANILIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYL-
UPDT:7901 MW: 289.23 MOLFM: C13-H18-Cl2-N2-O
SYN: 2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYLACETANILIDE
TXDS: ivn-mus LD50:25 mg/kg EJMCA5 13,235,78

AE1970300 ACETANILIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYL-4'-NITRO-
UPDT:7901 MW: 334.23 MOLFM: C13-H17-Cl2-N3-O3
SYN: 2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYL-4'-NITROACETANILIDE
TXDS: ivn-mus LD50:90 mg/kg EJMCA5 13,235,78

AE1970400 ACETANILIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-4'-NITRO-
UPDT:7909 MW: 320.20 MOLFM: C12-H15-Cl2-N3-O3
SYN: ACETAMIDE, N-(2,6-DICHLORO-4-NITROPHENYL)-2-DIETHYLAMINO- * 2',6'-DICHLORO-2-DIETHYLAMINO-4'-NITROACETANILIDE * 2',6'-DICHLORO-4'-NITRO-2-DIETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:43 mg/kg EJMCA5 13,235,78

AE1970450 ACETANILIDE, 2',6'-DICHLORO-2-(DIPROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 339.72 MOLFM: C14-H20-Cl2-N2-O .Cl-H
SYN: C 3057 * 2',6'-DICHLORO-2-(DIPROPYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,407,58
TXDS: ipr-rat LD50:450 mg/kg ARZNAD 8,407,58
ipr-mus LD50:550 mg/kg ARZNAD 8,407,58
scu-mus LD50:2250 mg/kg ARZNAD 8,407,58

AE1970500 ACETANILIDE, 2,2-DICHLORO-4'-IODO-
UPDT:7901 CAS: 14676-40-5 MW: 329.95 MOLFM: C8-H6-Cl2-I-N-O
SYN: 4'-IODO-2,2-DICHLOROACETANILIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02870

AE1970750 ACETANILIDE, 2',6'-DICHLORO-2-METHYLAMINO-
UPDT:7909 MW: 233.11 MOLFM: C9-H10-Cl2-N2-O
SYN: ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-METHYLAMINO- * 2',6'-DICHLORO-2-METHYLAMINOACETANILIDE * N-(2,6-DICHLOROPHENYL)-2-METHYLAMINOACETAMIDE
TXDS: ivn-mus LD50:107 mg/kg EJMCA5 13,235,78

AE1970800 ACETANILIDE, 2',6'-DICHLORO-2-(4-METHYLPIPERAZINO)-
UPDT:7909 MW: 302.23 MOLFM: C13-H17-Cl2-N3-O
SYN: ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(N-METHYLPIPERAZINYL)- * 2',6'-DICHLORO-2-(4-METHYLPIPERAZINO)ACETANILIDE * N-(2,6-DICHLOROPHENYL)-2-(N-METHYLPIPERAZINYL)ACETAMIDE
TXDS: ivn-mus LD50:93 mg/kg EJMCA5 13,235,78

AE1970900 ACETANILIDE, 2',6'-DICHLORO-2-MORPHOLINO-
UPDT:7909 MW: 289.18 MOLFM: C12-H14-Cl2-N2-O2
SYN: ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-(4-MORPHOLINO)- * 2',6'-DICHLORO-2-MORPHOLINOACETANILIDE * N-(2,6-DICHLOROPHENYL)-2-(4-MORPHOLINO)ACETAMIDE
TXDS: ivn-mus LD50:231 mg/kg EJMCA5 13,235,78

AE1971000 ACETANILIDE, 2',5'-DICHLORO-4'-NITRO-
UPDT:7908 CAS: 38411-17-5 MW: 249.06 MOLFM: C8-H6-Cl2-N2-O3
SYN: 2,5-DICHLOR-4-NITROACETANILID (Czech)
TXDS: orl-rat LD50:2830 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE1971200 ACETANILIDE, 2',6'-DICHLORO-2-PYRROLIDINYL-
UPDT:7909 MW: 273.18 MOLFM: C12-H14-Cl2-N2-O
SYN: ACETAMIDE, N-(2,6-DICHLOROPHENYL)-2-PYRROLIDINYL- * 2',6'-DICHLORO-2-PYRROLIDINOACETANILIDE * N-(2,6-DICHLOROPHENYL)-2-PYRROLIDINYLACETAMIDE
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 13,235,78

AE1971300 ACETANILIDE, 2',6'-DICHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 309.64 MOLFM: C12-H14-Cl2-N2-O .Cl-H
SYN: C 3093 * 2',6'-DICHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:550 mg/kg ARZNAD 8,270,58
ipr-mus LD50:325 mg/kg ARZNAD 8,270,58
scu-mus LD50:875 mg/kg ARZNAD 8,270,58

AE1971400 ACETANILIDE, 4'-(2,2-DICYANOVINYL)-
UPDT:7901 MW: 211.24 MOLFM: C12-H9-N3-O
SYN: 4'-(2,2-DICYANOVINYL)ACETANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03259

AE1971450 ACETANILIDE, 2-(DIETHYLAMINO)-
UPDT:7909 MW: 206.32 MOLFM: C12-H18-N2-O
SYN: ACETAMIDE, 2-(DIETHYLAMINO)-N-PHENYL- * 2-(DIETHYLAMINO)ACETANILIDE * (DIETHYLAMINO)ACYLANILIDE * V 343
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:465 mg/kg ARZNAD 8,270,58
ipr-mus LD50:235 mg/kg ARZNAD 8,270,58
scu-mus LD50:800 mg/kg ARZNAD 8,270,58

AE1971500 ACETANILIDE, 4'-(DIETHYLAMINO)-
UPDT:7901 CAS: 5326-57-8 MW: 206.32 MOLFM: C12-H18-N2-O
SYN: p-DIETHYLAMINOACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02825

AE1972000 ACETANILIDE, 2-(DIETHYLAMINO)-2',4'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 17289-54-2 MW: 270.84 MOLFM: C14-H22-N2-O .Cl-H
SYN: DIETHYAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE
TXDS: scu-mus LD50:530 mg/kg PHTXA6 20,521,57

ACETANILIDE, 2-(DIETHYLAMINO)-3',5'-DIMETHYL-, HYDROCHLORIDE see: AN7620000

AE1974000 ACETANILIDE, 2-DIETHYLAMINO-4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOL-1-YL)-
UPDT:7911 MW: 379.55 MOLFM: C23-H29-N3-O2
SYN: ACETAMIDE, 2-DIETHYLAMINO-N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)- * 2-DIETHYLAMINO-4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)ACETANILIDE * 2-DIETHYLAMINO-N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)ACETAMIDE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 20,1384,77

AE1975000 ACETANILIDE, 2-(DIETHYLAMINO)-2'-PHENETHYLOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64058-76-0 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)-2'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE * S 256
TXDS: scu-mus LD50:6000 mg/kg JAPMA8 49,57,60

AE1980000 ACETINILIDE, 2-(DIETHYLAMINO)-3'-PHENETHYLOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64058-77-1 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)-3'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE * S 257
TXDS: scu-mus LD50:7200 mg/kg JAPMA8 49,57,60

AE1985000 ACETANILIDE, 2-(DIETHYLAMINO)-4'-PHENETHYLOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64058-78-2 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)-4'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE * S 258
TXDS: scu-mus LD50:1550 mg/kg JAPMA8 49,57,60

AE1995000 ACETANILIDE, 2-(DIETHYLAMINO)-2'-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64046-54-4 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: ACETANILIDE, 2'-PHENOXY-2-(N,N-DIETHYL)AMINO-, HYDROCHLORIDE * S 250
TXDS: scu-mus LD50:3150 mg/kg JAPMA8 49,57,60

AE2000000 ACETANILIDE, 2-(DIETHYLAMINO)-3'-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64046-55-5 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: ACETANILIDE, 3'-PHENOXY-2-(N,N-DIETHYLAMINO)-, HYDROCHLORIDE * S 251
TXDS: scu-mus LD50:1800 mg/kg JAPMA8 49,57,60

AE2050000 ACETANILIDE, 2-(DIETHYLAMINO)-4'-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64046-53-3 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: ACETANILIDE, 4'-PHENOXY-2-(N,N-DIETHYLAMINO)-, HYDROCHLORIDE * S 252
TXDS: scu-mus LD50:690 mg/kg JAPMA8 49,57,60

AE2060000 ACETANILIDE, 2-(DIETHYLAMINO)-2'-PROPOXY-, HYDROCHLORIDE
UPDT:7909 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: C 3127 * 2-(DIETHYLAMINO)-2'-PROPOXYACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:350 mg/kg ARZNAD 8,270,58
scu-mus LD50:1950 mg/kg ARZNAD 8,270,58

AE2065000 ACETANILIDE, 2-DIETHYLAMINO-2',4',6'-TRICHLORO-
UPDT:7909 MW: 309.64 MOLFM: C12-H15-Cl3-N2-O
SYN: ACETAMIDE, 2-(DIETHYLAMINO)-N-(2,4,6-TRICHLOROPHENYL)- * 2-DIETHYLAMINO-2',4',6'-TRICHLOROACETANILIDE
TXDS: ivn-mus LD50:73 mg/kg EJMCA5 13,235,78

AE2070000 ACETANILIDE, 2-(DIETHYLAMINO)-2',4',6'-TRICHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 346.10 MOLFM: C12-H15-Cl3-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-2',4',6'-TRICHLOROACETANILIDE, HYDROCHLORIDE * V 340
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:487 mg/kg ARZNAD 8,270,58
ipr-mus LD50:490 mg/kg ARZNAD 8,270,58
scu-mus LD50:1165 mg/kg ARZNAD 8,270,58

AE2080000 ACETANILIDE, 2-(DIETHYLAMINO)-2',3',6'-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-19-1 MW: 284.87 MOLFM: C15-H24-N2-O .Cl-H
SYN: DIETHYLAMINOACETYL 2,3,6-TRIMETHYLANILINE HYDROCHLORIDE
TXDS: scu-mus LD50:730 mg/kg PHTXA6 20,521,57

AE2100000 ACETANILIDE, 2-(DIETHYLAMINO)-2',4',6'-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1027-14-1 MW: 284.87 MOLFM: C15-H24-N2-O .Cl-H
SYN: DIETHYLAMINOACETYL 2,4,6-TRIMETHYL-ANILINE HYDROCHLORIDE * 2-DIETHYLAMINO-2',4',6'-TRIMETHYLACETANILIDE HYDROCHLORIDE * MESIDICAINE * MESOCAINE * MESOKAIN * N-sym-TRIMETHYLPHENYLDIETHYLAMINOACETAMIDE HYDROCHLORIDE * TRIMECAINE
TXDS: ipr-mus LD50:219 mg/kg RPTOAN 39,95,76
scu-mus LD50:400 mg/kg PHTXA6 20,521,57

AE2105000 ACETANILIDE, 2',5'-DIMETHOXY-2-IODO-
UPDT:7901 MW: 321.13 MOLFM: C10-H12-I-N-O3
SYN: 2',5'-DIMETHOXY-2-IODOACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02863

ACETANILIDE, 2',3'-DIMETHYL- see: AN7400000
ACETANILIDE, 2',4'-DIMETHYL- see: AN7420000
ACETANILIDE, 2',5'-DIMETHYL- see: AN7450000
ACETANILIDE, 2',6'-DIMETHYL- see: AN7470000

AE2160000 ACETANILIDE, 2-(DIMETHYLAMINO)-2',4'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-30-6 MW: 241.77 MOLFM: C12-H17-N2-O .Cl-H
SYN: DIMETHYLAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE
TXDS: scu-mus LD50:700 mg/kg PHTXA6 20,521,57

AE2190000 ACETANILIDE, 4'-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)-2-METHOXY-
UPDT:8002 CAS: 49745-00-8 MW: 249.35 MOLFM: C13-H19-N3-O2
SYN: AMIDANTEL * 4'-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)-2-METHOXYACETANILIDE * N-(4-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)PHENYL)-2-METHOXYACETAMIDE
TXDS: scu-mus LD50:570 mg/kg DRFUD4 4,315,79

scu-dog LD50:500 mg/kg DRFUD4 4,315,79

AE2250000 ACETANILIDE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-N-METHYL-
UPDT:7901 CAS: 33804-48-7 MW: 296.41 MOLFM: C17-H20-N4-O
SYN: AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-(N',N'-DIMETHYLAMINO)- * N',N'-DIMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE * 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-N-METHYLACETANILIDE
TXDS: orl-mus TDLo:7 gm/kg/2W-C TFX:NEO CNREA8 34,2274,74
ipr-mus LD50:370 mg/kg CNREA8 34,2274,74

AE2275000 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)
UPDT:7901 CAS: 1252-69-3 MW: 536.65 MOLFM: C17-H28-N4-O .2C4-H4-O4
SYN: CL 54131 * 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE * PIPERAMIDE MALEATE * PIPERAMINE MALEATE
TXDS: orl-rat LD50:2050 mg/kg TXAPA9 18,185,71

AE2280000 ACETANILIDE, 2-(DIMETHYLAMINO)-2',4',6'-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-31-7 MW: 256.81 MOLFM: C13-H20-N2-O .Cl-H
SYN: DIMETHYLAMINOACETYL 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE * 2-(DIMETHYLAMINO)-2',4',6'-TRIMETHYLACETANILIDE HYDROCHLORIDE
TXDS: scu-mus LD50:770 mg/kg PHTXA6 20,521,57
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 2,-,74

AE2285000 ACETANILIDE, 2-(DIMETHYLAMINO)-3',4',6'-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-32-8 MW: 256.81 MOLFM: C13-H20-N2-O .Cl-H
SYN: DIMETHYLAMINOACETYL 3,4,6-TRIMETHYLANILINE HYDROCHLORIDE * 2-(DIMETHYLAMINO)-3',4',6'-TRIMETHYLACETANILIDE HYDROCHLORIDE
TXDS: scu-mus LD50:675 mg/kg PHTXA6 20,521,57

AE2295000 ACETANILIDE, N,N'-DIMETHYL-4,4'-AZODI-
UPDT:7901 CAS: 35077-51-1 MW: 324.42 MOLFM: C18-H20-N4-O2
SYN: N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE * AZOBENZENE, 4,4'-BIS(N-ACETYL-N-METHYLAMINO)- * N,N'-DIMETHYL-4,4'-AZODIACETANILIDE
TXDS: orl-mus TDLo:8 gm/kg/12W-C TFX:NEO CNREA8 34,2274,74
ipr-mus LD50:480 mg/kg CNREA8 34,2274,74

AE2350000 ACETANILIDE, 4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOL-1-YL)-2-(MORPHOLINO)-
UPDT:7911 MW: 393.53 MOLFM: C23-H27-N3-O3
SYN: ACETAMIDE, N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-MORPHOLINO- * 4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)-2-MORPHOLINOACETANILIDE * N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-MORPHOLINOACETAMIDE
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 20,1384,77

ACETANILIDE, 2',6'-DIMETHYL-2-PYRROLIDINYL-, HYDROCHLORIDE see: AN7750000

AE2450000 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-
UPDT:7901 CAS: 1933-50-2 MW: 206.28 MOLFM: C10-H14-N4-O
SYN: 1-(p-ACETAMIDOPHENYL)-3,3-DIMETHYLTRIAZENE * AMERICAN CYANAMID 24,055 * AMERICAN CYANAMID CL-24055 * ANTIFEEDING COMPOUND 24,055 * CL 24055 * 1,1-DIMETHYL-3-(p-ACETAMIDOPHENYL)TRIAZENE * 4'-DIMETHYLTRIAZINOACETANILIDE * 4'-(3,3-DIMETHYL-1-TRIAZENO)ACETANILIDE * ENT 25,651
TXDS: orl-rat LD50:510 mg/kg TXAPA9 21,315,72
skn-rbt LD50:1400 mg/kg 28ZEAL 4,195,69
orl-bwd LDLo:56 mg/kg TXAPA9 21,315,72

AE2525000 ACETANILIDE, 2,2-DIPHENYL-4'-NITRO-
UPDT:7901 MW: 332.38 MOLFM: C20-H16-N2-O3
SYN: 2,2-DIPHENYL-4'-NITROACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04115

AE2600000 ACETANILIDE, 4'-((1,3-DIPHENYL-5-OXO-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)-
UPDT:7905 MW: 396.48 MOLFM: C24-H20-N4-O2
SYN: 4'-((1,3-DIPHENYL-5-OXO-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)ACETANILIDE
TXDS: ipr-mus LD50:2500 mg/kg ARZNAD 19,1721,69

ACETANILIDE, 2'-ETHOXY- see: AM4350000
ACETANILIDE, 3'-ETHOXY- see: AM4300000
ACETANILIDE, 4'-ETHOXY- see: AM4375000

AE2760000 ACETANILIDE, 2-(ETHOXYCARBONYLPHENYL)-
UPDT:7901 CAS: 64047-33-2 MW: 283.35 MOLFM: C17-H17-N-O3
SYN: ACETANILIDE, alpha-CARBETHOXYPHENYL- * alpha-CARBETHOXYPHENYLACETANILIDE * USAF A-5739
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689

AE2800000 ACETANILIDE, p-ETHOXY-2-FLUORO-
UPDT:7901 CAS: 64046-57-7 MW: 197.22 MOLFM: C10-H12-F-N-O2
SYN: p-ETHOXYFLUOROACETANILIDE
TXDS: ipr-mus LD50:28 mg/kg BCPCA6 12,1201,63

ACETANILIDE, 4'-ETHOXY-2-PYRROLIDINYL-, HYDROCHLORIDE see: AM4600000

AE2830000 ACETANILIDE, N-ETHYL-
UPDT:7908 CAS: 529-65-7 MW: 163.24 MOLFM: C10-H13-N-O
SYN: ACETETHYLANILIDE * ETHYLACETANILIDE * N-ETHYLACETANILIDE * MANNOL
TXDS: orl-mus LD50:409 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE2860000 ACETANILIDE, 2'-ETHYL-
UPDT:7901 CAS: 33098-65-6 MW: 163.24 MOLFM: C10-H13-N-O
SYN: 2-ETHYLACETANILIDE
TXDS: orl-mus LD50:920 mg/kg TXAPA9 19,20,71

AE2975000 ACETANILIDE, 2-FLUORO-
UPDT:7901 CAS: 330-68-7 MW: 153.17 MOLFM: C8-H8-F-N-O
SYN: AFI 1082 * FLUOROACETANILIDE
TXDS: orl-rat LDLo:3 mg/kg NCNSA6 5,10,53
unk-mam LD50:10 mg/kg 30ZDA9 -,119,71

ACETANILIDE, alpha-FLUORO-p-PHENYL- see: AE3325000

AE3325000 ACETANILIDE, 2-FLUORO-4'-PHENYL-
UPDT:7901 CAS: 450-55-5 MW: 229.27 MOLFM: C14-H12-F-N-O
SYN: ACETANILIDE, alpha-FLUORO-p-PHENYL-
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,10,53

AE3500000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-
UPDT:7901 CAS: 725-04-2 MW: 229.27 MOLFM: C14-H12-F-N-O
SYN: 3-FLUORO-4-ACETYLAMINOBIPHENYL * 2'-FLUORO-4'-PHENYLACETANILIDE
TXDS: orl-rat TDLo:3700 mg/kg/26W-C TFX:CAR CNREA8 22,1002,62

AE3675000 ACETANILIDE, 4'-(m-FLUOROPHENYL)-
UPDT:7911 CAS: 725-06-4 MW: 229.27 MOLFM: C14-H12-F-N-O
SYN: 3'-FLUORO-4-ACETYLAMINOBIPHENYL * 4'-(m-FLUOROPHENYL)ACETANILIDE
TXDS: orl-rat TDLo:2580 mg/kg/21W-C TFX:CAR CNREA8 22,1002,62

AE3750000 ACETANILIDE, 4'-(p-FLUOROPHENYL)-
UPDT:7901 CAS: 398-32-3 MW: 229.27 MOLFM: C14-H12-F-N-O
SYN: ACETAMIDE, N-(4'-FLUORO-4-BIPHENYLYL)ACETAMIDE * 4'-FLUORO-4-ACETYLAMINOBIPHENYL * N-4-(4'-FLUORO)BIPHENYLACETAMIDE * N-(4'-FLUORO-4-BIPHENYLYL)ACETAMIDE * 4'-(p-FLUOROPHENYL)ACETANILIDE
TXDS: orl-rat TDLo:5000 mg/kg/36W-I TFX:CAR JNCIAM 54,427,75

ACETANILIDE, 4'-FORMYL-, 4,4'-(1,4-PIPERAZINEDIYLBIS(TRIMETHYLENE))BIS(3-THIOSEMICARBAZONE) see: VT4030000

AE3800000 ACETANILIDE, N-(2-(4-FORMYLTHIAZOLYL)-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 MW: 426.44 MOLFM: C18-H14-N6-O5-S
SYN: N-(4-(2,4-DINITROPHENYL)HYDRAZONOMETHYL-2-THIAZOLYL)ACETANILIDE * N-(2-(4-FORMYLTHIAZOLYL))ACETANILIDE 2,4-DINITROPHENYL-HYDRAZONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01171

AE3850000 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)
UPDT:7911 CAS: 104-06-3 MW: 236.32 MOLFM: C10-H12-N4-O-S
SYN: p-ACETAMIDOBENZALDEHYDE THIOSEMICARBAZONE * p-ACETAMINOBENZYLIDENETHIOSEMICARBAZONE * p-ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE * AKTIVAM * AMBATHIZON * AMETHIOZONE * ANTEB * BENTHIOZONE * BENZOTHIOZANE * BENZOTHIOZON * BERCULON A * BERKAZON * CONTEBEN * DIASAN * DOMAGIC'S T.B.1 CONTEBEN * DOMAKOL * 4'-FORMYLACETANILIDE THIOSEMICARBAZONE * ILIBON * LIVAZONE * MAGIC'S T.B.1 CONTEBEN * MYVIZONE * NEBISTAB * NOVAKOL * NUCLON ARGENTHIAN * PAMBONE * PARAZONE * 4207 RP * SDT 1041 * SERODEN * SIOCARBAZONE * TB I * TB 1/698 * TEBALON * TEBECURE * TEBEMAR * TEBETHION * TEBETHIONE * TEBEZON * THIACETAZONE * THIACETONE * THIACETOZONE * THIBON * THIBONE * THIOACETAZONE * THIOAZETAZONE * THIOCARBAZIL * THIOMICID * THIONICID * THIOPARAMIZONE * THIOSEMICARBARZONE * THIOTEBEZIN * THIZONE * TIBICUR * TIBIONE * TIBON * TIBONE * TROBICINA * TIOCARONE * TIOSECOLO * TUBERCAZON
TXDS: orl-mus LD50:950 mg/kg CRSBAW 144,1310,50
scu-mus LD50:1 gm/kg JPPMAB 2,764,50

AE4025000 ACETANILIDE, 2'-HYDROXY-
UPDT:7908 CAS: 614-80-2 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: ACET-o-AMINOFENOL (Czech) * N-ACETYL-2-AMINOPHENOL * 2'-HYDROXYACETANILIDE * PHENOL, 2-ACETAMIDO-
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,106,72
TXDS: orl-rat LD50:4960 mg/kg 28ZPAK -,106,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE4200000 ACETANILIDE, 4'-HYDROXY-
UPDT:7910 CAS: 103-90-2 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: ABBISANIL * ACAMOL * ACETAGESIC * ACETALGIN * ACETAMIDE, N-(p-HYDROXYPHENYL)- * ACETAMIDE, N-(4-HYDROXYPHENYL)- * p-ACETAMIDOPHENOL * 4-ACETAMIDOPHENOL * ACETAMINOPHEN * p-ACETAMINOPHENOL * N-ACETYL-p-AMINOPHENOL * p-ACETYLAMINOPHENOL * ALVEDON * AMADIL * AMARLON * ANELIX * APAMIDE * APAP * BICOX-MOL * CALPOL * CETADOL * CLIXODYNE * DIAL-A-GESIC * DIBOX * DYMADON * ENEBIL * FEBRILIX * FEBRO-GESIC * FEBROLIN * FENDON * FINIMAL * G 1 * GELOCATIL * HEDEX * HOMODLAN * p-HYDROXYACETANILIDE * 4-HYDROXYACETANILIDE * N-(4-HYDROXYPHENYL)ACETAMIDE * KOBUM * LESTEMP * LIQUAGESIC * LOMAMID * LYTECA * MULTIN * NAPA * NAPAP * NAPRINOL * NO-CS5801 * NOBEDON * PACEMO * PAMADOL * PANETS * PARACETAMOL * PARACETANOL * PARAPAN * PARMOL * PHENOL, p-ACETAMIDO- * PYTHERZINE * TABALGIN * TAPAR * TEMLO * TEMPRA * TRALGON * TUSSAPAP * TYLENOL * VAMADOL * VALGESIC
TXDS: orl-chd LDLo:360 mg/kg/2D JOPDAB 92,832,78
orl-chd TDLo:801 mg/kg TFX:SYS PEDIAU 61,68,78
orl-wmn TDLo:1200 mg/kg TFX:SYS BMJOAE 1,753,77
orl-hmn LDLo:357 mg/kg LANCAO 1,66,73
orl-wmn LDLo:260 mg/kg JAMAAP 236,1874,76
orl-wmn TDLo:490 mg/kg TFX:CNS SMJOAV 71,906,78
unk-hmn LDLo:210 mg/kg 32ZWAA 8,265,74
orl-rat LD50:2400 mg/kg TXAPA9 18,185,71
orl-mus LD50:338 mg/kg TXAPA9 19,20,71
ipr-mus LD50:367 mg/kg ARZNAD 15,520,65
ivn-dog LDLo:826 mg/kg AIPTAK 149,571,64
ivn-rbt LDLo:3700 mg/kg 12VXA5 9,6,76
orl-gpg LDLo:3200 mg/kg AEXPBL 33,216,1894
scu-frg LDLo:3030 mg/kg AEXPBL 33,216,1894
REVIEW: TOXICOLOGY REVIEW JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW ALHPAJ 3(3),100,78
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(5),601,78
REVIEW: TOXICOLOGY REVIEW NTIS** PB282-666
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE4210000 ACETANILIDE, 4'-(2-HYDROXYETHYLSULFONYL)-
UPDT:7904 MW: 243.30 MOLFM: C10-H13-N-O4-S
SYN: p-ACETAMINOFENYL-beta-HYDROXYETHYLSULFON (Czech) * 4'-(2-HYDROXYETHYLSULFONYL)ACETANILIDE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,201,72
TXDS: orl-rat LD50:12500 mg/kg 28ZPAK -,201,72

AE4222000 ACETANILIDE, 4'-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-
UPDT:7901 CAS: 6673-35-4 MW: 266.38 MOLFM: C14-H22-N2-O3
SYN: 1-(4-ACETAMIDOPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL * AY 21011 * DALZIC * ERALDIN * 4'-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)ACETANILIDE * N-(4-(2-HYDROXY-3-((1-METHYLETHYL)AMINO)PROPOXY)PHENYL)ACETAMIDE * PRACTOLOL
TXDS: orl-wmn TDLo:4 mg/kg TFX:EYE BMJOAE 1,595,75
ivn-mus LD50:69 mg/kg ARZNAD 27,1022,77

AE4240000 ACETANILIDE, 2-HYDROXY-2-MERCAPTO-, CARBAMATE (ester)
UPDT:7901 CAS: 64046-58-8 MW: 226.27 MOLFM: C9-H10-N2-O3-S
SYN: ACETANILIDE, alpha-MERCAPTO-, CARBAMATE * alpha-MERCAPTOACETANILIDE CARBAMATE * USAF EK-7348
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD277-689

AE4250000 ACETANILIDE, 3'-HYDROXY-2-MORPHOLINO-4'-MORPHOLINOCARBONYL-, HYDROCHLORIDE
UPDT:7906 MW: 385.89 MOLFM: C17-H23-N3-O5 .Cl-H
SYN: MORPHOLINO-4-(2-MORPHOLINOACETYLAMINO)SALICYLAMIDE, HYDROCHLORIDE
TXDS: ivn-mus LD50:200 mg/kg JMCMAR 10,235,67

AE4260000 ACETANILIDE, 3'-HYDROXY-2-PIPERIDINO-4'-PIPERIDINOCARBONYL-, HYDROCHLORIDE
UPDT:7906 MW: 381.95 MOLFM: C19-H27-N3-O3 .Cl-H
SYN: PIPERIDINO-4-(2-PIPERIDINOACETYLAMINO)SALICYLAMIDE, HYDROCHLORIDE
TXDS: ivn-mus LD50:200 mg/kg JMCMAR 10,235,67

AE4280000 ACETANILIDE, 4'-(p-HYDROXYSTYRYL)-, (E)-
UPDT:7910 CAS: 942-34-5 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: trans-4'-HYDROXY-AAS * trans-4'-HYDROXY-4-ACETAMIDOSTILBENE
TXDS: orl-rat TDLo:713 mg/kg/36W-C TFX:ETA BJCAAI 22,133,68

AE4285000 ACETANILIDE, 4'-IODO-
UPDT:7908 CAS: 622-50-4 MW: 261.07 MOLFM: C8-H8-I-N-O
SYN: p-IODOACETANILIDE * 4'-IODOACETANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02848
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE4290000 ACETANILIDE, 2-IODO-2',4',5'-TRICHLORO-
UPDT:7901 CAS: 19089-60-2 MW: 364.39 MOLFM: C8-H5-Cl3-I-N-O
SYN: ACETANILIDE, 2',4',5'-TRICHLORO-2-IODO- * 2-IODO-2',4',5'-TRICHLOROACETANILIDE * 2',4',5'-TRICHLORO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02932

AE4295000 ACETANILIDE, 2-IODO-2',4',6'-TRICHLORO-
UPDT:7901 MW: 364.39 MOLFM: C8-H5-Cl3-I-N-O
SYN: 2-IODO-2',4',6'-TRICHLOROACETANILIDE * 2',4',6'-TRICHLORO-2-IODOACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02933

AE4300000 ACETANILIDE, 2-(4-ISOBUTYLPHENYL)-2-METHYL-
UPDT:7901 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 2-(4-ISOBUTYLPHENYL)-2-METHYLACETANILIDE
TXDS: ipr-mus LDLo:300 mg/kg EJMCA5 11,7,76

AE4325000 ACETANILIDE, 4'-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDRO-1-ISOQUINOLYL)-2-(PROPYLAMINO)
UPDT:7901 MW: 379.55 MOLFM: C23-H29-N3-O2
SYN: ACETAMIDE, N-(4-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINO- * N-(4-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINOACETAMIDE * 4'-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)-2-PROPYLAMINOACETANILIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,1384,77

AE4375000 ACETANILIDE, alpha-MERCAPTO-
UPDT:7908 CAS: 4822-44-0 MW: 166.23 MOLFM: C8-H8-N-O-S
SYN: alpha-MERCAPTOACETANILIDE * USAF EK-6583
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETANILIDE, alpha-MERCAPTO-, CARBAMATE see: AE4240000

AE4450000 ACETANILIDE, (2-MERCAPTOCARBAMOYL)DI-
UPDT:7908 CAS: 5428-95-5 MW: 418.52 MOLFM: C18-H18-N4-O4-S2

SYN: BIPHENYL, p,p'-BIS(MERCAPTOCARBAMOYLACETAMIDO)- * BIPHENYL, p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)- * p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)BIPHENYL * USAF UCTL-1766
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETANILIDE, 2'-METHOXY- see: AE8280000
ACETANILIDE, 3'-METHOXY- see: AE8270000
ACETANILIDE, 4'-METHOXY- see: AE8290000

AE4900000 ACETANILIDE, N-METHYL-
UPDT:7908 CAS: 579-10-2 MW: 149.21 MOLFM: C9-H11-N-O
SYN: ACETOMETHYLANILIDE * N-ACETYL-METHYLANILINE * EXALGIN * N-METHYLACETANILIDE * OXALGIN
TXDS: orl-mus LD50:155 mg/kg TXAPA9 19,20,71
ipr-mus LDLo:125 mg/kg CBCCT* 6,213,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE4925000 ACETANILIDE, 2-(METHYLAMINO)-4'-(3-OXO-1,2,3,4-TETRAHYDRO-1-ISOQUINOLYL)-
UPDT:7901 MW: 309.40 MOLFM: C18-H19-N3-O2
SYN: ACETAMIDE, 2-METHYLAMINO-N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)- * 2-METHYLAMINO-4'-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)ACETANILIDE * 2-METHYLAMINO-N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)ACETAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,1384,77

AE4950000 ACETANILIDE, N-METHYL-4'-(p-METHYLAMINOPHENYLAZO)-
UPDT:7901 CAS: 53499-68-6 MW: 282.38 MOLFM: C16-H18-N4-O
SYN: N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-MONOMETHYL-4-AMINOAZOBENZENE * AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-N-METHYLAMINO- * N-METHYL-4'-(p-METHYLAMINOPHENYLAZO)ACETANILIDE
TXDS: orl-mus TDLo:9 gm/kg/16W-C TFX:NEO CNREA8 34,2274,74

AE4957000 ACETANILIDE, 4'-((3-METHYL-5-OXO-1-PHENYL-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)-
UPDT:7904 MW: 334.41 MOLFM: C19-H18-N4-O2
SYN: 4-(p-ACETAMIDOANILINOMETHYLENE)-3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE * 4'-((3-METHYL-5-OXO-1-PHENYL-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)ACETANILIDE
TXDS: ipr-mus LD50:3000 mg/kg ARZNAD 19,1721,69

ACETANILIDE, 2'-METHYL-2-PYRROLIDINYL-, HYDROCHLORIDE see: AN3692000

AE5000000 ACETANILIDE, 2-MORPHOLINO-2',4',6'-TRICHLORO-
UPDT:7909 MW: 323.62 MOLFM: C12-H13-Cl3-N2-O2
SYN: ACETAMIDE, 2-(4-MORPHOLINO)-N-(2,4,6-TRICHLOROPHENYL)- * 2-MORPHOLINO-2',4',6'-TRICHLOROACETANILIDE
TXDS: ivn-mus LD50:83 mg/kg EJMCA5 13,235,78

AE5075000 ACETANILIDE, p-NITRO-
UPDT:7908 CAS: 104-04-1 MW: 180.18 MOLFM: C8-H8-N2-O3
SYN: p-NITROACETANILIDE * 4-NITROACETANILIDE
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,10,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE5250000 ACETANILIDE, 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)-
UPDT:7901 CAS: 20404-97-1
SYN: 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)ACETANILIDE * U-3243
TXDS: ipr-mus LD50:234 mg/kg TXAPA9 14,89,69

AE5260000 ACETANILIDE, 4'-(2-OXO-5-(2-PROPYNYLOXYMETHYL)-3-OXAZOLIDINYL)-
UPDT:7901 CAS: 23699-81-2 MW: 287.32 MOLFM: C15-H15-N2-O4
SYN: 2-OXAZOLIDINONE, 3-(4-ACETAMIDOPHENYL)-5-(2-PROPYNYLOXYMETHYL)- * 4'-(2-OXO-5-(2-PROPYNYLOXYMETHYL)-3-OXAZOLIDINYL)ACETANILIDE
TXDS: orl-mus LD50:3400 mg/kg CHTPBA 8,145,73

AE5265000 ACETANILIDE, 4'-(3-OXO-1,2,3,4-TETRAHYDRO-1-ISOQUINOLYL)-2-(PROPYLAMINO)-
UPDT:7901 MW: 337.46 MOLFM: C20-H23-N3-O2
SYN: ACETAMIDE, N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINO- * N-(4-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINOACETAMIDE * 4'-(3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)-2-PROPYLAMINOACETANILIDE
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 20,1384,77

ACETANILIDE, 2'-PHENOXY-2-(N,N-DIETHYL)AMINO-, HYDROCHLORIDE see: AE1995000
ACETANILIDE, 3'-PHENOXY-2-(N,N-DIETHYLAMINO)-, HYDROCHLORIDE see: AE2000000
ACETANILIDE, 4'-PHENOXY-2-(N,N-DIETHYLAMINO)-, HYDROCHLORIDE see: AE2050000

AE6000000 ACETANILIDE, 2'-PHENYL-
UPDT:7901 CAS: 2113-47-5 MW: 211.28 MOLFM: C14-H13-N-O
SYN: 2-ACETYLAMINOBIPHENYL * 2'-PHENYLACETANILIDE
TXDS: orl-rat TDLo:4200 mg/kg/35W-C TFX:NEO CNREA8 16,525,56

AE6050000 ACETANILIDE, 3'-PHENYL-
UPDT:7901 CAS: 2113-54-4 MW: 211.28 MOLFM: C14-H13-N-O
SYN: 3-ACETYLAMINOBIPHENYL * 3'-PHENYLACETANILIDE
TXDS: orl-rat TDLo:4200 mg/kg/35W-C TFX:NEO CNREA8 16,525,56

AE6125000 ACETANILIDE, 4'-PHENYL-
UPDT:7911 CAS: 4075-79-0 MW: 211.28 MOLFM: C14-H13-N-O
SYN: 4-ACETYLAMINOBIPHENYL * 4-BIPHENYLACETAMIDE * N-4-BIPHENYLACETAMIDE * 4'-PHENYLACETANILIDE
TXDS: orl-rat TDLo:2240 mg/kg/16W-C TFX:CAR CNREA8 21,1465,61
ipr-rat TDLo:680 mg/kg/4W-I TFX:CAR CNREA8 21,1465,61
orl-dog TDLo:13 gm/kg/3Y-I TFX:CAR CNREA8 23,921,63
orl-rat TD :2770 mg/kg/21W-C TFX:CAR CNREA8 15,188,55
orl-rat TD :3425 mg/kg/26W-C TFX:CAR CNREA8 22,1002,62
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETANILIDE, 4-PHENYL-, N-ACETATE (ester) see: AF1600000

AE6300000 ACETANILIDE, 4'-PHENYLAZO-
UPDT:7911 CAS: 4128-71-6 MW: 239.30 MOLFM: C14-H13-N3-O
SYN: 4'-PHENYLAZOACETANILIDE * p-PHENYLAZOACETANILIDE
TXDS: orl-rat TDLo:4700 mg/kg/52W-C TFX:ETA JNCIAM 24,149,60

AE6900000 ACETANILIDE, N-PROPYL-
UPDT:7901 CAS: 2437-98-1 MW: 177.27 MOLFM: C11-H15-N-O
SYN: N-PROPYLACETANILIDE
TXDS: orl-mus LD50:680 mg/kg TXAPA9 19,20,71

AE6950000 ACETANILIDE, 4'-(2-(4-PYRIDYL)ETHYLSULFONYL)-, HYDROCHLORIDE
UPDT:7901 MW: 340.85 MOLFM: C15-H16-N2-O3-S .Cl-H
SYN: 4-(2-(4-ACETAMIDOPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:90400 ug/kg KHFZAN 12(4),55,78

AE7000000 ACETANILIDE, 4'-STYRYL-, (E)-
UPDT:7911 CAS: 18559-97-2 MW: 237.32 MOLFM: C16-H15-N-O
SYN: trans-4-ACETAMIDOSTILBENE * trans-4-ACETAMINOSTILBENE * trans-4-ACETYLAMINOSTILBENE * trans-4'-STYRYLACETANILIDE
TXDS: orl-rat TDLo:250 mg/kg/13W-I TFX:CAR CNREA8 24,128,64
scu-rat TDLo:31 mg/kg/26W-I TFX:CAR CNREA8 24,128,64
scu-rat TD :27 mg/kg/13W-I TFX:ETA PTRMAD 241,147,48
scu-rat TD :37 mg/kg/4W-I TFX:ETA BJCAAI 22,133,68
orl-rat TD :336 mg/kg/24W-C TFX:CAR BJCAAI 22,133,68

AE7050000 ACETANILIDE-4-SULFONIC ACID, 3-AMINO-
UPDT:7903 MW: 230.26 MOLFM: C8-H10-N2-O4-S
SYN: 3-AMINOACETANILIDE-4-SULFONIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00379

AE7175000 ACETANILIDE, 4',4'''-SULFONYLBIS-
UPDT:7911 CAS: 77-46-3 MW: 332.40 MOLFM: C16-H16-N2-O4-S
SYN: BIS(p-ACETAMIDOPHENYL) SULFONE * BIS(4-ACETAMIDOPHENYL)SULFONE * CAMILAN * CI 556 * 4,4'-DIACETAMIDODIPHENYL SULFONE * DI-(p-ACETYLAMINOPHENYL)SULFONE * 4,4'-DIACETYLDIAMINODIPHENYL SULFONE * 1399 F * RODILONE * SULFADIAMINE * SULFODIAMINE * SULFONE, BIS(p-ACETAMIDOPHENYL) * p,p'-SULFONYLBISACETANILIDE * 4,4'-SULFONYLBISACETANILIDE * 4',4'''-SULFONYLBIS(ACETANILIDE)
TXDS: orl-rat TDLo:4200 mg/kg/43W-C TFX:ETA JNCIAM 24,149,60
orl-mus LD50:2500 mg/kg 12VXA5 8,1003,68

AE7200000 ACETANILIDE, 4',4'''-SULFONYLBIS(2-(sec-BUTYLAMINO)-
UPDT:7901 CAS: 32794-97-1 MW: 474.68 MOLFM: C24-H34-N4-O4-S
SYN: 4',4'''-SULFONYLBIS(2-(sec-BUTYLAMINO)ACETANILIDE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04344

AE7250000 ACETANILIDE, 2,2,3',5'-TETRACHLORO-
UPDT:7901 CAS: 17641-00-8 MW: 272.94 MOLFM: C8-H5-Cl4-N-O
SYN: 2,2,3',5'-TETRACHLOROACETANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01969

AE7275000 ACETANILIDE, 2,2',4',5'-TETRACHLORO-
UPDT:7901 CAS: 23595-42-8 MW: 272.94 MOLFM: C8-H5-Cl4-N-O
SYN: 2,2',4',5'-TETRACHLOROACETANILIDE * 2',4',6'-TRICHLORO-2-CHLOROACETANILIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02934

AE7300000 ACETANILIDE, 2,2',4',6'-TETRACHLORO-
UPDT:7901 CAS: 22303-34-0 MW: 272.94 MOLFM: C8-H5-Cl4-N-O
SYN: 2,2',4',6'-TETRACHLOROACETANILIDE * 2',4',6'-TRICHLORO-2-CHLOROACETANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02935

AE7350000 ACETANILIDE, THIO-
UPDT:7908 CAS: 637-53-6 MW: 151.24 MOLFM: C8-H9-N-S
SYN: ETHANETHIOAMIDE, N-PHENYL- * THIOACETANILIDE * USAF EK-1902
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47
ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE7435000 ACETANILIDE, 2-(THIOCARBAMYL)-
UPDT:7901 CAS: 59749-96-1 MW: 194.27 MOLFM: C9-H10-N2-O-S
SYN: alpha-(THIOCARBAMYL) ACETANILIDE * USAF UCTL-1744
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

AE7525000 ACETANILIDE, m-TOLYLAZO-
UPDT:7911 CAS: 64046-59-9 MW: 254.34 MOLFM: C15-H16-N3-O
SYN: m-TOLYLAZOACETANILIDE
TXDS: orl-rat TDLo:4700 mg/kg/52W-C TFX:ETA JNCIAM 24,149,60

AE7875000 ACETANILIDE, 2,2,2-TRICHLORO-
UPDT:7901 CAS: 2563-97-5 MW: 238.50 MOLFM: C8-H6-Cl3-N-O
SYN: N-TRICHLOROACETANILIDE
TXDS: ipr-mus LDLo:1000 mg/kg JACSAT 63,1437,41

AE7890000 ACETANILIDE, 2,3',5'-TRICHLORO-
UPDT:7901 CAS: 33560-48-4 MW: 238.50 MOLFM: C8-H6-Cl3-N-O
SYN: 2,3',5'-TRICHLOROACETANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01638

ACETANILIDE, 2',4',5'-TRICHLORO-2-IODO- see: AE4290000
ACETANILIDE, 2-TRIFLUOROMETHYL- see: AN3760000
ACETANILIDE, 3-(TRIFLUOROMETHYL)- see: AN3740000

AE8225000 ACETANILIDE, 2',4',6'-TRIMETHYL-
UPDT:7911 CAS: 5096-21-9 MW: 177.27 MOLFM: C11-H15-N-O
SYN: 2',4',6'-TRIMETHYLACETANILIDE
TXDS: orl-rat LDLo:3500 mg/kg CNREA8 26,619,66
orl-rat TDLo:3500 mg/kg TFX:ETA CNREA8 26,619,66
orl-mus LD50:750 mg/kg TXAPA9 19,20,71

AE8270000 m-ACETANISIDIDE
UPDT:7908 CAS: 588-16-9 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: ACETANILIDE, 3'-METHOXY- * m-ACETANISIDINE * 3-METHOXYACETANILIDE
TXDS: orl-mus LD50:1100 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE8280000 o-ACETANISIDIDE
UPDT:7908 CAS: 93-26-5 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: ACETANILIDE, 2'-METHOXY- * o-ACETANISIDINE * 2-METHOXYACETANILIDE
TXDS: orl-mus LD50:940 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE8290000 p-ACETANISIDIDE
UPDT:7908 CAS: 51-66-1 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: ACETANILIDE, 4'-METHOXY- * p-ACETANISIDINE * ACETYL-p-ANISIDINE * METACETIN * METHACETIN * p-METHOXYACETANILIDE * 4-METHOXYACETANILIDE
TXDS: orl-mus LD50:1190 mg/kg TXAPA9 19,20,71
unk-rbt LDLo:3000 mg/kg XPHBAO 271,71,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AE8291000 o-ACETANISIDIDE, BENZOYL-
UPDT:7901 MW: 269.32 MOLFM: C16-H15-N-O3
SYN: BENZOYLACET-o-ANISIDIDE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71
ipr-rat LDLo:800 mg/kg KODAK* -,-,71

AE8292500 m-ACETANISIDIDE, 2-CHLORO-
UPDT:7901 CAS: 17641-08-6 MW: 199.65 MOLFM: C9-H10-Cl-N-O2
SYN: 2-CHLORO-m-ACETANISIDIDE * N-(CHLOROACETYL)-m-ANISIDIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02936

AE8295000 p-ACETANISIDIDE, 2-CHLORO-
UPDT:7901 CAS: 22303-36-2 MW: 199.65 MOLFM: C9-H10-Cl-N-O2
SYN: 2-CHLORO-p-ACETANISIDIDE * N-(CHLOROACETYL)-p-ANISIDIDE
TXDS: ivn-mus LD50:110 mg/kg CSLNX* NX#02937

AE8296000 p-ACETANISIDIDE, 2',6'-DICHLORO-2-DIETHYLAMINO-
UPDT:7901 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: 2',6'-DICHLORO-2-DIETHYLAMINO-p-ACETANISIDE
TXDS: ivn-mus LD50:80 mg/kg EJMCA5 13,235,78

AE8296800 o-ACETANISIDIDE, 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 366.38 MOLFM: C16-H27-N3-O2 .2Cl-H
SYN: C 5416 * 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETANISIDIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:182 mg/kg ARZNAD 9,262,59
scu-mus LD50:850 mg/kg ARZNAD 9,262,59

AE8297500 m-ACETANISIDIDE, 2-IODO-
UPDT:7901 CAS: 17641-09-7 MW: 291.10 MOLFM: C9-H10-I-N-O2
SYN: 2-IODO-m-ACETANISIDIDE * N-(IODOACETYL)-m-ANISIDIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02939

AE8300000 p-ACETANISIDIDE, 2-IODO-
UPDT:7901 CAS: 19303-11-8 MW: 291.10 MOLFM: C9-H10-I-N-O2
SYN: 2-IODO-p-ACETANISIDIDE * N-(IODOACETYL)-p-ANISIDIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02938

AE8305000 o-ACETANISIDIDE, 2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 364.36 MOLFM: C16-H25-N3-O2 .2Cl-H
SYN: C 5421 * 2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)-o-ACETANISIDIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:135 mg/kg ARZNAD 9,262,59
scu-mus LD50:600 mg/kg ARZNAD 9,262,59

AE8310000 p-ACETANISIDIDE, 2-NITRO-
UPDT:7901 MW: 210.21 MOLFM: C9-H10-N2-O4
SYN: 4-ACETAMIDO-3-NITROANISOLE * 2-NITRO-p-ACETANISIDIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00426

m-ACETANISIDINE see: AE8270000
o-ACETANISIDINE see: AE8280000
p-ACETANISIDINE see: AE8290000
ACETANISOLE see: AM9240000
ACETAPHOS see: AI7000000
ACETARSOL see: CF8400000
ACETARSONE see: CF8400000

ACETATE BRILLIANT BLUE 4B see: CB7350000
ACETATE C-7 see: AH9901000
ACETATE C-8 see: AJ1400000
ACETATE C-11 see: YQ2990000
ACETATE C-12 see: AH3525000
ACETATE CORTISONE see: GM9140000
ACETATE D'AMYLE (French) see: AJ1925000
ACETATE DE BUTYLE (French) see: AF7350000
ACETATE DE BUTYLE SECONDAIRE (French) see: AF7380000
ACETATE DE CELLOSOLVE (French) see: KK8225000
ACETATE DE L'ETHER MONOETHYLIQUE DE L'ETHYLENE-GLYCOL (French) see: KK8225000
ACETATE DE L'ETHER MONOMETHYLIQUE DE L'ETHYLENE-GLYCOL (French) see: KL5950000
ACETATE DE METHYLE (French) see: AI9100000
ACETATE DE METHYLE GLYCOL (French) see: KL5950000
ACETATE DE PLOMB (French) see: AI5250000
ACETATE DE PROPYLE NORMAL (French) see: AJ3675000
ACETATE D'ETHYLGLYCOL (French) see: KK8225000
ACETATE DE TRIPHENYL-ETAIN (French) see: WH6650000
ACETATE DE VINYLE (French) see: AK0875000
ACETATE D'ISOBUTYLE (French) see: AI4025000
ACETATE D'ISOPROPYLE (French) see: AI4930000
ACETATE FAST ORANGE R see: CB5740000
ACETATE FAST RED 2B see: CB5600000
ACETATE FAST YELLOW G see: AC3662000
ACETATE of 4-(HYDROXYPHENYL)-2-BUTANONE see: EL8950000
ACETATE P.A. see: AJ2240000
ACETATE PHENYLMERCURIQUE (French) see: OV6475000
ACETATE RED VIOLET R see: CB6300000
ACETATE-REPLACING FACTOR see: JP1190000
(ACETATO)(p-AMINOPHENYL)MERCURY see: OV5550000
ACETATO DI CELLOSOLVE (Italian) see: KK8225000
ACETATO DI METIL CELLOSOLVE (Italian) see: KL5950000
ACETATO DI STAGNO TRIFENILE (Italian) see: WH6650000
(ACETATO-O)ETHYLMERCURY see: OV6125000
ACETATO((5-HYDROXYMERCURI)-2-THIENYL)MERCURY see: OX0810000
ACETATO(2-METHOXYETHYL)MERCURY see: OV6300000
(ACETATO)PHENYLMERCURY see: OV6475000
(ACETATO)(2,3,5,6-TETRAMETHYLPHENYL)MERCURY see: OV6680000
(ACETATO)(8-THEOPHYLLINYL)MERCURY see: OV6650000
(ACETATO-O)(TRIMETAARSENITO)DICOPPER see: GL6475000
ACETAZINE see: OB2275000
ACETAZOLAMIDE see: AC8225000
ACETAZOLAMIDE SODIUM see: AC8400000
ACETAZOLAMIDE SODIUM SALT see: AC8400000
ACETAZOLEAMIDE see: AC8225000
ACETCARBROMAL see: YR6475000
ACETDIMETHYLAMIDE see: AB7700000
ACETDRON see: SI1750000
ACETENE see: KU5340000
ACETETHYLANILIDE see: AE2830000
ACETEUGENOL see: SJ4550000
ACETHION see: AI6825000
ACETHION ACID see: TD8260000
ACETHION AMIDE see: TD8250000
ACETHIONE see: AI6825000
ACETHROPAN see: GM7900000
ACETHYDRAZIDE see: AI1225000
ACETHYDROXAMATE see: MX9288000
ACETHYLPROMAZIN see: OB2275000

AF1225000 ACETIC ACID
UPDT:7911 CAS: 64-19-7 MW: 60.06 MOLFM: C2-H4-02
SYN: ACETIC ACID (aqueous solution) (DOT) * ACETIC ACID, GLACIAL * ACETIC ACID, GLACIAL (DOT) * ACIDE ACETIQUE (French) * ACIDO ACETICO (Italian) * AZIJNZUUR (Dutch) * ESSIGSAEURE (German) * ETHANOIC ACID * ETHYLIC ACID * GLACIAL ACETIC ACID * METHANECARBOXYLIC ACID * OCTOWY KWAS (Polish) * VINEGAR ACID
IRDS: skn-hmn 50 mg/24H MLD TXAPA9 31,481,75
skn-rbt 525 mg open SEV UCDS** 8/7/63
skn-rbt 50 mg/24H MLD TXAPA9 31,481,75
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-hmn TDLo:1470 ug/kg TFX:GIT AIHAAP 33,624,72
ihl-hmn TCLo:816 ppm/3M TFX:IRR AMIHAB 21,28,60
unk-man LDLo:308 mg/kg 85DCAI 2,73,70
orl-rat LD50:3310 mg/kg JIHTAB 23,78,41
ihl-rat LCLo:16000 ppm/4H AIHQA5 17,129,56
orl-mus LD50:4960 mg/kg JIHTAB 23,78,41
ihl-mus LC50:5620 ppm/1H MELAAD 48,559,57
ivn-mus LD50:525 mg/kg APTOA6 18,141,61
orl-rbt LDLo:1200 mg/kg CRSBAW 83,136,20
skn-rbt LD50:1060 mg/kg UCDS** 8/7/63
scu-rbt LDLo:1200 mg/kg CRSBAW 83,136,20
rec-rbt LDLo:1200 mg/kg CRSBAW 83,136,20
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,2,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REVIEW: TOXICOLOGY REVIEW ARTODN 39,299,78
REGS: OSHA STANDARD-air:TWA 10 ppm (SCP-L) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF1400000 ACETIC ACID, 2-ACETAMIDOOXY-
UPDT:7901 CAS: 5382-88-7 MW: 133.12 MOLFM: C4-H7-N-04
SYN: ACETAMIDOOXYACETIC ACID
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,464,62

AF1450000 ACETIC ACID, 2-ACETOXY-2,2-DIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-49-4 MW: 419.94 MOLFM: C22-H25-N-05 .Cl-H
SYN: 2-ACETOXY-2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * beta-4-MORPHOLINEETHYL alpha-ACETOXYDIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JACSAT 64,970,42

ACETIC ACID, ACETOXYDIPHENYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE see: 007900000

ACETIC ACID, (p-ACETOXYPHENYL)PHENYL-, TROPAN-3-YL ESTER see: YM3900000

AF1600000 ACETIC ACID, (N-ACETYL-N-(4-BIPHENYL)AMINO) ESTER
UPDT:7901 CAS: 26541-56-0 MW: 269.32 MOLFM: C16-H15-N-03
SYN: ACETANILIDE, 4-PHENYL-, N-ACETATE (ester) * ACETIC ACID, ester with N-4-BIPHENYLYLACETOHYDROXAMIC ACID * N-ACETOXY-4-ACETAMIDOBIPHENYL * N-ACETOXY-4-BIPHENYLACETAMIDE * N-(4-BIPHENYLYL)ACETOHYDROXAMIC ACETATE
TXDS: skn-mus TDLo:108 ug/kg TFX:NEO JNCIAM 54,491,75

ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER see: NC3420000

AF1650000 ACETIC ACID, (N-ACETYL-N-(3-FLUORENYL)AMINO) ESTER
UPDT:7901 CAS: 38105-27-0 MW: 281.33 MOLFM: C17-H15-N-03
SYN: ACETIC ACID, ester with N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACID * N-ACETOXYFLUORENYLACETAMIDE * N-ACETOXY-3-FLUORENYLACETAMIDE * N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACETATE
TXDS: ipr-rat TDLo:350 mg/kg/4W-I TFX:NEO CNREA8 35,447,75
ims-rat TDLo:210 mg/kg/8W-I TFX:ETA CNREA8 35,447,75
imp-rat TDLo:28 mg/kg TFX:NEO CNREA8 37,111,77

AF1660000 ACETIC ACID, (N-ACETYL-N-(4-FLUORENYL)AMINO) ESTER
UPDT:7901 CAS: 55080-20-1 MW: 281.33 MOLFM: C17-H15-N-03
SYN: ACETIC ACID, ester with N-(FLUOREN-4-YL)ACETOXYDROXAMIC ACID * N-ACETOXY-4-FLUORENYLACETAMIDE * N-(FLUOREN-4-YL)ACETOHYDROXAMIC ACETATE
TXDS: ipr-rat TDLo:350 mg/kg/4W-I TFX:ETA CNREA8 35,447,75

AF1665000 ACETIC ACID, ACETYLMERCAPTO-
UPDT:7908 CAS: 1190-93-8 MW: 134.16 MOLFM: C4-H6-03-S
SYN: ACETYLMERCAPTOACETIC ACID * USAF EK-P-5430
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF1670000 ACETIC ACID, (N-ACETYL-N-(2-PHENANTHRYL)AMINO) ESTER
UPDT:7901 CAS: 26541-57-1 MW: 293.34 MOLFM: C18-H15-N-03
SYN: ACETIC ACID, ester with N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACID * N-ACETOXY-2-ACETAMIDOPHENANTHRENE * N-ACETOXY-4-PHENANTHRYLACETAMIDE * N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACETATE
TXDS: skn-mus TDLo:15 ug/kg TFX:NEO JNCIAM 54,491,75

AF1700000 ACETIC ACID, (N-ACETYL-N-(p-STYRYLPHENYL)AMINO) ESTER
UPDT:7901 CAS: 26594-44-5 MW: 295.36 MOLFM: C18-H17-N-03
SYN: ACETIC ACID, ester with N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID * ACETOXY-4-ACETAMIDO-STILBENE * N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACETATE
TXDS: skn-mus TDLo:59 ug/kg TFX:NEO JNCIAM 54,491,75

AF1710000 ACETIC ACID, p-(9-ACRIDINYLAMINO)PHENYL)-
UPDT:7901 MW: 328.39 MOLFM: C21-H16-N2-02
SYN: p-(9-ACRIDINYLAMINO)PHENYL ACETIC ACID
TXDS: ipr-mus LD10:450 mg/kg JMCMAR 21,430,78

AF1715000 ACETIC ACID, 2-(p-(ALLYLAMINO)PHENYL)-
UPDT:7909 MW: 191.25 MOLFM: C11-H13-N-02
SYN: ACIDE ALLYLAMINO-4 PHENYLACETIQUE (French) * (4-ALLYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1550 mg/kg EJMCA5 14,207,79

AF1720000 ACETIC ACID, 2-ALLYL-2-CYCLOHEXYL-, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-50-7 MW: 360.04 MOLFM: C20-H37-N-02 .Cl-H
SYN: 2-ALLYL-2-CYCLOHEXYLACETIC ACID 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER HYDROCHLORIDE * CYCLOHEXYLALLYL-ESSIGSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL (German)
TXDS: ivn-mus LDLo:100 mg/kg AEPPAE 173,86,33
par-frg LDLo:500 mg/kg AEPPAE 173,86,33

AF1750000 ACETIC ACID, ALLYL ESTER
UPDT:7908 CAS: 591-87-7 MW: 100.13 MOLFM: C5-H8-02
SYN: ALLYL ACETATE
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
eye-rbt 100 mg JIHTAB 31,60,49
TXDS: orl-rat LD50:130 mg/kg JIHTAB 31,60,49
ihl-rat LC50:1000 ppm/1H AMIHAB 21,28,60
orl-mus LD50:170 mg/kg FCTXAV 2,327,64
skn-rbt LD50:1100 mg/kg AMIHAB 21,28,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, 2-(3-ALLYL-4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131530

AF1925000 ACETIC ACID, 3-ALLYLOXYALLYL ESTER
UPDT:7901 CAS: 64046-61-3 MW: 156.20 MOLFM: C8-H12-03
TXDS: orl-rat LD50:3730 mg/kg TXAPA9 28,313,74
skn-rbt LD50:350 mg/kg TXAPA9 28,313,74

AF2100000 ACETIC ACID, 4-ALLYLOXY-3-CHLOROPHENYL-
UPDT:7901 CAS: 22131-79-9 MW: 226.67 MOLFM: C11-H11-Cl-03
SYN: ALCLOFENAC * (4-ALLYLOXY-3-CHLOROPHENYL)ACETIC ACID * ARGUN * 2-CHLORO-4-(2-PROPENYLOXY)BENZENEACETIC ACID * MERVAN * NEOSTON * PRINALGIN * W 7320
TXDS: orl-rat LD50:1050 mg/kg ARZNAD 20,618,70
ipr-rat LD50:530 mg/kg ARZNAD 20,618,70
scu-rat LD50:630 mg/kg ARZNAD 20,618,70
orl-mus LD50:1100 mg/kg ARZNAD 20,618,70
ipr-mus LD50:550 mg/kg 12VXAS 9,31,76
scu-mus LD50:600 mg/kg ARZNAD 20,618,70
ivn-mus LD50:585 mg/kg ARZNAD 20,618,70

ACETIC ACID AMIDE see: AB4025000

ACETIC ACID, AMINO-sec-BUTYL- see: NR4705000

ACETIC ACID, 2,2'-((4-((AMINOCARBONYL)AMINO)PHENYL)ARSINIDENE)BIS(THIO)BIS- see: AI6500000

AF2575000 ACETIC ACID, ((AMINOIMINOMETHYL)THIO)((4-PYRIDINYLCARBONYL)AMINO)-
UPDT:7901 CAS: 63906-37-6 MW: 254.29 MOLFM: C9-H10-N4-03-S
SYN: ACETIC ACID, ISONICOTINAMIDO GUANYLMERCAPTO-
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

AF2620000 ACETIC ACID, AMINOOXO-, HYDRAZIDE
UPDT:7901 CAS: 515-96-8 MW: 103.10 MOLFM: C2-H5-N3-02
SYN: OXAMIC ACID, HYDRAZIDE * SEMIOXAMAZIDE
TXDS: ipr-mus LDLo:185 mg/kg JPETAB 122,110,58

AF2625000 ACETIC ACID, 2-AMINOOXY-, BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-62-4 MW: 183.66 MOLFM: C6-H13-N-03 .Cl-H
TXDS: ivn-rat LDLo:50 mg/kg JMPCAS 5,464,62
ipr-mus LD50:69 mg/kg JMPCAS 5,464,62

AF2800000 ACETIC ACID, 2-AMINOOXY-, DODECYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-63-5 MW: 295.90 MOLFM: C14-H29-N-03 .Cl-H
TXDS: ipr-mus LD50:83 mg/kg JMPCAS 5,464,62

AF2975000 ACETIC ACID, 2-AMINOOXY-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3919-73-1 MW: 155.60 MOLFM: C4-H9-N-03 .Cl-H
TXDS: ipr-mus LD50:10 mg/kg JMPCAS 5,464,62

AF3150000 ACETIC ACID, 2-AMINOOXY-, HYDROCHLORIDE (2:1)
UPDT:7908 CAS: 2921-14-4 MW: 218.62 MOLFM: C4-H10-N2-06 .Cl-H
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 5,464,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF3325000 ACETIC ACID, 2-AMINOOXY-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 5940-07-8 MW: 141.57 MOLFM: C3-H7-N-03 .Cl-H
SYN: METHYL AMINOOXYACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:42 mg/kg JMPCAS 5,464,62

AF3500000 ACETIC ACID, 2-AMINOOXY-, PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-64-6 MW: 169.63 MOLFM: C5-H11-N-03 .Cl-H
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 5,464,62

AF3575000 ACETIC ACID, (p-AMINOPHENYL)-, ISOPENTYL ESTER, HYDROCHLORIDE
UPDT:7906 MW: 257.79 MOLFM: C13-H19-N-02 .Cl-H
SYN: (p-AMINOPHENYL)ACETIC ACID ISOPENTYL ESTER HYDROCHLORIDE * p-AMINO-PHENYLESSIGSAEUREISOAMYLESTER HYDROCHLORID (German)
TXDS: ipr-mus LD50:440 mg/kg ARZNAD 4,598,54

AF3625000 ACETIC ACID, 2-AMINO-2-PHENYL-, 3-PENTYL ESTER, HYDROCHLORIDE
UPDT:7906 MW: 257.79 MOLFM: C13-H19-N-02 .Cl-H
SYN: 2-AMINO-2-PHENYLACETIC ACID 3-PENTYL ESTER HYDROCHLORIDE * alpha-AMINO-PHENYLESSIGSAEURE-ISOAMYLESTER HYDROCHLORID (German)
TXDS: ipr-mus LD50:760 mg/kg ARZNAD 4,598,54

AF3675000 ACETIC ACID, AMMONIUM SALT
UPDT:7908 CAS: 631-61-8 MW: 77.10 MOLFM: C2-H4-02 .H3-N
SYN: AMMONIUM ACETATE
TXDS: ipr-rat LD50:632 mg/kg ABBIA4 64,342,56

ivn-mus LD50:98 mg/kg 12VXA5 8,65,68
ipr-skn LDLo:1735 mg/kg BIJOAK 106,699,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, AMYL ESTER see: AJ1925000

ACETIC ACID, AMYL ESTER see: AJ2010000

AF3925000 ACETIC ACID, ANHYDRIDE with NITRIC ACID (1:1)
UPDT:7906 CAS: 591-09-3 MW: 105.06 MOLFM: C2-H3-N-04
SYN: ACETYL NITRATE
IRDS: eye-hmn 4 ppm/12M IAPWAR 4,79,61

ACETIC ACID ANILIDE see: AD7350000

AF4200000 ACETIC ACID, ANTIMONY SALT
UPDT:7908 CAS: 6923-52-0 MW: 298.90 MOLFM: C6-H9-O6 .Sb
SYN: OCTAN ANTIMONITY (Czech)
IRDS: skn-rbt 50 mg/24H SEV 28ZPAK -,17,72
eye-rbt 20 mg/24H SEV 28ZPAK -,17,72
TXDS: orl-rat LD50:4480 mg/kg 28ZPAK -,17,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF4375000 ACETIC ACID, 2,2'-AZOBIS-
UPDT:7901 CAS: 64046-65-7 MW: 146.12 MOLFM: C4-H6-N2-04
TXDS: ivn-rat LD50:280 mg/kg PSEBAA 135,219,70

AF4550000 ACETIC ACID, BARIUM SALT
UPDT:7908 CAS: 543-80-6 MW: 255.44 MOLFM: C4-H6-04 .Ba
SYN: BARIUM ACETATE * OCTAN BARNATY (Czech)
TXDS: orl-rat LD50:921 mg/kg MarJV# 29MAR77
ivn-mus LD50:11 mg/kg TXAPA9 22,150,72
scu-rbt LDLo:96 mg/kg EQSSDX 1,1,75
ivn-rbt LDLo:12 mg/kg EQSSDX 1,1,75
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-X) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, 2-BENZAMIDO-2-(4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131560

AF4600000 ACETIC ACID, BENZAMIDOOXY-
UPDT:7901 CAS: 5251-93-4 MW: 195.19 MOLFM: C9-H9-N-04
SYN: BENZADOX * (BENZAMIDOOXY)ACETIC ACID * ((BENZOYLAMINO)OXY)ACETIC ACID * S-6,173 * S-7,173 * TOPICIDE
TXDS: orl-rat LD50:5600 mg/kg FMCHA2 -,D-205,75

AF4610000 ACETIC ACID, BENZAMIDOOXY-, AMMONIUM SALT
UPDT:7901 CAS: 5251-79-6 MW: 212.23 MOLFM: C9-H9-N-04 .H3-N
SYN: BENZAMIDOOXY ACETIC ACID, AMMONIUM SALT
TXDS: orl-rat LD50:2500 mg/kg 28ZEAL 5,23,76
skn-rbt LD50:450 mg/kg 28ZEAL 5,23,76

ACETIC ACID, BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIESTER see: CW2100000

ACETIC ACID, BENZ(a)ANTHRACENE-7-METHANOL ESTER see: CW8575000

ACETIC ACID, 2-(2-BENZENESULFONAMIDO-5-PYRIMIDINYLOXY)- see: DB1350000

ACETIC ACID, 2-BENZIMIDAZOL-2-YL- see: DO5625000

AF4670000 ACETIC ACID, (2-BENZIMIDAZOLYLSULFONYL)-
UPDT:7901 MW: 240.25 MOLFM: C9-H8-N2-04-S
SYN: 2-BENZIMIDAZOLYLSULFONYLACETIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02701

AF4700000 ACETIC ACID, 2-BENZIMIDAZOLYLTHIO-, ETHYL ESTER
UPDT:7901 CAS: 5429-62-9 MW: 236.31 MOLFM: C11-H12-N2-02-S
SYN: 2-BENZIMIDAZOLYLTHIOACETIC ACID ETHYL ESTER * 2-(CARBOETHOXYMETHYLMERCAPTO)BENZIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03920

AF4725000 ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-
UPDT:7908 CAS: 6295-57-4 MW: 225.29 MOLFM: C9-H7-N-02-S2
SYN: S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID * 2-CARBOXYMETHYLTHIOBENZOTHIAZOLE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF4800000 ACETIC ACID, 3-BENZO(b)THIENYL-
UPDT:7901 CAS: 1131-09-5 MW: 192.24 MOLFM: C10-H8-02-S
SYN: 3-BENZO(b)THIENYLACETIC ACID
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,598,65

AF4900000 ACETIC ACID, p-BENZOYLPHENOXY-
UPDT:7901 CAS: 6322-83-4 MW: 256.27 MOLFM: C15-H12-04
SYN: p-BENZOYLPHENOXYACETIC ACID
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,43,49

AF4910000 ACETIC ACID, 2-BENZOYLPHENYL-
UPDT:7901 CAS: 23107-96-2 MW: 240.27 MOLFM: C15-H12-03
SYN: ACIDE BENZOYL-2 PHENYL ACETIQUE (French) * 2-BENZOYLPHENYLACETIC ACID * 2-BPAA * F 1211
TXDS: orl-mus LD50:2700 mg/kg EJMCA5 9,397,74
ipr-mus LDLo:300 mg/kg EJMCA5 11,7,76

AF4950000 ACETIC ACID, (3-(N-BENZYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-35-9 MW: 661.02 MOLFM: C17-H14-I3-N-03
SYN: (3-(N-BENZYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1550 mg/kg JMCMAR 13,559,70
ivn-mus LD50:235 mg/kg JMCMAR 13,559,70

AF4965000 ACETIC ACID, 2-(p-(BENZYLAMINO)PHENYL)-
UPDT:7909 MW: 241.31 MOLFM: C15-H15-N-02
SYN: ACIDE BENZYLAMINO-4 PHENYLACETIQUE (French) * (4-BENZYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2400 mg/kg EJMCA5 14,207,79

AF4990000 ACETIC ACID, (3-N-BENZYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-41-7 MW: 689.08 MOLFM: C19-H18-I3-N-03
SYN: (3-(N-BENZYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:770 mg/kg JMCMAR 13,559,70
ivn-mus LD50:74 mg/kg JMCMAR 13,559,70

AF5075000 ACETIC ACID, BENZYL ESTER
UPDT:7910 CAS: 140-11-4 MW: 150.19 MOLFM: C9-H10-02
SYN: ACETIC ACID, PHENYLMETHYL ESTER * BENZYL ACETATE * BENZYL ETHANOATE * NCI-C06508
TXDS: ihl-hmn TCLo:50 ppm TFX:IRR TGNCDL 2,31,61
orl-rat LD50:2490 mg/kg FCTXAV 2,327,64
ihl-mus LCLo:1300 mg/m3/22H AGGHAR 5,1,33
ihl-cat LC50:245 ppm/8H AMIHAB 21,28,60
skn-cat LDLo:10 gm/kg JPETAB 84,358,45
orl-rbt LD50:2640 mg/kg JPETAB 84,358,45
scu-rbt LDLo:3000 mg/kg AGGHAR 5,1,33
scu-gpg LDLo:3000 mg/kg AGGHAR 5,1,33
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF5100000 ACETIC ACID, 2-BENZYLOXY-2,2-DIPHENYL-, (1-METHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3212-45-1 MW: 452.03 MOLFM: C27-H29-N-03 .Cl-H
SYN: 2-BENZYLOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 8,571,65

AF5250000 ACETIC ACID, BERYLLIUM SALT
UPDT:7901 CAS: 543-81-7 MW: 127.11 MOLFM: C4-H6-O4 .Be
SYN: BERYLLIUM ACETATE
TXDS: ipr-rat LD50:317 mg/kg XEURAQ UR-70,1949
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm NTIS**
std-air:CL 0.5 ug/m3/130M

ACETIC ACID, ester with N-4-BIPHENYLYLACETOHYDROXAMIC ACID see: AF1600000

AF5425000 ACETIC ACID, 2-(4-BIPHENYLYL)-2-METHYL-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 64046-66-8
SYN: METHYL-p-XENYLACETATE ESTER of beta-PIPERIDINOETHANOL * WIN 5786
TXDS: orl-mus LD50:1160 mg/kg JPETAB 100,19,50
ipr-mus LD50:150 mg/kg JPETAB 100,19,50
scu-mus LD50:610 mg/kg JPETAB 100,19,50
ivn-mus LD50:40 mg/kg JPETAB 100,19,50

AF5455000 ACETIC ACID, 2,2-BIS(2-CHLOROALLYL)HYDRAZIDE
UPDT:7901 CAS: 7696-78-8 MW: 223.12 MOLFM: C8-H12-Cl2-N2-0
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04332

AF5457000 ACETIC ACID, (4-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, CHOLESTERYL ESTER
UPDT:7910 CAS: 3546-10-9 MW: 644.89 MOLFM: C39-H59-Cl2-N-02
SYN: (p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETIC ACID CHOLESTEROL ESTER * CHOLEST-5-EN-3-OL, (3-beta)-, 4-(BIS(2-CHLOROETHYL)AMINO)BENZENEACETATE * CHOLESTEROL, (p-(BIS(2-CHLOROETHYL)AMINO)PHENYL) ACETATE * CHOLESTERYL p-BIS(2-CHLOROETHYL)AMINO PHENYLACETATE * FENESTRIN * NCI-C01558 * NSC 104469 * PHENESTERIN
TXDS: orl-rat TDLo:780 mg/kg/52W-I TFX:CAR NCITR* NCI-CG-TR-60,78
orl-mus TDLo:1092 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-60,78
ipr-mus TDLo:2400 mg/kg/8W-I TFX:NEO CNREA8 33,3069,73
orl-rat TD :1560 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-60,78
orl-mus TD :2340 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-60,78
orl-mus TD :4680 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-60,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-60,78)

AF5460000 ACETIC ACID, BIS(o-CHLOROPHENOXY)-
UPDT:7901 CAS: 47087-55-8 MW: 313.14 MOLFM: C14-H10-Cl2-04
SYN: BIS(o-CHLOROPHENOXY)ACETIC ACID
TXDS: orl-mus LD50:424 mg/kg CHTPBA 5,211,70

AF5470000 ACETIC ACID, BIS(p-CHLOROPHENOXY)-
UPDT:7901 CAS: 29815-94-9 MW: 313.14 MOLFM: C14-H10-Cl2-04
SYN: BIS(p-CHLOROPHENOXY)ACETIC ACID
TXDS: orl-mus LD50:555 mg/kg CHTPBA 5,211,70

AF5475000 ACETIC ACID, BIS(p-CHLOROPHENYL)-
UPDT:7902 CAS: 83-05-6 MW: 281.14 MOLFM: C14-H10-Cl2-02
SYN: BIS(p-CHLORPHENYL)ESSIGSAEURE (German) * p,p'-DICHLORODIPHENYLACETIC ACID
TXDS: orl-mus LD50:590 mg/kg AIPTAK 73,128,46

AF5600000 ACETIC ACID, BIS(p-CHLOROPHENYL)-, SODIUM SALT
UPDT:7901 CAS: 64047-34-3 MW: 303.12 MOLFM: C14-H9-Cl2-02 .Na
SYN: BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT * DDA-SODIUM SALT * p,p'-DICHLORODIPHENYLACETIC ACID SODIUM SALT * DI-(p-CHLOROPHENYL)ACETIC ACID SODIUM SALT
TXDS: orl-rat LD50:600 mg/kg TXAPA9 14,515,69
ipr-rat LDLo:150 mg/kg JPETAB 88,359,46
orl-mus LDLo:600 mg/kg JPETAB 88,400,46
ivn-rbt LDLo:100 mg/kg ARPAAQ 43,127,47

AF5775000 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER
UPDT:7901 CAS: 548-00-5 MW: 408.38 MOLFM: C22-H16-08
SYN: BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER * BIS-(4-HYDROXY-3-COUMARINYL)ETHYL ACETATE * BIS-3,3'-(4-HYDROXYCUMARINYL)ACETIC ACID ETHYL ESTER * BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER * BOEA * 3,3'-(CARBOXYMETHYLENE)BIS(4-HYDROXYCOUMARIN) ETHYL ESTER * DICUMACYL * ETHYL BISCOUMACETATE * ETHYL BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETATE * ETHYL BIS(4-HYDROXY-3-COUMARINYL)ACETATE * ETHYLDICOUMAROL * ETHYLDICOUMAROL ACETATE * ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE * NEODICOUMARIN * NEODICOUMAROL * NEODICUMAROL * PELENTAN * TROMEXAN * TROMEXAN ETHYL ACETATE
TXDS: orl-rat LD50:840 mg/kg FEPRA7 10,303,51
ipr-rat LD50:320 mg/kg FEPRA7 10,303,51
orl-mus LD50:880 mg/kg 12VXA5 8,432,68
ipr-mus LD50:260 mg/kg FEPRA7 10,303,51
scu-mus LD50:750 mg/kg LANCAO 2,611,51
orl-rbt LD50:1100 mg/kg FEPRA7 10,303,51
ipr-rbt LD50:170 mg/kg FEPRA7 10,303,51

AF5795000 ACETIC ACID, BIS(o-METHOXYPHENOXY)-
UPDT:7901 CAS: 29815-91-6 MW: 304.32 MOLFM: C16-H16-06
SYN: BIS(o-METHOXYPHENOXY)ACETIC ACID
TXDS: orl-mus LD50:1267 mg/kg CHTPBA 5,211,70

AF5810000 ACETIC ACID, BIS(NITRILOTRI-, ANTIMONY COMPLEX
UPDT:7901 MW: 536.07 MOLFM: C12-H14-N2-012-Sb .2H2-0
SYN: ANTIMONY AMMONIA TRIACETIC ACID * ATA-Sb * Sb-71
TXDS: ivn-hmn TDLo:9 mg/kg/15D-I TFX:SYS XPHPAW 411,158,74
ipr-mus LD50:62 mg/kg XPHPAW 441,131,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm NTIS**
std-air:TWA 0.5 mg/m3

AF5825000 ACETIC ACID, BIS(p-NITROPHENOXY)-
UPDT:7901 CAS: 27124-56-7 MW: 334.26 MOLFM: C14-H10-N2-08
SYN: BIS(p-NITROPHENOXY)ACETIC ACID
TXDS: orl-mus LD50:1638 mg/kg CHTPBA 5,211,70

ACETIC ACID, BIS(THIOCARBONYL)DIIMINODI-, DIETHYL ESTER see: R07450000

AF5860000 ACETIC ACID, BIS(p-TOLYL)-
UPDT:7901 CAS: 20809-78-3 MW: 240.32 MOLFM: C16-H16-02
SYN: 2,2-BIS(p-TOLYL) ACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg AIPTAK 73,128,46
ivn-mus LD50:180 mg/kg CSLNX* NX#04536

AF5950000 ACETIC ACID, BROMO-
UPDT:7908 CAS: 79-08-3 MW: 138.96 MOLFM: C2-H3-Br-02
SYN: ACIDE BROMACETIQUE (French) * BROMOACETIC ACID * BROMOACETIC ACID, SOLID (DOT) * BROMOETHANOIC ACID * MONOBROMOACETIC ACID
TXDS: orl-mus LD50:100 mg/kg JPETAB 86,336,46
ipr-mus LD50:66 mg/kg JNCIAM 31,297,63
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF5955000 ACETIC ACID, BROMO-, (solution)
UPDT:7901 CAS: 79-08-3
SYN: BROMOACETIC ACID SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

AF5957000 ACETIC ACID, 2-(2-BROMOALLYL)-2-PHENYL-, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER
UPDT:7901 CAS: 66827-51-8 MW: 396.42 MOLFM: C20-H30-Br-N-02
SYN: PHENYLBROMOALLYL-ESSIGSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL (German)
TXDS: ivn-mus LDLo:60 mg/kg AEPPAE 173,86,33

AF5958000 ACETIC ACID, 2-BROMO-2-CYANO-, ETHYL ESTER
UPDT:7901 MW: 192.03 MOLFM: C5-H6-Br-N-02
SYN: ETHYL alpha-BROMO-alpha-CYANOACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00605

AF5960000 ACETIC ACID, BROMO-, DIESTER with ETHYLENE GLYCOL
UPDT:7901 CAS: 3785-34-0 MW: 303.96 MOLFM: C6-H8-Br2-04
SYN: BROMOACETIC ACID ETHYLENE ESTER * ETHYLENE BIS(BROMOACETATE) * ETHYLENE GLYCOL, BIS(BROMOACETATE) * S 13
TXDS: ipr-mus LD50:39 mg/kg JNCIAM 31,297,63
ivn-mus LD50:56 mg/kg CSLNX* NX#03918
ivn-dog LD50:15 mg/kg JNCIAM 31,297,63

AF6000000 ACETIC ACID, BROMO-, ETHYL ESTER
UPDT:7908 CAS: 105-36-2 MW: 167.02 MOLFM: C4-H7-Br-02

SYN: ANTOL * BROMOACETIC ACID, ETHYL ESTER * ETHYL BROMOACETATE
TXDS: scu-mus TDLo:332 mg/kg/83W-I TFX:NEO JNCIAM 53,695,74
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF6125000 ACETIC ACID, BROMO-, 1-METHOXYISOPROPYL ESTER
UPDT:7901 CAS: 64046-67-9 MW: 211.08 MOLFM: C6-H11-Br-03
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,127,57

AF6300000 ACETIC ACID, BROMO-, METHYL ESTER
UPDT:7908 CAS: 96-32-2 MW: 152.99 MOLFM: C3-H5-Br-02
TXDS: ivn-mus LDLo:16 mg/kg CBCCT* 6,138,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, BROMOPHENYL-, NITRILE see: AL8050000

AF6475000 ACETIC ACID, BROMO-, SODIUM SALT
UPDT:7901 CAS: 1068-52-6 MW: 160.94 MOLFM: C2-H2-Br-02 .Na
TXDS: orl-mus LD50:100 mg/kg JPETAB 86,336,46
ACETIC ACID, 1,3-BUTADIENYL ESTER see: EJ1225000
ACETIC ACID, (2-BUTENYLIDENE)- see: WG2100000

AF6750000 ACETIC ACID, 2-(4-BUTOXY-3-CHLOROPHENYL)-
UPDT:7903 CAS: 15560-51-7 MW: 242.72 MOLFM: C12-H15-Cl-03
SYN: 2-(4-BUTOXY-3-CHLOROPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2100 mg/kg RPOBAR 2,32,70

AF6760000 ACETIC ACID, 2-BUTOXY-2,2-DIPHENYL-, (1-METHYL-3-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-86-6 MW: 418.02 MOLFM: C24-H31-N-03 .Cl-H
SYN: 2-BUTOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 8,571,65

AF6770000 ACETIC ACID, 2-BUTOXY-2,2-DIPHENYL-, (1-METHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-06-9 MW: 418.02 MOLFM: C24-H31-N-03 .Cl-H
SYN: 2-BUTOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 8,571,65
ACETIC ACID, 2-BUTOXY ESTER see: AF7380000
ACETIC ACID, 2-BUTOXYETHYL ESTER see: KJ8925000

AF6945000 ACETIC ACID, (p-BUTOXYPHENYL)-
UPDT:7903 CAS: 4547-57-3 MW: 208.28 MOLFM: C12-H16-03
SYN: (p-BUTOXYPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2000 mg/kg RPOBAR 2,32,70

AF6970000 ACETIC ACID, p-BUTOXYPHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-52-9 MW: 384.01 MOLFM: C21-H33-N-03 .Cl-H
SYN: p-BUTOXYPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:275 mg/kg JACSAT 68,2592,46
ivn-mus LD50:29 mg/kg JACSAT 68,2592,46

AF7000000 ACETIC ACID, BUTOXY-, SODIUM SALT
UPDT:7901 CAS: 56637-93-5 MW: 154.16 MOLFM: C6-H11-O3 .Na
SYN: SODIUM BUTOXYACETATE
TXDS: ivn-rat LD50:780 mg/kg AMIHAB 14,114,56

AF7100000 ACETIC ACID, (4-BUTOXY-m-TOLYL)-
UPDT:7903 CAS: 4547-59-5 MW: 222.31 MOLFM: C13-H18-03
SYN: (p-BUTOXY)-m-TOLYLACETIC ACID
TXDS: orl-mus LD50:2050 mg/kg RPOBAR 2,32,70

AF7105000 ACETIC ACID, (5-BUTOXY-m-TOLYL)-
UPDT:7901 CAS: 51028-85-4 MW: 222.31 MOLFM: C13-H18-03
SYN: 5-BUTOXY-m-TOLYLACETIC ACID
TXDS: ipr-mus LD50:673 mg/kg JMCMAR 20,709,77

AF7110000 ACETIC ACID, (3-(N-BUTYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-36-0 MW: 627.01 MOLFM: C14-H16-I3-N-03
SYN: (3-(N-BUTYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1300 mg/kg JMCMAR 13,559,70
ivn-mus LD50:155 mg/kg JMCMAR 13,559,70

AF7112000 ACETIC ACID, 2-(p-(BUTYLAMINO)PHENYL)-
UPDT:7909 MW: 206.29 MOLFM: C12-H16-N-02
SYN: ACIDE BUTYLAMINO-4 PHENYLACETIQUE (French) * (4-BUTYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCA5 14,207,79

AF7115000 ACETIC ACID, (3-(N-BUTYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-40-6 MW: 655.07 MOLFM: C16-H20-I3-N-03
SYN: (3-(N-BUTYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:650 mg/kg JMCMAR 13,559,70
ivn-mus LD50:51 mg/kg JMCMAR 13,559,70

AF7117000 ACETIC ACID, (4-tert-BUTYLCYCLOHEXYL) ESTER
UPDT:7908 CAS: 32210-23-4 MW: 198.34 MOLFM: C12-H22-02
SYN: p-tert-BUTYLCYCLOHEXYL ACETATE * 4-tert-BUTYLCYCLOHEXYL ACETATE * 4-tert-BUTYLHEXAHYDROPHENYL ACETATE * CYCLOHEXANOL, 4-tert-BUTYL-, ACETATE * VERTENEX
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:5000 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, 4-(1-BUTYL-4-CYCLOHEXYL)PIPERIDYL ESTER, HYDROCHLORIDE see: TN6845000

AF7140000 ACETIC ACID, 2-(sec-BUTYL)-4,6-DINITROPHENYL ESTER
UPDT:7903 CAS: 2813-95-8 MW: 282.28 MOLFM: C12-H14-N2-06
SYN: ACETIC ACID, (2,4-DINITRO-6-s-BUTYLPHENYL) ESTER * ACETIC ACID, (4,6-DINITRO-2-s-BUTYLPHENYL) ESTER * ARETIT * 2-sec-BUTYL-4,6-DINITROPHENYLACETATE * 6-sec-BUTYL-2,4-DINITROPHENYLACETATE * 2,4-DINITRO-6-s-BUTYLFENYLESTER KYSELINY OCTOVE (Czech) * 4,6-DINITRO-2-s-BUTYLPHENYL ACETATE * DINOSEB-ACETATE * HOE 2904 * beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE * IVOSIT * 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL ACETATE * PHENOTAN
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,131,72
eye-rbt 500 mg/24H MOD 28ZPAK -,131,72
TXDS: orl-rat LD50:60 mg/kg 28ZEAL 5,82,76
orl-ckn LD50:40 mg/kg GUCHAZ 6,229,73
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

AF7175000 ACETIC ACID, 2-(tert-BUTYL)-4,6-DINITRO-m-TOLYL ESTER
UPDT:7901 CAS: 2487-01-6 MW: 296.31 MOLFM: C13-H16-N2-06
SYN: 2-tert-BUTYL-5-METHYL-4,6-DINITROPHENYL ACETATE * 6-(1,1-DIMETHYLETHYL)-3-METHYL-2,4-DINITROPHENYL ACETATE * 2,4-DINITRO-3-METHYL-6-tert-BUTYLPHENYL ACETATE * MC 1488 * MEDINOTERB ACETATE * P 1488
TXDS: orl-rat LD50:42 mg/kg FMCHA2 -,D-127,75
skn-rat LD50:1300 mg/kg GUCHAZ 6,326,73
orl-rbt LD50:80 mg/kg 28ZEAL 4,82,69
orl-gpg LD50:55 mg/kg 28ZEAL 4,82,69
orl-ckn LD50:560 mg/kg 28ZEAL 5,144,76
unk-mam LD50:42 mg/kg 30ZDA9 -,100,71

AF7350000 ACETIC ACID, BUTYL ESTER
UPDT:7908 CAS: 123-86-4 MW: 116.18 MOLFM: C6-H12-02
SYN: ACETATE DE BUTYLE (French) * BUTILE (ACETATI DI) (Italian) * BUTYLACETAT (German) * BUTYL ACETATE * n-BUTYL ACETATE * BUTYL ACETATE (DOT) * BUTYLACETATEN (Dutch) * BUTYLE (ACETATE DE) (French) * BUTYL ETHANOATE * OCTAN n-BUTYLU (Polish)
IRDS: eye-hmn 300 ppm JIHTAB 25,282,43
eye-rbt 20 mg SEV AMIHBC 10,61,54
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:14 gm/kg AMIHBC 10,61,54
ipr-mus LD50:1230 mg/kg SCCUR* -,2,61
ihl-cat LCLo:68000 mg/m3/72M AGGHAR 5,1,33
ipr-gpg LDLo:1500 mg/kg AIHAAP 35,21,74
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:150 ppm DTLVS* 3,30,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,28,69
REGS: OSHA STANDARD-air:TWA 150 ppm (SCP-D) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF7380000 ACETIC ACID, sec-BUTYL ESTER
UPDT:7908 CAS: 105-46-4 MW: 116.18 MOLFM: C6-H12-02
SYN: ACETATE DE BUTYLE SECONDAIRE (French) * ACETIC ACID, 2-BUTOXY ESTER * sec-BUTYL ACETATE * sec-BUTYL ALCOHOL ACETATE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,30,71
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-D) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF7400000 ACETIC ACID, tert-BUTYL ESTER
UPDT:7908 CAS: 540-88-5 MW: 116.18 MOLFM: C6-H12-02
SYN: t-BUTYL ACETATE * TEXACO LEAD APPRECIATOR * TLA
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,31,71
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-D) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF7450000 ACETIC ACID, BUTYL-, ETHYL ESTER
UPDT:7901 CAS: 123-66-0 MW: 144.24 MOLFM: C8-H16-02
SYN: ETHYL BUTYL ACETATE (DOT)
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76

AF7470000 ACETIC ACID, (sec-BUTYLIDENEDITHIO)DI-
UPDT:7901 CAS: 4265-61-6 MW: 238.34 MOLFM: C8-H14-04-S2
SYN: (sec-BUTYLIDENEDITHIO)DIACETIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00668
ACETIC ACID, 3-BUTYL-5-METHYL-TETRAHYDRO-2H-PYRAN-4-YL ESTER see: UQ0500000

AF7475005 ACETIC ACID, 1-(BUTYLNITROSAMINO)BUTYL ESTER
UPDT:7909 MW: 216.32 MOLFM: C10-H20-N2-03
SYN: BUTYL-(1-ACETOXY)BUTYL-NITROSAMINE
MTDS: cyt-ham:fbr 125 mg/L/48H MUREAV 48,337,77

AF7477000 ACETIC ACID, BUTYLNITROSAMINOMETHYL ESTER
UPDT:7910 MW: 174.23 MOLFM: C7-H14-N2-03
SYN: ACETOXYMETHYLBUTYLNITROSAMINE * BUTYL ACETOXYMETHYLNITROSAMINE * BUTYL AMINE, N-(1-ACETOXYMETHYL)-N-NITROSO- * METHYLAMINE, 1-ACETOXY-N-BUTYL-N-NITROSO- * N-NITROSO-N-(1-ACETOXYMETHYL)BUTYLAMINE
MTDS: cyt-ham:fbr 16 mg/L/24H MUREAV 48,337,77
TXDS: orl-rat LD50:1500 mg/kg ZKKOBW 91,317,78
orl-rat TDLo:555 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78

AF7477005 ACETIC ACID, (sec-BUTYLNITROSAMINOMETHYL) ESTER
UPDT:7909 MW: 174.23 MOLFM: C7-H14-N2-03
SYN: sec-BUTYL-ACETOXYMETHYL-NITROSAMINE
MTDS: cyt-ham:fbr 63 mg/L/48H MUREAV 48,337,77
ACETIC ACID, 4-(1-BUTYL-4-(2-PYRIDYL)METHYL)PIPERIDYL ESTER, DIHYDROCHLORIDE see: TN6915000
ACETIC ACID, 4-(1-BUTYL-4-(3-PYRIDYL))PIPERIDYL ESTER, DIHYDROCHLORIDE see: TN6905000

AF7525000 ACETIC ACID, CALCIUM SALT
UPDT:7908 CAS: 62-54-4 MW: 158.18 MOLFM: C4-H6-O4 .Ca
SYN: BROWN ACETATE * CALCIUM ACETATE * CALCIUM DIACETATE * GRAY ACETATE * LIME ACETATE * LIME PYROLIGNITE * SORBO-CALCIAN * VINEGAR SALTS
TXDS: ivn-rat LDLo:147 mg/kg JPETAB 71,1,41
ivn-mus LD50:52 mg/kg JLCMAK 29,809,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF7875000 ACETIC ACID, CALCIUM SALT, MONOHYDRATE
UPDT:7901 CAS: 5743-26-0 MW: 176.20 MOLFM: C4-H6-O4 .Ca .H2-O
SYN: CALCIUM ACETATE HYDRATE * CALCIUM ACETATE MONOHYDRATE
TXDS: orl-rat LD50:4280 mg/kg AIHAAP 30,470,69

AF7890000 ACETIC ACID, CALCIUM STRONTIUM SALT (4:1:1)
UPDT:7901 CAS: 64046-68-0 MW: 91.98 MOLFM: C2-H4-O2 .1/4Ca .1/4Sr
TXDS: ivn-rat LDLo:338 mg/kg JPETAB 71,1,41
ivn-mus LDLo:127 mg/kg JPETAB 71,1,41
ACETIC ACID, (p-CARBAMOYLAMINO)PHENYLARSINOBIS(2-THIO- see: AI6500000
ACETIC ACID, CARBAMOYLDITHIOPYRROLIDINYL- see: UX9665000

AF7950000 ACETIC ACID, (o-CARBAMOYL)PHENOXY-, CALCIUM SALT (2:1)
UPDT:7901 CAS: 64046-41-9 MW: 428.44 MOLFM: C18-H16-N2-08 .Ca
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53
ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA- see: MB8205000
ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, CALCIUM SALT see: MB8210000
ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, PENTASODIUM SALT see: MB8222500
ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, SODIUM DERIVATIVE see: MB8225000

AF8420000 ACETIC ACID, (2-CARBOXYPHENYL)THIO-
UPDT:7901 CAS: 135-13-7 MW: 212.23 MOLFM: C9-H8-O4-S
SYN: 2-CARBOXYPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
ACETIC ACID, CEDROL ESTER see: FJ1680000
ACETIC ACID, CHLORIDE see: AO6390000

AF8575000 ACETIC ACID, CHLORO-
UPDT:7908 CAS: 79-11-8 MW: 94.50 MOLFM: C2-H3-Cl-O2
SYN: ACIDE CHLORACETIQUE (French) * ACIDE MONOCHLOROACETIQUE (French) * ACIDOMONOCLOROACETICO (Italian) * CHLORACETIC ACID * CHLOROACETIC ACID * alpha-CHLOROACETIC ACID * CHLOROACETIC ACID, SOLID (DOT) * CHLOROETHANOIC ACID * MCA * MONOCHLOORAZIJNZUUR (Dutch) * MONOCHLORACETIC ACID * MONOCHLORESSIGSAEURE (German) * MONOCHLOROACETIC ACID * MONOCHLOROACETIC ACID SOLUTION (DOT) * NCI-C60237
TXDS: orl-rat LD50:76 mg/kg 12VXA5 8,239,68
scu-rat LD50:5 mg/kg TXAPA9 22,303,72
orl-mus LD50:165 mg/kg JPETAB 86,336,46
ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57
scu-mus TDLo:100 mg/kg TFX:NEO NTIS** PB223-159
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,98,69
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF8600000 ACETIC ACID, CHLOROACETYLMETHYL ESTER
UPDT:7901 CAS: 40235-68-5 MW: 150.57 MOLFM: C5-H7-Cl-03
SYN: 1-ACETOXY-3-CHLOROPROPAN-2-ONE * CHLORHYDROXYACETONE ACETATE
TXDS: ipr-mus LD50:71 mg/kg JMCMAR 20,644,77
ACETIC ACID, ((p-CHLOROANILINO)THIOCARBONYL)THIO-, ETHYL ESTER see: EZ3190000

AF8700000 ACETIC ACID, (4-(3-CHLOROBENZO(b)THIEN-2-YL)-2,3-DICHLORO)PHENOXY-
UPDT:7901 CAS: 64046-42-0 MW: 415.67 MOLFM: C17-H9-Cl3-O4-S
SYN: ANP 4294
TXDS: orl-mus LDLo:1000 mg/kg EJMCA5 9,625,74

AF8750000 ACETIC ACID, CHLORO-, BENZYL ESTER
UPDT:7908 CAS: 140-18-1 MW: 184.63 MOLFM: C9-H9-Cl-O2
SYN: BENZYL CHLOROACETATE * BENZYL MONOCHLORACETATE * CHLOROACETIC ACID, BENZYL ESTER * MONOCHLOROACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,99,56

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF8780000 ACETIC ACID, 2-(4-(4-CHLOROBENZYL)-2-METHYLPHENOXY)-, ETHYL ESTER
UPDT:7910 MW: 318.82 MOLFM: C18-H19-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)-2-METHYLPHENOXY)ACETIC ACID ETHYL ESTER * ETHYL 2-(4-(4-CHLOROBENZYL)-2-METHYLPHENOXY)ACETATE * SGD 331-75
TXDS: orl-mus LD50:1670 mg/kg ARZNAD 29,711,79

AF8785000 ACETIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-
UPDT:7910 MW: 276.75 MOLFM: C15-H13-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID * SGD 62-74
TXDS: orl-mus LD50:2700 mg/kg ARZNAD 29,711,79

AF8788000 ACETIC ACID, 2-(2-(4-CHLOROBENZYL)PHENOXY)-, ETHYL ESTER
UPDT:7910 MW: 304.79 MOLFM: C17-H17-Cl-O3
SYN: 2-(2-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID ETHYL ESTER * ETHYL 2-(2-(4-CHLOROBENZYL)PHENOXY)ACETATE * SGD 14-74
TXDS: orl-mus LD50:3000 mg/kg ARZNAD 29,711,79

AF8790000 ACETIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-, ETHYL ESTER
UPDT:7910 MW: 304.79 MOLFM: C17-H17-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID ETHYL ESTER * ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETATE * SGD 13-74
TXDS: orl-mus LD50:3000 mg/kg ARZNAD 29,711,79

AF8792000 ACETIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-, 1-METHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE
UPDT:7910 MW: 410.37 MOLFM: C21-H24-Cl-N-O3 .Cl-H
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE * SGD 83-74
TXDS: orl-rat LD50:1900 mg/kg ARZNAD 29,711,79

AF8794000 ACETIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-, 3-PYRIDINYLMETHYL ESTER
UPDT:7910 MW: 367.85 MOLFM: C21-H18-Cl-N-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID 3-PYRIDINYLMETHYL ESTER * SGD 73-74
TXDS: orl-rat LD50:2700 mg/kg ARZNAD 29,711,79

ACETIC ACID, CHLORO-, o-CHLOROPHENYL ESTER see: SK3560000

AF8925000 ACETIC ACID, CHLORO-, 2-CYCLOHEXYLETHYL ESTER
UPDT:7901 CAS: 6280-64-4 MW: 204.72 MOLFM: C10-H17-Cl-O2
SYN: 2-CYCLOHEXYLETHYL CHLOROACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,734,56

AF8935000 ACETIC ACID, CHLORO-, DIESTER with METHYLDIETHANOLAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 64046-43-1 MW: 308.61 MOLFM: C9-H15-Cl2-N-O4 .Cl-H
SYN: N,N-BIS-(2-(CHLOROACETOXY)ETHYL)-N-METHYL AMINE HYDROCHLORIDE * S 42
TXDS: ipr-mus LD50:247 mg/kg JNCIAM 31,297,63

ACETIC ACID, CHLORO-, compd. with (4,5-DIHYDRO-1H-IMIDAZOL-2-YL)THIO ACETIC ACID (1:1) see: NJ2450000

ACETIC ACID, ((4-CHLORO-6-((2,3-DIMETHYLPHENYL)AMINO)-2-PYRIMIDINYL)THIO)- see: AG2915000

AF9100000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 902-83-0 MW: 382.36 MOLFM: C20-H24-Cl-N-O2 .Cl-H
SYN: 2-CHLORO-2,2-DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * DIAMINOPHEN * DIAMIPHEN * DIAMIPHENE * DIAPHEN * 2-(DIETHYLAMINO)ETHYL CHLORODIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:76 mg/kg JPETAB 74,274,42
scu-mus LD50:300 mg/kg 12VXA5 8,341,68

AF9105000 ACETIC ACID, 2-CHLORO-2,2-DIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-36-9 MW: 360.89 MOLFM: C20-H22-N-O3 .Cl-H
SYN: 2-CHLORO-2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * beta-4-MORPHOLINEETHYL alpha-CHLORODIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JACSAT 64,970,42

AF9110000 ACETIC ACID, CHLORO-, ETHYL ESTER
UPDT:7908 CAS: 105-39-5 MW: 122.56 MOLFM: C4-H7-Cl-O2
SYN: CHLOROACETIC ACID, ETHYL ESTER * ETHYL CHLOROACETATE (DOT) * ETHYL alpha-CHLOROACETATE * ETHYL CHLOROETHANOATE * ETHYL MONOCHLOROACETATE
IRDS: eye-rbt 750 ug SEV AJOPAA 29,1363,46
TXDS: ipr-mus TDLo:2940 mg/kg/8W-I TFX:NEO CNREA8 39,391,79
skn-rbt LD50:230 mg/kg TXAPA9 42,417,77
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF9175000 ACETIC ACID, 2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2-CYCLOHEXYL-
UPDT:7901 CAS: 66827-37-0 MW: 291.77 MOLFM: C11-H18-Cl-N3-O4
SYN: 2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2-CYCLOHEXYLACETIC ACID
TXDS: par-mus LDLo:73 mg/kg JMCMAR 20,279,77

AF9190000 ACETIC ACID, (4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXYL)METHYL ESTER, (E)-
UPDT:7901 CAS: 61137-49-3 MW: 305.80 MOLFM: C12-H20-Cl-N3-O4
SYN: trans-1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYLMETHYL)-1-NITROSOUREA ACETATE * UREA, 1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYLMETHYL)-1-NITROSO-, ACETATE (E)-
TXDS: par-mus LDLo:28 mg/kg JMCMAR 20,279,77

AF9192500 ACETIC ACID, 2-(2-CHLOROETHYL)THIO-, METHYL ESTER
UPDT:7901 MW: 168.65 MOLFM: C5-H9-Cl-O2-S
SYN: 2-(2-CHLOROETHYLTHIO)ACETIC ACID METHYL ESTER * METHYL 2-CHLOROETHYLTHIOACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05589

AF9195000 ACETIC ACID, 2-(4-CHLORO-2-FORMYL)PHENOXY-
UPDT:7901 CAS: 14440-47-2 MW: 213.60 MOLFM: C9-H6-Cl-O4
SYN: (4-CHLORO-2-FORMYL)PHENOXYACETIC ACID * 7,846 RP
TXDS: orl-mus LD50:2500 mg/kg 28ZEAL 4,234,69
ivn-mus LD50:180 mg/kg CSLNX* NX#01417

AF9200000 ACETIC ACID, (4-((5-CHLORO-2-FURYL)CARBONYL)-2,3-DICHLORO)PHENOXY-
UPDT:7901 CAS: 64046-44-2 MW: 349.55 MOLFM: C13-H7-Cl3-O5
SYN: AMP 4357
TXDS: orl-mus LD50:787 mg/kg EJMCA5 9,625,74

AF9240000 ACETIC ACID, (4-CHLORO-2-HYDROXYMETHYLPHENOXY)-
UPDT:7901 CAS: 6386-63-6 MW: 216.63 MOLFM: C9-H9-Cl-O4
SYN: BP 7194
TXDS: orl-mus LD50:6500 mg/kg 28ZEAL 5,200,76

AF9275000 ACETIC ACID, CHLORO-, 4-ISOPROPYLCYCLOHEXYL ESTER
UPDT:7901 CAS: 64046-45-3 MW: 212.69 MOLFM: C11-H13-Cl-O2
SYN: ISOPROPYLCYCLOHEXYL CHLOROACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,734,56

AF9450000 ACETIC ACID, CHLORO-, 1-METHOXYISOPROPYL ESTER
UPDT:7901 CAS: 64046-46-4 MW: 166.62 MOLFM: C6-H11-Cl-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57

AF9535000 ACETIC ACID, 2-(8-CHLOROMETHYL-1-NAPHTHYLTHIO)-
UPDT:7901 CAS: 64059-42-3 MW: 266.75 MOLFM: C13-H11-Cl-O2-S
SYN: KYSELINA S-(8-CHLORMETHYL-1-NAFTYL)THIOGLYKOLOVA (Czech)
IRDS: eye-rbt 5 mg/24H SEV 28ZPAK -,173,72
TXDS: orl-rat LDLo:2500 mg/kg 28ZPAK -,173,72

ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)- see: AG1575000

AF9552000 ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, AMMONIUM SALT
UPDT:7901 CAS: 19480-39-8 MW: 217.67 MOLFM: C9-H9-Cl-O3 .H3-N
SYN: ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, AMINE SALT
TXDS: orl-rat LD50:1200 mg/kg AJVRAH 15,622,54

ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, BUTYL ESTER see: AG1780000
ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, ETHYL ESTER see: AG1925000
ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT see: AG2625000

AF9585000 ACETIC ACID, ((4-CHLORO-2-METHYL)PHENYL)THIO-
UPDT:7901 CAS: 94-76-8 MW: 216.69 MOLFM: C9-H9-Cl-O2-S
SYN: 4-CHLORO-2-METHYLPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

AF9600000 ACETIC ACID, ((2-CHLORO-1-NAPHTHYL)OXY)-
UPDT:7901 MW: 236.66 MOLFM: C12-H9-Cl-O3
SYN: (2-CHLORO-1-NAPHTHYLOXY)ACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03857

AF9625000 ACETIC ACID, 2-CHLORO-5-NITROPHENYL ESTER
UPDT:7901 CAS: 64046-47-5 MW: 215.60 MOLFM: C8-H6-Cl-N-O4
SYN: METHYLESTER KYSELINY 2-CHLOR-5-NITROBENZOOVE (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,92,72
eye-rbt 500 mg/24H MOD 28ZPAK -,92,72
TXDS: orl-rat LDLo:4980 mg/kg 28ZPAK -,92,72

AF9700000 ACETIC ACID, (4-CHLORO-2-OXOBENZOTHIAZOL-3-YL)-
UPDT:7901 CAS: 3813-05-6 MW: 243.67 MOLFM: C9-H6-Cl-N-O3-S
SYN: BEN-30 * BENAZOLIN * 4-CHLORO-2-OXOBENZOTHIAZOL-3-YLACETIC ACID * CORNOX CWK
TXDS: orl-rat LD50:3000 mg/kg 85ARAE 2,26,77

AF9800000 ACETIC ACID, CHLORO-, PHENETHYL ESTER
UPDT:7908 CAS: 7476-91-7 MW: 198.66 MOLFM: C10-H11-Cl-O2
SYN: PHENETHYL CHLOROACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,99,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AF9900000 ACETIC ACID, o-CHLOROPHENOXY-
UPDT:7901 CAS: 614-61-9 MW: 186.60 MOLFM: C8-H7-Cl-O3
SYN: o-CHLOROPHENOXYACETIC ACID
TXDS: ipr-mus LD50:960 mg/kg CHTPBA 5,211,70

AG0175000 ACETIC ACID, (p-CHLOROPHENOXY)-
UPDT:7910 CAS: 122-88-3 MW: 186.60 MOLFM: C8-H7-Cl-O3
SYN: (4-CHLOROPHENOXY)ACETIC ACID * p-CHLOROPHENOXYACETIC ACID * CPA * 4-CPA * POPA * SURE-SET * TOMATO FIX * TOMATOTONE
MTDS: mrc-bcs 20 ug/disc/24H MUREAV 40,19,76
TXDS: ipr-mus LD50:680 mg/kg CHTPBA 5,211,70
orl-rat LD50:850 mg/kg RREVAH 10,97,65
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,36,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL- see: UE9455000

ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, compd. with 2-AMINOETHANETHIOL see: NQ4552000

ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, compd. with 2-AMINOETHANOL see: NQ4553000

AG0430000 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7911 CAS: 51-68-3 MW: 257.74 MOLFM: C12-H16-Cl-N-O3
SYN: ACEPHENE * ANP 235 * AT SEFEN * ATSEPHEN * CENTROFENOXINA * CENTROPHENOXIN * CENTROPHENOXINE * p-CHLOROPHENOXYACETIC ACID beta-DIMETHYLAMINOETHYL ESTER * CLOFENOXIN * CLOPHENOXIN * CLOPHENOXATE * DEANOL p-CHLOROPHENOXYACETATE * DEANOLESTERE * DIMETHYLAMINOETHYL-p-CHLOROPHENOXYACETATE * DIMETHYLAMINOETHYL-4-CHLOROPHENOXYACETIC ACID * EN 1627 * HELFERGIN * LUCIDRIL * LUCIDRIL * LUCIDRYL * LUNCIDRIL * MUCIDRIL * MECLOFENOXATE
TXDS: orl-rat LD50:2600 mg/kg 27ZQAG -,386,72
orl-mus LD50:1750 mg/kg 27ZQAG -,386,72
ipr-mus LD50:850 mg/kg 27ZQAG -,386,72
ivn-rbt LD50:150 mg/kg 27ZQAG -,386,72

AG0440000 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 3685-84-5 MW: 294.20 MOLFM: C12-H16-Cl-N-O3 .Cl-H
SYN: 235 ANP HYDROCHLORIDE * DIMETHYLAMINOETHYL ESTER of p-CHLOROPHENOXYACETIC ACID HYDROCHLORIDE
TXDS: orl-mus LD50:1750 mg/kg CRSBAW 153,1914,59
ipr-mus LD50:845 mg/kg CRSBAW 153,1914,59
ivn-mus LD50:350 mg/kg CRSBAW 153,1914,59
ivn-rbt LDLo:150 mg/kg CRSBAW 153,1914,59

ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, ETHYL ESTER see: NQ4554000

AG0525000 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE
UPDT:7901 CAS: 3544-35-2 MW: 242.73 MOLFM: C11-H15-Cl-N2-O2
SYN: p-CHLOROPHENOXYACETIC ACID 2-ISOPROPYLHYDRAZIDE * 1-(p-CHLOROPHENOXYACETYL)-2-ISOPROPYL HYDRAZINE * IPROCLOZIDE * PC 603 * PU 603 * SINDERESIN * SURSUM
TXDS: orl-rat LD50:550 mg/kg 27ZQAG -,394,72
orl-mus LD50:278 mg/kg 27ZQAG -,394,72

AG0600000 ACETIC ACID, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-
UPDT:7901 MW: 281.14 MOLFM: C14-H10-Cl2-O2
SYN: 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ACETIC ACID * 2,2-DI(o,p'-CHLOROPHENYL) ACETIC ACID
TXDS: orl-mus LD50:520 mg/kg AIPTAK 73,128,46

AG0700000 ACETIC ACID, o-CHLOROPHENYL ESTER
UPDT:7901 CAS: 4525-75-1 MW: 170.60 MOLFM: C8-H7-Cl-O2
SYN: PHENOL, o-CHLORO-, ACETATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,104,56

AG0875000 ACETIC ACID, p-CHLOROPHENYL ESTER
UPDT:7901 CAS: 876-27-7 MW: 170.60 MOLFM: C8-H7-Cl-O2
SYN: PHENOL, p-CHLORO-, ACETATE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,787,55

AG0930000 ACETIC ACID, 2-(p-CHLOROPHENYL)-2-ISOPROPYL-, CYANO(p-PHENOXYPHENYL)METHYL ESTER
UPDT:7911 CAS: 66827-38-1 MW: 419.93 MOLFM: C25-H22-Cl-N-O3
SYN: CYANO(4-PHENOXYPHENYL)METHYL 4-CHLORO alpha-(1-METHYLETHYL BENZENEACETATE) * PYDRIN * SD-43775
TXDS: orl-rat LD50:451 mg/kg 85ARAE 1,55,77

ACETIC ACID, (p-CHLOROPHENYL)PHENYL-, TROPAN-3-YL ESTER HYDROCHLORIDE see: YM4375200

AG1050000 ACETIC ACID, CHLORO-, 3-PHENYLPROPYL ESTER
UPDT:7901 CAS: 64046-48-6 MW: 212.69 MOLFM: C11-H13-Cl-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,734,56

AG1070000 ACETIC ACID, 2-CHLORO-2-PHENYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-66-5 MW: 298.18 MOLFM: C14-H12-Cl-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-CHLORO-, (2-PYRIDYLMETHYL) ESTER, HYDROCHLORIDE * F 1171 * METHANOL, 2-PYRIDYL-, alpha-CHLOROBENZENEACETATE HYDROCHLORIDE
TXDS: orl-mus LD50:1780 mg/kg CHTPBA 8,297,73

ACETIC ACID, p-CHLOROPHENYLTHIOCARBAMOYLTHIO-, ETHYL ESTER see: EZ3190000

ACETIC ACID, (p-CHLOROPHENYLTHIO)DIMETHYL- see: NQ4555000

ACETIC ACID, (p-CHLOROPHENYLTHIO)DIMETHYL-, compd. with 2-AMINOETHANOL (1:1) see: NQ4556000

AG1180000 ACETIC ACID, CHLORO-, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 263.71 MOLFM: C11-H10-Cl-N5-O
SYN: CHLOROACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE * 3-(CHLOROACETYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 22,671,79

ACETIC ACID, CHLORO-, ester with SALICYLIC ACID see: V02100000

AG1400000 ACETIC ACID, CHLORO-, SODIUM SALT
UPDT:7908 CAS: 3926-62-3 MW: 116.48 MOLFM: C2-H2-Cl-O2 .Na
SYN: CHLOROCTAN SODNY (Czech) * DOW DEFOLIANT * MONOXONE * SMCA * SODIUM CHLOROACETATE * SODIUM MONOCHLOROACETATE
TXDS: orl-rat LD50:76 mg/kg JIHTAB 23,78,41

ivn-mus LD50:109 mg/kg 28ZPAK -,90,72
orl-rbt LD50:156 mg/kg PCOC** -,1047,66
orl-gpg LD50:80 mg/kg JIHTAB 23,78,41
orl-ckn LD50:81 mg/kg PCOC** -,1047,66
orl-mam LDLo:150 mg/kg NVTMAF 13,271,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG1575000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-
UPDT:7909 CAS: 94-74-6 MW: 200.63 MOLFM: C9-H9-Cl-O3
SYN: ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)- * AGROXON * AGROXONE * BORDERMASTER * CHIPTOX * 4-CHLORO-o-CRESOXYACETIC ACID * (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID * 4-CHLORO-o-TOLOXYACETIC ACID * ((4-CHLORO-o-TOLYL)OXY)ACETIC ACID * CHWASTOX * CORNOX-M * DIKOTES * DIKOTEX * HEDONAL M * HERBICIDE M * HORMOTUHO * KILSEM * MK-2M * KREZONE * LEUNA M * LINOBMONE * MCP * MCPA * 2,4-MCPA * MEPHANAC * METAXON * METHOXONE * 2-METHYL-4-CHLOROPHENOXYACETIC ACID * 2-METHYL-4-CHLORPHENOXYESSIGSAEURE (German) * 2M-4KH * RAPHONE * RHOMEMIC * RHOMENE * RHOMOX * TRASAN * WEEDAR * ZELAN
MTDS: mmo-smc 30 umol/L/3H MUREAV 60,291,79
dns-mus-orl 200 mg/kg MUREAV 55,197,78
TXDS: orl-rat LD50:700 mg/kg AJVRAH 15,622,54
orl-mus LD50:550 mg/kg FMCHA2 -,D-125,75
scu-mus LDLo:28 mg/kg PCOC** -,711,66
ivn-mus LD50:28 mg/kg PCOC** -,711,66
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,89,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, AMINE SALT see: AF9552000

AG1780000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, BUTYL ESTER
UPDT:7901 CAS: 1713-12-8 MW: 256.75 MOLFM: C13-H17-Cl-O3
SYN: ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, BUTYL ESTER * BUTYL 2-METHYL-4-CHLOROPHENOXYACETATE * YAMACLEAN M
TXDS: orl-rat LD50:914 mg/kg FMCHA2 -,D283,77

AG1925000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, ETHYL ESTER
UPDT:7901 CAS: 2698-38-6 MW: 228.69 MOLFM: C11-H13-Cl-O3
SYN: ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, ETHYL ESTER * 4-CHLORO-2-METHYLPHENOXYACETIC ACID, ETHYL ESTER * ETHYL 2-METHYL-4-CHLOROPHENOXYACETATE * MCPA ETHYL ESTER * MCPEE
TXDS: orl-rat TDLo:100 mg/kg/(8-15D preg) TFX:TER TXAPA9 23,326,72

AG2000000 ACETIC ACID, (4-CHLORO-o-TOLYLOXY)-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-49-7 MW: 308.23 MOLFM: C13-H18-Cl-N-O3 .Cl-H
TXDS: ivn-mus LD50:270 mg/kg CRSBAW 153,1914,59

AG2275000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, compd. with 2,2'-IMINODIETHANOL (1:1)
UPDT:7901 CAS: 20405-19-0 MW: 305.79 MOLFM: C9-H9-Cl-O3 .C4-H11-N-O2
SYN: MCPA DIETHANOLAMINE SALT * (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, DIETHANOLAMINE SALT
TXDS: orl-rat LD50:800 mg/kg FCTXAV 3,883,65
ipr-rat LD50:300 mg/kg FCTXAV 3,883,65
orl-mus LD50:550 mg/kg FCTXAV 3,883,65
ipr-mus LD50:350 mg/kg FCTXAV 3,883,65

AG2625000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT
UPDT:7907 CAS: 3653-48-3 MW: 222.61 MOLFM: C9-H8-Cl-O3 .Na
SYN: ACETIC ACID, (4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT * AGROXONE 3 * 4-CHLORO-2-METHYLPHENOXYACETIC ACID SODIUM SALT * (p-CHLORO-o-TOLYLOXY)ACETIC ACID SODIUM SALT * CHWASTOKS * CHWASTOX 80 * DIAMET * DICOTEX * DICOTEX 80 * DIKOTEKS * DIKOTEX * DIKOTEX 30 * MCPA SODIUM SALT * METAXONE * METHOXON * METHOXONE * (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, SODIUM SALT * 2M-4KH SODIUM SALT * 2M-4X * SODIUM (4-CHLORO-2-METHYLPHENOXY)ACETATE * SODIUM MCPA * SODIUM (2-METHYL-4-CHLOROPHENOXY)ACETATE * SYS 67ME
TXDS: orl-rat LD50:800 mg/kg WRPCA2 9,119,70
ipr-rat LD50:400 mg/kg FCTXAV 3,883,65
scu-rat LD50:500 mg/kg BECTA6 18,152,77
orl-mus LD50:560 mg/kg FCTXAV 3,883,65
ipr-mus LD50:500 mg/kg FCTXAV 3,883,65

AG2650000 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)THIO-, S-ETHYL ESTER
UPDT:7901 CAS: 25319-90-8 MW: 244.75 MOLFM: C11-H13-Cl-O2-S
SYN: HERBIT * PHENOTHIOL
TXDS: orl-mus LD50:1266 mg/kg 85ARAE 2,9,77

AG2700000 ACETIC ACID, (6-CHLOROTRIAZINYLENE)-2,4-BIS(AMINO-
UPDT:7901 CAS: 66827-39-2 MW: 261.65 MOLFM: C7-H8-Cl-N5-O4
SYN: (6-CHLOROTRIAZINYLENE)-2,4-BIS(AMINOACETIC ACID)
TXDS: orl-mus LD50:7650 mg/kg JMCMAR 13,1081,70

AG2800000 ACETIC ACID, CHLORO-, 2,4,5-TRICHLOROPHENYL ESTER
UPDT:7901 CAS: 5902-69-2 MW: 273.92 MOLFM: C8-H4-Cl4-O2
SYN: DOW F 800 * PHENOL, 2,4,5-TRICHLORO-, CHLOROACETATE * 2,4,5-TRICHLOROPHENYL CHLOROACETATE
TXDS: orl-gpg LD50:1 gm/kg 28ZEAL 4,380,69

AG2915000 ACETIC ACID, ((4-CHLORO-6-(2,3-XYLIDINO)-2-PYRIMIDINYL)THIO)-
UPDT:7905 CAS: 50892-23-4 MW: 323.82 MOLFM: C14-H14-Cl-N3-O2-S
SYN: ACETIC ACID, ((4-CHLORO-6-((2,3-DIMETHYLPHENYL)AMINO)-2-PYRIMIDINYL)THIO)- * (4-CHLORO-6-(2,3-XYLIDINO)-2-PYRIMIDINYLTHIO)ACETIC ACID * WY-14,643
TXDS: orl-rat TDLo:29 gm/kg/69W-C TFX:CAR CNREA8 39,152,79
orl-mus TDLo:37 gm/kg/62W-C TFX:CAR CNREA8 39,152,79

AG2975000 ACETIC ACID, CHROMIUM(3+) SALT
UPDT:7908 CAS: 1066-30-4 MW: 229.15 MOLFM: C6-H9-O6 .Cr
SYN: CHROMIC ACETATE * CHROMIUM(III) ACETATE
MTDS: mmo-esc 16 mmol/L MUREAV 58,175,78
mrc-bcs 160 mmol/L MUREAV 58,175,78
cyt-hmn:leu 16 umol/L MUREAV 58,175,78
TXDS: imp-rat TDLo:1000 mg/kg/56W-I TFX:ETA AEHLAU 5,445,62
ivn-mus LDLo:2290 mg/kg EQSSDX 1,1,75
ivn-rbt LDLo:1604 mg/kg EQSSDX 1,1,75
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG3000000 ACETIC ACID, CHROMIUM(2+) SALT, HYDRATE
UPDT:7901 CAS: 628-52-4 MW: 188.12 MOLFM: C4-H6-Cr-O4 .H2-O
SYN: CHROMIUM ACETATE HYDRATE
TXDS: orl-rat LD50:11260 mg/kg AIHAAP 30,470,69

AG3050000 ACETIC ACID, CHROMIUM(3+) SALT, HYDRATE
UPDT:7901 CAS: 25013-82-5 MW: 247.17 MOLFM: C6-H9-Cr-O6 .H2-O
SYN: CHROMIC ACETATE, HYDRATE
TXDS: ivn-mus LDLo:2290 ug/kg 12VXA5 8,256,68
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74

AG3100000 ACETIC ACID, CINNAMYL ESTER
DEF:Found in CASSIA OIL and several other essential oils (FCTXAV 11,1011,73)
UPDT:7901 MW: 160.23 MOLFM: C11-H12-O
TXDS: orl-rat LD50:3300 mg/kg FCTXAV 11,1011,73
ACETIC ACID, CITRONELLYL ESTER see: RH3422500

AG3150000 ACETIC ACID, COBALT(2+) SALT
UPDT:7908 CAS: 71-48-7 MW: 177.03 MOLFM: C4-H6-O4 .Co
SYN: COBALT ACETATE * COBALT(II) ACETATE * COBALTOUS ACETATE
TXDS: ivn-mus LD50:31 mg/kg BJPCAL 23,455,64
ivn-rbt LD50:25 mg/kg BJPCAL 23,455,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG3325000 ACETIC ACID, COBALT(2+) SALT, TETRAHYDRATE
UPDT:7901 CAS: 6147-53-1 MW: 249.11 MOLFM: C4-H6-O4 .Co .4H2-O
SYN: OCTAN KOBALTNATY (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,21,72
eye-rbt 500 mg/24H SEV 28ZPAK -,21,72
TXDS: orl-rat LD50:821 mg/kg 28ZPAK -,21,72

AG3480000 ACETIC ACID, COPPER(2+) SALT
UPDT:7908 CAS: 142-71-2 MW: 181.64 MOLFM: C4-H6-O4 .Cu
SYN: ACETIC ACID, CUPRIC SALT * COPPER DIACETATE * CRYSTALLIZED VERDIGRIS * CRYSTALS of VENUS * CUPRIC ACETATE * NEUTRAL VERDIGRIS * OCTAN MEDNATY (Czech)
TXDS: orl-rat LD50:595 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG3500000 ACETIC ACID, COPPER(2+) SALT, MONOHYDRATE
UPDT:7901 CAS: 6046-93-1 MW: 199.66 MOLFM: C4-H6-O4 .Cu .H2-O
SYN: COPPER(2+) ACETATE, MONOHYDRATE
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
REVIEW: TOXICOLOGY REVIEW 85DHAX Cu,56,74
ACETIC ACID, CROTYLIDENE- see: WG2100000
ACETIC ACID, CUPRIC SALT see: AG3480000

AG3675000 ACETIC ACID, CYANO-
UPDT:7908 CAS: 372-09-8 MW: 85.07 MOLFM: C2-H3-N-O2
SYN: ACIDE CYANACETIQUE (German) * CYANOACETIC ACID * MALONIC MONONITRILE * USAF KF-17
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490
scu-rbt LDLo:2000 mg/kg AIPTAK 5,161,1899
scu-frg LDLo:2000 mg/kg AIPTAK 5,161,1899
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG4025000 ACETIC ACID, CYANO(ETHOXYETHYLIDENE)-, ETHYL ESTER
UPDT:7905 CAS: 64046-50-0 MW: 183.23 MOLFM: C9-H13-N-O3
SYN: ETHYL ETHOXYETHYLIDENE CYANOACETATE * USAF KF-6
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

AG4110000 ACETIC ACID, CYANO-, ETHYL ESTER
UPDT:7908 CAS: 105-56-6 MW: 113.13 MOLFM: C5-H7-N-O2
SYN: CYANACETATE ETHYLE (German) * ETHYL CYANOACETATE * USAF KF-25
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490
scu-rbt LDLo:1500 mg/kg AIPTAK 5,161,1899
scu-frg LDLo:4000 mg/kg AIPTAK 5,161,1899
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG4200000 ACETIC ACID, CYANO-, HYDRAZIDE
UPDT:7901 CAS: 140-87-4 MW: 99.11 MOLFM: C3-H5-N3-O
SYN: AB-42 * ARMAZAL * CYACETACIDE * CYACETAZIDE * CYANACETHYDRAZIDE * CYANACETIC ACID HYDRAZIDE * CYANACETOHYDRAZIDE * CYANACETYLHYDRAZIDE * CYANAZIDE * CYANIZIDE * CYANOACETHYDRAZIDE * CYANOACETIC ACID HYDRAZIDE * CYANOACETOHYDRAZIDE * CYANOACETYLHYDRAZIDE * CYANOETHYDRAZIDE * CYAZIDE * DICTYCIDE * DICTYZIDE * HELMOX * HIDACIAN * LEANDIN * MALONITRILE HYDRAZIDE * MALONONITRILE HYDRAZIDE * NEOHYDRAZID * REACID * REAZIDE * USAF KF-18
TXDS: orl-mus LD50:250 mg/kg CLDND*
ipr-mus LD50:100 mg/kg NTIS** AD277-689

AG4375000 ACETIC ACID, CYANO-, METHYL ESTER
UPDT:7908 CAS: 105-34-0 MW: 99.10 MOLFM: C4-H5-N-O2
SYN: METHYL CYANOACETATE * METHYL CYANOETHANOATE * USAF KF-22
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG4390000 ACETIC ACID, 2-CYANO-2-PHENYL-
UPDT:7901 CAS: 16025-79-7 MW: 161.17 MOLFM: C9-H7-N-O2
SYN: 2-CYANO-2-PHENYLACETIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05209

AG4400000 ACETIC ACID, 1-CYANO-2,2,2-TRIFLUORO-1-METHYLETHYL ESTER
UPDT:7901 CAS: 27827-87-8 MW: 181.13 MOLFM: C6-H6-F3-N-O2
SYN: 2-ACETOXY-2-METHYL-3,3,3-TRIFLUOROPROPIONITRILE * PROPIONITRILE, 2-HYDROXY-2-METHYL-3,3,3-TRIFLUORO-, ACETATE * 3,3,3-TRIFLUORO-2-METHYLLACTONITRILE ACETATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02233
ACETIC ACID, CYANO-, TRIPHENYLSTANNYL ESTER see: WH6872500

AG4550000 ACETIC ACID, 1-CYANOVINYL ESTER
UPDT:7901 CAS: 3061-65-2 MW: 111.11 MOLFM: C5-H5-N-O2
SYN: alpha-ACETOXYACRYLONITRILE * ACRYLONITRILE, 2-HYDROXY-, ACETATE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:100 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:125 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:140 mg/kg AIHAAP 23,95,62
ACETIC ACID, CYCLOHEXYL-, ALLYL ESTER see: GU6495000

AG4900000 ACETIC ACID, CYCLOHEXYLAMINO-
UPDT:7901 CAS: 58695-41-3 MW: 157.24 MOLFM: C8-H15-N-O2
SYN: CYKLOHEXYLAMINACETAT (Czech) * OCTAN CYKLOHEXYLAMINU (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,64,72
eye-rbt 500 mg/24H SEV 28ZPAK -,64,72
TXDS: orl-rat LD50:2120 mg/kg 28ZPAK -,64,72

AG5000000 ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-
UPDT:7908 CAS: 482-54-2 MW: 346.38 MOLFM: C14-H22-N2-O8
SYN: CDTA * CHEL 600 * COMPLEXON IV * 1,2-CYCLOHEXANEDIAMINETETRAACETIC ACID * 1,2-CYCLOHEXANEDIAMINE-N,N,N',N'-TETRAACETIC ACID * 1,2-CYCLOHEXYLENEDIAMINETETRAACETIC ACID * (1,2-CYCLOHEXYLENEDINITRILO)TETRAACETIC ACID * DCTA * 1,2-DIAMINOCYCLOHEXANETETRAACETIC ACID * 1,2-DIAMINOCYCLOHEXANE-N,N'-TETRAACETIC ACID
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG5010000 ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-, SODIUM SALT
UPDT:7901 CAS: 7578-44-1 MW: 507.31 MOLFM: C14-H22-N2-O8 .xNa
SYN: 1,2-DIAMINOCYCLOHEXANETETRA-ACETATE of SODIUM * SODIUM 1,2-DIAMINOCYCLOHEXANE TETRAACETATE
TXDS: ipr-mus LD50:300 mg/kg REPMBN 10,391,62

AG5075000 ACETIC ACID, CYCLOHEXYL ESTER
UPDT:7908 CAS: 622-45-7 MW: 142.22 MOLFM: C8-H14-O2
SYN: CYCLOHEXANOL, ACETATE * CYCLOHEXANOLAZETAT (German) * CYCLOHEXANYL ACETATE * CYCLOHEXYL ACETATE
TXDS: ihl-hmn TCLo:3000 mg/m3/45M TFX:IRR AHYGAJ 78,260,13
scu-cat LDLo:606 mg/kg AHYGAJ 78,260,13
REVIEW: TOXICOLOGY REVIEW AMHAB 21,28,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG5095000 ACETIC ACID, CYCLOHEXYLETHYL ESTER
UPDT:7908 CAS: 21722-83-8 MW: 170.28 MOLFM: C10-H18-O2
SYN: CYCLOHEXANE ETHYL ACETATE * CYCLOHEXYLETHYL ACETATE * ETHYLCYCLOHEXYL ACETATE * HEXAHYDROPHENYL ETHYL ACETATE
TXDS: orl-rat LD50:3200 mg/kg FCTXAV 13,681,75
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG5100000 ACETIC ACID, 3-CYCLOHEXYL-5-METHOXYPHENYL-
UPDT:7901 CAS: 51028-87-6 MW: 248.35 MOLFM: C15-H20-O3
SYN: 3-CYCLOHEXYL-5-METHOXYPHENYLACETIC ACID
TXDS: ipr-mus LD50:564 mg/kg JMCMAR 20,709,77

AG5120000 ACETIC ACID, CYCLOHEXYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64046-51-1 MW: 281.49 MOLFM: C17-H31-N-O2
TXDS: scu-mus LD50:290 mg/kg RCPRAN 15,143,54
ivn-mus LD50:31 mg/kg RCPRAN 15,143,54

AG5130000 ACETIC ACID, 2-CYCLOHEXYL-2-PHENYL-, (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-40-5 MW: 410.05 MOLFM: C23-H35-N-O3 .Cl-H
SYN: 2-CYCLOHEXYL-2-PHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE * beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYLPHENYLCYCLOHEXANEACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JACSAT 64,970,42

AG5140000 ACETIC ACID, 2-CYCLOHEXYL-2-PHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-41-6 MW: 367.96 MOLFM: C20-H29-N-O3 .Cl-H
SYN: 2-CYCLOHEXYL-2-PHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * beta-4-MORPHOLINETHYL alpha-PHENYLCYCLOHEXANEACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JACSAT 64,970,42
ACETIC ACID, 2-CYCLOHEXYL-2-PHENYL-, TROPAN-3-YL ESTER see: YM4375300

AG5160000 ACETIC ACID, 2-CYCLOPENTYL-6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 54197-05-6 MW: 357.25 MOLFM: C17-H18-Cl2-O4
SYN: 2-CYCLOPENTYL-6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:213 mg/kg JMCMAR 20,1400,77

AG5180000 ACETIC ACID, 2-CYCLOPENTYL-6,7-DICHLORO-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 27366-52-5 MW: 343.22 MOLFM: C16-H16-Cl2-O4
SYN: 2-CYCLOPENTYL-6,7-DICHLORO-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:222 mg/kg JMCMAR 20,1400,77
ACETIC ACID, DEHYDRO- see: UP8050000
ACETIC ACID, DIAMINOPROPANOLTETRA- see: AI2930000

AG5600000 ACETIC ACID, (2,6-DIAMINO-4-s-TRIAZINYLMERCAPTO)-, SODIUM SALT
UPDT:7901 CAS: 5329-50-4 MW: 223.21 MOLFM: C5-H6-N5-O2-S .Na
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,240,50
ACETIC ACID, DIAZO-, ESTER WITH SERINE see: VT9625000

AG5775000 ACETIC ACID, DIAZO-, ETHYL ESTER
UPDT:7911 CAS: 623-73-4 MW: 114.12 MOLFM: C4-H6-N2-O2
SYN: DAEE * DIAZOACETIC ACID, ETHYL ESTER * DIAZOESSIGSAEURE-AETHYLESTER (German) * ETHYL DIAZOACETATE
TXDS: orl-rat LD50:400 mg/kg XENOBH 3,271,73
orl-rat TDLo:2400 mg/kg/68W-C TFX:CAR NATWAY 50,99,63
ivn-rat LD50:280 mg/kg PSEBAA 135,219,70
ivn-rat TDLo:1000 mg/kg/40W TFX:CAR PSEBAA 135,219,70
ivn-rat TD :1330 mg/kg/53W-I TFX:ETA BTPGAZ 146,33,72
orl-rat TD :2025 mg/kg/81W-I TFX:ETA XENOBH 3,271,73
ivn-rat TD :2850 mg/kg/57W-I TFX:ETA XENOBH 3,271,73

AG5970000 ACETIC ACID, DIBENZYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-74-5 MW: 367.90 MOLFM: C22-H21-N-O2 .Cl-H
SYN: F 1222 * METHANOL, 2-PYRIDYL-, DIBENZYLACETATE, HYDROCHLORIDE * 2-PYRIDYLMETHYL DIBENZYLACETATE HYDROCHLORIDE
TXDS: orl-mus LD50:1650 mg/kg CHTPBA 8,297,73

AG5985000 ACETIC ACID, N-(5-(3,5-DIBROMO-4-OXO-2,5-CYCLOHEXADIENYLIDENEAMINO)-2-HYDROXY-3-METHYL BENZYL)IMINODI-
UPDT:7901 MW: 516.18 MOLFM: C18-H16-Br2-N2-O6
SYN: INDOFERRON
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04789

AG5990000 ACETIC ACID, 2-(DIBUTYLAMINO)-2-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7906 MW: 370.03 MOLFM: C21-H35-N-O2 .Cl-H
SYN: 2-(DIBUTYLAMINO)-2-PHENYLACETIC ACID ETHYL ESTER HYDROCHLORIDE * alpha-(DIBUTYLAMINO)-PHENYLESSIGSAEURE-AETHYLESTER HYDROCHLORID (German)
TXDS: ipr-mus LD50:465 mg/kg ARZNAD 4,598,54

AG5995000 ACETIC ACID, 2-(DIBUTYLAMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: 2-(DIBUTYLAMINO)-2-PHENYLACETIC ACID HYDROCHLORIDE * alpha-(DIBUTYLAMINO)-PHENYLESSIGSAEURE HYDROCHLORID (German)
TXDS: ipr-mus LD50:155 mg/kg ARZNAD 4,598,54
ACETIC ACID, 4-(1,4-DIBUTYL)PIPERIDYL ESTER, HYDROCHLORIDE see: TN6975000

AG6050000 ACETIC ACID, 2,2'-((DIBUTYLSTANNYLENE)BIS(THIO))BIS-, DINONYL ESTER
UPDT:7901 CAS: 7399-02-2 MW: 667.71 MOLFM: C30-H60-O4-S2-Sn
SYN: 2,2'-((DIBUTYLSTANNYLENE)BIS(THIO))BISACETIC ACID DINONYL ESTER * MELLITE 131
TXDS: orl-mus LD50:150 mg/kg ERNFA7 11,424,66

AG6125000 ACETIC ACID, DICHLORO-
UPDT:7908 CAS: 79-43-6 MW: 128.94 MOLFM: C2-H2-Cl2-O2
SYN: DICHLORACETIC ACID * DICHLORETHANOIC ACID * DICHLOROACETIC ACID (DOT) * 2,2-DICHLOROACETIC ACID * DICHLOROETHANOIC ACID * URNER'S LIQUID
IRDS: skn-rbt 100 ug/24H MOD AMIHBC 4,119,51
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2820 mg/kg AMIHBC 4,119,51
orl-mus LD50:5520 mg/kg HBTXAC 5,3,59
skn-rbt LD50:510 mg/kg AMIHBC 4,119,51
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,48,69
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG6300000 ACETIC ACID, DICHLORO-, ANHYDRIDE
UPDT:7908 CAS: 4124-30-5 MW: 239.86 MOLFM: C4-H2-Cl4-O3
SYN: DICHLOROACETIC ANHYDRIDE
IRDS: skn-rbt 100 ug/24H MOD AMIHBC 4,119,51
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2820 mg/kg AMIHBC 4,119,51
skn-rbt LD50:470 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG6330000 ACETIC ACID, o-(2,6-DICHLOROANILINO)PHENYL-, MONOSODIUM SALT
UPDT:7901 CAS: 15307-79-6 MW: 282.69 MOLFM: C14-H10-Cl-N-O2 .Na
SYN: BENZENEACETIC ACID, 2-((2,6-DICHLOROPHENYL)AMINO)-, MONOSODIUM SALT * (o-((2,6-DICHLOROANILINO)PHENYL)ACETIC ACID SODIUM SALT * 2-((2,6-DICHLOROPHENYL)AMINO)BENZENEACETIC ACID MONOSODIUM SALT * DICLOFENAC SODIUM * GP 45840 * SODIUM (o-((2,6-DICHLOROPHENYL)AMINO)PHENYL)ACETATE * VOLTAREN * VOLTAROL
TXDS: orl-rat LD50:150 mg/kg EXPEAM 15,4,73
orl-mus LD50:390 mg/kg EXPEAM 15,4,73

AG6475000 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1:1)
UPDT:7908 CAS: 660-27-5 MW: 230.16 MOLFM: C6-H15-N .C2-H2-Cl2-O2
SYN: DAPA * DAPOCEL * DEDYL * DICHLOROACETIC ACID, DIISOPROPYLAMINE SALT * DIEDI * DIISOPROPYLAMINE, compd. with DICHLOROACETIC ACID (1:1) * DIISOPROPYLAMINE DICHLOROACETATE * DIISOPROPYLAMMONIUM DICHLOROACETATE * DIISOPROPYLAMMONIUM DICHLOROETHANOATE * DIPA * IS 401 * KALODIL * TENSICOR
TXDS: orl-mus LD50:1700 mg/kg 12VXA5 8,370,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG6500000 ACETIC ACID, 6,7-DICHLORO-2,2-DIMETHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 53107-41-8 MW: 303.15 MOLFM: C13-H12-Cl2-O4
SYN: 6,7-DICHLORO-2,2-DIMETHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:268 mg/kg JMCMAR 20,1400,77

AG6520000 ACETIC ACID, 6,7-DICHLORO-2-ETHYL-2-METHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 54196-90-6 MW: 317.18 MOLFM: C14-H14-Cl2-O4
SYN: 6,7-DICHLORO-2-ETHYL-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:239 mg/kg JMCMAR 20,1400,77

AG6540000 ACETIC ACID, 6,7-DICHLORO-2-ETHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 27366-21-8 MW: 303.15 MOLFM: C13-H12-Cl2-O4
SYN: 6,7-DICHLORO-2-ETHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:245 mg/kg JMCMAR 20,1400,77

AG6560000 ACETIC ACID, 6,7-DICHLORO-2-ISOPROPYL-2-METHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 54197-01-2 MW: 331.21 MOLFM: C15-H16-Cl2-O4
SYN: 6,7-DICHLORO-2-ISOPROPYL-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:244 mg/kg JMCMAR 20,1400,77

AG6580000 ACETIC ACID, 6,7-DICHLORO-2-ISOPROPYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 52711-74-7 MW: 317.18 MOLFM: C14-H14-Cl2-O4
SYN: 6,7-DICHLORO-2-ISOPROPYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:505 mg/kg JMCMAR 20,1400,77

AG6600000 ACETIC ACID, (2,3-DICHLORO-4-(2-METHYLENEBUTYRYL)PHENOXY)-
UPDT:7901 CAS: 58-54-8 MW: 303.15 MOLFM: C13-H12-Cl2-O4
SYN: 2,3-DICHLORO-4-(2-METHYLENEBUTYRYL)PHENOXY ACETIC ACID * (2,3-DICHLORO-4-(2-METHYLENEBUTYRYL)PHENOXY)ACETIC ACID * EDECRIL * EDECRIN * ENDECRIL * ETHACRYNIC ACID * HYDROMEDIN * (4-(2-METHYLENEBUTYRYL)-2,3-DICHLOROPHENOXY)ACETIC ACID * METHYLENEBUTYRYL PHENOXYACETIC ACID * MK-595
TXDS: orl-wmn TDLo:4 mg/kg TFX:PNS AIMDAP 117,715,66
orl-man TDLo:3 mg/kg TFX:PNS AIMDAP 117,715,66
ivn-wmn TDLo:3 mg/kg TFX:PNS AIMDAP 117,715,66
orl-mus LDLo:600 mg/kg 12VXA5 8,425,68
ivn-mus LDLo:221 mg/kg 12VXA5 8,425,68

AG6625000 ACETIC ACID, DICHLORO-, METHYL ESTER
UPDT:7908 CAS: 116-54-1 MW: 142.97 MOLFM: C3-H4-Cl2-O2
SYN: METHYL DICHLOROACETATE (DOT)
TXDS: ihl-cat LCLo:2000 ppm/30M TXAPA9 19,1,71
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG6640000 ACETIC ACID, 6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXY-
UPDT:7901 CAS: 27366-35-4 MW: 289.12 MOLFM: C12-H10-Cl2-O4
SYN: 6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID
TXDS: ivn-mus LD50:354 mg/kg JMCMAR 20,1400,77

AG6650000 ACETIC ACID, (2,4-DICHLORO-6-NITROPHENYL) ESTER
UPDT:7901 CAS: 37169-10-1 MW: 250.04 MOLFM: C8-H5-Cl2-N-O4
SYN: 2,4-DICHLOR-6-NITROFENYLESTER KYSELINY OCTIVE (Czech) * 2,4-DICHLORO-6-NITROPHENOL ACETATE * PHENOL, 2,4-DICHLORO-6-NITRO-, ACETATE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,93,72
eye-rbt 20 mg/24H SEV 28ZPAK -,93,72
TXDS: orl-rat LD50:96 mg/kg 28ZPAK -,93,72

AG6825000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-
UPDT:7911 CAS: 94-75-7 MW: 221.04 MOLFM: C8-H6-Cl2-O3
SYN: ACIDE 2,4-DICHLORO PHENOXYACETIQUE (French) * ACIDO(2,4-DICLORO-FENOSSI)-ACETICO (Italian) * AGROTECT * AMOXONE * AQUA-KLEEN * CHIPCO TURF HERBICIDE 'D' * CHLOROXONE * CROP RIDER * CROTILIN * 2,4-D * 2,4-D (DOT) * DACAMINE * 2,4-D ACID * DECAMINE * DED-WEED * DED-WEED LV-69 * (2,4-DICHLOOR-FENOXY)-AZIJNZUUR (Dutch) * 2,4-DICHLORPHENOXYACETIC ACID (DOT) * 2,4-DICHLORPHENOXYACETIC ACID * (2,4-DICHLOR-PHENOXY)-ESSIGSAEURE (German) * DMA-4 * DORMONE * 2,4-DWUCHLOROFENOKSYOCTOWY KWAS (Polish) * ESTERON * ESTERON 99 * ESTERON 76 BE * ESTERON 44 WEED KILLER * ESTONE * FERNESTA * FERNIMINE * FERNOXONE * FORMULA 40 * HEDONAL * HEDONAL (THE HERBICIDE) * KROTILINE * MOXONE * NSC 423 * PENNAMINE * PENNAMINE D * PHENOX * PIELIK * PLANOTOX * SALVO * TRIBUTON * U-5043 * VERGEMASTER * VERTON * VERTON D * VERTRON 2D * VISKO-RHAP LOW DRIFT HERBICIDES * VISKO-RHAP LOW VOLATILE 4L * WEED-AG-BAR * WEEDAR * WEEDAR-64 * WEED-B-GON * WEEDEZ WONDER BAR * WEEDONE * WEEDONE LV4 * WEED-RHAP
MTDS: sln-dmg-orl 1000 ppm/15D MUREAV 65,83,79
mrc-smc 300 mg/L/3H MUREAV 42,3,77
mma-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-mus-orl 200 mg/kg MUREAV 55,197,78
TXDS: ihl-man TCLo:10 mg/m3 TFX:CNS GISAAA 31,28,66
orl-hmn LD50:80 mg/kg ARPAAQ 94,270,72
ihl-man TCLo:10 mg/m3 TFX:GIT GISAAA 31,28,66
orl-rat LD50:375 mg/kg AJVRAH 15,622,54
orl-rat TDLo:25 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
skn-rat LD50:1500 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:666 mg/kg JIHTAB 29,85,47
orl-mus LD50:368 mg/kg AJVRAH 15,622,54
orl-mus TDLo:707 mg/kg/(11-14D preg) TFX:TER AECTCV 6,33,77
ipr-mus LDLo:125 mg/kg TXAPA9 23,288,72
scu-mus TDLo:884 mg/kg/(12-15D preg) TFX:TER AECTCV 6,33,77
orl-dog LD50:100 mg/kg AEHLAU 7,202,63
orl-rbt LDLo:800 mg/kg AMPMAR 12,26,51
skn-rbt LD50:1400 mg/kg AFDOAQ 16,3,52
ipr-rbt LDLo:400 mg/kg JIHTAB 29,85,47
ivn-rbt LDLo:400 mg/kg JIHTAB 29,85,47
orl-gpg LD50:469 mg/kg AJVRAH 15,622,54
ipr-gpg LDLo:666 mg/kg JIHTAB 29,85,47
orl-ham LD50:500 mg/kg TXAPA9 48,A192,79
orl-ckn LD50:541 mg/kg AJVRAH 15,622,54
orl-mam LD50:375 mg/kg SCIEAS 165,465,69
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 15,111,77
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,67,71
REVIEW: TOXICOLOGY REVIEW RREVAH 59,1,75
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW ECMAAI 14(3),141,73
REVIEW: TOXICOLOGY REVIEW BIOGAL 40(2),44,74
REGS: OSHA STANDARD-air:TWA 10 mg/m3 (SCP-T) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, (2,4-DICHLOROPHENOXY)- mixed with ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, (2:1) see: AG9000000

AG7075000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, AMMONIUM SALT
UPDT:7902 CAS: 2307-55-3 MW: 238.08 MOLFM: C8-H6-Cl2-O3 .H3-N
TXDS: ihl-man TCLo:1 mg/m3 TFX:CNS GISAAA 31,28,66
unk-rat LDLo:1000 mg/kg HYSAAV 31,383,66
skn-mus TDLo:1300 mg/kg/86W-I TFX:ETA VPITAR 33(5),83,74
unk-mus LDLo:300 mg/kg HYSAAV 31,383,66
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,111,77

AG7320000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER
UPDT:7902 CAS: 14600-07-8 MW: 275.14 MOLFM: C12-H12-Cl2-O3
SYN: ACETIC ACID, 2,4-DICHLOROPHENOXY-, CROTYL ESTER
TXDS: ihl-rat LCLo:520 mg/m3/4H HYSAAV 31,383,66
unk-rat LDLo:452 mg/kg HYSAAV 31,383,66
unk-mus LDLo:580 mg/kg HYSAAV 31,383,66

AG7700000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTOXYETHYL ESTER
UPDT:7901 CAS: 1929-73-3 MW: 321.22 MOLFM: C14-H18-Cl2-O4
SYN: BUTOXYETHYL 2,4-DICHLOROPHENOXYACETATE * (2,4-DICHLOROPHENOXY)ACETIC ACID BUTOXYETHYL ESTER
TXDS: orl-rat TDLo:150 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72

AG7800000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, BUTOXYPROPYL ESTER
UPDT:7901 MW: 335.25 MOLFM: C15-H20-Cl2-O4
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, PROPYLENE GLYCOL BUTYL ETHER ESTERS * 2,4-D PGBE
TXDS: orl-mus TDLo:1500 mg/kg/(7-15D preg) TFX:TER AECTCV 6,33,77

AG7875000 ACETIC ACID, DICHLOROPHENOXY-, BUTYL ESTER
UPDT:7901 CAS: 64047-35-4 MW: 277.16 MOLFM: C12-H14-Cl2-O3
SYN: BUTYL DICHLOROPHENOXYACETATE * BUTYL ESTER of DICHLOROPHENOXYACETIC ACID
TXDS: orl-rat LD50:1500 mg/kg GISAAA 24,25,59
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,111,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,46,69

AG8050000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER
UPDT:7902 CAS: 94-80-4 MW: 277.16 MOLFM: C12-H14-Cl2-O3
SYN: BUTYL 2,4-D * BUTYL (2,4-DICHLOROPHENOXY)ACETATE * BUTYL ESTER 2,4-D * BUTYL ESTER of 2,4-D * 2,4-D BUTYL ESTER * (2,4-DICHLOROPHENOXY)ACETIC ACID, BUTYL ESTER * ESSO HERBICIDE 10 * LIRONOX * SHELL 40
TXDS: ihl-man TCLo:1 mg/m3 TFX:CNS GISAAA 31,28,66

orl-rat TDLo:150 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
unk-mus LDLo:920 mg/kg HYSAAV 31,383,66
orl-mus TDLo:1109 mg/kg/(12-15D preg) TFX:TER AECTCV 6,33,77
unk-mus LDLo:380 mg/kg HYSAAV 31,383,66

AG8100000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, BUTYL ESTER and 2,4,5-TRICHLOROPHENOXYACETIC ACID (45.5%: 48.2%)
UPDT:7901
SYN: AGENT ORANGE * 2,4-D n-BUTYL ESTER mixed with 2,4,5-T n-BUTYL ESTER (1:1) * 2,4,5-T n-BUTYL ESTER mixed with 2,4-D n-BUTYL ESTER
TXDS: orl-mus TDLo:1180 mg/kg/(12-15D preg) TFX:TER AECTCV 6,33,77

AG8200000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 4-CHLORO-2-BUTENYL ESTER
UPDT:7901 CAS: 2971-38-2 MW: 309.58 MOLFM: C12-H11-Cl3-O3
SYN: CHLOROCROTYL ESTER of 2,4-D * CROTILIN * CROTYLIN * 2,4-D, alpha-CHLOROCROTYL ESTER * 2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ESTER * KROTILIN * KROTILINE
TXDS: unk-mam LDLo:1000 mg/kg 28ZEAL 4,131,69

ACETIC ACID, 2,4-DICHLOROPHENOXY-, CROTYL ESTER see: AG7320000

AG8400000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, compd. with DIMETHYLAMINE (1:1)
UPDT:7901 CAS: 2008-39-1 MW: 264.12 MOLFM: C10-H11-Cl2-N-O3
SYN: 2,4-D DIMETHYLAMINE SALT * (2,4-DICHLOROPHENOXY)ACETIC ACID DIMETHYLAMINE * DIMETHYLAMINE, (2,4-DICHLOROPHENOXY)ACETATE * DIMETHYLAMINE SALT of 2,4-D * DIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE
TXDS: orl-rat TDLo:300 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72

AG8490000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-52-2 MW: 328.64 MOLFM: C12-H15-Cl2-N-O3 .Cl-H
TXDS: ivn-mus LD50:295 mg/kg CRSBAW 153,1914,59

AG8575000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER
UPDT:7901 CAS: 25168-26-7 MW: 333.28 MOLFM: C16-H22-Cl2-O3
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER * 2,4-D ISOOCTYL ESTER * ISOOCTYL ALCOHOL, (2,4-DICHLOROPHENOXY)ACETATE * ISOOCTYL 2,4-DICHLOROPHENOXYACETATE
TXDS: orl-rat TDLo:150 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
scu-mus TDLo:21 mg/kg TFX:CAR NTIS** PB223-159
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 15,111,77

AG8750000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOPROPYL ESTER
UPDT:7901 CAS: 94-11-1 MW: 263.13 MOLFM: C11-H12-Cl2-O3
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, ISOPROPYL ESTER * ESTERON 44 * 2,4-D, ISOPROPYL ESTER
TXDS: orl-rat LD50:700 mg/kg AJVRAH 15,622,54
orl-mus LD50:541 mg/kg AJVRAH 15,622,54
orl-gpg LD50:550 mg/kg AJVRAH 15,622,54
orl-ckn LD50:1420 mg/kg AJVRAH 15,622,54
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,111,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,46,69

AG8800000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, LITHIUM SALT
UPDT:7901 CAS: 3766-27-6 MW: 226.97 MOLFM: C8-H5-Cl2-O3 .Li
SYN: LITHATE 2,4-D * LITHIUM 2,4-DICHLOROPHENOXYACETATE
TXDS: orl-rat LD50:850 mg/kg FMCHA2 -,D-121,75

AG8850000 ACETIC ACID, 2,4-DICHLOROPHENOXY-, OCTYL ESTER
UPDT:7901 CAS: 1928-44-5
SYN: 2,4-DICHLORPHENOXYACETIC ACID OCTYL ESTER * 2,4-D-OCTYL ESTER * OCTYL ESTER of 2,4-D
TXDS: orl-mus LDLo:1400 mg/kg GISAAA 25(12),31,60

AG8875000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, PENTYL ESTER
UPDT:7901 CAS: 1917-92-6 MW: 291.19 MOLFM: C13-H16-Cl2-O3
SYN: 2,4-D PENTYL ESTER * PENTYL 2,4-DICHLOROPHENOXYACETATE
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 4,106,52

AG8925000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT
UPDT:7901 CAS: 2702-72-9 MW: 243.02 MOLFM: C8-H5-Cl2-O3 .Na
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, SODIUM SALT * DIKOMIRT * 2,4-D SODIUM SALT * FERNOXENE * HORMIT * PIELIK E * SODIUM 2,4-D * SODIUM 2,4-DICHLOROPHENOXYACETATE * SPRITZ-HORMIT
TXDS: ihl-man TCLo:23 mg/m3/3-5Y-I TFX:CNS HYSAAV 31,383,66
orl-rat LD50:666 mg/kg AJVRAH 15,622,54
ipr-rat LD50:666 mg/kg AEHLAU 7,202,63
orl-mus LD50:375 mg/kg AEHLAU 7,202,63
ipr-mus LD50:375 mg/kg AEHLAU 7,202,63
scu-mus LD50:280 mg/kg AEHLAU 7,202,63
orl-rbt LD50:800 mg/kg AEHLAU 7,202,63
ipr-rbt LD50:400 mg/kg AEHLAU 7,202,63
ivn-rbt LD50:400 mg/kg AEHLAU 7,202,63
orl-gpg LD50:1000 mg/kg AEHLAU 7,202,63
ipr-gpg LD50:666 mg/kg AEHLAU 7,202,63
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,62,69

AG9000000 ACETIC ACID, (2,4-DICHLOROPHENOXY)- mixed with (2,4,5-TRICHLOROPHENOXY)ACETIC ACID (2:1)
UPDT:7901
SYN: ACETIC ACID, (2,4-DICHLOROPHENOXY)- mixed with ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, (2:1) * 2,4-D and 2,4,5-T (2:1) * HORMOSLYR 64
TXDS: scu-mus TDLo:450 mg/kg/(6-14D preg) TFX:TER APTOA6 32,408,73

AG9020000 ACETIC ACID, ((2,4-DICHLOROPHENYL)SULFINYL)-
UPDT:7901 MW: 253.10 MOLFM: C8-H6-Cl2-O3-S
SYN: 2,4-DICHLOROPHENYLSULFINYLACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02691

AG9040000 ACETIC ACID, ((2,4-DICHLOROPHENYL)THIO)-
UPDT:7901 CAS: 7720-41-4 MW: 237.10 MOLFM: C8-H6-Cl2-O2-S
SYN: 2,4-DICHLOROPHENYLTHIOACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02690

AG9045000 ACETIC ACID, DICHLORO-, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 298.15 MOLFM: C11-H9-Cl2-N5-O
SYN: DICHLOROACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE * 3-((DICHLOROACETYL)HYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

AG9048000 ACETIC ACID, 2-(5-(3,4-DICHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 298.15 MOLFM: C11-H9-Cl2-N5-O
SYN: 3-(ACETYLHYDRAZINO)-5-(3,4-DICHLOROPHENYL)-1,2,4-TRIAZINE * 2-(5-(3,4-DICHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE ACETIC ACID
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AG9050000 ACETIC ACID, ((3,5-DICHLORO-2-PYRIDYL)OXY)-
UPDT:7901 MW: 222.03 MOLFM: C7-H5-Cl2-N-O3
SYN: (3,5-DICHLORO-2-PYRIDYLOXY)ACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03863

ACETIC ACID, DICHLORO-, ester with SALICYLIC ACID see: V02625000

AG9275000 ACETIC ACID, DICHLORO-, SODIUM SALT
UPDT:7901 CAS: 2156-56-1 MW: 150.92 MOLFM: C2-H-Cl2-O2 .Na
SYN: DICHLOROACETIC ACID SODIUM SALT * DICHLOROCTAN SODNY (Czech)
TXDS: ivn-mus LD50:1880 mg/kg 28ZPAK -,90,72

AG9300000 ACETIC ACID, (2,3-DICHLORO-4-(2-THIENYLCARBONYL)PHENOXY)-
UPDT:7901 CAS: 40180-04-9 MW: 331.17 MOLFM: C13-H8-Cl2-O4-S
SYN: AMP 3624
TXDS: orl-mus LD50:1275 mg/kg EJMCA5 9,625,74

AG9335000 ACETIC ACID, (2,3-DICHLORO-4-(3-THIENYLCARBONYL)PHENOXY)-
UPDT:7901 CAS: 55901-69-4 MW: 331.17 MOLFM: C13-H8-Cl2-O4-S
SYN: AMP 4316
TXDS: orl-mus LD50:900 mg/kg EJMCA5 9,625,74

AG9370000 ACETIC ACID, (2,3-DICHLORO-4-((2-THIENYL)HYDROXYMETHYL)PHENOXY)-
UPDT:7901 CAS: 55901-78-5 MW: 333.19 MOLFM: C13-H10-Cl2-O4-S
SYN: ACIDE DICHLORO-2,3 (THIENYL-2 HYDROXY METHYL)-4 PHENOXYACETIQUE (French) * ANP 4263
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 9,625,74

AG9400000 ACETIC ACID, (2,3-DICHLORO-4-(2-THIENYLMETHYL)PHENOXY)-
UPDT:7901 CAS: 55901-79-6 MW: 317.19 MOLFM: C13-H10-Cl2-O3-S
SYN: ANP 7155
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 9,625,74

ACETIC ACID, DICYCLOPENTYL-, DIETHYLAMINOETHYL ESTER, ETHYLBROMIDE see: BR1210000

ACETIC ACID, DICYCLOPENTYL-, 2-(DIETHYLAMINO)ETHYL ESTER, METHYLBROMIDE see: BP7530000

ACETIC ACID, DIETHYL- see: ET1400000

AG9480000 ACETIC ACID, 2-(2-(DIETHYLAMINO)ETHOXY)-2-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7906 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: alpha-(DIAETHYLAMINO-AETHOXY)-PHENYLESSIGSAEUREAETHYLESTER HYDROCHLORID (German) * 2-(2-(DIETHYLAMINO)ETHOXY)-2-PHENYLACETIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg ARZNAD 4,598,54

AG9500000 ACETIC ACID, ((3-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-2-OXO)-2H-1-BENZOPYRAN-7-YL)OXY-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 CAS: 655-35-6 MW: 397.94 MOLFM: C20-H27-N-O5 .Cl-H
SYN: ANTIANGOR * CARBOCROMENE * CASSELLA 4489 * CHROMONAR HYDROCHLORIDE * 3-(beta-DIETHYLAMINOETHYL)-4-METHYL-7-(CARBETHOXYMETHOXY)-COUMARIN HYDROCHLORIDE * INTENKORDIN * INTENSAIN * KARBOKROMEN (Russian)
TXDS: orl-mus LD50:6300 mg/kg 12VXA5 8,258,68
ipr-mus LD50:528 mg/kg ARZNAD 13,243,63
ivn-mus LD50:34 mg/kg KHFZAN 9,57,75

ACETIC ACID, 2-(3-(2-DIETHYLAMINOETHYL)-4-OXO-2-THIAZOLIDINYLIDENE)-2-PHENYL-, ETHYL ESTER see: XJ5131590

AG9600000 ACETIC ACID, N,N-DIETHYLAMINOMETHYL ESTER
UPDT:7903 MW: 145.23 MOLFM: C7-H15-N-O2
SYN: N,N-DIAETHYLAMINOMETHYLESSIGSAEUREESTER (German) * N,N-DIETHYLAMINOMETHYLACETATE
TXDS: ipr-mus LD50:500 mg/kg ARZNAD 16,734,66

AG9625000 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER
UPDT:7901 CAS: 1421-14-3 MW: 337.46 MOLFM: C18-H27-N-O5
SYN: BAYER 1420 * EPONTHOL * EPONTOL * FBA 1420 * PROPANIDID
TXDS: ivn-hmn TDLo:5 mg/kg TFX:BPR BJANAD 45,1097,73
orl-rat LD50:700 mg/kg TXAPA9 18,185,71

AG9800000 ACETIC ACID, DIETHYLPHOSPHONO-, ETHYL ESTER
UPDT:7908 CAS: 867-13-0 MW: 224.22 MOLFM: C8-H17-O5-P
SYN: TL 465
TXDS: ihl-mus LCLo:1180 mg/m3/10M NDRC** NDCrc-132,Nov,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AG9900000 ACETIC ACID, DIFLUORO-
UPDT:7908 CAS: 381-73-7 MW: 96.04 MOLFM: C2-H2-F2-O2
SYN: DIFLUOROACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03015
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, DIGLYCERIDE see: AK3500000

AH0250000 ACETIC ACID, DI-n-HEPTYL-, ETHYL ESTER
UPDT:7901 CAS: 63905-75-9 MW: 284.54 MOLFM: C18-H36-O2
SYN: ETHYL DI-n-HEPTYL ACETATE
TXDS: scu-rat LDLo:4000 mg/kg ULEAG 2,39,34

ACETIC ACID, (DIHYDRO-1,3,2-DITHIARSENOL-2-YLMERCAPTO)- see: AH3501000

AH0400000 ACETIC ACID, 2-(2,5-DIHYDRO-3-HYDROXY-5-OXO-4-PHENYL-2-FURANYLIDENE)-2-PHENYL-, METHYL ESTER
UPDT:7901 MW: 322.33 MOLFM: C19-H14-O5
SYN: 2-(2,5-DIHYDRO-3-HYDROXY-5-OXO-4-PHENYL-2-FURANYLIDENE)-2-PHENYLACETIC ACID METHYL ESTER
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00360

AH0525000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)- OXY)-, 21-ACETATE
UPDT:7901 CAS: 13929-35-6 MW: 755.89 MOLFM: C39-H49-N-O14
SYN: NACIMYCIN * RIFAMYCIN * RIFAMYCIN B * RIFOMYCIN B
TXDS: ivn-mus LD50:2040 mg/kg 12VXA5 9,1068,76

AH0550000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1-BUTYL-2,2-DIETHYLHYDRAZIDE
UPDT:7901 MW: 882.17 MOLFM: C47-H67-N3-O13
SYN: RIFAMYCIN B BUTYLDIETHYLHYDRAZIDE
TXDS: ivn-mus LD50:129 mg/kg JMCMAR 7,596,64

AH0551000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1-BUTYL-2,2-DIMETHYLHYDRAZIDE
UPDT:7901 MW: 854.11 MOLFM: C45-H63-N3-O13
SYN: RIFAMYCIN B BUTYLDIMETHYLHYDRAZIDE
TXDS: ivn-mus LD50:212 mg/kg JMCMAR 7,596,64

AH0552000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1-BUTYL-2,2-DIPROPYLHYDRAZIDE
UPDT:7901 MW: 910.23 MOLFM: C49-H71-N3-O13
SYN: RIFAMYCIN B BUTYLDIPROPYLHYDRAZIDE
TXDS: ivn-mus LD50:209 mg/kg JMCMAR 7,596,64

AH0553000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIBUTYL-1-ETHYLHYDRAZIDE
UPDT:7901 MW: 750.23 MOLFM: C49-H71-N3-O3
SYN: RIFAMYCIN B DIBUTYLETHYLHYDRAZIDE
TXDS: ivn-mus LD50:188 mg/kg JMCMAR 7,596,64

AH0554000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIBUTYL-1-METHYLHYDRAZIDE
UPDT:7901 MW: 896.20 MOLFM: C48-H69-N3-O13
SYN: RIFAMYCIN B DIBUTYLMETHYLHYDRAZIDE
TXDS: ivn-mus LD50:198 mg/kg JMCMAR 7,596,64

AH0555000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIBUTYL-1-PROPYLHYDRAZIDE
UPDT:7901 MW: 764.26 MOLFM: C50-H73-N3-O3
SYN: RIFAMYCIN B DIBUTYLPROPYLHYDRAZIDE
TXDS: ivn-mus LD50:172 mg/kg JMCMAR 7,596,64

AH0556000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIETHYL-1-METHYLHYDRAZIDE
UPDT:7901 MW: 840.08 MOLFM: C44-H61-N3-O13

SYN: RIFAMYCIN B DIETHYLMETHYLHYDRAZIDE
TXDS: ivn-mus LD50:350 mg/kg JMCMAR 7,596,64

AH0557000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIETHYL-1-PROPYLHYDRAZIDE
UPDT:7901 MW: 868.14 MOLFM: C46-H65-N3-013
SYN: RIFAMYCIN B DIETHYLPROPYLHYDRAZIDE
TXDS: ivn-mus LD50:192 mg/kg JMCMAR 7,596,64

AH0558000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIMETHYL-1-ETHYLHYDRAZIDE
UPDT:7901 MW: 826.05 MOLFM: C43-H59-N3-013
SYN: RIFAMYCIN B DIMETHYLETHYLHYDRAZIDE
TXDS: ivn-mus LD50:470 mg/kg JMCMAR 7,596,64

AH0559000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIMETHYL-1-PENTYLHYDRAZIDE
UPDT:7901 MW: 708.14 MOLFM: C46-H65-N3-03
SYN: RIFAMYCIN B DIMETHYLAMYLHYDRAZIDE
TXDS: ivn-mus LD50:146 mg/kg JMCMAR 7,596,64

AH0560000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIMETHYL-1-PROPYLHYDRAZIDE
UPDT:7901 MW: 840.08 MOLFM: C44-H61-N3-013
SYN: RIFAMYCIN B DIMETHYLPROPYLHYDRAZIDE
TXDS: ivn-mus LD50:272 mg/kg JMCMAR 7,596,64

AH0561000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIPROPYL-1-ETHYLHYDRAZIDE
UPDT:7901 MW: 882.17 MOLFM: C47-H67-N3-013
SYN: RIFAMYCIN B DIPROPYLETHYLHYDRAZIDE
TXDS: ivn-mus LD50:210 mg/kg JMCMAR 7,596,64

AH0562000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 2,2-DIPROPYL-1-METHYLHYDRAZIDE
UPDT:7901 MW: 868.14 MOLFM: C46-H65-N3-013
SYN: RIFAMYCIN B DIPROPYLMETHYLHYDRAZIDE
TXDS: ivn-mus LD50:250 mg/kg JMCMAR 7,596,64

AH0563000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1,2,2-TRIETHYLHYDRAZIDE
UPDT:7901 MW: 854.11 MOLFM: C45-H63-N3-013
SYN: RIFAMYCIN B TRIETHYLHYDRAZIDE
TXDS: ivn-mus LD50:302 mg/kg JMCMAR 7,596,64

AH0564000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1,2,2-TRIMETHYLHYDRAZIDE
UPDT:7901 MW: 812.02 MOLFM: C42-H57-N3-013
SYN: RIFAMYCIN B TRIMETHYLHYDRAZIDE
TXDS: ivn-mus LD50:640 mg/kg JMCMAR 7,596,64

AH0565000 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)- , 21-ACETATE, 1,2,2-TRIPROPYLHYDRAZIDE
UPDT:7901 MW: 896.20 MOLFM: C48-H69-N3-013
SYN: RIFAMYCIN B TRIPROPYLHYDRAZIDE
TXDS: ivn-mus LD50:240 mg/kg JMCMAR 7,596,64

ACETIC ACID, DIHYDROTERPINYL ESTER see: OS9540000

ACETIC ACID, 2,2'-DIIODODI-, DIANHYDRIDE with N,N'-VINYLENE DICARBAMIC ACID see: FD1965000

AH0650000 ACETIC ACID, 2-(3,5-DIIODO-4-HYDROXYPHENOXY)-2-(3,5-DIIODOPHENYL)-, compd. with AMINODIETHANOL
UPDT:7905 MW: 852.98 MOLFM: C14-H8-I4-O4 .C4-H11-N-O2
SYN: 2-(3,5-DIIODO-4-HYDROXYPHENOXY)-2-(3,5-DIIODOPHENYL)ACETIC ACID AMINODIETHANOL * 3,3,5,5-TETRAIODOTHYROACETIC ACID, DIETHANOLAMINE SALT
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03241

AH0675000 ACETIC ACID, (3,4-DIMETHOXYPHENYL)-
UPDT:7901 CAS: 93-40-3 MW: 196.22 MOLFM: C10-H12-O4
SYN: 3,4-DIMETHOXYPHENYL ACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04366

ACETIC ACID, DIMETHYL- see: NQ4375000

ACETIC ACID, DIMETHYLAMIDE see: AB7700000

AH0930000 ACETIC ACID, (4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 38821-43-1 MW: 390.01 MOLFM: C23-H31-N-O2 .Cl-H
SYN: 4-ACETOXY-N,N-DIMETHYL-3-DIPHENYL-1-METHYLHEXYLAMINE HYDROCHLORIDE * HEXYLAMINE, 4-ACETOXY-N,N-DIMETHYL-3-DIPHENYL-1-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:14 mg/kg JACSAT 71,57,49

AH0960000 ACETIC ACID, (5-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 390.01 MOLFM: C23-H31-N-O2 .Cl-H
SYN: 5-ACETOXY-N,N-DIMETHYL-4,4-DIPHENYLHEPTYLAMINE HYDROCHLORIDE * HEPTYLAMINE, 5-ACETOXY-N,N-DIMETHYL-4,4-DIPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JACSAT 71,57,49

AH1050000 ACETIC ACID, 4-(2-(N,N-DIMETHYLAMINO)ETHOXY)-5-ISOPROPYL-o-TOLYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-76-0 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: ACETOXYTHYMOXAMINE HYDROCHLORIDE * THYMOXAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:320 mg/kg 27ZQAG -,382,72

AH1100000 ACETIC ACID, alpha-(DIMETHYLAMINOMETHYL)BENZYL ESTER
UPDT:7901 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: beta-ACETYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:722 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:72 mg/kg AIPTAK 47,96,34

AH1225000 ACETIC ACID, 2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYLPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63905-77-1 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
SYN: 1-ACETOXY-3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE
TXDS: scu-mus LD50:350 mg/kg JPETAB 98,121,50

AH1250000 ACETIC ACID, (4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY)PHENYLTHIO)-
UPDT:7901 CAS: 66827-43-8 MW: 269.39 MOLFM: C13-H19-N-O3-S
SYN: (4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY))PHENYLTHIOACETIC ACID
TXDS: ivn-mus LD50:79 mg/kg JMCMAR 14,1004,71

AH1270000 ACETIC ACID, (4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY)PHENYLTHIO)-, METHYL ESTER
UPDT:7901 CAS: 66827-44-9 MW: 283.42 MOLFM: C14-H21-N-O3-S
SYN: (4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY))PHENYLTHIOACETIC ACID, METHYL ESTER
TXDS: ivn-mus LD50:89 mg/kg JMCMAR 14,1004,71

ACETIC ACID, 1,3-DIMETHYLBUTYL ESTER see: SA7525000

AH1350000 ACETIC ACID, ester with 2,6-DIMETHYL-m-DIOXAN-4-OL
UPDT:7910 CAS: 828-00-2 MW: 174.22 MOLFM: C8-H14-O4
SYN: ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER * ACETOMETHOXAN * ACETOMETHOXANE * 6-ACETOXY-2,4-DIMETHYL-m-DIOXANE * DDOA * DIMETHOXANE * 2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE * 2,6-DIMETHYL-m-DIOXAN-4-YL ACETATE * m-DIOXAN-4-OL, 2,6-DIMETHYL-, ACETATE * 1,3-DIOXAN-4-OL, 2,6-DIMETHYL-, ACETATE * DIOXIN (BACTERICIDE) * G1V GARD DXN * NCI-C56213
TXDS: orl-rat TDLo:1440 gm/kg/87W-C TFX:NEO JNCIAM 53,791,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 15,41,77
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, 2,6-DIMETHYL-m-DIOXAN-4-YL ESTER see: AH1350000

ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOMETHYLAMIDE SALT see: TE1750000

ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER see: AI7875000

AH1835000 ACETIC ACID, ((1,2-DIMETHYLETHYLENE)DINITRILO)TETRA-
UPDT:7901 CAS: 2458-58-4 MW: 320.34 MOLFM: C12-H20-N2-O8
SYN: DIMEDTA * DIMETHYLETHYLENEDIAMINE TETRA-ACETIC ACID
TXDS: ipr-rat LD50:676 mg/kg AHRTAN 13,295,62

ACETIC ACID, 3,7-DIMETHYL-6-OCTEN-1-YL ESTER see: RH3422500

AH1845000 ACETIC ACID, (DIMETHYLPHENOXY)-, 2-(2-BUTOXYETHOXY)ETHYL ESTER
UPDT:7902 CAS: 63904-85-8 MW: 324.46 MOLFM: C18-H28-O5
SYN: ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY)ETHYL ESTER * 2-(2'-n-BUTOXYETHOXY)ETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) * OXYFEN A (Czech)
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,116,72
TXDS: orl-rat LD50:2220 mg/kg 28ZPAK -,116,72

AH1846000 ACETIC ACID, 2,2'-(N-(2,6-DIMETHYLPHENYLCARBAMYLMETHYL)IMINO)DI-
UPDT:7909 MW: 294.34 MOLFM: C14-H18-N2-O5
SYN: N-(2,6-DIMETHYL-PHENYL-CARBAMOYL-METHYL)-IMINODIACETIC ACID * HIDA * IMINODIACETIC ACID, N-(2,6-DIMETHYL-PHENYL-CARBAMOYLMETHYL)-
TXDS: ipr-mus LD50:1100 mg/kg EJNMD9 3,41,78

AH1847000 ACETIC ACID, (1,1-DIMETHYL-3-PHENYLPROPYL) ESTER
UPDT:7908 CAS: 103-07-1 MW: 206.31 MOLFM: C13-H18-O2
SYN: 2-BUTANOL, 2-METHYL-4-PHENYL-, ACETATE * DIMETHYLPHENYLETHYLCARBINYL ACETATE * 2-METHYL-4-PHENYL-2-BUTYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:4850 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH1850000 ACETIC ACID, (4,6-DIMETHYLPYRIMIDIN-2-YLTHIO)-
UPDT:7901 MW: 198.26 MOLFM: C8-H10-N2-O2-S
SYN: 4,6-DIMETHYLPYRIMIDIN-2-YLMERCAPTOACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04543

ACETIC ACID, 3-(3-(1,3-DIMETHYL)PYRROLIDINYL)PHENYL ESTER HYDROCHLORIDE see: SL2315000

ACETIC ACID, (2,4-DINITRO-6-s-BUTYLPHENYL) ESTER see: AF7140000

ACETIC ACID, (4,6-DINITRO-2-s-BUTYLPHENYL) ESTER see: AF7140000

ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER see: GP0175000

ACETIC ACID, 2,2'-((DIOCTYLSTANNYLENE)BIS(THIO))BIS-, DIISOOCTYL ESTER see: WH6723000

AH2450000 ACETIC ACID, ((2,5-DIOXO-3-CYCLOHEXEN-1-YL)THIO)-
UPDT:7901 CAS: 63905-80-6 MW: 200.22 MOLFM: C8-H8-O4-S
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,29,53

ACETIC ACID, (2,4-DIOXO-1,3-DIAZASPIRO(4.5)DEC-3-YL)METHYL ESTER see: HM2720000

AH2500000 ACETIC ACID, DIPHENOXY-
UPDT:7901 CAS: 729-89-5 MW: 244.26 MOLFM: C14-H12-O4
SYN: DIPHENOXYACETIC ACID
TXDS: orl-mus LD50:1017 mg/kg CHTPBA 5,211,70

AH2530000 ACETIC ACID, DIPHENYL-, 4-(N-BUTYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63905-81-7 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID, 4-n-BUTYLPIPERIDYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 74,274,42

AH2624000 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 64-95-9 MW: 311.46 MOLFM: C20-H25-N-O2
SYN: ADIPHENINE * 2-DIETHYLAMINOETHYL DIPHENYLACETATE * DIFACIL * DIPHACIL * DIPHACYL * DIPHENYLACETIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER * DIPHENYLACETIC ACID DIETHYLAMINOETHYL ESTER * DIPHENYLACETYLDIETHYLAMINOETHANOL * PATROVINE * SPASMOLYTIN * TRANSENTINE * TRANZETIL * TRASENTIN * TRASENTINE
TXDS: ivn-rat LD50:27 mg/kg AJDDAL 18,241,51
orl-mus LD50:600 mg/kg CLDND*
ipr-mus LD50:270 mg/kg JPETAB 84,387,45
scu-mus LD50:510 mg/kg RPTOAN 31,53,68
ivn-mus LD50:40 mg/kg SMWOAS 76,1282,46
ivn-rbt LD50:30 mg/kg CLDND*

AH2625000 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 50-42-0 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
SYN: ADIPHENINE CHLORIDE * ADIPHENINE HYDROCHLORIDE * DIPHENYLACETATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French) * ETHANOL, 2-(DIETHYLAMINO)-, 2,2-DIPHENYLACETATE, HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE * DIFACIL HYDROCHLORIDE * DIPHACIL HYDROCHLORIDE * DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE * PATROVINA * SENTIV * SPASNIL * TRANSENTINE HYDROCHLORIDE * TRASENTIN
TXDS: ims-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 7,351,60
ipr-rat LD50:250 mg/kg JPETAB 96,151,49
orl-mus LD50:500 mg/kg AIPTAK 59,149,38
ipr-mus LD50:220 mg/kg JPETAB 96,151,49
ivn-mus LD50:27 mg/kg JPETAB 96,151,49
idr-mus LD50:1250 mg/kg AIPTAK 59,149,38
ivn-rbt LD50:20 mg/kg AIPTAK 59,149,38

AH2700000 ACETIC ACID, 2,2-DIPHENYL-, 5-(DIETHYLAMINO)-1-PENTYL ESTER, HYDROCHLORIDE
UPDT:7902 MW: 390.01 MOLFM: C23-H31-N-O2 .Cl-H
SYN: 5-(DIETHYLAMINO)-1-PENTYL 2,2-DIPHENYLACETATE HYDROCHLORIDE * DIPHENYLACETATE du DIETHYLAMINO-PENTANOL CHLORHYDRATE (French) * 1-PENTANOL, 5-(DIETHYLAMINO)-, 2,2-DIPHENYLACETATE HYDROCHLORIDE
TXDS: idr-mus LD50:150 mg/kg AIPTAK 59,149,38

AH2710000 ACETIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 325.49 MOLFM: C21-H27-N-O2
SYN: 2-(DIETHYLAMINO)PROPYL 2,2-DIPHENYLACETATE * 2,2-DIPHENYLACETIC ACID 2-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:150 mg/kg JPETAB 74,290,42

AH2710100 ACETIC ACID, 2,2-DIPHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 325.49 MOLFM: C21-H27-N-O2
SYN: 3-(DIETHYLAMINO)PROPYL 2,2-DIPHENYL ACETATE * 2,2-DIPHENYLACETIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:75 mg/kg JPETAB 74,290,42

ACETIC ACID, DIPHENYL-, ester with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE see: BP7560000

AH2755000 ACETIC ACID, DIPHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2722-37-7 MW: 319.86 MOLFM: C18-H21-N-O2 .C-H
SYN: 2-(DIMETHYLAMINO)ETHYL DIPHENYL ACETATE HYDROCHLORIDE * DIPHENYLACETIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD50:260 mg/kg JPETAB 74,274,42

AH2757000 ACETIC ACID, 2,2-DIPHENYL-, (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-46-1 MW: 403.99 MOLFM: C23-H29-N-O3 .C-H
SYN: beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL DIPHENYLACETATE HYDROCHLORIDE * 2,2-DIPHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:1200 mg/kg JACSAT 64,970,42

AH2759000 ACETIC ACID, 2,2-DIPHENYL-, (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER, HYDROGEN SULFATE (2:1)
UPDT:7901 CAS: 66859-41-4 MW: 416.57 MOLFM: C23-H29 .1/2H2-O4-S
SYN: 2,2-DIPHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROGEN SULFATE (2:1)
TXDS: ipr-mus LD50:1000 mg/kg JACSAT 64,970,42

ACETIC ACID, DIPHENYL-, ESTER with 3-QUINUCLIDINOL, HYDROGEN SULFATE (2:1) DIHYDRATE
see: VD6550000

AH2765000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3211-10-7 MW: 420.04 MOLFM: C24-H33-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:36 mg/kg JMCMAR 8,571,65

AH2770000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-90-5 MW: 420.04 MOLFM: C24-H33-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:51 mg/kg JMCMAR 8,571,65

AH2775000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-BUTYL-N-METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-80-3 MW: 406.01 MOLFM: C23-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-BUTYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:23 mg/kg JMCMAR 8,571,65

AH2780000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2075-04-9 MW: 391.98 MOLFM: C22-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:80 mg/kg JMCMAR 8,571,65

AH2785000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (3-(DIETHYLAMINO)PROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2748-17-2 MW: 406.01 MOLFM: C23-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (3-(DIETHYLAMINO)PROPYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 8,571,65

AH2790000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(DIMETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2424-75-1 MW: 363.92 MOLFM: C20-H25-N-O3 .C-H
SYN: DIMENOXADOL HYDROCHLORIDE * DIMETHYLAMINOETHYL-DIPHENYLETHOXY ACETATE HYDROCHLORIDE * beta'-DIMETHYLAMINOETHYL-alpha,alpha-DIPHENYL-alpha-ETHOXYACETATE HYDROCHLORIDE * 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(DIMETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE * ESTOCINE * ESTOTSIN
TXDS: ivn-rat LD50:66 mg/kg PCJOAU 8,189,74
orl-mus LD50:700 mg/kg 12VXA5 8,371,68
scu-mus LD50:179 mg/kg RPTOAN 32,317,69
ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2795000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (3-(DIMETHYLAMINO)-3-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2893-71-2 MW: 391.98 MOLFM: C22-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (3-(DIMETHYLAMINO)-3-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:33 mg/kg JMCMAR 8,571,65

AH2800000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-85-8 MW: 406.01 MOLFM: C23-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2805000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-18-3 MW: 377.95 MOLFM: C21-H27-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2810000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2913-08-8 MW: 434.07 MOLFM: C25-H35-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2815000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-3-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1421-10-9 MW: 403.99 MOLFM: C23-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:38 mg/kg JMCMAR 8,571,65

AH2820000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-4-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-91-3 MW: 403.99 MOLFM: C23-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 8,571,65

AH2825000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-2-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-94-6 MW: 418.02 MOLFM: C24-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-2-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 8,571,65

AH2830000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-4-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2893-42-7 MW: 418.02 MOLFM: C24-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:20 mg/kg JMCMAR 8,571,65

AH2835000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-83-6 MW: 406.01 MOLFM: C23-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 8,571,65

AH2840000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-3-PYRROLIDINYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-04-7 MW: 389.96 MOLFM: C22-H27-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:34 mg/kg JMCMAR 8,571,65

AH2845000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3114-90-7 MW: 418.02 MOLFM: C24-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 8,571,65

AH2850000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER, CITRATE
UPDT:7901 MW: 559.67 MOLFM: C33-H39-N-O8 .C6-H8-O7
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER CITRATE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 8,571,65

AH2855000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3411-42-5 MW: 403.99 MOLFM: C23-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:29 mg/kg JMCMAR 8,571,65

AH2860000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-22-9 MW: 391.98 MOLFM: C22-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2865000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-10-5 MW: 418.02 MOLFM: C24-H31-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 8,571,65

AH2870000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (2-(METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-16-1 MW: 349.89 MOLFM: C19-H23-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 8,571,65

AH2875000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-METHYL-3-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3128-69-0 MW: 389.96 MOLFM: C22-H27-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2880000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-METHYL-4-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2898-70-6 MW: 403.99 MOLFM: C23-H29-N-O3 .C-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH2885000 ACETIC ACID, 2,2-DIPHENYL-2-ETHOXY-, (1-METHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROBROMIDE
UPDT:7901 CAS: 5505-69-1 MW: 434.42 MOLFM: C22-H27-N-O3 .Br-H
SYN: 2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROBROMIDE
TXDS: ivn-mus LD50:34 mg/kg JMCMAR 8,571,65

AH2890000 ACETIC ACID, (2,2-DIPHENYL-1-ETHYL-4-MORPHOLINO)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-36-1 MW: 418.02 MOLFM: C24-H31-N-O3 .Cl-H
TXDS: ipr-mus LD50:106 mg/kg JACSAT 71,57,49

AH2900000 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER
UPDT:7909 CAS: 82-98-4 MW: 323.47 MOLFM: C21-H25-N-O2
SYN: N-ETHYL-3-PIPERIDYL DIPHENYLACETATE * JB 325 * PIPERIDOLATE
TXDS: ivn-rat LD50:100 mg/kg AIPTAK 120,186,59
ivn-mus LD50:75 mg/kg AIPTAK 120,186,59
idr-mus LD50:150 mg/kg AIPTAK 59,149,58
ivn-gpg LD50:16 mg/kg AIPTAK 120,186,59

AH2975000 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 129-77-1 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: AN 1087 * DACTIL * DACTIL HYDROCHLORIDE * DIPHENYLACETIC ACID, 1-ETHYL-3-PIPERIDYL ESTER HYDROCHLORIDE * N-ETHYL-3-PIPERIDYL DIPHENYLACETATE HYDROCHLORIDE * 1-ETHYL-3-PIPERIDYL DIPHENYL-ACETATE HYDROCHLORIDE * J.B. 305 * 3-PIPERIDINOL, 1-ETHYL-, DIPHENYLACETATE, HYDROCHLORIDE * PIPERIDILATE HYDROCHLORIDE
TXDS: ivn-rat LD50:19 mg/kg 29ZVAB -,97,69
orl-mus LD50:1040 mg/kg CLDND*
ivn-mus LD50:42 mg/kg CLDND*
ivn-dog LD50:35 mg/kg 29ZVAB -,97,69

AH3050000 ACETIC ACID, DIPHENYL-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 4242-33-5 MW: 258.31 MOLFM: C16-H15-F-O2
SYN: FLUBENETHYL * FLUBETIL * FLUBINTIL * FLUBIVYL * 2-FLUOROETHYL (1,1'-BIPHENYL)-4-ACETATE * 2-FLUOROETHYL (4-BIPHENYLYL)ACETATE * beta-FLUOROETHYLIC ESTER of XENYLACETIC ACID * LAMBRIOL * M 2060
TXDS: orl-rat LD50:6 mg/kg FMCHA2 -,D154,77
skn-rat LD50:4 mg/kg BESAAT 15,102,69
orl-mus LD50:35 mg/kg BESAAT 15,102,69
orl-dog LD50:2 mg/kg BESAAT 15,102,69
orl-rbt LD50:600 ug/kg SPEADM 74-1,-,74
skn-rbt LD50:7 mg/kg BESAAT 15,102,69
orl-gpg LD50:700 ug/kg 8SDPAN -,-,71/76

AH3060000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-86-9 MW: 406.01 MOLFM: C23-H31-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 8,571,65

AH3063000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
UPDT:7901 CAS: 2912-89-2 MW: 406.01 MOLFM: C23-H31-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:41 mg/kg JMCMAR 8,571,65

AH3066000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(DIBUTYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2911-06-0 MW: 434.07 MOLFM: C25-H35-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIBUTYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:80 mg/kg JMCMAR 8,571,65

AH3068000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 341.49 MOLFM: C21-H27-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 2,2-DIPHENYL-2-METHOXYACETATE * 2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:200 mg/kg JPETAB 74,290,42

AH3070000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1984-88-9 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LDLo:40 mg/kg JMCMAR 8,571,65

AH3072000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(DIETHYLAMINO)-1-METHYLETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 391.98 MOLFM: C22-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)-1-METHYLETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:44 mg/kg JMCMAR 8,571,65

AH3074000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(DIETHYLAMINO)-2-METHYLETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1421-08-5 MW: 391.98 MOLFM: C22-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)-2-METHYLETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:39 mg/kg JMCMAR 8,571,65

AH3082000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (3-(DIETHYLAMINO)PROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2740-16-1 MW: 391.98 MOLFM: C22-H29-N-O3 .Cl-H

SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(DIETHYLAMINO)PROPYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:40 mg/kg JMCMAR 8,571,65

AH3086000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-DIMETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-37-2 MW: 349.89 MOLFM: C19-H23-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-DIMETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:36 mg/kg JMCMAR 8,571,65

AH3090000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (3-(DIMETHYLAMINO)-3-METHYLPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2893-70-1 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(DIMETHYLAMINO)-3-METHYLPROPYL)ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:38 mg/kg JMCMAR 8,571,65

AH3094000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ETHYL-N-ISOBUTYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-87-0 MW: 406.01 MOLFM: C23-H31-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-ISOBUTYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:40 mg/kg JMCMAR 8,571,65

AH3098000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2912-84-7 MW: 391.98 MOLFM: C22-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:42 mg/kg JMCMAR 8,571,65

AH3102000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 3043-17-2 MW: 363.92 MOLFM: C20-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:41 mg/kg JMCMAR 8,571,65

AH3106000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (3-(N-ETHYL-N-METHYLAMINO)PROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2911-08-2 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(N-ETHYL-N-METHYLAMINO)PROPYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:40 mg/kg JMCMAR 8,571,65

AH3110000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2913-07-7 MW: 420.04 MOLFM: C24-H33-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:43 mg/kg JMCMAR 8,571,65

AH3114000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ETHYL-3-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 2909-87-7 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:37 mg/kg JMCMAR 8,571,65

AH3118000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ETHYL-4-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2898-69-3 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:26 mg/kg JMCMAR 8,571,65

AH3122000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3412-10-0 MW: 391.98 MOLFM: C22-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:51 mg/kg JMCMAR 8,571,65

AH3126000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ETHYL-3-PYRROLIDINYL) ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 3043-03-6 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:40 mg/kg JMCMAR 8,571,65

AH3130000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 3137-27-7 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{LO}:40 mg/kg JMCMAR 8,571,65

AH3134000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-07-0 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:48 mg/kg JMCMAR 8,571,65

AH3138000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-13-7 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:28 mg/kg JMCMAR 8,571,65

AH3142000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-21-8 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID, (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{LO}:40 mg/kg JMCMAR 8,571,65

AH3146000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-09-2 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:37 mg/kg JMCMAR 8,571,65

AH3150000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (2-(METHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3137-28-8 MW: 335.86 MOLFM: C18-H21-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:80 mg/kg JMCMAR 8,571,65

AH3154000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-3-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3138-69-0 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:60 mg/kg JMCMAR 8,571,65

AH3158000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-4-PIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-89-9 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-4-PIPERIDYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:56 mg/kg JMCMAR 8,571,65

AH3162000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-2-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-92-4 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-2-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:41 mg/kg JMCMAR 8,571,65

AH3166000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-3-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2909-95-7 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:42 mg/kg JMCMAR 8,571,65

AH3170000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-4-PIPERIDYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2886-62-6 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{LO}:40 mg/kg JMCMAR 8,571,65

AH3174000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-3-PYRROLIDINYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-02-5 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:52 mg/kg JMCMAR 8,571,65

AH3178000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, 2-(1-METHYL-2-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-14-9 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(1-METHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{LO}:40 mg/kg JMCMAR 8,571,65

AH3182000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-METHYL-3-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-11-6 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:43 mg/kg JMCMAR 8,571,65

AH3184000 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, (1-PROPYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-08-1 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHOXYACETIC ACID (1-PROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{LO}:40 mg/kg JMCMAR 8,571,65

AH3184500 ACETIC ACID, 2,2-DIPHENYL-2-METHOXY-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 369.87 MOLFM: C21-H19-N-O3 .Cl-H
SYN: F 1230 * METHANOL, 2-PYRIDYL-, DIPHENYLMETHOXYACETATE HYDROCHLORIDE * 2-PYRIDYLMETHYL METHOXYDIPHENYLACETATE HYDROCHLORIDE
TXDS: orl-mus LD_{LO}:4000 mg/kg CHTPBA 8,297,73

AH3185000 ACETIC ACID, DIPHENYL-, 1-METHYL-2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 1-METHYL-2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:50 mg/kg JACSAT 69,630,47

AH3186000 ACETIC ACID, 2,2-DIPHENYL-2-METHYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-38-3 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-METHYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * alpha-METHYL-beta-4-MORPHOLINEETHYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JACSAT 64,970,42

AH3188000 ACETIC ACID, 2,2-DIPHENYL-, (2-METHYL-2-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-39-4 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYLACETIC ACID (2-METHYL-2-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE * beta-METHYL-beta-4-MORPHOLINEPROPYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:700 mg/kg JACSAT 64,970,42

ACETIC ACID, DIPHENYL-, 4-(1-METHYL-4-PHENYL)PIPERIDYL ESTER, HYDROCHLORIDE see: TN7800000

AH3200000 ACETIC ACID, DIPHENYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63905-82-8 MW: 351.53 MOLFM: C23-H29-N-O2
TXDS: ivn-mus LD_{50}:27 mg/kg RCPRAN 15,143,54

AH3210000 ACETIC ACID, DIPHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-41-8 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:27 mg/kg JACSAT 68,2592,46

AH3220000 ACETIC ACID, DIPHENYL-, 1-METHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1952-14-3 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE * 1-METHYL-4-PIPERIDYL ESTER of DIPHENYLACETIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:180 mg/kg JACSAT 65,262,43

AH3256000 ACETIC ACID, DIPHENYL-, 2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-43-0 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:150 mg/kg JACSAT 69,630,47

AH3258000 ACETIC ACID, DIPHENYL-, 2-(1-METHYL-4-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 2-(1-METHYL-4-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:130 mg/kg JACSAT 69,630,47

AH3259000 ACETIC ACID, DIPHENYL-, 3-(1-METHYL-2-PIPERIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 3-(1-METHYL-2-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JACSAT 69,630,47

AH3259500 ACETIC ACID, DIPHENYL-, 3-(1-METHYL-4-PIPERIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 3-(1-METHYL-4-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:70 mg/kg JACSAT 69,630,47

AH3259800 ACETIC ACID, DIPHENYL-, 1-METHYL-2-(2-PYRIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7905 MW: 367.90 MOLFM: C22-H21-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 1-METHYL-2-(2-PYRIDYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:440 mg/kg JACSAT 69,630,47

AH3260000 ACETIC ACID, 2,2-DIPHENYL-, (4-MORPHOLINOBUTYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-44-1 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYLACETIC ACID (4-MORPHOLINOBUTYL) ESTER HYDROCHLORIDE * delta-4-MORPHOLINEBUTYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:175 mg/kg JACSAT 71,57,49

AH3264500 ACETIC ACID, 2,2-DIPHENYL-, 2-MORPHOLINOETHYL ESTER
UPDT:8001 MW: 325.44 MOLFM: C20-H23-N-O3
SYN: 2,2-DIPHENYLACETIC ACID 2-MORPHOLINOETHYL ESTER * 2-MORPHOLINOETHYL 2,2-DIPHENYLACETATE
TXDS: ipr-mus LD_{LO}:625 mg/kg JPETAB 74,290,42

AH3265000 ACETIC ACID, 2,2-DIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROBROMIDE
UPDT:7901 CAS: 66902-46-3 MW: 406.36 MOLFM: C20-H23-N-O3 .Br-H
SYN: 2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROBROMIDE * beta-4-MORPHOLINEETHYL DIPHENYLACETATE HYDROBROMIDE
TXDS: ipr-mus LD_{50}:800 mg/kg JACSAT 64,970,42

AH3270000 ACETIC ACID, 2,2-DIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 52028-69-0 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: 2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * beta-4-MORPHOLINEETHYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:800 mg/kg JACSAT 64,970,42

AH3275000 ACETIC ACID, 2,2-DIPHENYL-, (6-MORPHOLINOHEXYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-49-6 MW: 418.02 MOLFM: C24-H31-N-O3 .Cl-H

SYN: 2,2-DIPHENYLACETIC ACID (6-MORPHOLINOHEXYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JACSAT 64,970,42

AH3285000 ACETIC ACID, 2,2-DIPHENYL-, (3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-51-0 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,2-DIPHENYLACETIC ACID (3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE * gamma-4-MORPHOLINOPROPYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JACSAT 64,970,42

AH3290000 ACETIC ACID, DIPHENYL-, 4-(N-PHENETHYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3685-72-1 MW: 436.03 MOLFM: C27-H29-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID N-PHENETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:460 mg/kg JPETAB 74,274,42

AH3300000 ACETIC ACID, 2,2-DIPHENYL-2-PROPOXY-, (1-METHYL-2-PYRROLIDINYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3043-05-8 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-2-PROPOXYACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 8,571,65

AH3305000 ACETIC ACID, DIPHENYL-, 2-(2-PYRIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-52-1 MW: 353.87 MOLFM: C21-H19-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 2-(2-PYRIDYL)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:670 mg/kg JACSAT 69,630,47

AH3307000 ACETIC ACID, DIPHENYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-68-7 MW: 339.84 MOLFM: C20-H17-N-O2 .Cl-H
SYN: F 1173 * METHANOL, 2-PYRIDYL-, DIPHENYLACETATE, HYDROCHLORIDE * 2-PYRIDYLMETHYL DIPHENYLACETATE HYDROCHLORIDE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 8,297,73

AH3310000 ACETIC ACID, DIPHENYL-, 3-(2-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-53-2 MW: 367.90 MOLFM: C22-H21-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 3-(2-PYRIDYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JACSAT 69,630,47

AH3315000 ACETIC ACID, DIPHENYL-, 3-(4-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-54-3 MW: 367.90 MOLFM: C22-H21-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 3-(4-PYRIDYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:800 mg/kg JACSAT 69,630,47

AH3325000 ACETIC ACID, DIPHENYLTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 548-68-5 MW: 363.98 MOLFM: C20-H25-N-O-S .Cl-H
SYN: beta-DIETHYLAMINOETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLTHIOLACETATE HYDROCHLORIDE * S-(2-(DIETHYLAMINO)ETHYL)DIPHENYLTHIOACETIC ACID HYDROCHLORIDE * DIPHENYLTHIOLACETIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * THIPHEN * THIPHENAMIL HYDROCHLORIDE * TROCINATE * TROCINATE HYDROCHLORIDE
TXDS: orl-rat LD50:2720 mg/kg 29ZVAB -,117,69
imp-rat LD50:1500 mg/kg 29ZVAB -,117,69
orl-dog LD50:1500 mg/kg 29ZVAB -,117,69
ivn-dog LD50:30 mg/kg 29ZVAB -,117,69
ivn-rbt LD50:19 mg/kg 29ZVAB -,117,69

AH3365000 ACETIC ACID, DIPHENYLTHIO-, O-ESTER with 1-ETHYL-3-PIPERIDINOL, HYDROCHLORIDE
UPDT:7901 CAS: 57554-27-5 MW: 375.99 MOLFM: C21-H25-N-O-S .Cl-H
SYN: 3-PIPERIDINOL, 1-ETHYL-, O-ESTER with DIPHENYLTHIOACETATE, HYDROCHLORIDE
TXDS: ipr-mus LD50:334 mg/kg EJMCA5 10,262,75

AH3410000 ACETIC ACID, DIPHENYL-, 4-(1,2,6-TRIMETHYLPIPERIDYL)ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63905-83-9 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: DIPHENYLACETIC ACID 1,2,6-TRIMETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE * 1,2,6-TRIMETHYL-4-PIPERIDYL ESTER of DIPHENYLACETIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JPETAB 74,274,42

ACETIC ACID, DIPHENYL-, 3-alpha-TROPANYL ESTER see: YM4403500
ACETIC ACID, 2-(1,3-DIPHENYLUREIDO)- see: FE0177500
ACETIC ACID, DIPROPYL- see: YV7875000

AH3501000 ACETIC ACID, (1,3,2-DITHIARSOLAN-2-YLTHIO)-
UPDT:7902 CAS: 7749-05-5 MW: 258.21 MOLFM: C4-H7-As-O2-S3
SYN: ACETIC ACID, (DIHYDRO-1,3,2-DITHIARSENOL-2-YLMERCAPTO)-
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,8,53

AH3502500 ACETIC ACID, DI-2-THIENYL-
UPDT:7901 MW: 224.30 MOLFM: C10-H8-O2-S2
SYN: DI(2-THIENYL)ACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05004

ACETIC ACID, 2,2'-DI(THIOCARBONYL)DIIMINODI- see: RO5600000
ACETIC ACID, DITHIOCARBONYLDIIMINODI-, BIS(DODECYL) ESTER see: RO7350000
ACETIC ACID, DITHIODIETHYLENEDIAMINODI-, DIHYDROCHLORIDE see: KR7210000

AH3525000 ACETIC ACID, DODECYL ESTER
UPDT:7904 CAS: 112-66-3 MW: 228.42 MOLFM: C14-H28-O2
SYN: ACETATE C-12 * 1-DODECANOL ACETATE * n-DODECYL ACETATE * DODECYL ALCOHOL ACETATE * LAURYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76

ACETIC ACID (aqueous solution) (DOT) see: AF1225000
ACETIC ACID, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: RN8760000

AH3531000 ACETIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 5952-42-1 MW: 327.54 MOLFM: C8-H14-Cl3-O5-P
SYN: O,O-DIETHYL 2,2,2-TRICHLORO-1-ACETOXYETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, ACETATE
TXDS: scu-rat LD50:112 mg/kg JAFCAU 6,360,58

AH3535000 ACETIC ACID, ESTER with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 5952-41-0
SYN: ACETYL DIPTEREX * DIPTEREX, ACETYL- * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, ACETATE (ester)
TXDS: ipr-rat LD50:800 mg/kg ABHLAU 7,612,63

ACETIC ACID, ESTER with N-NITROSO-2,2'-IMINODIETHANOL see: KL9600000
ACETIC ACID, ESTER with TRICHLOROETHANOL see: AJ8300000
ACETIC ACID, ETHENYL ESTER see: AK0875000
ACETIC ACID ETHENYL ESTER HOMOPOLYMER (9CI) see: AK0920000
ACETIC ACID ETHENYL ESTER POLYMER with CHLOROETHENE (9CI) see: AK0950000

AH3660000 ACETIC ACID, (2-ETHOXYCARBONYL-6-ISOPROPYL-3-METHYL)PHENOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 52073-13-9 MW: 351.49 MOLFM: C19-H29-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY-, ETHYL ESTER
TXDS: ivn-mus LD50:130 mg/kg EJMCA5 9,156,74

AH3662000 ACETIC ACID, (2-ETHOXYCARBONYL-6-ISOPROPYL-3-METHYL)PHENOXY-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 53251-82-4 MW: 365.52 MOLFM: C20-H31-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, ETHYL ESTER
TXDS: ivn-mus LD50:80 mg/kg EJMCA5 9,156,74

AH3664000 ACETIC ACID, (2-ETHOXYCARBONYL-6-ISOPROPYL-3-METHYL)PHENOXY-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 53206-77-2 MW: 391.56 MOLFM: C22-H33-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY)-, ETHYL ESTER
TXDS: ivn-mus LD50:54 mg/kg EJMCA5 9,156,74

ACETIC ACID, 2-ETHOXYETHYL ESTER see: KK8225000
ACETIC ACID, 2-(3-ETHOXYETHYL-4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131650

AH3730000 ACETIC ACID, (2-(N-ETHYLACETAMIDO)ETHYL) ESTER
UPDT:7901 CAS: 15568-57-7 MW: 161.23 MOLFM: C7-H15-N-O3
SYN: ACETAMIDE, N-(2-ACETOXYETHYL)-N-ETHYL- * N-(2-ACETOXYETHYL)-N-ETHYLACETAMIDE
TXDS: orl-rat LD50:21 gm/kg AIHAAP 30,470,69

AH3740000 ACETIC ACID, (3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-33-7 MW: 598.95 MOLFM: C12-H12-I3-N-O3
SYN: (3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2200 mg/kg JMCMAR 13,559,70
ivn-mus LD50:390 mg/kg JMCMAR 13,559,70

AH3743000 ACETIC ACID, p-(4-ETHYL-9-ACRIDINYLAMINO)PHENYL-, HEMIHYDRATE
UPDT:7901 MW: 364.95 MOLFM: C23-H20-N2-O2 .1/2H2-O
SYN: p-(9-(4-ETHYLACRIDINYL)AMINO)PHENYLACETIC ACID, HEMIHYDRATE
TXDS: ipr-mus LD10:200 mg/kg JMCMAR 21,430,78

AH3746000 ACETIC ACID, 2-(p-(ETHYLAMINO)PHENYL)-
UPDT:7909 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: ACIDE ETHYLAMINO-4 PHENYLACETIQUE (French) * (4-ETHYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2910 mg/kg EJMCA5 14,207,79

AH3750000 ACETIC ACID, (3-(N-ETHYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-38-2 MW: 627.01 MOLFM: C14-H16-I3-N-O3
SYN: (3-(N-ETHYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:880 mg/kg JMCMAR 13,559,70
ivn-mus LD50:100 mg/kg JMCMAR 13,559,70

AH3760000 ACETIC ACID, (ETHYLENEBIS(OXYETHYLENENITRILO))TETRA-
UPDT:7908 CAS: 67-42-5 MW: 380.40 MOLFM: C14-H24-N2-O10
SYN: 1,2-BIS(2-DICARBOXYMETHYLAMINOETHOXY)ETHANE * EBONTA * EGTA * (ETHYLENEBIS(OXYETHYLENENITRILO))TETRAACETIC ACID * ETHYLENEDIOXYBIS(ETHYLENEAMINO)TETRAACETIC ACID * ETHYLENE GLYCOL BIS(AMINOETHYL ETHER)TETRAACETATE * ETHYLENE GLYCOL BIS(beta-AMINOETHYL ETHER)TETRAACETATE * ETHYLENE GLYCOL BIS(beta-AMINOETHYL ETHER)-N,N,N'-TETRAACETIC ACID * ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)TETRAACETIC ACID * ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)-N,N,N',N'-TETRAACETIC ACID * GEDTA * GLYCOL-ETHERDIAMINETETRAACETIC ACID
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH3850000 ACETIC ACID, (ETHYLENEBIS(OXYETHYLENENITRILO))TETRA-,SODIUM DERIV.
UPDT:7908 CAS: 31571-71-8 MW: 541.33 MOLFM: C14-H24-N2-O10 .xNa
SYN: SODIUM EGTA
TXDS: orl-rat LD50:4000 mg/kg FEPRA7 27,465,68

AH4025000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-
UPDT:7908 CAS: 60-00-4 MW: 292.28 MOLFM: C10-H16-N2-O8
SYN: ACIDE ETHYLENEDIAMINETETRACETIQUE (French) * CELON A * CELON ATH * COMPLEXON II * 3,6-DIAZAOCTAMEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- * EDATHAMIL * EDETIC * EDETIC ACID * EDTA * EDTA ACID * ENDRATE * ETHYLENEDIAMINETETRAACETATE * ETHYLENEDIAMINETETRAACETIC ACID * ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID * METAQUEST A * NERVANAID B ACID * NULLAPON B ACID * NULLAPON BF ACID * PERMA KLEER 50 ACID * SEQUESTRENE AA * SEQUESTRIC ACID * SEQUESTROL * TETRINE ACID * TRICON BW * TRILON B * TRILON BW * VERSENE * VERSENE ACID * WARKEELATE ACID
TXDS: orl-rat TDLo:8000 mg/kg/(7-14D preg) TFX:TER TJADAB 11,26A,75
ipr-rat LD50:397 mg/kg AHRTAN 13,295,62
scu-rat TDLo:3000 mg/kg/(7-14D preg) TFX:TER TXAPA9 40,299,77
ims-rat TDLo:1600 mg/kg/(6-17D preg) TFX:TER COREAF 243,1064,56
ipr-mus LD50:250 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH4050000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, ALUMINUM(III) COMPLEX
UPDT:7901 CAS: 17100-11-7
SYN: ALUMINUM EDTA COMPLEX
TXDS: ipr-mus LD50:14 mg(Al)/kg PABIAQ 11,853,63

AH4055000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, ALUMINUM SODIUM SALT
UPDT:7901 MW: 338.21 MOLFM: C10-H12-N2-O8 .Al .Na
SYN: ETHYLENEDIAMINETETRAACETIC ACID, ALUMINUM - SODIUM SALT * (ETHYLENEDINITRILO)TETRAACETIC ACID ALUMINUM SODIUM SALT
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04823

AH4060000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, CADMIUM(II) COMPLEX
UPDT:7901 CAS: 15954-91-3
SYN: CADMIUM(II) EDTA COMPLEX
TXDS: ipr-mus LD50:7800 ug(Cd)/kg PABIAQ 11,853,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm std-air:TWA 40 ug/m3;CL 200 ug/m3/15M NTIS**

AH4080000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, CALCIUM (II) COMPLEX
UPDT:7901 CAS: 12264-18-5
SYN: CALCIUM EDTA COMPLEX
TXDS: ipr-mus LD50:573 mg(Ca)/kg PABIAQ 11,853,63

ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, CALCIUM DISODIUM SALT see: EV7700000

AH4150000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, CHROMIUM(III) COMPLEX
UPDT:7905
SYN: CHROMIUM EDTA COMPLEX
TXDS: ipr-mus LD50:291 mg(Cr)/kg PABIAQ 11,853,63

AH4200000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, COBALT SALT
UPDT:7901 CAS: 24704-41-4
SYN: COBALT(II) EDTA COMPLEX * ETHYLENEDIAMINE TETRAACETIC ACID, COBALT SALT
TXDS: ipr-mus LD50:206 mg(Co)/kg PABIAQ 11,853,63

AH4280000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, COPPER(II) COMPLEX
UPDT:7901 CAS: 54453-03-1
SYN: COPPER EDTA COMPLEX
TXDS: ipr-mus LD50:2090 ug(Cu)/kg PABIAQ 11,853,63

AH4320000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM LEAD SALT
UPDT:7908 CAS: 22904-40-1 MW: 541.41 MOLFM: C10-H12-N2-O8 .2Na .Pb
SYN: LEAD DISODIUM EDTA * LEAD DISODIUM ETHYLENEDINITRILOTETRAACETATE * LEAD(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM
TXDS: ipr-rbt LD50:915 mg/kg FEPRA7 11,321,52
ivn-rbt LD50:2613 mg/kg FEPRA7 11,321,52
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD recm std-air:TWA 0.10 mg(Pb)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH4375000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT
UPDT:7909 CAS: 139-33-3 MW: 336.24 MOLFM: C10-H14-N2-O8 .2Na
SYN: CHELAPLEX III * COMPLEXON III * D'E.D.T.A. DISODIQUE (French) * DISODIUM (ETHYLENEDINITRILO)TETRAACETATE * DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID * DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE * DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE * DISODIUM DIHYDROGEN(ETHYLENEDINITRILO)TETRAACETATE * DISODIUM EDETATE * DISODIUM EDTA * DISODIUM ETHYLENEDIAMINETETRAACETATE * DISODIUM ETHYLENEDIAMINETETRAACETIC ACID * DISODIUM SALT OF EDTA * DISODIUM SEQUESTRENE * DISODIUM VERSENATE * DISODIUM VERSENE * EDATNAMM DISODIUM * EDETATE DISODIUM * EDTA, DISODIUM SALT * EDTA DISODIUM * EHDRATE DISODIUM * ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT * METAQUEST B * PERMA KLEER 50 CRYSTALS DISODIUM SALT * SEQUESTRENE SODIUM 2 * TRILON B * TRIPLEX III
TXDS: orl-rat LD50:2000 mg/kg FEPRA7 27,465,68
orl-rat TDLo:13 gm/kg/(6-14D preg) TFX:TER SOJEAS 173,62,72
orl-mus LD50:21 mg/kg 12VXA5 8,393,68
ipr-mus LD50:2600 ug/kg 12VXA5 8,393,68
ivn-mus LD50:56 mg/kg CSLNX* NX#03781
orl-rbt LD50:2300 mg/kg NYKZAU 52,113,56
ivn-rbt LD50:47 mg/kg NYKZAU 52,113,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH4400000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT, COPPER COMPLEX, TRIHYDRATE
UPDT:7901
SYN: SEQUESTRENE Na2Cu Copper CHELATE
TXDS: orl-rat LD50:1750 mg/kg CIGET* -,-,77

AH4425000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT, MANGANESE COMPLEX, DIHYDRATE
UPDT:7901
SYN: SEQUESTRENE Na2Mn MANGANESE CHELATE
TXDS: orl-rat LD50:5 gm/kg CIGET* -,-,77

AH4450000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT, ZINC COMPLEX, DIHYDRATE
UPDT:7901
SYN: SEQUESTRENE Na2Zn ZINC CHELATE
TXDS: orl-rat LD50:5 gm/kg CIGET* -,-,77

ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, IRON SALT see: NO6880000

AH4570000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, LEAD(II) COMPLEX
UPDT:7901 CAS: 15954-94-6
SYN: LEAD(II) EDTA COMPLEX
TXDS: ipr-mus LD50:642 mg(Pb)/kg PABIAQ 11,853,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3

AH4800000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, MERCURY(II) COMPLEX
UPDT:7901 CAS: 15954-89-9
SYN: MERCURY(II) EDTA COMPLEX
TXDS: ipr-mus LD50:2700 ug(Hg)/kg PABIAQ 11,853,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

AH4850000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, NICKEL(II) COMPLEX
UPDT:7901 CAS: 12084-10-5
SYN: NICKEL(II) EDTA COMPLEX
TXDS: ipr-mus LD50:88 mg(Ni)/kg PABIAQ 11,853,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL recm std-air:TWA 15 ug(Ni)/m3 NTIS**

AH4900000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, SODIUM SALT, IRON COMPLEX
UPDT:7901 CAS: 7379-28-4
SYN: SEQUESTRENE NaFe IRON CHELATE
TXDS: orl-rat LD50:5 gm/kg CIGET* -,-,77
orl-mus LD50:4830 mg/kg CIGET* -,-,77

AH5075000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, TETRASODIUM SALT
UPDT:7908 CAS: 64-02-8 MW: 380.20 MOLFM: C10-H12-N2-O8 .4Na
SYN: AQUAMOLLIN * CALSOL * CELON E * CELON H * CELON IS * CHEELOX BF * CHEELOX BF-12 * CHEELOX BF-13 * CHEELOX BF-78 * CHEELOX BR-33 * CHELON 100 * COMPLEXONE * CONIGON BC * DISTOL * DISTOL 8 * EDATHANIL TETRASODIUM * EDETATE SODIUM * EDTA, SODIUM SALT * ENDRATE TETRASODIUM * ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT * N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT * HAMP-ENE 100 * HAMP-ENE 215 * HAMP-ENE Na4 * IRGALON * KALEX * KOMPLEXON * METAQUEST C * NERVANID B * NULLAPON * NULLAPON BF-12 * NULLAPON BF-78 * NULLAPON BFC CONC * NULLAPON BFC CONC BEADS * NULLAPON BFC LIQUID * PERMA KLEER 100 * PERMA KLEET 50 CRYSTALS * PERMA KLEER TETRA CP * QUESTEX * QUESTEX 4 * SEQUESTRENE * SEQUESTRENE NA 4 * SEQUESTRENE Na 4 * SEQUESTRENE 30A * SODIUM EDETATE * SODIUM EDTA * SODIUM ETHYLENEDIAMINETETRAACETATE * SODIUM ETHYLENEDIAMINETETRAACETIC ACID * SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID * SYNTES 12A * TETRACEMIN * TETRASODIUM EDETATE * TETRASODIUM EDTA * TETRASODIUM ETHYLENEDIAMINETETRAACETATE * TETRASODIUM ETHYLENEDIAMINETETRACETATE * TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE * TETRASODIUM SALT EDTA * TETRASODIUM SALT OF EDTA * TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID * TETRINE * TST * TYCLAROSOL * VERSENE 67 * VERSENE 100 * VERSENE BEADS * VERSENE FE 3 * VERSENE POWDER * VERSENE POWDER TETRA SODIUM * WARKEELATE PS-42 * WARKEELATE PS-43 * WARKEELATE PS-47 * WARKEELATE S-42
IRDS: eye-rbt 1900 ug AAOPAF 48,681,52
TXDS: ipr-mus LD50:330 mg/kg REPMBN 10,391,62
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,127,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH5250000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, TRISODIUM SALT
UPDT:7911 CAS: 150-38-9 MW: 358.22 MOLFM: C10-H13-N2-O8 .3Na
SYN: EDTA TRISODIUM SALT * ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, TRISODIUM SALT * NCI-C03974 * PERMA KLEER 50, TRISODIUM SALT * SEQUESTRENE TRISODIUM * SEQUESTRENE TRISODIUM SALT * TRILON AO * TRISODIUM EDETATE * TRISODIUM ETHYLENEDIAMINETETRAACETATE * TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE * TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE * TRISODIUM VERSENATE * VERSENE 9
TXDS: orl-rat LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus LD50:300 mg/kg REPMBN 10,391,62

AH5275000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, TRISODIUM SALT, TRIHYDRATE
UPDT:7909 CAS: 150-38-9 MW: 412.28 MOLFM: C10-H13-N2-O8 .3Na .3H2-O
SYN: NCI-C03974 * TRISODIUM ETHYLENEDIAMINETETRAACETATE TRIHYDRATE
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT (NCITR* NCI-CG-TR-11,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH5300000 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, ZINC(II) COMPLEX
UPDT:7901 CAS: 15954-98-0
SYN: ZINC(II) EDTA COMPLEX
TXDS: ipr-mus LD50:85 mg(Zn)/kg PABIAQ 11,853,63

AH5330000 ACETIC ACID, (ETHYLENEDINITRILO)TRI-N-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 63905-84-0
SYN: SODIUM N-HYDROXY-ETHYLENEDIAMINE TRIACETATE
TXDS: ipr-mus LD50:350 mg/kg REPMBN 10,391,62

AH5425000 ACETIC ACID, ETHYL ESTER
UPDT:7908 CAS: 141-78-6 MW: 88.12 MOLFM: C4-H8-O2
SYN: ACETIC ETHER * ACETIDIN * AETHYLACETAT (German) * ESSIGESTER (German) * ETHYLACETAAT (Dutch) * ETHYL ACETATE * ETHYL ACETATE (DOT) * ETHYL ACETIC ESTER * ETHYLE (ACETATE D') (French) * ETHYL ETHANOATE * ETILE (ACETATO DI) (Italian) * OCTAN ETYLU (Polish) * VINEGAR NAPHTHA
IRDS: eye-hmn 400 ppm JIHTAB 25,282,43
TXDS: ihl-hmn TCLo:400 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:11 gm/kg AIHAAP 23,95,62
ihl-rat LC50:1600 ppm/8H 14CYAT 2,1879,63
scu-rat LDLo:5000 mg/kg BSIBAC 18,45,43
ihl-mus LCLo:31000 mg/m3/103M AGGHAR 5,1,33
ipr-mus LD50:709 mg/kg SCCUR* -,5,61
scu-cat LD50:3000 mg/kg AGGHAR 5,1,33
ihl-cat LCLo:61000 mg/m3 HBTXAC 1,336,56
orl-rbt LD50:4935 mg/kg IMSUAI 41,31,72
ihl-gpg LCLo:77 mg/m3/60M MELAAD 24,166,33
scu-gpg LD50:3000 mg/kg AGGHAR 5,1,33
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:400 ppm DTLVS* 3,102,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,66,69
REGS: OSHA STANDARD-air:TWA 400 ppm (SCP-E) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH5435000 ACETIC ACID, ETHYL ESTER mixed with ETHYLACRYLATE (1:1 by volume)
UPDT:7901
SYN: ETHYL ACETATE mixed with ETHYL ACRYLATE (1:1 by volume) * ETHYL ACRYLATE mixed with ETHYL ACETATE (1:1 by volume)
TXDS: orl-rat LD50:1574 mg/kg TXAPA9 14,340,69

AH5600000 ACETIC ACID, 2-ETHYLHEXYL ESTER
UPDT:7908 CAS: 103-09-3 MW: 172.30 MOLFM: C10-H20-O2
SYN: beta-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ETHANOATE
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 500 mg open MLD UCDS** 4/21/67
eye-rbt 436 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH5600500 ACETIC ACID, 2-ETHYLHYDRAZIDE
UPDT:7905 CAS: 20147-25-5 MW: 102.16 MOLFM: C4-H10-N2-O
SYN: 1-AETHYL-2-ACETYLHYDRAZID (German)
TXDS: unk-rat LD50:150 mg/kg ARZNAD 20,363,70

ACETIC ACID, 3-ETHYL-1-METHYL-4-PHENYL-4-PIPERIDYL ESTER, HYDROCHLORIDE see: TN7570000

AH5601500 ACETIC ACID, ETHYLNITROSAMINOMETHYL ESTER
UPDT:7904 MW: 146.17 MOLFM: C5-H10-N2-O3
SYN: ACETOXYMETHYLETHYLNITROSAMINE * AETHYL ACETOXYMETHYLNITROSAMIN (German) * ETHYL ACETOXYMETHYLNITROSAMINE * ETHYL AMINE, N-(1-ACETOXYMETHYL)-N-NITROSO-
TXDS: orl-rat LD50:810 mg/kg ZKKOBW 91,317,78
orl-rat TDLo:380 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78

ACETIC ACID, 2-(3-ETHYL-4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)-, (Z)- see: XJ5131750

ACETIC ACID, 2-(3-ETHYL-4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131720

ACETIC ACID, 2-(3-ETHYL-4-OXO-5-PYRROLIDIN-1-YL-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131780

ACETIC ACID, 2-(3-ETHYL-4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131680

ACETIC ACID, ester with N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACID see: AF1650000

ACETIC ACID, ester with N-(FLUOREN-4-YL)ACETOXYDROXAMIC ACID see: AF1660000

AH5950000 ACETIC ACID, FLUORO-
UPDT:7908 CAS: 144-49-0 MW: 78.05 MOLFM: C2-H3-F-O2
SYN: ACIDE-MONOFLUOROACETIQUE (French) * ACIDO MONOFLUOROACETICO (Italian) * CYMONIC ACID * 2-FLUOROACETIC ACID * FLUOROACETIC ACID * FLUOROETHANOIC ACID * GIFBLAAR POISON * MFA * MFA * MONOFLUORAZIJNZUUR (Dutch) * MONOFLUORESSIGSAURE (German) * MONOFLUOROACETATE * MONOFLUOROACETIC ACID
TXDS: orl-hmn TDLo:2 mg/kg TFX:CNS 12VXA5 8,464,68
scu-rat LD50:281 ug/kg JPETAB 95,62,49
ipr-mus LD50:6600 ug/kg JOCEAH 21,883,56
scu-mus LD50:281 mg/kg JPETAB 95,62,49
ivn-mus LD50:13 mg/kg CSLNX* NX#03014
unk-dog LDLo:50 ug/kg PAREAQ 1,383,49
ivn-rbt LD50:250 ug/kg NATUAS 158,382,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH6250000 ACETIC ACID, (2-FLUOROACETAMIDO)-, ETHYL ESTER
UPDT:7901 CAS: 372-74-7 MW: 163.17 MOLFM: C6-H10-F-N-O3
SYN: FLUOROACETAMIDOACETIC ACID, ETHYL ESTER
TXDS: par-mus LD50:20 mg/kg JCSOA9 -,1279,49

AH6275000 ACETIC ACID, FLUOROACETYLMETHYL ESTER
UPDT:7901 CAS: 62522-71-8 MW: 134.12 MOLFM: C5-H7-F-O3
SYN: 1-ACETOXY-3-FLUOROPROPAN-2-ONE * FLUOROHYDROXYACETONE ACETATE
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 20,644,77

AH6300000 ACETIC ACID, FLUORO-, ALLYL ESTER
UPDT:7901 CAS: 406-23-5 MW: 118.12 MOLFM: C5-H7-F-O2
SYN: ALLYL FLUOROACETATE
TXDS: ihl-mus LCLo:500 mg/m3 NDRC** -,9,44
scu-mus LD50:6 mg/kg JCSOA9 -,916,49

AH6475000 ACETIC ACID, FLUORO-, ALUMINUM SALT
UPDT:7901 CAS: 63905-85-1 MW: 258.10 MOLFM: C6-H6-F3-O6 .Al
SYN: ALUMINUM FLUOROACETATE
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,7,53

AH6500000 ACETIC ACID, 4-FLUOROBUTYL ESTER
UPDT:7901 CAS: 373-09-1 MW: 134.17 MOLFM: C6-H11-F-O2
SYN: 4-FLUOROBUTYL ACETATE
TXDS: ipr-mus LD50:960 ug/kg CJCHAG 34,1532,56

AH6650000 ACETIC ACID, FLUORO-, CALCIUM SALT
UPDT:7901 CAS: 63905-86-2 MW: 194.16 MOLFM: C4-H4-F2-O4 .Ca
SYN: CALCIUM FLUOROACETATE
TXDS: orl-rat LDLo:2 mg/kg NCNSA6 5,7,53

AH6825000 ACETIC ACID, FLUORO-, (2-CHLOROETHYL) ESTER
UPDT:7901 CAS: 1537-62-8 MW: 140.55 MOLFM: C4-H6-Cl-F-O2
SYN: beta-CHLOROETHYL FLUOROACETATE * 2-CHLOROETHYL FLUOROACETATE * TL 671
TXDS: ihl-rbt LCLo:100 mg/m3 JCSOA9 -,916,49
ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

AH7000000 ACETIC ACID, FLUORO-, COPPER (II) SALT
UPDT:7901 CAS: 20424-95-7 MW: 217.62 MOLFM: C4-H4-F2-O4 .Cu
SYN: COPPER (II) FLUOROACETATE
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,7,53

AH7050000 ACETIC ACID, FLUORO-, ETHYLENE ESTER
UPDT:7901 CAS: 372-77-0 MW: 182.14 MOLFM: C6-H8-F2-O4
SYN: ETHYLENE GLYCOL DIFLUOROACETATE * GLYCOL BISFLUOROACETATE
TXDS: orl-rat LD50:2200 ug/kg JCSOA9 -,1773,48

AH7175000 ACETIC ACID, FLUORO-, ETHYL ESTER
UPDT:7908 CAS: 459-72-3 MW: 106.11 MOLFM: C4-H7-F-O2
SYN: ETHYL FLUOROACETATE
TXDS: ipr-mus LD50:19 mg/kg 11FYAN 3,59,63
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH7180000 ACETIC ACID, 2-FLUOROETHYL ESTER
UPDT:7905 CAS: 462-26-0 MW: 106.11 MOLFM: C4-H7-F-O2
SYN: 2-FLUOROETHYL ACETATE
TXDS: ipr-mus LD50:19 mg/kg CJCHAG 34,1532,56
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH7350000 ACETIC ACID, FLUORO-, (2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 331-87-3 MW: 190.29 MOLFM: C10-H19-F-O2
TXDS: skn-rbt LDLo:10 mg/kg NDRC** 30101,-,45
ivn-rbt LDLo:10 mg/kg 11FYAN 3,73,63

AH7375000 ACETIC ACID, (4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)CYCLOHEXYL)METHYL ESTER, (E)-
UPDT:7901 MW: 289.35 MOLFM: C12-H20-F-N3-O4
SYN: trans-1-(2-FLUOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA ACETATE * UREA, 1-(2-FLUOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSO-, ACETATE, (E)-
TXDS: par-mus LDLo:57 mg/kg JMCMAR 20,279,77

AH7400000 ACETIC ACID, FLUORO-, 2-ETHYLPENTYL ESTER
UPDT:7901 CAS: 63905-87-3 MW: 176.26 MOLFM: C9-H17-F-O2
SYN: 2-ETHYLAMYL FLUOROACETATE
TXDS: ial-rbt LDLo:10 mg/kg ADCSAJ 1,160,50

AH7525000 ACETIC ACID, FLUORO-, (2-FLUOROETHYL) ESTER
UPDT:7901 CAS: 459-99-4 MW: 124.10 MOLFM: C4-H6-F2-O2
SYN: beta-FLUOROETHYL FLUOROACETATE * 2-FLUOROETHYL FLUOROACETATE * TL 855
TXDS: ihl-rat LCLo:92 mg/m3/10M NATUAS 158,382,46

ihl-mus LC50:450 ug/m3 NATUAS 160,179,47
scu-mus LD50:8500 ug/kg NATUAS 160,179,47
par-mus LD50:8500 ug/kg JCSOA9 -,1471,49
ihl-rbt LC50:50 mg/m3 JCSOA9 -,916,49
ihl-gpg LCLo:92 mg/m3/10M NATUAS 158,382,46
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH7875000 ACETIC ACID, FLUORO-, ISOPROPYL ESTER
UPDT:7901 CAS: 406-06-4 MW: 120.14 MOLFM: C5-H9-F-O2
SYN: ISOPROPYL FLUOROACETATE * TL 630
TXDS: ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH8050000 ACETIC ACID, FLUORO-, MAGNESIUM SALT
UPDT:7901 CAS: 63905-88-4 MW: 159.39 MOLFM: C4-H4-F-O4 .Mg
SYN: MAGNESIUM FLUOROACETATE
TXDS: orl-rat LDLo:2 mg/kg NCNSA6 5,7,53

AH8225000 ACETIC ACID, FLUORO-, MERCURY(II) SALT
UPDT:7901 CAS: 63905-89-5 MW: 335.67 MOLFM: C4-H4-F-O4 .Hg
SYN: MERCURY (II) FLUOROACETATE
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,7,53
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

AH8400000 ACETIC ACID, FLUORO-, METHYL ESTER
UPDT:7901 CAS: 453-18-9 MW: 92.08 MOLFM: C3-H5-F-O2
SYN: FLUOROACETIC ACID, METHYL ESTER * METHYL FLUOROACETATE * MFA * TL 551
TXDS: orl-rat LD50:4 mg/kg JPETAB 87,90,46
ihl-rat LC50:300 mg/m3/10M NATUAS 160,179,47
scu-rat LD50:5 mg/kg JPETAB 87,90,46
ims-rat LD50:2500 ug/kg NATUAS 160,179,47
orl-mus LDLo:5 mg/kg NTIS** PB158-508
ihl-mus LC50:3200 mg/m3/10M NATUAS 160,179,47
ipr-mus LD50:7500 ug/kg JOCEAH 21,883,56
scu-mus LD50:7 mg/kg NATUAS 160,179,47
ivn-mus LD50:17 mg/kg NTIS** PB158-508
par-mus LD50:15 mg/kg JCSOA9 -,1471,49
orl-dog LDLo:100 ug/kg NTIS** PB158-508
ihl-dog LC50:25 mg/m3/10M NTIS** PB158-508
scu-dog LDLo:100 ug/kg NTIS** PB158-508
ivn-dog LD50:60 ug/kg JPETAB 87,90,46
orl-mky LDLo:10 mg/kg NTIS** PB158-508
ihl-mky LCLo:800 mg/m3/10M NTIS** PB158-508
scu-mky LDLo:10 mg/kg NTIS** PB158-508
ivn-mky LD50:4 mg/kg JPETAB 87,90,46
orl-cat LD50:300 ug/kg NTIS** PB158-508
scu-cat LD50:300 ug/kg NTIS** PB158-508
ivn-cat LD50:500 ug/kg JPETAB 87,90,46
orl-rbt LD50:500 ug/kg NTIS** PB158-508
ihl-rbt LC50:100 mg/m3/10M NATUAS 158,382,46
skn-rbt LD50:20 mg/kg JCSOA9 -,1773,48
scu-rbt LDLo:300 ug/kg NTIS** PB158-508
ivn-rbt LD50:250 ug/kg JCSOA9 -,1279,49
ipr-pig LD50:400 ug/kg JPETAB 87,90,46
orl-gpg LD50:500 ug/kg NTIS** PB158-508
ihl-gpg LC50:100 mg/m3/10M JCSOA9 -,1773,48
ipr-gpg LD50:350 ug/kg JPETAB 87,90,46
scu-gpg LD50:200 ug/kg NTIS** PB158-508
ipr-ham LDLo:2500 ug/kg JPETAB 87,90,46
ivn-ckn LDLo:15 mg/kg JPETAB 87,90,46
scu-frg LDLo:100 mg/kg NTIS** PB158-508
orl-dom LD50:1 mg/kg NTIS** PB158-508
ihl-dom LC50:200 mg/m3/10M NTIS** PB158-508
scu-dom LD50:1 mg/kg NTIS** PB158-508
ims-dom LDLo:500 ug/kg JPETAB 87,90,46
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH8530000 ACETIC ACID, 5-FLUOROPENTYL ESTER
UPDT:7901 CAS: 334-29-2 MW: 148.20 MOLFM: C7-H13-F-O2
SYN: 5-FLUOROAMYLACETATE * 5-FLUOROAMYL ESTER of ACETIC ACID * 5-FLUOROPENTYL ESTER of ACETIC ACID
TXDS: ipr-mus LDLo:100 mg/kg 11FYAN 3,59,63

AH8550000 ACETIC ACID, p-FLUOROPHENOXY-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2249-32-3 MW: 277.75 MOLFM: C12-H16-F-N-O3 .Cl-H
TXDS: ivn-mus LD50:390 mg/kg CRSBAW 153,1914,59

AH8575000 ACETIC ACID, FLUORO-, PHENYL ESTER
UPDT:7901 CAS: 404-15-9
SYN: PHENYL FLUOROACETATE
TXDS: scu-mus LD50:6 mg/kg JCSOA9 -,1773,48
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH8750000 ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE
UPDT:7901 CAS: 2343-36-4 MW: 168.19 MOLFM: C8-H9-F-N2-O
SYN: FANYLINE * FLUOROACETPHENYLHYDRAZIDE
TXDS: orl-rat LD50:9100 ug/kg JPETAB 93,287,48
orl-mus LD50:45 mg/kg JPETAB 93,287,48
orl-dog LDLo:250 ug/kg JPETAB 93,287,48
orl-cat LDLo:500 ug/kg JPETAB 93,287,48
orl-rbt LDLo:1700 ug/kg JPETAB 93,287,48
orl-gpg LDLo:1300 ug/kg JPETAB 93,287,48
orl-pgn LD50:7200 ug/kg JPETAB 93,287,48

ACETIC ACID, (m-FLUOROPHENYL)-, TROPAN-3-YL ESTER, HYDROCHLORIDE see: YM5250000
ACETIC ACID, p-FLUOROPHENYL-, 3-TROPANYL ESTER, HYDROCHLORIDE see: YM5425000

AH8800000 ACETIC ACID, FLUORO-, POTASSIUM SALT
DEF: The potassium salt of MONOFLUOROACETIC ACID was designated as potassium cymonate(OJVSA4 20,67,44)
UPDT:7901 CAS: 23745-86-0
SYN: DICHAPETULUM CYMOSUM (HOOK) ENGL * GIFBLAAR * POTASSIUM FLUOROACETATE
TXDS: scu-mus LDLo:4 mg/kg OJVSA4 22,77,47
orl-rbt LDLo:500 ug/kg 11FYAN 3,74,63
scu-rbt LDLo:500 ug/kg 11FYAN 3,74,63
ivn-rbt LDLo:500 ug/kg 11FYAN 3,74,63
orl-ckn LDLo:50 mg/kg OJVSA4 22,77,47
scu-ckn LDLo:10 mg/kg OJVSA4 22,77,47
par-dck LDLo:20 mg/kg 11FYAN 3,73,63
scu-dom LDLo:2 mg/kg OJVSA4 22,77,47

AH8830000 ACETIC ACID, FLUORO-, PROPYL ESTER
UPDT:7901 CAS: 10117-11-0 MW: 120.14 MOLFM: C5-H9-F-O2
SYN: 3-FLUOROPROPYL ACETATE * n-PROPYL FLUOROACETATE
TXDS: ipr-mus LD50:78 mg/kg CJCHAG 34,1532,56
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AH8925000 ACETIC ACID, FLUOROSELENO-, METHYL ESTER
UPDT:7901 CAS: 367-52-2 MW: 155.04 MOLFM: C3-H5-F-O-Se
TXDS: ihl-mus LCLo:100 mg/m3 NDRC** -,12,43

AH9100000 ACETIC ACID, FLUORO-, SODIUM SALT
UPDT:7911 CAS: 62-74-8 MW: 100.03 MOLFM: C2-H2-F-O2 .Na
SYN: 1080 * COMPOUND NO. 1080 * FLUOROACETIC ACID, SODIUM SALT * FLUORESSIGSAURE (German) * FRATOL * MONOFLUORESSIGSAURES NATRIUM (German) * NATRIUMFLUORACETAAT (Dutch) * NATRIUMFLUORACETAT (German) * SODIO, FLUOROACETATO DI (Italian) * SODIUM FLUOACETATE * SODIUM FLUOACETIC ACID * SODIUM FLUOROACETATE (English) * SODIUM FLUOROACETATE * SODIUM FLUOROACETATE DE (French) * SODIUM MONOFLUOROACETATE * YASOKINOX
TXDS: orl-hmn LDLo:714 ug/kg 34ZIAG -,542,69
unk-man LDLo:5 mg/kg AJPEAG 36,1427,46
orl-rat LD50:220 ug/kg PHRPA6 61,672,46
ipr-rat LD50:800 ug/kg JAPMA8 36,59,47
scu-rat LD50:5 mg/kg JAPMA8 36,59,47
orl-mus LD50:4 mg/kg JAPMA8 36,59,47
ipr-mus LD50:15 mg/kg JOCEAH 23,1567,58
orl-dog LD50:66 ug/kg JPETAB 101,82,50
ivn-mky LD50:5 mg/kg AJPEAG 36,1427,46
ipr-cat LD50:300 ug/kg AJPEAG 36,1427,46
scu-rbt LD50:281 ug/kg JPETAB 95,62,49
ivn-rbt LD95:500 ug/kg PAREAQ 1,383,49
orl-gpg LD66:400 ug/kg JAPMA8 36,59,47
ihl-gpg LC50:100 mg/m3/10M JCSOA9 -,1773,48
ipr-gpg LD50:378 ug/kg JPETAB 95,62,49
orl-pgn LD50:4 mg/kg TXAPA9 20,57,71
orl-ckn LD50:5 mg/kg JAPMA8 36,59,47
orl-qal LD50:18 mg/kg TXAPA9 20,57,71
orl-sql LD50:300 ug/kg JAPMA8 36,59,47
ipr-sql LD50:400 ug/kg JAPMA8 36,59,47
orl-dck LD50:4810 ug/kg TXAPA9 22,556,72
scu-frg LD50:1000 mg/kg AJPEAG 36,1427,46
ipr-dom LD50:200 ug/kg AJPEAG 36,1427,46
orl-dom LD50:250 ug/kg AJVRAH 9,370,48
ims-dom LD50:700 ug/kg AJPEAG 36,1427,46
unk-mam LD50:2 mg/kg AMIHAB 14,178,56
orl-brd LD50:5 mg/kg JAPMA8 36,59,47
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 mg/m3 (skin) DTLVS* 3,232,71
REVIEW: TOXICOLOGY REVIEW IMSUAI 21,440,52
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,71,69
REGS: OSHA STANDARD-air:TWA 50 ug/m3 (skin) (SCP-U) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AH9275000 ACETIC ACID, FLUORO-, THALLIUM(I) SALT
UPDT:7901 CAS: 63905-90-8 MW: 281.41 MOLFM: C2-H2-F-O2 .Tl
SYN: THALLIUM (I) FLUOROACETATE
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,7,53

AH9450000 ACETIC ACID, FLUOROTHIO-, S-(2-CHLOROETHYL) ESTER
UPDT:7901 CAS: 406-27-9 MW: 156.61 MOLFM: C4-H6-Cl-F-O-S
SYN: 2-CHLOROETHYL FLUOROTHIOLACETATE * TL 725
TXDS: scu-mus LD50:18 mg/kg JCSOA9 -,916,49
ihl-gpg LCLo:200 mg/m3/10M NDRC** No.9-4-1-9,43

AH9625000 ACETIC ACID, FLUOROTHIO-, S-PHENYL ESTER
UPDT:7901 CAS: 370-04-7 MW: 170.21 MOLFM: C8-H7-F-O-S
SYN: PHENYL FLUOROTHIOLACETATE * 17,846 RP
TXDS: scu-mus LD50:80 mg/kg JCSOA9 -,916,49

AH9670000 ACETIC ACID, FLUORO-, TRIETHYLLEAD SALT
UPDT:7901 CAS: 562-95-8 MW: 371.44 MOLFM: C2-H2-F-O2 .C6-H15-Pb
SYN: TRIETHYLLEAD FLUOROACETAE
TXDS: ihl-hmn TCLo:1700 ug/m3/10M TFX:PUL JCSOA9 -,1773,48
scu-mus LD50:15 mg/kg JCSOA9 -,1773,48
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD recm std-air:TWA 0.10 mg(Pb)/m3 NTIS**

ACETIC ACID, GERANIOL ESTER see: RG5920000
ACETIC ACID, GLACIAL see: AF1225000
ACETIC ACID, GLACIAL (DOT) see: AF1225000
ACETIC ACID, 3-HEPTANOL ESTER see: AI1935000

AH9901000 ACETIC ACID, HEPTYL ESTER
UPDT:7908 CAS: 112-06-1 MW: 158.27 MOLFM: C9-H18-O2
SYN: ACETATE C-7 * HEPTANYL ACETATE * n-HEPTYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, HEXACHLORO-, DIANHYDRIDE with N,N'-VINYLENE DICARBAMIC ACID see: FD1980000
ACETIC ACID, 2,4-HEXADIEN-1-OL ESTER see: AI0350000

AI0350000 ACETIC ACID, 2,4-HEXADIENYL ESTER
UPDT:7908 CAS: 1516-17-2 MW: 140.20 MOLFM: C8-H12-O2
SYN: ACETIC ACID, 2,4-HEXADIEN-1-OL ESTER
TXDS: orl-rat LD50:4360 mg/kg TXAPA9 28,313,74
skn-rbt LD50:2520 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, 1,2,3,4,5,6-HEXAHYDRO-3,6-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-1-YL ESTER, HCl see: PB8665000
ACETIC ACID, HEXYLENE GLYCOL see: SA0875000

AI0875000 ACETIC ACID, HEXYL ESTER
UPDT:7908 CAS: 142-92-7 MW: 144.24 MOLFM: C8-H16-O2
SYN: HEXYL ACETATE * HEXYL ALCOHOL, ACETATE * HEXYL ETHANOATE
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,127,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI1225000 ACETIC ACID, HYDRAZIDE
UPDT:7908 CAS: 1068-57-1 MW: 74.10 MOLFM: C2-H6-N2-O
SYN: ACETHYDRAZIDE * ACETYL HYDRAZIDE * ACETYL HYDRAZINE * HYDRAZINE, ACETYL-
TXDS: ipr-mus LD50:153 mg/kg JPETAB 122,110,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, HYDROXY- see: MC5250000
ACETIC ACID, N-(2-HYDROXYCYCLOHEXYL)-N,N'-(ETHYLENEDIAMINO)TRI-, TRISODIUM SALT see: MB9160000

AI1925000 ACETIC ACID, 2-(HYDROXYETHYLIMINO)DI-
UPDT:7901 CAS: 93-62-9 MW: 178.19 MOLFM: C6-H12-N-O5
SYN: GLYCINE, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL)- * (2-HYDROXYETHYLIMINO)-DIACETIC ACID * USAF D0-37
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

AI1935000 ACETIC ACID, 3-HYDROXYHEPTYL ESTER
UPDT:7901 CAS: 39920-36-4 MW: 174.27 MOLFM: C9-H18-O3
SYN: ACETIC ACID, 3-HEPTANOL ESTER
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:8350 mg/kg AMIHBC 10,61,54

ACETIC ACID, (o-((2-HYDROXY-3-HYDROXYMERCURI)PROPYL)CARBAMOYL)PHENOXY- see: OV7830000
ACETIC ACID, (p-((2-HYDROXY-3-HYDROXYMERCURI)PROPYL)CARBAMOYL)PHENOXY- see: OV7855000
ACETIC ACID, (m-((2-HYDROXY-3-HYDROXYMERCURI)PROPYL)PHENOXY)- see: OV7800000
ACETIC ACID, (p-(2-HYDROXY-3-HYDROXYMERCURI)PROPYL)PHENOXY)-, SODIUM SALT see: OU9650000
ACETIC ACID, o-(N-3-HYDROXYMERCURI-2-HYDROXYETHOXYPROPYLCARBAMYL)PHENOXY-, SODIUM SALT see: OV7840000

AI2200000 ACETIC ACID, (o-((3-(HYDROXYMERCURI)-2-(2-METHOXYETHOXY)PROPYL)CARBAMOYL)PHENOXY)- compd. with PROCAINE
UPDT:7901 CAS: 63907-34-6
SYN: DICURIN PROCAINE * MERETHOXYLLINE PROCAINE
TXDS: scu-rat LD_{50}:13 mg/kg CLDND*
ivn-mus LD_{Lo}:24 mg/kg CLDND*
ACETIC ACID, (o-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY)-, MONOSODIUM SALT see: 0V7875000
ACETIC ACID, HYDROXY-, MONOSODIUM SALT see: MC5525000
ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- see: HF3325000
ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER see: HF3500000

AI2700000 ACETIC ACID, p-HYDROXYPHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-55-4 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: p-HYDROXYPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:1550 mg/kg JACSAT 68,2592,46
ivn-mus LD_{50}:74 mg/kg JACSAT 68,2592,46

AI2850000 ACETIC ACID, ((2-HYDROXYPROPENYL)THIO)-, ETHYL ESTER, DIMETHYLPHOSPHATE
UPDT:7901 CAS: 4195-96-4 MW: 284.29 MOLFM: C9-H17-O6-P-S
SYN: ENT 25,743 * SHELL SD-7300
TXDS: orl-mus LD_{50}:250 mg/kg ARSIM* 20,19,66
ACETIC ACID, HYDROXY-, SODIUM SALT see: MC5740000

AI2930000 ACETIC ACID, ((2-HYDROXY-1,3-TRIMETHYLENE)DINITRILO)TETRA-
UPDT:7908 CAS: 3148-72-9 MW: 322.31 MOLFM: C11-H18-N2-O9
SYN: ACETIC ACID, DIAMINOPROPANOLTETRA- * DIAMINOPROPANOL TETRA ACETIC ACID
TXDS: ipr-rat LD_{Lo}:800 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI2975000 ACETIC ACID, IMINODI-
UPDT:7908 CAS: 142-73-4 MW: 133.12 MOLFM: C4-H7-N-O4
SYN: AMINODIACETIC ACID * N-(CARBOXYMETHYL)GLYCINE * DIGLYCINE * GLYCINE, N-(CARBOXYMETHYL)- * IDA * IMINOBIS(ACETIC ACID) * IMINODIACETIC ACID * 2,2'-IMINODIACETIC ACID * IMINODIETHANOIC ACID * USAF DO-55
TXDS: ipr-mus LD_{50}:250 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI2975500 ACETIC ACID, IMINODI-, DISODIUM SALT
UPDT:7911 MW: 177.08 MOLFM: C4-H5-N-O4 .2Na
SYN: DISODIUM IMINODIACETATE * IMINODIOCTAN SODNY (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,128,72
TXDS: orl-rat LD_{50}:8070 mg/kg 28ZPAK -,128,72

AI3000000 ACETIC ACID, IMINODI-, SODIUM SALT, MONOHYDRATE
UPDT:7901 MW: 173.12 MOLFM: C4-H6-N-O4 .Na .H2-O
SYN: SODIUM IMINODIACETATE MONOHYDRATE * USAF DO-24
TXDS: ipr-mus LD_{50}:300 mg/kg NTIS** AD277-689

AI3060000 ACETIC ACID, 2-((alpha-IMINO-p-METHOXY)BENZYL)THIO-
UPDT:7901 CAS: 63906-34-3 MW: 197.27 MOLFM: C9-H11-N-O2-S
SYN: alpha-IMINO-p-METHOXYBENZYLMERCAPTOACETIC ACID * alpha-IMINO-4-METHOXYBENZYLMERCAPTOACETIC ACID
TXDS: ipr-mus LD_{50}:250 mg/kg NTIS** AD691-490

AI3100000 ACETIC ACID, 2-((1-IMINO-2-PHENYL)ETHYLTHIO)-, HYDROCHLORIDE
UPDT:7901 MW: 245.74 MOLFM: C10-H11-N-O2-S .Cl-H
SYN: (1-IMINO-2-PHENYL)ETHYLTHIOACETIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#01220
ACETIC ACID, INDOLYL- see: NL3150000

AI3240000 ACETIC ACID, (1H-INDOL-3-YL)-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63906-35-4 MW: 282.80 MOLFM: C14-H18-N2-O2 .Cl-H
TXDS: ivn-mus LD_{50}:90 mg/kg CRSBAW 153,1914,59

AI3325000 ACETIC ACID, 3-INDOLYL ESTER
UPDT:7901 CAS: 608-08-2 MW: 175.20 MOLFM: C10-H9-N-O2
SYN: INDOLE, 3-ACETATO- * INDOXYLACETATE * INDOXYL-O-ACETATE
TXDS: orl-mus LD_{50}:600 mg/kg NYKZAU 55,1514,59

AI3500000 ACETIC ACID, IODO-
UPDT:7909 CAS: 64-69-7 MW: 185.95 MOLFM: C2-H3-I-O2
SYN: IA * IODOACETIC ACID * MIA * MONOIODOACETATE * MONOIODOACETIC ACID
TXDS: scu-rat LD_{50}:60 mg/kg TXAPA9 26,93,73
orl-mus LD_{50}:83 mg/kg JPETAB 86,336,46
skn-mus TDL_{o}:5800 mg/kg/27W-I TFX:NEO BJCAAI 7,482,53
ipr-mus TDL_{o}:40 mg/kg/(8D preg) TFX:TER NCIMAV 2,41,60
scu-mus TDL_{o}:768 mg/kg/13W-I TFX:NEO GANNA2 45,601,54
ims-mus TDL_{o}:20 mg/kg/(11D preg) TFX:TER TJADAB 7,177,73
ivn-dog LD_{50}:45 mg/kg JNCIAM 31,297,63
skn-mus TD :480 mg/kg/8W-I TFX:ETA AICCA6 11,699,55
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI3550000 ACETIC ACID, IODO-, DIESTER with meso-2,3-BUTANEDIOL
UPDT:7901 CAS: 6305-45-9 MW: 426.00 MOLFM: C8-H12-I2-O4
SYN: meso-2,3-BUTANEDIOL-BIS(IODOACETATE) * S 72
TXDS: ipr-mus LD_{50}:22 mg/kg JNCIAM 31,297,63

AI3560000 ACETIC ACID, IODO-, DIESTER with ETHYLENE GLYCOL
UPDT:7901 CAS: 5451-51-4 MW: 397.94 MOLFM: C6-H8-I2-O4
SYN: ACETIC ACID, IODO-, ETHYLENE ESTER * ETHYLENE BIS(IODOACETATE) * ETHYLENE GLYCOL, BIS(IODOACETATE) * S 10
TXDS: ipr-mus LD_{50}:16 mg/kg JNCIAM 31,297,63
ivn-dog LD_{50}:4940 ug/kg JNCIAM 31,297,63

AI3565000 ACETIC ACID, IODO-, DIESTER with METHYLDIETHANOLAMINE, HYDRIODIDE
UPDT:7901 CAS: 7250-44-4 MW: 582.96 MOLFM: C9-H15-I2-N-O4 .H-I
SYN: N,N-BIS-(2-IODOACETOXY)ETHYL)-N-METHYL AMINE HYDROIODIDE * S 41
TXDS: ipr-mus LD_{50}:62 mg/kg JNCIAM 31,297,63
ACETIC ACID, IODO-, ETHYLENE ESTER see: AI3560000

AI3575000 ACETIC ACID, IODO-, ETHYL ESTER
UPDT:7908 CAS: 623-48-3 MW: 214.01 MOLFM: C4-H7-I-O2
SYN: ETHYL IODOACETATE * S 9
TXDS: ipr-mus LD_{50}:45 mg/kg JNCIAM 31,297,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI3585000 ACETIC ACID, IODO-, 2-HYDROXYETHYL ESTER
UPDT:7901 CAS: 63906-36-5 MW: 230.01 MOLFM: C4-H7-I-O3
SYN: ACETIC ACID, IODO-, MONOESTER with ETHYLENE GLYCOL * 2-HYDROXYETHYL IODOACETATE * S 64
TXDS: ipr-mus LD_{50}:33 mg/kg JNCIAM 31,297,63
ACETIC ACID, IODO-, MONOESTER with ETHYLENE GLYCOL see: AI3585000

AI3675000 ACETIC ACID, IODO-, SODIUM SALT
UPDT:7908 CAS: 305-53-3 MW: 208.94 MOLFM: C2-H3-I-O2 .Na
SYN: IODOACETATE, SODIUM SALT * IODOACETIC ACID SODIUM SALT * SODIUM MONOIODOACETATE * USAF EK-6279
TXDS: ipr-rat LD_{Lo}:30 mg/kg JPPMAB 17,814,65
orl-mus LD_{50}:63 mg/kg JPETAB 86,336,46
ipr-mus LD_{50}:75 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI3685000 ACETIC ACID, IODO-, TRIESTER with GLYCEROL
UPDT:7901 CAS: 7250-46-6 MW: 595.90 MOLFM: C9-H11-I3-O6
SYN: GLYCEROL-TRIS(IODOACETATE) * S 52
TXDS: ipr-mus LD_{50}:46 mg/kg JNCIAM 31,297,63

AI3850000 ACETIC ACID, IRON(2+) SALT
UPDT:7908 CAS: 3094-87-9 MW: 173.95 MOLFM: C4-H6-O4 .Fe
SYN: FERROUS ACETATE * IRON (II) ACETATE
TXDS: scu-rat LD_{50}:492 mg/kg 27ZWAY 3.2,1278,-
scu-rbt LD_{Lo}:492 mg/kg EQSSDX 1,1,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI3900000 ACETIC ACID, 5-ISOBUTOXY-m-TOLYL-
UPDT:7901 CAS: 51028-86-5 MW: 222.31 MOLFM: C13-H18-O3
SYN: 5-ISOBUTOXY-m-TOLYLACETIC ACID
TXDS: ipr-mus LD_{50}:1001 mg/kg JMCMAR 20,709,77

AI4025000 ACETIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 110-19-0 MW: 116.18 MOLFM: C6-H12-O2
SYN: ACETATE D'ISOBUTYLE (French) * ACETIC ACID, 2-METHYLPROPYL ESTER * ISOBUTYL ACETATE * ISOBUTYL ACETATE (DOT) * 2-METHYLPROPYL ACETATE * 2-METHYL-1-PROPYL ACETATE * beta-METHYLPROPYL ETHANOATE
IRDS: skn-rbt 500 mg open MLD UCDS** 11/3/71
skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
eye-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD_{50}:15 gm/kg AIHAAP 23,95,62
ihl-rat LC_{Lo}:8000 ppm/4H AIHAAP 23,95,62
orl-rbt LD_{50}:4763 mg/kg IMSUAI 41,31,72
AQTX: AQUATIC TOXICITY RATING: $TLm96$:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:150 ppm DTLVS* 3,139,71
REGS: OSHA STANDARD-air:TWA 150 ppm (SCP-D) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI4200000 ACETIC ACID, (p-ISOBUTYLPHENYL)-
UPDT:7901 CAS: 1553-60-2 MW: 192.28 MOLFM: C12-H16-O2
SYN: IBUFENAC * (p-ISOBUTYLPHENYL)ACETIC ACID * 4-ISOBUTYLPHENYLACETIC ACID
TXDS: orl-mus LD_{50}:1800 mg/kg 12VXA5 8,560,68
ACETIC ACID, ISONICOTINAMIDO GUANYLMERCAPTO- see: AF2575000
ACETIC ACID, ISOPENTYL ESTER see: NS9800000

AI4700000 ACETIC ACID, (2-ISOPROPOXYCARBONYL-6-ISOPROPYL-3-METHYLPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 53206-76-1 MW: 365.52 MOLFM: C20-H31-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY)-, ISOPROPYL ESTER
TXDS: ivn-mus LD_{50}:70 mg/kg EJMCA5 9,156,74

AI4702000 ACETIC ACID, (2-ISOPROPOXYCARBONYL-6-ISOPROPYL-3-METHYLPHENOXY)-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 53206-93-2 MW: 379.55 MOLFM: C21-H33-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, ISOPORPYL ESTER
TXDS: ivn-mus LD_{50}:61 mg/kg EJMCA5 9,156,74

AI4704000 ACETIC ACID, (2-ISOPROPOXYCARBONYL-6-ISOPROPYL-3-METHYLPHENOXY)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 53206-78-3 MW: 405.59 MOLFM: C23-H35-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY)-, ISOPROPYL ESTER
TXDS: ivn-mus LD_{50}:55 mg/kg EJMCA5 9,156,74
ACETIC ACID, ISOPROPYL- see: NY1400000

AI4726000 ACETIC ACID, 2-(p-(ISOPROPYLAMINO)PHENYL)-
UPDT:7909 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: ACIDE ISOPROPYLAMINO-4 PHENYLACETIQUE (French) * (4-ISOPROPYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD_{50}:2400 mg/kg EJMCA5 14,207,79

AI4728000 ACETIC ACID, (ISOPROPYLENEDINITRILO)TETRA-, ANTIMONY SODIUM SALT DIHYDRATE
UPDT:7901 CAS: 66922-79-0 MW: 483.05 MOLFM: C11-H14-N2-O8-Sb .Na .2H2-O
SYN: ANTIMONY SODIUM PROPYLENE DIAMINE TETRAACETIC ACID DIHYDRATE * PDTA-Sb * Sb-57
TXDS: ivn-hmn TDL_{o}:9 mg/kg/15D-I TFX:SYS XPHPAW 441,186,74
ipr-mus LD_{50}:62 mg/kg SSINAV 13,789,64
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

AI4930000 ACETIC ACID, ISOPROPYL ESTER
UPDT:7908 CAS: 108-21-4 MW: 102.15 MOLFM: C5-H10-O2
SYN: ACETATE D'ISOPROPYLE (French) * ISOPROPILE (ACETATO DI) (Italian) * ISOPROPYLACETAAT (Dutch) * ISOPROPYLACETAT (German) * ISOPROPYL ACETATE * ISOPROPYL ACETATE (DOT) * ISOPROPYL (ACETATE D') (French) * 2-PROPYL ACETATE
IRDS: eye-hmn 200 ppm/15M JIHTAB 28,262,46
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: ihl-hmn TCL_{o}:200 ppm TFX:IRR AMIHAB 21,28,60
unk-hmn TCL_{o}:200 ppm TFX:EYE JIHTAB 28,262,46
orl-rat LD_{50}:3000 mg/kg 14CYAT 2,1879,63
ihl-rat LC_{Lo}:32000 ppm/4H AMIHBC 10,61,54
orl-rbt LD_{50}:6946 mg/kg IMSUAI 41,31,72
AQTX: AQUATIC TOXICITY RATING: $TLm96$:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:250 ppm DTLVS* 3,141,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,120,69
REGS: OSHA STANDARD-air:TWA 250 ppm (SCP-E) FEREAC 29,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI4950000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 52073-15-1 MW: 365.52 MOLFM: C20-H31-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIETHYLAMINO)ETHOXYCARBONYLMETHOXY)-, METHYL ESTER
TXDS: ivn-mus LD_{50}:82 mg/kg EJMCA5 9,156,74

AI4952000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 52073-09-3 MW: 337.46 MOLFM: C18-H27-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER
TXDS: ivn-mus LD_{50}:135 mg/kg EJMCA5 9,156,74

AI4954000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, (2-DIMETHYLAMINO-1-METHYL ETHYL) ESTER
UPDT:7901 CAS: 53206-86-3 MW: 351.49 MOLFM: C19-H29-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO-1-METHYL)ETHOXYCARBONYLMETHOXY-, METHYL ESTER
TXDS: ivn-mus LD_{50}:42 mg/kg EJMCA5 9,156,74

AI4956000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 53206-87-4 MW: 351.49 MOLFM: C19-H29-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, METHYL ESTER
TXDS: ivn-mus LD_{50}:90 mg/kg EJMCA5 9,156,74

AI4958000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, 2-MORPHOLINOETHYL ESTER
UPDT:7901 CAS: 52073-17-3 MW: 379.50 MOLFM: C20-H29-N-O6
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(MORPHOLINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER
TXDS: ivn-mus LD_{50}:145 mg/kg EJMCA5 9,156,74

AI4960000 ACETIC ACID, (6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYLPHENOXY)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 52073-11-7 MW: 377.53 MOLFM: C21-H31-N-O5
SYN: p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER
TXDS: ivn-mus LD_{50}:50 mg/kg EJMCA5 9,156,74

AI4990000 ACETIC ACID, 3-ISOPROPYL-5-METHOXYPHENYL-
UPDT:7901 CAS: 51028-84-3 MW: 208.28 MOLFM: C12-H16-03
SYN: 3-ISOPROPYL-5-METHOXYPHENYLACETIC ACID
TXDS: ipr-mus LD50:1601 mg/kg JMCMAR 20,709,77

AI5000000 ACETIC ACID, 2-ISOPROPYL-5-METHYL-2-HEXEN-1-YL ESTER
UPDT:7901 CAS: 40853-56-3 MW: 198.34 MOLFM: C12-H22-02
SYN: 2-HEXEN-1-OL, 2-ISOPROPYL-5-METHYL-, ACETATE * 4-HEXEN-1-OL, 5-METHYL-2-(1-METHYLETHYLIDENE)-, ACETATE, DIHYDRO deriv. * ISODIHYDRO LAVANDULYL ACETATE * 2-ISOPROPYL-5-METHYL-2-HEXEN-1-YL ACETATE * 5-METHYL-2-(1-METHYLETHYL)-2-HEXEN-1-YL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,307,76

AI5020000 ACETIC ACID, ISOTHIOCYANATO-, ETHYL ESTER
UPDT:7901 CAS: 24066-82-8 MW: 145.19 MOLFM: C5-H7-N-02-S
SYN: ETHYL ISOTHIOCYANOACETATE
TXDS: scu-rat LDLo:350 mg/kg AIPTAK 35,314,29

AI5075000 ACETIC ACID, LANTHANUM SALT
UPDT:7908 CAS: 917-70-4 MW: 1032.43 MOLFM: C2-H4-02 .xLa
SYN: LANTHANACETAT (German) * LANTHANUM ACETATE
TXDS: orl-rat LD50:4400 mg(La)/kg EQSSDX 1,1,75
ipr-rat LD50:209 mg(La)/kg EQSSDX 1,1,75
scu-mus LD50:3500 mg/kg ZGEMAZ 113,536,44
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI5250000 ACETIC ACID, LEAD(2+) SALT
UPDT:7911 CAS: 301-04-2 MW: 325.29 MOLFM: C4-H6-04 .Pb
SYN: ACETATE DE PLOMB (French) * BLEIACETAT (German) * LEAD ACETATE * LEAD DIACETATE * NORMAL LEAD ACETATE * SALT OF SATURN * SUGAR OF LEAD
MTDS: cyt-mky-orl 5760 mg/kg/64W MUREAV 45,77,77
TXDS: orl-rat TDLo:250 gm/kg/47W-C TFX:ETA BJCAAI 16,283,62
ipr-rat LDLo:204 mg/kg JPETAB 38,161,30
ipr-mus LD50:120 mg/kg COREAF 256,1043,63
orl-dog LDLo:300 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:80 mg/kg HBAMAK 4,1289,35
ivn-dog LDLo:300 mg/kg EQSSDX 1,1,75
scu-cat LDLo:100 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:300 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:50 mg/kg EQSSDX 1,1,75
ivn-ham TDLo:50 mg/kg/(8D preg) TFX:TER EXMPA6 7,208,67
scu-frg LDLo:1600 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW ENVRAL 13,36,77
REVIEW: TOXICOLOGY REVIEW 85DHAX Pb,256,72
REGS: OSHA STANDARD-air:TWA 200 ug(Pb)/m3 (SCP-O) FEREAC 29,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, LEAD(+2) SALT TRIHYDRATE see: OF8050000
ACETIC ACID LINALOOL ESTER see: RG5910000

AI5600000 ACETIC ACID, MAGNESIUM SALT
UPDT:7908 CAS: 142-72-3 MW: 142.41 MOLFM: C4-H6-04 .Mg
SYN: CROMOSAN * MAGNESIUM ACETATE
TXDS: ivn-mus LD50:16 mg/kg JLCMAK 29,809,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI5770000 ACETIC ACID, MANGANESE(II) SALT (2:1)
UPDT:7908 CAS: 638-38-0 MW: 173.04 MOLFM: C4-H6-04 .Mn
SYN: MANGANESE DIACETATE * MANGANOUS ACETATE * OCTAN MANGANATY (Czech)
TXDS: orl-rat LD50:2940 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI5775000 ACETIC ACID, MANGANESE(2+) SALT, TETRAHYDRATE
UPDT:7901 CAS: 6156-78-1 MW: 245.12 MOLFM: C4-H6-04 .Mn .4H2-O
SYN: MANGANESE ACETATE TETRAHYDRATE * MANGANESE DIACETATE, TETRAHYDRATE
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69
ACETIC ACID, p-MENTHAN-8-OL ESTER see: OS9540000

AI5850000 ACETIC ACID, p-MENTH-3-YL ESTER, dl-
UPDT:7908 CAS: 16409-45-3 MW: 198.34 MOLFM: C12-H22-02
SYN: dl-MENTHYL ACETATE * MENTHYL ACETATE RACEMIC
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,443,76
TXDS: orl-rat LD50:7620 mg/kg FCTXAV 14(5),443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI5900000 ACETIC ACID, p-MENTH-3-YL ESTER, l-
DEF:Found in PEPPERMINT OIL (FCTXAV 14,443,76)
UPDT:7908 CAS: 2623-23-6 MW: 182.34 MOLFM: C12-H22-0
SYN: CYCLOHEXAN-1-OL, 2-ISOPROPYL-5-METHYL-, ACETATE, l- * l-p-MENTH-3-YL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI5950000 ACETIC ACID, MERCAPTO-
UPDT:7908 CAS: 68-11-1 MW: 92.12 MOLFM: C2-H4-02-S
SYN: ACIDE THIOGLYCOLIQUE (French) * GLYCOLIC ACID, THIO- * GLYCOLIC ACID, 2-THIO- * MERCAPTOACETIC ACID * THIOGLYCOLIC ACID * THIOGLYCOLIC ACID (DOT) * THIOGLYCOLLIC ACID * THIOVANIC ACID * USAF CB-35
IRDS: skn-hmn 3% INMEAF 15,669,46
TXDS: orl-rat LD50:250 mg/kg NCNSA6 5,8,53
orl-mus LD50:250 mg/kg GTPZAB 13,48,69
ipr-mus LDLo:100 mg/kg NTIS** AD295-864
scu-mus LDLo:1000 mg/kg AIPTAK 12,447,04
ivn-mus LD50:178 mg/kg CSLNX* NX#00621
orl-rbt LD50:126 mg/kg 34ZIAG -,586,69
skn-rbt LDLo:300 mg/kg GTPZAB 13,48,69
orl-gpg LD50:126 mg/kg 34ZIAG -,586,69
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI6300000 ACETIC ACID, MERCAPTO-, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 63906-38-7 MW: 155.63 MOLFM: C4-H8-Cl-02-S
SYN: ACETIC ACID, THIOL, 2-CHLOROETHYL ESTER * TL 333
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** NDICrc-132,Sept,42
ACETIC ACID, MERCAPTODI-, BUTYLENE ESTER see: EK0600000

AI6500000 ACETIC ACID, MERCAPTO-, DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID
UPDT:7901 CAS: 120-02-5 MW: 392.30 MOLFM: C11-H13-As-N2-05-S2
SYN: ACETIC ACID, 2,2'-((4-((AMINOCARBONYL)AMINO)PHENYL)ARSINIDENE)BIS(THIO)BIS- * ACETIC ACID, (p-CARBAMOYLAMINO)PHENYLARSINOBIS(2-THIO- * ARSINE, BIS(CARBOXYMETHYLTHIO)(p-UREIDOPHENYL)- * BENZENEARSONOUS ACID, DITHIO-p-UREIDO-, DIESTER with MERCAPTOACETIC ACID * BIS(CARBOXYMETHYLMERCAPTO)(p-UREIDOPHENYL)ARSINE * 4-CARBAMIDOPHENYL BIS(CARBOXYMETHYLTHIO)ARSENITE * C.C. No. 914 * CHEMOTHERAPY CENTER NO. 914 * MERCAPTOACETIC ACID, DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID * PHENYL UREA p-DI(CARBOXYMETHYL) THIOARSENITE * THIOCARBARSONE * (p-UREIDOPHENYLARSYLENEDITHIO)DIACETIC ACID
TXDS: orl-rat LD50:1000 mg/kg JPETAB 91,112,47
ipr-rat LD50:75 mg/kg JPETAB 91,112,47
ivn-rat LD50:29 mg/kg JPETAB 91,112,47
ipr-mus LD50:100 mg/kg JPETAB 91,112,47
ivn-mus LD50:43 mg/kg JPETAB 91,112,47
ivn-rbt LDLo:100 mg/kg JPETAB 91,112,47
ACETIC ACID, MERCAPTODI-, ETHYLENE ESTER see: KW3725000

AI6510000 ACETIC ACID, 2-(2-MERCAPTOETHYL)AMINO-, HYDROCHLORIDE
UPDT:7901 MW: 171.66 MOLFM: C4-H9-N-02-S .Cl-H
SYN: N-CARBOXYMETHYL-2-AMINOETHANE THIOL HYDROCHLORIDE * ETHANETHIOL, 2-AMINO-N-CARBOXYMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:700 mg/kg RPTOAN 33,127,70

AI6650000 ACETIC ACID, MERCAPTO-, ETHYL ESTER
UPDT:7901 CAS: 623-51-8 MW: 120.18 MOLFM: C4-H8-02-S
SYN: ETHYL MERCAPTOACETIC ACID * USAF EK-2070
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

AI6825000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 919-54-0 MW: 272.34 MOLFM: C8-H17-04-P-S2
SYN: ACETHION * ACETHIONE * O,O-DIETHYL S-CARBOETHOXYMETHYL DITHIOPHOSPHATE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE * ETHOXYPHAS * ETHOXYPHOS * PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE
TXDS: unk-rat LD50:1050 mg/kg 30ZDA9 -,359,71
orl-mus LD50:1200 mg/kg ARSIM* 20,12,66
ipr-mus LD50:1280 mg/kg JEENAI 51,714,58

AI7000000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 3425-25-4 MW: 256.28 MOLFM: C8-H17-05-P-S
SYN: ACETAPHOS * ACETOFOS * ACETOPHOS * ACETOXON * O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE * O,O-DIETHYL S-CARBOETHOXYMETHYL THIOPHOSPHATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE
TXDS: orl-rat LD50:45 mg/kg HYSAAV 31,18,66
ipr-mus LD50:214 mg/kg JEENAI 51,714,58
unk-mam LD50:300 mg/kg 30ZDA9 -,351,71

AI7150000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYLPHOSPHORODITHIOATE
UPDT:7906 MW: 320.38 MOLFM: C12-H17-04-P-S2
SYN: ETHYL MERCAPTOPHENYLACETATE-O,O-DIMETHYLPHOSPHORODITHIOATE * PHOSPHORODITHIONIC ACID, O,O-DIMETHYL ESTER S-ESTER with ETHYL MERCAPTOPHENYLACETATE
IRDS: skn-rbt 450 mg/24H MLD TXAPA9 21,369,72

AI7175000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 2088-72-4 MW: 228.22 MOLFM: C6-H13-05-P-S
SYN: O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * O,O-DIMETHYL S-CARBOETHOXYMETHYL THIOPHOSPHATE * METHYLACETAPHOS * METHYL ACETOPHOS * METHYL ACETOXON * PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE
TXDS: orl-rat LD50:385 mg/kg HYSAAV 31,18,66
unk-rat LD50:1000 mg/kg 30ZDA9 -,351,71

AI7250000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, PROPYL METHYLPHOSPHONOTRITHIOATE
UPDT:7901 CAS: 63906-39-8 MW: 272.40 MOLFM: C8-H17-02-P-S3
SYN: ENT 27,187 * V-C 3-786 * V-C CHEMICAL V-C 3-786
TXDS: orl-rat LD50:215 mg/kg ARSIM* 20,26,66

AI7300000 ACETIC ACID, MERCAPTO-, ISOOCTYL ESTER
UPDT:7908 CAS: 25103-09-7 MW: 204.36 MOLFM: C10-H20-02-S
SYN: ISOOCTYL MERCAPTOACETATE
TXDS: orl-rat LD50:348 mg/kg TRIPA7 -,1,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI7350000 ACETIC ACID, MERCAPTO-, METHYL ESTER
UPDT:7908 CAS: 2365-48-2 MW: 106.15 MOLFM: C3-H6-02-S
SYN: METHYLMERCAPTOACETATE * USAF EK-7119
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI7440000 ACETIC ACID, MERCAPTO-, METHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 919-53-9 MW: 258.31 MOLFM: C7-H15-04-P-S2
SYN: AZETHION * O,O-DIETHYL S-(CARBOMETHOXYMETHYL) PHOSPHORODITHIOATE * O,O-DIETHYL S-(CARBOMETHOXYMETHYL) THIOTHIONOPHOSPHATE
TXDS: orl-rat LD50:1000 mg/kg PAREAQ 11,636,59

AI7525000 ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT
UPDT:7908 CAS: 5421-46-5 MW: 108.15 MOLFM: C2-H3-02-S .H3-N
SYN: AMMONIUM THIOGLYCOLATE * THIOGLYCOLLIC ACID, AMMONIUM SALT * USAF MO-2
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,142,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI7700000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT
UPDT:7908 CAS: 367-51-1 MW: 114.10 MOLFM: C2-H3-02-S .Na
SYN: MERCAPTOACETIC ACID SODIUM SALT * SODIUM MERCAPTOACETATE * SODIUM THIOGLYCOLATE * SODIUM THIOGLYCOLLATE * THIOGLYCOLATESODIUM * THIOGLYCOLLIC ACID, SODIUM SALT * USAF EK-5199
IRDS: skn-hmn 7%/24H INMEAF 15,669,46
TXDS: ipr-rat LD50:148 mg/kg FEPRA7 11,347,52
ipr-mus LD50:200 mg/kg NTIS** AD277-689
ivn-rbt LDLo:100 mg/kg JPETAB 35,343,29
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,142,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI7875000 ACETIC ACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
UPDT:7907 CAS: 2597-03-7 MW: 320.38 MOLFM: C12-H17-04-P-S2
SYN: ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER * BAY 33051 * BAYER 18510 * BENZENEACETIC ACID, alpha-((DIMETHOXYPHOSPHINOTHIOYL)THIO)-, ETHYL ESTER * CIDIAL * DIMEPHENTHOATE * DIMEPHENTHOATE * DIMETHENTHOATE * O,O-DIMETHYL S-(1-CARBOETHOXYBENZYL) DITHIOPHOSPHATE * O,O-DIMETHYL S-alpha-ETHOXYCARBONYLBENZYL PHOSPHORODITHIOATE * O,O-DIMETHYL-S-(PHENYLACETIC ACID ETHYL ESTER) PHOSPHORODITHIOATE * O,O-DIMETHYL S-(PHENYL)(CARBOETHOXY)METHYL PHOSPHORODITHIOATE * (DIMETHYL S-(PHENYLETHOXYCARBONYLMETHYL)PHOSPHOROTHIOLOTHIONATE) * ELSAN * ENT 27386 * S-alpha-ETHOXYCARBONYLBENZYL O,O-DIMETHYL PHOSPHORODITHIOATE * S-alpha-ETHOXYCARBONYLBENZYL DIMETHYL PHOSPHOROTHIOLOTHIONATE * ETHYL alpha-((DIMETHOXYPHOSPHENOTHIOYL)THIO)BENZENEACETATE * ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE * ETHYL ESTER of O,O-DIMETHYLDITHIOPHOSPHORYL alpha-PHENYL ACETATE ACID * ETHYL MERCAPTOPHENYLACETATE O,O-DIMETHYL PHOSPHOROTHIOATE * FENTHOATE * L-561 * OMS 1075 * PAP * PAPTHION * PHENTHOATE * S 2940 * TANONE * TH 346-1 * TSIDIAL
TXDS: orl-rat LD50:200 mg/kg WRPCA2 9,119,70
skn-rat LD50:700 mg/kg WRPCA2 9,119,70
unk-rat LD50:250 mg/kg 30ZDA9 -,374,71
orl-mus LD50:150 mg/kg GUCHAZ 6,207,73
skn-mus LD50:2620 mg/kg GUCHAZ 6,217,73
orl-dog LD50:500 mg/kg SPEADM 74-1,-,74
orl-rbt LD50:72 mg/kg GUCHAZ 6,207,73
orl-gpg LD50:400 mg/kg 85DPAN -,-,71/76
orl-ckn LD50:36600 ug/kg TXAPA9 6,147,64
orl-qal LD50:300 mg/kg GUCHAZ 6,207,73
orl-brd LD50:218 mg/kg GUCHAZ 6,207,73

AI8050000 ACETIC ACID, MERCAPTOPHENYL-, 2-FLUOROETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 4681-36-1 MW: 366.43 MOLFM: C14-H20-F-04-P-S2
SYN: FLUOROETHYL O,O-DIETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE * 2-FLUOROETHYL MERCAPTOPHENYLACETATE, O,O-DIETHYL PHOSPHORODITHIOATE * M 1788
TXDS: orl-rat LD50:5 mg/kg BESAAT 15,119,69
orl-mus LD50:75 mg/kg BESAAT 15,119,69
orl-gpg LD50:3 mg/kg 28ZEAL 5,140,76

AI8225000 ACETIC ACID, MERCAPTOPHENYL-, ISOPROPYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 14211-01-9 MW: 334.41 MOLFM: C13-H19-O4-P-S2
SYN: ISOPROPYL O,O-DIMETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE * ISOPROPYL MERCAPTOPHENYLACETATE, O,O-DIMETHYL PHOSPHORODITHIOATE * M 1703 * OMS-1092
TXDS: orl-rat LD50:400 mg/kg BESAAT 15,119,69
orl-mus LD50:700 mg/kg BESAAT 15,119,69

AI8400000 ACETIC ACID, 2-MERCAPTO-, p-XYLYL ESTER
UPDT:7906 CAS: 63906-40-1 MW: 196.28 MOLFM: C10-H12-O2-S
SYN: USAF B-2 * USAF P-2 * p-XYLYL-2-THIOGLYCOLIC ACID
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

AI8570000 ACETIC ACID, MERCURY (1+) SALT
UPDT:7901 CAS: 631-60-7 MW: 259.64 MOLFM: C2-H3-O2 .Hg
SYN: MERCURIOUS ACETATE * MERCUROUS ACETATE, SOLID (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

AI8575000 ACETIC ACID, MERCURY(2+) SALT
UPDT:7908 CAS: 1600-27-7 MW: 318.69 MOLFM: C4-H6-O4 .Hg
SYN: MERCURIACETATE * MERCURIC ACETATE * MERCURIC ACETATE (DOT) * MERCURY ACETATE * MERCURYL ACETATE
TXDS: orl-rat LD50:76 mg/kg NTIS** PB214-270
orl-mus LD50:62 mg/kg NTIS** PB214-270
scu-mus LDLo:20 mg/kg MOLAAF 73,751,39
ivn-mus LD50:4390 ug/kg NYKZAU 57,219,61
ipr-ham TDLo:3 mg/kg/(8D preg) TFX:TER LSBGAY 10,1341,71
AQTX: AQUATIC TOXICITY RATING: TLm96:10-under 1 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW AJOGAH 126(3),390,76
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI8600000 ACETIC ACID, 2-(p-(METHALLYLAMINO)PHENYL)-
UPDT:7909 MW: 205.28 MOLFM: C12-H15-N-O2
SYN: ACIDE METHALLYLAMINO-4 PHENYLACETIQUE (French) * (4-METHALLYL AMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1780 mg/kg EJMCA5 14,207,79
ACETIC ACID, 3-METHOXYBUTYL ESTER see: EL4725000

AI8800000 ACETIC ACID, 2-(2-(2-METHOXYETHOXY)ETHOXY)ETHYL ESTER
UPDT:7908 CAS: 3610-27-3 MW: 206.27 MOLFM: C9-H18-O5
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:11 gm/kg AMIHBC 10,61,54
skn-rbt LD50:8000 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI8925000 ACETIC ACID, 2-METHOXY-1-METHYLETHYL ESTER
UPDT:7901 CAS: 108-65-6 MW: 132.18 MOLFM: C6-H12-O3
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

AI8940000 ACETIC ACID, (m-METHOXYPHENYL)-
UPDT:7901 CAS: 1798-09-0 MW: 166.19 MOLFM: C9-H10-O3
SYN: m-METHOXYPHENYLACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04363

AI8960000 ACETIC ACID, p-METHOXYPHENYL-
UPDT:7908 CAS: 104-01-8 MW: 166.19 MOLFM: C9-H10-O3
SYN: ANISYL FORMATE * HOMOANISIC ACID * p-METHOXYBENZYL FORMATE * p-METHOXYPHENYLACETIC ACID * 4-METHOXYPHENYLACETIC ACID * MOPA
TXDS: orl-rat LD50:1550 mg/kg FCTXAV 14,659,76
orl-mus TDLo:63 gm/kg/78W-I TFX:NEO NTIS** PB223-159
ipr-mus LD50:504 mg/kg JMCMAR 20,709,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI8963000 ACETIC ACID, p-METHOXYPHENYL-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-56-5 MW: 355.95 MOLFM: C19-H29-N-O3 .Cl-H
SYN: p-METHOXYPHENYLACETIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:630 mg/kg JACSAT 68,2592,46
ivn-mus LD50:37 mg/kg JACSAT 68,2592,46

AI8966000 ACETIC ACID, p-METHOXYPHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-57-6 MW: 341.92 MOLFM: C18-H27-N-O3 .Cl-H
SYN: p-METHOXYPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:235 mg/kg JACSAT 68,2592,46
ivn-mus LD50:42 mg/kg JACSAT 68,2592,46
ACETIC ACID, (p-METHOXYPHENYL)PHENYL-, TROPAN-3-YL ESTER see: YM5620000

AI8967000 ACETIC ACID, 2-(5-(4-METHOXYPHENYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 259.30 MOLFM: C12-H13-N5-O2
SYN: 3-(ACETYLHYDRAZINO)-5-(4-METHOXYPHENYL)-1,2,4-TRIAZINE * 2-(5-(4-METHOXYPHENYL)-3-as-TRIAZINYL)HYDRAZIDE ACETIC ACID
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AI8968000 ACETIC ACID, 5-METHOXY-m-TOLYL-
UPDT:7901 CAS: 51028-96-7 MW: 180.22 MOLFM: C10-H12-O3
SYN: 5-METHOXY-m-TOLYLACETIC ACID
TXDS: ipr-mus LD50:673 mg/kg JMCMAR 20,709,77

AI8969000 ACETIC ACID, 2-(beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINO)-
UPDT:7901 MW: 277.27 MOLFM: C12-H14-F3-N-O3
SYN: 2-(beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETIC ACID
TXDS: orl-mus LD50:1600 mg/kg ARZNAD 27,116,77

AI8970000 ACETIC ACID, (3-(N-METHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-32-6 MW: 584.92 MOLFM: C11-H10-I3-N-O3
SYN: (3-(N-METHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2700 mg/kg JMCMAR 13,559,70
ivn-mus LD50:1100 mg/kg JMCMAR 13,559,70

AI8975000 ACETIC ACID, p-(4-METHYL-9-ACRIDINYL)AMINO)PHENYL-, HEMIHYDRATE
UPDT:7901 MW: 350.92 MOLFM: C22-H18-N2-O2 .1/2H2-O
SYN: p-(9-(4-METHYLACRIDINYL)AMINO)PHENYLACETIC ACID, HEMIHYDRATE
TXDS: ipr-mus LD10:95 mg/kg JMCMAR 21,430,78
ACETIC ACID, 2-METHYLAMYL ESTER see: AI9300000

AI8990000 ACETIC ACID, (3-(N-METHYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-37-1 MW: 612.98 MOLFM: C13-H14-I3-N-O3
SYN: (3-(N-METHYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:880 mg/kg JMCMAR 13,559,70
ivn-mus LD50:180 mg/kg JMCMAR 13,559,70

AI9000000 ACETIC ACID, (2-(1-N-METHYLCARBAMOYL)-3-PHENYL)PHENOXY-, SODIUM SALT
UPDT:7901 CAS: 63906-41-2 MW: 307.30 MOLFM: C16-H14-N-O4 .Na
TXDS: ipr-rat LD50:750 mg/kg JPETAB 108,450,53

AI9050000 ACETIC ACID, (3,4-METHYLENEDIOXY)BENZYL ESTER
UPDT:7908 CAS: 326-61-4 MW: 194.20 MOLFM: C10-H10-O4
SYN: HELIOTROPYL ACETATE * 3,4-METHYLENEDIOXYBENZYL ACETATE * PIPERONYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
TXDS: orl-rat LD50:2100 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI9075000 ACETIC ACID, METHYLENE ESTER
UPDT:7901 MW: 132.13 MOLFM: C5-H8-O4
SYN: METHANEDIOL, DIACETATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00030

AI9100000 ACETIC ACID, METHYL ESTER
UPDT:7908 CAS: 79-20-9 MW: 74.09 MOLFM: C3-H6-O2
SYN: ACETATE DE METHYLE (French) * METHYLACETAAT (Dutch) * METHYLACETAT (German) * METHYL ACETATE * METHYL ACETATE (DOT) * METHYLE (ACETATE DE) (French) * METHYLESTER KISELINY OCTOVE (Czech) * METILE (ACETATO DI) (Italian) * OCTAN METYLU (Polish)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,44,72
eye-rbt 100 mg/24H SEV 28ZPAK -,44,72
TXDS: ihl-hmn TCLo:15000 mg/m3 TFX:IRR AGGHAR 5,1,33
orl-rat LDLo:4800 mg/kg 28ZPAK -,44,72
scu-rat LDLo:8000 mg/kg BSIBAC 18,45,43
ihl-mus LCLo:34000 mg/m3/216M AGGHAR 5,1,33
ihl-cat LCLo:67000 mg/m3/1H AGGHAR 5,1,33
scu-cat LDLo:3000 mg/kg AGGHAR 5,1,33
orl-rbt LD50:3705 mg/kg IMSUAI 41,31,72
scu-gpg LDLo:3000 mg/kg AGGHAR 5,1,33
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,153,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-D) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AI9102500 ACETIC ACID, 1-METHYLHYDRAZIDE
UPDT:7905 CAS: 3530-13-0 MW: 74.12 MOLFM: C3-H8-N-O
SYN: 1-METHYL-1-ACETYLHYDRAZID (German)
TXDS: unk-rat LD50:160 mg/kg ARZNAD 20,363,70
ACETIC ACID, 2-METHYL-6-METHYLENE-7-OCTEN-2-YL ESTER see: RH3585000
ACETIC ACID, 2-(3-METHYL-5-MORPHOLINO-4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131810

AI9150000 ACETIC ACID, METHYLNITROSAMINOMETHYL ESTER
UPDT:7911 CAS: 56856-83-8 MW: 132.14 MOLFM: C4-H8-N2-O3
SYN: alpha-ACETOXY DIMETHYLNITROSAMINE * ACETOXYMETHYL-METHYL-NITROSAMIN (German) * ACETOXYMETHYL METHYLNITROSAMINE * AMMN * ANN (German) * DIMETHYLAMINE, 1-ACETOXY-N-NITROSO- * METHYL(ACETOXYMETHYL)NITROSAMINE * METHYLAMINE, N-ACETOXYMETHYL-N-NITROSO- * N-NITROSO-N-METHYL-N-ACETOXYMETHYLAMINE
TXDS: orl-rat LD50:140 mg/kg ZKKOBW 85,47,76
orl-rat TDLo:70 mg/kg/20W-I TFX:CAR ZKKOBW 85,47,76
ipr-rat LD50:25 mg/kg JNCIAM 58,1533,77
ipr-rat TDLo:13 mg/kg TFX:CAR JNCIAM 58,1533,77
scu-rat LD50:25 mg/kg ZKKOBW 91,217,78
scu-rat TDLo:152 mg/kg/33W-I TFX:ETA ZKKOBW 91,217,78
ivn-rat LD50:25 mg/kg ZKKOBW 91,217,78
ivn-rat TDLo:90 mg/kg/37W-I TFX:ETA ZKKOBW 91,217,78
rec-rat TDLo:112 mg/kg/16W-I TFX:CAR ZKKOBW 92,105,78
rec-rat LD50:24 mg/kg ZKKOBW 91,217,78
rec-rat TDLo:112 mg/kg/18W-I TFX:ETA ZKKOBW 91,217,78
orl-rat TD :60 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78
ipr-rat TD :13 mg/kg TFX:CAR CNREA8 39,1462,79

AI9155000 ACETIC ACID, METHYLNITROSAMINOMETHYL-d3 ESTER
UPDT:7907 MW: 135.14 MOLFM: C4-H5-D3-N2-O3
SYN: ACETOXYMETHYLTRIDEUTEROMETHYLNITROSAMINE * METHYLAMINE, 1-ACETOXY-N-NITROSO-N-TRIDEUTEROMETHYL- * NITROSO-N-(1-ACETOXYMETHYL)TRIDEUTEROMETHYLAMINE * TRIDEUTEROMETHYL ACETOXYMETHYLNITROSAMINE
TXDS: orl-rat LD50:120 mg/kg ZKKOBW 91,317,78
orl-rat TDLo:51 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78

AI9160000 ACETIC ACID, (3-METHYL-4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER
UPDT:7902 CAS: 73-09-6 MW: 284.41 MOLFM: C13-H20-N2-O3-S
SYN: 2-CARBETHOXYMETHYLENE-3-METHYL-5-PIPERIDINO-4-THIAZOLIDONE * ELKAPIN * ETHYL (Z)-(3-METHYL-4-OXO-5-PIPERIDINO-THIAZOLIDIN-2-YLIDENE)ACETATE * ETOZOLINE * GOE 687 (German) * 3-METHYL-4-OXO-5-PIPERIDINO-delta(sup 2,alpha)-THIAZOLIDINEACETIC ACID ETHYL ESTER * Z-(3-METHYL-4-OXO-5-PIPERIDINO-THIAZOLIDIN-2-YLIDEN)-ESSIGSAEUREAETHYLESTER (German)
TXDS: orl-rat LD50:10250 mg/kg ARZNAD 27,1745,77
ipr-rat LD50:1575 mg/kg ARZNAD 27,1745,77
ivn-rat LDLo:110 mg/kg ARZNAD 27,1745,77
orl-mus LD50:8670 mg/kg ARZNAD 27,1745,77
ipr-mus LD50:1210 mg/kg ARZNAD 27,1745,77
ivn-mus LDLo:57 mg/kg ARZNAD 27,1745,77
orl-dog LDLo:3200 mg/kg ARZNAD 27,1745,77
ACETIC ACID, 2-(3-METHYL-4-OXO-5-PYRROLIDIN-1-YL-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131840
ACETIC ACID, 2-METHYL-2,4-PENTANEDIOL DIESTER see: SA0875000

AI9300000 ACETIC ACID, 2-METHYLPENTYL ESTER
UPDT:7901 CAS: 7789-99-3 MW: 144.24 MOLFM: C8-H16-O2
SYN: ACETIC ACID, 2-METHYLAMYL ESTER * 2-METHYLAMYL ACETATE * 2-METHYLPENTYL ACETATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:7400 mg/kg AMIHBC 10,61,54

AI9330000 ACETIC ACID, (((METHYL(PHENYLMETHYL)AMINO)THIOXOMETHYL)THIO)-, METHYL ESTER
UPDT:7901 CAS: 64057-87-0
SYN: CARBOMETHOXYMETHYL BENZYLMETHYL DITHIOCARBAMATE * USAF T-11
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689
ACETIC ACID, 2-METHYL-2-PROPENE-1,1-DIOL DIESTER see: UC9800000
ACETIC ACID, 2-METHYLPROPYL ESTER see: AI4025000

AI9552500 ACETIC ACID, 1-METHYL-2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 MW: 205.47 MOLFM: C5-H7-Cl3-O2
SYN: ACETIC ACID, ester with alpha-TRICHLOROISOPROPANOL * TRICHLOROISOPROPYL ACETATE
TXDS: orl-rat LD50:900 mg/kg JPETAB 63,183,38

AI9555000 ACETIC ACID, (alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-
UPDT:7901 MW: 261.27 MOLFM: C12-H14-F3-N-O2
SYN: (alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETIC ACID
TXDS: orl-mus LD50:500 mg/kg ISYAM* -,21,70
ipr-mus LD50:125 mg/kg ISYAM* -,21,70

AI9560000 ACETIC ACID, (alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, ETHYL ESTER
UPDT:7901 MW: 288.32 MOLFM: C14-H17-F3-N-O2
SYN: (alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETIC ACID ETHYL ESTER
TXDS: ipr-mus LD50:200 mg/kg ISYAM* -,21,70

AI9565000 ACETIC ACID, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, HYDRAZIDE
UPDT:7901 MW: 275.31 MOLFM: C12-H16-F3-N3-O
SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETIC ACID HYDRAZIDE
TXDS: ipr-mus LD50:250 mg/kg ISYAM* -,21,70
ACETIC ACID, MONOGLYCERIDE see: AK3600000

AI9625000 ACETIC ACID, (4-MORPHOLINOTHIOCARBONYL-2,6-DIMETHOXYPHENOXY)-, ETHYL ESTER
UPDT:7908 MW: 369.47 MOLFM: C17-H23-N-O6-S
SYN: 4-(3,5-DIMETHOXY-4-ETHOXYCARBONYLMETHOXYTHIOBENZOYL)MORPHOLINE
TXDS: ipr-rat LD50:700 mg/kg EJMCA5 14,27,79
ACETIC ACID, MYRCENYL ESTER see: RH3585000

AI9640000 ACETIC ACID, 1-NAPHTHYL-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 10593-16-5 MW: 293.82 MOLFM: C16-H19-N-02 .Cl-H
TXDS: ivn-mus LD50:85 mg/kg CRSBAW 153,1914,59

AI9660000 ACETIC ACID, 1-NAPHTHYLOXY-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63906-42-3 MW: 309.82 MOLFM: C16-H19-N-03 .Cl-H
TXDS: ivn-mus LD50:160 mg/kg CRSBAW 153,1914,59

AI9680000 ACETIC ACID, 2-NAPHTHYLOXY-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63906-43-4 MW: 309.82 MOLFM: C16-H19-N-03 .Cl-H
TXDS: ivn-mus LD50:130 mg/kg CRSBAW 153,1914,59

AI9690000 ACETIC ACID, NAPHTHYLOXY-, METHYL ESTER
UPDT:7903 MW: 216.25 MOLFM: C13-H12-03
SYN: NAPHTHYLOXY-ACETIC ACID METHYL ESTER * beta-NAPHTHOXYESSIGSAEUREMETHYLESTER (German)
TXDS: orl-rat LD50:2800 mg/kg 85DPAN -,-,71/76

AI9700000 ACETIC ACID, NEODYMIUM(3+) SALT
UPDT:7901 CAS: 6192-13-8 MW: 321.39 MOLFM: C6-H9-O6 .Nd
SYN: NEODYMACETAT (German) * NEODYMIUM ACETATE
TXDS: ivn-cat LDLo:50 mg/kg ZGEMAZ 113,536,44
ACETIC ACID, NICKEL(2+) SALT see: QR6125000

AJ0175000 ACETIC ACID, NITRILOTRI-
UPDT:7910 CAS: 139-13-9 MW: 191.16 MOLFM: C6-H9-N-06
SYN: AMINOTRIACETIC ACID * N,N-BIS(CARBOXYMETHYL)GLYSINE * CHEL 300 * COMPLEXON I * NCI-C02766 * NITRILOTRIACETIC ACID * NTA * TRIGLYCINE * TRIGLYCOLLAMIC ACID * TRILON A
TXDS: orl-rat LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-rat TDLo:430 gm/kg/75W-C TFX:CAR NCITR* NCI-CG-TR-6,77
orl-mus LD50:3160 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus TDLo:832 gm/kg/66W-C TFX:NEO NCITR* NCI-CG-TR-6,77
ipr-mus LDLo:125 mg/kg TXAPA9 23,288,72
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-6,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ0350000 ACETIC ACID, NITRILOTRI-, DISODIUM SALT
UPDT:7908 CAS: 15467-20-6 MW: 235.12 MOLFM: C6-H7-N-O6 .2Na
SYN: DISODIUM NITRILOTRIACETATE * NITRILOTRIACETIC ACID, DISODIUM SALT
TXDS: orl-rat LD50:1460 mg/kg TXAPA9 18,398,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ0525000 ACETIC ACID, NITRILOTRI-, SODIUM SALT
UPDT:7901 CAS: 10042-84-9 MW: 352.09 MOLFM: C6-H9-N-06 .x5Na
SYN: SODIUM NITRILOTRIACETATE
TXDS: ipr-mus LD50:460 mg/kg REPMBN 10,391,62

AJ0875000 ACETIC ACID, NITRILOTRI-, TRIPOTASSIUM SALT
UPDT:7908 CAS: 2399-85-1 MW: 385.43 MOLFM: C6-H6-N-06 .3K
SYN: TRIPOTASSIUM NITRILOTRIACETATE
TXDS: orl-rat LD50:1220 mg/kg TXAPA9 18,398,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, NITRILOTRI-, TRISODIUM SALT see: MB8400000

AJ1070000 ACETIC ACID, NITRILOTRI-, TRISODIUM SALT, MONOHYDRATE
UPDT:7910 CAS: 18662-53-8 MW: 275.12 MOLFM: C6-H6-N-O6 .3Na .H2-O
SYN: N,N-BIS(CARBOXYMETHYL)GLYCINE TRISODIUM SALT MONOHYDRATE * GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT, MONOHYDRATE * NCI-C01445 * NITRILOACETIC ACID TRISODIUM SALT MONOHYDRATE * NITRILOTRIACETIC ACID TRISODIUM SALT MONOHYDRATE * NITRILOTRIACETIC ACID TRISODIUM SALT MONOHYDRATE
TXDS: orl-rat TDLo:830 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-6,77
orl-mus TDLo:315 gm/kg/75W-C TFX:CAR NCITR* NCI-CG-TR-6,77
ipr-mus LD50:500 mg/kg NTIS** AD691-490
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-6,77)

AJ1100000 ACETIC ACID, p-NITROPHENOXY-
UPDT:7901 CAS: 1798-11-4 MW: 197.16 MOLFM: C8-H7-N-05
SYN: p-NITROPHENOXYACETIC ACID
TXDS: ipr-mus LD50:936 mg/kg CHTPBA 5,211,70

AJ1130000 ACETIC ACID, (o-NITROPHENYL)-
UPDT:8001 CAS: 3740-52-1 MW: 181.16 MOLFM: C8-H7-N-04
SYN: 2-NITROBENZENEACETIC ACID * o-NITROPHENYLACETIC ACID * (2-NITROPHENYL)ACETIC ACID * 2-(o-NITROPHENYL)ACETIC ACID
MTDS: mmo-sat 10 umol/plate MUREAV 58,11,78

AJ1150000 ACETIC ACID, p-NITROPHENYL ESTER
UPDT:7908 CAS: 830-03-5 MW: 181.16 MOLFM: C8-H7-N-04
SYN: 4-NITROPHENYL ACETATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00217
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ1225000 ACETIC ACID, (p-NITROPHENYLSELENYL)-
UPDT:7901 CAS: 17093-55-9 MW: 260.12 MOLFM: C8-H7-N-04-Se
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,8,53
ACETIC ACID, (m-NITROPHENYL)-, TROPAN-3-YL ESTER, HYDROCHLORIDE see: YM5950000
ACETIC ACID, (p-NITROPHENYL)-, TROPAN-3-YL ESTER, HYDROCHLORIDE see: YM5960000

AJ1400000 ACETIC ACID, OCTYL ESTER
UPDT:7908 CAS: 112-14-1 MW: 172.30 MOLFM: C10-H20-02
SYN: ACETATE C-8 * CAPRYLYL ACETATE * 1-OCTANOL ACETATE * n-OCTANYL ACETATE * OCTYL ACETATE * OCTYL ALCOHOL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
TXDS: orl-rat LD50:3000 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ1440000 ACETIC ACID, 2-(2-OXEPINYLAMINO)OXY-, ETHYL ESTER
UPDT:8002 MW: 211.24 MOLFM: C10-H13-N-04
SYN: AY-25,674 * N-(2-OXO-3,5,7-CYCLOHEPTATRIEN-1-YL)AMINOOXOACETIC ACID ETHYL ESTER
TXDS: orl-rat TDLo:1000 mg/kg/(6-15D preg) TFX:TER APTOD9 18,A37,79
ACETIC ACID, OXIME see: AJ6157000

AJ1460000 ACETIC ACID, ((4-OXO-2-PHENYL-4H-1-BENZOPYRAN-7-YL)OXY)-, ETHYL ESTER
UPDT:7901 CAS: 119-41-5 MW: 324.35 MOLFM: C19-H16-05
SYN: 7-alpha-(ACETOXYETHANE)-OXYFLAVONE * EFLOXATE * ETHYL FLAVONE-7-OXYACETATE * ETHYL FLAVON-7-YLOXYACETATE * ETHYL FLAVONYL-7-OXYACETATE * ETHYL 7-FLAVONOXYACETATE * ETHYL 7-HYDROXYFLAVONE * 7-FLAVONE ETHYL HYDROXYACETATE * 7-FLAVONOXYACETIC ACID ETHYL ESTER * ((4-OXO-2-PHENYL-4H-1-BENZOPYRAN-7-YL)OXY)ACETIC ACID ETHYL ESTER * OXYFLAVIL * RE 1-9185 * RECORDIL
TXDS: ipr-rat LD50:3200 mg/kg 12VXA5 9,464,76
ACETIC ACID, 2-(4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131870

AJ1473000 ACETIC ACID, 4-(2-OXO-5-(2-PROPYNYLOXYMETHYL-3-OXAZOLIDINYL))PHENYL-
UPDT:7901 CAS: 43148-98-7 MW: 289.31 MOLFM: C15-H15-N-05
SYN: 2-OXAZOLIDINONE, 3-(4-CARBOXYMETHYLPHENYL)-5-(2-PROPYNYLOXYMETHYL)-
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,145,73

AJ1495000 ACETIC ACID, OXYBIS(ETHYLENENITRILO)TETRA-
UPDT:7901 CAS: 923-73-9 MW: 336.34 MOLFM: C12-H20-N2-09
SYN: BIS(DIAMINOETHYL ETHER)-N,N,N'N'-TETRAACETIC ACID
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

AJ1575000 ACETIC ACID, OXYDI-, DIBUTYL ESTER
UPDT:7901 CAS: 6634-18-0 MW: 246.34 MOLFM: C12-H22-05
SYN: DIGLYCOLIC ACID, DIBUTYL ESTER
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,15,53

AJ1750000 ACETIC ACID, OXYDI-, DISODIUM SALT
UPDT:7901 CAS: 35249-69-5 MW: 178.06 MOLFM: C4-H4-05 .2Na
SYN: OXYDIACETIC ACID, DISODIUM SALT * SODIUM OXYDIACETATE
TXDS: orl-rat LD50:2440 mg/kg TXAPA9 28,313,74
skn-rbt LD50:1270 mg/kg TXAPA9 28,313,74

AJ1925000 ACETIC ACID, PENTYL ESTER
UPDT:7908 CAS: 628-63-7 MW: 130.21 MOLFM: C7-H14-02
SYN: ACETATE D'AMYLE (French) * ACETIC ACID, AMYL ESTER * AMYL ACETATE * n-AMYL ACETATE * AMYL ACETATE (DOT) * AMYL ACETIC ETHER * AMYLAZETAT (German) * BANANA OIL * OCTAN AMYLU (Polish) * PEAR OIL * PENT-ACETATE * PENT-ACETATE 28 * 1-PENTYL ACETATE
IRDS: eye-hmn 300 ppm JHTAB 25,282,43
TXDS: ihl-hmn TCLo:5000 mg/m3/30M TFX:BIR AHYGAJ 78,260,13
ihl-rat LCLo:5200 ppm/8H DTLVS* 3,12,71
ipr-rpg LDLo:1500 mg/kg AIHAAP 35,21,74
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,12,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-E) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL-FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2010000 ACETIC ACID, PENTYL ESTER (mixed isomers)
UPDT:7905 MW: 130.21 MOLFM: C7-H14-02
SYN: ACETIC ACID, AMYL ESTER * AMYL ACETATE (mixed isomers)
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:4950 mg/kg AIHAAP 23,95,62

AJ2100000 ACETIC ACID, 2-PENTYL ESTER
UPDT:7901 CAS: 626-38-0 MW: 130.21 MOLFM: C7-H14-02
SYN: sec-AMYL ACETATE * 2-PENTYL ACETATE
TXDS: ihl-hmn TCLo:200 ppm TFX:BIR JHTAB 25,282,43
ihl-rpg LCLo:10000 ppm/5H PHRPA6 51,811,36
REVIEW: THRESHOLD LIMIT VALUE-air:125 ppm DTLVS* 3,13,71
REGS: OSHA STANDARD-air:TWA 125 ppm (SCP-D) FEREAC 39,23540,74
ACETIC ACID, ester with N-(2-PHENANTHRYL)ACETOHYDROXAMIC ACID see: AF1670000

AJ2220000 ACETIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 103-45-7 MW: 164.22 MOLFM: C10-H12-02
SYN: ACETIC ACID, 2-PHENYLETHYL ESTER * BENZYLCARBINYL ACETATE * ETHANOL, 2-PHENYL-, ACETATE * beta-PHENETHYL ACETATE * 2-PHENETHYL ACETATE * 2-PHENYLETHYL ACETATE * beta-PHENYLETHYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
TXDS: skn-rbt LD50:6210 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2240000 ACETIC ACID, PHENOXY-, ALLYL ESTER
UPDT:7908 CAS: 7493-74-5 MW: 192.23 MOLFM: C11-H12-03
SYN: ACETATE P.A. * ALLYL PHENOXYACETATE
TXDS: orl-rat LD50:475 mg/kg FCTXAV 13,681,75
skn-rbt LD50:820 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2255000 ACETIC ACID, PHENOXY-, p-BROMOPHENACYL ESTER
UPDT:7901 MW: 349.20 MOLFM: C16-H13-Br-04
SYN: p-BROMOPHENACYL PHENOXYACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02668

AJ2275000 ACETIC ACID, PHENOXY-, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 946-80-5 MW: 214.66 MOLFM: C10-H11-Cl-03
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,128,57
ACETIC ACID, 2,2'-PHENOXYDI-, DIANHYDRIDE with N,N'-VINYLENEDICARBAMIC ACID see: FD1975000

AJ2280000 ACETIC ACID, PHENOXY-, 2-DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63986-44-5 MW: 259.76 MOLFM: C12-H17-N-03 .Cl-H
TXDS: ivn-mus LD50:530 mg/kg CRSBAW 153,1914,59

AJ2300000 ACETIC ACID, PHENOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63986-45-6 MW: 291.43 MOLFM: C17-H25-N-03
TXDS: ivn-mus LD50:36 mg/kg RCPRAN 15,143,54

AJ2340000 ACETIC ACID, PHENOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-58-7 MW: 327.89 MOLFM: C17-H25-N-03 .Cl-H
SYN: PHENOXYACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:36 mg/kg JACSAT 68,2592,46

AJ2380000 ACETIC ACID, PHENOXYPHENYL-
UPDT:7901 CAS: 3117-38-2 MW: 228.26 MOLFM: C14-H12-03
SYN: PHENOXYPHENYLACETIC ACID
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 8,598,65

AJ2450000 ACETIC ACID, PHENYL-, ALLYL ESTER
UPDT:7908 CAS: 1797-74-6 MW: 176.23 MOLFM: C11-H12-02
SYN: ALLYL PHENYLACETATE * PHENYLACETIC ACID ALLYL ESTER * 2-PROPENYL PHENYLACETATE
IRDS: skn-hmn 30 mg/48H FCTXAV 15,611,77
skn-rbt 310 mg/kg/24H MOD FCTXAV 15,611,77
TXDS: orl-rat LD50:650 mg/kg FCTXAV 15,611,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2465000 ACETIC ACID, PHENYL-, 4-ALLYL-2-METHOXYPHENYL ESTER
UPDT:7908 CAS: 10402-33-2 MW: 282.36 MOLFM: C18-H18-03
SYN: 4-ALLYL-2-METHOXYPHENYL PHENYLACETATE * EUGENOL PHENYLACETATE * EUGENYL PHENYLACETATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2475000 ACETIC ACID, PHENYL-, 2,2-BIS(2-CHLOROALLYL)HYDRAZIDE
UPDT:7901 CAS: 7696-76-6 MW: 299.22 MOLFM: C14-H16-Cl2-N2-O
SYN: PHENYLACETIC ACID 2,2-BIS(2-CHLOROALLYL) HYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX(#04334
ACETIC ACID, PHENYL-, 4-(1-BUTYL-4-PHENYL)PIPERIDYL ESTER, HYDROCHLORIDE see: TN6890000

AJ2540000 ACETIC ACID, PHENYL-, (2-CHLORO-1-(CHLOROMETHYL)ETHYLIDENE)HYDRAZIDE
UPDT:7905 CAS: 7696-87-9 MW: 259.15 MOLFM: C11-H13-Cl2-N2-O
SYN: ACETIC ACID, PHENYL-, (1,3-DICHLOROISOPROPYLIDINE)HYDRAZIDE * PHENYLACETIC ACID (p-CHLORO-1-(CHLOROMETHYL)ETHYLIDENE) HYDRAZIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX(#04333

AJ2625000 ACETIC ACID, PHENYL-, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 943-59-9 MW: 198.66 MOLFM: C10-H11-Cl-02
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,128,57

AJ2635000 ACETIC ACID, PHENYL-, alpha-((N-CYCLOHEXYL-N-PHENYLACETAMIDO))METHYL)BENZYL ESTER
UPDT:7901 CAS: 38582-99-2 MW: 455.64 MOLFM: C30-H33-N-03
SYN: BENZYL ALCOHOL, alpha-((N-CYCLOHEXYL-N-(PHENYLACETAMIDO))METHYL)-, PHENYLACETATE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 15,445,72
ACETIC ACID, PHENYL-, (1,3-DICHLOROISOPROPYLIDINE)HYDRAZIDE see: AJ2560000

AJ2700000 ACETIC ACID, PHENYL-, (4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66967-59-7 MW: 466.11 MOLFM: C29-H35-N-02 .Cl-H
SYN: PHENYLACETIC ACID (4-DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:76 mg/kg JACSAT 71,57,49

AJ2725000 ACETIC ACID, PHENYL-, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 66902-59-8 MW: 283.40 MOLFM: C18-H21-N-02

SYN: PHENYLACETIC ACID (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER * beta-PHENYLACETYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:255 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:20 mg/kg AIPTAK 47,96,34

AJ2750000 ACETIC ACID, PHENYL-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-60-1 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
SYN: PHENYLACETIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:710 mg/kg JACSAT 68,2592,46
ivn-mus LD50:28 mg/kg JACSAT 68,2592,46

AJ2780000 ACETIC ACID, 2,2'-(m-PHENYLENE)DI-
UPDT:7901 MW: 194.20 MOLFM: C10-H10-O4
SYN: m-PHENYLENEDIACETIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00636

AJ2800000 ACETIC ACID, PHENYL ESTER
UPDT:7908 CAS: 122-79-2 MW: 136.16 MOLFM: C8-H8-O2
SYN: ACETYL PHENOL * PHENYL ACETATE
IRDS: skn-rbt 535 mg open MLD UCDS** 11/4/64
TXDS: orl-rat LD50:1630 mg/kg AIHAAP 30,470,69
skn-rbt LD50:8000 mg/kg UCDS** 11/4/69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2824000 ACETIC ACID, PHENYL-, ETHYL ESTER
UPDT:7908 CAS: 101-97-3 MW: 164.22 MOLFM: C10-H12-O2
SYN: ETHYL PHENYLACETATE * ETHYL alpha-TOLUATE * PHENYLACETIC ACID, ETHYL ESTER * alpha-TOLUIC ACID, ETHYL ESTER
TXDS: orl-rat LD50:3300 mg/kg FCTXAV 13,91,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, 2-PHENYLETHYL ESTER see: AJ2220000

AJ2900000 ACETIC ACID, 2-PHENYLHYDRAZIDE
UPDT:7910 CAS: 114-83-0 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: ACETYLPHENYLHYDRAZINE * beta-ACETYLPHENYLHYDRAZINE * 1-ACETYL-2-PHENYLHYDRAZINE * APH * HYDRACETIN * PYRODIN * PYRODINE
TXDS: orl-mus TDLo:31 gm/kg/79W-I TFX:NEO BJCAAI 39,584,79
ipr-mus LDLo:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ2945000 ACETIC ACID, PHENYL-, ISOPENTYL ESTER
UPDT:7908 CAS: 102-19-2 MW: 206.31 MOLFM: C13-H18-O2
SYN: ISOAMYL PHENYLACETATE * ISOPENTYLPHENYLACETATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, PHENYLMERCURY DERIV. see: OV6475000
ACETIC ACID, PHENYLMETHYL ESTER see: AF5075000

AJ3175000 ACETIC ACID, PHENYL-, METHYL ESTER
UPDT:7908 CAS: 101-41-7 MW: 150.19 MOLFM: C9-H10-O2
SYN: METHYL PHENYLACETATE * METHYL alpha-TOLUATE * PHENYLACETIC ACID, METHYL ESTER
IRDS: skn-rbt 500 mg/24H FCTXAV 12,807,74
TXDS: orl-rat LD50:2550 mg/kg FCTXAV 12,807,74
skn-rbt LD50:2400 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ3200000 ACETIC ACID, PHENYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63906-46-7 MW: 275.43 MOLFM: C17-H25-N-O2
TXDS: scu-mus LD50:800 mg/kg RCPRAN 15,143,54
ivn-mus LD50:52 mg/kg RCPRAN 15,143,54

AJ3220000 ACETIC ACID, PHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66902-61-2 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
SYN: PHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JACSAT 68,2592,46
ivn-mus LD50:52 mg/kg JACSAT 68,2592,46

AJ3230000 ACETIC ACID, 2-PHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 303.82 MOLFM: C14-H19-N-O3 .Cl-H .H2-O
SYN: beta-4-MORPHOLINEETHYL PHENYLACETATE MONOHYDRATE HYDROCHLORIDE * 2-PHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:1500 mg/kg JACSAT 64,970,42

AJ3240000 ACETIC ACID, (4-PHENYL-6-OXOPYRIMIDIN-2-YL)THIO-, SODIUM SALT
UPDT:7901 CAS: 63906-47-8 MW: 261.29 MOLFM: C12-H9-N2-O3-S
SYN: 4-PHENYL-6-OXY-PYRIMIDINE-2-THIOGLYCOLIC ACID (SODIUM SALT) * USAF EL-6
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689

AJ3255000 ACETIC ACID, PHENYL-, PHENETHYL ESTER
UPDT:7908 CAS: 102-20-5 MW: 240.32 MOLFM: C16-H16-O2
SYN: BENZYLCARBINYL alpha-TOLUATE * PHENETHYL PHENYLACETATE * PHENETHYL alpha-TOLUATE * PHENYLACETIC ACID, PHENETHYL ESTER * PHENYLETHYL PHENYLACETATE * beta-PHENYLETHYL PHENYLACETATE * 2-PHENYLETHYL PHENYLACETATE * 2-PHENYLETHYL alpha-TOLUATE
TXDS: orl-rat LD50:15 gm/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ3258000 ACETIC ACID, PHENYL-, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7909 MW: 341.83 MOLFM: C17-H15-N5-O .Cl-H
SYN: PHENYLACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE * 3-(PHENYLACETYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AJ3260000 ACETIC ACID, (3-PHENYL-1,2,4-THIADIAZOL-5-YL)THIO-
UPDT:7901 CAS: 32991-48-3 MW: 252.32 MOLFM: C10-H8-N2-O2-S2
SYN: NC 9634 * ((3-PHENYL-1,2,4-THIADIAZOL-5-YL)THIO)ACETIC ACID
TXDS: orl-rat LD50:500 mg/kg BSARAE 3,56,76

AJ3265000 ACETIC ACID, PHENYL-p-TOLYL-
UPDT:7901 CAS: 1882-56-0 MW: 226.29 MOLFM: C15-H14-O2
SYN: PHENYL(p-TOLYL)ACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04121

AJ3266000 ACETIC ACID, 2-PHENYL-2-(p-TOLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 325.49 MOLFM: C21-H27-N-O2
SYN: 2-(DIETHYLAMINO)ETHYL 2-PHENYL-2-p-TOLYLACETATE * 2-PHENYL-2-p-TOLYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:225 mg/kg JPETAB 74,290,42

AJ3267000 ACETIC ACID, PHENYL-, 2-(5-(p-TOLYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 319.40 MOLFM: C18-H17-N5-O
SYN: PHENYLACETIC ACID, 2-(5-(p-TOLYL)-3-as-TRIAZINYL)HYDRAZIDE * 3-(PHENYLACETYLHYDRAZINO)-5-(p-TOLYL)-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AJ3269000 ACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 229.27 MOLFM: C11-H11-N5-O
SYN: 3-(ACETYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE * 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE ACETIC ACID
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

AJ3270000 ACETIC ACID, 2-PHENYL-2-(o-XYLYLAMINO)-
UPDT:7901 CAS: 63906-48-9 MW: 255.34 MOLFM: C16-H17-N-O2
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 8,598,65
ACETIC ACID, ester with 4-PIPERIDINOL, 3-ETHYL-1-METHYL-4-PHENYL-, HYDROCHLORIDE see: TN7570000

AJ3295000 ACETIC ACID, 2,2'-(PIPERONYLIDENEDITHIO)DI-
UPDT:7901 MW: 316.36 MOLFM: C12-H12-O6-S2
SYN: (PIPERONYLIDENEDITHIO)DIACETIC ACID * 2,2'-(PIPERONYLIDENEDITHIO)DIACETIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00667

AJ3325000 ACETIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 127-08-2 MW: 98.15 MOLFM: C2-H3-O2 .K
SYN: DIURETIC SALT * POTASSIUM ACETATE
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ3350000 ACETIC ACID, (3-(N-PROPYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-34-8 MW: 612.98 MOLFM: C13-H14-I3-N-O3
SYN: (3-(N-PROPYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:1250 mg/kg JMCMAR 13,559,70
ivn-mus LD50:210 mg/kg JMCMAR 13,559,70

AJ3362000 ACETIC ACID, 2-(p-(PROPYLAMINO)PHENYL)-
UPDT:7909 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: ACIDE PROPYLAMINO-4 PHENYLACETIQUE (French) * (4-PROPYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2400 mg/kg EJMCA5 14,207,79

AJ3370000 ACETIC ACID, (3-(N-PROPYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29193-39-3 MW: 641.04 MOLFM: C15-H18-I3-N-O3
SYN: (3-(N-PROPYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:365 mg/kg JMCMAR 13,559,70
ivn-mus LD50:49 mg/kg JMCMAR 13,559,70

AJ3400000 ACETIC ACID, PROPYLDIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 302-33-0 MW: 353.55 MOLFM: C23-H31-N-O2
SYN: 2-DIETHYLAMINOETHYL PROPYLDIPHENYLACETATE * SKF-525-A
TXDS: orl-rat LD50:2140 mg/kg PSCBAY 2,17,63
ipr-rat LD50:163 mg/kg PSCBAY 2,17,63
orl-mus LD50:538 mg/kg PSCBAY 2,17,63
ipr-mus LD50:118 mg/kg PSCBAY 2,17,63
ivn-mus LD50:60 mg/kg PSCBAY 2,17,63

AJ3500000 ACETIC ACID, (PROPYLENEDINITRILO)TETRA-
UPDT:7901 CAS: 4408-81-5 MW: 306.31 MOLFM: C11-H18-N2-O8
SYN: PDTA * PROPYLENEDIAMINE TETRA-ACETIC ACID
TXDS: ipr-rat LD50:357 mg/kg AHRTAN 13,295,62

AJ3675000 ACETIC ACID, PROPYL ESTER
UPDT:7908 CAS: 109-60-4 MW: 102.15 MOLFM: C5-H10-O2
SYN: ACETATE DE PROPYLE NORMAL (French) * OCTAN PROPYLU (Polish) * n-PROPYL ACETATE * PROPYL ACETATE (DOT)
IRDS: skn-rbt 500 mg open MLD UCDS** 1/25/65
TXDS: ihl-hmn TCLo:1000 mg/m3 TFX:IRR AGGHAR 5,1,33
orl-rat LD50:9800 mg/kg UCDS** 1/25/65
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
ihl-cat LCLo:38000 mg/m3/335M AGGHAR 5,1,33
scu-cat LDLo:3000 mg/kg AGGHAR 5,1,33
orl-rbt LD50:6640 mg/kg IMSUAJ 41,31,72
scu-gpg LDLo:3000 mg/kg AGGHAR 5,1,33
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,216,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,28,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,120,69
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-D) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ3700000 ACETIC ACID, PROPYLNITROSAMINOMETHYL ESTER
UPDT:7905 MW: 160.20 MOLFM: C6-H12-N2-O3
SYN: ACETOXYMETHYLPROPYLNITROSAMINE * N-NITROSO-N-(1-ACETOXYMETHYL)PROPYL AMINE * PROPYL ACETOXYMETHYLNITROSAMINE * PROPYLAMINE, N-(1-ACETOXYMETHYL)-N-NITROSO-
TXDS: orl-rat LD50:1000 mg/kg ZKKOBW 91,317,78
orl-rat TDLo:450 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78

AJ3740000 ACETIC ACID, PROPYLNITROSAMINOPROPYL ESTER
UPDT:7911 MW: 188.26 MOLFM: C8-H16-N2-O3
SYN: 1-ACETOXYPROPYLPROPYLNITROSAMIN (German) * 1-ACETOXYPROPYLPROPYLNITROSAMINE * alpha-DIPROPYLNITROSAMINE ACETYLESTER
TXDS: scu-ham LD50:500 mg/kg ZKKOBW 90,127,77
scu-ham TDLo:410 mg/kg/33W-I TFX:CAR ZKKOBW 90,127,77

AJ3760000 ACETIC ACID, 2-(p-(2-PROPYNYLAMINO)PHENYL)-
UPDT:7909 MW: 189.23 MOLFM: C11-H11-N-O2
SYN: ACIDE PROPARGYLAMINO-4 PHENYLACETIQUE (French) * (4-PROPARGYLAMINOPHENYL)ACETIC ACID
TXDS: orl-mus LD50:2910 mg/kg EJMCA5 14,207,79
ACETIC ACID, 4-(5-(2-PROPYNYLOXYMETHYL)-3-OXAZOLIDINYL)PHENYL) ESTER see: RQ2940000
ACETIC ACID, 2-(3-PYRIDYL)-, ETHYL ESTER see: UR8950000
ACETIC ACID, 2-PYRIDYLMETHYL ESTER see: UT4700000

AJ3850000 ACETIC ACID, PYRROLIDIN-1-YL-, METHYL ESTER
UPDT:7901 CAS: 22041-18-5 MW: 143.21 MOLFM: C7-H13-N-O2
TXDS: ivn-mus LD50:35 mg/kg BJPCBM 34,345,68

AJ3890000 ACETIC ACID, SAMARIUM SALT
UPDT:7908 CAS: 10465-27-7 MW: 327.50 MOLFM: C6-H9-O6 .Sm
SYN: SAMARIUMACETAT (German) * SAMARIUM ACETATE
TXDS: scu-mus LD50:10000 mg/kg ZGEMAZ 113,536,44
ivn-cat LDLo:50 mg/kg ZGEMAZ 113,536,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ3935000 ACETIC ACID, SELENOCYANO-, BUTYL ESTER
UPDT:7901 CAS: 63906-49-0 MW: 220.15 MOLFM: C7-H11-N-O2-Se
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,15,53

AJ4025000 ACETIC ACID, SELENOCYANO-, POTASSIUM SALT
UPDT:7901 CAS: 63906-50-3 MW: 202.12 MOLFM: C3-H2-N-O2-Se .K
SYN: POTASSIUM SELENOCYANOACETATE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,8,53

AJ4375000 ACETIC ACID, SODIUM SALT
UPDT:7908 CAS: 127-09-3 MW: 82.04 MOLFM: C2-H3-O2 .Na
SYN: NATRIUMACETAT (German) * SODIUM ACETATE
IRDS: skn-rbt 500 mg/24H MLD BIOFX* 19-3/71
eye-rbt 10 mg MLD BIOFX* 19-3/71
TXDS: orl-rat LD50:3530 mg/kg FAONAU 40,127,67
orl-mus LD50:4960 mg/kg JIHTAB 23,78,41
scu-mus LD50:8000 mg/kg ZGEMAZ 113,536,44
ivn-mus LD50:335 mg/kg JLCMAK 29,809,44
ivn-rbt LDLo:1300 mg/kg AEXPBL 21,119,1886
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ4550000 ACETIC ACID, SODIUM SALT, compd. with THEOPHYLLINE (1:1)
UPDT:7901 CAS: 8002-89-9 MW: 263.24 MOLFM: C7-H8-N4-O2 .C2-H4-O2 .Na
SYN: THEACITIN * THEOCIN SOLUBLE * THEOPHYLLINE, compd. with SODIUM ACETATE (1:1) * THEOPHYLLINE, SODIUM ACETATE
TXDS: ivn-rat LDLo:240 mg/kg JPETAB 45,1,32
scu-mus LD50:286 mg/kg AEPPAE 197,193,41

AJ4690000 ACETIC ACID, ((2-STIBONOPHENYL)THIO)-
UPDT:8002 CAS: 63938-93-2 MW: 338.98 MOLFM: C8-H9-O5-S-Sb
SYN: 2-(CARBOXYMETHYLMERCAPTO)PHENYLSTIBONIC ACID * 2-(CARBOXYMETHYLMERCAPTO)PHENYL-STIBONSAEURE (German) * RO 2-1160 * ((2-STIBONOPHENYL)THIO)ACETIC ACID
TXDS: orl-rat LD50:5000 mg/kg ARZNAD 4,116,54
orl-mus LD50:5000 mg/kg AIPTAK 85,100,51
scu-mus LD50:2520 mg/kg AIPTAK 85,100,51
ivn-mus LD50:965 mg/kg AIPTAK 85,100,51
ivn-rbt LD50:186 mg/kg AIPTAK 85,100,51
ipr-gpg LD50:350 mg/kg AIPTAK 85,100,51

ipr-ham LD50:550 mg/kg AIPTAK 85,100,51

AJ4694000 ACETIC ACID, ((2-STIBONOPHENYL)THIO)-, CALCIUM SALT
UPDT:8002 MW: 716.02 MOLFM: C16-H16-O10-S2-Sb2 .Ca
SYN: CALCIUM ((2-STIBONOPHENYL)THIO)ACETATE * ((2-STIBONOPHENYL)THIO)ACETIC ACID CALCIUM SALT
TXDS: ivn-mus LD50:900 mg/kg AIPTAK 85,100,51

AJ4696000 ACETIC ACID, ((2-STIBONOPHENYL)THIO)-, DIETHANOLAMINE SALT
UPDT:8002 MW: 444.14 MOLFM: C8-H8-O5-S-Sb .C4-H12-N-O2
SYN: ((2-STIBONOPHENYL)THIO)ACETIC ACID DIETHANOLAMINE SALT
TXDS: ivn-mus LD50:430 mg/kg AIPTAK 85,100,51
ivn-rbt LD50:50 mg/kg AIPTAK 85,100,51
ivn-ham LD50:200 mg/kg AIPTAK 85,100,51

AJ4700000 ACETIC ACID, ((2-STIBONOPHENYL)THIO)-, SODIUM SALT
UPDT:8002 MW: 360.96 MOLFM: C8-H8-O5-S-Sb .Na
SYN: SODIUM ((2-STIBONOPHENYL)THIO)ACETATE * ((2-STIBONOPHENYL)THIO)ACETIC ACID SODIUM SALT
TXDS: ivn-mus LD50:430 mg/kg AIPTAK 85,100,51

AJ4725000 ACETIC ACID, STRONTIUM SALT
UPDT:7908 CAS: 543-94-2 MW: 205.72 MOLFM: C4-H6-O4 .Sr
SYN: STRONTIUM ACETATE
TXDS: ivn-rat LDLo:123 mg/kg JPETAB 71,1,41
ivn-mus LDLo:239 mg/kg JPETAB 71,1,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, ester with N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID see: AF1700000

AJ4900000 ACETIC ACID, SULFO-
UPDT:7908 CAS: 123-43-3 MW: 140.12 MOLFM: C2-H4-O5-S
SYN: SULFOACETIC ACID * SULFOETHANOIC ACID
TXDS: orl-rat LD50:3160 mg/kg JHTAB 31,60,49
skn-rbt LD50:1570 mg/kg JHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ5075000 ACETIC ACID, (2,3,5,6-TETRACHLOROPHENOXY)-
UPDT:7901 CAS: 5416-64-8 MW: 289.92 MOLFM: C8-H4-Cl4-O3
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 8,99,56

ACETIC ACID, TETRAHYDROCANNABINOL ESTER see: HP8525000

AJ5425000 ACETIC ACID, THALLIUM(I) SALT
UPDT:7908 CAS: 563-68-8 MW: 263.42 MOLFM: C2-H3-O2 .Tl
SYN: THALLIUM ACETATE * THALLOUS ACETATE
TXDS: unk-hmn LDLo:26 mg/kg AJCPAI 13,422,43
unk-chd LDLo:8 mg/kg AJCPAI 13,422,43
orl-rat LDLo:25 mg/kg AIHAAP 21,399,60
ipr-rat LD50:30 mg/kg AIHAAP 21,399,60
orl-mus LD50:35 mg/kg JFALAX 5,15,69
scu-mus LDLo:500 ug/kg EQSSDX 1,1,75
orl-dog LDLo:13 mg/kg HBAMAK 4,1406,35
orl-rbt LDLo:25 mg/kg AIHAAP 21,399,60
ipr-rbt LDLo:17 mg/kg AIHAAP 21,399,60
scu-rbt LDLo:5 mg/kg EQSSDX 1,1,75
ivn-rbt LDLo:26 mg/kg AIHAAP 21,399,60
orl-gpg LDLo:15 mg/kg AIHAAP 21,399,60
ipr-gpg LDLo:9 mg/kg AIHAAP 21,399,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,141,69
REGS: OSHA STANDARD-air:TWA 100 ug(Tl)/m3 (SCP-U) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ5600000 ACETIC ACID, THIO-
UPDT:7908 CAS: 507-09-5 MW: 76.12 MOLFM: C2-H4-O-S
SYN: ETHANETHIOIC ACID * ETHANETHIOLIC ACID * METHANECARBOTHIOLIC ACID * THIACETIC ACID * THIOACETIC ACID * THIOLACETIC ACID * USAF EK-P-737
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ5775000 ACETIC ACID, THIO-, 2-(ACETAMIDOPHENYL) ESTER
UPDT:7901 CAS: 28045-65-0 MW: 209.28 MOLFM: C10-H11-N-O2-S
SYN: 2-ACETAMIDOPHENYL THIOACETATE * USAF AB-14
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

AJ5780000 ACETIC ACID, THIO-, S-((4-AMINOMETHYL-5-HYDROXY-6-METHYL-3-PYRIDYL)METHYL) ESTER, HYDROBROMIDE
UPDT:7911 CAS: 17433-39-5 MW: 307.24 MOLFM: C10-H14-N2-O2-S .Br-H
SYN: S-(ACETYLTHIOMETHYL)-4-AMINOMETHYL-2-METHYL-3-PYRIDINOL HYDROBROMIDE * 4-AMINOMETHYL-5-MERCAPTOMETHYL-2-METHYL-3-PYRIDINOL THIO ACETATE HYDROBROMIDE * PYRIDOXAMIN-5-THIOACETAT HYDROBROMID (German)
TXDS: orl-rat LD50:2000 mg/kg ARZNAD 11,922,61
scu-rat LD50:500 mg/kg ARZNAD 11,922,61
ivn-rat LD50:405 mg/kg ARZNAD 11,922,61
orl-mus LD50:1340 mg/kg ARZNAD 11,922,61
scu-mus LD50:880 mg/kg ARZNAD 11,922,61
ivn-mus LD50:232 mg/kg ARZNAD 11,922,61

ACETIC ACID, THIO-, S-(BIS(2-BROMOETHYLAMINO)PHENYL ESTER see: AJ6850000
ACETIC ACID, THIO-, S-(BIS(2-CHLOROETHYLAMINO)PHENYL ESTER see: AJ6855000

AJ5900000 ACETIC ACID, THIO-, S-(p-BROMOPHENYL) ESTER
UPDT:7901 CAS: 28122-76-1 MW: 231.12 MOLFM: C8-H7-Br-O-S
SYN: S-(p-BROMOPHENYL) THIOACETATE
TXDS: orl-mus LD50:3000 mg/kg YKKZAJ 89(9),1179,69

AJ5950000 ACETIC ACID, THIOCYANATO-, BICYCLO(2.2.1)HEPT-5-EN-2-YLMETHYL ESTER,
UPDT:7901 CAS: 63906-51-4 MW: 223.31 MOLFM: C11-H13-N-O2-S
SYN: 2,5-ENDOMETHYLEN-delta(sup 3)-TETRAHYDROBENZYLTHIOKYANOACETAT (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,176,72
eye-rbt 500 mg/24H MOD 28ZPAK -,176,72
TXDS: orl-rat LD50:1530 mg/kg 28ZPAK -,176,72

AJ6000000 ACETIC ACID, THIOCYANATO-, BUTYL ESTER
UPDT:7904 MW: 173.25 MOLFM: C7-H11-N-O2-S
SYN: THIOCYANATOACETIC ACID BUTYL ESTER * THIOCYANO-ESSIGSAEURE-n-BUTYL-ESTER (German)
TXDS: ipr-rat LDLo:60 mg/kg ARZNAD 16,870,66

AJ6125000 ACETIC ACID, THIOCYANATO-, CYCLOHEXYL ESTER
UPDT:7901 CAS: 5349-27-9 MW: 199.29 MOLFM: C9-H13-N-O2-S
SYN: CYKLOHEXYLESTER KYSELINY THIOKYANOOCTOVE (Czech) * CYKLOHEXYLTHIOKYANOACETAT (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,175,72
TXDS: orl-rat LD50:1180 mg/kg 28ZPAK -,175,72

AJ6200000 ACETIC ACID, THIOCYANATO-, ETHYL ESTER
UPDT:7904 MW: 145.19 MOLFM: C5-H7-N-O2-S
SYN: THIOCYANATOACETIC ACID ETHYL ESTER * THIOCYANO-ESSIGSAEURE-AETHYL-ESTER (German)
TXDS: ipr-rat LDLo:20 mg/kg ARZNAD 16,870,66

AJ6250000 ACETIC ACID, THIOCYANATO-, HEXYL ESTER
UPDT:7904 MW: 201.31 MOLFM: C9-H15-N-O2-S
SYN: THIOCYANATOACETIC ACID HEXYL ESTER * THIOCYANO-ESSIGSAEURE-n-HEXYL-ESTER (German)
TXDS: ipr-rat LDLo:60 mg/kg ARZNAD 16,870,66

AJ6300000 ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER
UPDT:7908 CAS: 115-31-1 MW: 253.39 MOLFM: C13-H19-N-O2-S
SYN: ENT 92 * ISOBORNEOL THIOCYANATOACETATE * ISOBORNYL THIOCYANOACETATE * TERPINYL THIOCYANOACETATE * THANISOL * THANITE * THIOCYANATOACETIC ACID ISOBORNYL ESTER
TXDS: orl-rat LD50:200 mg/kg PCOC** -,1128,66
orl-rbt LD50:630 mg/kg JPETAB 82,377,44
skn-rbt LD50:6000 mg/kg WRPCA2 7,135,68
orl-gpg LD50:551 mg/kg FMCHA2 -,D-201,75
orl-mam LD50:200 mg/kg PCOC** -,1128,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,141,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ6320000 ACETIC ACID, THIOCYANATO-, METHYL ESTER
UPDT:7904 MW: 131.16 MOLFM: C4-H5-N-O2-S
SYN: THIOCYANATOACETIC ACID METHYL ESTER * THIOCYANO-ESSIGSAEURE-METHYL-ESTER (German)
TXDS: ipr-rat LDLo:20 mg/kg ARZNAD 16,870,66

AJ6330000 ACETIC ACID, THIOCYANATO-, PENTYL ESTER
UPDT:7904 MW: 187.28 MOLFM: C8-H13-N-O2-S
SYN: THIOCYANATOACETIC ACID PENTYL ESTER * THIOCYANO-ESSIGSAEURE-n-AMYL-ESTER (German)
TXDS: ipr-rat LDLo:60 mg/kg ARZNAD 16,870,66

AJ6331000 ACETIC ACID, THIOCYANATO-, PROPYL ESTER
UPDT:7904 MW: 159.22 MOLFM: C6-H9-N-O2-S
SYN: THIOCYANATOACETIC ACID PROPYL ESTER * THIOCYANO-ESSIGSAEURE-n-PROPYL-ESTER (German)
TXDS: ipr-rat LDLo:40 mg/kg ARZNAD 16,870,66

AJ6350000 ACETIC ACID, THIOCYANATO-, SODIUM SALT
UPDT:7901 CAS: 63906-52-5 MW: 139.11 MOLFM: C3-H2-N-O2-S .Na
SYN: RHODANEESSIGSAURES NATRIUM (German)
TXDS: scu-rbt LDLo:200 mg/kg AEPPAE 150,257,30

AJ6475000 ACETIC ACID, THIODI-
UPDT:7908 CAS: 123-93-3 MW: 150.16 MOLFM: C4-H6-O4-S
SYN: DIMETHYLSULFIDE-alpha,alpha'-DICARBOXYLIC ACID * MERCAPTODIACETIC ACID * THIODIGLYCOLIC ACID * THIODIGLYCOLLIC ACID * USAF CB-36 * USAF E-2
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ6825000 ACETIC ACID, THIODI-, DIALLYL ESTER
UPDT:7901 CAS: 6303-05-3 MW: 230.30 MOLFM: C10-H14-O4-S
SYN: DIMETHYLSULFIDE-alpha,alpha'-DICARBOXYLIC ACID DIALLYL ESTER
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,15,53

AJ6835000 ACETIC ACID, THIO-, DIESTER with 5-HYDROXY-6-METHYL-3,4-PYRIDINEDIMETHANETHIOL, HYDROBROMIDE
UPDT:7906 MW: 366.32 MOLFM: C12-H15-N-O3-S2 .Br-H
SYN: 3,4-DI(ACETYLTHIOMETHYL)-5-HYDROXY-6-METHYLPYRIDINE HYDROBROMIDE * 4,5-DI(MERCAPTOMETHYL)-2-METHYL-3-PYRIDINOL DITHIOACETATE HYDROBROMIDE * 4,5-DIMERCAPTOPYRIDOXINDITHIOACETAT HYDROBROMID (German)
TXDS: orl-rat LD50:870 mg/kg ARZNAD 11,922,61
scu-rat LD50:132 mg/kg ARZNAD 11,922,61
ivn-rat LD50:41 mg/kg ARZNAD 11,922,61
orl-mus LD50:409 mg/kg ARZNAD 11,922,61
scu-mus LD50:121 mg/kg ARZNAD 11,922,61
ivn-mus LD50:49 mg/kg ARZNAD 11,922,61

AJ6850000 ACETIC ACID, THIO-, S-ESTER with 4-(BIS(2-BROMOETHYL)AMINO)BENZENE THIOL
UPDT:7901 CAS: 2045-16-1 MW: 381.16 MOLFM: C12-H15-Br2-N-O-S
SYN: ACETIC ACID, THIO-, S-(BIS(2-BROMOETHYLAMINO)PHENYL ESTER
TXDS: ipr-rat LD50:61 mg/kg JMCMAR 8,167,65
ipr-mus LD50:120 mg/kg JMCMAR 8,167,65

AJ6855000 ACETIC ACID, THIO-, S-ESTER with 4-(BIS(2-CHLOROETHYL)AMINO)BENZENE THIOL
UPDT:7901 CAS: 1507-07-9 MW: 292.24 MOLFM: C12-H15-Cl2-N-O-S
SYN: ACETIC ACID, THIO-, S-(BIS(2-CHLOROETHYLAMINO)PHENYL ESTER
TXDS: ipr-rat LD50:202 mg/kg JMCMAR 8,167,65
ipr-mus LD50:281 mg/kg JMCMAR 8,167,65

AJ6875000 ACETIC ACID, THIO-, S-ESTER with (2-MERCAPTOETHYL)TRIETHOXYSILANE
UPDT:7901 CAS: 40055-63-8 MW: 266.47 MOLFM: C10-H22-O4-S-Si
SYN: ETHANETHIOL, 2-(TRIETHOXYSILYL)-, THIOACETATE * SILANE, (2-ACETOTHIOETHYL)TRIETHOXY-
TXDS: ipr-mus LD50:4771 mg/kg DANKAS 229(4),1011,76

AJ6880000 ACETIC ACID, THIO-, S-ESTER with (2-MERCAPTOETHYL)TRIMETHOXYSILANE
UPDT:7901 CAS: 16720-19-7 MW: 224.38 MOLFM: C7-H16-O4-S-Si
SYN: ETHANETHIOL, 2-(TRIMETHOXYSILYL)-, THIOACETATE * SILANE, (2-ACETOTHIOETHYL)TRIMETHOXY-
TXDS: ipr-mus LD50:18 mg/kg DANKAS 229(4),1011,76

AJ6890000 ACETIC ACID, THIO-, S-(2-ETHYLPHENYL) ESTER
UPDT:7901 CAS: 63906-53-6 MW: 180.28 MOLFM: C10-H12-O-S
SYN: ACETIC ACID, THIOL-, o-ETHYLPHENYL ESTER
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,106,52

AJ6900000 ACETIC ACID, THIO-, S-(4-FLUOROBUTYL) ESTER
UPDT:7901 CAS: 373-11-5 MW: 150.23 MOLFM: C6-H11-F-O-S
SYN: BUTANETHIOL, 4-FLUORO-, ACETATE * ETHANETHIOIC S-ACID, 4-FLUOROBUTYL ESTER * 4-FLUOROBUTYL THIOLACETATE
TXDS: scu-mus LD50:1800 ug/kg NATUAS 174,737,54

AJ6950000 ACETIC ACID, THIO-, S-(2-FLUOROETHYL) ESTER
UPDT:7901 CAS: 462-31-7 MW: 122.17 MOLFM: C4-H7-F-O-S
SYN: ETHANETHIOIC S-ACID, 2-FLUOROETHYL ESTER * 2-FLUOROETHYL THIOLACETATE
TXDS: ihl-mus LCLo:73.5 mg/m3 NDRC** -,61,41
ipr-mus LD50:56 mg/kg JACSAT 78,3843,56
scu-mus LD50:56 mg/kg NATUAS 174,737,54

AJ7000000 ACETIC ACID, THIO-, S,S'-HEXAMETHYLENE ESTER
UPDT:7901 CAS: 2678-29-7 MW: 234.40 MOLFM: C10-H18-O2-S2
SYN: 1,6-HEXANEDITHIOL DIACETATE * 1,6-HEXANEDITHIOL, S,S'-DIACETATE * SD 4965
TXDS: orl-rat LD50:504 mg/kg 28ZEAL 4,246,69

ACETIC ACID, THIOL, 2-CHLOROETHYL ESTER see: AI6300000
ACETIC ACID, THIOL-, o-ETHYLPHENYL ESTER see: AJ6890000

AJ7558000 ACETIC ACID, THIO-, S-(p-NITROPHENYL) ESTER
UPDT:7901 MW: 197.22 MOLFM: C8-H7-N-O3-S
SYN: S-(p-NITROPHENYL) THIOACETATE
TXDS: orl-mus LD50:3000 mg/kg YKKZAJ 89(9),1179,69

AJ7559000 ACETIC ACID, THIO-, S-PHENYL ESTER
UPDT:7901 CAS: 934-87-2 MW: 152.22 MOLFM: C8-H8-O-S
SYN: S-PHENYL THIOACETATE
TXDS: orl-mus LD50:3000 mg/kg YKKZAJ 89(9),1179,69

ACETIC ACID, THIO-, S-(2-PHTHALIMIDOETHYL) ESTER see: KJ2538600
ACETIC ACID, THIO-, O-TRITYL ESTER see: PC4150000

AJ7570000 ACETIC ACID, p-TOLYL ESTER
UPDT:7908 CAS: 140-39-6 MW: 150.19 MOLFM: C9-H10-O2
SYN: p-CRESOL ACETATE * CRESYL ACETATE * p-CRESYL ACETATE * 4-METHYLBENZOIC ACID METHYL ESTER * NARCEOL * PARACRESYL ACETATE * p-TOLYL ACETATE * p-TOLYL ETHANOATE
TXDS: orl-rat LD50:1900 mg/kg FCTXAV 12,385,74
skn-rbt LD50:2100 mg/kg FCTXAV 12,385,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, ester with TRIBROMOETHANOL see: AJ7600000

AJ7600000 ACETIC ACID, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 CAS: 599-99-5 MW: 324.82 MOLFM: C4-H5-Br3-O2
SYN: ACETIC ACID, ester with TRIBROMOETHANOL * TRIBROMOETHYL ACETATE
TXDS: orl-rat LDLo:1500 mg/kg JPETAB 63,183,38

AJ7700000 ACETIC ACID, (2,4,6-TRIBROMOPHENOXY)-, ETHYL ESTER
UPDT:7901 CAS: 26203-81-6 MW: 416.92 MOLFM: C10-H9-Br3-O3
SYN: ETHYL 2,4,6-TRIBROMOPHENOXYACETATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

AJ7875000 ACETIC ACID, TRICHLORO-
UPDT:7908 CAS: 76-03-9 MW: 163.38 MOLFM: C2-H-Cl3-O2
SYN: ACETO-CAUSTIN * ACIDE TRICHLORACETIQUE (French) * ACIDO TRICLOROACETICO (Italian) * AMCHEM GRASS KILLER * TCA * TRICHLOORAZIJNZUUR (Dutch) * TRICHLORACETIC ACID * TRICHLORESSIGSAEURE (German) * TRICHLOROACETIC ACID * TRICHLOROACETIC ACID SOLUTION (DOT)
IRDS: skn-rbt 210 ug MLD XEURAQ MDDC-1715

eye-rbt 3500 ug/55 SEV XBURAQ MDDC-1715
TXDS: orl-mus LD50:5640 mg/kg 31Z0AD 1,404,68
ipr-mus LDLo:500 mg/kg CBCCT* 6,214,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ7879000 ACETIC ACID, TRICHLORO- (solid)
UPDT:7901 CAS: 76-03-9
SYN: TRICHLOROACETIC ACID SOLID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

AJ8050000 ACETIC ACID, TRICHLORO-, compd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)
UPDT:7901 CAS: 140-41-0 MW: 362.05 MOLFM: C2-H-Cl3-O2 .C9-H11-Cl-N2-O
SYN: 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA, TRICHLOROACETATE * 6C-2996 * MONURON-TCA * 3-(PARACHLOROPHENYL)-1,1-DIMETHYLUREA TRICHLOROACETATE * UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-, compd. with TRICHLOROACETIC ACID (1:1) * UROX
TXDS: orl-rat LD50:2300 mg/kg 28ZEAL 4,292,69

AJ8080000 ACETIC ACID, TRICHLORO-, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7909 MW: 431.55 MOLFM: C13-H11-Cl4-N5-O .Cl-H
SYN: TRICHLOROACETIC ACID, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE * 3-(TRICHLOROACETYL)HYDRAZINO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79
ACETIC ACID, TRICHLORO-, 2,4-DICHLOROPHENYL ESTER see: SL0535000

AJ8225000 ACETIC ACID, TRICHLORO-, compd. with 1,1-DIMETHYL-3-PHENYLUREA (1:1)
UPDT:7901 CAS: 4482-55-7 MW: 327.61 MOLFM: C9-H12-N2-O .C2-H-Cl3-O2
SYN: ACETIC ACID, TRICHLORO-, mixed with UREA, 1,1-DIMETHYL-3-PHENYL- (1:1) * N,N-DIMETHYL-N'-PHENYLUREONIUM TRICHLORACETATE * FENURON TCA * FENURON TCA SALT * 6C-2603 * 3-PHENYL-1,1-DIMETHYLUREA, TRICHLOROACETATE * URAB * UREA, 1,1-DIMETHYL-3-PHENYL-, TRICHLOROACETATE
TXDS: orl-rat LD50:4 gm/kg 28ZEAL 4,230,69
ACETIC ACID, TRICHLORO-, ETHYLENE ESTER (2:1) see: KW3730000

AJ8300000 ACETIC ACID, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 515-84-4 MW: 191.44 MOLFM: C4-H5-Cl3-O2
SYN: ACETIC ACID, ESTER with TRICHLOROETHANOL * TRICHLOROETHYL ACETATE
TXDS: orl-rat LDLo:900 mg/kg JPETAB 63,183,38
ACETIC ACID, ester with alpha-TRICHLOROISOPROPANOL see: AJ9552500

AJ8375000 ACETIC ACID, alpha-(TRICHLOROMETHYL)BENZYL ESTER
UPDT:7908 CAS: 90-17-5 MW: 267.54 MOLFM: C10-H9-Cl3-O2
SYN: ROSE CRYSTALS * TRICHLOROMETHYLPHENYLCARBINYL ACETATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75
TXDS: orl-rat LD50:6800 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, TRICHLORO-, PENTACHLOROPHENYL ESTER see: SM6670000

AJ8400000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
DEF: The teratogenicity is due in part to 2,3,7,8-TCDD, which is present as a contaminant(ARMAA 17,123,72)
UPDT:7907 CAS: 93-76-5 MW: 255.48 MOLFM: C8-H5-Cl3-O3
SYN: ACIDE 2,4,5-TRICHLORO PHENOXYACETIQUE (French) * ACIDO (2,4,5-TRICLORO-FENOSSI)-ACETICO (Italian) * BRUSH-OFF 445 LOW VOLATILE BRUSH KILLER * BRUSH RHAP * DECAMINE 4T * DED-WEED BRUSH KILLER * DED-WEED LV-6 BRUSH KIL and T-5 BRUSH KIL * DINOXOL * ENVERT-T * ESTERCIDE T-2 and T-245 * ESTERON * ESTERON 245 * FENCE RIDER * FORRON * FRUITONE A * INVERTON 245 * LINE RIDER * PHORTOX * REDDON * REDDOX * SPONTOX * 2,4,5-T * TIPPON * TORMONA * TRIBUTON * (2,4,5-TRICHLOOR-FENOXY)-AZIJNZUUR (Dutch) * 2,4,5-TRICHLOROPHENOXYACETIC ACID * (2,4,5-TRICHLOR-PHENOXY)-ESSIGSAEURE (German) * TRIHOXOL * TRIOXONE * U 46 * VEON * VEON 245 * VERTON 2T * WEEDAR * WEEDONE * WEEDONE 2,4,5-T
MUTDS: cyt-dmg-orl 250 ppm MUREAV 65,83,79
sln-dmg-orl 1000 ppm/15D MUREAV 65,83,79
cyt-grb-ipr 250 mg/kg MUREAV 65,83,79
TXDS: orl-rat LD50:300 mg/kg RREVAH 10,97,65
orl-rat TDLo:100 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
wmk-rat LD50:500 mg/kg 30ZDA9 -,171,71
orl-mus TDLo:3379 mg/kg/33W-C TFX:NEO BJCAAI 33,626,76
orl-mus LD50:389 mg/kg AJVRAH 15,622,54
orl-mus TDLo:135 mg/kg/(6-14D preg) TFX:TER TXAPA9 33,174,75
scu-mus TDLo:450 ug/kg/(6-14D preg) TFX:TER APTOA6 32,408,73
scu-mus TDLo:215 mg/kg TFX:NEO NTIS** PB223-159
orl-dog LD50:100 mg/kg PAREAQ 14,225,62
orl-gpg LD50:381 mg/kg PCOC** -,1178,66
orl-ham TDLo:500 mg/kg/(6-10D preg) TFX:TER BECTA6 6,559,71
orl-ckn LD50:310 mg/kg AJVRAH 15,622,54
orl-mamm LD50:500 mg/kg SCIEAS 165,465,69
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 15,273,77
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,242,71
REVIEW: TOXICOLOGY REVIEW RREVAH 59,1,75
REVIEW: TOXICOLOGY REVIEW ARPAAQ 94,125,72
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW ECMAAI 14(3),141,73
REVIEW: TOXICOLOGY REVIEW BIOGAL 40(2),44,74
REVIEW: TOXICOLOGY REVIEW STEVA8 2(4),305,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,147,69
REGS: OSHA STANDARD-air:TWA 10 mg/m3 (SCP-U) FEREAC 39,23540,74

AJ8400000 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-, 2-BUTOXYPROPYL ESTER
UPDT:7901 CAS: 3084-62-6 MW: 369.69 MOLFM: C15-H19-Cl3-O4
SYN: 2,4,5-T PGBE * 2,4,5-T PROPYLENE GLYCOL BUTYL ETHER ESTER * 2,4,5-TRICHLOROPHENOXYACETIC ACID, PROPYLENE GLYCOL BUTYL ETHER ESTERS
TXDS: orl-mus TDLo:1480 mg/kg/(12-15D preg) TFX:TER AECTCV 6,33,77
wmk-mus TDLo:144 mg/kg/(preg) TFX:TER TJADAB 4,236,71

AJ8405000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER
UPDT:7901 CAS: 93-79-8 MW: 311.60 MOLFM: C12-H13-Cl3-O3
SYN: n-BUTYLESTER KYSELINY 2,4,5-TRICHLORFENOXYOCTOVE (Czech) * BUTYL 2,4,5-TRICHLOROPHENOXYACETATE * n-BUTYL (2,4,5-TRICHLOROPHENOXY)ACETATE * KILEX 3 * 2,4,5-T BUTYL ESTER * 2,4,5-TRICHLOROPHENOXYACETIC ACID, BUTYL ESTER * TRIOXONE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,85,72
eye-rbt 100 mg/24H SEV 28ZPAK -,85,72
TXDS: orl-rat LD50:619 mg/kg 28ZPAK -,85,72
orl-mus TDLo:120 mg/kg/(6-15D preg) TFX:TER NSAPCC 272,243,72
wmk-mus TDLo:122 mg/kg/(preg) TFX:TER TJADAB 4,236,71

AJ8420000 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-, ISOOCTYL ESTER
UPDT:7901 CAS: 25168-15-4 MW: 367.72 MOLFM: C16-H21-Cl3-O3
SYN: 2,4,5-T ISOOCTYL ESTER
TXDS: orl-mus TDLo:1490 mg/kg/(7-15D preg) TFX:TER AECTCV 6,33,77
wmk-mus TDLo:144 mg/kg/(preg) TFX:TER TJADAB 4,236,71

AJ8575000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, ISOPROPYL ESTER
UPDT:7901 CAS: 93-78-7 MW: 297.57 MOLFM: C11-H11-Cl3-O3
SYN: 2,4,5-T, ISOPROPYL ESTER
TXDS: orl-rat LD50:495 mg/kg AJVRAH 15,622,54
orl-mus LD50:551 mg/kg AJVRAH 15,622,54
orl-gpg LD50:449 mg/kg AJVRAH 15,622,54

AJ8750000 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-
UPDT:7908 CAS: 85-34-7 MW: 239.48 MOLFM: C8-H5-Cl3-O2
SYN: CHLORFENAC * FENAC * FENAE * KAMPAR * TCPA * 2,3,6-TRICHLOROPHENYLACETIC ACID * 2,3,6-TRICHLORPHENYLESSIGSAEURE (German) * TRI-FEH * TRI FINE
TXDS: orl-rat LD50:3000 mg/kg RREVAH 10,97,65
unk-mam LD50:1700 mg/kg 30ZDA9 -,153,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ8925000 ACETIC ACID, (2,4,6-TRICHLOROPHENYL) ESTER
UPDT:7901 CAS: 23399-90-8 MW: 239.48 MOLFM: C8-H5-Cl3-O2
SYN: 2,4,6-TRICHLORFENYLESTER KYSELINY OCTOVE (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,93,72
eye-rbt 100 mg/24H SEV 28ZPAK -,93,72
TXDS: orl-rat LD50:2650 mg/kg 28ZPAK -,93,72

AJ9000000 ACETIC ACID, (3,5,6-TRICHLORO-2-PYRIDYLOXY)-
UPDT:7901 CAS: 55335-06-3 MW: 256.47 MOLFM: C7-H4-Cl3-N-O3
SYN: DOWCO 233 * 3,5,6-TRICHLORO-2-PYRIDYLOXYACETIC ACID
TXDS: orl-rat LD50:713 mg/kg 85ARAE 2,100,77

AJ9100000 ACETIC ACID, TRICHLORO-, SODIUM SALT
UPDT:7908 CAS: 650-51-1 MW: 185.36 MOLFM: C2-Cl3-O2 .Na
SYN: ACP GRASS KILLER * ANTYPERZ * DOW SODIUM TCA INHIBITED * GREEN CROSS COUCH GRASS KILLER * NaTe * NATCA * NATRIUMTRICHLORACETAAT (Dutch) * NATRIUMTRICHLORACETAT (German) * SODIO(TRICLOROACETATO DI) (Italian) * SODIUM TCA * SODIUM TCA INHIBITED * SODIUM (TRICHLOROACETATE DE) (French) * SODIUM TRICHLOROACETATE * STCA * TCA SODIUM * TRICHLOROACETIC ACID SODIUM SALT * TRICHLORESSIGSAURES NATRIUM (German) * TRICHLOROCIAN SODNY (Czech) * VARITOX * WEEDMASTER GRASS KILLER
TXDS: orl-rat LD50:3320 mg/kg JIHTAB 23,78,41
orl-mus LD50:3600 mg/kg PCOC** -,1061,66
ivn-mus LD50:2370 mg/kg 28ZPAK -,91,72
unk-mam LD50:3000 mg/kg 30ZDA9 -,121,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,132,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ9450000 ACETIC ACID, TRICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
UPDT:7901 CAS: 25056-70-6 MW: 366.86 MOLFM: C10-H6-Cl6-O3
SYN: HEXANATE * 2,4,5-TRICHLOROPHENOXYETHYL-alpha,alpha-TRICHLOROACETATE
TXDS: orl-rat LD50:2090 mg/kg HYSAAV 34,174,69
orl-mus LD50:1200 mg/kg HYSAAV 34,174,69
orl-rbt LD50:2200 mg/kg HYSAAV 34,174,69
orl-gpg LD50:2700 mg/kg HYSAAV 34,174,69
ACETIC ACID, TRICHLORO-, TRIPROPYLSTANNYL ESTER see: WH8715000
ACETIC ACID, TRICHLORO-, mixed with UREA, 1,1-DIMETHYL-3-PHENYL- (1:1) see: AJ8225000
ACETIC ACID, TRIETHYLENE GLYCOL DIESTER see: KK9500000

AJ9625000 ACETIC ACID, TRIFLUORO-
UPDT:7908 CAS: 76-05-1 MW: 114.03 MOLFM: C2-H-F3-O2
SYN: TRIFLUOROACETIC ACID
TXDS: orl-rat LD50:200 mg/kg 14CYAT 2,1802,68
ipr-mus LDLo:150 mg/kg TXAPA9 15,83,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ9800000 ACETIC ACID, TRIFLUORO-, ANHYDRIDE
UPDT:7908 CAS: 407-25-0 MW: 210.04 MOLFM: C4-F6-O3
SYN: ANHYDRID KYSELINY TRIFLUOROCTOVE (Czech)
IRDS: skn-rbt 50 mg/24H SEV 28ZPAK -,91,72
eye-rbt 20 mg/24H SEV 28ZPAK -,91,72
TXDS: orl-rat LD50:100 mg/kg 28ZPAK -,91,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AJ9850000 ACETIC ACID, TRIFLUORO-, 2-(5-(3-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 317.68 MOLFM: C11-H7-Cl-F3-N5-O
SYN: TRIFLUOROACETIC ACID, 2-(5-(3-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE * 3-((TRIFLUOROACETYL)HYDRAZINO)-5-(3-CHLOROPHENYL)-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AJ9900000 ACETIC ACID, TRIFLUORO-, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 317.68 MOLFM: C11-H7-Cl-F3-N5-O
SYN: TRIFLUOROACETIC ACID, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE * 3-((TRIFLUOROACETYL)HYDRAZINO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AK0175000 ACETIC ACID, 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYL ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 2907-29-1 MW: 552.53 MOLFM: C24-H28-F3-N3-O2-S .2Cl-H
SYN: 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYL ACETATE DIHYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg 27ZQAG -,49,72

AK0200000 ACETIC ACID, TRIFLUORO-, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 283.24 MOLFM: C11-H8-F3-N5-O
SYN: TRIFLUOROACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE * 3-((TRIFLUOROACETYL)HYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

AK0350000 ACETIC ACID, TRIFLUORO-, THALLIUM SALT
UPDT:7901 CAS: 2923-19-5 MW: 318.40 MOLFM: C2-H-F3-O2 .Tl
SYN: THALLIUM TRIFLUOROACETATE
TXDS: scu-rat LD50:20 mg/kg NDRC** -,13,43
ACETIC ACID, TRIFLUORO-, TRIETHYLSTANNYL ESTER see: WH8810000
ACETIC ACID, (3,4,5-TRIMETHOXYPHENYL)-, MORPHOLIDE see: QF1600000
ACETIC ACID, TRIMETHYL- see: TO7700000
ACETIC ACID, (m-TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4575000

AK0840000 ACETIC ACID, 3,5,5-TRIMETHYLHEXYL ESTER
UPDT:7908 CAS: 58430-94-7 MW: 186.33 MOLFM: C11-H22-O2
SYN: ISONONYL ACETATE * 3,5,5-TRIMETHYLHEXYL ACETATE
TXDS: orl-rat LD50:4250 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK0850000 ACETIC ACID, 2,2,2-TRIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE, ETHANOATE
UPDT:7901 MW: 484.08 MOLFM: C26-H27-N-O3 .Cl-H .C2-H6-O
SYN: beta-4-MORPHOLINE TRIPHENYLACETATE MONOALCONOLATE HYDROCHLORIDE * 2,2,2-TRIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE ETHANOATE
TXDS: ipr-mus LD50:400 mg/kg JACSAT 64,970,42
ACETIC ACID, VETIVEROL ESTER see: CO4870000

AK0875000 ACETIC ACID, VINYL ESTER
UPDT:7909 CAS: 108-05-4 MW: 86.10 MOLFM: C4-H6-O2
SYN: ACETATE DE VINYLE (French) * ACETIC ACID, ETHENYL ESTER * 1-ACETOXYETHYLENE * OCTAN WINYLU (Polish) * VAC * VINILE (ACETATO DI) (Italian) * VINYLACETAAT (Dutch) * VINYLACETAT (German) * VINYL ACETATE * VINYL ACETATE (DOT) * VINYL ACETATE H.Q. * VINYLE (ACETATE DE) (French) * VINYL A MONOMER * VYAC * ZESET 1
IRDS: eye-hmn 22 ppm AIHAAP 30,449,69
skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 500 mg JIHTAB 30,63,48
TXDS: orl-rat LD50:2920 mg/kg UCDS** 4/25/58
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ipr-gpg LDLo:500 mg/kg AIHAAP 35,21,74
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,341,79
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* -,276,71
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CIST DOC: OCCUPATIONAL EXPOSURE TO VINYL ACETATE NTIS**
recm std-air:CL 15 mg/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETIC ACID, VINYL ESTER, CHLOROETHYLENE COPOLYMER see: TR8090000

AK0920000 ACETIC ACID, VINYL ESTER, POLYMERS
UPDT:7909 CAS: 9003-20-7 MOLFM: (C4-H6-O2)n

SYN: ACETIC ACID ETHENYL ESTER HOMOPOLYMER (9CI) * ASAHISOL 1527 * ASB 516 * AYAA * AYAF * AYJV * BAKELITE AYAA * BAKELITE AYAF * BAKELITE AYAT * BAKELITE LP 90 * BOND CH 3 * BOND CH 1200 * BORDEN 2123 * CEMEDINE 196 * CEVIAN 300 * CEVIAN A 678 * D 50 * DCA 70 * D 50 M * D 50 (POLYMER) * DUVILAX * DUVILAX BD 20 * DUVILAX HN * ELVACET 81-900 * EMULTEX F * EN-COR * EP 1208 * EP 1436 * EP 1437 * EP 1463 * ESNIL P 18 * EVERFLEX B * FORMVAR 1285 * GELVA * GELVA CSV 16 * GELVA GP 702 * GELVA S 55H * GELVA TS 22 * GELVA TS 23 * GELVA TS 30 * GELVA TS 85 * GELVA V 25 * GELVA V 100 * GELVA V 800 * GOHSENOL E 50Y * KURARE GM 100 * LEMAC * LEMAC 1000 * MEIKATEX 5000NG60 * MERICOGEL OR * MERICOGEN 6000 * MOKOTEX D 2602 * MOVINYL * MOVINYL 801 * MOVINYL 50M * MOWILITH 30 * MOWILITH 50 * MOWILITH 70 * MOWILITH 90 * MOWILITH D * MOWILITH DV * MOWILITH M70 * NATIONAL 120-1207 * NATIONAL STARCH 1014 * NS 2842 * OM 100 * OR 1500 * P-170 * PIOLOFORM F * PLYAMUL 40-155 * PLYAMUL 40-350 * POLESOL S-3 * POLYCO 953 * POLYCO 2116 * POLYCO 2134 * POLYCO 117PR * POLYFOX P 20 * POLYFOX PO * POLYSOL 1000 * POLYSOL 1200 * POLYSOL PS 10 * POLYSOL S 6 * POLY(VINYLACETATE) * PROTEX * PROTEX (POLYMER) * PS 3b * PVAE * R 10688 * RESYN 25-1025 * RHODOPAS * RHODOPAS 010 * RHODOPAS 5425 * RHODOPAS A 10 * RHODOPAS AM 041 * RHODOPAS B * RHODOPAS BB * RHODOPAS HV 2 * RHODOPAS 5000SMR * RV225-58 * S-NYL-P 42 * SOLOID * SOVIOL * SP 60 * SP 60 (ESTER) * TOABOND 2 * TOABOND 6 * TOABOND 40H * TS2 * UCAR 15 * UCAR 130 * UK 131 * V 501 * VA 0112 * VINAC ASB 10 * VINAC B 7 * VINALITE D 50N * VINALITE DS 41/11 * VINAMUL 9300 * VINAPOL A 16 * VINNAPAS B * VINNAPAS B 17 * VINNAPAS UW 50 * VINYL ACETATE HOMOPOLYMER * VINYL ACETATE POLYMER * VINYL ACETATE RESIN * VINYLITE AYAF * VINYLITE AYAT * VINYL PRODUCTS R 10688 * WINACET D

REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,341,79

AK0950000 ACETIC ACID, VINYL ESTER, POLYMER with CHLOROETHYLENE

UPDT:8001 CAS: 9003-22-9 MOLFM: (C4-H6-O2 C2-H3-Cl)x

SYN: A15 * A15-0 * ACETIC ACID ETHENYL ESTER POLYMER with CHLOROETHENE (9CI) * A 15 (POLYMER) * A 15S * BAKELITE LP 70 * BAKELITE VLFV * BAKELITE VMCC * BAKELITE VSJD 10 * BAKELITE VYHD * BAKELITE VYHH * BAKELITE VYHS * BAKELITE VYNW * BREON 351 * BREON 425 * BREON AS 60/41 * CHLOROETHYLENEVINYL ACETATE POLYMER * CORVIC 51/83 * CORVIC 236581 * CORVIC R 46/88 * DENKALAC 41M * DENKA VINYL MM 90 * DIAMOND SHAMROCK 744 * DIAMOND SHAMROCK 7401 * EXON 450 * EXON 454 * EXON 470 * EXON 481 * EXON 760 * FLOVIC * GEON 135 * GEON 351 * GEON 421 * GEON 427 * GEON 434 * GEON 103EP-J * GEON 440L2 * GEON 1032X * GEON 190X10 * GEON 400X47 * GEON 100X150 * GEON 150XAL * GEON 450X150PN * HOSTALIT PVP * LIUCOVYL PA 1302 * LUCOVYL GA 8502 * LUCOVYL MA 6028 * LUCOVYL PA 1208 * MARVINOL VP 56 * SOME * NORVINYL P 6 * OPALON 400 * PEVIKON C 870 * PLIOVAC AO * PLIOVIC AO * POLYVINYL CHLORIDE-POLYVINYL ACETATE * PVC CORDO * RESIN 4301 * RHODOPAS 6000 * RHODOPAS AX * RHODOPAS AX 30/10 * RHODOPAS AX 85/15 * SARPIFAN HP 1 * SOLVIC 523HC * SOLVIC PA 513 * SOLVIC 513PB * SUMILIT PCX * TENNUS 0545 * VA 3 (COPOLYMER) * VAGD * VH 10/60 * VILIT 40 * VINNOL H 10/60 * VINNOL H 15/45 * VINNOL H 40/60 * VINYL ACETATE-VINYL CHLORIDE COPOLYMER * VINYL ACETATE-VINYL CHLORIDE POLYMER * VINYL CHLORIDE-VINYL ACETATE POLYMER * VINYLITE VGNH * VINYLITE VYDR * VINYLITE VYDR 21 * VINYLITE VYFS * VINYLITE VYHD * VINYLITE VYHH * VINYLITE VYNS * VINYLITE VYNW * VINYON * VLW * VMCC * VYHH * VYNS * VYNW

REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 19,412,79

AK0960000 ACETIC ACID, 2-(2-(2-VINYLOXY)ETHOXY)ETHOXY-, METHYL ESTER

UPDT:7901 CAS: 66967-60-0 MW: 204.25 MOLFM: C9-H16-O5

SYN: METHOXY TRIETHYLENE GLYCOL VINYL ETHER

TXDS: orl-rat LD50:11300 mg/kg AIHAAP 30,470,69
skn-rbt LD50:10 gm/kg AIHAAP 30,470,69

ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY)ETHYL ESTER see: AH1845000

AK1380000 ACETIC ACID, (((2,6-XYLYLCARBAMOYL)METHYL)IMINO)DI-

UPDT:8002 CAS: 59160-29-1 MW: 294.34 MOLFM: C14-H18-N2-O5

SYN: (((2,6-DIMETHYLPHENYLCARBAMOYL)METHYL)IMINO)DIACETIC ACID * HIDA * LIDOFENIN

TXDS: ipr-mus LD50:1100 mg/kg DRFUD4 4,342,79
ivn-mus LD50:168 mg/kg DRFUD4 4,342,79

AK1400000 ACETIC ACID, XYLYLOXY-, 2-(XYLYLOXY)ETHYL ESTER

UPDT:7901 CAS: 63904-86-9 MW: 328.44 MOLFM: C20-H24-O4

SYN: 2-XYLOXYETHYLESTER XYSELINY XYLOXYOCTOVE (Czech) * OXYFEN E (Czech)

IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,117,72
TXDS: orl-rat LD50:4770 mg/kg 28ZPAK -,117,72

AK1500000 ACETIC ACID, ZINC(II) SALT

UPDT:7908 CAS: 557-34-6 MW: 183.47 MOLFM: C4-H6-O4 .Zn

SYN: ZINC ACETATE * ZINC DIACETATE

TXDS: orl-rat LD50:2510 mg/kg MarIV# 29MAR77
orl-rbt LDLo:976 mg/kg 27ZWAY 3.3,1925,-
ivn-rbt LDLo:5 mg/kg AIMDAP 37,641,26

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,154,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ACID, ZINC SALT, DIHYDRATE see: ZG8750000

ACETIC ALDEHYDE see: AB1925000

AK1925000 ACETIC ANHYDRIDE

UPDT:7908 CAS: 108-24-7 MW: 102.10 MOLFM: C4-H6-O3

SYN: ACETIC ANHYDRIDE (DOT) * ACETIC OXIDE * ACETYL OXIDE * ANHYDRIDE ACETIQUE (French) * ANIDRIDE ACETICA (Italian) * AZIJNZUURANHYDRIDE (Dutch) * ESSIGSAUREANHYDRID (German) * ETHANOIC ANHYDRATE * OCTOWY BEZWODNIK (Polish)

IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
skn-rbt 540 mg open MLD UCDS** 8/7/63
eye-rbt 250 ug SEV AMIHBC 4,119,51

TXDS: orl-rat LD50:1780 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:4000 mg/kg UCDS** 8/7/63

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHAM* 2,-,74

REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,2,71

REGS: OSHA STANDARD-air:TWA 5 ppm (SCP-L) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIC ANHYDRIDE (DOT) see: AK1925000

ACETIC ETHER see: AH5425000

ACETIC OXIDE see: AK1925000

ACETICYL see: V00700000

ACETIDIN see: AH5425000

3-ACETILAMINO-4-METILFURAZANO (Italian) see: LU6832000

ACETILUM ACIDULATUM see: V00700000

AK2900000 ACETIMIDE, N-(6,7,9,10-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXO-5H-10,12a-EPOXYBENZO(a) HEPTALEN-7-YL)-

UPDT:8002 CAS: 6706-02-9 MOLFM: C22-H23-N-07

SYN: COLCHICINE, OXO- * OXYCOLCHICINE

TXDS: unk-frg LDLo:150 mg/kg AEXPBL 72,228,13

AK2975000 ACETIMIDIC ACID, THIO-N-((METHYLCARBAMOYL)OXY)-, METHYL ESTER

UPDT:7903 CAS: 16752-77-5 MW: 162.23 MOLFM: C5-H10-N2-O2-S

SYN: ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER * DUPONT 1179 INSECTICIDE 1,179 * LANNATE * METHOMYL * METHYL N-((METHYLAMINO)CARBONYL)OXY)ETHANIMIDOTHIOATE * METHYL-N-((METHYLCARBAMOYL)OXY)THIOACETIMIDATE * S-METHYL N-(METHYLCARBAMOYLOXY)THIOACETIMIDATE * 2-METHYL-THIO-PROPIONALDEHYD-O-(METHYLCARBAMOYL)-OXIM (German) * NUDRIN * SD 14999 * 3-THIABUTAN-2-ONE, O-(METHYLCARBAMOYL)OXIME * WL 18236

TXDS: orl-rat LD50:17 mg/kg GUCHAZ 6,336,73
ihl-rat LC50:77 ppm TXAPA9 40,1,77
scu-rat LDLo:9 mg/kg TXAPA9 25,569,73
orl-mus LD50:10 mg/kg JAFCAU 26,550,78
orl-dog LDLo:30 mg/kg TXAPA9 40,1,77
orl-mky LDLo:40 mg/kg TXAPA9 40,1,77
orl-gpg LDLo:15 mg/kg TXAPA9 40,1,77
orl-ckn LDLo:15 mg/kg SHELL*
orl-qal LDLo:15 mg/kg SHELL*
ihl-qal LC50:3680 ppm TXAPA9 40,1,77
orl-dck LD50:15 mg/kg SHELL*
ihl-dck LC50:1890 ppm TXAPA9 40,1,77
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

REVIEW: THRESHOLD LIMIT VALUE-air:2500 ug/m3 32ZXAD 37,A20,75

AK2985000 ACETIMIDIC ACID, THIO-N-((METHYLNITROSOCARBAMOYL)OXY)-, METHYL ESTER

UPDT:7911 CAS: 57117-24-5 MW: 191.23 MOLFM: C5-H9-N3-O3-S

SYN: NITROSO-METHOMYL * NITROSO-2-METHYLTHIOPROPIONALDEHYDE-O-METHYL CARBAMOYL-OXIME

MTDS: mma-sat 95500 pg/plate MUREAV 56,1,77

TXDS: orl-rat TDLo:500 mg/kg/10W-I TFX:ETA IARCCD 19,495,78

AK3000000 ACETIMIDIC ACID, N-(TRIMETHYLSILYL)-, TRIMETHYLSILYL ESTER

UPDT:7908 CAS: 10416-59-8 MW: 203.48 MOLFM: C8-H21-N-O-Si2

SYN: BIS(TRIMETHYLSILYL)ACETAMIDE * N,O-BIS(TRIMETHYLSILYL)ACETAMIDE * BSA * ETHANIMIDIC ACID, N-(TRIMETHYLSILYL)-, TRIMETHYLSILYL ESTER * N-(TRIMETHYLSILYL)ACETIMIDIC ACID, TRIMETHYLSILYL ESTER

TXDS: ipr-mus LDLo:750 mg/kg StoGD# 25May75
ipr-mus TDLo:500 mg/kg/1 TFX:NEO JNCIAM 54,495,75

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER see: AK2975000

ACETIN see: AK3600000

AK3325000 ACETIN, DI-

UPDT:7908 CAS: 25395-31-7 MW: 176.19 MOLFM: C7-H12-O5

SYN: DIACETIN * GLYCEROL DIACETATE * GLYCERYL DIACETATE

TXDS: scu-rat LD50:4000 mg/kg PSEBAA 46,26,41
scu-mus LD50:2500 mg/kg PSEBAA 46,26,41

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK3500000 ACETIN, 1,3-DI-

UPDT:7901 CAS: 102-62-5 MW: 176.19 MOLFM: C7-H12-O5

SYN: ACETIC ACID, DIGLYCERIDE * DIACETIN * 1,3-DIACETIN * DIACETYL GLYCERINE * GLYCEROL, 1,3-DIACETATE * GLYCEROL DIACETATE * GLYCERYL 1,3-DIACETATE

TXDS: orl-mus LD50:8500 mg/kg JPETAB 65,89,39
scu-mus LD50:3500 mg/kg JPETAB 65,89,39
ivn-mus LD50:2300 mg/kg JPETAB 65,89,39

AK3600000 ACETIN, 1-MONO-

UPDT:7901 CAS: 106-61-6 MW: 134.15 MOLFM: C5-H10-O4

SYN: ACETIC ACID, MONOGLYCERIDE * ACETIN * GLYCEROL 1-ACETATE * GLYCEROL MONOACETATE * GLYCEROL alpha-MONOACETATE * GLYCEROL 1-MONOACETATE * GLYCERYL ACETATE * GLYCERYL MONOACETATE * MONACETIN * MONOACETIN * alpha-MONOACETIN * 1-MONOACETIN * MONOACETYL GLYCERINE

TXDS: scu-rat LD50:5500 mg/kg PSEBAA 46,26,41
scu-mus LD50:3500 mg/kg PSEBAA 46,26,41

AK3675000 ACETIN, TRI-

UPDT:7908 CAS: 102-76-1 MW: 218.23 MOLFM: C9-H14-O6

SYN: ENZIACTIN * FUNGACETIN * GLYCEROL TRIACETATE * GLYCERYL TRIACETATE * KESSCOFLEX TRA * KODAFLEX TRIACETIN * 1,2,3-PROPANETRIOL TRIACETATE * TRIACETIN * TRIACETINE * TRIACETYL GLYCERINE * VANAY

IRDS: eye-rbt 116 mg JPETAB 82,377,44

TXDS: orl-rat LD50:3000 mg/kg AMIHAB 21,28,60
ipr-rat LD50:2100 mg/kg FCTXAV 16,637,78
scu-rat LD50:2800 mg/kg PSEBAA 46,26,41
orl-mus LD50:1100 mg/kg FEPRA7 22,368,63
ipr-mus LD50:1400 mg/kg FEPRA7 22,368,63
scu-mus LD50:2300 mg/kg PSEBAA 46,26,41
ivn-mus LD50:1600 mg/kg APSCAX 40,338,57
ivn-dog LD50:1500 mg/kg FCTXAV 16,637,78
ivn-rbt LD50:750 mg/kg FCTXAV 16,637,78
orl-frg LDLo:150 mg/kg FCTXAV 16,637,78

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETIODONE see: DG0888000

ACETISOEUGENOL see: SL7940000

ACETLARDROMAL see: YR6475000

ACETMIN see: SJ0875000

AK3900000 ACETOACETAMIDE, N-(2-BENZOTHIAZOLYL)-

UPDT:7901 CAS: 4692-94-8 MW: 234.29 MOLFM: C11-H10-N2-O2-S

SYN: N-(2-BENZOTHIAZOLYL)-ACETOACETAMIDE

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02307

AK4025000 ACETOACETAMIDE, N,N-DIETHYL-

UPDT:7908 CAS: 2235-46-3 MW: 157.24 MOLFM: C8-H15-N-O2

TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK4035000 ACETOACETAMIDE, N,N-DIMETHYL-

UPDT:7908 CAS: 2044-64-6 MW: 129.18 MOLFM: C6-H11-N-O2

SYN: N,N-DIMETHYLACETOACETAMIDE

TXDS: orl-rat LD50:23 gm/kg AIHAAP 23,95,62
skn-rbt LD50:14 gm/kg AIHAAP 23,95,62

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK4040000 ACETOACETAMIDE, N-(1,4-DIMETHYLPENTYL)-

UPDT:7901 MW: 199.33 MOLFM: C11-H21-N-O2

SYN: N-(1,4-DIMETHYLPENTYL)-ACETOACETAMIDE

TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02250

AK4050000 ACETOACETAMIDE, N-ETHYL-

UPDT:7901 CAS: 10138-46-2 MW: 129.18 MOLFM: C6-H11-N-O2

SYN: N-ETHYL ACETOACETAMIDE

TXDS: orl-rat LD50:14 gm/kg AIHAAP 23,95,62

AK4100000 ACETOACETAMIDE, N-2-THIAZOLYL-

UPDT:7901 CAS: 705-67-3 MW: 184.23 MOLFM: C7-H8-N2-O2-S

SYN: N-2-THIAZOLYLACETOACETAMIDE

TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03629

AK4200000 ACETOACETANILIDE

UPDT:7908 CAS: 102-01-2 MW: 177.22 MOLFM: C10-H11-N-O2

SYN: ACETANILIDE, 2-ACETYL- * ACETOACETIC ACID ANILIDE * ACETOACETIC ANILIDE * ACETOACETYLANILIDE * ACETYLACETANILIDE * alpha-ACETYLACETANILIDE * beta-KETOBUTYRANILIDE * USAF BK-1239

TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETOACETANILIDE, p-CHLORO- see: AK4375000

AK4375000 ACETOACETANILIDE, 4'-CHLORO-

UPDT:7908 CAS: 101-92-8 MW: 211.66 MOLFM: C10-H10-Cl-N-O2

SYN: ACETOACETANILIDE, p-CHLORO- * ACETOACET-p-CHLOROANILIDE * 4'-CHLOROACETOACETANILIDE

TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,225,52

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK4580000 ACETOACETANILIDE, 2,2'-((3,3'-DICHLORO-4,4'-BIPHENYLYLENE)DIAZO)BIS-

UPDT:7908 CAS: 6358-85-6 MW: 629.54 MOLFM: C32-H26-Cl2-N4-O4

SYN: AMAZON YELLOW X2485 * BENZIDINE YELLOW ABZ-245 * BENZIDINE YELLOW WO-366 (WATER DISPERSIBLE) * BENZIDINE YELLOW YB-1 * BENZIDINE LACQUER YELLOW G * BENZIDINE YELLOW * BENZIDINE YELLOW E * BENZIDINE YELLOW G * BENZIDINE YELLOW 45-2650 * BENZIDINE YELLOW 45-2680 * BENZIDINE YELLOW 45-2685 * BENZIDINE YELLOW GF * BENZIDINE YELLOW GT * BENZIDINE YELLOW GTR * BENZIDINE YELLOW HG * BENZIDINE YELLOW HG PLV * BENZIDINE YELLOW TOMER * BENZIDINE YELLOW TONER YA-8081 * BENZIDINE YELLOW TONER YT-378 * BIS(ACETYL-N-PHENYLCARBAMYLMETHYL)-4,4'-DISAZO-3,3'-DICHLOROBIPHENYL * BRILLIANT YELLOW SLURRY * CARNELIO YELLOW GX * C.I. 21090 * C.I. PIGMENT YELLOW 12 * DAINICHI BENZIDINE YELLOW G * DAINICHI BENZIDINE YELLOW GRT * DAINICHI BENZIDINE YELLOW GT * DAINICHI BENZIDINE YELLOW GY * DAINICHI BENZIDINE YELLOW GYT * DALTOLITE FAST YELLOW GT * DIARYLANILIDE YELLOW * 2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)-BIS(AZO))BIS(3-OXO-N-PHENYL)-BUTANAMIDE * ELJON YELLOW BG * HANCOCK YELLOW 10010 * HELIC YELLOW GW * HELIOYELLOW GW * HELIO YELLOW GWRN * IRGALITE YELLOW BO * IRGALITE YELLOW BST * IRGALITE YELLOW BTR * ISOL BENZIDINE YELLOW G * ISOL BENZIDINE YELLOW GAPROPYL * ISOL BENZIDINE YELLOW GBPROPYL * ISOL BENZIDINE YELLOW G SPECIAL * KROMON YELLOW GXT CONC * KROMON YELLOW MTB * LIGHT YELLOW JB * LIGHT YELLOW JBO * LIGHT YELLOW JBT * LODESTONE YELLOW YB-57 * MONOLITE YELLOW GRLA * MONOLITE YELLOW 2GRA * MONOLITE YELLOW GT * MONOLITE YELLOW GTA * MONOLITE YELLOW GTD * MONOLITE YELLOW GTNA * NCI-C03269 * NO 49 CONC. BENZIDINE YELLOW * PERMANENT YELLOW DHG * PIGMENT YELLOW GT * RANGOON YELLOW * RECOLITE YELLOW BG * RECOLITE YELLOW BGT

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT (NCITR* NCI-CG-TR-30,78)

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETOACET-o-ANISIDIN (Czech) see: BZ5600000
ACETOACET-p-CHLOROANILIDE see: AK4375000

AK4900000 ACETOACETIC ACID, 2-ACETYL-, METHYL ESTER
UPDT:7901 CAS: 4619-66-3 MW: 158.17 MOLFM: C7-H10-O4
SYN: METHYL DIACETOACETATE
IRDS: skn-rbt 10 mg/24H — JIHTAB 30,63,48
eye-rbt 5 mg SEV — AJOPAA 29,1363,46
TXDS: orl-rat LD50:1700 mg/kg — JIHTAB 30,63,48
ACETOACETIC ACID ANILIDE see: AK4200000

AK5100000 ACETOACETIC ACID, BUTYL ESTER
UPDT:7901 CAS: 591-60-6 MW: 158.22 MOLFM: C8-H14-O3
SYN: BUTANOIC ACID, 3-OXO-, BUTYL ESTER * BUTYL ACETOACETATE
IRDS: eye-rbt 500 mg — AMIHBC 10,61,54

AK5150000 ACETOACETIC ACID, CYCLOHEXYL ESTER
UPDT:7901 CAS: 6947-02-0 MW: 184.26 MOLFM: C10-H16-O3
SYN: CYCLOHEXYL ACETOACETATE * CYCLOHEXYLACETONACETATE
TXDS: orl-mus LD50:7200 mg/kg — JPETAB 93,26,48

AK5225000 ACETOACETIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER
UPDT:7905 CAS: 10032-00-5 MW: 224.33 MOLFM: C13-H20-O3
SYN: GERANYL ACETOACETATE
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 16,637,78

AK5250000 ACETOACETIC ACID, ETHYL ESTER
UPDT:7908 CAS: 141-97-9 MW: 130.16 MOLFM: C6-H10-O3
SYN: ACETOACETIC ESTER * ACTIVE ACETYL ACETATE * BUTANOIC ACID, 3-OXO-, ETHYL ESTER * DIACETIC ETHER * EAA * ETHYL ACETOACETATE * ETHYL ACETYL ACETATE * ETHYL ACETYLACETONATE * ETHYL 3-OXOBUTANOATE * ETHYL 3-OXOBUTYRATE
IRDS: skn-rbt 510 mg open MLD — UCDS** 3/12/69
eye-rbt 23 mg — AJOPAA 29,1363,46
TXDS: orl-rat LD50:3980 mg/kg — JIHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK5350000 ACETOACETIC ACID, ETHYL ESTER, CALCIUM COMPLEX (2:1)
UPDT:7901 CAS: 16715-59-6 MW: 298.38 MOLFM: C12-H18-O6 .Ca
SYN: CALCIUM ETHYL ACETOACETATE
TXDS: orl-rat LD50:9930 mg/kg — JIHTAB 30,63,48

AK5500000 ACETOACETIC ACID, 4-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 372-37-2 MW: 148.15 MOLFM: C6-H9-F-O3
SYN: ETHYL omega-FLUOROACETOACETATE * ETHYL 4-FLUOROACETOACETATE
TXDS: ipr-mus LD50:2500 ug/kg — JACSAT 79,1959,57

AK5550000 ACETOACETIC ACID, 2-(1-HYDROXYAMINO-2,2,2-TRICHLOROETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 7500-71-2 MW: 292.56 MOLFM: C8-H12-Cl3-N-O4
TXDS: ipr-mus LDLo:500 mg/kg — CBCCT* 6,144,54

AK5600000 ACETOACETIC ACID, 2-HYDROXYETHYLACRYLATE ESTER
UPDT:7901 CAS: 21282-96-2 MW: 200.21 MOLFM: C9-H12-O5
TXDS: orl-rat LD50:1300 mg/kg — TXAPA9 28,313,74
skn-rbt LD50:280 mg/kg — TXAPA9 28,313,74

AK5775000 ACETOACETIC ACID, METHYL ESTER
UPDT:7908 CAS: 105-45-3 MW: 116.13 MOLFM: C5-H8-O3
SYN: ACETOACETIC METHYL ESTER * METHYLACETOACETATE * METHYL ACETYLACETONATE
IRDS: skn-rbt 10 mg/24H — JIHTAB 30,63,48
skn-rbt 500 mg/24H MLD — FCTXAV 16,637,78
eye-rbt 2 mg SEV — AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg — JIHTAB 30,63,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AK5800000 ACETOACETIC ACID, p-PHENETIDIDE
UPDT:7908 CAS: 122-82-7 MW: 221.28 MOLFM: C12-H15-N-O3
SYN: p-ACETOACETOPHENETIDIDE * ACETOACET-p-PHENETIDIDE
TXDS: orl-rat LD50:2410 mg/kg — LONZA# 03JAN78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETOACETIC ANILIDE see: AK4200000
ACETOACETIC ESTER see: AK5250000
ACETOACETIC METHYL ESTER see: AK5775000
ACETOACETONE see: SA1925000
ACETOACETONITRILE, 4-(N-METHYLANILINO)-2-PHENYL- see: AM0900000
p-ACETOACETOPHENETIDIDE see: AK5800000
ACETOACET-ORTHO-TOLUIDIDE see: AK6550000

AK6550000 o-ACETOACETOTOLUIDIDE
UPDT:7901 CAS: 93-68-5 MW: 191.25 MOLFM: C11-H13-N-O2
SYN: ACETOACET-o-TOLUIDIDE * ACETOACET-ORTHO-TOLUIDIDE
TXDS: orl-rat LD50:1600 mg/kg — KODAK* -,N-229,76
ipr-rat LD50:800 mg/kg — KODAK* -,N-229,76
orl-mus LD50:1600 mg/kg — KODAK* -,N-229,76
ipr-mus LD50:400 mg/kg — KODAK* -,N-229,76
ACETOACET-p-PHENETIDIDE see: AK5800000
ACETOACET-o-TOLUIDIDE see: AK6550000
ACETOACETYLANILINE see: AK4200000
N-ACETO ACETYL CYSTEAMIN (German) see: KI9700000
ACETOARSENITE DE CUIVRE (French) see: GL6475000
ACETO AZIB see: UG0800000
ACETO-CAUSTIN see: AJ7875000
ACETOCID see: AC8450000
ACETO DIPP see: ST2100000
ACETO DNPT 40 see: XA5250000
ACETO DNPT 80 see: XA5250000
ACETO DNPT 100 see: XA5250000
ACETOFOS see: AI7000000
ACETOHEXAMIDE see: YR7350000
ACETO HMT see: MN4725000

AK8157000 ACETOHYDROXAMIC ACID
UPDT:7901 CAS: 546-88-3 MW: 75.08 MOLFM: C2-H5-N-O2
SYN: ACETAMIDE, N-HYDROXY- * ACETIC ACID, OXIME * ACETOHYDROXIMIC ACID * ACETYLHYDROXAMIC ACID * AHA * HYDROXYLAMINE, N-ACETYL-
TXDS: ipr-rat TDLo:750 mg/kg/(12D preg) TFX:TER — CNREA8 26,1448,66

AK8170000 ACETOHYDROXAMIC ACID, 2-(4-ALLYLOXY-3-CHLOROPHENYL)-
UPDT:7905 MW: 241.69 MOLFM: C11-H12-Cl-N-O3
SYN: 2-(4-ALLYLOXY-3-CHLOROPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2080 mg/kg — ARZNAD 18,1404,68

AK8180000 ACETOHYDROXAMIC ACID, 2-(p-(ALLYLOXY)PHENYL)-
UPDT:7903 CAS: 14794-61-7 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: 2-(p-(ALLYLOXY)PHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:4000 mg/kg — RPOBAR 2,28,70

AK8200000 ACETOHYDROXAMIC ACID, 2-BENZAMIDO-
UPDT:8001 CAS: 1499-54-3 MW: 194.21 MOLFM: C9-H10-N2-O3
SYN: BENZAMIDE, N-(2-HYDROXYAMINO)-2-(OXOETHYL)- (9CI) * (2-BENZAMIDO)ACETOHYDROXAMIC ACID * BENZOYLAMINOACETOHYDROXAMIC ACID * HIPPUROHYDROXAMIC ACID
MTDS: mmo-sat 5 umol/plate — MUREAV 56,7,77

AK8225000 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-
UPDT:7909 CAS: 4463-22-3 MW: 227.28 MOLFM: C14-H13-N-O2
SYN: N-ACETYL-4-BIPHENYLHYDROXYLAMINE * 4-BIPHENYLACETHYDROXAMIC ACID * N-HYDROXY-4-ACETAMIDOBIPHENYL * N-HYDROXY-4-ACETAMIDODIPHENYL * N-HYDROXY-4-ACETYLAMINOBIPHENYL
TXDS: orl-rat TDLo:2400 mg/kg/16W-C TFX:CAR — CNREA8 21,1465,61
ipr-rat TDLo:732 mg/kg/4W TFX:CAR — CNREA8 21,1465,61
imp-mus TDLo:80 mg/kg TFX:ETA — BJCAAI 22,825,68

AK8235000 ACETOHYDROXAMIC ACID, 2-(3-BROMO-4-BUTOXYPHENYL)-
UPDT:7903 CAS: 15560-64-2 MW: 302.20 MOLFM: C12-H16-Br-N-O3
SYN: 2-(3-BROMO-4-BUTOXYPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2300 mg/kg — RPOBAR 2,28,70

AK8245000 ACETOHYDROXAMIC ACID, 2-(4-BUTOXY-3-CHLOROPHENYL)-
UPDT:7903 CAS: 15560-60-8 MW: 257.74 MOLFM: C12-H16-Cl-N-O3
SYN: 2-(4-BUTOXY-3-CHLOROPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2210 mg/kg — RPOBAR 2,28,70

AK8255000 ACETOHYDROXAMIC ACID, 2-(4-BUTOXY-3-ETHYLPHENYL)-
UPDT:7901 CAS: 63884-94-6 MW: 251.36 MOLFM: C14-H21-N-O3
TXDS: orl-mus LD50:1200 mg/kg — RPOBAR 2,28,70

AK8265000 ACETOHYDROXAMIC ACID, 2-(4-BUTOXY-3-FLUOROPHENYL)-
UPDT:7903 CAS: 15560-65-3 MW: 241.29 MOLFM: C12-H16-F-N-O3
SYN: 2-(4-BUTOXY-3-FLUOROPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:4150 mg/kg — RPOBAR 2,28,70

AK8275000 ACETOHYDROXAMIC ACID, 2-(4-BUTOXY-3-METHOXYPHENYL)-
UPDT:7903 CAS: 15560-61-9 MW: 253.33 MOLFM: C13-H19-N-O4
SYN: 2-(4-BUTOXY-3-METHOXYPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:1700 mg/kg — RPOBAR 2,28,70

AK8280000 ACETOHYDROXAMIC ACID, 2-(p-BUTOXYPHENYL)-
UPDT:7907 CAS: 2438-72-4 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: p-BUTOXYPHENYLACETOHYDROXAMIC ACID * CP 1044 * DROXARYL * J3
TXDS: orl-rat TDLo:500 mg/kg/(6-15D preg) TFX:TER — ARZNAD 20,565,70
orl-rat LD50:4600 mg/kg — ARZNAD 20,565,70
orl-mus LD50:8000 mg/kg — JMCMAR 13,211,70
orl-rbt TDLo:500 mg/kg/(6-15D preg) TFX:TER — ARZNAD 20,565,70

AK8282500 ACETOHYDROXAMIC ACID, 2-(4-BUTOXYPHENYL)-2-PROPYL-
UPDT:7905 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: 2-(4-BUTOXYPHENYL)-2-PROPYLACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:4 gm/kg — ARZNAD 18,1404,68

AK8285000 ACETOHYDROXAMIC ACID, 2-(4-BUTOXY-m-TOLYL)-
UPDT:7901 CAS: 2338-01-4 MW: 237.33 MOLFM: C13-H19-N-O3
SYN: 2-(4-BUTOXY-m-TOLYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:1800 mg/kg — RPOBAR 2,28,70

AK8295000 ACETOHYDROXAMIC ACID, 2-(p-tert-BUTYLPHENYL)-
UPDT:7903 CAS: 3289-00-7 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 2-(p-tert-BUTYLPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2100 mg/kg — RPOBAR 2,28,70

AK8305000 ACETOHYDROXAMIC ACID, 2-(p-BUTYLTHIO)PHENYL-
UPDT:7903 CAS: 2385-93-5 MW: 239.36 MOLFM: C12-H17-N-O2-S
SYN: 2-(p-BUTYLTHIO)PHENYLACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:4000 mg/kg — RPOBAR 2,28,70

AK8315000 ACETOHYDROXAMIC ACID, 2-(4-(BUTYLTHIO)-m-TOLYL)-
UPDT:7903 CAS: 15560-07-3 MW: 253.39 MOLFM: C13-H19-N-O2-S
SYN: 2-(4-(BUTYLTHIO)-m-TOLYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:1810 mg/kg — RPOBAR 2,28,70

AK8325000 ACETOHYDROXAMIC ACID, 2-(3-CHLORO-4-ISOPENTYLOXY)PHENYL-
UPDT:7903 CAS: 15560-63-1 MW: 271.77 MOLFM: C13-H18-Cl-N-O3
SYN: 2-(3-CHLORO-4-ISOPENTYLOXY)PHENYLACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:4000 mg/kg — RPOBAR 2,28,70

AK8335000 ACETOHYDROXAMIC ACID, 2-(3-CHLORO-4-PENTYLOXY)PHENYL-
UPDT:7903 CAS: 23142-41-8 MW: 271.77 MOLFM: C13-H18-Cl-N-O3
SYN: 2-(3-CHLORO-4-PENTYLOXY)PHENYLACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2950 mg/kg — RPOBAR 2,28,70

AK8345000 ACETOHYDROXAMIC ACID, (3-CHLORO-4-PROPARGYLOXY)PHENYL-
UPDT:7901 CAS: 36072-88-5 MW: 239.67 MOLFM: C11-H10-Cl-N-O3
TXDS: orl-mus LD50:4000 mg/kg — RPOBAR 2,28,70

AK8347000 ACETOHYDROXAMIC ACID, 2-(3-CHLORO-4-PROPOXYPHENYL)-
UPDT:7903 CAS: 23142-40-7 MW: 244.72 MOLFM: C11-H15-Cl-N-O3
SYN: 2-(3-CHLORO-4-PROPOXYPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2030 mg/kg — RPOBAR 2,28,70

AK8380000 ACETOHYDROXAMIC ACID, N-(4-ETHOXYPHENYL)-
UPDT:7910 CAS: 19315-64-1 MW: 195.24 MOLFM: C10-H13-N-O3
SYN: p-ACETOPHENETIDIDE, N-HYDROXY- * N-(4-ETHOXYPHENYL)ACETOHYDROXAMIC ACID * N-HYDROXYPHENACETIN * N-HYDROXY-p-ACETOPHENETIDIDE
MTDS: mmo-sat 500 ug/plate — MUREAV 58,387,78
TXDS: orl-rat TDLo:9450 mg/kg/45W-C TFX:CAR — PTLGAX 8,1,76
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 13,141,77

AK8400000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-
UPDT:7911 CAS: 22251-01-0 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 1-FLUORENYLACETHYDROXAMIC ACID * N-FLUOREN-1-YLACETOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLACETAMIDE
TXDS: ipr-rat TDLo:603 mg/kg/4W-I TFX:NEO — CNREA8 30,1485,70

AK8575000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-
UPDT:8001 CAS: 53-95-2 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- * FLUORENYL-2-ACETHYDROXAMIC ACID * N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-AAF * N-HYDROXY-2-ACETAMIDOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-2-FAA * N-HYDROXY-N-2-FLUORENYLACETAMIDE * NOHFAA
MTDS: mmo-sat 50 ug/plate — JNCIAM 62,873,79
mma-sat 5 ug/plate — PNASA6 72,5135,75
dnr-esc 10 mg/L — JNCIAM 62,873,79
mmo-nsc 50 ug/plate — MUREAV 53,297,78
mrc-smc 800 ppm — JNCIAM 62,901,79
sce-ham:ovr 100 umol/L/31M — MUREAV 45,263,77
TXDS: orl-rat TDLo:1000 mg/kg TFX:CAR — CNREA8 26,619,66
ipr-rat LD50:52 mg/kg — CNREA8 35,2959,75
ipr-rat TDLo:120 mg/kg/4W-I TFX:CAR — CNREA8 32,1554,72
scu-rat TDLo:102 mg/kg/3W-I TFX:CAR — CNREA8 25,527,65
imp-rat TDLo:24 mg/kg TFX:NEO — CNREA8 33,2489,73
orl-mus TDLo:27 gm/kg/60W-C TFX:CAR — CNREA8 24,2018,64
imp-mus TDLo:160 mg/kg TFX:NEO — ANYAA9 108,924,63
orl-rbt TDLo:9800 mg/kg/56W-I TFX:ETA — CNREA8 27,838,67
ipr-rbt TDLo:3880 mg/kg/40W-I TFX:CAR — CNREA8 27,838,67
orl-gpg TDLo:13 gm/kg/94W-C TFX:CAR — CNREA8 24,2018,64
ipr-gpg TDLo:4700 mg/kg/26W-I TFX:CAR — CNREA8 24,2018,64
orl-ham TDLo:8640 mg/kg/32W-C TFX:CAR — CNREA8 24,2018,64
ipr-ham TDLo:1250 mg/kg/26W-I TFX:CAR — CNREA8 24,2018,64
orl-rat TD :1000 mg/kg TFX:CAR — CNREA8 26,619,66
ipr-rat TD :540 mg/kg/4W-I TFX:CAR — CNREA8 27,1443,67
ipr-rat TD :237 mg/kg/4W-I TFX:CAR — CNREA8 30,1485,70
imp-rat TD :24 mg/kg TFX:NEO — CNREA8 37,111,77
scu-rat TD :205 mg/kg/7W-I TFX:CAR — CNREA8 25,527,65
orl-rat TD :36 gm/kg/17W-C TFX:CAR — CNREA8 25,527,65
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW — ADCSAJ 13,271,70

AK8750000 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-
UPDT:7911 CAS: 22225-32-7 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 3-FLUORENYLACETHYDROXAMIC ACID * N-FLUOREN-3-YLACETOHYDROXAMIC ACID * N-HYDROXY-3-FLUORENYLACETAMIDE
TXDS: orl-rat TDLo:3000 mg/kg/21W-C TFX:CAR — CNREA8 35,447,75

ipr-rat TDLo:28 mg/kg/4W-I TFX:NEO JNCIAM 60,433,78
imp-rat TDLo:24 mg/kg TFX:NEO CNREA8 33,2489,73
ipr-rat TD :270 mg/kg/4W-I TFX:NEO CNREA8 30,1485,70
imp-rat TD :24 mg/kg TFX:NEO CNREA8 37,111,77
imp-rat TD :40 mg/kg TFX:ETA JNCIAM 60,433,77

AK8925000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(2+) COMPLEX
UPDT:7901 CAS: 14751-87-2 MW: 535.49 MOLFM: C30-H24-N2-O4 .Co
SYN: COBALT N-FLUOREN-2-YLACETONHYDROXAMATE * N-FLUOREN-2-YLACETONHYDROXAMIC ACID, COBALT(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65

AK9100000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(2+) COMPLEX
UPDT:7901 CAS: 14751-90-7 MW: 540.10 MOLFM: C30-H24-N2-O4 .Cu
SYN: COPPER chelate of N-HYDROXY-2-ACETYLAMINOFLUORENE * CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE * N-FLUOREN-2-YLACETONHYDROXAMIC ACID, COPPER(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE * N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE * 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE
TXDS: orl-rat TDLo:12 gm/kg/17W-C TFX:ETA CNREA8 25,527,65
scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65
scu-rbt TDLo:120 mg/kg/6W-I TFX:ETA CNREA8 27,838,67

AK9275000 ACETONHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE
UPDT:7901 CAS: 3495-54-7 MW: 431.48 MOLFM: C21-H21-N-O9
SYN: O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE
TXDS: scu-rat TDLo:755 mg/kg/9W TFX:CAR CNREA8 31,1645,71

AK9450000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(3+) COMPLEX
UPDT:7901 CAS: 63904-81-4 MW: 770.69 MOLFM: CAS-H36-N3-O6 .Fe
SYN: N-FLUOREN-2-YLACETONHYDROXAMIC ACID, IRON(3+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE * IRON complex with N-FLUOREN-2-YLACETONYDROXAMIC ACID
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65

AK9625000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(2+) COMPLEX
UPDT:7901 CAS: 14751-74-7 MW: 531.50 MOLFM: C30-H24-N2-O4 .Mn
SYN: N-FLUOREN-2-YLACETONYDROXAMIC ACID, MANGANESE(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE * MANGANESE complex with N-FLUOREN-2-YLACETONYDROXAMIC ACID
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65

AK9800000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(2+) COMPLEX
UPDT:7901 CAS: 14751-76-9 MW: 535.27 MOLFM: C30-H24-N2-O4 .Ni
SYN: N-FLUOREN-2-YLACETONYDROXAMIC ACID, NICKEL(2+) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE * NICKEL complex with N-FLUOREN-2-YLACETONYDROXAMIC ACID
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL NTIS**
recm std-air:TWA 15 ug(Ni)/m3

AL0175000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT
UPDT:7901 CAS: 6023-26-3 MW: 278.39 MOLFM: C15-H13-N-O2 .K
SYN: N-FLUOREN-2-YLACETONYDROXAMIC ACID, POTASSIUM SALT * N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT * POTASSIUM N-FLUOREN-2-YLACETONYDROXAMATE
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:ETA CNREA8 25,527,65

AL0275000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, SULFATE ESTER
DEF:Purity was greater than 70% (CNREA8 37,1461,77)
UPDT:7901 CAS: 16808-85-8 MW: 319.35 MOLFM: C15-H13-N-O5-S
SYN: N-FLUOREN-2-YLACETONYDROXAMIC ACID SULFATE * SULFATE ESTER of N-HYDROXY-N-2-FLUORENYLACETAMIDE * N-SULFOMOXY-AAF * N-SULFONOXY-N-ACETYL-2-AMINOFLUORENE
TXDS: scu-rat TDLo:246 mg/kg/16W-I TFX:NEO CNREA8 37,1461,77

AL0300000 ACETONHYDROXAMIC ACID, N-(FLUOREN-2-YL)-O-TETRADECANOYL-
UPDT:7901 CAS: 63224-44-2 MW: 449.69 MOLFM: C29-H39-N-O3
SYN: N-ACETYL-N-MYRISTOYLOXY-2-AMINOFLUORENE * N-ACETYL-N-TETRADECANOYLOXY-2-AMINOFLUORENE * N-(FLUOREN-2-YL)-o-TETRADECANOYLACETONYDROXAMIC ACID * N-MYRISTOYLOXY-N-ACETYL-2-AMINOFLUORENE
MTDS: ddr-hmn:fbr 100 umol/L CNREA8 37,1461,77
msc-ham:lng 50 umol/L/3H CALEDQ 6,67,79
TXDS: scu-rat TDLo:114 mg/kg/6W-I TFX:CAR CNREA8 37,1461,77

AL0350000 ACETONHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX
UPDT:7901 CAS: 14881-92-6 MW: 541.93 MOLFM: C30-H24-N2-O4 .Zn
SYN: N-FLUOREN-2-YLACETONYDROXAMIC ACID, ZINC COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE * ZINC N-FLUOREN-2-YLACETONYDROXAMATE
TXDS: scu-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 25,527,65

AL0525000 ACETONHYDROXAMIC ACID, N-(7-FLUOROFLUOREN-2-YL)-
UPDT:7901 CAS: 2508-18-1 MW: 257.28 MOLFM: C15-H12-F-N-O2
SYN: 7-FLUORO-2-FAA * 7-FLUORO-N-(FLUOREN-2-YL)ACETONYDROXAMIC ACID * 7-FLUORO-2-N-(FLUORENYL)ACETHYDROXAMIC ACID * N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE
TXDS: orl-rat TDLo:750 mg/kg/10W-C TFX:CAR CNREA8 26,2239,66

AL0700000 ACETONHYDROXAMIC ACID, N-(7-HYDROXYFLUOREN-2-YL)-
UPDT:7901 CAS: 14461-87-1 MW: 255.29 MOLFM: C15-H13-N-O3
SYN: N-(7-HYDROXYFLUOREN-2-YL)ACETONYDROXAMIC ACID * N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE
TXDS: ipr-rat TDLo:540 mg/kg/4W-I TFX:CAR CNREA8 27,1443,67

AL0740000 ACETONHYDROXAMIC ACID, 2-(p-ISOBUTYLPHENYL)-
UPDT:7903 CAS: 3347-48-6 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 2-(p-ISOBUTYLPHENYL)ACETONYDROXAMIC ACID
TXDS: orl-mus LD50:1230 mg/kg RPOBAR 2,28,70

AL0780000 ACETONHYDROXAMIC ACID, 2-(4-(ISOBUTYLTHIO)-m-TOLYL)-
UPDT:7903 CAS: 15560-08-4 MW: 253.39 MOLFM: C13-H19-N-O2-S
SYN: 2-(4-(ISOBUTYLTHIO)-m-TOLYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:3250 mg/kg RPOBAR 2,28,70

AL0830000 ACETOHYDROXAMIC ACID, (3-METHYL-4-PROPOXY)PHENYL-
UPDT:7901 CAS: 23142-39-4 MW: 223.30 MOLFM: C12-H17-N-O3
TXDS: orl-mus LD50:1700 mg/kg RPOBAR 2,28,70

AL0875000 ACETONHYDROXAMIC ACID, N-(2-NAPHTHYL)-
UPDT:7905 CAS: 2508-23-8 MW: 201.24 MOLFM: C12-H11-N-O2
SYN: N-ACETYL-2-NAPHTHYLHYDROXYLAMINE * N-HYDROXY-2-ACETYLAMINONAPHTHALENE * N-2-NAPHTHYLACETONYDROXAMIC ACID
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63
REVIEW: TOXICOLOGY REVIEW ABHLAU 23,6,71

AL0930000 ACETONHYDROXAMIC ACID, (p-tert-PENTYL)PHENYL-
UPDT:7901 CAS: 63884-95-7 MW: 221.33 MOLFM: C13-H19-N-O2
TXDS: orl-mus LD50:1540 mg/kg RPOBAR 2,28,70

AL0990000 ACETONHYDROXAMIC ACID, (p-PENTYLTHIO)PHENYL-
UPDT:7901 CAS: 63884-96-8 MW: 253.39 MOLFM: C13-H19-N-O2-S
TXDS: orl-mus LD50:2800 mg/kg RPOBAR 2,28,70

AL1050000 ACETONHYDROXAMIC ACID, N-2-PHENANTHRYL-
UPDT:7901 CAS: 2438-51-9 MW: 251.30 MOLFM: C16-H13-N-O2
SYN: N-HYDROXY-2-ACETYLAMINOPHENANTHRENE * 2-PHENANTHRYLACETONYDROXAMIC ACID * N-2-PHENANTHRYLACETONYDROXAMIC ACID
TXDS: scu-rat TDLo:100 mg/kg/4W-I TFX:CAR CNREA8 26,2239,66

AL1225000 ACETONHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
UPDT:7911 CAS: 33384-03-1 MW: 255.34 MOLFM: C16-H17-N-O2
SYN: N-HYDROXY-4-ACETYLAMINOBIBENZYL * N-HYDROXY-4'-PHENETHYLACETANILIDE * N-(p-PHENETHYL)PHENYLACETONYDROXAMIC ACID
TXDS: ipr-rat TDLo:380 mg/kg/3W-I TFX:NEO CNREA8 24,128,64

AL1300000 ACETONHYDROXAMIC ACID, (p-PROPARGYLOXY)PHENYL-
UPDT:7901 CAS: 23142-43-0 MW: 205.23 MOLFM: C11-H11-N-O3
TXDS: orl-mus LD50:2250 mg/kg RPOBAR 2,28,70

AL1350000 ACETONHYDROXAMIC ACID, (p-PROPOXY)PHENYL-
UPDT:7908 CAS: 13363-00-3 MW: 209.27 MOLFM: C11-H15-N-O3
SYN: 2-(p-PROPOXYPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2900 mg/kg RPOBAR 2,28,70

AL1375000 ACETONHYDROXAMIC ACID, 2-(4-PROPOXY-m-TOLYL)-
UPDT:7903 CAS: 23142-39-4 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: 2-(4-PROPOXY-m-TOLYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:1700 mg/kg ARZNAD 18,1404,68

AL1390000 ACETONHYDROXAMIC ACID, 2-(p-(2-PROPYNYLOXY)PHENYL)-
UPDT:7903 CAS: 23142-43-0 MW: 205.23 MOLFM: C11-H11-N-O3
SYN: 2-(p-(2-PROPYNYLOXY)PHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-mus LD50:2250 mg/kg ARZNAD 18,1404,68

AL1400000 ACETONHYDROXAMIC ACID, N-(4-QUINOLYL)-
UPDT:7901 CAS: 63040-20-0 MW: 202.23 MOLFM: C11-H10-N2-O2
SYN: MONOACETYL 4-HYDROXYAMINOQUINOLINE * N-(4-QUINOLYL)ACETOHYDROXAMIC ACID
TXDS: scu-mus TDLo:94 mg/kg/18W-I TFX:NEO JJEMAG 40,475,70

AL1600000 ACETONHYDROXAMIC ACID, N-(p-STYRYLPHENYL)-
UPDT:7901 CAS: 18559-95-0 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02989

AL1750000 ACETONHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-
UPDT:7911 CAS: 843-23-2 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: trans-N-HYDROXY-AAS * trans-N-HYDROXY-4-ACETAMIDOSTILBENE * trans-N-HYDROXY-4-ACETYLAMINOSTILBENE * trans-N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID
TXDS: orl-rat TDLo:273 mg/kg/13W-I TFX:CAR CNREA8 24,128,64
scu-rat TDLo:34 mg/kg/4W-I TFX:CAR CNREA8 24,128,64
scu-rat TD :37 mg/kg/4W-I TFX:CAR BJCAAI 22,133,68
orl-rat TD :448 mg/kg/32W-C TFX:CAR BJCAAI 22,133,68

AL1925000 ACETONHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(2+) COMPLEX
UPDT:7911 CAS: 63021-62-5 MW: 568.16 MOLFM: C32-H28-N2-O4 .Cu
SYN: COPPER complex with trans-N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID * trans-N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE * trans-N-(p-STYRYLPHENYL)ACETONYDROXAMIC ACID, COPPER(2+) COMPLEX
TXDS: scu-rat TDLo:30 mg/kg/1W-I TFX:CAR CNREA8 24,128,64
scu-rat TD :75 mg/kg/4W-I TFX:CAR CNREA8 24,128,64

ACETONYDROXIMIC ACID see: AK8157000
ACETOL see: AB2800000
ACETOL see: UC2800000
ACETOL see: V00700000
ACETOMENAPHTHONE see: QJ5250000
ACETOMETHOXAN see: AH1350000
ACETOMETHOXANE see: AH1350000
ACETOMETHYLANILIDE see: AE6490000
ACETOMORPHINE see: QC8050000
ACETOMORPHINE see: QC8050000
ACETON (German, Dutch, Polish) see: AL3150000
ACETONAMIL see: VB4900000
beta-ACETONAPHTHALENE see: AL2988000
ACETONAPHTHONE see: AL2988000
beta-ACETONAPHTHONE see: AL2988000
2-ACETONAPHTHONE see: AL2988000

AL2988000 2'-ACETONAPHTHONE
UPDT:7908 CAS: 93-08-3 MW: 170.22 MOLFM: C12-H10-O
SYN: beta-ACETONAPHTHALENE * 2-ACETYLNAPHTHALENE * ACETONAPHTHONE * beta-ACETONAPHTHONE * 2-ACETONAPHTHONE * KETONE, METHYL 2-NAPHTHYL * METHYL beta-NAPHTHYL KETONE * beta-METHYL NAPHTHYL KETONE * ORANGER CYRSTALS
IRDS: skn-hmn 500 mg/24H FCTXAV 13,681,75
TXDS: orl-mus LD50:599 mg/kg MDZEAK 8,244,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL3010000 1'-ACETONAPHTHONE, 4'-(ACETONYLOXY)-2-CHLORO-
UPDT:7901 MW: 276.73 MOLFM: C15-H13-Cl-O3
SYN: 4'-ACETONYLOXY-2-CHLORO-1'-ACETONAPHTHONE * 1-(4-CHLOROACETYL-1-NAPHTHYLOXY)-2-PROPANONE * 2-PROPANONE, 1-(4-CHLOROACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:6900 mg/kg JMCMAR 7,167,74

AL3020000 1'-ACETONAPHTHONE, 4'-(2,3-DIHYDROXYPROPOXY)-
UPDT:7901 MW: 260.31 MOLFM: C15-H16-O4
SYN: 3-(4-ACETYL-1-NAPHTHYLOXY)-1,2-PROPANEDIOL * 4'-(2,3-DIHYDROXYPROPOXY)-1'-ACETONAPHTHONE * 1,2-PROPANEDIOL, 3-(4-ACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:4700 mg/kg JMCMAR 7,167,64

AL3030000 1'-ACETONAPHTHONE, 2-ETHOXY-4'-(2-HYDROXYPROPOXY)-
UPDT:7901 MW: 288.37 MOLFM: C17-H20-O4
SYN: 1-(4-ETHOXYACETYL-1-NAPHTHYLOXY)-2-PROPANOL * 2-ETHOXY-4'-(2-HYDROXYPROPOXY)-1'-ACETONAPHTHONE * 2-PROPANOL, 1-(4-ETHOXYACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:5100 mg/kg JMCMAR 7,167,64

AL3035000 1'-ACETONAPHTHONE, 4'-(2-HYDROXYBUTOXY)-
UPDT:7901 CAS: 7761-48-0 MW: 258.34 MOLFM: C16-H18-O3
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-2-BUTANOL * 2-BUTANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(2-HYDROXYBUTOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:3000 mg/kg JMCMAR 7,167,64

AL3040000 1'-ACETONAPHTHONE, 4'-(3-HYDROXYBUTOXY)-
UPDT:7901 MW: 258.34 MOLFM: C16-H18-O3
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-3-BUTANOL * 3-BUTANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(3-HYDROXYBUTOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:2100 mg/kg JMCMAR 7,167,64

AL3045000 1'-ACETONAPHTHONE, 4'-(4-HYDROXY-2-BUTYNYLOXY)-
UPDT:7901 MW: 254.30 MOLFM: C16-H14-O3
SYN: 4-(4-ACETYL-1-NAPHTHYLOXY)-2-BUTYN-1-OL * 2-BUTYN-1-OL, 4-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(4-HYDROXY-2-BUTYNYLOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 7,167,64

AL3055000 1'-ACETONAPHTHONE, 4'-(2-HYDROXYETHOXY)-
UPDT:7901 CAS: 7770-79-8 MW: 230.26 MOLFM: C14-H14-O3
SYN: 2-(4-ACETYL-1-NAPHTHYLOXY)ETHANOL * ETHANOL, 2-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(2-HYDROXYETHOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:10200 mg/kg JMCMAR 7,167,64

AL3060000 1'-ACETONAPHTHONE, 2-HYDROXY-4'-(2-HYDROXYPROPOXY)-
UPDT:7901 MW: 260.31 MOLFM: C15-H16-O4
SYN: 2-HYDROXY-4'-(2-HYDROXYPROPOXY)-1'-ACEPTONAPHTHONE * 2-PROPANOL, 1-(4-HYDROXYACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:6900 mg/kg JMCMAR 7,167,64

AL3065000 1'-ACETONAPHTHONE, 4'-(2-HYDROXY-3-ISOPROPOXYPROPOXY)-
UPDT:7901 CAS: 7761-49-1 MW: 302.40 MOLFM: C18-H22-O4
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-3-ISOPROPOXY-2-PROPANOL * 4'-((2-HYDROXY-3-ISOPROPOXY)PROPOXY)- 1'-ACETONAPHTHONE * 2-PROPANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)-3-ISOPROPOXY-
TXDS: orl-mus LD50:5100 mg/kg JMCMAR 7,167,64

AL3070000 1'-ACETONAPHTHONE, 4'-(2-HYDROXYPROPOXY)-
UPDT:7901 CAS: 7761-47-9 MW: 244.31 MOLFM: C15-H16-O3
SYN: 1-(4-ACETYL-1-NAPHTHOXY)-2-PROPANOL * 4'-(2-HYDROXYPROPOXY)-1'-ACETONAPHTHONE * 2-PROPANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:9300 mg/kg JMCMAR 7,167,64

AL3075000 1'-ACETONAPHTHONE, 4'-(2-HYDROXYPROPOXY)-2-METHOXY-
UPDT:7901 MW: 274.34 MOLFM: C16-H18-O4
SYN: 4'-(2-HYDROXYPROPOXY)-2-METHOXY-1'-ACETONAPHTHONE * 1-(4-METHOXYACETYL-1-NAPHTHYLOXY)-2-PROPANOL * 2-PROPANOL, 1-(4-METHOXYACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:4200 mg/kg JMCMAR 7,167,64

AL3080000 1'-ACETONAPHTHONE, 2-METHOXY-4'-(2-OXOBUTOXY)-
UPDT:7901 MW: 286.35 MOLFM: C17-H18-O4

SYN: 2-BUTANONE, 1-(4-METHOXYACETYL-1-NAPHTHYLOXY)- * 1-(4-METHOXYACETYL-1-NAPHTHYLOXY)-2-BUTANONE * 2-METHOXY-4'-(2-OXOBUTOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:4600 mg/kg JMCMAR 7,167,64

AL3085000 1'-ACETONAPHTHONE, 4'-(2-OXOBUTOXY)-
UPDT:7901 MW: 256.32 MOLFM: C16-H16-03
SYN: (4-ACETYL-1-NAPHTHOXY)-2-BUTANONE * 2-BUTANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(2-OXOBUTOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:9500 mg/kg JMCMAR 7,167,64

AL3090000 1'-ACETONAPHTHONE, 4'-(2-OXOHEXYLOXY)-
UPDT:7901 MW: 284.38 MOLFM: C18-H20-03
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-2-HEXANONE * 2-HEXANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)- * 4'-(2-OXOHEXYLOXY)-1'-ACETONAPHTHONE
TXDS: orl-mus LD50:10200 mg/kg JMCMAR 7,167,64

AL3095000 1'-ACETONAPHTHONE, 4'-(2-OXOPENTOXY)-
UPDT:7901 MW: 270.35 MOLFM: C17-H18-03
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-2-PENTANONE * 4'-(2-OXOPENTOXY)-1'-ACETONAPHTHONE * 2-PENTANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:7300 mg/kg JMCMAR 7,167,64

AL3099000 1'-ACETONAPHTHONE, 4'-(3-OXOPENTOXY)-
UPDT:7901 MW: 270.35 MOLFM: C17-H18-03
SYN: 1-(4-ACETYL-1-NAPHTHYLOXY)-3-PENTANONE * 4'-(3-OXOPENTOXY)-1'-ACETONAPHTHONE * 3-PENTANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)-
TXDS: orl-mus LD50:10200 mg/kg JMCMAR 7,167,64

AL3105000 2'-ACETONAPHTHONE, 6'-(2-OXOPROPOXY)-
UPDT:7901 MW: 242.29 MOLFM: C15-H14-03
SYN: 1-(6-ACETYL-2-NAPHTHOXY)-2-PROPANONE * 6'-(2-OXOPROPOXY)-2'-ACETONAPHTHONE * 2-PROPANONE, 1-(6-ACETYL-2-NAPHTHOXY)-
TXDS: orl-mus LD50:5400 mg/kg JMCMAR 7,167,64

ACETON-BIS-(2-CHLORAETHYL)-HYDRAZON (German) see: AL3682000
ACETONCIANHIDRINEI (Roumanian) see: OD9275000
ACETONCIANIDRINA (Italian) see: OD9275000
ACETONCYAANHYDRINE (Dutch) see: OD9275000
ACETONCYANHYDRIN (German) see: OD9275000

AL3150000 ACETONE
UPDT:7908 CAS: 67-64-1 MW: 58.09 MOLFM: C3-H6-O
SYN: ACETON (German, Dutch, Polish) * ACETONE (DOT) * DIMETHYLKETAL * DIMETHYL KETONE * KETONE, DIMETHYL * beta-KETOPROPANE * METHYL KETONE * 2-PROPANONE * PYROACETIC ETHER

IRDS: eye-hmn 500 ppm	JIHTAB 25,282,43
skn-rbt 395 mg open MLD	UCDS** 5/7/70
eye-rbt 3950 ug SEV	AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:500 ppm TFX:EYE	JIHTAB 25,282,43
ihl-man TCLo:12000 ppm/4H TFX:CNS	AOHYA3 16,73,73
unk-man LDLo:1159 mg/kg	85DCAI 2,73,70
orl-rat LD50:9750 mg/kg	UCDS** 5/7/70
ihl-rat LCLo:64000 ppm/4H	AIHQAS 17,129,56
ipr-rat LDLo:500 mg/kg	JPPMAB 11,150,59
ihl-mus LCLo:110000 mg/m3/62M	AGGHAR 5,1,33
ipr-mus LD50:1297 mg/kg	SCCUR* -,1,61
orl-dog LDLo:24 gm/kg	AEXPBL 18,218,1884
ipr-dog LDLo:8 gm/kg	AEXPBL 18,218,1884
scu-dog LDLo:5 gm/kg	AEXPBL 18,218,1884
orl-rbt LD50:5300 mg/kg	12VXA5 8,7,68
skn-rbt LD50:20 gm/kg	UCDS** 5/7/70
scu-gpg LDLo:5000 mg/kg	AGGHAR 5,1,33
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm	WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm	DTLVS* 3,3,71
REVIEW: TOXICOLOGY REVIEW	27ZTAP 3,7,69
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-A)	FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID	FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 590 mg/m3	NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONE, ACETONYL- see: MO3150000
ACETONE, ACETYL- see: SA1925000
ACETONE AMIL see: VB4900000

AL3682000 ACETONE, 2,2-BIS(2-CHLOROETHYL)HYDRAZONE
UPDT:7909 MW: 197.13 MOLFM: C7-H14-Cl2-N2
SYN: ACETON-BIS-(2-CHLORAETHYL)-HYDRAZON (German)
TXDS: par-rat LD50:30 mg/kg ARZNAD 12,260,62

AL3700000 ACETONE, BIS(2-CHLOROETHYL)-, MERCAPTOL
UPDT:7901 CAS: 33310-81-5
SYN: TL 654
TXDS: ihl-mus LCLo:750 mg/m3/10M NDRC** No.9-4-1-9,43

ACETONE, BIS(ETHYL SULFONE) see: TX3850000
ACETONE, CHLORO- see: UC0700000
ACETONE CHLOROFORM see: UC0175000
ACETONE, 1-CHLORO-1,1,3,3,3-PENTAFLUORO- see: UC1050000
ACETONE, CHLOROPENTAFLUORO-, HYDRATE see: UC1225000
ACETONECYANHYDRINE (French) see: OD9275000
ACETONE CYANOHYDRIN see: OD9275000
ACETONE CYANOHYDRIN (DOT) see: OD9275000
ACETONE, CYCLIC (HYDROXYMETHYL)ETHYLENE ACETAL see: JI0400000

AL4650000 ACETONE, DIAZO-
UPDT:7901 CAS: 2684-62-0 MW: 84.09 MOLFM: C3-H4-N2-O
SYN: DIAZOACETON (German) * DIAZOACETONE
TXDS: orl-rat LD50:140 mg/kg ZEKBAI 69,103,67

ACETONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUOROACETONE see: UC1575000

AL4900000 ACETONE, DIETHYL ACETAL
UPDT:7908 CAS: 126-84-1 MW: 132.23 MOLFM: C7-H16-O2
SYN: PROPANE, 2,2-DIETHOXY- * USAF DO-44
TXDS: ipr-mus LD50:125 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONE DIETHYLSULFONE see: TX3850000
ACETONE (DOT) see: AL3150000
ACETONE, HEXACHLORO- see: UC2100000
ACETONE, HEXAFLUORO- see: UC2450000
ACETONE, HEXAFLUORO-, HYDRATE see: UC2625000
ACETONE, HEXAFLUORO-, SESQUIHYDRATE see: UC2660000
ACETONE, HEXAFLUORO-, TRIHYDRATE see: UC2700000
ACETONE, 3-HYDROXYIMINO- see: UZ0750000
ACETONE, ISOPROPYLIDENE- see: SB4200000
ACETONE, METHYL- see: EL6475000
ACETONE METHYLALLYL see: MP8660000
ACETONE, METHYLENE- see: EM9800000
ACETONE, MONOCHLOROPENTAFLUORO- see: UC1050000

AL6500000 ACETONE, (4-(5-NITRO-2-FURYL)THIAZOL-2-YL)HYDRAZONE
UPDT:7911 CAS: 18523-69-8 MW: 266.30 MOLFM: C10-H10-N4-O3-S
SYN: 2-(2-ISOPROPYLIDENEHYDRAZONO)-4-(5-NITRO-2-FURYL)-THIAZOLE * (4-(5-NITRO-2-FURYL)THIAZOL-2-YL)HYDRAZONOACETONE
TXDS: orl-rat TDLo:16 gm/kg/45W-C TFX:NEO FEPRA7 25,419,66
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

AL6700000 ACETONE OIL
UPDT:7901
SYN: ACETONE OIL (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
ACETONE OIL (DOT) see: AL6700000

AL6825000 ACETONE, OXIME
UPDT:7908 CAS: 127-06-0 MW: 73.11 MOLFM: C3-H7-N-O
SYN: ACETONOXIME * ACETOXIME * beta-ISONITROSOPROPANE * 2-PROPANONE OXIME
TXDS: ipr-mus LD50:4000 mg/kg JPETAB 119,522,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETONE OXIME N-PHENYLCARBAMATE see: AL6900000

AL6900000 ACETONE, OXIME, O-(PHENYLCARBAMATE)
UPDT:7901 CAS: 2828-42-4 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: ACETONE OXIME N-PHENYLCARBAMATE * O-(N-PHENYLCARBAMOYL)-PROPANONOXIM (German) * PROXIMPHAM (German) * PROXYPHAM

TXDS: unk-rat LD50:3000 mg/kg	30ZDA9 -,204,71
orl-mus LD50:1300 mg/kg	85DPAN -,-,71/76

AL7000000 ACETONE, 4-PHENYL-3-THIOSEMICARBAZONE
UPDT:7901 CAS: 14673-56-4 MW: 207.32 MOLFM: C10-H13-N3-S
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,43,53

AL7175000 ACETONE, SEMICARBAZONE
UPDT:7908 CAS: 110-20-3 MW: 115.16 MOLFM: C4-H9-N3-O
TXDS: ivn-mus LD50:90 mg/kg JPETAB 122,110,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL7350000 ACETONE, THIOSEMICARBAZONE
UPDT:7908 CAS: 1752-30-3 MW: 131.22 MOLFM: C4-H9-N3-S

TXDS: orl-rat LDLo:10 mg/kg	NCNSA6 5,43,53
ipr-mus LD50:23 mg/kg	JPETAB 122,110,58

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO- see: UC3850000
ACETONIC ACID see: OD2800000
ACETONITRIL (German, Dutch) see: AL7700000

AL7700000 ACETONITRILE
UPDT:7908 CAS: 75-05-8 MW: 41.06 MOLFM: C2-H3-N
SYN: ACETONITRIL (German, Dutch) * ACETONITRILE (DOT) * CYANOMETHANE * CYANURE DE METHYL (French) * ETHANENITRILE * ETHYL NITRILE * METHANECARBONITRILE * METHANE, CYANO- * METHYL CYANIDE * USAF EK-488

IRDS: skn-rbt 10 mg/24H	JIHTAB 30,63,48
skn-rbt 500 mg open MLD	UCDS** 3/18/65
eye-rbt 20 mg SEV	JIHTAB 30,63,48
TXDS: orl-hmn TDLo:570 mg/kg TFX:CNS	APTOA6 41,340,77
orl-rat LD50:3800 mg/kg	JIHTAB 30,63,48
ihl-rat LCLo:8000 ppm/4H	JIHTAB 31,343,49
ipr-rat LD50:850 mg/kg	JOCMA7 1,634,59
scu-rat LD50:5000 mg/kg	JOCMA7 1,634,59
ivn-rat LD50:1680 mg/kg	JOCMA7 1,634,59
ipr-mus LD50:500 mg/kg	NTIS** AD277-689
scu-mus LDLo:700 mg/kg	AIPTAK 12,447,04
ihl-dog LCLo:16000 ppm/4H	JOCMA7 1,634,59
ihl-rbt LCLo:4000 ppm/4H	JOCMA7 1,634,59
skn-rbt LD50:1250 mg/kg	UCDS** 3/18/65
scu-rbt LDLo:130 mg/kg	12VXA5 9,9,76
orl-gpg LD50:177 mg/kg	JOCMA7 1,634,59
ihl-gpg LCLo:16000 ppm/4H	JOCMA7 1,634,59
scu-frg LDLo:9100 mg/kg	AIPTAK 5,161,1899
AQTX: AQUATIC TOXICITY RATING: TLm96:1000 ppm	WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:40 ppm	DTLVS* 3,3,71
REVIEW: TOXICOLOGY REVIEW	CHREAY 48,225,51
REGS: OSHA STANDARD-air:TWA 40 ppm (SCP-L)	FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID	FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO NITRILES recm std-air:TWA 34 mg/m3	NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL7708000 ACETONITRILE, 2-ACETYL-2-PHENYL-
UPDT:7908 CAS: 4468-48-8 MW: 159.20 MOLFM: C10-H9-N-O
SYN: ACETONITRILE, PHENYLACETO * PHENYL ACETO-ACETONITRILE * USAF PE-1
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETONITRILE, AMINO- see: MC1400000

AL7800000 ACETONITRILE, AMINO-, BISULFATE
UPDT:7901 CAS: 151-63-3
TXDS: orl-rat TDLo:1200 mg/kg/(10-12D preg) TFX:TER TJADAB 5,33,72

AL7815000 ACETONITRILE, (p-AMINOPHENYL)(p-FLUOROPHENYL)-, HYDROCHLORIDE
UPDT:7905 MW: 262.73 MOLFM: C14-H11-F-N2 .Cl-H
SYN: alpha-(4-AMINOPHENYL)-4-FLUOROBENZYL CYANIDE HYDROCHLORIDE * (p-AMINOPHENYL)(p-FLUOROPHENYL)ACETONITRILE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04671

AL7820000 ACETONITRILE, AMINOPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 53641-60-4 MW: 168.64 MOLFM: C8-H8-N2 .Cl-H
SYN: alpha-AMINOBENZYL CYANIDE HYDROCHLORIDE * 2-AMINO-2-PHENYLACETONITRILE HYDROCHLORIDE * 2-PHENYLGLYCINONITRILE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03217

AL7822000 ACETONITRILE, (p-AMINOPHENYL)(p-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7905 MW: 274.77 MOLFM: C15-H14-N2-O .Cl-H
SYN: (p-AMINOPHENYL)(p-ANISYL)ACETONITRILE HYDROCHLORIDE * alpha-(4-AMINOPHENYL)-4-METHOXYBENZYL CYANIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04674

AL7822050 ACETONITRILE, (p-AMINOPHENYL)(p-TOLYL)-, HYDROCHLORIDE
UPDT:7905 MW: 258.77 MOLFM: C15-H14-N2 .Cl-H
SYN: alpha-(4-AMINOPHENYL)-4-METHYLBENZYL CYANIDE * (p-AMINOPHENYL)(p-TOLYL)ACETONITRILE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04673

AL7830000 ACETONITRILE, 6-AMINO-s-TRIAZIN-2,4-DIYLDIAMINO-
UPDT:7903 MW: 204.23 MOLFM: C7-H8-N8
SYN: 6-AMINO-s-TRIAZIN-2,4-DIYLDIAMINOACETONITRILE * N,N'-DICYANOMETHYLMELAMINE
TXDS: ipr-mus LD50:890 mg/kg ARZNAD 16,734,66
ACETONITRILE, 2-BENZIMIDAZOLYL- see: DD5650000

AL7875000 ACETONITRILE, BENZOYLPHENYL-
UPDT:7901 CAS: 5415-07-6 MW: 221.27 MOLFM: C15-H11-N-O
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,51,54

AL8050000 ACETONITRILE, BROMOPHENYL-
UPDT:7901 CAS: 5798-79-8 MW: 196.06 MOLFM: C8-H6-Br-N
SYN: ACETIC ACID, BROMOPHENYL-, NITRILE * BBC * BBN * BROMBENZYL CYANIDE * alpha-BROMOBENZYL CYANIDE * BROMOBENZYLNITRILE * alpha-BROMOPHENYLACETONITRILE * alpha-BROMO-alpha-TOLUNITRILE * CA * CAMITE

TXDS: ihl-hmn LC50:3500 mg/m3	SCJUAD 4,33,67
orl-rat LDLo:100 mg/kg	NCNSA6 5,32,53
AQTX: AQUATIC TOXICITY RATING: TLm95:100-10 ppm	WQCHM* 2,-,74

AL8090000 ACETONITRILE, (p-BROMOPHENYL)-
UPDT:7908 CAS: 16532-79-9 MW: 196.06 MOLFM: C8-H6-Br-N
SYN: p-BROMOBENZYL CYANIDE * p-BROMOPHENYLACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03252
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL8130000 ACETONITRILE, 2-(1-BUTOXYETHOXY)-
UPDT:7905 CAS: 63884-97-9 MW: 157.24 MOLFM: C8-H15-N-O2

SYN: 1-BUTOXY-1-(CYANOMETHOXY)ETHANE * ETHANE, 1-BUTOXY-1-(CYANOMETHOXY)- * USAF A-10636
TXDS: ipr-mus LD50:1 mg/kg NTIS** AD277-689

AL8225000 ACETONITRILE, CHLORO-
UPDT:7908 CAS: 107-14-2 MW: 75.50 MOLFM: C2-H2-Cl-N
SYN: CHLOROACETONITRILE * CHLOROMETHYL CYANIDE * USAF KF-5
IRDS: skn-rbt 14 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:220 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
ipr-mus LD50:100 mg/kg NTIS** AD277-689
skn-rbt LDLo:71 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL8240000 ACETONITRILE, (m-CHLOROPHENYL)-
UPDT:7901 CAS: 1529-41-5 MW: 151.60 MOLFM: C8-H6-Cl-N
SYN: m-CHLOROBENZYL CYANIDE * (m-CHLOROPHENYL)ACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03833

AL8290000 ACETONITRILE, (p-CHLOROPHENYL)(DIMETHYLAMINO)-
UPDT:7905 CAS: 15190-08-6 MW: 194.68 MOLFM: C10-H11-Cl-N2
SYN: 2-(p-CHLOROPHENYL)-2-(DIMETHYLAMINO)ACETONITRILE * alpha-DIMETHYLAMINO-4-CHLOROPHENYLACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05335

AL8310000 ACETONITRILE, 2-(p-CHLOROPHENYL)-2-FORMYL-
UPDT:7911 CAS: 62538-21-0 MW: 179.61 MOLFM: C9-H6-Cl-N-O
SYN: alpha-FORMYL-p-CHLOROPHENYLACETONITRILE * USAF EL-67
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

AL8350000 ACETONITRILE, 2-CYCLOHEXYLAMINO-2-DIMETHYL-
UPDT:7901 MW: 166.30 MOLFM: C10-H18-N2
SYN: 2-CYCLOHEXYLAMINO-2-DIMETHYLACETONITRILE
TXDS: ivn-mus LD50:5620 ug/kg CSLNX* NX#00358

AL8400000 ACETONITRILE, 2,2'-(CYCLOHEXYLIMINO)DI-
UPDT:7901 MW: 177.28 MOLFM: C10-H15-N3
SYN: 2,2'-(CYCLOHEXYLIMINO)DIACETONITRILE
TXDS: ivn-mus LD50:5620 ug/kg CSLNX* NX#00355

AL8450000 ACETONITRILE, DIBROMO-
UPDT:7908 CAS: 3252-43-5 MW: 198.86 MOLFM: C2-H-Br2-N
SYN: DIBROMOACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05210
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL8575000 ACETONITRILE, (DIETHYLAMINO)-
UPDT:7908 CAS: 3010-02-4 MW: 112.20 MOLFM: C6-H12-N2
SYN: N,N-DIETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIETHYL- * NITRIL KISELINY DIETHYLAMINOOCTOVE (Czech)
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 750 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:160 mg/kg AMIHBC 4,119,51
ihl-rat LC50:125 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:360 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AL8750000 ACETONITRILE, (DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 6384-98-0 MW: 148.66 MOLFM: C6-H12-N2 .Cl-H
SYN: DIETHYLAMINOACETONITRILE HYDROCHLORIDE
TXDS: scu-mus LDLo:31 mg/kg AIPTAK 12,447,04

ACETONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE see: AL9100000

AL9100000 ACETONITRILE, (DIETHYLAMINO)-, METHYL IODIDE
UPDT:7901 CAS: 3010-00-2 MW: 254.14 MOLFM: C6-H12-N2 .C-H3-I
SYN: ACETONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE * DIETHYLAMINOACETONITRILE IODOMETHYLATE
TXDS: scu-mus LDLo:250 mg/kg AIPTAK 12,447,04

AL9275000 ACETONITRILE, (DIETHYLAMINO)PHENYL-
UPDT:7901 CAS: 5097-99-4 MW: 188.30 MOLFM: C12-H16-N2
SYN: DIETHYLAMINOPHENYLACETONITRILE
TXDS: scu-mus LDLo:25 mg/kg AIPTAK 12,447,04

AL9325000 ACETONITRILE, 3,4-DIMETHOXYPHENYL-
UPDT:7901 CAS: 93-17-4 MW: 177.22 MOLFM: C10-H11-N-O2
SYN: 3,4-DIMETHOXYPHENYLACETONITRILE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00302

AL9450000 ACETONITRILE, (DIMETHYLAMINO)-
UPDT:7901 CAS: 926-64-7 MW: 84.14 MOLFM: C4-H8-N2
SYN: DIMETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIMETHYL-
TXDS: orl-rat LD50:50 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:170 mg/kg AIHAAP 23,95,62

AL9625000 ACETONITRILE, (DIMETHYLAMINO)PHENYL-
UPDT:7901 CAS: 827-36-1 MW: 160.24 MOLFM: C10-H12-N2
SYN: alpha-DIMETHYLAMINOPHENYL ACETONITRILE
TXDS: ipr-mus LD50:40 mg/kg NTIS** AD691-490

AL9700000 ACETONITRILE, (N,N'-DIMETHYLETHYLENEDINITRILO)DI-
UPDT:7903 MW: 167.27 MOLFM: C8-H15-N4
SYN: N,N'-DICYANOMETHYL-N,N'-DIMETHYLETHYLENEDIAMINE * N,N'-DIMETHYL-N,N'-DICYANOMETHYLAETHYLENDIAMIN (German) * (N,N'-DIMETHYLETHYLENEDINITRILO)DIACETONITRILE
TXDS: ipr-mus LD50:50 mg/kg ARZNAD 16,734,66

AL9800000 ACETONITRILE, DIPHENYL-
UPDT:7908 CAS: 86-29-3 MW: 193.26 MOLFM: C14-H11-N
SYN: DIPAN * DIPHENATRILE * DIPHENYLACETONITRILE * DIPHENYL-alpha-CYANOMETHANE * DIPHENYLMETHYLCYANIDE * alpha-PHENYLBENZYLCYANIDE * USAF KF-13
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65
ipr-mus LD50:200 mg/kg NTIS** AD691-490
scu-mus TDLo:464 mg/kg TFX:NEO NTIS** PB223-159
ivn-mus LD50:100 mg/kg CSLNX* NX#04134
unk-mam LD50:3500 mg/kg 30ZDA9 -,155,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONITRILE (DOT) see: AL7700000

AL9900000 ACETONITRILE, 2-(1-ETHOXYETHOXY)-2-PROPENYL-
UPDT:7905 CAS: 63884-99-1 MW: 169.25 MOLFM: C9-H15-N-O2
SYN: ETHANE, 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)- * 1-ETHOXY-1-(1-CYANO-2-BUTENYLOXY)ETHANE * USAF A-10637
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

AM0100000 ACETONITRILE, (ETHYLENEDINITRILO)TETRA-
UPDT:7903 CAS: 5766-67-6 MW: 216.28 MOLFM: C10-H12-N6
SYN: (ETHYLENEDINITRILO)TETRAACETONITRILE * N,N,N',N'-TETRACYANOMETHYLAETHYLENEDIAMIN (German)
TXDS: ipr-mus LD50:3030 mg/kg ARZNAD 16,734,66

AM0175000 ACETONITRILE, FLUORO-
UPDT:7901 CAS: 503-20-8 MW: 59.05 MOLFM: C2-H2-F-N
SYN: FLUOROACETONITRILE
TXDS: ipr-mus LD50:25 mg/kg JACSAT 78,3484,56
scu-mus LD50:25 mg/kg CLDND*

AM0200000 ACETONITRILE, 2-(5-FLUORO-2-NITROPHENYL)-
UPDT:7901 CAS: 3456-75-5 MW: 180.15 MOLFM: C8-H5-F-N2-O2
SYN: 5-FLUORO-2-NITROPHENYLACETONITRILE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04784

AM0350000 ACETONITRILE, HYDROXY-
UPDT:7908 CAS: 107-16-4 MW: 57.06 MOLFM: C2-H3-N-O
SYN: FORMALDEHYDE CYANOHYDRIN * GLYCOLIC NITRILE * GLYCONITRILE * HYDROXYACETONITRILE * USAF A-8565
TXDS: orl-rat LD50:16 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm AIHAAP 23,95,62
ipr-mus LD50:10 mg/kg NTIS** AD277-689
scu-mus LDLo:15 mg/kg AIPTAK 12,447,04
skn-rbt LD50:5 mg/kg AIHAAP 23,95,62
CRIT DOC: OCCUPATIONAL EXPOSURE TO NITRILES recm std-air:CL 5 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONITRILE, 2-(4-HYDROXYIMINO-3-METHYLBENZYLIDENE)-2-(p-METHOXYPHENYL)- see: GU4750000

ACETONITRILE, HYDROXYPHENYL- see: 008400000

AM0700000 ACETONITRILE, 3-INDOLYL-
UPDT:7908 CAS: 771-51-7 MW: 156.20 MOLFM: C10-H8-N2
SYN: 3-INDOLACETONITRILE * USAF CB-29
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONITRILE, MERCAPTOPHENYL-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD5500000

AM0875000 ACETONITRILE, METHYLAMINO-, SULFATE
UPDT:7901 CAS: 33986-15-1 MW: 166.17 MOLFM: C3-H6-N2 .O4-S
SYN: METHYLAMINOACETONITRILE SULFATE * USAF A-8104
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689

AM0900000 ACETONITRILE, 2-(2-(N-METHYLANILINO)ACETYL)-2-PHENYL-
UPDT:7903 MW: 264.35 MOLFM: C17-H16-N2-O
SYN: ACETOACETONITRILE, 4-(N-METHYLANILINO)-2-PHENYL- * 2-(2-(N-METHYLANILINO)ACETYL)-2-PHENYLACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06989

AM0920000 ACETONITRILE, N-METHYL-N-((2-METHYLDIPHENYLMETHOXY)ETHYL)AMINO-, HYDROCHLORIDE
UPDT:7907 MW: 330.89 MOLFM: C19-H22-N2-O .Cl-H
SYN: N-METHYL-N-((2-METHYLDIPHENYLMETHOXY)ETHYL)AMINO
TXDS: ivn-cat LDLo:4 mg/kg ARZNAD 17,1446,67

AM0950000 ACETONITRILE, 2(N-METHYL-N-NITROSO)AMINO-
UPDT:7901 CAS: 3684-97-7 MW: 99.11 MOLFM: C3-H5-N3-O
SYN: 2-(N-METHYL-N-NITROSO)AMINOACETONITRILE * N-NITROSOMETHYLAMINACETONITRIL (German) * N-NITROSOMETHYLAMINOACETONITRILE
TXDS: orl-rat LD50:45 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:650 mg/kg/48W-C TFX:CAR ZEKBAI 69,103,67

AM1050000 ACETONITRILE, ((alpha-METHYLPHENETHYL)AMINO)PHENYL-
UPDT:7901 CAS: 17590-01-1 MW: 250.37 MOLFM: C17-H18-N2
TXDS: scu-mus LD50:58 mg/kg 27ZQAG -,335,72

ACETONITRILE, MORPHOLINO- see: QD6650000

AM1230000 ACETONITRILE, MORPHOLINOCARBONYL-
UPDT:7901 CAS: 15029-32-0 MW: 154.19 MOLFM: C7-H10-N2-O2
SYN: 4-CYANOACETYLMORPHOLINE * MORPHOLINOCARBONYLACETONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04762

AM1240000 ACETONITRILE, (1-NAPHTHYL)-
UPDT:7901 MW: 167.22 MOLFM: C12-H9-N
SYN: alpha-NAPHTHYL ACETONITRILE * alpha-(1-NAPHTHYL)ACETONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03835

AM1250000 ACETONITRILE, (p-NITROPHENYL)-
UPDT:7908 CAS: 555-21-5 MW: 162.16 MOLFM: C8-H6-N2-O2
SYN: p-NITROBENZYLCYANIDE * p-NITROPHENYLACETONITRILE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02093
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM1300000 ACETONITRILE, 2,2'-(N-NITROSOIMINO)DI-
UPDT:7901 CAS: 16339-18-7 MW: 124.12 MOLFM: C4-H4-N4-O
SYN: N-NITROSAMINO DIACETONITRIL (German) * N-NITROSODIACETONITRILE * 2,2'-(N-NITROSOIMINO)DIACETONITRILE
TXDS: orl-rat LD50:163 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:2700 mg/kg/95W-C TFX:NEO ZEKBAI 69,103,67

AM1400000 ACETONITRILE, PHENYL-
UPDT:7908 CAS: 140-29-4 MW: 117.16 MOLFM: C8-H7-N
SYN: BENZYL CYANIDE * BENZYL NITRILE * omega-CYANOTOLUENE * PHENYLACETONITRILE * TOLUENE, alpha-CYANO- * alpha-TOLUNITRILE * USAF KF-21
TXDS: orl-rat LD50:270 mg/kg GISAAA 32,20,67
ihl-rat LC50:430 mg/m3/2H HYSAAV 32,176,67
orl-mus LD50:78 mg/kg HYSAAV 32,176,67
ihl-mus LCLo:100 mg/m3 GISAAA 32,20,67
scu-mus LDLo:32 mg/kg AIPTAK 12,447,04
ipr-mus LD50:10 mg/kg NTIS** AD277-689
scu-rbt LDLo:50 mg/kg AIPTAK 5,161,1899
scu-frg LDLo:1500 mg/kg AIPTAK 5,161,1899
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETONITRILE, PHENYLACETO see: AL7708000

AM1750000 ACETONITRILE, PHENYLAMINO-
UPDT:7901 CAS: 3009-97-0 MW: 132.18 MOLFM: C8-H8-N2
SYN: PHENYLAMINOACETONITRILE
TXDS: scu-mus LDLo:55 mg/kg AIPTAK 12,447,04

AM1780000 ACETONITRILE, m-PHENYLENEDI-
UPDT:7901 CAS: 626-22-2 MW: 156.20 MOLFM: C10-H8-N2
SYN: 1,3-BIS(CYANOMETHYL)BENZENE * m-PHENYLENEDIACETONITRILE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#00743

AM1800000 ACETONITRILE, 2-PHENYL-2-PIPERIDINO-
UPDT:7903 MW: 188.30 MOLFM: C12-H16-N2
SYN: alpha-PHENYL-alpha-(1-PIPERIDINO)-ACETONITRIL (German) * 2-PHENYL-2-PIPERIDINOACETONITRILE * 1-PIPERIDINEACETONITRILE, alpha-PHENYL-
TXDS: ipr-mus LD50:190 mg/kg ARZNAD 16,734,66

AM1925000 ACETONITRILE, PIPERIDINO-
UPDT:7901 CAS: 3010-03-5 MW: 124.21 MOLFM: C7-H12-N2
SYN: N-PIPERIDINOACETONITRILE * PIPERIDOACETONITRILE
TXDS: scu-mus LDLo:58 mg/kg AIPTAK 12,447,04
ivn-mus LD50:89 mg/kg CSLNX* NX#00637

AM2100000 ACETONITRILE, m-TOLUIDINO-
UPDT:7901 CAS: 28354-22-5 MW: 146.21 MOLFM: C9-H10-N2
SYN: ACETONITRILE, m-TOLYLAMINO- * m-TOLYLAMINOACETONITRILE
TXDS: scu-mus LDLo:100 mg/kg AIPTAK 12,447,04

AM2275000 ACETONITRILE, o-TOLUIDINO-
UPDT:7901 CAS: 16728-83-9 MW: 146.21 MOLFM: C9-H10-N2
SYN: ACETONITRILE, o-TOLYLAMINO- * o-TOLYLAMINOACETONITRILE
TXDS: scu-mus LDLo:91 mg/kg AIPTAK 12,447,04

AM2290000 ACETONITRILE, o-TOLYL-
UPDT:7901 CAS: 22364-68-7 MW: 119.18 MOLFM: C8-H9-N
SYN: o-METHYLBENZYLCYANIDE * o-TOLYLACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02089

ACETONITRILE, m-TOLYLAMINO- see: AM2100000

ACETONITRILE, o-TOLYLAMINO- see: AM2275000

AM2450000 ACETONITRILE, TRICHLORO-
UPDT:7908 CAS: 545-06-2 MW: 144.38 MOLFM: C2-Cl3-N
SYN: NITRILE TRICHLORACETIQUE (French) * TRICHLOR-ACETONITRIL (German) * TRICHLOROACETONITRILE * TRICHLOROMETHYL CYANIDE * TRICHLOURACETONITRIL (Dutch) * TRITOX
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:250 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62

ivn-mus LD50:56 mg/kg CSLNX* NX#06416
ihl-rbt LCLo:311 ppm/5H JIHTAB 31,235,49
skn-rbt LD50:900 mg/kg AIHAAP 23,95,62
ihl-gpg LCLo:311 ppm/5H JIHTAB 31,235,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM2475000 ACETONITRILE, (3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 CAS: 13338-63-1 MW: 207.25 MOLFM: C11-H13-N-03
SYN: 3,4,5-TRIMETHOXYBENZYL CYANIDE * 3,4,5-TRIMETHOXYPHENYLACETONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04092

AM2500000 ACETONITRILE, (1,1,3-TRIMETHYLBUTYLAMINO)-, HYDROCHLORIDE
UPDT:7901 MW: 204.78 MOLFM: C10-H20-N2 .Cl-H
SYN: (1,1,3-TRIMETHYLBUTYLAMINO)ACETONITRILE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03263

ACETONITRILE, VINYL- see: EM8050000
ACETONKYANHYDRIN (Czech) see: OD9275000
ACETONOXIME see: AL6825000
ACETONYL ACETONE see: MO3150000
3-(alpha-ACETONYLBENZYL)-4-HYDROXYCOUMARIN see: GN4550000
3-(alpha-ACETONYLBENZYL)-4-HYDROXY-COUMARIN SODIUM SALT see: GN4725000
ACETONYL CHLORIDE see: UC0700000
3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: GN4830000
3-(alpha-ACETONYL-4-CHLOROBENZYL-4-HYDROXYCOUMARIN see: GN4830000
3-(alpha-ACETONYLFURFURYL)-4-HYDROXYCOUMARIN see: GN4850000
3-(alpha-ACETONYLFURFURYL)-4-HYDROXYCOUMARIN, SODIUM SALT see: GN4860000
3-ACETONYLMERCAPTO-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: UR9000000
3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-COUMARIN see: GN4900000
3-(alpha-ACETONYL-4-NITROBENZYL)-4-HYDROXYCOUMARIN see: GN4900000
p-ACETONYLOXYBENZENEARSONIC ACID SODIUM SALT see: CY3200000
4'-ACETONYLOXY-2-CHLORO-1'-ACETONAPHTHONE see: AL3010000
1'-ACETONYLOXY-2'-PROPIONAPHTHONE see: UE5636000
4'-ACETONYLOXY-1'-PROPIONAPHTHONE see: UE5635000
8-(ACETONYLTHIO)-6-THIOTHEOPHYLLINE see: XH3854500
ACETONYLTRIPHENYLPHOSPHONIUM CHLORIDE see: TA1841000
ACETONYLTRIPHENYLPHOSPHONIUM IODIDE see: TA1842000
ACETO PAN see: QM4500000
ACETO PBN see: QM4550000
ACETOPHEN see: VO0700000
ACETOPHENAZINE see: OB4375000
p-ACETOPHENETIDE see: AM4375000
p-ACETOPHENETIDE, 3'-NITRO- see: AM4550000

AM4300000 m-ACETOPHENETIDIDE
UPDT:7908 CAS: 591-33-3 MW: 179.24 MOLFM: C10-H13-N-02
SYN: ACETANILIDE, 3'-ETHOXY- * 3-ETHOXYACETANILIDE
TXDS: orl-mus LD50:1250 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM4350000 o-ACETOPHENETIDIDE
UPDT:7908 CAS: 581-08-8 MW: 179.24 MOLFM: C10-H13-N-02
SYN: ACETANILIDE, 2'-ETHOXY- * 2-ETHOXYACETANILIDE
TXDS: orl-mus LD50:680 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM4375000 p-ACETOPHENETIDIDE
UPDT:7910 CAS: 62-44-2 MW: 179.24 MOLFM: C10-H13-N-02
SYN: ACETANILIDE, 4'-ETHOXY- * p-ACETOPHENETIDE * ACETOPHENETIDIN * p-ACETOPHENETIDINE * ACETO-4-PHENETIDINE * ACETOPHENETIN * ACET-p-PHENALIDE * p-ACETPHENETIDIN * ACET-p-PHENETIDIN * N-ACETYL-p-PHENETIDINE * p-ETHOXYACETANILIDE * 4-ETHOXYACETANILIDE * 4'-ETHOXYACETANILIDE * N-(4-ETHOXYPHENYL)ACETAMIDE * PHENACET * PHENACETIN * PHENACETINE * PHENACITIN * PHENAZETIN * PHENEDINA * PHENIDIN * PHENIN * p-PHENETIDINE, N-ACETYL- * PYRAPHEN
MTDS: cyt-ham:fbr 800 mg/L/48H MUREAV 48,337,77
cyt-ham:lng 800 mg/L/27H MUREAV 66,277,79
TXDS: orl-hmn TDLo:1000 mg/kg TFX:CNS 27ZXA3 -,422,63
orl-hmn TDLo:57 mg/kg/47Y-I TFX:CAR JOURAA 113,653,75
unk-man LDLo:74 mg/kg 85DCAI 2,73,70
orl-rat LD50:1650 mg/kg TXAPA9 1,240,59
orl-rat TDLo:572 gm/kg/60W-C TFX:CAR GANNA2 70,29,79
ipr-rat LD50:1020 mg/kg ARZNAD 9,728,59
orl-mus LD50:1220 mg/kg TXAPA9 19,20,71
ipr-mus LD50:660 mg/kg AIPTAK 122,434,59
ivn-dog LDLo:260 mg/kg NTIS** PB282-666
orl-gpg LD50:2650 mg/kg TXAPA9 16,232,70
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 13,141,77
REVIEW: TOXICOLOGY REVIEW JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW AUHPAI 3(3),100,73
REVIEW: TOXICOLOGY REVIEW LANCAO 2,1233,69
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW CANCAR 33,743,74
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM4378000 p-ACETOPHENETIDIDE, 3'-ACETYL-beta-METHOXY-
UPDT:7903 CAS: 670-64-4
SYN: ACETAMIDE, N-(3-ACETYL-4-(2-METHOXYETHOXY)PHENYL)- * 5'-ACETAMINO-2'-(2-METHOXYETHOXY)ACETOPHENONE * ACETOPHENONE, 5'-ACETAMINO-2'-(2-METHOXYETHOXY)- * AP 752 * 2-(2-METHOXY-AETHOXY)-5-ACETAMINOACETOPHENON (German)
TXDS: orl-mus LD50:2175 mg/kg ARZNAD 15,520,65
ipr-mus LD50:826 mg/kg ARZNAD 15,520,65

AM4378500 p-ACETOPHENETIDIDE, 3'-(BIS(2-HYDROXYETHYL)AMINO)-
UPDT:7908 CAS: 21615-29-2 MW: 282.38 MOLFM: C14-H22-N2-04
SYN: ACETAMIDE, N-(3-(BIS(2-HYDROXYETHYL)AMINO)-4-ETHOXYPHENYL)- * 2,2'-((5-ACETAMIDO-2-ETHOXYPHENYL)IMINO)DIETHANOL * 2-BIS-HYDROXYETHYLAMINO-4-ACETAMINOFENETOL (Czech) * 3'-BIS(2-HYDROXYETHYL)AMINO)-p-ACETOPHENETIDIDE
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,100,72
TXDS: orl-rat LD50:8560 mg/kg 28ZPAK -,100,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM4379000 p-ACETOPHENETIDIDE, 2-(BUTYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: 2-(BUTYLAMINO)-p-ACETOPHENETIDIDE, HYDROCHLORIDE * C 5414
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:220 mg/kg ARZNAD 8,407,58
scu-mus LD50:800 mg/kg ARZNAD 8,407,58

AM4380000 m-ACETOPHENETIDIDE, 2-CHLORO-
UPDT:7901 MW: 213.68 MOLFM: C10-H12-Cl-N-02
SYN: 2-CHLORO-m-ACETOPHENETIDIDE * N-CHLOROACETYL-m-PHENETIDIDE * m-PHENETIDINE, N-CHLOROACETYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02858

AM4390000 p-ACETOPHENETIDIDE, 2-CHLORO-
UPDT:7901 MW: 213.68 MOLFM: C10-H12-Cl-N-02
SYN: 2-CHLORO-p-ACETOPHENETIDIDE * N-(CHLOROACETYL)-p-PHENETIDIDE * p-PHENETIDINE, N-CHLOROACETYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02859

AM4395000 o-ACETOPHENETIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: C 3095 * 2-(DIETHYLAMINO)-o-ACETOPHENETIDIDE, HYDROCHLORIDE * 2-(DIETHYLAMINO)-2'-ETHOXYACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:443 mg/kg ARZNAD 8,270,58
scu-mus LD50:1295 mg/kg ARZNAD 8,270,58

AM4398000 p-ACETOPHENETIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: C 3094 * 2-(DIETHYLAMINO)-p-ACETOPHENETIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:349 mg/kg ARZNAD 8,270,58
scu-mus LD50:720 mg/kg ARZNAD 8,270,58

AM4400000 p-ACETOPHENETIDIDE, N-ETHYL-
UPDT:7901 CAS: 66922-67-6 MW: 207.30 MOLFM: C12-H17-N-02
SYN: ETHYLPHENACETIN
TXDS: orl-rbt LDLo:2500 mg/kg AEXPBL 33,216,1894
orl-gpg LDLo:2700 mg/kg AEXPBL 33,216,1894
orl-frg LDLo:4545 mg/kg AEXPBL 33,216,1894

p-ACETOPHENETIDIDE, N-HYDROXY- see: AK8380000

AM4430000 m-ACETOPHENETIDIDE, 2-IODO-
UPDT:7901 MW: 305.13 MOLFM: C10-H12-I-N-02
SYN: 2-IODO-m-ACETOPHENETIDIDE * N-(IODOACETYL)-m-PHENETIDIDE * m-PHENETIDINE, N-(IODOACETYL)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02862

AM4440000 p-ACETOPHENETIDIDE, 2-IODO-
UPDT:7901 MW: 305.13 MOLFM: C10-H12-I-N-02
SYN: 2-IODO-p-ACETOPHENETIDIDE * N-(IODOACETYL)-p-PHENETIDIDE * p-PHENETIDINE, N-(IODOACETYL)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02861

AM4450000 p-ACETOPHENETIDIDE, N-METHYL-
UPDT:7901 CAS: 7298-73-9 MW: 193.27 MOLFM: C11-H15-N-02
SYN: METHYLPHENACETIN
TXDS: orl-frg LDLo:6060 mg/kg AEXPBL 33,216,1894

AM4550000 p-ACETOPHENETIDIDE, 3-NITRO-
UPDT:7910 CAS: 1777-84-0 MW: 224.24 MOLFM: C10-H12-N2-04
SYN: 4-ACETAMINO-2-NITROPHENETOLE * p-ACETOPHENETIDE, 3'-NITRO- * N-(4-ETHOXYPHENYL)-3'-NITROACETAMIDE * NCI-C01978 * 2-NITRO-4-ACETAMINOFENETOL (Czech) * 3-NITRO-p-ACETOPHENETIDE * 3'-NITRO-p-ACETOPHENETIDE * 3'-NITRO-p-ACETOPHENETIDIN
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,115,72
TXDS: orl-rat LD50:664 mg/kg NCIMR* NIH-71-E-2144
orl-mus TDLo:957 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-133,79
orl-mus TD :478 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-133,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-133,79)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF SEPT 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM4580000 p-ACETOPHENETIDIDE, 2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7909 MW: 298.85 MOLFM: C15-H22-N2-02 .Cl-H
SYN: C 3085 * 2-PIPERIDINO-p-ACETOPHENETIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:230 mg/kg ARZNAD 8,407,58
scu-mus LD50:680 mg/kg ARZNAD 8,407,58

AM4600000 p-ACETOPHENETIDIDE, 2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 284.82 MOLFM: C14-H20-N2-02 .Cl-H
SYN: ACETANILIDE, 4'-ETHOXY-2-PYRROLIDINYL-, HYDROCHLORIDE * C 3087 * 2-PYRROLIDINYL-p-ACETOPHENETIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:350 mg/kg ARZNAD 8,270,58
scu-mus LD50:705 mg/kg ARZNAD 8,270,58

ACETOPHENETIDIN see: AM4375000
ACETO-4-PHENETIDINE see: AM4375000
p-ACETOPHENETIDINE see: AM4375000
ACETOPHENETIN see: AM4375000

AM5250000 ACETOPHENONE
UPDT:7908 CAS: 98-86-2 MW: 120.16 MOLFM: C8-H8-O
SYN: ACETYLBENZENE * BENZENE, ACETYL- * BENZOYL METHIDE * HYPNONE * KETONE, METHYL PHENYL * METHYL PHENYL KETONE * PHENYL METHYL KETONE * USAF EK-496
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 515 mg open MLD UCDS** 12/27/71
eye-rbt 771 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:900 mg/kg JIHTAB 30,63,48
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM5275000 ACETOPHENONE, p-ACETAMIDO-, 1-THIOSEMICARBAZONE
UPDT:7901 CAS: 7441-55-6 MW: 250.35 MOLFM: C11-H14-N4-O-S
SYN: p-ACETYLAMINOACETOPHENONE THIOSEMICARBAZONE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD691-490

ACETOPHENONE, 5'-ACETAMINO-2'-(2-METHOXYETHOXY)- see: AM4378000

AM5300000 ACETOPHENONE, 4-ALLYLOXY-3,5-DIMETHOXY-
UPDT:7901 CAS: 66922-68-7 MW: 236.29 MOLFM: C13-H16-O4
SYN: 4-ALLYLOXY-3,5-DIMETHOXYACETOPHENONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,178,64

AM5500000 ACETOPHENONE, p-AMINO-
UPDT:7910 CAS: 99-92-3 MW: 135.18 MOLFM: C8-H9-N-O
SYN: p-AMINO ACETOPHENONE * 4'-AMINOACETOPHENONE * p-AMINOACETYLBENZENE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689
ipr-rat LD50:260 mg/kg JPETAB 80,31,44
ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM5775000 ACETOPHENONE, 2-AMINO-
UPDT:7909 CAS: 613-89-8 MW: 135.18 MOLFM: C8-H9-N-O
SYN: 2-AMINOACETOPHENONE
TXDS: scu-mus TDLo:2000 mg/kg/7W-I TFX:CAR PGPKAB 14,12,69
scu-gpg TDLo:1480 mg/kg/13W-I TFX:NEO BEXBAN 84,1156,77

AM5800000 ACETOPHENONE, 3'-AMINO-
UPDT:7908 CAS: 99-03-6 MW: 135.18 MOLFM: C8-H9-N-O
SYN: m-AMINOACETOPHENONE * 3'-AMINOACETOPHENONE * m-AMINOACETYLBENZENE
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54
ipr-mus LD50:465 mg/kg 12VXA5 8,52,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM5950000 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-
UPDT:7909 CAS: 4502-10-7 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: 2-AMINO-3-HYDROXYACETOPHENONE * 2-AMINO-3-HYDROXYPHENYL METHYL KETONE
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71

AM5955000 ACETOPHENONE, p-AMINO-, O-(MORPHOLINOCARBONYLMETHYL)OXIME
UPDT:7901 CAS: 38063-89-7 MW: 277.36 MOLFM: C14-H19-N3-03
SYN: (MORPHOLINO-CARBOXYMETHYL)OXYIMINO p-AMINOACETOPHENONE (French)
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 7,135,72

AM5960000 ACETOPHENONE, p-AMINO-, O-(2-MORPHOLINOETHYL)OXIME
UPDT:7901 CAS: 38063-87-5 MW: 263.38 MOLFM: C14-H21-N3-02
SYN: (MORPHOLINO-2 ETHYL) OXYIMINO p-AMINOACETOPHENONE (French)
TXDS: orl-mus LD50:800 mg/kg CHTPBA 7,135,72

AM5965000 ACETOPHENONE, p-AMINO-, O-(((2-MORPHOLINOETHYL)PHENYLAMINO)CARBONYLMETHYL) OXIME
UPDT:7901 MW: 396.54 MOLFM: C22-H28-N4-03
SYN: ((N-PHENYL MORPHOLINO-2 ETHYLAMINO) CARBOXYMETHYL)OXYIMINO p-AMINOACETOPHENONE (French)
TXDS: orl-mus LD50:800 mg/kg CHTPBA 7,135,72

AM5970000 ACETOPHENONE, 1-(4-BENZYLPIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17837-65-9 MW: 457.44 MOLFM: C22-H28-N2-O4 .2Cl-H
SYN: 1-(4-BENZYLPIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-BENZYL-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERIDINE DIHYDROCHLORIDE * PIPERIDINE, 1-BENZYL-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 11,332,68

AM5975000 ACETOPHENONE, 2-(BENZYL(2-PYRIDYL)AMINO)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 414.96 MOLFM: C26-H22-N2-O .Cl-H
SYN: 2-(BENZYL(2-PYRIDYL)AMINO)-2-PHENYLACETOPHENONE, HYDROCHLORIDE
TXDS: ivn-mus LD50:72 mg/kg CHTPBA 3,425,68

AM5977500 ACETOPHENONE, 2-(BIS(2-HYDROXYETHYL))AMINO-p-CHLORO-2-PHENYL-, HYDROCHLORIDE
UPDT:7902 MW: 370.30 MOLFM: C18-H20-Cl-N-O3 .Cl-H
SYN: BENZOIN, DEOXY-alpha-(BIS(2-HYDROXYETHYL))AMINO-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04206

AM5980000 ACETOPHENONE, 4'-BROMO-2-(p-CHLOROBENZYLIDENE)-
UPDT:7901 MW: 321.61 MOLFM: C15-H10-Br-Cl-O
SYN: 4'-BROMO-2-(p-CHLOROBENZYLIDENE)ACETOPHENONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03276

AM5990000 ACETOPHENONE, 2-(4-(p-tert-BUTYLBENZYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 16785-31-2 MW: 513.56 MOLFM: C26-H36-N2-O4 .2Cl-H
SYN: 2-(4-(p-tert-BUTYLBENZYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-(p-tert-BUTYLBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE DIHYDROCHLORIDE * PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 11,332,68

AM6000000 ACETOPHENONE, 4'-CARBAZOYLMETHOXY-
UPDT:7901 CAS: 42018-31-5 MW: 208.24 MOLFM: C10-H12-N2-O3
SYN: 4'-CARBAZOYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:400 mg/kg CHTPBA 8,574,73

AM6100000 ACETOPHENONE, O-(CARBOXYMETHYL)OXIME
UPDT:7901 CAS: 1205-09-0 MW: 193.22 MOLFM: C10-H11-N-O3
SYN: CARBOXYMETHYL OXYIMINO ACETOPHENONE (French)
TXDS: orl-mus LD50:2000 mg/kg CHTPBA 7,135,72

AM6125000 ACETOPHENONE, CHLORO-
UPDT:7903 CAS: 1341-24-8 MW: 154.60 MOLFM: C8-H7-Cl-O
SYN: CHLORACETOPHENONE * CHLOROACETOPHENONE * CHLOROACETOPHENONE, GAS, LIQUID, or SOLID (DOT) * 1-(CHLOROPHENYL)ETHANONE * ETHANONE, 1-(CHLOROPHENYL)-
IRDS: eye-rbt 500 ug AIHAAP 23,194,62
TXDS: ihl-hmn LDLo:159 mg/kg/20M 34ZIAG -,163,69
ihl-hmn TCLo:119 mg/m3/2M TFX:IRR AIHAAP 23,199,62
orl-rat LD50:52 mg/kg AEHLAU 24,449,72
ihl-rat LD50:14 mg/kg AIHAAP 23,194,62
ipr-rat LD50:56 mg/kg NTIS** AD837-111
ivn-rat LD50:35 mg/kg NTIS** AD837-111
orl-mus LD50:139 mg/kg NTIS** AD837-111
ihl-mus LD50:59 mg/kg AIHAAP 23,194,62
skn-mus TDLo:2400 mg/kg/27W-I TFX:NEO BJCAAI 7,482,53
ipr-mus LD50:60 mg/kg NTIS** AD837-111
ivn-rbt LD50:20 mg/kg AIHAAP 23,194,62
ihl-gpg LD50:1100 ug/kg AIHAAP 23,194,62
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 ppm DTLVS* 3,48,71
REGS: DOT-IRRITATING MATERIAL, LABEL:IRRITANT FEREAC 41,57018,76

AM6300000 ACETOPHENONE, 2-CHLORO-
UPDT:7910 CAS: 532-27-4 MW: 154.60 MOLFM: C8-H7-Cl-O
SYN: CAF * CAP * omega-CHLOROACETOPHENONE * 1-CHLOROACETOPHENONE * 2-CHLOROACETOPHENONE * alpha-CHLOROACETOPHENONE * CN * ETHANONE, 2-CHLORO-1-PHENYL- * NCI-C55107 * PHENACYL CHLORIDE * PHENYLCHLOROMETHYLKETONE * PHENYL CHLOROMETHYL KETONE
IRDS: skn-rat 12%/6H open MOD ARTODN 40,75,78
skn-rbt 5 mg/24H MLD TXAPA9 17,295,70
skn-rbt 12%/6H open MOD ARTODN 40,75,78
eye-rbt 1 mg MLD TXAPA9 17,295,70
eye-rbt 3 mg SEV TXAPA9 17,295,70
skn-gpg 12%/6H open MOD ARTODN 40,75,78
TXDS: ihl-hmn LC50:8500 mg/m3 SCIJAD 4,33,67
ihl-hmn TCLo:93 mg/m3/3M TFX:IRR AIHAAP 23,199,62
ihl-hmn TCLo:20 mg/m3 TFX:IRR BJIMAG 29,298,72
orl-rat LD50:127 mg/kg ARTODN 40,75,78
ihl-rat LCLo:417 mg/m3/15M ARTODN 40,75,78
ipr-rat LD50:36 mg/kg ARTODN 40,75,78
ivn-rat LD50:41 mg/kg ARTODN 40,75,78
ihl-mus LCLo:600 mg/m3/15M ARTODN 40,75,78
ivn-mus LD50:81 mg/kg ARTODN 40,75,78
orl-rbt LD50:118 mg/kg ARTODN 40,75,78
ihl-rbt LCLo:465 mg/m3/20M ARTODN 40,75,78
ivn-rbt LD50:30 mg/kg ARTODN 40,75,78
orl-gpg LD50:158 mg/kg ARTODN 40,75,78
ihl-gpg LCLo:490 mg/m3/30M ARTODN 40,75,78
ipr-gpg LD50:17 mg/kg ARTODN 40,75,78
REGS: OSHA STANDARD-air:Cl 0.05 ppm (SCP-B) FEREAC 39,23540,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETOPHENONE, 4'-CHLORO- see: KM5600000

AM6485000 ACETOPHENONE, 4'-CHLORO-2-((3-(10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)METHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 CAS: 26786-32-3 MW: 455.46 MOLFM: C26-H27-Cl-N2-O .Cl-H
SYN: CLOPEPRAMINE HYDROCHLORIDE * 5H-DIBENZ(b,f)AZEPINE, 5-(3-((p-CHLOROBENZOYLMETHYL)-N-METHYLAMINO)PROPYL)- * GAMONIL * IOPRAMINE HYDROCHLORIDE * LEO 640 HYDROCHLORIDE * LOFEPRAMINE HYDROCHLORIDE * LOPRAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:920 mg/kg ARZNAD 20,1561,70

AM6500000 ACETOPHENONE, 2-CHLORO-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 CAS: 38293-71-9 MW: 334.74 MOLFM: C14-H11-Cl-N4-O4
SYN: omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE
TXDS: orl-rat LDLo:100 mg/kg JPETAB 93,287,48

AM6550000 ACETOPHENONE, 2-CHLORO-4'-FLUORO-
UPDT:7901 CAS: 456-04-2 MW: 172.59 MOLFM: C8-H6-Cl-F-O
SYN: alpha-CHLORO-p-FLUOROACETOPHENONE
TXDS: ivn-mus LD50:89 mg/kg CSLNX* NX#05172

AM6600000 ACETOPHENONE, 4'-CHLORO-2-((4-METHYL-1-PIPERAZINYL)IMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-56-2 MW: 302.23 MOLFM: C13-H16-Cl-N3-O .Cl-H
SYN: 4'-CHLORO-2-((N'-METHYL-N-PIPERAZINO)IMINO)ACETOPHENONE HYDROCHLORIDE * 4'-CHLORO-2-((4-METHYL-1-PIPERAZINYL)IMINO)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,157,70

AM6602000 ACETOPHENONE, 4'-CHLORO-2-(MORPHOLINOIMINO)-
UPDT:7901 CAS: 25561-41-5 MW: 252.72 MOLFM: C12-H13-Cl-N2-O2
SYN: 4'-CHLORO-2-(MORPHOLINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 13,157,70

AM6610000 ACETOPHENONE, p-(2-CHLORONICOTINAMIDO)-, O-(2-DIETHYLAMINOETHYL)OXIME
UPDT:7901 CAS: 38063-92-2 MW: 388.94 MOLFM: C20-H25-Cl-N4-O2
SYN: p-(2-CHLORONICOTINAMIDO)ACETOPHENONE O-(2-DIETHYLAMINOETHYL)OXIME
TXDS: orl-mus LD50:320 mg/kg CHTPBA 7,135,72

AM6620000 ACETOPHENONE, p-(2-CHLORONICOTINAMIDO)-, O-(2-MORPHOLINOETHYL)OXIME
UPDT:7901 CAS: 38063-91-1 MW: 402.92 MOLFM: C20-H23-Cl-N4-O3
SYN: p-(2-CHLORONICOTINAMIDO)ACETOPHENONE O-(2-MORPHOLINOETHYL)OXIME
TXDS: orl-mus LD50:1420 mg/kg CHTPBA 7,135,72

AM6650000 ACETOPHENONE, 2-CHLORO-m-NITRO-
UPDT:7905 CAS: 99-47-8 MW: 199.60 MOLFM: C8-H6-Cl-N-O3
SYN: alpha-CHLORO-m-NITRO-ACETOPHENONE * USAF MA-8
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

AM6825000 ACETOPHENONE, alpha-CHLORO-alpha-PHENYL-
UPDT:7901 CAS: 447-31-4 MW: 230.70 MOLFM: C14-H11-Cl-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,284,53

AM6900000 ACETOPHENONE, 2'-((3-(4-(o-CHLOROPHENYL)PIPERAZINYL)-2-HYDROXY)PROPOXY)-
UPDT:7901 CAS: 63990-66-9 MW: 388.93 MOLFM: C21-H25-Cl-N2-O3
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,797,73

AM6905000 ACETOPHENONE, 2-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-
UPDT:7901 CAS: 17755-62-3 MW: 404.93 MOLFM: C21-H25-Cl-N2-O4
SYN: 2-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE * 1-(o-CHLOROPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE * PIPERAZINE, 1-(o-CHLOROPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-
TXDS: ipr-mus LD50:415 mg/kg JMCMAR 11,332,68

AM6910000 ACETOPHENONE, 4'-CHLORO-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25555-30-0 MW: 250.75 MOLFM: C13-H15-Cl-N2-O
SYN: 4'-CHLORO-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 13,157,70

AM6912000 ACETOPHENONE, 4'-CHLORO-2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 25555-22-0 MW: 236.72 MOLFM: C12-H13-Cl-N2-O
SYN: 4'-CHLORO-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70

AM6913500 ACETOPHENONE, 4'-CHLORO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 7651-47-0 MW: 227.73 MOLFM: C9-H10-Cl-N3-S
SYN: p-CHLOROACETOPHENONE THIOSEMICARBAZONE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04987

AM6915000 ACETOPHENONE, 4'-CYCLOPENTYLCARBAMOYLMETHOXY-
UPDT:7901 CAS: 42018-29-1 MW: 261.35 MOLFM: C15-H19-N-O3
SYN: N-(2-(p-ACETYLPHENOXY)ACETYL)CYCLOPENTYLAMINE * CYCLOPENTYLAMINE, N-(2-(p-ACETYLPHENOXY)ACETYL)- * 4'-CYCLOPENTYLCARBAMOYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 8,574,73

AM6950000 ACETOPHENONE, 2,4'-DIBROMO-
UPDT:7908 CAS: 99-73-0 MW: 277.96 MOLFM: C8-H6-Br2-O
SYN: p-BROMOPHENACYL BROMIDE * alpha,p-DIBROMOACETOPHENONE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02407
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979.

AM7000000 ACETOPHENONE, 3',5'-DIBROMO-2',4',6'-TRIHYDROXY-
UPDT:7901 CAS: 63990-67-0 MW: 325.96 MOLFM: C8-H6-Br2-O4
SYN: 3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE
TXDS: ivn-mus LDLo:290 mg/kg BJPCAL 22,221,64

AM7175000 ACETOPHENONE, 2,2-DICHLORO-
UPDT:7901 CAS: 2648-61-5 MW: 189.04 MOLFM: C8-H6-Cl2-O
SYN: 2,2-DICHLOROACETOPHENONE * alpha,alpha-DICHLOROACETOPHENONE * PHENACYLIDENE CHLORIDE
TXDS: ihl-mus LCLo:940 mg/m3/10M NDRC** NDCrc-132,Aug,42
ivn-mus LD50:100 mg/kg CSLNX* NX#03021

AM7350000 ACETOPHENONE, 3,4-DICHLORO-, SEMICARBAZONE
UPDT:7901 CAS: 22107-28-4 MW: 246.11 MOLFM: C9-H9-Cl2-N3-O
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,240,50

AM7425000 ACETOPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-2'-HYDROXY-, HYDROCHLORIDE
UPDT:7907 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: ACETOPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE * 4-ACETYL-3-HYDROXY-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE see: AM7425000

AM7490000 ACETOPHENONE, 4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL)PYRIMIDINYL-
UPDT:7901 CAS: 63990-68-1 MW: 274.41 MOLFM: C15-H18-N2-O-S
SYN: 4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL-1-PYRIMIDINYL)ACETOPHENONE * USAF PD-66
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD603-561

AM7525000 ACETOPHENONE, 2',4'-DIHYDROXY-
UPDT:7908 CAS: 89-84-9 MW: 152.16 MOLFM: C8-H8-O3
SYN: 4-ACETYLRESORCINOL * 2,4-DIHYDROXYACETOPHENONE * RESACETOPHENONE * RESOACETOPHENONE * RESORCINOL, 4-ACETYL-
IRDS: eye-rbt 500 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:2830 mg/kg IHFCAY 6,1,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM7700000 ACETOPHENONE, 2',5'-DIHYDROXY-
UPDT:7908 CAS: 490-78-8 MW: 152.16 MOLFM: C8-H8-O3
SYN: 2',5'-DIHYDROXYACETOPHENONE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,140,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM7950000 ACETOPHENONE, 3,4-DIHYDROXY-5-METHOXY-
UPDT:7901 CAS: 3934-89-2 MW: 182.19 MOLFM: C9-H10-O4
SYN: 3,4-DIHYDROXY-5-METHOXYACETOPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

AM8050000 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-
UPDT:7901 CAS: 99-45-6 MW: 181.21 MOLFM: C9-H11-N-O3
SYN: ADRENALONE * ADRENONE * 3,4-DIHYDROXY-alpha-METHYLAMINOACETOPHENONE * 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE * HAEMODAN * KEPHRINE * METHAMINOACETOCATECHOL * 4-METHYLAMINOACETOCATECHOL * 4-METHYLAMINOACETOPYROCATECHOL * STYPHNONE
TXDS: unk-mus LDLo:2000 mg/kg AEPPAE 153,161,30

AM8225000 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 62-13-5 MW: 217.67 MOLFM: C9-H11-N-O3 .Cl-H
SYN: ADRENALONE HYDROCHLORIDE * ADRENONE HYDROCHLORIDE * 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE HYDROCHLORIDE * EPINEPHRINE KETONE HYDROCHLORIDE * KEPHRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:80 mg/kg JPETAB 71,62,41

AM8240000 ACETOPHENONE, 2'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: ACETOPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-ACETYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 10,266,67

AM8250000 ACETOPHENONE, 3'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: ACETOPHENONE, 5'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE * 3-ACETYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE * 3'-(2-(DIISOPROPYLAMINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 5'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE see: AM8250000
ACETOPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE see: AM8240000

AM8280000 ACETOPHENONE, 2'-((3-DIISOPROPYLAMINO-2-HYDROXY)PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-69-2 MW: 329.91 MOLFM: C17-H27-N-O3 .Cl-H

TXDS: ipr-mus LD50:800 mg/kg JMCMAR 16,797,73

AM8285000 ACETOPHENONE, 3'-((3-DIISOPROPYLAMINO-2-HYDROXY)PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-70-5 MW: 329.91 MOLFM: C17-H27-N-O3 .Cl-H
TXDS: ipr-mus LD50:290 mg/kg JMCMAR 16,797,73

AM8400000 ACETOPHENONE, 2',6'-DIMETHOXY-
UPDT:7905 CAS: 2040-04-2 MW: 180.22 MOLFM: C10-H12-O3
SYN: 2,6-DIMETHOXYACETOPHENONE * USAF K-2801
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

AM8420000 ACETOPHENONE, 2,4-DIMETHOXY-3-HYDROXY-
UPDT:7901 MW: 196.22 MOLFM: C10-H12-O4
SYN: 2,4-DIMETHOXY-3-HYDROXYACETOPHENONE
TXDS: ipr-mus LD50:767 mg/kg JMCMAR 7,178,64

AM8440000 ACETOPHENONE, 3,5-DIMETHOXY-4-HYDROXY-
UPDT:7901 CAS: 2478-38-8 MW: 196.22 MOLFM: C10-H12-O4
SYN: 3,5-DIMETHOXY-4-HYDROXYACETOPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

AM8450000 ACETOPHENONE, 3'-((3-(4-(3,4-DIMETHOXYPHENYL)PIPERAZINYL)-2-HYDROXY)PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-71-6 MW: 487.47 MOLFM: C23-H30-N2-O5 .2Cl-H
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,797,73

AM8451000 ACETOPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: ACETOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-ACETYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: AM8451000

AM8452000 ACETOPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-2'-HYDROXY-, HYDROCHLORIDE
UPDT:7907 MW: 259.76 MOLFM: C12-H17-N-O3 .Cl-H
SYN: ACETOPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE * 4-ACETYL-3-HYDROXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE see: AM8452000

AM8453000 ACETOPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE
UPDT:7907 MW: 273.79 MOLFM: C13-H19-N-O3 .Cl-H
SYN: ACETOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE * 2-ACETYL-5-METHOXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE see: AM8453000

AM8455000 ACETOPHENONE, p-(2,5-DIMETHYL-3-FUROYLAMINO)-, O-(2-MORPHOLINOETHYL)OXIME
UPDT:7901 CAS: 38063-95-5 MW: 385.51 MOLFM: C21-H27-N3-O4
SYN: p-(2,5-DIMETHYL-3-FUROYLAMINO)ACETOPHENONE O-(2-MORPHOLINOETHYL)OXIME
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 7,135,72

AM8460000 ACETOPHENONE, DIMETHYLHYDRAZONE
UPDT:7901 MW: 162.26 MOLFM: C10-H14-N2
SYN: HYDRAZINE, 1,1-DIMETHYL-2-(alpha-METHYLBENZYLIDENE)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00912

AM8470000 ACETOPHENONE, 3',5'-DINITRO-4'-(DI-n-PROPYLAMINO)-
UPDT:7908 CAS: 52129-71-2 MW: 309.36 MOLFM: C14-H19-N3-O5
SYN: BUBAN 37 * 3',5'-DINITRO-4'-(DI-n-PROPYLAMINO)ACETOPHENONE
TXDS: orl-rat LD50:750 mg/kg FMCHA2 -,D-34,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM8485000 ACETOPHENONE, (2,4-DINITROPHENYL)HYDRAZONE
UPDT:7901 CAS: 1677-87-8 MW: 300.30 MOLFM: C14-H12-N4-O4
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03895

AM8500000 ACETOPHENONE, 2-FLUORO-
UPDT:7901 CAS: 450-95-3 MW: 138.15 MOLFM: C8-H7-F-O
SYN: omega-FLUOROACETOPHENONE
TXDS: unk-rat LDLo:225 mg/kg JACSAT 76,4137,54
unk-mus LDLo:225 mg/kg JACSAT 76,4137,54

AM8510000 ACETOPHENONE, 4'-FLUORO-2-(4-PIPERONYLPIPERAZIN-1-YL)-,
UPDT:7903 MW: 356.43 MOLFM: C20-H21-F-N2-O3
SYN: 4'-FLUORO-2-(4-PIPERONYL-PIPERAZIN-1-YL)ACETOPHENONE * 1-(4-FLUOROPHENACYL)-4-PIPERONYLPIPERAZINE
TXDS: ipr-mus LD50:169 mg/kg ARZNAD 15,1330,65

AM8525000 ACETOPHENONE, 4'-(HEXAHYDRO-1H-AZEPINYL)CARBONYLMETHOXY-
UPDT:7901 MW: 275.38 MOLFM: C16-H21-N-O3
SYN: 1H-AZEPINE, HEXAHYDRO-1-(2-(p-ACETYLPHENOXY)ACETYL)- * 4'-(HEXAHYDRO-1H-AZEPINYL)CARBONYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:300 mg/kg CHTPBA 8,574,73

AM8550000 ACETOPHENONE, 4'-(HEXAHYDRO-1H-AZEPIN-1-YL)CARBONYLMETHOXY-, OXIME
UPDT:7911 MW: 290.40 MOLFM: C16-H22-N2-O3
SYN: 4'-(HEXAHYDRO-1H-AZEPIN-1-YL)CARBONYLMETHOXYACETOPHENONE OXIME
TXDS: orl-mus LD50:700 mg/kg CHTPBA 8,574,73

AM8575000 ACETOPHENONE, o-HYDROXY-
UPDT:7908 CAS: 118-93-4 MW: 136.16 MOLFM: C8-H8-O2
SYN: o-HYDROXYACETOPHENONE * USAF KE-20
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM8750000 ACETOPHENONE, p-HYDROXY-
UPDT:7908 CAS: 99-93-4 MW: 136.16 MOLFM: C8-H8-O2
SYN: ACETOPHENONE, 4'-HYDROXY- * p-HYDROXYACETOPHENONE * USAF KF-15
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETOPHENONE, 4'-HYDROXY- see: AM8750000

AM8760000 ACETOPHENONE, 2-(4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, HYDROBROMIDE
UPDT:7901 MW: 463.43 MOLFM: C19-H30-N2-O6 .Br-H
SYN: 2-(4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE HYDROBROMIDE * PIPERAZINE, 1-(2-(2-HYDROXYETHOXY)ETHYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-, HYDROBROMIDE * 1-(3,4,5-TRIMETHOXYPHENACYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE HYDROBROMIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 11,332,68

AM8780000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-HYDROXY-4-PHENYLPIPERIDINO))PROPOXY)-
UPDT:7901 CAS: 63990-72-7 MW: 369.50 MOLFM: C22-H27-N-O4
TXDS: ipr-mus LD50:190 mg/kg JMCMAR 16,797,73

AM8790000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-HYDROXY-4-PHENYLPIPERIDINO))PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-73-8 MW: 405.96 MOLFM: C22-H27-N-O4 .Cl-H
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,797,73

ACETOPHENONE, 2-HYDROXYIMINO- see: MD3325000

AM8800000 ACETOPHENONE, 4'-HYDROXY-3'-METHOXY-
UPDT:7908 CAS: 498-02-2 MW: 166.19 MOLFM: C9-H10-O3
SYN: 4'-HYDROXY-3'-METHOXYACETOPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM8810000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(o-METHOXYPHENYL)PIPERAZINYL))PROPOXY)-
UPDT:7901 CAS: 63990-74-9 MW: 384.52 MOLFM: C22-H28-N2-O4
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 16,797,73

AM8825000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-(o-METHOXYPHENYL)PIPERAZINYL)PROPOXY))-
UPDT:7901 CAS: 63990-75-0 MW: 384.52 MOLFM: C22-H28-N2-O4
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,797,73

AM8840000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(2-METHOXYPHENYL)PIPERAZINYL))PROPOXY)-, ACETATE
UPDT:7901 CAS: 63990-76-1 MW: 426.56 MOLFM: C24-H30-N2-O5
SYN: 1-(o-ACETYLPHENOXY)-2-ACETOXY-3-(N(sup 4)-(o-METHOXYPHENYL)PIPER AZINYL)PROPANE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,797,73

AM8855000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(m-METHOXYPHENYL)PIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-77-2 MW: 457.44 MOLFM: C22-H28-N2-O4 .2Cl-H
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,797,73

AM8870000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(o-METHOXYPHENYL)PIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-78-3 MW: 457.44 MOLFM: C22-H28-N2-O4 .2Cl-H
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,797,73

AM8925000 ACETOPHENONE, m-HYDROXYMETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-79-4 MW: 201.67 MOLFM: C9-H11-N-O2 .Cl-H
SYN: NEOSYNEPHRINE KETONE HYDROCHLORIDE
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

AM8970000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-METHYLPIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-80-7 MW: 365.34 MOLFM: C16-H24-N2-O3 .2Cl-H
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 16,797,73

AM8980000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-METHYLPIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-81-8 MW: 365.34 MOLFM: C16-H24-N2-O3 .2Cl-H
TXDS: ipr-mus LD50:540 mg/kg JMCMAR 16,797,73

AM9000000 ACETOPHENONE, 2'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 301.80 MOLFM: C14-H19-N-O4 .Cl-H
SYN: ACETOPHENONE, 6'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)-, HYDROCHLORIDE * 2'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:850 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 6'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)-, HYDROCHLORIDE see: AM9000000

AM9020000 ACETOPHENONE, 3'-((2-HYDROXY-3-MORPHOLINO)PROPOXY)-
UPDT:7901 CAS: 63990-82-9 MW: 279.37 MOLFM: C15-H21-N-O4
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 16,797,73

AM9070000 ACETOPHENONE, 3'-((2-HYDROXY-3-PHENETHYLAMINO)PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-83-0 MW: 349.89 MOLFM: C19-H23-N-O3 .Cl-H
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 16,797,73

AM9150000 ACETOPHENONE, 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7903 CAS: 63990-84-1 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: LOBELINE HYDROCHLORIDE * LOBRON * ZOOLOBELIN * 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg RPOBAR 2,299,70
scu-mus LD50:37 mg/kg JPETAB 128,176,60
ivn-mus LD50:6 mg/kg AJPTAK 167,273,67
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,87,69
ACETOPHENONE, 2-HYDROXY-2-PHENYL- see: DI1590000

AM9160000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-
UPDT:7901 CAS: 63990-85-2 MW: 354.49 MOLFM: C21-H26-N2-O3
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,797,73

AM9167000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-
UPDT:7901 CAS: 42585-59-1 MW: 354.49 MOLFM: C21-H26-N2-O3
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,797,73

AM9168000 ACETOPHENONE, 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-
UPDT:7901 CAS: 63990-49-8 MW: 354.49 MOLFM: C21-H26-N2-O3
SYN: 1-(4-ACETYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL * 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)ACETOPHENONE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,286,72

AM9174000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE, ACETATE
UPDT:7901 CAS: 63990-86-3 MW: 469.45 MOLFM: C23-H28-N2-O4 .2Cl-H
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,797,73

AM9181000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-, HYDROCHLORIDE, OXIME
UPDT:7901 CAS: 63990-87-4 MW: 405.97 MOLFM: C21-H27-N3-O3 .Cl-H
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,797,73

AM9186000 ACETOPHENONE, 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-3'-METHYL-
UPDT:7901 CAS: 63990-50-1 MW: 368.52 MOLFM: C22-H28-N2-O3
SYN: 1-(4-ACETYL-2-METHYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 15,286,72

AM9188000 ACETOPHENONE, 2'-HYDROXY-4'-(2-(PIPERIDINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 299.83 MOLFM: C15-H21-N-O3 .Cl-H
SYN: ACETOPHENONE, 6'-HYDROXY-4'-(2-(PIPERIDINO)ETHOXY)-, HYDROCHLORIDE * 2'-HYDROXY-4'-(2-(PIPERIDINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67
ACETOPHENONE, 6'-HYDROXY-4'-(2-(PIPERIDINO)ETHOXY)-, HYDROCHLORIDE see: AM9188000

AM9190000 ACETOPHENONE, 3'-((2-HYDROXY-3-PIPERIDINO)PROPOXY)-
UPDT:7901 CAS: 63990-51-2 MW: 277.40 MOLFM: C16-H23-N-O3
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 16,797,73

AM9195000 ACETOPHENONE, p-(2,3-HYDROXYPROPOXY)-, OXIME
UPDT:7903 MW: 225.27 MOLFM: C11-H15-N-O4
SYN: 3-(p-ACETYLPHENOXY)-1,2-PROPANEDIOL OXIME * 3-(p-(1-HYDROXYIMINOETHYL)PHENOXY)-1,2-PROPANEDIOL * p-(2,3-HYDROXYPROPOXY)ACETOPHENONE OXIME
TXDS: scu-mus LD50:1533 mg/kg 29QHAQ -,-,74

AM9200000 ACETOPHENONE, 3'-((2-HYDROXY-3-(p-TOLYLPIPERAZINYL))PROPOXY)-
UPDT:7901 CAS: 63990-52-3 MW: 368.52 MOLFM: C22-H28-N2-O3
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,797,73

AM9207000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERAZINYL)) PROPOXY)-
UPDT:7901 CAS: 63990-53-4 MW: 422.49 MOLFM: C22-H25-F3-N2-O3
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 16,797,73

AM9214000 ACETOPHENONE, 3'-((2-HYDROXY-3-(4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERAZINYL)) PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63990-54-5 MW: 495.41 MOLFM: C22-H25-F3-N2-O3 .2Cl-H
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 16,797,73

AM9221000 ACETOPHENONE, 2'-((2-HYDROXY-3-(4-(4-o-XYLYL)PIPERAZINYL))PROPOXY)-, DIHYDROCHLORIDE, ACETATE
UPDT:7901 CAS: 63990-55-6 MW: 497.51 MOLFM: C25-H32-N2-O4 .2Cl-H

SYN: 1-(o-ACETOPHENOXY)-2-ACETOXY-3-(N(sup 4)-(3,4-DIMETHYLPHENYL)PIPERAZINYL)PROPANE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,797,73

AM9240000 ACETOPHENONE, 4'-METHOXY-
UPDT:7908 CAS: 100-06-1 MW: 150.19 MOLFM: C9-H10-02
SYN: ACETANISOLE * p-ACETYLANISOLE * 4-ACETYLANISOLE * LINARODIN * p-METHOXYACETOPHENONE * 4'-METHOXYACETOPHENONE * NOVATONE * VANANOTE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:1720 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9275000 ACETOPHENONE, 4'-METHOXY-3'-METHYL-
UPDT:7901 CAS: 10024-90-5 MW: 164.22 MOLFM: C10-H12-02
SYN: 4-METHOXY-3-METHYLACETOPHENONE
TXDS: orl-rat LD50:1500 mg/kg JPETAB 93,26,48
orl-mus LD50:3600 mg/kg JPETAB 93,26,48

AM9280000 ACETOPHENONE, 5-METHOXY-3,4-METHYLENEDIOXY-
UPDT:7901 CAS: 66922-69-8 MW: 194.20 MOLFM: C10-H10-04
SYN: 5-METHOXY-3,4-METHYLENEDIOXYACETOPHENONE
TXDS: ipr-mus LD50:167 mg/kg JMCMAR 7,178,64

AM9285000 ACETOPHENONE, 4'-METHOXY-2-((4-METHYL-1-PIPERAZINYL)IMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-55-1 MW: 297.82 MOLFM: C14-H19-N3-02 .Cl-H
SYN: 4'-METHOXY-2-((N'-METHYL-N-PIPERAZINO)IMINO)ACETOPHENONE HYDROCHLORIDE * 4'-METHOXY-2-((4-METHYL-1-PIPERAZINYL)IMINO)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70

AM9288000 ACETOPHENONE, 4'-METHOXY-2'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 315.83 MOLFM: C15-H21-N-04 .Cl-H
SYN: ACETOPHENONE, 4'-METHOXY-6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE * 4'-METHOXY-2'-(2-MORPHOLINOETHOXY)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 10,266,67

ACETOPHENONE, 4'-METHOXY-6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE see: AM9288000

AM9290000 ACETOPHENONE, 4'-METHOXY-2-(MORPHOLINOIMINO)-
UPDT:7901 CAS: 25561-40-4 MW: 248.31 MOLFM: C13-H16-N2-03
SYN: 4'-METHOXY-2-(MORPHOLINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 13,157,70

AM9350000 ACETOPHENONE, 2-METHOXY-2-PHENYL-
UPDT:7908 CAS: 3524-62-7 MW: 226.29 MOLFM: C15-H14-02
SYN: BENZOIN METHYL ETHER
TXDS: orl-mus LD50:300 mg/kg TeiD## 16JUN75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9450000 ACETOPHENONE, 3'-METHOXY-4'-(4-(4-PHENYL-1-PIPERAZINYL)BUTOXY)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 3439-67-6 MW: 419.01 MOLFM: C23-H30-N2-03 .Cl-H
SYN: SU-14542
TXDS: orl-rat LD50:356 mg/kg TXAPA9 18,185,71

AM9450500 ACETOPHENONE, 2-(4-(o-METHOXYPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-
UPDT:7901 CAS: 16785-20-9 MW: 400.52 MOLFM: C22-H28-N2-05
SYN: 2-(4-(o-METHOXYPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE * 1-(o-METHOXYPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE * PIPERAZINE, 1-(o-METHOXYPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 11,332,68

AM9451500 ACETOPHENONE, 2-(4-(p-METHOXYPHENYL)PIPERAZINYL-3',4',5'-TRIMETHOXY-
UPDT:7901 CAS: 17755-64-5 MW: 400.52 MOLFM: C22-H28-N2-05
SYN: 2-(4-(p-METHOXYPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE * PIPERAZINE, 1-(p-METHOXYPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)- * 1-(3,4,5-TRIMETHOXYPHENACYL)-4-(p-METHOXYPHENYL)PIPERAZINE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,332,68

AM9452000 ACETOPHENONE, 4'-METHOXY-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25555-29-7 MW: 246.34 MOLFM: C14-H18-N2-02
SYN: 4'-METHOXY-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 13,157,70

AM9454000 ACETOPHENONE, 4'-METHOXY-2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 25555-21-9 MW: 232.31 MOLFM: C13-H16-N2-02
SYN: 4'-METHOXY-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 13,157,70

AM9460000 ACETOPHENONE, 3'-METHOXY-2,2,4'-TRIHYDROXY-
UPDT:7901 CAS: 66922-70-1 MW: 198.19 MOLFM: C9-H10-05
SYN: 3'-METHOXY-2,2,4'-TRIHYDROXYACETOPHENONE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 7,178,64

AM9463000 ACETOPHENONE, 4'-METHYL-
UPDT:7908 CAS: 122-00-9 MW: 134.19 MOLFM: C9-H10-0
SYN: p-ACETYLTOLUENE * MELILOTAL * p-METHYLACETOPHENONE * 4'-METHYLACETOPHENONE * 1-METHYL-4-ACETYLBENZENE * METHYL p-TOLYL KETONE
IRDS: skn-hmn 500 mg/24H FCTXAV 12,807,74
skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
TXDS: orl-rat LD50:1400 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9465000 ACETOPHENONE, 2-(4-(m-METHYLBENZYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-60-1 MW: 471.47 MOLFM: C23-H30-N2-04 .2Cl-H
SYN: 2-(4-(m-METHYLBENZYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-(m-METHYLBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE DIHYDROCHLORIDE * PIPERAZINE, 1-(m-METHYLBENZYL)-4-(3,4,5-TRIMETHYOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,332,68

AM9467000 ACETOPHENONE, O-(4-(3,4-METHYLENEDIOXYBENZYL)-1-PIPERAZINO)CARBONYLMETHYL)OXIME
UPDT:7901 CAS: 38063-85-3 MW: 395.50 MOLFM: C22-H25-N3-04
SYN: ACETOPHENONE, O-(4-PIPERONYL-1-PIPERAZINO)CARBONYLMETHYL)OXIME * (PIPERONYLPIPERAZINO-CARBOXYMETHYL) OXYIMINO ACETOPHENONE (French)
TXDS: orl-mus LD50:1650 mg/kg CHTPBA 7,135,72

AM9467500 ACETOPHENONE, 3',4'-METHYLENEDIOXY-2-(4-PIPERONYLPIPERAZIN-1-YL)-, DIHYDROCHLORIDE
UPDT:7903 MW: 455.37 MOLFM: C21-H22-N2-05 .2Cl-H
SYN: ACETOPIPERONE, 2-(4-PIPERONYLPIPERAZIN-1-YL)-, DIHYDROCHLORIDE * 3',4'-METHYLENEDIOXY-2-(4-PIPERONYL-PIPERAZIN-1-YL)ACETOPHENONE DIHYDROCHLORIDE * 4-PIPERONYL-1-PIPERONYLOYLMETHYLPIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg ARZNAD 15,1330,65

AM9470000 ACETOPHENONE, 4'-METHYL-2-((4-METHYL-1-PIPERAZINYL)IMINO)-
UPDT:7901 CAS: 25561-47-1 MW: 245.36 MOLFM: C14-H19-N3-0
SYN: 4'-METHYL-2-((N'-METHYL-N-PIPERAZINO)IMINO)ACETOPHENONE * 4'-METHYL-2-((4-METHYL-1-PIPERAZINYL)IMINO)ACETOPHENONE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 13,157,70

AM9472000 ACETOPHENONE, 4'-METHYL-2-(MORPHOLINOIMINO)-
UPDT:7901 CAS: 25561-39-1 MW: 232.31 MOLFM: C13-H16-N2-02
SYN: 4'-METHYL-2-(MORPHOLINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:850 mg/kg JMCMAR 13,157,70

AM9472500 ACETOPHENONE, 4'-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 26586-55-0 MW: 218.33 MOLFM: C13-H18-N2-0
SYN: p-(4-METHYLPIPERAZINO)-ACETOPHENONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04794

AM9473000 ACETOPHENONE, O-(4-METHYL-1-PIPERAZINYL)CARBONYLMETHYL)OXIME
UPDT:7901 CAS: 38063-86-4 MW: 275.39 MOLFM: C15-H21-N3-02
SYN: (METHYLPIPERAZINO-CARBOXYMETHYL) OXYIMINO ACETOPHENONE (French)
TXDS: orl-mus LD50:700 mg/kg CHTPBA 7,135,72

AM9474000 ACETOPHENONE, 2-((4-METHYL-1-PIPERAZINYL)IMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-46-0 MW: 267.79 MOLFM: C13-H17-N3-O .Cl-H
SYN: 2-((N'-METHYL-N-PIPERAZINO)IMINO)ACETOPHENONE HYDROCHLORIDE * 2-((4-METHYL-1-PIPERAZINYL)IMINO)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 13,157,70

AM9476000 ACETOPHENONE, 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-57-3 MW: 312.79 MOLFM: C13-H16-N4-03 .Cl-H
SYN: 2-((N'-METHYL-N-PIPERAZINO)IMINO)-4'-NITROACETOPHENONE HYDROCHLORIDE * 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-NITROACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 13,157,70

AM9478000 ACETOPHENONE, 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-52-8 MW: 359.89 MOLFM: C19-H21-N3-O2 .Cl-H
SYN: 2-((N'-METHYL-N-PIPERAZINO)IMINO)-4'-PHENOXYACETOPHENONE HYDROCHLORIDE * 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENOXYACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,157,70

AM9480000 ACETOPHENONE, 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENYL-
UPDT:7901 CAS: 24342-47-0 MW: 307.43 MOLFM: C19-H21-N3-O
SYN: 2-((N'-METHYL-N-PIPERAZINO)IMINO)-4'-PHENYLACETOPHENONE * 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENYLACETOPHENONE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 13,157,70

AM9482000 ACETOPHENONE, 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENYLTHIO-, HYDROCHLORIDE
UPDT:7901 CAS: 25561-58-4 MW: 375.95 MOLFM: C19-H21-N3-O-S .Cl-H
SYN: 2-((N'-METHYL-N-PIPERAZINO)IMINO)-4'-PHENYLTHIOACETOPHENONE HYDROCHLORIDE * 2-((4-METHYL-1-PIPERAZINYL)IMINO)-4'-PHENYLTHIOACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,157,70

AM9482500 ACETOPHENONE, 2,2''-(1-METHYL-2,6-PIPERIDINEDIYL)DI-, HYDROCHLORIDE
UPDT:7901 CAS: 6168-88-3 MW: 371.94 MOLFM: C22-H25-N-02 .Cl-H
SYN: LOBELANINE HYDROCHLORIDE * 2,2''-(1-METHYL-2,6-PIPERIDINEDIYL)DIACETOPHENONE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03029

AM9483000 ACETOPHENONE, 4'-(4-METHYLPIPERIDINOCARBONYLMETHOXY)-
UPDT:7901 CAS: 31189-06-7 MW: 275.38 MOLFM: C16-H21-N-03
SYN: 4'-(METHYLPIPERIDINYLCARBONYLMETHOXY)ACETOPHENONE * PIPERIDINE, 1-(2-(p-ACETYLPHENOXY)ACETYL)-4-METHYL-
TXDS: orl-mus LD50:450 mg/kg CHTPBA 8,574,73

AM9484000 ACETOPHENONE, 4'-METHYL-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25555-28-6 MW: 230.34 MOLFM: C14-H18-N2-0
SYN: 4'-METHYL-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70

AM9486000 ACETOPHENONE, 4'-METHYL-2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 25555-20-8 MW: 216.31 MOLFM: C13-H16-N2-0
SYN: 4'-METHYL-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:420 mg/kg JMCMAR 13,157,70

AM9486150 ACETOPHENONE, 2-(METHYLSULFONYL)-
UPDT:7901 CAS: 3708-04-1 MW: 198.25 MOLFM: C9-H10-03-S
SYN: 2-(METHYLSULFONYL)ACETOPHENONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02719

AM9486200 ACETOPHENONE, 4'-MORPHOLINO-
UPDT:7901 MW: 205.28 MOLFM: C12-H15-N-02
SYN: p-MORPHOLINOACETOPHENONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04795

AM9486300 ACETOPHENONE, 4'-MORPHOLINOCARBONYLMETHOXY-
UPDT:7901 CAS: 29942-00-5 MW: 263.32 MOLFM: C14-H17-N-04
SYN: 1-(2-ACETYLPHENOXY)ACETYLMORPHOLINE * MORPHOLINE, 1-(2-(p-ACETYLPHENOXY)ACETYL)- * 4'-MORPHOLINOCARBONYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 8,574,73

AM9486800 ACETOPHENONE, 4'-MORPHOLINOCARBONYLMETHOXY-, OXIME
UPDT:7901 CAS: 29936-79-6 MW: 278.34 MOLFM: C14-H18-N2-04
SYN: 4'-MORPHOLINOCARBONYLMETHOXYACETOPHENONE OXIME
TXDS: orl-mus LD50:800 mg/kg CHTPBA 8,574,73

AM9487000 ACETOPHENONE, O-(MORPHOLINOCARBONYLMETHYL)OXIME
UPDT:7901 CAS: 38063-84-2 MW: 262.34 MOLFM: C14-H18-N2-03
SYN: (MORPHOLINO-CARBOXYMETHYL)OXYIMINO ACETOPHENONE (French)
TXDS: orl-mus LD50:1720 mg/kg CHTPBA 7,135,72

AM9487200 ACETOPHENONE, 4'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 285.80 MOLFM: C14-H19-N-03 .Cl-H
SYN: 4'-(2-MORPHOLINOETHOXY)ACETOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 10,266,67

AM9487500 ACETOPHENONE, O-((2-MORPHOLINOETHYL)AMINOCARBONYLMETHYL)OXIME
UPDT:7901 CAS: 38063-83-1 MW: 305.42 MOLFM: C16-H23-N3-03
TXDS: orl-mus LD50:750 mg/kg CHTPBA 7,135,72

AM9488000 ACETOPHENONE, 2-(MORPHOLINOIMINO)-
UPDT:7901 CAS: 24346-22-3 MW: 218.28 MOLFM: C12-H14-N2-02
SYN: 2-(MORPHOLINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 13,157,70

AM9490000 ACETOPHENONE, 2-(MORPHOLINOIMINO)-4'-NITRO-
UPDT:7901 CAS: 24343-46-9 MW: 263.28 MOLFM: C12-H13-N3-04
SYN: 2-(MORPHOLINOIMINO)-4'-NITROACETOPHENONE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 13,157,70

AM9492000 ACETOPHENONE, 2-(MORPHOLINOIMINO)-4'-PHENOXY-
UPDT:7901 CAS: 25561-44-8 MW: 310.38 MOLFM: C18-H18-N2-03
SYN: 2-(MORPHOLINOIMINO)-4'-PHENOXYACETOPHENONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 13,157,70

AM9494000 ACETOPHENONE, 2-(MORPHOLINOIMINO)-4'-PHENYL-
UPDT:7901 CAS: 25561-43-7 MW: 294.38 MOLFM: C18-H18-N2-02
SYN: 2-(MORPHOLINOIMINO)-4'-PHENYLACETOPHENONE
TXDS: ipr-mus LD50:3000 mg/kg JMCMAR 13,157,70

AM9550000 ACETOPHENONE, 2-NITRILO-3',4',5'-TRIMETHOXY-
UPDT:7901 CAS: 5955-75-9 MW: 221.23 MOLFM: C11-H11-N-04
SYN: 2-NITRILO-3',4',5'-TRIMETHOXYACETOPHENONE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 7,178,64

AM9625000 ACETOPHENONE, 3'-NITRO-
UPDT:7908 CAS: 121-89-1 MW: 165.16 MOLFM: C8-H7-N-03
SYN: m-NITROACETOPHENONE * USAF MA-1
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9640000 ACETOPHENONE, 2-((p-NITROPHENYL)THIO)-
UPDT:7901 MW: 273.32 MOLFM: C14-H11-N-03-S
SYN: p-NITROPHENYLTHIOACETOPHENONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02272

AM9650000 ACETOPHENONE, 4'-NITRO-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25561-34-6 MW: 261.31 MOLFM: C13-H15-N3-03
SYN: 4'-NITRO-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:3000 mg/kg JMCMAR 13,157,70

AM9652000 ACETOPHENONE, 4'-NITRO-2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 25555-23-1 MW: 247.28 MOLFM: C12-H13-N3-03

SYN: 4'-NITRO-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70

AM9656000 ACETOPHENONE, 4'-(2-OXO-5-(2-PROPYNYLOXYMETHYL)-3-OXAZOLIDINYL)-
UPDT:7901 CAS: 23598-69-8 MW: 273.31 MOLFM: C15-H15-N-04
SYN: 2-OXAZOLIDINONE, 3-(4-ACETYLPHENYL)-5-(2-PROPYNYLOXYMETHYL)-
TXDS: orl-mus LD50:2750 mg/kg CHTPBA 8,145,73

AM9660000 ACETOPHENONE, 4'-PHENOXY-2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 25555-25-3 MW: 294.38 MOLFM: C18-H18-N2-02
SYN: 4'-PHENOXY-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:3000 mg/kg JMCMAR 13,157,70

AM9662500 ACETOPHENONE, 2-PHENYL-
UPDT:7908 CAS: 451-40-1 MW: 196.26 MOLFM: C14-H12-O
SYN: DESOXYBENZOIN * 2-PHENYLACETOPHENONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03836
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9665000 ACETOPHENONE, 4'-PHENYL-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25561-35-7 MW: 292.41 MOLFM: C19-H20-N2-O
SYN: 4'-PHENYL-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:2400 mg/kg JMCMAR 13,157,70

AM9667500 ACETOPHENONE, 2-PHENYL-2-(2-PYRIDYLAMINO)-, HYDROCHLORIDE
UPDT:7901 MW: 324.83 MOLFM: C19-H16-N2-O .Cl-H
SYN: 2-PHENYL-2-(2-PYRIDYLAMINO)ACETOPHENONE, HYDROCHLORIDE
TXDS: ivn-mus LD50:80 mg/kg CHTPBA 3,425,68

AM9670000 ACETOPHENONE, 4'-PHENYLTHIO-2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25561-37-9 MW: 324.47 MOLFM: C19-H20-N2-O-S
SYN: 4'-PHENYLTHIO-2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 13,157,70

AM9680000 ACETOPHENONE, 4'-PIPERIDINOCARBONYLMETHOXY-
UPDT:7901 CAS: 31188-99-5 MW: 261.35 MOLFM: C15-H19-N-03
SYN: 1-(2-(p-ACETYLPHENOXY)ACETYL)PIPERIDINE * PIPERIDINE, 1-(2-(p-ACETYLPHENOXY)ACETYL)- * 4'-PIPERIDINYLCARBONYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

AM9700000 ACETOPHENONE, 4'-PIPERIDINOCARBONYLMETHOXY-, OXIME
UPDT:7901 CAS: 31224-92-7 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 1-((p-ACETYLPHENOXY)ACETYL)PIPERIDINE p-OXIME * FLAMANIL * 1-((4-(1-HYDROXYIMINO)ETHYL)PHENOXY)ACETYL)PIPERIDINE * N-(p-(1-ISONITROSOETHYL)PHENOXYACETYL)PIPERIDINE * 1-(p-1-OXIMIDOETHYL)PHENOXYACETYL)PIPERIDINE * 4'-(1-PIPERIDYLCARBONYLMETHOXY)ACETOPHENONE OXIME * PIXIFENIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

AM9800000 ACETOPHENONE, 2-PIPERIDINO-, HYDROBROMIDE
UPDT:7901 CAS: 31806-84-5 MW: 284.23 MOLFM: C13-H17-N-O .Br-H
TXDS: ipr-mus LD50:65 mg/kg BJPCAL 1,90,46

AM9810000 ACETOPHENONE, 2-(PIPERIDINOIMINO)-
UPDT:7901 CAS: 25555-27-5 MW: 216.31 MOLFM: C13-H16-N2-O
SYN: 2-(PIPERIDINOIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70
ACETOPHENONE, O-(4-PIPERONYL-1-PIPERAZINO)CARBONYLMETHYL)OXIME see: AM9467000

AM9812000 ACETOPHENONE, 2-(4-PIPERONYLPIPERAZIN-1-YL)-, DIHYDROCHLORIDE
UPDT:7903 MW: 411.36 MOLFM: C20-H22-N2-O3 .2Cl-H
SYN: 1-BENZOYLMETHYL-4-PIPERONYLPIPERAZINE DIHYDROCHLORIDE * 2-(4-PIPERONYL-PIPERAZIN-1-YL)ACETOPHENONE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:172 mg/kg ARZNAD 15,1330,65

AM9813000 ACETOPHENONE, 2-(4-(2-PYRIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 16785-32-3 MW: 444.40 MOLFM: C20-H25-N3-O4 .2Cl-H
SYN: PIPERAZINE, 1-(2-PYRIDYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE * 2-(4-(2-PYRIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-(2-PYRIDYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 11,332,68

AM9816000 ACETOPHENONE, 2-(4-(2-PYRIMIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 66922-71-2 MW: 445.39 MOLFM: C19-H24-N4-O4 .2Cl-H
SYN: PIPERAZINE, 1-(2-PYRIMIDYL)-4-(3,4,5-TRIMETHYOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE * 2-(4-(2-PYRIMIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-(2-PYRIMIDYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,332,68

AM9817000 ACETOPHENONE, 4'-PYRROLIDINYLCARBONYLMETHOXY-
UPDT:7901 CAS: 42018-32-6 MW: 247.32 MOLFM: C14-H17-N-03
SYN: 4'-PYRROLIDINYLCARBONYLMETHOXYACETOPHENONE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

AM9818000 ACETOPHENONE, 4'-(PYRROLIDIN-1-YL)CARBONYLMETHOXY-, OXIME
UPDT:7911 MW: 262.34 MOLFM: C14-H18-N2-O3
SYN: 4'-PYRROLIDINYLCARBONYLMETHOXYACETOPHENONE OXIME
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

AM9820000 ACETOPHENONE, 2-(1-PYRROLIDINYLIMINO)-
UPDT:7901 CAS: 24342-45-8 MW: 202.28 MOLFM: C12-H14-N2-O
SYN: 2-(1-PYRROLIDINYLIMINO)ACETOPHENONE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 13,157,70

AM9850000 ACETOPHENONE, 2-(PYRROLIDINYL)-2',4',6'-TRIMETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 267.83 MOLFM: C15-H21-N-O .Cl-H
SYN: C 3236 * 2-(PYRROLIDINYL)-2',4',6'-TRIMETHYLACETOPHENONE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:220 mg/kg ARZNAD 8,708,58
scu-mus LD50:330 mg/kg ARZNAD 8,708,58

AN0175000 ACETOPHENONE, SEMICARBAZONE
UPDT:7901 CAS: 2492-30-0 MW: 177.23 MOLFM: C9-H11-N3-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,128,57

AN0350000 ACETOPHENONE, ar-STYRYL-
UPDT:7901 CAS: 1322-90-3 MW: 222.30 MOLFM: C16-H14-O
SYN: CHALCONE, beta-METHYL- * DYPHONE * beta-METHYLCHALCONE * METHYL STYRYLPHENYL KETONE
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:3600 mg/kg JIHTAB 31,60,49

AN0400000 ACETOPHENONE, 2-(4-(2-THIAZOLYL)PIPERAZINYL-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-67-8 MW: 450.42 MOLFM: C18-H23-N3-O4-S .2Cl-H
SYN: PIPERAZINE, 1-(2-THIAZOLYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)-, DIHYDROCHLORIDE * 2-(4-(2-THIAZOLYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE * 1-(2-THIAZOLYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,332,68
ACETOPHENONE THIOSEMICARBAZONE see: VT3460000

AN0526000 ACETOPHENONE, 2,2,4'-TRIBROMO-
UPDT:7901 CAS: 13195-79-4 MW: 356.86 MOLFM: C8-H5-Br3-O
SYN: 4,alpha,alpha-TRIBROMOACETOPHENONE * 2,2,4'-TRIBROMOACETOPHENONE
TXDS: ivn-mus LD50:22400 ug/kg CSLNX* NX#00646

AN0527000 ACETOPHENONE, 2,3,4-TRIHYDROXY-
UPDT:7908 CAS: 528-21-2 MW: 168.16 MOLFM: C8-H8-O4
SYN: 2,3,4-TRIHYDROXYACETOPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN0529000 ACETOPHENONE, 3,4,5-TRIHYDROXY-
UPDT:7901 CAS: 33709-29-4 MW: 168.16 MOLFM: C8-H8-O4
SYN: 3,4,5-TRIHYDROXYACETOPHENONE
TXDS: ipr-mus LD50:870 mg/kg JMCMAR 7,178,64

AN0531000 ACETOPHENONE, 2,3,4-TRIMETHOXY-
UPDT:7901 MW: 210.25 MOLFM: C11-H14-O4
SYN: 2,3,4-TRIMETHOXYACETOPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

AN0532000 ACETOPHENONE, p-(3,4,5-TRIMETHOXYBENZOYLAMINO)-, O-(2-MORPHOLINOETHYL)OXIME
UPDT:7901 CAS: 69365-69-1 MW: 457.58 MOLFM: C24-H31-N3-O6
SYN: (MORPHOLINO-2 ETHYL) OXYIMINO p-TRIMETHOXY-3,4,5 BENZOYLAMINO ACETOPHENONE (French) * p-(3,4,5-TRIMETHOXYBENZOYLAMINO)ACETOPHENONE O-(2-MORPHOLINOETHYL)OXIME
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 7,135,72

AN0533000 ACETOPHENONE, 3,4,5-TRIMETHOXY-, OXIME
UPDT:7901 CAS: 52888-42-3 MW: 225.27 MOLFM: C11-H15-N-O4
SYN: 3,4,5-TRIMETHOXYACETOPHENONE OXIME
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

AN0535000 ACETOPHENONE, 3',4',5'-TRIMETHYL-, THIOSEMICARBAZONE
UPDT:7901 CAS: 66969-03-7 MW: 235.38 MOLFM: C12-H17-N3-S
SYN: 3,4,5-TRIMETHYLACETOPHENONETHIOSEMICARBAZONE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

AN0540000 ACETOPHENONE, 2-(TRIPHENYLPHOSPHORANYLIDENE)-
UPDT:7901 CAS: 859-65-4 MW: 380.44 MOLFM: C26-H21-O-P
SYN: 2-(TRIPHENYLPHOSPHORANYLIDENE)ACETOPHENONE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01350
1-(o-ACETOPHENOXY)-2-ACETOXY-3-(N(sup 4)-(3,4-DIMETHYLPHENYL)PIPERAZINYL)PROPANE see: AM9221000
ACETOPHOS see: AI7000000
ACETOPIPERONE, 2-(4-PIPERONYLPIPERAZIN-1-YL)-, DIHYDROCHLORIDE see: AM9467500
ACETOPROMAZINE see: OB2275000
ACETOPROPIONIC ACID see: OI1575000
ACETOPROPYL ALCOHOL- see: UA4600000
3-ACETOPYRIDINE see: OB5425000
ACETOPYRROTHINE see: JP1355000
ACETOQUAT CTAB see: BQ7875000
ACETOQUINONE LIGHT GOOSEBERRY RL see: CB5600000
ACETOQUINONE LIGHT HELIOTROPE NL see: CB6300000
ACETOQUINONE LIGHT ORANGE JL see: CB5740000
ACETOQUINONE LIGHT PURE BLUE R see: CB7350000
ACETOQUINONE LIGHT YELLOW see: AC3662000
ACETOQUINONE LIGHT YELLOW 4JLZ see: AC3662000
ACETOSAL see: VO0700000
ACETOSALIC ACID see: VO0700000
ACETOSALIN see: VO0700000
ACETO SDD 40 see: FD3500000
ACETOSULFAMINE see: AC8450000
ACETO TETD see: JO1400000
2-ACETOTHIENONE see: OB6300000
2-ACETOTHIOPHENE see: OB6300000
ACETOTHIOAMIDE see: AC8925000
ACETO TMTM see: WQ1750000

AN2875000 m-ACETOTOLUIDIDE
UPDT:7908 CAS: 537-92-8 MW: 149.21 MOLFM: C9-H11-N-O
SYN: 3-METHYLACETANILIDE * N-m-TOLYLACETAMIDE
TXDS: orl-mus LD50:1450 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN2900000 o-ACETOTOLUIDIDE
UPDT:7908 CAS: 120-66-1 MW: 149.21 MOLFM: C9-H11-N-O
SYN: 2-METHYLACETANILIDE
TXDS: orl-mus LD50:1450 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN2930000 p-ACETOTOLUIDIDE
UPDT:7908 CAS: 103-89-9 MW: 149.21 MOLFM: C9-H11-N-O
SYN: p-ACETAMIDOTOLUENE * N-ACETYL-p-TOLUIDIDE * p-METHYLACETANILIDE * 4-METHYLACETANILIDE
TXDS: orl-rat LD50:2640 mg/kg MarJV# 29MAR77
orl-mus LD50:980 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN2935000 o-ACETOTOLUIDIDE, 2-(ALLYLAMINO)-6'-CHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 275.20 MOLFM: C12-H15-Cl-N2-O .Cl-H
SYN: 2-(ALLYLAMINO)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * C 3124 * 2-(ALLYLAMINO)-2'-CHLORO-6'-METHYLACETANILIDE, HYDROCHLORIDE
TXDS: ipr-rat LD50:460 mg/kg ARZNAD 8,407,58
ipr-mus LD50:375 mg/kg ARZNAD 8,407,58
scu-mus LD50:1070 mg/kg ARZNAD 8,407,58

AN2945000 o-ACETOTOLUIDIDE, 2-AMINO-6'-CHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 235.13 MOLFM: C9-H11-Cl-N2-O .Cl-H
SYN: 2-AMINO-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2-AMINO-2'-CHLORO-6'-METHYLACETANILIDE, HYDROCHLORIDE * C 3104
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:525 mg/kg ARZNAD 8,407,58
ipr-mus LD50:565 mg/kg ARZNAD 8,407,58
scu-mus LD50:840 mg/kg ARZNAD 8,407,58

AN2950000 o-ACETOTOLUIDIDE, 2-(BENZYLAMINO)-6'-CHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 325.26 MOLFM: C16-H17-Cl-N2-O .Cl-H
SYN: 2-(BENZYLAMINO)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * C 3117
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:280 mg/kg ARZNAD 8,407,58
scu-mus LD50:1175 mg/kg ARZNAD 8,407,58

AN2955000 o-ACETOTOLUIDIDE, N-BENZYL-6'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7910 MW: 381.38 MOLFM: C20-H25-Cl-N2-O .Cl-H
SYN: N-BENZYL-6'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE HYDROCHLORIDE * C 3136
IRDS: eye-rbt 2% MOD ARZNAD 8,609,58
TXDS: ipr-rat LD50:96 mg/kg ARZNAD 8,609,58
scu-mus LD50:360 mg/kg ARZNAD 8,609,58

AN2960000 o-ACETOTOLUIDIDE, 2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-6'-CHLORO-, DIHYDROCHLORIDE
UPDT:8001 MW: 474.95 MOLFM: C23-H32-Cl-N3-O .2Cl-H
SYN: 2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE * C 5349
IRDS: eye-rbt 2% MOD ARZNAD 9,167,59
TXDS: scu-mus LD50:42 mg/kg ARZNAD 9,167,59

AN2965000 o-ACETOTOLUIDIDE, 2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-,DIHYDROCHLORIDE
UPDT:8001 MW: 440.51 MOLFM: C23-H33-N3-O .2Cl-H
SYN: 2-(BENZYL(3-DIETHYLAMINO)PROPYL)AMINO)-o-ACETOTOLUIDIDE, DIHYDROCHLORIDE * C 5353
IRDS: eye-rbt 2% MLD ARZNAD 9,167,59
TXDS: scu-mus LD50:260 mg/kg ARZNAD 9,167,59

AN2970000 o-ACETOTOLUIDIDE, 2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-6'-CHLORO-, DIHYDROCHLORIDE
UPDT:8001 MW: 458.90 MOLFM: C22-H28-Cl-N3-O .2Cl-H
SYN: 2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE * C 5355
IRDS: eye-rbt 2% MLD ARZNAD 9,167,59

TXDS: scu-mus LD50:22 mg/kg ARZNAD 9,167,59

AN2972000 o-ACETOTOLUIDIDE, 2-(BENZYL(3-(PYRROLIDINYL)PROPYL)AMINO)-6'-CHLORO-, DIHYDROCHLORIDE
UPDT:8001 MW: 472.93 MOLFM: C23-H30-Cl-N3-O .2Cl-H
SYN: 2-(BENZYL(3-(PYRROLIDINYL)PROPYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE * C 5377
IRDS: eye-rbt 2% MLD ARZNAD 9,167,59
TXDS: scu-mus LD50:100 mg/kg ARZNAD 9,167,59

AN2975000 o-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-, MONOHYDROCHLORIDE
UPDT:7909 CAS: 6027-28-7 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: HOSTACAIN, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:259 mg/kg ARZNAD 8,407,58
ipr-mus LD50:363 mg/kg ARZNAD 8,407,58
scu-mus LD50:700 mg/kg 12VXA5 8,175,68

AN3060000 o-ACETOTOLUIDIDE, 6'-tert-BUTYL-2-CHLORO-
UPDT:7901 CAS: 3785-20-4 MW: 239.77 MOLFM: C13-H18-Cl-N-O
SYN: 2-CHLORO-N-(2-METHYL-6-tert-BUTYLPHENYL)ACETAMIDE * CP 31675
TXDS: unk-mam LD50:1780 mg/kg 30ZDA9 -,126,71

AN3085000 o-ACETOTOLUIDIDE, 2-(4-BUTYLPIPERAZINYL)-6'-CHLORO-, HYDROCHLORIDE
UPDT:7909 MW: 360.37 MOLFM: C17-H26-Cl-N3-O .Cl-H
SYN: 2-(4-BUTYLPIPERAZINYL)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * C 3197
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:235 mg/kg ARZNAD 8,407,58
scu-mus LD50:287 mg/kg ARZNAD 8,407,58

AN3150000 p-ACETOTOLUIDIDE, 2-CHLORO-
UPDT:7901 CAS: 16634-82-5 MW: 183.65 MOLFM: C9-H10-Cl-N-O
SYN: ACETAMIDE, 2-CHLORO-N-(4-METHYLPHENYL)- * CAT * 2-CHLORO-4-ACETOTOLUIDIDE * 2-CHLOROACETO-p-TOLUIDIDE * N-(CHLOROACETYL)-p-TOLUIDINE * 2-CHLORO-4'-METHYLACETANILIDE * 4-METHYL-alpha-CHLOROACETANILIDE * p-TOLUENE CHLOROMETHYLAMIDE
TXDS: orl-rat LDLo:2740 mg/kg TXAPA9 18,517,71
ipr-rat LD50:452 mg/kg TXAPA9 18,517,71
ivn-rat LD50:60 mg/kg TXAPA9 18,517,71

AN3325000 p-ACETOTOLUIDIDE, 3'-CHLORO-
UPDT:7908 CAS: 7149-79-3 MW: 183.65 MOLFM: C9-H10-Cl-N-O
TXDS: orl-bwd LD50:1 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN3326000 o-ACETOTOLUIDIDE, 2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 458.90 MOLFM: C22-H28-Cl-N3-O .2Cl-H
SYN: C 5352 * 2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-o-ACETOTOLUIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 9,167,59
TXDS: scu-mus LD50:550 mg/kg ARZNAD 9,167,59

AN3327000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 495.36 MOLFM: C22-H29-Cl2-N3-O .2Cl-H
SYN: C 5364 * 6'-CHLORO-2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-o-ACETOTOTUIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 9,167,59
TXDS: ipr-rat LD50:103 mg/kg ARZNAD 9,167,59
scu-mus LD50:240 mg/kg ARZNAD 9,167,59

AN3328000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 493.34 MOLFM: C22-H27-Cl2-N3-O .2Cl-H
SYN: C 5343 * 6'-CHLORO-2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-o-ACETOTOLUIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 9,167,59
TXDS: ipr-rat LD50:91 mg/kg ARZNAD 9,167,59
scu-mus LD50:225 mg/kg ARZNAD 9,167,59

AN3330000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(CYCLOHEXYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: C 3115 * 6'-CHLORO-2-(CYCLOHEXYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:83 mg/kg ARZNAD 8,407,58
scu-mus LD50:122 mg/kg ARZNAD 8,407,58

AN3335000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(N-CYCLOHEXYL-N-METHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 331.32 MOLFM: C16-H23-Cl-N2-O .Cl-H
SYN: C 3120 * 6'-CHLORO-2-(N-CYCLOHEXYL-N-METHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,407,58
TXDS: ipr-rat LD50:105 mg/kg ARZNAD 8,407,58
scu-mus LD50:337 mg/kg ARZNAD 8,407,58

AN3340000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIBUTYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 347.37 MOLFM: C17-H27-Cl-N2-O .Cl-H
SYN: C 3072 * 6'-CHLORO-2-(DIBUTYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,407,58
TXDS: ipr-rat LD50:250 mg/kg ARZNAD 8,407,58
scu-mus LD50:2295 mg/kg ARZNAD 8,407,58

AN3341000 o-ACETOTOLUIDIDE, 3'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 384.82 MOLFM: C16-H26-Cl-N3-O .2Cl-H
SYN: C 5397 * 3'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:72 mg/kg ARZNAD 9,262,59
scu-mus LD50:500 mg/kg ARZNAD 9,262,59

AN3342000 o-ACETOTOLUIDIDE, 4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 384.82 MOLFM: C16-H26-Cl-N3-O .2Cl-H
SYN: C 5401 * 4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 9,262,59
TXDS: ipr-rat LD50:135 mg/kg ARZNAD 9,262,59
scu-mus LD50:350 mg/kg ARZNAD 9,262,59

AN3343000 o-ACETOTOLUIDIDE, 5'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 384.82 MOLFM: C16-H26-Cl-N3-O .2Cl-H
SYN: C 5402
TXDS: ipr-rat LD50:114 mg/kg ARZNAD 9,262,59
scu-mus LD50:340 mg/kg ARZNAD 9,262,59

AN3344000 m-ACETOTOLUIDIDE, 6'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 384.82 MOLFM: C16-H26-Cl-N3-O .2Cl-H
SYN: C 5398 * 6'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-m-ACETOTOLUIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 9,262,59
TXDS: ipr-rat LD50:104 mg/kg ARZNAD 9,262,59
scu-mus LD50:750 mg/kg ARZNAD 9,262,59

AN3345000 o-ACETOTOLUIDIDE, 3'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: ACETANILIDE, 3'-CHLORO-2-(DIETHYLAMINO)-2'-METHYL-, HYDROCHLORIDE * C 3037 * 3'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:245 mg/kg ARZNAD 8,270,58
scu-mus LD50:845 mg/kg ARZNAD 8,270,58

AN3350000 o-ACETOTOLUIDIDE, 4'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-2'-METHYL-, HYDROCHLORIDE * C 3101 * 4'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:350 mg/kg ARZNAD 8,270,58
scu-mus LD50:860 mg/kg ARZNAD 8,270,58

AN3360000 o-ACETOTOLUIDIDE, 5'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: ACETANILIDE, 3'-CHLORO-2-(DIETHYLAMINO)-6'-METHYL-, HYDROCHLORIDE * C 3152 * 5'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:261 mg/kg ARZNAD 8,270,58
scu-mus LD50:1125 mg/kg ARZNAD 8,270,58

AN3370000 m-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-5'-METHYL-, HYDROCHLORIDE * C 3201 * 6'-CHLORO-2-(DIETHYLAMINO)-m-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:370 mg/kg ARZNAD 8,270,58
scu-mus LD50:2450 mg/kg ARZNAD 8,270,58

AN3380000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-6'-METHYL-, HYDROCHLORIDE * 6'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 229
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:168 mg/kg ARZNAD 8,270,58
ipr-mus LD50:167 mg/kg ARZNAD 8,270,58
scu-mus LD50:295 mg/kg ARZNAD 8,270,58

AN3400000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIETHYLAMINO)-2-METHYL-
UPDT:7909 MW: 268.82 MOLFM: C14-H21-Cl-N2-O
SYN: 6'-CHLORO-2-(DIETHYLAMINO)-2-METHYL-o-ACETOTOLUIDINE
TXDS: ivn-mus LD50:22 mg/kg EJMCA5 13,235,78

AN3402000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIETHYLAMINO)-N-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 305.28 MOLFM: C14-H21-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-(DIETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE * V 316
TXDS: ipr-rat LD50:136 mg/kg ARZNAD 8,609,58
scu-mus LD50:305 mg/kg ARZNAD 8,609,58

AN3405000 m-ACETOTOLUIDIDE, 4'-CHLORO-2-(DIETHYLAMINO)-alpha,alpha,alpha-TRIFLUORO-, HYDROCHLORIDE
UPDT:7909 MW: 345.22 MOLFM: C13-H16-Cl-F3-N2-O .Cl-H
SYN: ACETANILIDE, 4'-CHLORO-2-(DIETHYLAMINO)-3'-TRIFLUOROMETHYL-, HYDROCHLORIDE * C 3074 * 4'-CHLORO-2-(DIETHYLAMINO)-3'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,270,58
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 8,270,58
scu-mus LD50:1175 mg/kg ARZNAD 8,270,58

AN3412000 m-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIETHYLAMINO)-alpha,alpha,alpha-TRIFLUORO-, HYDROCHLORIDE
UPDT:7909 MW: 345.22 MOLFM: C13-H16-Cl-F3-N2-O .Cl-H
SYN: ACETANILIDE, 2'-CHLORO-2-(DIETHYLAMINO)-5'-TRIFLUOROMETHYL-, HYDROCHLORIDE * C 3078 * 2'-CHLORO-2-(DIETHYLAMINO)-5'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,270,58
TXDS: ipr-rat LD50:590 mg/kg ARZNAD 8,270,58
scu-mus LD50:4250 mg/kg ARZNAD 8,270,58

AN3414000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIISOPROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 319.31 MOLFM: C15-H23-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-(DIISOPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:100 mg/kg ARZNAD 8,407,58
scu-mus LD50:515 mg/kg ARZNAD 8,407,58

AN3416000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIMETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 263.19 MOLFM: C11-H15-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-(DIMETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 252
TXDS: ipr-rat LD50:218 mg/kg ARZNAD 8,407,58
ipr-mus LD50:243 mg/kg ARZNAD 8,407,58
scu-mus LD50:600 mg/kg ARZNAD 8,407,58

AN3417000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIMETHYLAMINO)-N-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3133 * 6'-CHLORO-2-(DIMETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:390 mg/kg ARZNAD 8,609,58
scu-mus LD50:445 mg/kg ARZNAD 8,609,58

AN3418000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(2,6-DIMETHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7909 MW: 331.32 MOLFM: C16-H23-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-(2,6-DIMETHYLPIPERIDINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 375
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:72 mg/kg ARZNAD 8,407,58
ipr-mus LD50:77 mg/kg ARZNAD 8,407,58
scu-mus LD50:180 mg/kg ARZNAD 8,407,58

AN3420000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(2,5-DIMETHYLPYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: C 5280 * 6'-CHLORO-2-(2,5-DIMETHYLPYRROLIDINYL)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:59 mg/kg ARZNAD 8,407,58
scu-mus LD50:215 mg/kg ARZNAD 8,407,58

AN3424000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(DIPROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 319.31 MOLFM: C15-H23-Cl-N2-O .Cl-H
SYN: C 3071 * 6'-CHLORO-2-(DIPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,407,58
TXDS: ipr-rat LD50:260 mg/kg ARZNAD 8,407,58
ipr-mus LD50:245 mg/kg ARZNAD 8,407,58
scu-mus LD50:1780 mg/kg ARZNAD 8,407,58

AN3425000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(ETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 263.19 MOLFM: C11-H15-Cl-N2-O .Cl-H
SYN: C 3063 * 6'-CHLORO-2-(ETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2'-CHLORO-2-(ETHYLAMINO)-6'-METHYLACETANILIDE, HYDROCHLORIDE
TXDS: ipr-rat LD50:235 mg/kg ARZNAD 8,407,58
ipr-mus LD50:270 mg/kg ARZNAD 8,407,58
scu-mus LD50:655 mg/kg ARZNAD 8,407,58

AN3430000 o-ACETOTOLUIDIDE, 2-CHLORO-6'-ETHYL-N-(2-METHOXY-1-METHYLETHYL)-
UPDT:7905 CAS: 51218-45-2 MW: 283.83 MOLFM: C15-H22-Cl-N-O2
SYN: ACETAMIDE, 2-CHLORO-N-(6-ETHYL-o-TOLYL)-N-(2-METHOXY-1-METHYLETHYL)- * 2-AETHYL-6-METHYL-N-(1-METHYL-2-METHOXYAETHYL)-CHLORACETANILID (German) * CGA-24705 * alpha-CHLOR-6'-AETHYL-o-(2-METHOXY-1-METHYLAETHYL)-ACET-o-TOLUIDIN (German) * 2-CHLORO-N-(2-ETHYL-6-METHYLPHENYL)-N-(2-METHOXY-1-METHYLETHYL)ACETAMIDE * DUAL * METOLACHLOR
IRDS: skn-rbt 334 mg open MLD CIGET* -,-,77
TXDS: orl-rat LD50:2780 mg/kg 85ARAE 2,66,77

AN3432000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(2-FURYLMETHYL)AMINO-, HYDROCHLORIDE
UPDT:7909 MW: 315.22 MOLFM: C14-H15-Cl-N2-O2 .Cl-H

SYN: C 3211 * 6'-CHLORO-2-(2-FURYLMETHYL)AMINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD_{50}:330 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:2350 mg/kg ARZNAD 8,407,58

AN3434000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(ISOBUTYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: C 3156 * 6'-CHLORO-2-(ISOBUTYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:345 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:390 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:700 mg/kg ARZNAD 8,407,58

AN3436000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(ISOPROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3059 * 6'-CHLORO-2-(ISOPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2'-CHLORO-2-(ISOPROPYLAMINO)-6'-METHYLACETANILIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:330 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:275 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:730 mg/kg ARZNAD 8,407,58

AN3438000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(METHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 249.16 MOLFM: C10-H13-Cl-N2-O .Cl-H
SYN: C 3167 * 6'-CHLORO-2-(METHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2'-CHLORO-6'-METHYL-2-(METHYLAMINO)ACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD_{50}:330 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:305 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:775 mg/kg ARZNAD 8,407,58

AN3440000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(2-METHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-(2-METHYLPIPERIDINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 315
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD_{50}:77 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:110 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:139 mg/kg ARZNAD 8,407,58

AN3441000 o-ACETOTOLUIDIDE, 6'-CHLORO-N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 303.26 MOLFM: C14-H19-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-N-METHYL-2-(PYRROLIDINYL)-o-ACETOTOLUIDIDE HYDROCHLORIDE * V 319
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: scu-mus LD_{50}:460 mg/kg ARZNAD 8,609,58

AN3442000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-MORPHOLINO-, HYDROCHLORIDE
UPDT:7909 MW: 305.23 MOLFM: C13-H17-Cl-N2-O2 .Cl-H
SYN: 6'-CHLORO-2-MORPHOLINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 256
TXDS: scu-mus LD_{50}:490 mg/kg ARZNAD 8,407,58

AN3443000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-PIPERAZINYL-, HYDROCHLORIDE
UPDT:7909 MW: 304.25 MOLFM: C13-H18-Cl-N3-O .Cl-H
SYN: C 3170 * 6'-CHLORO-2-PIPERAZINYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:189 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:235 mg/kg ARZNAD 8,407,58

AN3445000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7909 MW: 303.26 MOLFM: C14-H19-Cl-N2-O .Cl-H
SYN: 6'-CHLORO-2-PIPERIDINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 255
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD_{50}:161 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:170 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:265 mg/kg ARZNAD 8,407,58

AN3446000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-(PROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 277.22 MOLFM: C12-H17-Cl-N2-O .Cl-H
SYN: C 3058 * 6'-CHLORO-2-(PROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2'-CHLORO-6'-METHYL-2-(PROPYLAMINO)ACETANILIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:400 mg/kg ARZNAD 8,407,58
ipr-mus LD_{50}:400 mg/kg ARZNAD 8,407,58
scu-mus LD_{50}:1125 mg/kg ARZNAD 8,407,58

AN3447000 o-ACETOTOLUIDIDE, 6'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 289.23 MOLFM: C13-H17-Cl-N2-O .Cl-H
SYN: 2'-CHLORO-6'-METHYL-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE * 6'-CHLORO-2-PYRROLIDINYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE * V 286
TXDS: ipr-rat LD_{50}:150 mg/kg ARZNAD 8,270,58
ipr-mus LD_{50}:150 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:480 mg/kg ARZNAD 8,270,58

AN3448000 m-ACETOTOLUIDIDE, 4'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-, HYDROCHLORIDE
UPDT:7909 MW: 343.20 MOLFM: C13-H14-Cl-F3-N2-O .Cl-H
SYN: C 3073 * 4'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-m-ACETOTOLUIDIDE, HYDROCHLORIDE * 4'-CHLORO-2-PYRROLIDINYL-3'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,270,58
TXDS: ipr-rat LD_{50}:174 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:460 mg/kg ARZNAD 8,270,58

AN3449000 m-ACETOTOLUIDIDE, 6'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-, HYDROCHLORIDE
UPDT:7909 MW: 343.20 MOLFM: C13-H14-Cl-F3-N2-O .Cl-H
SYN: C 3078 * 6'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-m-ACETOTOLUIDIDE, HYDROCHLORIDE * 2'-CHLORO-2-PYRROLIDINYL-5'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD_{50}:157 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:232 mg/kg ARZNAD 8,270,58

AN3449200 p-ACETOTOLUIDIDE, 2',6'-DIBROMO-2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 414.61 MOLFM: C13-H18-Br2-N2-O .Cl-H
SYN: ACETANILIDE, 2',6'-DIBROMO-2-(DIETHYLAMINO)-4'-METHYL-, HYDROCHLORIDE * C 3039 * 2',6'-DIBROMO-2-(DIETHYLAMINO)-p-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD_{50}:234 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:505 mg/kg ARZNAD 8,270,58

AN3450000 p-ACETOTOLUIDIDE, 2,2-DICHLORO-
UPDT:7901 CAS: 2842-11-7 MW: 218.09 MOLFM: C9-H9-Cl2-N-O
SYN: 2,2-DICHLORO-p-ACETOTOLUIDIDE
TXDS: ivn-mus LD_{50}:100 mg/kg CSLNX* NX#04124

AN3452000 o-ACETOTOLUIDIDE, 2-(DIETHYLAMINO)-N-ETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 284.87 MOLFM: C15-H24-N2-O .Cl-H
SYN: C 5123 * 2-(DIETHYLAMINO)-N-ETHYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:140 mg/kg ARZNAD 8,708,58
scu-mus LD_{50}:170 mg/kg ARZNAD 8,708,58

AN3453000 o-ACETOTOLUIDIDE, 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 350.38 MOLFM: C16-H27-N3-O .2Cl-H
SYN: C 5346 * 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD_{50}:150 mg/kg ARZNAD 9,262,59
scu-mus LD_{50}:800 mg/kg ARZNAD 9,262,59

AN3455000 o-ACETOTOLUIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 256.81 MOLFM: C13-H20-N2-O .Cl-H
SYN: C 3080 * 2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE * 2-(DIMETHYLAMINO)-2'-METHYLACETANILIDE, HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:430 mg/kg ARZNAD 8,270,58
ipr-mus LD_{50}:280 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:825 mg/kg ARZNAD 8,270,58

AN3460000 o-ACETOTOLUIDIDE, 2-(DIETHYLAMINO)-N-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 270.84 MOLFM: C14-H22-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE * V 346
TXDS: ipr-rat LD_{50}:260 mg/kg ARZNAD 8,609,58
ipr-mus LD_{50}:200 mg/kg ARZNAD 8,609,58
scu-mus LD_{50}:670 mg/kg ARZNAD 8,609,58

AN3470000 m-ACETOTOLUIDIDE, alpha-(DIMETHYLAMINO)-4'-HYDROXY-
UPDT:7905 CAS: 13886-04-9 MW: 208.29 MOLFM: C11-H16-N2-02
SYN: alpha-(DIMETHYLAMINO)-4'-HYDROXY-m-ACETOTOLUIDIDE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#02879

AN3500000 o-ACETOTOLUIDIDE, alpha, alpha'-DISELENOBIS-
UPDT:7901 CAS: 63990-56-7
TXDS: orl-rat LDL_0:25 mg/kg NCNSA6 5,10,53
ipr-rat LDL_0:25 mg/kg NCNSA6 5,10,53

AN3600000 o-ACETOTOLUIDIDE, N-ETHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 282.85 MOLFM: C15-H22-N2-O .Cl-H
SYN: C 5124 * N-ETHYL-2-(PYRROLIDINYL)-o-ACETOTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD_{50}:63 mg/kg ARZNAD 8,609,58
scu-mus LD_{50}:87 mg/kg ARZNAD 8,609,58

AN3660000 o-ACETOTOLUIDIDE, 2-IODO-
UPDT:7901 MW: 275.10 MOLFM: C9-H10-I-N-O
SYN: IODOACETO-o-TOLUIDIDE * o-TOLUIDIDE, N-IODOACETYL-
TXDS: ivn-mus LD_{50}:18 mg/kg CSLNX* NX#03447

AN3675000 o-ACETOTOLUIDIDE, 4'-PHENYL-
UPDT:7911 CAS: 63040-30-2 MW: 225.31 MOLFM: C15-H15-N-O
SYN: 3-METHYL-4-ACETYLAMINOBIPHENYL * 4'-PHENYL-o-ACETOTOLUIDE
TXDS: orl-rat TDL_0:2160 mg/kg/24W-C TFX:CAR CNREA8 22,1002,62

AN3692000 o-ACETOTOLUIDIDE, 2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 254.79 MOLFM: C13-H18-N2-O .Cl-H
SYN: ACETANILIDE, 2'-METHYL-2-PYRROLIDINYL-, HYDROCHLORIDE * C 5327 * 2-PYRROLIDINYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD_{50}:448 mg/kg ARZNAD 8,270,58
ipr-mus LD_{50}:262 mg/kg ARZNAD 8,270,58
scu-mus LD_{50}:870 mg/kg ARZNAD 8,270,58

AN3740000 m-ACETOTOLUIDIDE, alpha,alpha,alpha-TRIFLUORO-
UPDT:7905 CAS: 351-36-0 MW: 203.18 MOLFM: C9-H8-F3-N-O
SYN: ACETANILIDE, 3-(TRIFLUOROMETHYL)- * m-TRIFLUOROMETHYL ACETANILIDE * USAF MA-14
TXDS: orl-mus LD_{50}:550 mg/kg TXAPA9 19,20,71
ipr-mus LD_{50}:250 mg/kg NTIS** AD277-689

AN3760000 o-ACETOTOLUIDIDE, alpha,alpha,alpha-TRIFLUORO-
UPDT:7901 CAS: 344-62-7 MW: 203.18 MOLFM: C9-H8-F3-N-O
SYN: ACETANILIDE, 2-TRIFLUOROMETHYL- * 2-TRIFLUOROMETHYLACETANILIDE
TXDS: orl-mus LD_{50}:1210 mg/kg TXAPA9 19,20,71

ACETOXIME see: AL6825000
ACETOXON see: AI7000000
N-ACETOXY-4-ACETAMIDOBIPHENYL see: AF1600000
N-ACETOXY-2-ACETAMIDOFLUORENE see: NC3420000
ACETOXY(2-ACETAMIDO-5-NITROPHENYL)MERCURY see: OV6725000
N-ACETOXY-2-ACETAMIDOPHENANTHRENE see: AF1670000
ACETOXY-4-ACETAMIDO-STILBENE see: AF1700000
N-ACETOXY-2-ACETYLAMINOFLUORENE see: NC3420000
trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE see: NC3450000
alpha-ACETOXYACRYLONITRILE see: AG4550000
10-(3-(4-ACETOXYAETHYLHOMOPIPERAZINOPROPYL-(1))-4-AZAPHENTHIAZIN DIHYDROCHLORID (German) see: HM3813000
10-(3-(4-ACETOXYAETHYL)HOMOPIPERAZINO)PROPYL-(1))-2-CHLOR-4-AZAPHENTHIAZIN DIHYDROCHLORID see: HM3805000
10-(3-(4-ACETOXYAETHYLPIPERAZINO)PROPYL-(1))-4-AZAPHENTHIAZIN DIHYDROCHLORID (German) see: TL9430000
10-(3-(4-ACETOXYAETHYLPIPERAZINO)PROPYL-(1))-2-CHLOR-4-AZAPHENTHIAZIN DIHYDROCHLORID (German) see: TL8000000
o-ACETOXYBENZOIC ACID see: VO0700000
2-ACETOXYBENZOIC ACID see: VO0700000
N-ACETOXY-4-BIPHENYLACETAMIDE see: AF1600000
3-beta-ACETOXY-BISNOR-delta(sup 5) CHOLENIC ACID see: TU4600000
1-ACETOXY-1,3-BUTADIENE see: EJ1225000
di-2-(3-ACETOXYBUTYL)-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE see: UQ4440000
17-ACETOXY-6-CHLORO-6-DEHYDROPROGESTERONE see: TU3750000
17-alpha-ACETOXY-6-CHLORO-6-DEHYDROPROGESTERONE see: TU3750000
2-ACETOXY-4'-CHLORO-3,5-DI-IODOBENZANILIDE see: CV7450000
beta-ACETOXY-p-CHLORO-N,N-DIMETHYLPHENETHYLAMINE see: SG9150000
17-alpha-ACETOXY-6-CHLORO-1-alpha,2-alpha-METHYLENEPREGNA-4,6-DIENE-3,20-DIONE see: GZ2230000
17-alpha-ACETOXY-6-CHLOROPREGNA-4,6-DIENE-3,20-DIONE see: TU3750000
1-ACETOXY-3-CHLOROPROPAN-2-ONE see: AF8600000
o-ACETOXYCINNAMIC ACID see: GD7875000
ACETOXYCYCLOHEXIMIDE see: MA5075000
3-(4-ACETOXYCYCLOHEXYL)-1-(2-CHLOROETHYL)-1-NITROSOUREA see: YR6260000
3-(4-ACETOXYCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YR6270000
17-alpha-ACETOXY-6-DEHYDRO-6-METHYLPROGESTERONE see: TU4075000
ACETOXY-2-DIDESOXY-3,4 DIMETHYLAMINO-3 alpha-D,L threo-PENTOPYRANNOSIDE de METHYLE (French) see: BO2378000
ACETOXY-2-DIDESOXY-3,4 TRIMETHYLAMINO-3-beta-D,L-threo-PENTOPYRANNOSIDE de METHYLE (French) see: BO2377200
2-ACETOXY-3-DIETHYLCARBAMYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11b-BENZO(a)QUINOLIZINE see: DK1575000
alpha-2'-ACETOXY-5,9-DIETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8620000
ACETOXYDIETHYLPHENYLSTANNANE see: WH5700000
11-ACETOXY-15,16-DIHYDROCYCLOPENTA(a)PHENANTHRACEN-17-ONE see: GY5275000
1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)QUINOLINE ACETATE (ESTER) see: VB4800000
21-ACETOXY-11-beta,17-alpha-DIHYDROXYPREGN-4-ENE-3,20-DIONE see: GM8960000
21-ACETOXY-3,20-DIKETOPREGN-4-ENE see: HG0525000
N-(4-ACETOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QD6825000
4-ACETOXY-3,5-DIMETHOXYSTYRYL 2-ISOXAZOLIDINYLKETONE see: OB1070000
3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: MJ3675000
5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: MJ3675000
3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE see: MO9450000
1-ACETOXY-3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE see: AH1225000
8-ACETOXY-2,5-DIMETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8665000
6-ACETOXY-2,4-DIMETHYL-m-DIOXANE see: AH1350000
5-ACETOXY-N,N-DIMETHYL-4,4-DIPHENYLHEPTYLAMINE HYDROCHLORIDE see: AH0960000
4-ACETOXY-N,N-DIMETHYL-3-DIPHENYL-1-METHYLHEXYLAMINE HYDROCHLORIDE see: AH0930000

alpha-2'-ACETOXY-5,9-DIMETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE, see: PB9045000
alpha-ACETOXY DIMETHYLNITROSAMINE see: AI9150000
3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA5075000
beta-ACETOXY-N,N-DIMETHYLPHENETHYLAMINE see: SG9152000
alpha-2'-ACETOXY-5,9-DIMETHYL-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8895000
(2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BO1925000
2-ACETOXY-2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: AF1450000
dl-3-ACETOXY-4,4-DIPHENYL-6-METHYL-AMINOHEPTANE HYDROCHLORIDE see: MJ4450000
3-alpha-ACETOXY-2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTAN-17-beta-OL DIMETHOBROMIDE see: TN4924000
3-alpha-ACETOXY-2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTAN-17-beta-OL DIMETHOIODIDE see: TN4932000
7-alpha-(ACETOXYETHANE)-OXYFLAVONE see: AJ1460000
1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE see: TL7350000
10-(2-ACETOXYETHYL)-7,8-DIMETHYLISOALLOXAZINE see: NP2900000
1-ACETOXYETHYLENE see: AK0875000
N-(2-ACETOXYETHYL)-N-ETHYLACETAMIDE see: AH3730000
alpha-9-ACETOXY-5-ETHYL-2'-METHOXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8975000
alpha-9-ACETOXY-5-ETHYL-2'-METHOXY-9-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8705000
N-(2-ACETOXYETHYL)-alpha-(1-METHYL-2-NITROIMIDAZOL-5-YL)NITRONE see: QX8450000
ACETOXYETHYLMETHYLPIPERIDINIUM IODIDE see: TN4400000
N-(2-ACETOXYETHYL)-N-NITROSOCARBAMIC ACID ETHYL ESTER see: FB2250000
2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE see: FZ9800000
N-ACETOXYFLUORENYLACETAMIDE see: AF1650000
N-ACETOXY-2-FLUORENYLACETAMIDE see: NC3420000
N-ACETOXY-3-FLUORENYLACETAMIDE see: AF1650000
N-ACETOXY-4-FLUORENYLACETAMIDE see: AF1660000
N-ACETOXY-2-FLUORENYLBENZAMIDE see: DG0525000
1-ACETOXY-3-FLUOROPROPAN-2-ONE see: AH6275000
alpha-9-ACETOXY-2'-HYDROXY-5-ETHYL-9-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB7780000
21-ACETOXY-17,alpha-HYDROXYPREGN-4-ENE-3,11,20-TRIONE see: GM9140000
21-ACETOXY-17,alpha-HYDROXY-3,11,20-TRIKETOPREGNENE-4 see: GM9140000
(2-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYL)DIMETHYLAMINE see: FI1575000
2-ACETOXYISOSUCCINODINITRILE see: WW9100000

AN7400000 2',3'-ACETOXYLIDIDE
UPDT:7901 CAS: 134-98-5 MW: 163.24 MOLFM: C10-H13-N-O
SYN: ACETANILIDE, 2',3'-DIMETHYL- * 2,3-DIMETHYLACETANILIDE
TXDS: orl-mus LD50:1210 mg/kg TXAPA9 19,20,71

AN7420000 2',4'-ACETOXYLIDIDE
UPDT:7908 CAS: 2050-43-3 MW: 163.24 MOLFM: C10-H13-N-O
SYN: ACETANILIDE, 2',4'-DIMETHYL- * 2,4-DIMETHYLACETANILIDE
TXDS: orl-mus LD50:1300 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN7450000 2',5'-ACETOXYLIDIDE
UPDT:7901 CAS: 2050-44-4 MW: 163.24 MOLFM: C10-H13-N-O
SYN: ACETANILIDE, 2',5'-DIMETHYL- * 2,5-DIMETHYLACETANILIDE
TXDS: orl-mus LD50:1290 mg/kg TXAPA9 19,20,71

AN7470000 2',6'-ACETOXYLIDIDE
UPDT:7908 CAS: 2198-53-0 MW: 163.24 MOLFM: C10-H13-N-O
SYN: ACETANILIDE, 2',6'-DIMETHYL- * 2,6-DIMETHYLACETANILIDE
TXDS: orl-mus LD50:620 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN7500000 3',4'-ACETOXYLIDIDE
UPDT:7901 CAS: 2198-54-1 MW: 163.24 MOLFM: C10-H13-N-O
SYN: 3,4-DIMETHYLACETANILIDE
TXDS: orl-rat TDLo:9900 mg/kg/56W-C TFX:NEO CNREA8 16,525,56
orl-mus LD50:1030 mg/kg TXAPA9 19,20,71

AN7501000 2',6'-ACETOXYLIDIDE, 2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 454.54 MOLFM: C24-H35-N3-O .2Cl-H
SYN: 2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE * C 5354
IRDS: eye-rbt 2% MLD ARZNAD 9,167,59
TXDS: scu-mus LD50:35 mg/kg ARZNAD 9,167,59

AN7502000 2',6'-ACETOXYLIDIDE, 2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 438.49 MOLFM: C23-H31-N3-O .2Cl-H
SYN: 2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE * C 5356
IRDS: eye-rbt 2% MLD ARZNAD 9,167,59
TXDS: scu-mus LD50:20 mg/kg ARZNAD 9,167,59

AN7503000 2',6'-ACETOXYLIDIDE, N-BUTYL-2-(ETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: N-BUTYL-2-(ETHYLAMINO)-2',6'-ACETOXYLIDIDE HYDROCHLORIDE * C 3164
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:72 mg/kg ARZNAD 8,609,58
scu-mus LD50:125 mg/kg ARZNAD 8,609,58

AN7505000 2',6'-ACETOXYLIDIDE, 2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 474.95 MOLFM: C23-H32-Cl-N3-O .2Cl-H
SYN: C 5363 * 2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 9,167,59
TXDS: ipr-rat LD50:84 mg/kg ARZNAD 9,167,59
scu-mus LD50:175 mg/kg ARZNAD 9,167,59

AN7507000 2',6'-ACETOXYLIDIDE, 2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 472.93 MOLFM: C23-H30-Cl-N3-O .2Cl-H
SYN: C 5345 * 2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 9,167,59
TXDS: ipr-rat LD50:70 mg/kg ARZNAD 9,167,59
scu-mus LD50:185 mg/kg ARZNAD 9,167,59

AN7510000 2',6'-ACETOXYLIDIDE, 2-CHLORO-N-(2-ETHYLENEDIOXYETHYL)-
UPDT:7901 CAS: 54237-74-0 MW: 283.78 MOLFM: C14-H18-Cl-N-O3
SYN: N-CHLOROACETYL-2,6-DIMETHYLANILINOACETALDEHYDEDIETHYLENEACETAL * VEL 5052
TXDS: orl-rat LD50:2992 mg/kg 85ARAE 2,67,77

AN7512000 2',6'-ACETOXYLIDIDE, 2-(DIBUTYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 326.96 MOLFM: C18-H30-N2-O .Cl-H
SYN: C 3103
IRDS: eye-rbt 2% SEV ARZNAD 8,407,58
TXDS: ipr-rat LD50:221 mg/kg ARZNAD 8,407,58
scu-mus LD50:805 mg/kg ARZNAD 8,407,58

AN7525000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-
UPDT:7908 CAS: 137-58-6 MW: 234.38 MOLFM: C14-H22-N2-O
SYN: alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE * alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE * 2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE * DIETHYLAMINOACET-2,6-XYLIDIDE * DIETHYLAMINOACETO-2,6-XYLIDIDE * alpha-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE * omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE * ISICAINE * LEOSTESIN * LIDOCAINE * LIGNOCAINE * MARICAINE * RUCAINA * XYCAINE * XYLOCAINE * XYLOCITIN * XYLOTOX
TXDS: scu-rat LD50:335 mg/kg EJMCA5 9,188,74
ivn-rat LDLo:25 mg/kg BJANAD 23,153,51
orl-mus LD50:520 mg/kg APTOA6 8,117,52
ipr-mus LD50:119 mg/kg ARZNAD 16,1275,66
scu-mus LD50:265 mg/kg JMCMAR 14,710,71
ivn-mus LD50:25 mg/kg EJMCA5 10,291,75
ivn-rbt LDLo:41 mg/kg APTOA6 31,273,72
ivn-gpg LDLo:65 mg/kg AIPTAK 130,235,60
REVIEW: TOXICOLOGY REVIEW BNYMAM 52(2),222,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN7545000 2',6'-ACETOXYLIDIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7909 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: C 3137 * N-(2-(DIETHYLAMINO)ETHYL)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD50:125 mg/kg ARZNAD 8,708,58
scu-mus LD50:190 mg/kg ARZNAD 8,708,58

AN7560000 2',6'-ACETOXYLIDIDE, 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-, DIHYDROCHLORIDE
UPDT:8001 MW: 364.41 MOLFM: C17-H29-N3-O .2Cl-H
SYN: C 5342 * 2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:125 mg/kg ARZNAD 9,262,59
scu-mus LD50:500 mg/kg ARZNAD 9,262,59

AN7600000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 CAS: 73-78-9 MW: 270.84 MOLFM: C14-H22-N2-O .Cl-H
SYN: 2-DIETHYLAMINO-2',6'-ACETOXYLIDIDE HYDROCHLORIDE * omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE HYDROCHLORIDE * DUNCAINE HYDROCHLORIDE * ISICAINE HYDROCHLORIDE * LIDOCAINE HYDROCHLORIDE * LIGNOCAINE HYDROCHLORIDE * S 202 * XYLOCAINE HYDROCHLORIDE
TXDS: ivn-man TDLo:14 mg/kg/2H TFX:CNS AHJOA2 92,168,76
ipr-rat LD50:129 mg/kg ARZNAD 8,270,58
scu-rat LD50:570 mg/kg RPOBAR 2,299,70
ivn-rat LD50:21 mg/kg RPOBAR 2,299,70
orl-mus LD50:220 mg/kg RPOBAR 2,298,70
ipr-mus LD50:119 mg/kg RPOBAR 2,298,70
scu-mus LD50:390 mg/kg APTOA6 8,117,52
ivn-mus LD50:22 mg/kg RPOBAR 2,298,70
ims-mus LD50:260 mg/kg RPOBAR 2,298,70
itr-rbt LD50:28 mg/kg AIPTAK 200,359,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AN7620000 3',5'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 270.84 MOLFM: C14-H22-N2-O .Cl-H
SYN: ACETANILIDE, 2-(DIETHYLAMINO)-3',5'-DIMETHYL-, HYDROCHLORIDE * C 3065 * 2-(DIETHYLAMINO)-3',5'-ACETOXYLIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:260 mg/kg ARZNAD 8,270,58
scu-mus LD50:550 mg/kg ARZNAD 8,270,58

AN7700000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 6108-05-0 MW: 288.86 MOLFM: C14-H22-N2-O .Cl-H .H2-O
SYN: DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE MONOHYDRATE HYDROCHLORIDE
TXDS: orl-mus LD50:292 mg/kg JPETAB 179,580,71
scu-mus LD50:400 mg/kg 12VXA5 8,618,68

AN7702000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-N-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 284.87 MOLFM: C15-H24-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-N-METHYL-2',6'-ACETOXYLIDIDE HYDROCHLORIDE * V 317
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:138 mg/kg ARZNAD 8,609,58
scu-mus LD50:280 mg/kg ARZNAD 8,609,58

AN7705000 2',6'-ACETOXYLIDIDE, 2-(DIISOPROPYLAMINO)-, HYDROCHLORIDE
UPDT:7909 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: 2-(DIISOPROPYLAMINO)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE * V 377
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:90 mg/kg ARZNAD 8,407,58
scu-mus LD50:197 mg/kg ARZNAD 8,407,58

AN7712000 2',6'-ACETOXYLIDIDE, 2-(2,6-DIMETHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7909 MW: 310.91 MOLFM: C17-H26-N2-O .Cl-H
SYN: 2-(2,6-DIMETHYLPIPERIDINO)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE * V 374
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:53 mg/kg ARZNAD 8,407,58
scu-mus LD50:125 mg/kg ARZNAD 8,407,58

AN7723000 2',6'-ACETOXYLIDIDE, 2-(2,5-DIMETHYLPYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7909 MW: 296.88 MOLFM: C16-H24-N2-O .Cl-H
SYN: C 5282 * 2-(2,5-DIMETHYLPYRROLIDINYL)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:50 mg/kg ARZNAD 8,407,58
scu-mus LD50:92 mg/kg ARZNAD 8,407,58

AN7740000 2',6'-ACETOXYLIDIDE, 2-(ETHYLAMINO)-
UPDT:7901 CAS: 7728-40-7 MW: 206.32 MOLFM: C12-H18-N2-O
SYN: 2-ETHYLAMINO-2,6-ACETOXYLIDINE * L-86
TXDS: orl-mus LD50:234 mg/kg JPETAB 179,580,71

AN7742000 2',6'-ACETOXYLIDIDE, 2-(2-METHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7909 MW: 296.88 MOLFM: C16-H24-N2-O .Cl-H
SYN: 2-(2-METHYLPIPERIDINO)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE * V 318
IRDS: eye-rbt 2% MLD ARZNAD 8,407,58
TXDS: ipr-rat LD50:55 mg/kg ARZNAD 8,407,58
scu-mus LD50:1125 mg/kg ARZNAD 8,407,58

AN7744000 2',6'-ACETOXYLIDIDE, N-METHYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 282.85 MOLFM: C15-H22-N2-O .Cl-H
SYN: N-METHYL-2-(PYRROLIDINYL)-2',6'-ACETOXYLIDIDE HYDROCHLORIDE * V 314
TXDS: ipr-rat LD50:120 mg/kg ARZNAD 8,609,58
scu-mus LD50:330 mg/kg ARZNAD 8,609,58

AN7745000 2',6'-ACETOXYLIDIDE, 2-PHENYL-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 344.92 MOLFM: C20-H24-N2-O .Cl-H
SYN: C 3148 * 2-PHENYL-2-(PYRROLIDINYL)-2',6'-ACETOXYLIDIDE HYDROCHLORIDE * alpha-PYRROLIDINYL-PHENYL-ESSIGSEAURE-o,o-XYLIDID (German)
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:16 mg/kg ARZNAD 8,609,58
scu-mus LD50:95 mg/kg ARZNAD 8,609,58

AN7746000 2',6'-ACETOXYLIDIDE, 2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7909 MW: 282.85 MOLFM: C15-H22-N2-O .Cl-H
SYN: C 3062 * 2-PIPERIDINO-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD50:130 mg/kg ARZNAD 8,407,58
ipr-mus LD50:140 mg/kg ARZNAD 8,407,58
scu-mus LD50:240 mg/kg ARZNAD 8,407,58

AN7750000 2',6'-ACETOXYLIDIDE, 2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 268.82 MOLFM: C14-H20-N2-O .Cl-H
SYN: ACETANILIDE, 2',6'-DIMETHYL-2-PYRROLIDINYL-, HYDROCHLORIDE * C 3064 * 2-PYRROLIDINYL-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE
TXDS: ipr-rat LD50:133 mg/kg ARZNAD 8,270,58
ipr-mus LD50:112 mg/kg ARZNAD 8,270,58
scu-mus LD50:385 mg/kg ARZNAD 8,270,58

p-(ACETOXYMERCURI)ANILINE see: OV5550000
(ACETOXYMERCURI)BENZENE see: OV6475000
1-ACETOXY-2-METHOXY-4-ALLYLBENZENE see: SJ4550000
4-ACETOXY-3-METHOXY-1-PROPENYLBENZENE see: SL7940000

10-ACETOXYMETHYL-1,2-BENZANTHRACENE see: CW8575000
6-ACETOXYMETHYLBENZO(a)PYRENE see: DJ4800000
ACETOXYMETHYLBUTYLNITROSAMINE see: AF7477000
3'-ACETOXYMETHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2720000
ACETOXYMETHYLETHYLNITROSAMINE see: AH5601500
7-ACETOXYMETHYL-5-FLUORO-12-METHYLBENZ(a)ANTHRACENE see: CV9600000
2-ACETOXY-2-(METHYLMERCAPTO)INDANEDIONE-1,3 see: NK5740000
7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW9100000
alpha-9-ACETOXY-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8655000
ACETOXYMETHYL-METHYL-NITROSAMIN (German) see: AI9150000
ACETOXYMETHYL METHYLNITROSAMINE see: AI9150000
17-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE see: TU4075000
17-alpha-ACETOXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE see: TU4075000
17-alpha-ACETOXY-6-METHYL-4,6-PREGNADIENE-3,20-DIONE see: TU4075000
17-alpha-ACETOXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE see: TU5010000
17-ACETOXY-6-alpha-METHYLPROGESTERONE see: TU5010000
ACETOXYMETHYLPROPYLNITROSAMINE see: AJ3700000
2-ACETOXYMETHYLPYRIDINE see: UT4700000
ACETOXYMETHYLPYRIDINIUM CHLORIDE see: UU1450000
ACETOXYMETHYLTRIDEUTEROMETHYLNITROSAMINE see: AI9155000
2-ACETOXY-2-METHYL-3,3,3-TRIFLUOROPROPIONITRILE see: AG4400000
N-ACETOXY-N-MYRISTOYL-2-AMINOFLUORENE see: XB8760000
17-ACETOXY-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE see: RC8965000
17-beta-ACETOXY-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE see: RC8965000
N-ACETOXYPHENACETIN see: NC3412000
N-ACETOXY-4-PHENANTHRYLACETAMIDE see: AF1670000
alpha-ACETOXYPHENURONE see: YR6280000
4-(p-ACETOXYPHENYL)-2-BUTANONE see: EL8950000
3-(m-ACETOXYPHENYL)-3-BUTYL-1-METHYLPYRROLIDINE see: SK1730000
alpha(p-ACETOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE see: GD7900000
3-ACETOXYPHENYLDIETHYLMETHYLAMMONIUM IODIDE see: BO2100000
3-(m-ACETOXYPHENYL)-1,2-DIMETHYL)-3-PROPYLPYRROLIDINE see: SL2265000
3-(m-ACETOXYPHENYL)-1,4-DIMETHYL-3-PROPYLPYRROLIDINE see: SL2266000
3-(m-ACETOXYPHENYL)-1,5-DIMETHYL-3-PROPYLPYRROLIDINE see: SL2267000
3-(m-ACETOXYPHENYL)-1,3-DIMETHYLPYRROLIDINE HYDROCHLORIDE see: SL2315000
3-(m-ACETOXYPHENYL)-2,3-DIPROPYL-1-METHYLPYRROLIDINE see: SL3503000
3-(m-ACETOXYPHENYL)-1,3-DIPROPYLPYRROLIDINE see: SL3512000
5-ACETOXY-5-(1-PHENYLETHYL)BARBITURIC ACID see: CP8110000
3-(m-ACETOXYPHENYL)-2-ETHYL-1-METHYL-3-PROPYLPYRROLIDINE see: SL4386000
3-(m-ACETOXYPHENYL)-3-ETHYL-1-METHYLPYRROLIDINE see: SL4405000
ACETOXYPHENYLMERCURY see: OV6475000
(d)-3-(m-ACETOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1235200
(l)-3-(m-ACETOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1312000
3-m-ACETOXYPHENYL-1-METHYL-3-PROPYLPYRROLIDINE see: SM1235000
3-(p-ACETOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1235400
4-ACETOXY-4-PHENYL-5-(TRIMETHYLAMMONIOMETHYL)-1,1,2,5-TETRAMETHYLIPERIDINIUM, DIIODIDE see: TN4416000
3-ACETOXYPHENYLTRIMETHYLAMMONIUM IODIDE see: BO2275000
3-ACETOXYPHENYL TRIMETHYLAMMONIUM METHYLSULFATE see: BR4575000
1-(4-ACETOXY-4-PHENYL-1,3,6-TRIMETHYL-3-PIPERIDINOMETHYL)MORPHOLINE, DIHYDROCHLORIDE see: TN7840000
17-beta-ACETOXY-2-beta,16-beta-PIPERIDINO-5-alpha-ANDROSTAN-3-alpha-OL DIMETHOBROMIDE see: TN4926000
3-beta-ACETOXYPREGN-6-ENE-20-CARBOXYLIC ACID see: TU4600000
2-ACETOXY-1-(p-PROPIONYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPANE see: UH2815000
1-ACETOXYPROPYLPROPYLNITROSAMIN (German) see: AJ3740000
1-ACETOXYPROPYLPROPYLNITROSAMINE see: AJ3740000
3-ACETOXYQUINUCLIDINE see: VD6195000
1'-ACETOXYSAFROLE see: DF4921000
N-ACETOXY-N-TETRADECANOYL-2-FLUORENAMINE see: XB8760000
6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER see: FI1575000
ACETOXYTHYMOXAMINE HYDROCHLORIDE see: AH1050000
((6-ACETOXYTHYMOXY)ETHYL)DIMETHYLAMINE see: FI1575000
ACETOXYTRIBUTYLPLUMBANE see: TP3921500
1-(1-ACETOXY-2,2,2-TRICHLOROETHYL)-3-ACETYLUREA see: YR6290000
ACETOXYTRIETHYLPLUMBANE see: TP3922000
ACETOXYTRIETHYLSTANNANE see: WH5950000
ACETOXY-TRIPHENYL-STANNAN (German) see: WH6650000
ACETOXYTROPACIN, HYDROCHLORIDE see: YM3900000
3-ACETOXYXANTHINE see: ZD8110000
ACETOZALAMIDE see: AC8225000
ACETO ZDBD see: ZH0175000
ACETO ZDED see: ZH0525000
ACETO ZDMD see: ZH0525000
ACET-p-PHENALIDE see: AM4375000
ACETPHENARSINE see: CF8400000
ACET-p-PHENETIDIN see: AM4375000
p-ACETPHENETIDIN see: AM4375000
ACETRIZOIC ACID see: DG0887000
ACETRIZOIC ACID SODIUM SALT see: DG0888000
ACET-THEOCIN see: XH3850000
1-ACETYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN see: NX9530000
ACETYLACETANILIDE see: AK4200000
alpha-ACETYLACETANILIDE see: AK4200000
ACETYLACETONATO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) NITRATE see: TP2162000
ACETYLACETONE see: SA1925000
ACETYLACETONE BORON DIFLUORIDE see: ED7600000
ACETYL ADALIN see: YR6475000
ACETYLADRIAMYCIN see: HB7875000
ACETYLALLOPSEUDOCODEINE see: QD0965000
1-ACETYL-1'-ALLYLSPIRO(INDOLINE-3,3'-PYRROLIDINE) OXALATE see: WH1312900
p-ACETYLAMINOACETOPHENONE THIOSEMICARBAZONE see: AM5275000
3-(ACETYLAMINO)-5-((ACETYLAMINO)METHYL)-2,4,6-TRIIODOBENZOIC ACID see: DG0895000
p-ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE see: AE3850000
ACETYLAMINOBENZENE see: AD7350000
N-ACETYL-p-AMINOBENZENEARSONIC ACID, SODIUM SALT, TETRAHYDRATE see: CF8925000
N-ACETYL-4-AMINOBENZENESULFONAMIDE see: AC8450000
N-(p-ACETYLAMINOBENZENESULFONYL)ETHYLURETHANE see: EY8260000
6-ACETYLAMINO-1,2-BENZOPYRONE see: GN4375000
2-ACETYLAMINOBIPHENYL see: AE6000000
3-ACETYLAMINOBIPHENYL see: AE6050000
4-ACETYLAMINOBIPHENYL see: AE6125000
gamma-ACETYLAMINOBUTYRIC ACID see: ES5610000
N-((ACETYLAMINO)CARBONYL)-alpha-ETHYLBENZENEACETAMIDE see: YR7175000
3-ACETYLAMINODIBENZOFURAN see: AB6100000
2-ACETYLAMINODIBENZOTHIOPHENE see: AB6200000
3-ACETYLAMINODIBENZOTHIOPHENE see: AB6202000
3-ACETYLAMINODIBENZOTHIOPHENE-5-OXIDE see: AB6220000
3-ACETYL-7-AMINO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3030000
2-ACETYLAMINO-9,10-DIHYDROPHENANTHRENE see: AB7600000
5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1982000
5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT see: NT1983000
4-ACETYLAMINO-p-DIPHENYLBENZENE see: AC8520000
5-ACETYL-3-(2-AMINOETHYL)INDOLE HYDROCHLORIDE see: OB1090000
2-(ACETYLAMINOETHYL)-ISOTHIOBARBITURIC ACID see: NX8158000
1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE see: UL8080000
1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE see: UL8065000
1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8090000
5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1984000
5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT see: NT1985000
3-ACETYLAMINO-FLUORANTHEN (German) see: AB9000000
3-ACETYLAMINOFLUORANTHENE see: AB9000000
2-ACETYLAMINO-FLUOREN (German) see: AB9450000
4-ACETYLAMINOFLUOREN (German) see: AB9530000
N-ACETYL-2-AMINOFLUORENE see: AB9450000
2-ACETYLAMINOFLUORENE see: AB9450000
4-ACETYLAMINOFLUORENE see: AB9530000
2-ACETYLAMINO-9-FLUORENOL see: AC3520000
2-ACETYLAMINO-9-FLUORENONE see: AC7000000
2-ACETYLAMINO-9-(p-FLUOROPHENYLIMINO)FLUORENE see: AC2840000
N-ACETYL-6-AMINOHEXANOIC ACID see: MO5800000
3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID see: CF8400000
6-(ACETYLAMINO)-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: JP1355000
3-ACETYLAMINO-4-METHYLFURAZAN see: LU6832000
2-ACETYLAMINO-4-(N-METHYLPIPERAZINO)-5-METHYL-6-CHLOROPYRIMIDINE see: UV6310000
5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1986000
5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT see: NT1987000
2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC6650000
5-(ACETYLAMINO)-4-OXO-5-HEXENAMIDE see: MP6475000
2-ACETYLAMINOPHENANTHRENE see: AC7175000
3-ACETYLAMINOPHENANTHRENE see: AC7350000
9-ACETYLAMINOPHENANTHRENE see: AC7525000
N-ACETYL-p-AMINOPHENOL see: AE4200000
N-ACETYL-2-AMINOPHENOL see: AE4025000
p-ACETYLAMINOPHENOL see: AE4200000
2-(((4-(ACETYLAMINO)PHENYL)METHYLENE)HYDRAZINO)-4-OXO-5-THIAZOLIDINEACETIC ACID see: XJ5131520
p-ACETYLAMINOPHENYL derivative of NITROGEN MUSTARD see: AD9300000
ACETYL-p-AMINOPHENYLSTIBINSAURES NATRIUM (German) see: DA8800000
N(sup 1)-ACETYL-4-AMINOPHENYLSULFONAMIDE see: AC8450000
2-ACETYLAMINOPYRENE see: AC7840000
trans-4-ACETYLAMINOSTILBENE see: AE7000000
4-ACETYLAMINO-p-TERPHENYL see: AC8520000
3-(ACETYLAMINO)-2,4,6-TRIIODOBENZOIC ACID see: DG0887000
5-ACETYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1988000
5-ACETYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT see: NT1989000
3-(ACETYL-(3-AMINO-2,4,6-TRIIODOPHENYL)AMINO)-2-METHYLPROPANOIC ACID see: UE6050000
3-(ACETYL-(3-AMINO-2,4,6-TRIIODOPHENYL)AMINO)-2-METHYLPROPANOIC ACID METHYLGLUCAMINE SALT see: UE6100000
N-ACETYL-N-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-METHYL-beta-ALANINE see: UE6050000
N-ACETYL-N-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-METHYL-beta-ALANINE METHYLGLUCAMINE SALT see: UE6100000
N-ACETYLAMPHETAMINE see: AC6335000
ACETYLANILINE see: AD7350000
O-ACETYL-p-ANISAMIDOXIME see: BZ3450000
ACETYL-p-ANISIDINE see: AE8290000
p-ACETYLANISOLE see: AM9240000
4-ACETYLANISOLE see: AM9240000
9-ACETYL-1,7,8-ANTHRACENETRIOL see: CB1300000
10-ACETYL-1,8,9-ANTHRACENETRIOL see: CB1300000
N-ACETYLARSANILIC ACID, SODIUM SALT, TETRAHYDRATE see: CF8925000
ACETYLATROLACTINSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOLHYDROCHLORID (German) see: OD5740000
1-ACETYLAZIRIDINE see: CM6300000
ACETYLBENZENE see: AM5250000
1-(p-ACETYLBENZENESULFONYL)-3-CYCLOHEXYLUREA see: YR7350000
N-ACETYLBENZIDIN (Czech) see: DC9800000
ACETYL BENZOYL PEROXIDE, SOLID (DOT) see: SD7860000
ACETYL BENZOYL PEROXIDE SOLUTION (DOT) see: SD7861000
2-ACETYL-3;4-BENZPHENANTHRENE see: DI8300000
1-ACETYL-1'-BENZYLSPIRO(INDOLINE-3,3'-PYRROLIDINE OXALATE see: WH1313100
N-ACETYL-4-BIPHENYLHYDROXYLAMINE see: AK8225000
1-ACETYL-3,3-BIS(4-(ACETYLOXY)PHENYL)-1,3-DIHYDRO-2H-INDOL-2-ONE see: NM3250000
1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)OXINDOLE DIACETATE see: NM3250000

A05955000 ACETYL BROMIDE
UPDT:7908 CAS: 506-96-7 MW: 122.96 MOLFM: C2-H3-Br-O
SYN: ACETYL BROMIDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACETYL BROMIDE (DOT) see: AO5955000
1-ACETYL-2-(p-BROMOBENZOYL)HYDRAZINE see: MU7353000
ACETYLBROMODIETHYLACETYLCARBAMIDE see: YR6475000
N-ACETYL-N-BROMODIETHYLACETYLCARBAMIDE see: YR6475000
N-ACETYL-N-BROMODIETHYLACETYLUREA see: YR6475000
N-ACETYL-N'-alpha-BROMO-alpha-ETHYLBUTYRYLCARBAMIDE see: YR6475000
1-ACETYL-3-(alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see: YR6475000
1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)UREA see: YR6475000
1-ACETYL-2-(p-BUTOXYBENZYL)HYDRAZINE see: MU7355000
1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8105000
3-ACETYL-5-sec-BUTYL-4-HYDROXY-3-PYROLIN-2-ONE, MONOSODIUM SALT see: UY7525000
3-ACETYL-5-sec-BUTYL-4-HYDROXY-3-PYRROLIN-2-ONE SODIUM SALT see: UY7525000
3'-O-ACETYLCALOTROPIN see: EW8850000
p-ACETYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD7450000
3-ACETYL-6-CARBETHOXYCOUMARIN see: DJ2261500
5-ACETYL-2-CARBETHOXY-N,N-DIMETHYLTRYPTAMINE HYDROCHLORIDE see: NL5995300
5-ACETYL-2-CARBETHOXYGRAMINE HYDROCHLORIDE see: NL5995600
3-ACETYL-6-CARBISOPROPOXYCOUMARIN see: DJ2262000
3-ACETYL-6-CARBOMETHOXYCOUMARIN see: DJ2262500
3-ACETYL-6-CARBOXYCOUMARIN see: DJ2261000
ACETYLCARBROMAL see: YR6475000

A06250000 ACETYL CARENE
DEF:Mixture of isomers having the general formula O-C12-H19 (FCTXAV 13,681,75)
UPDT:7901 MW: 179.31 MOLFM: C12-H19-O
TXDS: orl-rat LD50:3100 mg/kg FCTXAV 13,681,75

A06270000 ACETYL CEDRENE
DEF:By acetylation of the hydrocarbon portion of cedarwood oil in the presence of an acidcatalyst (FCTXAV 16,637,78)
UPDT:7904

SYN: VERTOFIX COEUR
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:5200 mg/kg FCTXAV 16,637,78

A06300000 ACETYL CEVADINE
UPDT:7901 CAS: 63982-55-8 MW: 633.86 MOLFM: C34-H51-N-O10
SYN: CEVADINE, ACETYL-
TXDS: scu-rbt LD50:25 mg/kg BDCGAS 37,1946,1904
scu-frg LD50:30 mg/kg BDCGAS 37,1946,1904

A06390000 ACETYL CHLORIDE
UPDT:7908 CAS: 75-36-5 MW: 78.50 MOLFM: C2-H3-Cl-O
SYN: ACETIC ACID, CHLORIDE * ACETYL CHLORIDE (DOT) * ETHANOYL CHLORIDE
TXDS: ihl-hmn TCLo:2 ppm/1M TFX:IRR TGNCDL 2,28,61
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A06475000 ACETYL CHLORIDE, CHLORO-
UPDT:7908 CAS: 79-04-9 MW: 112.94 MOLFM: C2-H2-Cl2-O
SYN: CHLORACETYL CHLORIDE * CHLOROACETYL CHLORIDE * CHLOROACETYL CHLORIDE (DOT) * CHLORURE DE CHLORACETYLE (French)
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ivn-mus LD50:32 mg/kg CSLNX* NX#04538
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A06490000 ACETYL CHLORIDE, CHLORODIPHENYL-
UPDT:7901 CAS: 2902-98-9 MW: 265.14 MOLFM: C14-H10-Cl2-O
SYN: alpha-CHLORO-alpha,alpha-DIPHENYLACETYL CHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01995

A06500000 ACETYL CHLORIDE, 2,4-DI-2-AMYLPHENOXY-
UPDT:7901 CAS: 63990-57-8 MW: 310.90 MOLFM: C18-H27-Cl-O2
SYN: ACID CHLORIDE * 2,4-DI-2-AMYLPHENOXYACETYL CHLORIDE
TXDS: ipr-rat LDLo:200 mg/kg KODAK* -,-,71

A06650000 ACETYL CHLORIDE, DICHLORO-
UPDT:7908 CAS: 79-36-7 MW: 147.38 MOLFM: C2-H-Cl3-O
SYN: CHLORURE DE DICHLORACETYLE (French) * 2,2-DICHLOROACETYL CHLORIDE * DICHLOROACETYL CHLORIDE (DOT) * DICHLOROETHANOYL CHLORIDE
IRDS: skn-rbt 100 ug/24H MOD AMIHBC 4,119,51
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:2000 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:650 mg/kg AMIHBC 4,119,51
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A06730000 ACETYL CHLORIDE, DICHLOROPHOSPHONO-
UPDT:7901 CAS: 34164-06-2 MW: 195.36 MOLFM: C2-H2-Cl3-O2-P
SYN: PHOSPHONYL CHLORIDE, CHLOROCARBONYLMETHYL- * TL 648
TXDS: ihl-mus LCLo:1100 mg/m3/10M NDRC** No.9-4-1-9,43

ACETYL CHLORIDE (DOT) see: A06390000

A06825000 ACETYL CHLORIDE, FLUORO-
UPDT:7908 CAS: 359-06-8 MW: 96.49 MOLFM: C2-H2-Cl-F-O
SYN: FLUOROACETYL CHLORIDE * TL 670
TXDS: ihl-mus LCLo:200 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A07175000 ACETYL CHLORIDE, TRIFLUORO-
UPDT:7908 CAS: 354-32-5
TXDS: ihl-rat LCLo:5000 mg/m3 NDRC** -,7,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A07200000 ACETYL CHLORIDE, TRIMETHYL-
UPDT:7901 CAS: 3282-30-2 MW: 120.59 MOLFM: C5-H9-Cl-O
SYN: PIVALOYL CHLORIDE (DOT) * TRIMETHYL ACETYL CHLORIDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

3-ACETYL-5-CHLORO-2-BENZOXAZOLINONE see: DM4910000
1-ACETYL-4-(o-CHLOROBENZYL)PIPERAZINE HYDROCHLORIDE see: TK7912000
1-ACETYL-2-(p-CHLORO-alpha-METHYLBENZYL)HYDRAZINE see: MU7360000
ACETYL-9 CHLORO-6 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French) see: HO4590000
ACETYL-9 CHLORO-7 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French) see: HO4600000
1-ACETYL-4-CHLOROPHENOXY-4-PIPERIDINECARBOXYLIC ACID, ETHYL ESTER see: TM6125200
3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN see: GN4830000
ACETYLCHOLIN, CHLORO-, BROMIDE see: BP4600000
ACETYLCHOLINE see: FZ9700000
ACETYLCHOLINE CHLORIDE see: FZ9800000
ACETYLCHOLINE HYDROCHLORIDE see: FZ9800000
ACETYLCHOLINIUM CHLORIDE see: FZ9800000
ACETYLCODEINE see: QD0960000
N-ACETYL COLCHINOL see: GH1000000
N-ACETYL COLCHINOL METHYL ETHER see: GH1008000
4-ACETYL-4-2(CYANOETHYLHEPTANE) DINITRILE see: MI9050000
1'-ACETYLCYCLOHEPTANESPIRO-5'-HYDANTOIN see: HM2950500
1'-ACETYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2482000
1-ACETYL-2-(p-CYCLOHEXYLOXY)HYDRAZINE see: MU7365000
1'-ACETYLCYCLOPENTANESPIRO-5'-HYDANTOIN see: HM2947000
N-ACETYL CYSTEAMIN (German) see: AC4620000
N-ACETYL CYSTEAMINE see: AC4620000
ACETYLCYSTEINE see: HA1660000
N-ACETYLCYSTEINE see: HA1660000
N-ACETYL-L-CYSTEINE see: HA1660000
N-ACETYL-n-CYSTEINE see: HA1660000
2-ACETYLDIBENZOTHIOPHENE see: OB1804000
2-ACETYL-4,6-DIBROMO-5-HYDROXYRESORCINOL see: VG9820000
1-ACETYL-3-(2,2-DICHLOROETHYL)UREA see: YR6550000
1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE BITARTRATE see: KE2100000
1-ACETYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE2275000
16-ACETYLDIGITALINUM VERUM see: IH2300000
ACETYL-DIGITOXIN-alpha see: IH2450000
ACETYL-DIGITOXIN-beta see: IH2625000
alpha-ACETYLDIGITOXIN see: IH2450000
beta-ACETYLDIGITOXIN see: IH2625000
ACETYL-DIGOXIN-alpha see: IH6300000
ACETYL-DIGOXIN-beta see: IH6330000
alpha-ACETYLDIGOXIN see: IH6300000
beta-ACETYLDIGOXIN see: IH6330000
epsilon-ACETYLDIGOXIN (German) see: IH6335000
ACETYLDIHYDROALLOPSEUDOCODEINE see: QD1715000
ACETYLDIHYDROCODEINE see: QD1710000
ACETYLDIHYDROCODEINONE see: QD0955000
5-ACETYL-5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE see: HN9000000
3-ACETYL-1,5-DIHYDRO-4-HYDROXY-5-(1-METHYLPROPYL)-2H-PYRROL-2-ONE SODIUM SALT see: UY7525000
3-ACETYL-1,5-DIHYDRO-4-HYDROXY-2H-PYRROL-2-ONE (9CI) see: UY7545000
ACETYLDIHYDROISOCODEINE see: QD1720000
1-ACETYL-1,2-DIHYDRO-1'-METHYLSPIRO(3H-INDOLE-3,3'-PYRROLIDINE) see: WH1313200
1-ACETYL-1,2-DIHYDRO-1'-PHENYLMETHYLSPIRO(3H-INDOLE-3,3'-PYRROLIDINE) OXALATE see: WH1313100
ACETYLDIHYDROPSEUDOCODEINE see: QD1722000
1-ACETYL-1,2-DIHYDROQUINOLINE see: VB4810000
1-ACETYL-1,2-DIHYDROSPIRO(3H-INDOLE-3,3'-PYRROLIDINE) OXALATE (4:3) see: WH1312800
6-ACETYL-4,7-DIHYDROXY-2,3-DIMETHYLBENZOFURAN see: DF6844300
2-ACETYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM8240000
3-ACETYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM8250000
6-ACETYL-1-(3,4-DIMETHOXYBENZYL)-1,2,3,4-TETRAHYDRO-beta-CARBOLINE see: UV0365200
O-ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE see: MJ3675000
5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)INDOLE HYDROCHLORIDE see: NL3676000
5-ACETYL-3-((DIMETHYLAMINO)METHYL)INDOLE see: NL3677000
2-ACETYL-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: OB2850000
3-ACETYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: OB2275000
2-ACETYL-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE, MALEATE see: OB2450000
3-ACETYL-2,2-DIMETHYLCYCLOBUTANEACETIC ACID AZINE see: GU0400000
2-ACETYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM8451000
3-ACETYL-2,4-DIMETHYLPYRROLE see: OB2885000
5-ACETYL-N,N-DIMETHYLTRYPTAMINE HYDROCHLORIDE see: NL3676000
2-ACETYL-2,3-DIPHENYLPROPIONITRILE see: ET8875000
ACETYL DIPTEREX see: AH3535000
ACETYLEN see: AO9600000

A09600000 ACETYLENE
UPDT:7908 CAS: 74-86-2 MW: 26.04 MOLFM: C2-H2
SYN: ACETYLEN * ACETYLENE (DOT) * ETHINE * ETHYNE
TXDS: ihl-mam LCLo:500000 ppm/5M AEPPAE 138,65,28
REGS: OSHA STANDARD-air:CL 2500 ppm FEREAC 39,22001,74
DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ACETYLENE recm NTIS**
std-air:CL 2500 ppm
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

A09625000 ACETYLENE, BIS(2-METHOXYETHYLMERCURI)-
UPDT:7901 CAS: 63990-59-0 MW: 543.40 MOLFM: C8-H14-Hg2-O2
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 1,43,49

ACETYLENE BLACK see: FF5250000
ACETYLENECARBOXYLIC ACID, ALLYL ESTER see: UD9450000
ACETYLENECARBOXYLIC ACID, 2-PROPYNYL ESTER see: UE0125000
ACETYLENE DIBROMIDE see: KV7875000

A09900000 ACETYLENEDICARBOXAMIDE
UPDT:7908 CAS: 543-21-5 MW: 112.10 MOLFM: C4-H4-N2-O2
SYN: ACETYLENEDICARBOXYLIC ACID DIAMIDE * 2-BUTYNEDIAMIDE * CELLOCIDIN * LENAMYCIN
TXDS: ivn-mus LD50:11 mg/kg 12VXAS 9,12,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AP0100000 ACETYLENEDICARBOXAMIDE, HEMIHYDRATE
UPDT:7901 MW: 121.11 MOLFM: C4-H4-N2-O2 .1/2H2-O
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04313

AP0175000 ACETYLENEDICARBOXYLIC ACID, DIALLYL ESTER
UPDT:7901 CAS: 14447-07-5 MW: 194.20 MOLFM: C10-H10-O4
TXDS: ihl-mus LCLo:1090 mg/m3 NDRC** -,9,43

ACETYLENEDICARBOXYLIC ACID DIAMIDE see: AO9900000
ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER see: ER9800000
ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER see: ES0175000

AP0700000 ACETYLENEDICARBOXYLIC ACID, MONOPOTASSIUM SALT
UPDT:7908 CAS: 928-04-1 MW: 152.15 MOLFM: C4-H-O4 .K
SYN: MONOPOTASSIUM SALT of ACETYLENEDICARBOXYLIC ACID * U-4783
TXDS: orl-mus LD50:63 mg/kg TXAPA9 17,733,70
ipr-mus LD50:32 mg/kg TXAPA9 17,733,70
ivn-mus LD50:89 mg/kg TXAPA9 17,733,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETYLENE DICHLORIDE see: KV9360000
trans-ACETYLENE DICHLORIDE see: KV9400000

AP1080000 ACETYLENE, DICHLORO-
UPDT:7901 CAS: 7572-29-4 MW: 94.92 MOLFM: C2-Cl2
SYN: DICHLOROACETYLENE
TXDS: ihl-hmn TCLo:500 ppb TFX:CNS DTLVS* 3,76,71
ihl-mus LC50:19 ppm/6H FCTXAV 13,511,75
ihl-rbt LCLo:307 ppm/1H FCTXAV 16,227,78
ihl-gpg LC50:20 ppm/4H DTLVS* 3,76,71
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm DTLVS* 3,75,71

AP1085000 ACETYLENE, DICHLORO-, mixed with ETHER (1:9)
UPDT:7901
SYN: DCA-ETHER (1:9)
TXDS: ihl-rat LC50:219 ppm/4H TXAPA9 18,168,71
ihl-gpg LC50:52 ppm/4H TXAPA9 18,168,71

AP1100000 ACETYLENE, DICHLORO-, mixed with ETHYLENE, TRICHLORO-, (1:7)
UPDT:7901
SYN: DCA-TCE (1:7)
TXDS: ihl-rat LC50:55 ppm/4H TXAPA9 18,168,71

AP1125000 ACETYLENE, DICHLORO-, mixed with ETHYLENE, TRICHLORO-, (1:10)
UPDT:7901
SYN: DCA-TCE (1:10)
TXDS: ihl-gpg LC50:15 ppm/4H TXAPA9 18,168,71

ACETYLENE (DOT) see: AO9600000
ACETYLENE, METHYL- see: UK4250000
ACETYLENE, PHENYL- see: DA0780000
ACETYLENE TETRABROMIDE see: KI8225000
ACETYLENE TETRABROMIDE (DOT) see: KI8225000
ACETYLENE TETRACHLORIDE see: KI8575000
ACETYLENE TRICHLORIDE see: KX4550000
N-ACETYLEPHEDRINE see: AC3660000
O-ACETYLEPHEDRINE see: KB1248000
N-ACETYL ETHANOLAMINE see: AC3120000
1-ACETYL-2-(p-ETHOXY-alpha-METHYLBENZYL)HYDRAZINE see: MU7380000
2-(N-ACETYL-N-ETHYLAMINO)METHYL)PYRROLE see: UX9300000
1-ACETYL-2-(alpha-ETHYLBENZYL)HYDRAZINE see: MU7390000
2-ACETYLETHYL-BIS(2-CHLOROETHYL)AMINE HYDROBROMIDE HEMIHYDRATE see: YE0200000
N-ACETYL ETHYL CARBAMATE see: EY8290000
N-ACETYLETHYL-2-cis-CROTONYLCARBAMIDE see: YR6650000
ACETYLETHYLENEIMINE see: CM6300000
N'-ACETYL ETHYLNITROSOUREA see: YR6825000
ACETYLEUGENOL see: SJ4550000
N-ACETYL-p-FENYLENDIAMIN (Czech) see: AD8225000
N-ACETYL-m-FENYLENEDIAMIN (Czech) see: AD8050000

AP2800000 ACETYL FLUORIDE
UPDT:7908 CAS: 557-99-3 MW: 62.05 MOLFM: C2-H3-F-O

TXDS: ihl-mus LC_{Lo}:2500 mg/m3 NDRC** -,7,43
ihl-dog LC_{Lo}:2000 mg/m3/30M 11FYAN 3,74,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AP3150000 ACETYL FLUORIDE, FLUORO-
UPDT:7901 CAS: 1514-42-7 MW: 80.04 MOLFM: C2-H2-F2-O
SYN: FLUOROACETYL FLUORIDE * TL 736
TXDS: ihl-gpg LC_{Lo}:100 mg/m3/10M NDRC** No.9-4-1-9,43
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

AP3180000 ACETYL FLUORIDE, TRICHLORO-
UPDT:7901 CAS: 354-13-2 MW: 165.37 MOLFM: C2-Cl3-F-O
TXDS: ihl-mus LC_{Lo}:2000 mg/m3 11FYAN 3,75,63

21-ACETYL-6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE see: TU4025000
ACETYLFORMALDEHYDE see: UZ0700000
ACETYLFORMYL see: UZ0700000
16-ACETYLGITOXIGENIN see: FH5400000
alpha-ACETYLGITOXIN see: LZ0700000
16-ACETYLGITOXIN see: LZ0875000
5-ACETYLGRAMINE see: NL3677000
ACETYLGUANIDINE HYDROCHLORIDE see: ME8050000
ACETYLHELIOTRINE see: MH6150000
ACETYL-seco-HEMICHOLINIUM-3 see: BO8792000
5-ACETYL-1,1,2,3,3,6-HEXAMETHYLINDAN see: OB4105000
ACETYL HYDRAZIDE see: AI1225000
ACETYL HYDRAZINE see: AI1225000
3-(ACETYLHYDRAZINO)-5-(3,4-DICHLOROPHENYL)-1,2,4-TRIAZINE see: AG9048000
3-(ACETYLHYDRAZINO)-5-(4-METHOXYPHENYL)-1,2,4-TRIAZINE see: AI8967000
3-(ACETYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE see: AJ3269000
ACETYL HYDROPEROXIDE see: SD8750000
ACETYLHYDROXAMIC ACID see: AK8157000
N-ACETYL-4-HYDROXY-m-ARSANILIC ACID see: CF8400000
alpha-ACETYL-beta-HYDROXY-delta(sup alpha,beta)-BUTYROLACTAM (German) see: UY7545000
ACETYLHYDROXYCODEINONE see: GG7600000
4-ACETYL-3-HYDROXY-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM7425000
4-ACETYL-3-HYDROXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM8452000
2-ACETYL-10-(3-(4-(beta-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZINE see: OB4200000
alpha-ACETYL-4-HYDROXY-beta-(HYDROXYMETHYL)-3-METHOXY-CINNAMIC ACID gamma-LACTONE see: LU3460000
3-ACETYL-4-(4-HYDROXY-3-METHOXYPHENYL)-2(5H)-FURANONE see: LU3460000
N-ACETYL-N'-(p-HYDROXYMETHYL)PHENYLHYDRAZINE see: MU7395000
N'-ACETYL-4-(HYDROXYMETHYL)PHENYLHYDRAZINE see: MU7395000
1-(2-ACETYL-5-HYDROXYPHENOXY)-2-HYDROXY-3-(N(sup 4)-(3,4-DIMETHYLPHENYL)PIPERAZINYL)PROPANE see: UA4640000
3-ACETYL-4-HYDROXY-3-PYRROLIN-2-ONE see: UY7545000
2-ACETYL-3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)BUTYRIC ACID ETHYL ESTER see: ES5730000
N-ACETYLIMIDAZOLE see: NI3400000
2-ACETYLIMINO-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE see: AC6350000
5-ACETYLIMINO-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE see: AC6350000
ACETYLIN see: VO0700000
ACETYL-3-INDOLE (French) see: OB4520000
ACETYL-5-INDOLE (French) see: OB4525000
3-ACETYLINDOLE see: OB4520000
5-ACETYLINDOLE see: OB4525000
1-ACETYLINDOLINE see: NM1892500
5-ACETYLINDOLINE see: OB4511000
5-ACETYLINDOLINIUM IODIDE see: OB4510000

AP4670000 ACETYL IODIDE
UPDT:7908 CAS: 507-02-8 MW: 169.95 MOLFM: C2-H3-I-O
SYN: ACETYL IODIDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACETYL IODIDE (DOT) see: AP4670000
N-ACETYLIOPANOIC ACID see: MW4950000
ACETYLISOCODEINE see: QD0970000
ACETYLISOEUGENOL see: SL7940000
1-ACETYL-2-ISONICOTINOYLHYDRAZINE see: MU7400000

AP4725000 ACETYL ISOTHIOCYANATE, FLUORO
UPDT:7901 CAS: 459-71-2 MW: 119.12 MOLFM: C3-H2-F-N-O-S
TXDS: ihl-mus LC_{Lo}:70 mg/m3 NDRC** -,14,43

ACETYL ISOTHIOURONIUM CHLORIDE see: UL8115000
3-O-ACETYLJERVINE see: NY8950000
ACETYL KITASAMYCIN see: WG9425000
ACETYL-LANATOSID A (German) see: OE1990000
ACETYLLANATOSIDE A see: OE1990000
ACETYLLANDROMEDOL see: PB9195000
D-1-ACETYL LYSERGIC ACID DIETHYLAMIDE see: KE2000000
1-ACETYLLYSERGIC ACID DIETHYLAMIDE BITARTRATE see: KE2100000
1-ACETYLLYSERGIC ACID ETHYLAMIDE see: KE2275000
d-1-ACETYL LYSERGIC ACID MONOETHYLAMIDE see: KE2275000
ACETYLMANDELIC ACID (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER see: OO6350000
beta-ACETYLMANDELOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: OO6350000
ACETYLMANDELSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROCHLORID (German) see: OO7390000
ACETYLMERCAPTOACETIC ACID see: AF1665000
ACETYLMETHADOL HYDROCHLORIDE see: MJ3675000
ACETYLMETHIONINE see: PD0480000
N-ACETYLMETHIONINE see: PD0480000
N-ACETYL-L-METHIONINE see: PD0480000
N-ACETYL METHIONINE ZINC see: ZH0912000
1-ACETYL-2-(p-METHOXYBENZYL)HYDRAZINE see: MU7500000
6-ACETYL-1-METHOXYBENZYL-1,2,3,4-TETRAHYDRO-beta-CARBOLINE see: UV0365400
1-ACETYL-2-METHOXY-1,2-DIHYDROQUINOLINE see: VB4815000
2-ACETYL-5-METHOXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: AM8453000
N-ACETYL-5-METHOXYTRYPTAMINE see: AC5955000
1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8110000
N-ACETYL-METHYLANILINE see: AE4900000
6-ACETYL-3-METHYL-2-BENZOXAZOLINONE see: DM4915000
ACETYL-beta-METHYLCHOLINE see: BR5200000
O-ACETYL-beta-METHYLCHOLINE CHLORIDE see: BR5250000
1'-ACETYL-1-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2484000
1'-ACETYL-3-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2486000
N-ACETYL-METHYL CYSTEAMIN (German) see: AC4725000
N-ACETYL-METHYL CYSTEAMINE see: AC4725000
8-ACETYL-3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0354500
ACETYL-9 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French) see: HO4610000
1-ACETYL-3-METHYLINDOLE see: NL3677500
N-ACETYL-N-(2-METHYL-4-((2-METHYLPHENYL)AZO)PHENYL)ACETAMIDE see: AB4230000
ACETYL-METHYL-NITROSO-HARNSTOFF (German) see: YR7000000
ACETYLMETHYLNITROSOUREA see: YR7000000
N'-ACETYL-METHYLNITROSOUREA see: YR7000000
1-(4-ACETYL-2-METHYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL see: AM9186000
3-(4-ACETYL-2-METHYLPHENOXY)-1,2-PROPANEDIOL see: TY2200000
3-ACETYL-6-METHYLPYRANDIONE-2,4 see: UP8050000
3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see: UP8050000
3-ACETYL-6-METHYL-2,4-PYRANDIONE see: UP8050000
3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE, SODIUM SALT, MONOHYDRATE see: UP8400000
1-ACETYL-1'-METHYLSPIRO(INDOLINE-3,3'-PYRROLIDINE) see: WH1313200
N-ACETYL-m-METHYLTHIOANILINE see: BW7025000
N(sup alpha)-ACETYL-N-METHYLTRYPTOPHAN METHYL ESTER see: NM1350000
N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE see: AE2295000
N'-ACETYL-N'-MONOMETHYL-4'-AMINO-N-MONOMETHYL-4-AMINOAZOBENZENE see: AE4950000
N-ACETYLMORPHOLINE see: QD7000000
4-ACETYLMORPHOLINE see: QD7000000
5-ACETYL-3-MORPHOLINOMETHYLINDOLE MONOHYDRATE see: NL3678000
4-(2-ACETYL-2-MORPHOLINO-1-PHENYLETHYL)MORPHOLINE see: QD7050000
N-ACETYL-N-MYRISTOYLOXY-2-AMINOFLUORENE see: AL0300000
2-ACETYLNAPHTHALENE see: AL2988000
(4-ACETYL-1-NAPHTHOXY)-2-BUTANONE see: AL3085000
1-(4-ACETYL-1-NAPHTHOXY)-2-PROPANOL see: AL3070000
1-(6-ACETYL-2-NAPHTHOXY)-2-PROPANONE see: AL3105000
N-ACETYL-2-NAPHTHYLHYDROXYLAMINE see: AL0875000
1-(4-ACETYL-1-NAPHTHYLOXY)-2-BUTANOL- see: AL3035000
1-(4-ACETYL-1-NAPHTHYLOXY)-3-BUTANOL- see: AL3040000
4-(4-ACETYL-1-NAPHTHYLOXY)-2-BUTYN-1-OL see: AL3045000
2-(4-ACETYL-1-NAPHTHYLOXY)ETHANOL- see: AL3055000
1-(4-ACETYL-1-NAPHTHYLOXY)-2-HEXANONE see: AL3090000
1-(4-ACETYL-1-NAPHTHYLOXY)-3-ISOPROPOXY-2-PROPANOL see: AL3065000
1-(4-ACETYL-1-NAPHTHYLOXY)-2-PENTANONE see: AL3095000
1-(4-ACETYL-1-NAPHTHYLOXY)-3-PENTANONE see: AL3099000
3-(4-ACETYL-1-NAPHTHYLOXY)-1,2-PROPANEDIOL see: AL3020000
8-ACETYLNEOSOLANIOL see: YD0110000
ACETYL NITRATE see: AF3925000
1-ACETYL-2-(p-NITROBENZOYL)HYDRAZINE see: DH5085000
3-ACETYL-6-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3033000
3-ACETYL-7-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3036000
4-ACETYL-2-(2-(5-NITRO-2-FURYL)VINYL)-delta(sup 2)-1,3,4-OXADIAZOLIN-5-ONE see: RO0873000
1-ACETYL-5-NITROINDOLINE see: NM1892800
3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID see: DJ2261000
3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ETHYL ESTER see: DJ2261500
3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ISOPROPYL ESTER see: DJ2262000
3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID METHYL ESTER see: DJ2262500
3-(ACETYLOXY-3,7-DIHYDRO)-1H-PURINE-2,6-DIONE see: ZD8110000
4-ACETYLOXY-12,13-EPOXY-3,7,15-TRIHYDROXY-(3-alpha,4-beta,7-beta)-TRICHOTHEC-9-EN-8-ONE see: YD0160000
N-ACETYLOXYMETHYL-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7849000
ACETYLON FAST PINK B see: CB5600000
ACETYLON FAST RED VIOLET R see: CB6300000
ACETYL OXIDE see: AK1925000
3-ACETYLOXY-1-BENZYL-1-METHYLPYRROLIDINIUM BROMIDE see: UY2640000
2-(ACETYLOXY)-N-(4-CHLOROPHENYL)-3,5-DIIODOBENZAMIDE see: VN7885000
6-ACETYLOXYMETHYLBENZO(a)PYRENE see: DJ4800000
3-ACETYLOXY-1-METHYLPYRIDINIUM IODIDE see: UU5284000
6-ACETYLOXY-3-NITRO-5H,6H,7H-DIIMIDAZO(1,2-a;2',1'-c)(1,4)DIAZEPINE see: IL8836000
17-ACETYLOXY(17-alpha)-19-NORPREGN-4-ESTREN-17-beta-OL-ACETATE-3-ONE see: RC8965000
(3-beta,5-beta)-3-(2-(ACETYLOXY)-1-OXOPROPOXY)-5,14-DIHYDROXY-19-OXOCARD-20(22)-ENOLIDE see: FH4595000
3-(p-ACETYLOXYPHENETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL5300000
1-ACETYLOXY-3-PHENOXY-2-PROPANOL see: TZ1055000
beta-ACETYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: AH1100000
5-(1-ACETYLOXY-2-PROPENYL)-1,3-BENZODIOXOLE see: DF4921000
alpha-ACETYLOXYPROPIONYL-k-STROPHANTHIDIN see: FH4595000
N-ACETYL-D,L-PENICILLAMINE see: YV9380000
3-(o-ACETYLPHENOXY)-1,2-PROPANEDIOL see: TY2120000
3-(p-ACETYLPHENOXY)-1,2-PROPANEDIOL see: TY2150000

AP8500000 ACETYL PEROXIDE
UPDT:7908 CAS: 110-22-5 MW: 118.10 MOLFM: C4-H6-O4
SYN: DIACETYL PEROXIDE
IRDS: eye-rbt 60 mg/1M rns SEV ZAARAM 8,25,58
TXDS: unk-mus TD_{Lo}:283 mg/kg TFX:ETA RARSAM 3,193,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AP8550000 ACETYL PEROXIDE (solution)
DEF:Solution contains not over 25% ACETYL PEROXIDE (FEREAC 41,15972,76)
UPDT:7901
SYN: ACETYL PEROXIDE SOLUTION (DOT) * DIACETYL PEROXIDE (solution)
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

ACETYL PEROXIDE SOLUTION (DOT) see: AP8550000
1-ACETYL-2-PHENETHYLHYDRAZINE see: MU7600000
N-ACETYL-p-PHENETIDINE see: AM4375000
ACETYLPHENETURIDE see: YR7175000
ACETYL PHENOL see: AJ2800000
1-(o-ACETYLPHENOXY)-2-ACETOXY-3-(N(sup 4)-(o-METHOXYPHENYL)PIPERAZINYL)PROPANE see: AM8840000
N-(2-(p-ACETYLPHENOXY)ACETYL)CYCLOPENTYLAMINE see: AM6915000
1-(2-ACETYLPHENOXY)ACETYLMORPHOLINE see: AM9486300
1-(2-(p-ACETYLPHENOXY)ACETYL)PIPERIDINE see: AM9680000
1-((p-ACETYLPHENOXY)ACETYL)PIPERIDINE p-OXIME see: AM9700000
1-(4-ACETYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL see: AM9168000
1-ACETYL-4-PHENOXY-4-PIPERIDINECARBOXYLIC ACID, ETHYL ESTER see: TM6126000
3-(p-ACETYLPHENOXY)-1,2-PROPANEDIOL OXIME see: AM9195000
1-ACETYL-4-(PHENYLALLYL)PIPERAZINE HYDROCHLORIDE see: TK7914000
3-(4-ACETYLPHENYL)-6-CHLORO-2,3-DIHYDRO-2-THIOXO-4(1H)-QUINAZOLINONE see: VA3116750
3-(p-ACETYLPHENYL)-6-CHLORO-2-THIO-2,4-(1H,3H)-QUINAZOLINEDIONE see: VA3116750
D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL see: AB4200000
p-ACETYLPHENYL DIETHYLCARBAMATE see: EZ4216000
ACETYL-p-PHENYLENEDIAMINE see: AD8225000
N-ACETYL-m-PHENYLENEDIAMINE see: AD8050000
1-ACETYL-3-PHENYLETHYLACETYLUREA see: YR7175000
ACETYLPHENYLHYDRAZINE see: AJ2900000
beta-ACETYLPHENYLHYDRAZINE see: AJ2900000
1-ACETYL-2-PHENYLHYDRAZINE see: AJ2900000
4-(p-ACETYLPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5425500
2-(4-ACETYLPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4427000
1-ACETYL-4-PHENYLPIPERAZINE HYDROCHLORIDE see: TK7916000
1-ACETYL-2-(3-PHENYLPROPYL)HYDRAZINE see: MU7650000

3-ACETYL-2-PHENYLTHIAZOLIDINE see: XJ5131880
S-ACETYL-1-PHENYL THIOUREA see: YR7525000
N-ACETYL-N'-PHENYLUREA see: YR7070000
12-O-ACETYL-PHORBOL-13-DECA-(DELTA-2,4)-DIENOATE see: GZ0614000
12-O-ACETYL-PHORBOL-13-DECA-(DELTA-2)-ENOATE see: GZ0616000
12-O-ACETYL-PHORBOL-13-DECANOATE see: GZ0610000
ACETYLPHOSPHORAMIDOTHIOIC ACID O,S-DIMETHYL ESTER see: TB4760000
1-ACETYL-2-PICOLINOLHYDRAZINE see: MU7700000
1-ACETYL-2-PICOLINOYLHYDRAZINE see: MU7700000
N-ACETYLPIPERIDIN (German) see: TM3975000
1-ACETYLPIPERIDINE see: TM3975000
5-ACETYL-3-PIPERIDINOMETHYLINDOLE see: NL3679000
ACETYLPROMAZIN see: OB2275000
ACETYLPROMAZINE see: OB2275000
ACETYLPROMAZINE MALEATE (1:1) see: OB2450000
beta-ACETYLPROPIONIC ACID see: OI1575000
ACETYLPSEUDOCODEINE see: QD0980000
beta-ACETYLPYRIDINE see: OB5425000
ACETYLPYRIDINE see: OB5310000
3-ACETYLPYRIDINE see: OB5425000
4-ACETYLPYRIDINE see: OB5426000
N-ACETYL-2-PYRROLIDONE see: UY5717000
4-ACETYLRESORCINOL see: AM7525000
ACETYLSAL see: VO0700000
N-ACETYL SALICYLAMIDE see: VN6650000
O-ACETYL SALICYLAMIDE see: VN6825000
ACETYLSALICYLIC ACID see: VO0700000
ACETYLSALICYLIC ACID mixed with alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, ETHYL ESTER (1:1) see: VO0750000
O-ACETYLSALICYLIC ACID, SODIUM SALT see: VO0875000
beta-(ACETYLSALICYLOXY)-N,N-DIMETHYLPHENETHYLAMINE see: SG9250000
beta-ACETYLSALICYLOXY-beta-PHENYLETHYL DIMETHYLAMMINE see: SG9250000
ACETYLSALICYLSAURE (German) see: VO0700000
1'-ACETYLSPIRO(CYCLOPENTANE-1,3'-INDOLINE) see: WH0200000
1-ACETYLSPIRO(INDOLINE-3,3'-PYRROLIDINE) OXALATE (4:3) see: WH1312800
O-ACETYLSTERIGMATOCYSTIN see: LV1735000
ACETYL-K-STROPHANTHIDIN see: FH5350000
ACETYL-k-STROPHANTHIDINE see: WL0725000
16-ACETYLSTROPSESIDE see: WL1993000
16-ACETYLSTROPSESIDE ACETATE see: WL1996000
N(sup 1)-ACETYLSULFANILAMIDE SODIUM see: AC8480000
N(sup 1)-ACETYLSULFANILAMIDE SODIUM SALT see: AC8480000
N-ACETYLSULFANILAMINE see: AC8450000
ACETYLTANGHININ see: WW4950000
N-ACETYL-N-TETRADECANOYLOXY-2-AMINOFLUORENE see: AL0300000
4-ACETYL-1-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-4-PIPERIDINOL see: TN6829600
3-ACETYLTETRAMIC ACID see: UY7545000
3-ACETYLTETRAMIC ACID SODIUM SALT see: UY7525000
S-ACETYLTHIOCHOLINE IODIDE see: FZ9865000
N-((2-ACETYLTHIO)ETHYL)PHTHALIMIDE see: KJ2538600
1-ACETYL-2-THIOHYDANTOIN see: MT8575000
5-(ACETYLTHIOMETHYL)-4-AMINOMETHYL-2-METHYL-3-PYRIDINOL HYDROBROMIDE see: AJ5780000
2-ACETYLTHIOPHENE see: OB6300000
3-ACETYLTHIOPROPYLENE SULFIDE see: WP9450000
ACETYL THIOUREA see: YR7700000
1-ACETYL-2-THIOUREA see: YR7700000
p-ACETYLTOLUENE see: AM9463000
N-ACETYL-p-TOLUIDIDE see: AN2930000
3-(p-ACETYL-o-TOLYLOXY)-1,2-PROPANEDIOL see: TY2200000
ACETYL TRIETHYL CITRATE see: GE8225000
N-ACETYL-N-(2,4,6-TRIIODO-3-AMINOPHENYL)-beta-AMINOISOBUTYRIC ACID see: UE6050000
N-ACETYL-N-(2,4,6-TRIIODO-3-AMINOPHENYL)-beta-AMINOISOBUTYRIC ACID METHYLGLUCAMINE SALT see: UE6100000
N-ACETYL TRIMETHYLCOLCHICINIC ACID see: GH0520000
N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER see: GH0700000
ACETYLTROPASAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROJODID (German) see: YM8370000
ACETYL-d-TROPASAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROJODID (German) see: YM8375000
ACETYL-l-TROPASAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROJODID (German) see: YM8380000
ACETYLTROPASAEUREESTER des 3-PIPERIDINO-2,2-DIMETHYL-1-PROPANOL HYDROCHLORID (German) see: YM8620000
ACETYL-TROPATE du DIETHYLAMINO-1 DIMETHYL-2,2 PROPANOL-3 CHLORHYDRATE (French) see: OD5740000
ACETYLUREUM see: YU0875000
5-(2-ACETYLVINYL)-1-METHYL-2-NITRO-1H-IMIDAZOLE see: NI3425000
ACEXAMIC ACID see: MO5800000
AC 84777 FINAVEN see: UQ9820000
AC GA see: TQ3325000
ACH see: FZ9700000
AcHC-3(2) see: BO8792000
ACH CHLORIDE see: FZ9800000
ACHIOTE see: EC2470000
ACHROMYCIN see: QB8750000
ACHROMYCIN HYDROCHLORIDE see: QB9100000
ACI see: FE0200000
ACID see: KE4100000
ACID IV see: QJ6140000

AQ3077000 ACID 136
DEF:Isolated from ergot of rye (CBCCT* 4,225,52)
UPDT.7901
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,225,52

ACIDAL BRIGHT PONCEAU 3R see: QJ6530000
ACIDAL FAST ORANGE see: QJ6500000
ACIDAL GREEN G see: BQ4375000
ACIDAL LIGHT GREEN SF see: BQ4900000
ACIDAL PONCEAU G see: QJ6825000
ACIDAL WOOL GREEN BS see: BQ1150000
ACID AMARANTH see: QJ6550000
ACID AMARANTH I see: QJ6550000
ACID AMARANTH N see: QJ6550000
ACID AMIDE see: QS3675000
ACID AMMONIUM CARBONATE see: BO8600000
ACID AMMONIUM FLUORIDE see: BQ6300000
ACID BLUE 1 see: BP6830000
ACID BLUE 9 see: BQ4550000
ACID BLUE 92 see: QJ6300000
ACID BLUE A see: QJ6300000
ACID BLUE V see: BP6830000
ACID BLUE W see: DU3000000
ACID BRILLANT SKY BLUE Z see: BP6830000
ACID BRILLIANT BLUE VF see: BP6830000
ACID BRILLIANT GREEN BS see: BQ1150000
ACID BRILLIANT GREEN SF see: BQ4900000
ACID BRILLIANT PINK B see: BP3675000
ACID BRILLIANT RUBINE A2G CONC. see: QK1925000
ACID BRILLIANT RUBINE 2G see: QK1925000
ACID BRILLIANT RUBINE 2GT see: QK1925000
ACID BRILLIANT SCARLET 3R see: QJ6530000
ACID BRILLIANT SKY BLUE Z see: BP6830000
ACID BUTYL PHOSPHATE (DOT) see: TB8490000
ACID CHLORIDE see: AO6500000
ACID CHROME BLUE BA see: QK1925000
ACID CHROME BLUE BA-CF see: QK1925000
ACID CHROME BLUE FBS see: QK1925000
ACID CHROME BLUE 2R see: QK1925000
ACID COPPER ARSENITE see: CG3385000
ACIDE ACETIQUE (French) see: AF1225000
ACIDE ACETYLSALICYLIQUE (French) see: VO0700000
ACIDE ALLYLAMINO-4 PHENYLACETIQUE (French) see: AF1715000
ACIDE (AMINOALLYL-4 PHENYL)-2 PROPIONIQUE (French) see: UE6115000
ACIDE ARSENIEUX (French) see: CG3325000
ACIDE BENZYLAMINO-4 PHENYLACETIQUE (French) see: AF4965000
ACIDE ARSENIQUE LIQUIDE (French) see: CG0700000
ACIDE BENZOIQUE (French) see: DG0875000
ACIDE BENZOYL-alpha ORTHOTOLUIQUE (French) see: XU1580000
ACIDE BENZOYL-2 PHENYL ACETIQUE (French) see: AF4910000
ACIDE (BENZYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UE7575000
ACIDE BROMACETIQUE (French) see: AF5950000
ACIDE BROMHYDRIQUE (French) see: MW3850000
ACIDE BUTYLAMINO-4 PHENYLACETIQUE (French) see: AF7112000
ACIDE (BUTYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UE8230000
ACIDE CACODYLIQUE (French) see: CH7525000
ACIDE CARBOLIQUE (French) see: SJ3325000
ACIDE CHLORACETIQUE (French) see: AF8575000
ACIDE CHLORHYDRIQUE (French) see: MW4025000
ACIDE 2-(4-CHLORO-2-METHYL-PHENOXY)PROPIONIQUE (French) see: UE9750000
ACIDE CHROMIQUE (French) see: GB2450000
ACIDE CYANACETIQUE (German) see: AG3675000
ACIDE CYANHYDRIQUE (French) see: MW6825000
ACIDE (DICHLORO-3'4' BENZOYL) alpha-ORTHOTOLUIQUE (French) see: XU1760000
ACIDE 2,4-DICHLORO PHENOXYACETIQUE (French) see: AG6825000
ACIDE 2-(2,4-DICHLORO-PHENOXY) PROPIONIQUE (French) see: UF1050000
ACIDE DICHLORO-2,3 (THIENYL-2 HYDROXY METHYL)-4 PHENOXYACETIQUE (French) see: AG9370000
ACIDE DIMETHYLARSINIQUE (French) see: CH7525000
ACIDE (DIMETHYL-3'4' BENZOYL) alpha-ORTHOTOLUIQUE (French) see: XU1930000
ACIDE ETHYLAMINO-4 PHENYLACETIQUE (French) see: AH3746000
ACIDE (ETHYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF3480000
ACIDE ETHYLENEDIAMINETETRACETIQUE (French) see: AH4025000
ACIDE (alpha ETHYL PHENACETYL)-5 ORTHOCRESOTINIQUE (French) see: GP4210000
ACIDE FLUORHYDRIQUE (French) see: MW7875000
ACIDE (FLUORO-4' BENZOYL) alpha-ORTHOTOLUIQUE (French) see: XU2010000
ACIDE (FLUORO-4' PHENACETYL)-5 ORTHOCRESOTINIQUE (French) see: GP4190000
ACIDE FLUOROSILICIQUE (French) see: VV8225000
ACIDE FLUOSILICIQUE (French) see: VV8225000
ACIDE FORMIQUE (French) see: LQ4900000
ACIDE (ISOBUTYLAMINO-4-PHENYL)-2 PROPIONIQUE (French) see: UF4905000
ACIDE (ISOBUTYL-4 PHENYL)-2 PROPIONIQUE (French) see: MU6640000
ACIDE ISOPHTALIQUE (French) see: NT2000000
ACIDE ISOPROPYLAMINO-4 PHENYLACETIQUE (French) see: AI4726000
ACIDE (ISOPROPYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF5120000
ACIDE ISOVANILLIQUE see: BZ4850000
ACIDE METHALLYLAMINO-4 PHENYLACETIQUE (French) see: AI8600000
ACIDE (METHALLYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF5271200
ACIDE (METHOXY-4' BENZOYL) alpha-ORTHOTOLUIQUE (French) see: XU2050000
ACIDE METHOXY-5 INDOLE CARBOXYLIQUE-2 (French) see: NL6005000
ACIDE (METHYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF5562000
ACIDE METIAZINIQUE (French) see: SN5100000
ACIDE MONOCHLORACETIQUE (French) see: AF8575000
ACIDE-MONOFLUORACETIQUE (French) see: AH5950000
ACIDE NIFLUMIQUE (French) see: QT2300000
ACIDE NITRIQUE (French) see: QU5775000
ACIDE ORTHOVANILLIQUE see: BZ4840000
ACIDE OXALIQUE (French) see: RO2450000
ACIDE PALMITOYLGLUTAMINIQUE see: RT5100000
ACIDE PERACETIQUE (French) see: SD8750000
ACIDE (PHENACETYL)-2 BENZOIQUE (French) see: DH6298000
ACIDE PHENYLBORIQUE (French) see: CY8575000
ACIDE PHOSPHORIQUE (French) see: TB6300000
ACIDE PHTALIQUE (French) see: TH9625000
ACIDE PICRAMIQUE (French) see: SJ5800000
ACIDE PICRIQUE (French) see: TJ7875000
ACIDE PROPARGYLAMINO-4 PHENYLACETIQUE (French) see: AJ3760000
ACIDE (PROPARGYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF7105000
ACIDE PROPIONIQUE (French) see: UE5950000
ACIDE PROPYLAMINO-4 PHENYLACETIQUE (French) see: AJ3362000
ACIDE (PROPYLAMINO-4 PHENYL)-2 PROPIONIQUE (French) see: UF7080000
ACIDE STEAROYLGLUTAMINIQUE see: WI5900000
ACIDE SULFHYDRIQUE (French) see: MX1225000
ACIDE SULFURIQUE (French) see: WS5600000
ACIDE TEREPHTALIQUE (French) see: WZ0875000
ACIDE THIOGLYCOLIQUE (French) see: AI5950000
ACIDE TRICHLORACETIQUE (French) see: AJ7875000
ACIDE 2,4,5-TRICHLORO PHENOXYACETIQUE (French) see: AJ8400000
ACIDE 2-(2,4,5-TRICHLORO-PHENOXY) PROPIONIQUE (French) see: UF8225000
ACIDE (TRIFLUORO METHYL-3' BENZOYL) alpha-ORTHOTOLUIQUE (French) see: XU2440000
ACIDE VANILLIQUE see: YW5300000
ACID FAST ORANGE EGG see: QJ6500000
ACID FAST ORANGE G see: QJ6500000
ACID FAST RED FB see: QK1925000
ACID FAST VIOLET SBN see: BQ1140000
ACID FAST YELLOW AG see: DB5042500
ACID FAST YELLOW ESR see: DB5042500
ACID GREEN see: BQ4375000
ACID GREEN 3 see: BQ4375000

ACID GREEN S see: BQ4900000
ACID GREEN A see: BQ4900000
ACID GREEN B see: BQ4375000
ACID GREEN G see: BQ4375000
ACID GREEN 2G see: BQ4375000
ACID GREEN L see: BQ4375000
ACID GREEN S see: BQ4375000
ACID LEAD ARSENATE see: CG0980000
ACID LEATHER BLUE IC see: DU3000000
ACID LEATHER BLUE R see: QJ6300000
ACID LEATHER BLUE V see: BP6830000
ACID LEATHER BROWN 2G see: ZE8575000
ACID LEATHER GREEN F see: BQ4375000
ACID LEATHER GREEN 3G see: BQ4375000
ACID LEATHER GREEN S see: BQ1150000
ACID LEATHER LIGHT BROWN G see: DB5042500
ACID LEATHER ORANGE I see: DB7085000
ACID LEATHER ORANGE KG see: QJ6500000
ACID LEATHER ORANGE PGW see: QJ6500000
ACID LEATHER RED 12BW see: QJ6550000
ACID LEATHER RED KPR see: QJ6825000
ACID LEATHER RED P2R see: QJ6825000
ACID LEATHER RUBINE S see: QJ6550000
ACID LEATHER SCARLET IRW see: QJ6825000
ACID LEATHER YELLOW T see: UQ6400000
ACID LIGHT ORANGE G see: QJ6500000
ACID LIGHT ORANGE J see: QJ6500000
ACID LIGHT ORANGE JA EXPORT see: QJ6500000
ACID LIGHT ORANGE SX see: QJ6500000
ACID NEODYMIUM MALEATE see: QO9625000
ACIDO ACETICO (Italian) see: AF1225000
ACIDO BROMIDRICO (Italian) see: MW3850000
ACIDO CIANIDRICO (Italian) see: MW6825000
ACIDO CLORIDRICO (Italian) see: MW4025000
ACIDO 2-(4-CLORO-2-METIL-FENOSSI)-PROPIONICO (Italian) see: UE9750000
ACIDO(2,4-DICLORO-FENOSSI)-ACETICO (Italian) see: AG6825000
ACIDO 2-(2,4-DICLORO-FENOSSI)-PROPIONICO (Italian) see: UF1050000
ACIDO (3,6-DICLORO-2-METOSSI)-BENZOICO (Italian) see: DG7525000
ACIDO DOISYNOLICO (Spanish) see: VS3150000
ACIDO FENOFIBRICO see: UE9518000
ACIDO FLUFENAMICO (Italian) see: CB4375000
ACIDO FLUORIDRICO (Italian) see: MW7875000
ACIDO FLUOSILICICO (Italian) see: VV8225000
ACIDO FORMICO (Italian) see: LQ4900000
ACIDO FOSFORICO (Italian) see: TB6300000
ACIDO 4-(ISONICOTINIL-IDRAZONE)PIMELICO (Italian) see: MI9800000
ACIDOMONOCLOROACETICO (Italian) see: AF8575000
ACIDO MONOFLUOROACETIO (Italian) see: AH5950000
ACIDOMYCIN see: XJ6000000
ACIDOMYCIN see: XJ6001000
ACIDO NITRICO (Italian) see: QU5775000
ACID ORANGE 10 see: QJ6500000
ACID ORANGE 24 see: ZE8575000
ACID ORANGE G see: QJ6500000
ACID ORANGE 2G see: QJ6500000
ACID ORANGE GG see: QJ6500000
ACID ORANGE I see: DB7085000
ACID ORANGE NO. 3 see: DB5042500
ACIDO OSSALICO (Italian) see: RO2450000
ACIDO PICRICO (Italian) see: TJ7875000
ACIDO SOLFORICO (Italian) see: WS5600000
ACIDO TRICLOROACETICO (Italian) see: AJ7875000
ACIDO (2,4,5-TRICLORO-FENOSSI)-ACETICO (Italian) see: AJ8400000
ACIDO 2-(2,4,5-TRICLORO-FENOSSI)-PROPIONICO (Italian) see: UF8225000
ACID PHOSPHINE CL see: DB7085000
ACID PONCEAU R see: QJ6825000
ACID PONCEAU 4R see: QJ6530000
ACID PONCEAU 2RL see: QJ6825000
ACID PONCEAU SPECIAL see: QJ6825000
ACID PRASEODYMIUM MALEATE see: TU1050000
ACID QUININE HYDROCHLORIDE see: VA6478000
ACID RED 14 see: QK1925000
ACID RED 18 see: QJ6530000
ACID RED 26 see: QJ6825000
ACID RED 92 see: LM5900000
ACID RED 2C see: QK1925000
ACID RUBINE see: QK1925000
ACID RUBINE EXTRA see: QK1925000
ACID SCARLET see: QJ6825000
ACID SCARLET 2B see: QJ6825000
ACID SCARLET 2BN see: QJ6825000
ACID SCARLET 2R see: QJ6825000
ACID SCARLET 3R see: QJ6530000
ACID SCARLET 4R see: QJ6530000
ACID SCARLET 2R FOR LAKES see: QJ6825000
ACID SCARLET 2R FOR LAKES BLUISH see: QJ6825000
ACID SCARLET 2RL see: QJ6825000
ACID SCARLET 2RN see: QJ6825000
ACID SCARLET 3RZ see: QJ6530000
ACID SKY BLUE A see: BQ4550000

AR2310000 ACID, SLUDGE (DOT)
UPDT:7905
SYN: SLUDGE ACID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

ACID, TANNIC see: WW5075000
ACIDUM ACETYLSALICYLICUM see: V00700000
ACIDUM FENCLOZICUM see: XJ1800000
ACIDUM NICOTINICUM see: QT0525000
ACID VIOLET see: BQ1140000
ACID VIOLET 5B see: BQ1140000
ACID VIOLET 6B see: BQ1140000
ACID VIOLET 4BNS see: BQ1140000
ACID VIOLET 5 see: BQ1140000
ACID WOOL BLUE RL see: QJ6300000
ACID YELLOW 23 see: UQ6400000
ACID YELLOW E see: DB5042500
ACID YELLOW T see: UQ6400000
ACID YELLOW TRA see: QK2450000
ACILAN FAST NAVY BLUE R see: QJ6300000
ACILAN GREEN B see: BQ4375000
ACILAN GREEN BS see: BQ1150000
ACILAN GREEN SFG see: BQ4900000
ACILAN ORANGE GX see: QJ6500000
ACILAN PONCEAU RRL see: QJ6825000
ACILAN RED SE see: QJ6550000
ACILAN SCARLET V3R see: QJ6530000
ACILAN TURQUOISE BLUE AE see: BQ4550000
ACILAN VIOLET S4BN see: BQ1140000
ACILAN YELLOW GG see: UQ6400000
ACILETTEN see: GE7350000
ACINTENE DP DIPENTENE see: OS8100000
ACIPEN V see: RY4025000
ACKET see: VN6475000
ACL 60 see: XZ1900000
ACL 70 see: XZ1845000
ACL 85 see: XZ1925000

AR5090000 ACLACINOMYCIN A
UPDT:7901 MW: 812.97 MOLFM: C42-H54-N-O15
TXDS: ipr-mus LD50:23 mg/kg JANTAJ 28,830,75
ivn-mus LD50:34 mg/kg JANTAJ 28,830,75

AR5095000 ACLACINOMYCIN B
UPDT:7901 MW: 810.95 MOLFM: C42-H52-N-O15
TXDS: ipr-mus LD50:14 mg/kg JANTAJ 28,830,75
ivn-mus LD50:16 mg/kg JANTAJ 28,830,75

ACNA BLACK DF BASE see: ST3150000
ACNBC see: GS5960000
ACNU see: YR8450000

AR5200000 ACOBIOSIDE A
DEF:From the seed of ACOKANTHERA OPPOSITIFOLIA (JMCMAR 13,1029,70)
UPDT:7901
TXDS: ivn-cat LDLo:153 ug/kg JMCMAR 13,1029,70

ACOCANTHERIN see: RN3675000
ACODEEN see: ET5960000

AR5425000 ACOIN
UPDT:7901 CAS: 537-05-3 MW: 391.51 MOLFM: C23-H25-N3-O3
TXDS: scu-rbt LDLo:150 mg/kg 12VXAS 8,14,68
orl-dog LDLo:75 mg/kg HBAMAK 4,1291,35
scu-gpg LDLo:150 mg/kg HBAMAK 4,1291,35

AR5500000 ACOLONGIFLOROSIDE E
UPDT:7901
TXDS: ivn-cat LD50:259 ug/kg JPETAB 111,365,54

ACON see: VH6750000

AR5570000 ACONITE
DEF:The dried powdered root of monkshood or wolfsbane, Aconitine is its chief active ingredient(27ZTAP 3,8,69)
UPDT:7901 CAS: 8063-12-5
SYN: ACONITUM * FRIAR'S COWL * MONKSHOOD * MOUSEBANE * WOLF'S-BANE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,8,69

ACONITIC ACID see: UD2380000

AR5600000 ACONITIC ACID, TRIALLYL ESTER
UPDT:7901 CAS: 13675-27-9 MW: 294.33 MOLFM: C15-H18-O6
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,214,54

ACONITIN CRISTALLISAT (German) see: AR5960000

AR5950000 ACONITINE, AMORPHOUS
UPDT:7907 CAS: 8006-38-0 MW: 645.82 MOLFM: C34-H47-N-O11
SYN: MILD ACONITATE
TXDS: unk-man LDLo:147 ug/kg 85DCAI 2,73,70
ipr-rat LDLo:75 ug/kg JPHAA3 18,17,29
scu-rat LDLo:100 ug/kg JPHAA3 18,17,29
orl-mus LD50:1 mg/kg APTOA6 7,337,51
ipr-mus LD50:328 ug/kg APTOA6 7,337,51
ivn-mus LD50:166 ug/kg APTOA6 7,337,51

AR5960000 ACONITINE (Crystalline)
UPDT:7908 CAS: 302-27-2
SYN: ACONITIN CRISTALLISAT (German)
TXDS: ipr-rat LDLo:125 ug/kg PSEBAA 26,221,28
ipr-mus LD50:308 ug/kg YKKZAJ 97,359,77
ivn-dog LDLo:350 ug/kg HBAMAK 4,1291,35
scu-cat LDLo:400 ug/kg HBAMAK 4,1291,35
scu-rbt LDLo:131 ug/kg HBAMAK 4,1291,35
scu-gpg LDLo:50 ug/kg JPHAA3 12,957,23
scu-pgn LDLo:66 ug/kg HBAMAK 4,1291,35
scu-frg LDLo:586 ug/kg HBAMAK 4,1291,35

AR5970000 ACONITINE, HYDROBROMIDE
UPDT:7901 CAS: 6034-57-7 MW: 726.74 MOLFM: C34-H47-N-O11 .Br-H
TXDS: ivn-mus LD50:232 ug/kg JPETAB 79,127,43

ACONITUM see: AR5570000

AR6003000 ACONITUM CARMICHAELI
DEF:Raw tubers which are the sources of processed aconite roots used as an oriental medicine inJapan (YKKZAJ 97,359,77)
UPDT:7906
TXDS: orl-mus LD50:5490 mg/kg YKKZAJ 97,359,77
ipr-mus LD50:190 mg/kg YKKZAJ 97,359,77
scu-mus LD50:200 mg/kg YKKZAJ 97,359,77
ivn-mus LD50:490 mg/kg YKKZAJ 97,359,77

AR6005000 ACONITUM JAPONICUM
DEF:Raw tubers which are the sources of processed aconite roots used as an oriental medicine inJapan (YKKZAJ 97,359,77)
UPDT:7906
TXDS: orl-mus LD50:540 mg/kg YKKZAJ 97,359,77
ipr-mus LD50:110 mg/kg YKKZAJ 97,359,77
scu-mus LD50:120 mg/kg YKKZAJ 97,359,77
ivn-mus LD50:60 mg/kg YKKZAJ 97,359,77

AR6010000 ACOSCHIMPEROSIDE P, MONO-O-ACETYL-
UPDT:7911 MW: 632.82 MOLFM: C34-H48-O11
SYN: MONO-O-ACETYLACOSCHIMPEROSIDE P
TXDS: ivn-cat LDLo:302 ug/kg JMCMAR 13,1029,70

AR6020000 ACOSPECTOSIDE A
DEF:From the seed of ACOKANTHERA OBLONGIFOLIA (JMCMAR 13,1029,70)
UPDT:7911 CAS: 31451-12-4 MW: 754.96 MOLFM: C38-H58-O15
TXDS: ivn-cat LDLo:1806 ug/kg JMCMAR 13,1029,70

ACOVENOSIDE A see: FH4917000
ACOVENOSIDE B see: XZ1912000
ACP 6 see: TQ3325000
ACP 322 see: TH7350000
ACPC see: GY2625000
ACP GRASS KILLER see: AJ9100000
ACP-M-728 see: DG1925000
AC 8 (POLYMER) see: TQ3325000
ACQUINITE see: PB6300000
AC-R-11 see: HP5075000

ACR 58-26 see: UX6300000
ACRALDEHYDE see: AS1050000
ACRAMINE RED see: AR8675000
ACRAMINE YELLOW see: AR7350000
ACREX see: FF9100000
ACRIBEL see: AT6975000
ACRICHINE see: AR7700000
ACRICID see: GQ5600000

AR6950000 ACRIDAN
UPDT:7910 CAS: 92-81-9 MW: 181.25 MOLFM: C13-H11-N
TXDS: orl-rat LD50:2140 mg/kg JPMSAE 63,1068,74
scu-mus LD50:3630 ug/kg PSEBAA 78,392,51

AR6960000 ACRIDAN-9-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 360.92 MOLFM: C20-H24-N2-O2 .Cl-H
TXDS: ipr-mus LD50:140 mg/kg JACSAT 65,1582,43

AR6970000 ACRIDAN-9-CARBOXYLIC ACID, 10-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 374.95 MOLFM: C21-H26-N2-O2 .Cl-H
SYN: 10-METHYLACRIDAN-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JACSAT 65,1582,43

AR6972000 ACRIDAN, 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 5310-55-4 MW: 300.86 MOLFM: C18-H21-Cl-N2
SYN: 9-ACRIDINEPROPANAMINE, 9,10-DIHYDRO-2-CHLORO-N,N-DIMETHYL- (9CI) * 2-CHLORO-9,10-DIHYDRO-N,N-DIMETHYL-9-ACRIDINEPROPANAMINE * CLOMACRAN * SKF 14336 * SKF 14336-D
TXDS: orl-rat LD50:379 mg/kg TXAPA9 18,185,71

AR6975000 ACRIDANE, 2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 5310-55-4 MW: 300.86 MOLFM: C18-H21-Cl-N2
SYN: ACRIDINE, 9,10-DIHYDRO-2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)- * 2-CHLORO-9,10-DIHYDRO-N,N-DIMETHYL-9-ACRIDINEPROPANAMINE * CLOMACRAN * SK & F 14336
TXDS: orl-rat LD50:350 mg/kg ARZNAD 27,866,77
orl-mus LD50:222 mg/kg ARZNAD 27,866,77

AR6980000 9-ACRIDANONE, 4-(DIETHYLAMINOMETHYL)-3-METHOXY-
UPDT:7901 CAS: 58324-13-3 MW: 310.43 MOLFM: C19-H22-N2-O2
SYN: 3-METHOXY-4-(DIETHYLAMINOMETHYL)ACRIDONE
TXDS: unk-mus LD50:75 mg/kg EJMCA5 10,387,75

AR7020000 9-ACRIDANONE, 4-(DIMETHYLAMINOMETHYL)-3-METHOXY-
UPDT:7901 CAS: 58324-12-2 MW: 282.37 MOLFM: C17-H18-N2-O2
SYN: 3-METHOXY-4-DIMETHYLAMINOMETHYL ACRIDONE
TXDS: unk-mus LD50:54 mg/kg EJMCA5 10,387,75

AR7060000 9-ACRIDANONE, 3-METHOXY-4-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 58324-16-6 MW: 324.41 MOLFM: C19-H20-N2-O3
SYN: 3-METHOXY-4-(MORPHOLINOMETHYL)ACRIDONE
TXDS: unk-mus LD50:217 mg/kg EJMCA5 10,387,75

AR7090000 9-ACRIDANONE, 3-METHOXY-4-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 58324-15-5 MW: 322.44 MOLFM: C20-H22-N2-O2
SYN: 3-METHOXY-4-(PIPERIDINOMETHYL)ACRIDONE
TXDS: unk-mus LD50:150 mg/kg EJMCA5 10,387,75

AR7130000 9-ACRIDANONE, 3-METHOXY-4-(1-PYRROLIDINYL)METHYL-
UPDT:7901 CAS: 58324-14-4 MW: 308.41 MOLFM: C19-H20-N2-O2
SYN: 3-METHOXY-4-(1-PYRROLIDINYL)METHYLACRIDONE
TXDS: unk-mus LD50:157 mg/kg EJMCA5 10,387,75

AR7135000 9-ACRIDINAMINE, 6-CHLORO-N-(2-(2-CHLOROETHOXY)ETHYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-21-8 MW: 401.74 MOLFM: C18-H18-Cl2-N2-O2 .Cl-H
SYN: ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROETHYL)OXY)ETHYL)AMINO)-2-METHOXY-, HYDROCHLORIDE * 6-CHLORO-9-((2-((2-CHLOROETHYL)OXY)ETHYL)AMINO)-2-METHOXYACRIDINE HYDROCHLORIDE * ICR 283
TXDS: ipr-mus LD20:60 mg/kg JMCMAR 15,739,72

AR7137000 9-ACRIDINAMINE, 6-CHLORO-N-(2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)ETHYL)-2-METHOXY-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-23-0 MW: 509.34 MOLFM: C22-H27-Cl2-N3-O2 .2Cl-H
SYN: ACRIDINE, 6-CHLORO-9-((2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)ETHYL)AMINO)-2-METHOXY-, 2HCl * 6-CHLORO-9-((2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)ETHYL)AMINO)-2-METHOXYACRIDINE 2HCl * ICR 397
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:1 mg/kg JMCMAR 15,739,72

AR7139000 9-ACRIDINAMINE, N-(2-((2-CHLOROETHYL)THIO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38914-98-6 MW: 353.33 MOLFM: C17-H17-Cl-N2-S .Cl-H
SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HYDROCHLORIDE * 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)ACRIDINE HYDROCHLORIDE * ICR 316
TXDS: ipr-mus LD20:4 mg/kg JMCMAR 15,739,72

AR7141000 9-ACRIDINAMINE, N-(2-((2-CHLOROETHYL)THIO)ETHYL)-4-METHOXY-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MOLFM: C18-H19-Cl-N2-O-S .Cl-H .1/2H2-O
SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-4-METHOXY-, HYDROCHLORIDE, HEMIHYDRATE * 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-4-METHOXYACRIDINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD20:8 mg/kg JMCMAR 15,739,72

AR7143000 9-ACRIDINAMINE, N-(3-((2-CHLOROETHYL)THIO)PROPYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38914-99-7 MW: 367.36 MOLFM: C18-H19-Cl-N2-S .Cl-H
SYN: ACRIDINE, 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE * 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)ACRIDINE HYDROCHLORIDE * ICR 317
TXDS: ipr-mus LD20:3 mg/kg JMCMAR 15,739,72

AR7145000 9-ACRIDINAMINE, N-(3-((2-CHLOROETHYL)THIO)PROPYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:8001 CAS: 36167-70-1 MW: 397.39 MOLFM: C19-H21-Cl-N2-O-S .Cl-H
SYN: ACRIDINE, 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXY-, HYDROCHLORIDE * 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXYACRIDINE HYDROCHLORIDE * ICR 378
TXDS: ipr-mus LD20:4 mg/kg JMCMAR 15,739,72

AR7149000 9-ACRIDINAMINE, 1,2,3,4-TETRAHYDRO-N-(2-((2-CHLOROETHYL)THIO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-03-6 MW: 357.37 MOLFM: C17-H21-Cl-N2-S .Cl-H
SYN: ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HYDROCHLORIDE * ICR 338 * 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)ACRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD20:18 mg/kg JMCMAR 15,739,72

AR7151000 9-ACRIDINAMINE, 1,2,3,4-TETRAHYDRO-N-(3-((2-CHLOROETHYL)THIO)PROPYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-04-7 MW: 371.40 MOLFM: C18-H23-Cl-N2-S .Cl-H
SYN: ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE * ICR 324

AR7175000 ACRIDINE
UPDT:7908 CAS: 260-94-6 MW: 179.23 MOLFM: C13-H9-N
SYN: 10-AZAANTHRACENE * BENZO(b)QUINOLINE * DIBENZO(b,e)PYRIDINE
TXDS: scu-mus LD50:400 mg/kg BJEPA5 28,1,47
ivn-rbt LD50:100 mg/kg BJEPA5 28,1,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AR7200000 ACRIDINE, 1-AMINO-
UPDT:7901 CAS: 578-06-3 MW: 194.25 MOLFM: C13-H10-N2
SYN: 4-AMINOACRIDINE (European) * 1-AMINOACRIDINE
TXDS: scu-mus LD50:330 mg/kg BJEPA5 28,1,47

AR7220000 ACRIDINE, 2-AMINO-
UPDT:7901 CAS: 581-28-2 MW: 194.25 MOLFM: C13-H10-N2
SYN: 2-AMINOACRIDINE * 3-AMINOACRIDINE (European)
TXDS: scu-mus LD50:330 mg/kg BJEPA5 28,1,47

AR7250000 ACRIDINE, 3-AMINO-
UPDT:7901 CAS: 581-29-3 MW: 194.25 MOLFM: C13-H10-N2
SYN: 2-AMINOACRIDINE (European) * 3-AMINOACRIDINE
TXDS: scu-mus LD50:170 mg/kg BJEPA5 28,1,47

AR7270000 ACRIDINE, 4-AMINO-
UPDT:7901 CAS: 578-07-4 MW: 194.25 MOLFM: C13-H10-N2
SYN: 1-AMINOACRIDINE (European) * 4-AMINOACRIDINE
TXDS: scu-mus LD50:910 mg/kg BJEPA5 28,1,47

AR7300000 ACRIDINE, 9-AMINO-
UPDT:7908 CAS: 90-45-9 MW: 194.25 MOLFM: C13-H10-N2
SYN: 9AA * AMINACRINE * 5-AMINOACRIDINE * 9-AMINOACRIDINE * MONACRIN
MTDS: mma-sat 150 ug/plate PNASA6 72,5135,75
TXDS: ipr-mus LD50:70 mg/kg JPETAB 80,217,44
scu-mus LD50:80 mg/kg BJEPA5 28,1,47

AR7305000 ACRIDINE, 3-AMINO-9-(p-AMINOPHENYL)-
UPDT:7901 CAS: 477-76-9 MW: 285.37 MOLFM: C19-H15-N3
SYN: 2-AMINO-5-p-AMINOPHENYLACRIDINE (European)
TXDS: scu-mus LD50:50 mg/kg BJEPA5 28,1,47

AR7318000 ACRIDINE, 2-AMINO-6-CHLORO-
UPDT:7901 CAS: 40505-20-2 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 3-AMINO-8-CHLOROACRIDINE (European)
TXDS: scu-mus LD50:220 mg/kg BJEPA5 28,1,47

AR7318200 ACRIDINE, 2-AMINO-7-CHLORO-
UPDT:7901 CAS: 23045-20-7 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 2-AMINO-7-CHLOROACRIDINE (European)
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47

AR7319000 ACRIDINE, 3-AMINO-6-CHLORO-
UPDT:7901 CAS: 40505-21-3 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 2-AMINO-8-CHLOROACRIDINE (European)
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47

AR7321000 ACRIDINE, 9-AMINO-2-CHLORO-
UPDT:7901 CAS: 23250-39-7 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 5-AMINO-3-CHLOROACRIDINE (European)
TXDS: scu-mus LD50:110 mg/kg BJEPA5 28,1,47

AR7324000 ACRIDINE, 9-AMINO-3-CHLORO-
UPDT:7901 CAS: 3407-98-5 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 5-AMINO-2-CHLOROACRIDINE
TXDS: scu-mus LD50:50 mg/kg BJEPA5 28,1,47

AR7327000 ACRIDINE, 9-AMINO-4-CHLORO-
UPDT:7901 CAS: 23250-40-0 MW: 228.69 MOLFM: C13-H9-Cl-N2
SYN: 5-AMINO-1-CHLOROACRIDINE (European)
TXDS: scu-mus LD50:70 mg/kg BJEPA5 28,1,47

AR7330000 ACRIDINE, 9-AMINO-3-CHLORO-7-METHOXY-
UPDT:7901 CAS: 3548-09-2 MW: 258.72 MOLFM: C14-H11-Cl-N2-O
SYN: 5-AMINO-2-CHLORO-7-METHOXYACRIDINE (European)
TXDS: scu-mus LD50:110 mg/kg BJEPA5 28,1,47

AR7333000 ACRIDINE, 9-AMINO-2-CYANO-
UPDT:7901 CAS: 64046-76-0 MW: 219.26 MOLFM: C14-H9-N3
SYN: 5-AMINO-3-CYANOACRIDINE (European)
TXDS: scu-mus LD50:100 mg/kg BJEPA5 28,1,47

AR7336000 ACRIDINE, 9-AMINO-2,4-DIMETHYL-
UPDT:7901 CAS: 40504-92-5 MW: 222.31 MOLFM: C15-H14-N2
SYN: 5-AMINO-1,3-DIMETHYLACRIDINE (European)
TXDS: scu-mus LD50:100 mg/kg BJEPA5 28,1,47

AR7339000 ACRIDINE, 9-AMINO-4,5-DIMETHYL-
UPDT:7901 CAS: 7132-66-3 MW: 222.31 MOLFM: C15-H14-N2
SYN: 5-AMINO-1,9-DIMETHYLACRIDINE (European)
TXDS: scu-mus LD50:40 mg/kg BJEPA5 28,1,47

AR7342000 ACRIDINE, 7-AMINO-3-DIMETHYLAMINO-
UPDT:7901 CAS: 64046-77-1 MW: 237.33 MOLFM: C15-H15-N3
SYN: 2-DIMETHYLAMINO-7-AMINOACRIDINE (European)
TXDS: scu-mus LD50:190 mg/kg BJEPA5 28,1,47

AR7343000 ACRIDINE, 3-AMINO-6-(DIMETHYLAMINO)-9-(p-DIMETHYLAMINOPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 392.97 MOLFM: C23-H24-N4 .Cl-H
SYN: 3-AMINO-6-DIMETHYLAMINO-9-DIMETHYLAMINOPHENYLACRIDINE HYDROCHLORIDE * RHEONINE
TXDS: ivn-rbt LDLo:20 mg/kg BSPHAV 40,582,33

AR7345000 ACRIDINE, 9-AMINO-2-ETHOXY-6-NITRO-
UPDT:7901 CAS: 20304-70-5 MW: 283.31 MOLFM: C15-H13-N3-O3
SYN: 5-AMINO-2-NITRO-7-ETHOXYACRIDINE
TXDS: scu-mus LD50:110 mg/kg BJEPA5 28,1,47

AR7350000 ACRIDINE, 9-AMINO-, HYDROCHLORIDE
UPDT:7908 CAS: 134-50-9 MW: 230.71 MOLFM: C13-H10-N2 .Cl-H
SYN: ACRAMINE YELLOW * AMINACRINE HYDROCHLORIDE * AMINOACRIDINE HYDROCHLORIDE * 5-AMINOACRIDINE HYDROCHLORIDE * 9-AMINOACRIDINE HYDROCHLORIDE * MONACRIN
TXDS: orl-mus LD50:78 mg/kg 29ZVAB -,7,69
ipr-mus LD50:70 mg/kg JAPMA8 38,498,49
scu-mus LD50:95 mg/kg JAPMA8 38,498,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AR7355000 ACRIDINE, 9-AMINO-2-METHOXY-
UPDT:7901 CAS: 3407-99-6 MW: 224.28 MOLFM: C14-H12-N2-O
SYN: 5-AMINO-3-METHOXYACRIDINE (European)
TXDS: scu-mus LD50:70 mg/kg BJEPA5 28,1,47

ACRIDINE, 9-AMINO-2-METHOXYCARBONYL- see: AR7655000

AR7370000 ACRIDINE, 9-AMINO-1-METHYL-
UPDT:7901 CAS: 23045-11-6 MW: 208.28 MOLFM: C14-H12-N2
SYN: 5-AMINO-4-METHYLACRIDINE (European)
TXDS: scu-mus LD50:70 mg/kg BJEPA5 28,1,47

AR7375000 ACRIDINE, 9-AMINO-2-METHYL-
UPDT:7901 CAS: 23045-12-7 MW: 208.28 MOLFM: C14-H12-N2
SYN: 5-AMINO-3-METHYLACRIDINE (European)
TXDS: scu-mus LD50:120 mg/kg BJEPA5 28,1,47

AR7380000 ACRIDINE, 9-AMINO-3-METHYL-
UPDT:7901 CAS: 23045-13-8 MW: 208.28 MOLFM: C14-H12-N2
SYN: 5-AMINO-2-METHYLACRIDINE (European)
TXDS: scu-mus LD50:100 mg/kg BJEPA5 28,1,47

AR7385000 ACRIDINE, 9-AMINO-4-METHYL-
UPDT:7901 CAS: 3548-10-5 MW: 208.28 MOLFM: C14-H12-N2
SYN: 5-AMINO-1-METHYLACRIDINE (European)
TXDS: scu-mus LD50:130 mg/kg BJEPA5 28,1,47

AR7390000 ACRIDINE, 9-AMINO-3-NITRO-
UPDT:7901 CAS: 14252-03-0 MW: 239.25 MOLFM: C13-H9-N3-O2
SYN: 5-AMINO-2-NITROACRIDINE
TXDS: scu-mus LD50:80 mg/kg BJEPA5 28,1,47

AR7394000 ACRIDINE, 9-AMINO-2-PHENYL-
UPDT:7901 CAS: 5949-66-6 MW: 270.35 MOLFM: C19-H14-N2
SYN: 5-AMINO-3-PHENYLACRIDINE (European)
TXDS: scu-mus LD50:15 mg/kg BJEPA5 28,1,47

AR7395000 ACRIDINE, 9-AMINO-4-PHENYL-
UPDT:7901 CAS: 40505-06-4 MW: 270.35 MOLFM: C19-H14-N2
SYN: 5-AMINO-1-PHENYLACRIDINE (European)
TXDS: scu-mus LD50:70 mg/kg BJEPA5 28,1,47

AR7410000 ACRIDINE, 9-AMINO-5,6,7,8-TETRAHYDRO-
UPDT:7901 CAS: 321-64-2 MW: 198.29 MOLFM: C13-H14-N2
SYN: 5-AMINO-6,7,8,9-TETRAHYDROACRIDINE (European)
TXDS: scu-mus LD50:25 mg/kg BJEPA5 28,1,47

AR7525000 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
UPDT:7901 CAS: 10072-25-0 MW: 517.74 MOLFM: C20-H22-Cl3-N3-O .2Cl-H .H2-O
SYN: 9-(2-(DI(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-ACRIDINE * ICR-48b * NSC-34372 * QUINACRINE ETHYL MUSTARD
TXDS: ipr-mus TDLo:16 mg/kg/4W TFX:CAR JNCIAM 36,915,66

AR7570000 ACRIDINE, 9-(4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXY-
UPDT:7901 CAS: 64046-79-3 MW: 468.89 MOLFM: C23-H28-Cl3-N3-O
SYN: 9-(4-(BIS-beta-CHLOROETHYLAMINO)-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXYACRIDINE * NSC-3424 * QUINACRINE MUSTARD
TXDS: ivn-dog LDLo:910 ug/kg CCSUBJ 2,202,65
ivn-mky LDLo:910 ug/kg CCSUBJ 2,202,65

AR7580000 ACRIDINE, 9-(4-BIS(2-CHLOROETHYL)AMINO-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE
UPDT:7908 CAS: 4213-45-0 MW: 541.81 MOLFM: C23-H28-Cl3-N3-O .2Cl-H
SYN: 9-(4-BIS(2-CHLOROETHYL)AMINO-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 10 * 2-METHOXY-6-CHLORO-9-(4-BIS(2-CHLOROETHYL)AMINO-1-METHYLBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE
MTDS: mma-sat 10 ug/plate PNASA6 72,5135,75
TXDS: ivn-mus TDLo:2700 ug/kg TFX:CAR CNREA8 36,2423,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRIDINE, 9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE see: TX6850000
ACRIDINE, 9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-METHOXY-, 2HCl HEMIHYDRATE see: TX7022000
ACRIDINE, 9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-4-METHOXY-, DIHYDROCHLORIDE HYDRATE see: TX7020000

AR7600000 ACRIDINE, 3,6-BIS(DIMETHYLAMINO)-
UPDT:7910 CAS: 494-38-2 MW: 265.39 MOLFM: C17-H19-N3
SYN: ACRIDINE ORANGE * ACRIDINE ORANGE BASE * ACRIDINE ORANGE NO * 2,8-BISDIMETHYLAMINOACRIDINE * 3,6-BIS(DIMETHYLAMINO)ACRIDINE * BRILLIANT ACRIDINE ORANGE E * C.I. NO. 46005:1 * C.I. 46005B * C.I. SOLVENT ORANGE 15 * 3,6-DI(DIMETHYLAMINO)ACRIDINE * EUCHRYSINE * RHODULINE ORANGE N * RHODULINE ORANGE NO * SOLVENT ORANGE 15 * N,N,N',N'-TETRAMETHYL-3,6-ACRIDINEDIAMINE * WAXOLINE ORANGE A
MTDS: mma-sat 5 ug/plate JNCIAM 62,893,79
dnr-esc 20 mg/L JNCIAM 62,873,79
mrc-smc 50 ppm JNCIAM 62,901,79
TXDS: skn-mus TDLo:6630 mg/kg TFX:ETA BJCAAI 23,587,69
scu-mus LD50:250 mg/kg BJEPA5 28,1,47
scu-mus TDLo:657 mg/kg/63W-I TFX:ETA BJCAAI 23,587,69
REVIEW: CARCINOGENIC DETERMINATION INDEFINITE IARC** 16,145,78
ACRIDINE, 9-BUTYLAMINO-1,2,3,4-TETRAHYDRO- see: AR9534000

AR7620000 3-ACRIDINECARBONITRILE, 9-CHLORO-7-METHYL-
UPDT:7901 CAS: 64011-90-1 MW: 252.71 MOLFM: C15-H9-Cl-N2
SYN: 9-CHLORO-7-METHYL-3-ACRIDINECARBONITRILE * 3-CYANO-8-METHYL-10-CHLOROACRIDINE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
ACRIDINE-9-CARBOXAMIDE, N,N-DIETHYL-1,2,3,4-TETRAHYDRO- see: AR7625000

AR7624000 10-ACRIDINECARBOXAMIDE, 1,2,3,4,4a,9,9a,10-OCTAHYDRO-
UPDT:7901 MW: 230.34 MOLFM: C14-H18-N2-O
SYN: 1,2,3,4,4a,9,9a,10-OCTAHYDRO-10-ACRIDINECARBOXAMIDE
TXDS: orl-mus LD50:2100 mg/kg RPTOAN 32,131,69

AR7625000 ACRIDINE-9-CARBOXAMIDE, 1,2,3,4-TETRAHYDRO-N,N-DIETHYL-
UPDT:7901 CAS: 7101-57-7 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: ACRIDINE-9-CARBOXAMIDE, N,N-DIETHYL-1,2,3,4-TETRAHYDRO- * KETONE, DIETHYLAMINO(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 9,483,66

AR7650000 2-ACRIDINECARBOXYLIC ACID, 9-AMINO-
UPDT:7901 CAS: 64046-80-6 MW: 238.26 MOLFM: C14-H10-N2-O2
SYN: 5-AMINOACRIDINE-3-CARBOXYLIC ACID (European)
TXDS: scu-mus LD50:160 mg/kg BJEPA5 28,1,47

AR7655000 2-ACRIDINECARBOXYLIC ACID, 9-AMINO-, METHYL ESTER
UPDT:7901 CAS: 64046-78-2 MW: 252.29 MOLFM: C15-H12-N2-O2
SYN: ACRIDINE, 9-AMINO-2-METHOXYCARBONYL- * 5-AMINO-3-CARBOMETHOXYACRIDINE (European)
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47

AR7670000 9-ACRIDINECARBOXYLIC ACID, 2'-(DIETHYLAMINO)-, ETHYL ESTER
UPDT:7901 CAS: 64046-81-7 MW: 358.90 MOLFM: C20-H22-N2-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 9-ACRIDINECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg JPETAB 74,274,42

AR7672500 ACRIDINE-9-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 358.90 MOLFM: C20-H22-N2-O2 .Cl-H
TXDS: ipr-mus LD50:280 mg/kg JACSAT 65,1582,43

AR7675000 9-ACRIDINECARBOXYLIC ACID, METHYL ESTER
UPDT:7901 CAS: 5132-81-0 MW: 237.27 MOLFM: C15-H11-N-O2
SYN: ACRIDINE, 9-METHOXYCARBONYL- * 5-CARBOMETHOXYACRIDINE (European)
TXDS: scu-mus LD50:240 mg/kg BJEPA5 28,1,47
ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXY-, 2HCl, SESQUIHYDRATE see: KH8587400

AR7678000 ACRIDINE, 6-CHLORO-9-(3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO-2-METHOXY-
UPDT:7909
SYN: ICR-191 * 2-METHOXY-6-CHLORO-9-(3-(2-CHLOROETHYL)AMINOPROPYLAMINO) ACRIDINE, DIHYDROCHLORIDE
MTDS: mma-sat 500 ng/plate PNASA6 72,5135,75
ACRIDINE, 6-CHLORO-9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-PHENYL-, DIHYDROCHLORIDE see: TX7040000
ACRIDINE, 6-CHLORO-9-((2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)ETHYL)AMINO)-2-METHOXY-, 2HCl see: AR7137000

AR7680000 ACRIDINE, 6-CHLORO-9-(3-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)PROPYLAMINO)-2-METHOXY-, DIHYDROCHLORIDE
UPDT:7908 CAS: 146-59-8 MW: 479.31 MOLFM: C21-H25-Cl2-N3-O .2Cl-H
SYN: 6-CHLORO-9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 170 * 2-METHOXY-6-CHLORO-9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)ACRIDINE DIHYDROCHLORIDE
MTDS: mma-sat 10 ug/plate PNASA6 72,5135,75
mma-nsc 12 ug/plate MUREAV 53,297,78
TXDS: ipr-mus LDLo:6 mg/kg MUREAV 5,417,68
ivn-mus LDLo:5 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:5700 ug/kg/28D-I TFX:CAR CNREA8 36,2423,76
ACRIDINE, 6-CHLORO-9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-2-METHOXY-, 2HCl, HYDRATE see: TX7055000
ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROETHYL)OXY)ETHYL)AMINO)-2-METHOXY-, HYDROCHLORIDE see: AR7135000

AR7690000 ACRIDINE, 6-CHLORO-9-(3-((2-CHLOROETHYL)THIO)PROPYLAMINO)-2-METHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 431.83 MOLFM: C19-H20-Cl2-N2-O-S .Cl-H
SYN: 6-CHLORO-9-(3-(2-CHLOROETHYL)MERCAPTOPROPYLAMINO)-2-METHOXYACRIDINE HYDROCHLORIDE * ICR 342 * 2-METHOXY-6-CHLORO-9-(3-(2-CHLOROETHYL)MERCAPTOPROPYLAMINO)ACRIDINE HYDROCHLORIDE
TXDS: ivn-mus LDLo:12 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:6 mg/kg TFX:CAR CNREA8 36,2423,76
ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXY-, 2HCl, HYDRATE see: KH8588700

AR7695000 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)BUTYL)AMINO-2-METHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 6286-97-1 MW: 458.90 MOLFM: C22-H28-Cl-N3-O .2Cl-H
SYN: 6-CHLORO-9-((4-(DIETHYLAMINO)BUTYL)AMINO-2-METHOXYACRIDINE DIHYDROCHLORIDE * 2-CHLORO-7-METHOXY-5-DIETHYL-AMINOBUTYLAMINOACRIDINE DIHYDROCHLORIDE
TXDS: scu-mus LD50:190 mg/kg ABEMAV 1,317,41

AR7697500 ACRIDINE, 3-CHLORO-9-(4-(DIETHYLAMINO)-1-(4-METHOXYPHENYL)BUTYLAMINO)-7-METHOXY-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 583.05 MOLFM: C29-H34-Cl-N3-O2 .2Cl-H .H2-O
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00320

AR7700000 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-
UPDT:7901 CAS: 83-89-6 MW: 400.01 MOLFM: C23-H30-Cl-N3-O
SYN: ACRICHINE * ACRINAMINE * ACRIQUINE * ANTIMALARINA * ATABRINE * ATEBRIN * ATEBRINE * 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXYACRIDINE * 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE * ERION * HAFFKININE * MEPACRINE * 2-METHOXY-6-CHLORO-9-DIETHYLAMINOPENTYLAMINOACRIDINE * QUINACRINE * ITALCHINE * QUINACTINE
TXDS: orl-mus LD50:1320 mg/kg FAZMAE 17,108,73
scu-mus LD50:239 mg/kg JPETAB 119,444,57
orl-ckn LD50:714 mg/kg AEPPAE 201,402,43
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

AR7875000 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE
UPDT:7902 CAS: 69-05-6 MW: 472.93 MOLFM: C23-H30-Cl-N3-O .2Cl-H
SYN: ARICHIN * ATABRINE * ATABRINE DIHYDROCHLORIDE * ATABRINE HYDROCHLORIDE * ATEBRIN HYDROCHLORIDE * CHEMIOCHIN * CHINACRIN * CHINACRIN HYDROCHLORIDE * CRINODORA * 2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE * 3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE * 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE * 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE * ITALCHIN * MALARICIDA * MECRYL * MEPACRINE DIHYDROCHLORIDE * MEPACRINE HYDROCHLORIDE * METHOQUINE * 2-METHOXY-6-CHLORO-9-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE * METOCHIN * METOQUIN * METOQUINE * PALACRIN * PALUSAN * PENTILEN * QUINACRINE DIHYDROCHLORIDE * QUINACRINE HYDROCHLORIDE * B66 R.P.
TXDS: orl-ckn LDLo:714 mg/kg 12VXAS 8,900,68
orl-rat LD50:900 mg/kg JPETAB 80,144,44
orl-mus LDLo:1000 mg/kg AEPPAE 170,328,33
scu-mus LD50:212 mg/kg ABEMAV 1,317,41
ivn-mus LDLo:37 mg/kg TXAPA9 44,225,78
orl-cat LDLo:200 mg/kg AEPPAE 170,328,33
scu-cat LDLo:100 mg/kg AEPPAE 170,328,33
ivn-cat LDLo:10 mg/kg AEPPAE 170,328,33
orl-rbt LDLo:400 mg/kg AEPPAE 170,328,33
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,123,69

AR7950000 ACRIDINE, 2-CHLORO-5-((4-DIMETHYLAMINO-1-METHYLBUTYL)AMINO)-7-METHOXY-
UPDT:7901 CAS: 64046-82-8 MW: 371.95 MOLFM: C21-H26-Cl-N3-O
SYN: 2-CHLORO-7-METHOXY-5-(1'-METHYL-4'-DIMETHYLAMINOBUTYL)AMINOACRIDINE
TXDS: scu-mus LD50:280 mg/kg BJEPA5 28,1,47

AR8050000 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
UPDT:7901 CAS: 10072-24-9 MW: 455.24 MOLFM: C18-H19-Cl2-N3-O .2Cl-H .H2-O
SYN: 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE * ICR-125 * QUINACRINE ETHYL M/2
TXDS: ipr-mus TDLo:570 mg/kg/4W-I TFX:NEO JNCIAM 36,915,66
ACRIDINE, 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE see: KH8588200
ACRIDINE, 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-4-METHOXY-, DIHYDROCHLORIDE see: KH8588220
ACRIDINE, 9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE, HYDRATE see: TX6872000
ACRIDINE, 9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE see: TX7085000
ACRIDINE, 9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-4-METHOXY-, DIHYDROCHLORIDE, HEMIHYDRATE see: TX7095150
ACRIDINE, 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE see: KH8588060
ACRIDINE, 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-4-METHOXY-, 2HCl, HEMIHYDRATE see: KH8588080
ACRIDINE, 9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE see: TX6880000
ACRIDINE, 9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE see: TX7052000

AR8200000 ACRIDINE, 9-(3-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)PROPYLAMINO)-4-METHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38915-14-9 MW: 444.87 MOLFM: C21-H26-Cl-N3-O .2Cl-H
SYN: 9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 377 * 4-METHOXY-9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)ACRIDINE DIHYDROCHLORIDE
TXDS: ivn-mus LDLo:2 mg/kg CNREA8 36,2423,76
ACRIDINE, 9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-4-METHOXY-, 2HCl, HEMIHYDRATE see: TX7068000
ACRIDINE, 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HYDROCHLORIDE see: AR7139000
ACRIDINE, 9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-4-METHOXY-, HYDROCHLORIDE, HEMIHYDRATE see: AR7141000
ACRIDINE, 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE see: AR7143000
ACRIDINE, 9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXY-, HYDROCHLORIDE see: AR7145000

AR8210000 ACRIDINE, 3-CHLORO-9-(4-HYDROXY-3-PIPERIDINOMETHYLANILINO)-7-METHOXY-, 10-OXIDE
UPDT:7901 MW: 464.00 MOLFM: C26-H26-Cl-N3-O3
SYN: 3-CHLORO-9-(4-HYDROXY-3-PIPERIDINOMETHYLANILINO)-7-METHOXYACRIDINE-10-OXIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00405
ACRIDINE, 9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE, HEMIHYDRATE see: KH8588900

AR8300000 ACRIDINE, 9-CYCLOHEXYLAMINO-
UPDT:7901 CAS: 64046-83-9 MW: 276.41 MOLFM: C19-H20-N2
SYN: 5-CYCLOHEXYLAMINOACRIDINE (European)
TXDS: scu-mus LD50:25 mg/kg BJEPA5 28,1,47
6,9-ACRIDINEDIAMINE, 2-ETHOXY-, 2-HYDROXYPROPANOATE (1:1) see: OD4725000

AR8550000 ACRIDINE, 2,7-DIAMINO-
UPDT:7901 CAS: 23043-63-2 MW: 209.27 MOLFM: C13-H11-N3
SYN: 3,7-DIAMINOACRIDINE (European)
TXDS: scu-mus LD50:300 mg/kg BJEPA5 28,1,47

AR8660000 ACRIDINE, 3,5-DIAMINO-
UPDT:7901 CAS: 40505-25-7 MW: 209.27 MOLFM: C13-H11-N3
SYN: 2,9-DIAMINOACRIDINE (European)
TXDS: scu-mus LD50:630 mg/kg BJEPA5 28,1,47

AR8670000 ACRIDINE, 3,6-DIAMINO-
UPDT:7908 CAS: 92-62-6 MW: 209.27 MOLFM: C13-H11-N3
SYN: 2,8-DIAMINOACRIDINE (European) * 3,6-DIAMINOACRIDINE * ISOFLAV BASE * PROFLAVIN * PROFLAVINE
MTDS: mmo-sat 500 mg/L MUREAV 53,289,78
mma-sat 5 ug/plate PNASA6 72,5135,75
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47
ivn-cat LDLo:11111 ug/kg LANCAO 196,838,19
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AR8675000 ACRIDINE, 3,7-DIAMINO-
UPDT:7901 CAS: 3407-94-1 MW: 209.27 MOLFM: C13-H11-N3
SYN: ACRAMINE RED
TXDS: ipr-mus LD50:300 mg/kg BJEPA5 28,1,47
scu-mus LD50:130 mg/kg BJEPA5 28,1,47

AR8680000 ACRIDINE, 3,8-DIAMINO-
UPDT:7901 CAS: 40504-84-5 MW: 209.27 MOLFM: C13-H11-N3
SYN: 2,6-DIAMINOACRIDINE (European)
TXDS: scu-mus LD50:110 mg/kg BJEPA5 28,1,47

AR8690000 ACRIDINE, 3,9-DIAMINO-
UPDT:7901 CAS: 951-80-4 MW: 209.27 MOLFM: C13-H11-N3
SYN: 2,5-DIAMINOACRIDINE (European)
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47

ACRIDINE, 2,8-DIAMINO-3,7-DIMETHYL- see: AR8750000

AR8750000 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-
UPDT:7908 CAS: 92-26-2 MW: 237.33 MOLFM: C15-H15-N3
SYN: ACRIDINE, 2,8-DIAMINO-3,7-DIMETHYL- * ACRIDINE YELLOW * 2,8-DIAMINO-3,7-DIMETHYLACRIDINE
TXDS: scu-mus LD50:280 mg/kg BJEPA5 28,1,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AR8780000 ACRIDINE, 3,6-DIAMINO-4,5-DIMETHYL-
UPDT:7901 CAS: 40553-77-3 MW: 237.33 MOLFM: C15-H15-N3
SYN: 2,8-DIAMINO-1,9-DIMETHYLACRIDINE (European)
TXDS: scu-mus LD50:90 mg/kg BJEPA5 28,1,47

AR8800000 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-9-PHENYL-
UPDT:7901 CAS: 477-74-7 MW: 313.43 MOLFM: C21-H19-N3
SYN: BENZOFLAVINE * 2,8-DIAMINO-3,7-DIMETHYL-5-PHENYLACRIDINE (European)
TXDS: scu-mus LD50:30 mg/kg BJEPA5 28,1,47

ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, LACTATE see: OD4725000

ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, MONOLACTATE see: OD4725000

AR9000000 ACRIDINE, 2,7-DIAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 64046-84-0 MW: 245.73 MOLFM: C13-H11-N3 .Cl-H
SYN: 2,7-DIAMINOACRIDINE MONOHYDROCHLORIDE
TXDS: ipr-mam LD50:300 mg/kg JPETAB 80,217,44

AR9063000 ACRIDINE, 3,6-DIAMINO-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7910 MW: 254.74 MOLFM: C13-H11-N3 .Cl-H .1/2H2-O
SYN: 3,6-DIAMINOACRIDINE HYDROCHLORIDE HEMIHYDRATE * NCI-C04137 * PROFLAVINE MONOHYDROCHLORIDE HEMIHYDRATE
TXDS: orl-rat TDLo:23 gm/kg/109W-C TFX:NEO FEREAC 42,35900,77
orl-mus TDLo:17 gm/kg/104W-C TFX:NEO FEREAC 42,35900,77
orl-rat TD :27 gm/kg/109W-C TFX:ETA NCITR* NCI-CG-TR-5,77
orl-mus TD :35 gm/kg/104W-C TFX:ETA NCITR* NCI-CG-TR-5,77
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-5,77)

ACRIDINE, 9,10-DIHYDRO-2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)- see: AR6975000

ACRIDINE, 9-(2-(3,4-DIMETHOXYPHENYL)ETHYL)AMINO-1,2,3,4-TETRAHYDRO- see: AR9536000

AR9100000 ACRIDINE, 9-(p-DIMETHYLAMINOANILINO)-
UPDT:7901 CAS: 13365-38-3 MW: 313.43 MOLFM: C21-H19-N3
SYN: NSC 13002
TXDS: ivn-rat LD50:15 mg/kg NCIAL* -,326,67
ivn-dog LDLo:5 mg/kg NCIAL* -,326,67
ivn-mky LDLo:5 mg/kg NCIAL* -,326,67

ACRIDINE, 9-((2-(DIMETHYLAMINO)-1-METHYLETHYL)AMINO)-1-NITRO-, DIHYDROCHLORIDE see: KH8630000

AR9275000 ACRIDINE, 9,9-DIMETHYL-10-(3-(N,N-DIMETHYLAMINO)PROPYL)-, TARTRATE
UPDT:7901 CAS: 3759-07-7 MW: 442.56 MOLFM: C20-H26-N2 .C4-H4-O6
SYN: DIMETHACRINE TARTRATE * 9,9-DIMETHYL-10-(3-DIMETHYLAMINO)PROPYLACRIDINE TARTRATE
TXDS: orl-rat LD50:1680 mg/kg WKWOAO 78,21,66
ivn-rat LD50:38 mg/kg WKWOAO 78,21,66
orl-mus LD50:860 mg/kg WKWOAO 78,21,66
ipr-mus LD50:175 mg/kg WKWOAO 78,21,66
ivn-mus LD50:57 mg/kg WKWOAO 78,21,66
orl-cat LD50:150 mg/kg WKWOAO 78,21,66
ivn-cat LD50:40 mg/kg WKWOAO 78,21,66

AR9320000 ACRIDINE, 9-HEPTYLAMINO-
UPDT:7901 CAS: 7132-68-5 MW: 292.46 MOLFM: C20-H24-N2
SYN: 5-HEPTYLAMINOACRIDINE (European)
TXDS: scu-mus LD50:50 mg/kg BJEPA5 28,1,47

ACRIDINE, 9-((3-(ISOPROPYLAMINO)PROPYL)AMINO)-1-NITRO-, DIHYDROCHLORIDE see: UC8170000

AR9350000 ACRIDINE, 2-METHOXY-
UPDT:7901 CAS: 3295-60-1 MW: 209.26 MOLFM: C14-H11-N-O
SYN: 3-METHOXYACRIDINE (European)
TXDS: scu-mus LD50:330 mg/kg BJEPA5 28,1,47

ACRIDINE, 9-METHOXYCARBONYL- see: AR7675000

AR9380000 ACRIDINE, 4-METHYL-
UPDT:7901 CAS: 610-51-5 MW: 193.26 MOLFM: C14-H11-N
SYN: 1-METHYLACRIDINE (European)
TXDS: scu-mus LD50:200 mg/kg BJEPA5 28,1,47

AR9440000 ACRIDINE, 9-METHYL-
UPDT:7901 CAS: 611-64-3 MW: 193.26 MOLFM: C14-H11-N
SYN: 5-METHYLACRIDINE (European)
TXDS: scu-mus LD50:210 mg/kg BJEPA5 28,1,47

AR9480000 ACRIDINE, 9-(METHYLAMINO)-
UPDT:7901 CAS: 22739-29-3 MW: 208.28 MOLFM: C14-H12-N2
SYN: 5-METHYLAMINOACRIDINE
TXDS: scu-mus LD50:80 mg/kg BJEPA5 28,1,47

ACRIDINE, 9-(4-METHYL-1-PIPERAZINYL)-1,2,3,4-TETRAHYDRO- see: AR9544000

ACRIDINE, 9-(MORPHOLINOCARBONYL)-1,2,3,4-TETRAHYDRO- see: OB6340000

ACRIDINE, 9-MORPHOLINO-1,2,3,4-TETRAHYDRO- see: AR9544500

AR9483600 ACRIDINE, 1,2,3,4,4a,9,9a,10-OCTAHYDRO-10-DIMETHYLAMINOPROPYL-, (E)-, MALEATE
UPDT:7901 MW: 388.56 MOLFM: C18-H28-N2 .C4-H4-O4
SYN: trans-10-DIMETHYLAMINOPROPYL-1,2,3,4,4a,9,9a,10-OCTAHYDROACRIDINE MALEATE
TXDS: scu-mus LD50:350 mg/kg RPTOAN 31,206,68
ivn-mus LD50:52 mg/kg RPTOAN 31,206,68

AR9483700 ACRIDINE, 1,2,3,4,4a,9,9a,10-OCTAHYDRO-10-DIMETHYLAMINOPROPYL-, (Z)-, MALEATE
UPDT:7901 MW: 388.56 MOLFM: C18-H28-N2 .C4-H4-O4
SYN: cis-10-DIMETHYLAMINOPROPYL-1,2,3,4,4a,9,9a,10-OCTAHYDROACRIDINE MALEATE
TXDS: scu-mus LD50:390 mg/kg RPTOAN 31,206,68
ivn-mus LD50:60 mg/kg RPTOAN 31,206,68

AR9483800 ACRIDINE, 1,2,3,4,4a,9,9a,10-OCTAHYDRO-10-METHYLAMINOPROPYL-, (E)-, MALEATE
UPDT:7901 MW: 374.53 MOLFM: C17-H26-N2 .C4-H4-O4
SYN: trans-10-METHYLAMINOPROPYL-1,2,3,4,4a,9,9a,10-OCTAHYDROACRIDINE MALEATE
TXDS: scu-mus LD50:530 mg/kg RPTOAN 31,206,68
ivn-mus LD50:74 mg/kg RPTOAN 31,206,68

ACRIDINE ORANGE see: AR7600000

ACRIDINE ORANGE BASE see: AR7600000

ACRIDINE ORANGE NO see: AR7600000

ACRIDINE, 9-(4-PHENYL-1-PIPERAZINYL)-1,2,3,4-TETRAHYDRO- see: AR9544950

ACRIDINE, 9-PIPERIDINO-1,2,3,4-TETRAHYDRO- see: AR9545000

9-ACRIDINEPROPANAMINE, 9,10-DIHYDRO-2-CHLORO-N,N-DIMETHYL- (9CI) see: AR6972000

ACRIDINE, 9-PYRROLIDINYL-1,2,3,4-TETRAHYDRO- see: AR9545500

ACRIDINE RED see: ZD5500000

ACRIDINE RED 3B see: ZD5500000

ACRIDINE RED, HYDROCHLORIDE see: ZD5500000

AR9500000 7-ACRIDINESULFONAMIDE, 3-AMINO-
UPDT:7901 CAS: 64046-85-1 MW: 273.33 MOLFM: C13-H11-N3-O2-S
SYN: 2-AMINOACRIDINE-7-SULPHONAMIDE (European)
TXDS: scu-mus LD50:50 mg/kg BJEPA5 28,1,47

AR9530000 7-ACRIDINESULFONIC ACID, 3-AMINO-
UPDT:7901 CAS: 64046-86-2 MW: 274.31 MOLFM: C13-H10-N2-O3-S
SYN: 2-AMINOACRIDINE-7-SULPHONIC ACID (European)
TXDS: scu-mus LD50:510 mg/kg BJEPA5 28,1,47

AR9532000 ACRIDINE, 1,2,3,4-TETRAHYDRO-5-AMINO-
UPDT:7901 CAS: 3198-41-2 MW: 198.29 MOLFM: C13-H14-N2
SYN: 5-AMINO-1,2,3,4-TETRAHYDROACRIDINE * 4-AMINO-2,3-TETRAMETHYLENEQUINOLINE * THA
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 9,483,66

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE see: KH8587120

AR9534000 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-BUTYLAMINO-
UPDT:7901 CAS: 316-15-4 MW: 254.41 MOLFM: C17-H22-N2
SYN: ACRIDINE, 9-BUTYLAMINO-1,2,3,4-TETRAHYDRO- * 9-BUTYLAMINO-1,2,3,4-TETRAHYDROACRIDINE * 4-BUTYLAMINO-2,3-TETRAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,483,66

AR9534300 ACRIDINE, 1,2,3,4-TETRAHYDRO-7-CHLORO-9-(3-DIETHYLAMINO)PROPYLAMINO)-, DIHYDROCHLORIDE
UPDT:7901 MW: 418.88 MOLFM: C20-H28-Cl-N3 .2Cl-H
SYN: 7-CHLORO-9-(3-DIETHYLAMINO)PROPYLAMINO)-1,2,3,4-TETRAHYDROCRIDINE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00330

AR9534600 ACRIDINE, 1,2,3,4-TETRAHYDRO-5-CHLORO-9-(3-DIPROPYLAMINO)PROPYLAMINO)-
UPDT:7901 MW: 374.02 MOLFM: C22-H32-Cl-N3
SYN: 5-CHLORO-9-(3-DIPROPYLAMINO)PROPYLAMINO)-1,2,3,4-TETRAHYDROACRIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00331

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, 2HCl, HYDRATE see: TX7095000

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)METHYLAMINO)ETHYL)-N-METHYLAMINO)-, 2HCl see: KH8587600

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HYDROCHLORIDE see: AR7149000

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE see: AR7151000

AR9534900 ACRIDINE, 1,2,3,4-TETRAHYDRO-5-CHLORO-9-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 MW: 339.29 MOLFM: C17-H19-Cl-N2-O .Cl-H
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00332

AR9535200 ACRIDINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-9-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 MW: 339.29 MOLFM: C17-H19-Cl-N2-O .Cl-H
SYN: 6-CHLORO-9-MORPHOLINO-1,2,3,4-TETRAHYDROACRIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00333

AR9535500 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(5-(DIETHYLAMINO)-2-PENTYLAMINO)-, PHOSPHATE (3:2)
UPDT:7901 MW: 404.5 MOLFM: C22-H33-N3 .2/3H3-O4-P
SYN: 9-(5-(DIETHYLAMINO)-2-PENTYLAMINO)-1,2,3,4-TETRAHYDROACRIDINE PHOSPHATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00329

AR9536000 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(2-(3,4-DIMETHOXYPHENYL)ETHYL)AMINO-
UPDT:7901 CAS: 5782-95-6 MW: 362.51 MOLFM: C23-H26-N2-O2
SYN: ACRIDINE, 9-(2-(3,4-DIMETHOXYPHENYL)ETHYL)AMINO-1,2,3,4-TETRAHYDRO- * 4-(2-(3,4,-DIMETHOXYPHENYL)ETHYL)AMINO-2,3-TETRAMETHYLENEQUINOLINE * PHENETHYLAMINE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)-
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,483,66

AR9544000 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 7032-38-4 MW: 281.44 MOLFM: C18-H23-N3
SYN: ACRIDINE, 9-(4-METHYL-1-PIPERAZINYL)-1,2,3,4-TETRAHYDRO- * 4-(4-METHYL-1-PIPERAZINYL)-2,3-TETRAMETHYLENEQUINOLINE * PIPERAZINE, 1-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)-4-METHYL-
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 9,483,66

AR9544500 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-MORPHOLINO-
UPDT:7901 CAS: 7032-37-3 MW: 268.39 MOLFM: C17-H20-N2-O
SYN: ACRIDINE, 9-MORPHOLINO-1,2,3,4-TETRAHYDRO- * MORPHOLINE, 1-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)- * 4-(1-MORPHOLINYL)-2,3-TETRAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,483,66

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(MORPHOLINOCARBONYL)- see: OB6340000

AR9544950 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(4-PHENYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 7032-39-5 MW: 343.51 MOLFM: C23-H25-N3
SYN: ACRIDINE, 9-(4-PHENYL-1-PIPERAZINYL)-1,2,3,4-TETRAHYDRO- * 4-(4-PHENYL-1-PIPERAZINYL)-2,3-TETRAMETHYLENEQUINOLINE * PIPERAZINE, 1-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)-4-PHENYL-
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 9,483,66

AR9545000 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-PIPERIDINO-
UPDT:7901 CAS: 5782-90-1 MW: 266.42 MOLFM: C18-H22-N2
SYN: ACRIDINE, 9-PIPERIDINO-1,2,3,4-TETRAHYDRO- * PIPERIDINE, 1-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)- * 4-(1-PIPERIDYL)-2,3-TETRAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,483,66

ACRIDINE, 1,2,3,4-TETRAHYDRO-9-(PIPERIDINOCARBONY)- see: OB6425000

AR9545500 ACRIDINE, 1,2,3,4-TETRAHYDRO-9-PYRROLIDINYL-
UPDT:7901 MW: 252.39 MOLFM: C17-H20-N2
SYN: ACRIDINE, 9-PYRROLIDINYL-1,2,3,4-TETRAHYDRO- * PYRROLIDINE, 1-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)- * 4-(1-PYRROLIDINYL)-2,3-TETRAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 9,483,66

ACRIDINE YELLOW see: AR8750000

ACRIDINE YELLOW METHYLATED see: AR9613000

AR9550000 ACRIDINIUM, 3-AMINO-10-METHYL-, BROMIDE
UPDT:7901 CAS: 64046-87-3 MW: 289.20 MOLFM: C14-H13-N2 .Br
SYN: 2-AMINO-10-METHYLACRIDINIUM BROMIDE (European)
TXDS: scu-mus LD50:20 mg/kg BJEPA5 28,1,47

AR9560000 ACRIDINIUM, 9-AMINO-10-METHYL-, BROMIDE
UPDT:7901 CAS: 64046-88-4 MW: 289.20 MOLFM: C14-H13-N2 .Br
SYN: 5-AMINO-10-METHYLACRIDINIUM BROMIDE (European)
TXDS: scu-mus LD50:140 mg/kg BJEPA5 28,1,47

AR9595000 ACRIDINIUM, 3,6-BIS(METHYLAMINO)-2,7,10-TRIMETHYL-, CHLORIDE, HYDROCHLORIDE
UPDT:7901 MW: 351.33 MOLFM: C18-H21-N3 .Cl .Cl-H
SYN: 2,7-DIMETHYL-3,6-DIMETHYLDIAMINO-10-METHYLACRIDINIUM CHLORIDE HYDROCHLORIDE * PHOSPHINE BRILLANT-IMINO
TXDS: ivn-rbt LDLo:20 mg/kg BSPHAV 40,582,33

AR9600000 ACRIDINIUM, 3,6-BIS(METHYLAMINO)-2,7,10-TRIMETHYL-, NITRATE
UPDT:7901 CAS: 66922-73-4 MW: 341.43 MOLFM: C18-H21-N3 .N-03
SYN: BRILLIANTPHOSPHINE-IMINO * 2,7-DIMETHYL-3,6-DIAMINO-DIMETHYL-10-METHYLACRIDINIUMNITRATE
TXDS: ipr-mus LDLo:340 mg/kg ZGEMAZ 12,195,21
ivn-mus LDLo:6600 ug/kg ZGEMAZ 12,195,21

AR9613000 ACRIDINIUM, 3,6-DIAMINO-2,7-DIMETHYL-, CHLORIDE, HYDROCHLORIDE
UPDT:7901
SYN: ACRIDINE YELLOW METHYLATED * METHYLATED ACRIDINE YELLOW
TXDS: ivn-rbt LDLo:20 mg/kg BSPHAV 40,582,33

AR9625000 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE
UPDT:7910 CAS: 86-40-8 MW: 259.76 MOLFM: C14-H14-N3 .Cl
SYN: ACRIFLAVINE * ACRIFLAVINE NEUTRAL * ACRIFLAVON * AF * AVLON * BURNOL * CHROMOFLAVINE * C.I. 46000 * 2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE * 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE * FLAVIN * FLAVINE * FLAVOSAN * GONACRINE * GONOCRIN * NEUTROFLAVINE * PANFLAVIN * TRYPAFLAVIN * XANTHACRIDINE
MTDS: mma-sat 50 ug/plate MUREAV 40,203,76
TXDS: ivn-hmn LDLo:1500 ug/kg JPETAB 38,145,30
ipr-mus LDLo:11 mg/kg TXAPA9 23,288,72
scu-mus LD50:14 mg/kg BJEPA5 28,1,47
ivn-mus LD50:40 mg/kg BJEPA5 28,1,47
ivn-dog LDLo:25 mg/kg JPETAB 38,145,30
ivn-cat LDLo:7353 ug/kg LANCAO 196,838,19
ivn-rbt LDLo:25 mg/kg JPETAB 38,145,30
ipr-gpg LDLo:250 mg/kg HBAMAK 4,1292,35
scu-gpg LDLo:250 mg/kg HBAMAK 4,1292,35
ivn-gpg LDLo:40 mg/kg HBAMAK 4,1292,35
scu-frg LDLo:800 mg/kg ZGEMAZ 12,195,21
ipr-mam LD50:65 mg/kg JPETAB 80,217,44
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75

AR9660000 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE mixed with 3,6-ACRIDINEDIAMINE
UPDT:7909 CAS: 8048-52-0 MW: 469.03 MOLFM: C14-H14-Cl-N3 .C13-H11-N3
SYN: ACRIFLAVINE mixture with PROFLAVINE * ACRIFLAVINII CHLORIDUM * ACRIFLAVINIUM CHLORIDE * ACRIFLAVON * ANGIFLAN * ASSIFLAVINE * AVLON * BIALFLAVINA * BIOACRIDIN * BOVOFLAVIN * BURNOL * BUROFLAVIN * CHOLIFLAVIN * CHROMOFLAVINE * DIACRID * 3,6-DIAMINOACRIDINE mixture with 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE * 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE mixture with 3,6-ACRIDINEDIAMINE * 2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE mixture with 2,8-DIAMINOACRIDINE * EUFLAVIN * EUFLAVINE * FLAVACRIDINUM HYDROCHLORICUM * FLAVINE * FLAVINETTEN * FLAVIOFORM * FLAVIPIN * FLAVISEPT * GLYCO-FLAVINE * GONACIN * GONACRINE * ISRAVIN * MEDIFLAVIN * NEUTRAL ACRIFLAVINE * NEUTROFLAVIN * NEUTROFLAVINE * PANFLAVIN * PANTONSILETTEN * TOLIVALIN * TRACHOSEPT * TRIPLA-ETILO * TRYPAFLAVIN * TRYPAFLAVINE * TRYPAFLAVINE NEUTRAL * TRYPAFLAVINUM * VETAFLAVIN * XANTHACRIDINIUM * ZORIFLAVIN
MTDS: cyt-mus-ipr 50 mg/kg HUMAA7 4,112,67
dlt-mus-ipr 50 mg/kg DMWOAX 92,2315,67
dlt-mus-orl 50 mg/kg HUGEDQ 40,87,77
TXDS: scu-rat TDLo:160 mg/kg/47W-I TFX:NEO SEMEAS 159,778,52
scu-mus LDLo:250 mg/kg 12VXA5 8,16,68
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 13,31,77

AR9700000 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE, HYDROCHLORIDE
UPDT:7902 CAS: 6034-59-9 MW: 296.22 MOLFM: C14-H14-N3 .Cl .Cl-H
SYN: 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE HYDROCHLORIDE * TRYPFLAVINE
TXDS: ivn-mus LD50:33 mg/kg TXAPA9 44,225,78
ivn-rbt LDLo:20 mg/kg BSPHAV 40,582,33

AR9800000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE
UPDT:7901 CAS: 3131-08-6 MW: 406.00 MOLFM: C26-H28-N-O .Cl
SYN: ACRIZANE * ACRIZANE CHLORIDE * EP-166 * 9-(p-n-HEXYLOXYPHENYL)-10-METHYLACRIDINIUM CHLORIDE * MORTON EP-166 * PAC * PHENACRIDAN * PHENACRIDAN CHLORIDE * PHENACRIDANE * PHENACRIDANE CHLORIDE * PHENACRIDAN HYDROCHLORIDE
TXDS: orl-mus LD50:750 mg/kg 28ZEAL 4,246,69

AR9820000 ACRIDINO(2,1,9,8-klmna)ACRIDINE
UPDT:7901 MW: 278.32 MOLFM: C20-H10-N2
SYN: 6,12-DIAZAANTHANTHRENE
TXDS: imp-rat TDLo:600 mg/kg TFX:NEO NEOLA4 18(6),591,71

AR9830000 ACRIDINO(2,1,9,8-klmna)ACRIDINE SULFATE
UPDT:7901 MW: 376.40 MOLFM: C20-H10-N2 .H2-O4-S
SYN: 6,12-DIAZAANTHANTHRENE SULFATE * 6,12-DIAZAANTHANTHRENE SULPHATE
TXDS: imp-rat TDLo:600 mg/kg TFX:NEO NEOLA4 18(6),591,71

AR9850000 2-ACRIDINOL
UPDT:7901 CAS: 22817-17-0 MW: 195.23 MOLFM: C13-H9-N-O
SYN: 3-HYDROXYACRIDINE (European)
TXDS: scu-mus LD50:500 mg/kg BJEPA5 28,1,47

AR9880000 3-ACRIDINOL
UPDT:7901 CAS: 7132-70-9 MW: 195.23 MOLFM: C13-H9-N-O
SYN: 2-HYDROXYACRIDINE (European)
TXDS: scu-mus LD50:120 mg/kg BJEPA5 28,1,47

AR9900000 2-ACRIDINOL, 9-AMINO-
UPDT:7901 CAS: 7132-67-4 MW: 210.25 MOLFM: C13-H10-N2-O
SYN: 5-AMINO-3-HYDROXYACRIDINE (European)
TXDS: scu-mus LD50:90 mg/kg BJEPA5 28,1,47

AR9930000 3-ACRIDINOL, 9-AMINO-
UPDT:7901 CAS: 23045-32-1 MW: 210.25 MOLFM: C13-H10-N2-O
SYN: 5-AMINO-2-HYDROXYACRIDINE (European)
TXDS: scu-mus LD50:130 mg/kg BJEPA5 28,1,47

AR9950000 4-ACRIDINOL, 9-AMINO-
UPDT:7901 CAS: 23045-33-2 MW: 210.25 MOLFM: C13-H10-N2-O
SYN: 5-AMINO-1-HYDROXYACRIDINE (European)
TXDS: scu-mus LD50:70 mg/kg BJEPA5 28,1,47

AR9960000 9-ACRIDINOL, 4-METHOXY-
UPDT:7901 MW: 225.26 MOLFM: C14-H11-N-O2
SYN: 9-HYDROXY-4-METHOXYACRIDINE * 4-METHOXY-9-ACRIDINOL
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00615

AR9975000 9(9aH)-ACRIDINONE, 1,2,3,4-TETRAHYDRO-7-METHOXY-
UPDT:7901 MW: 229.30 MOLFM: C14-H15-N-O2
SYN: 7-METHOXY-1,2,3,4-TETRAHYDRO-9(9aH)-ACRIDINONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00306

p-(9-ACRIDINYLAMINO)BENZAMIDE see: CU8703000
p-(9-ACRIDINYLAMINO)BENZENESULFONIC ACID see: DB4250000
p-(9-ACRIDINYLAMINO)BENZOIC ACID see: DG0940000
p-(9-ACRIDINYLAMINO)CINNAMIC ACID see: GD8000000
2-(9-ACRIDINYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ9960000
4'-(9-ACRIDINYLAMINO)METHANESULFON-m-ANISIDE MONOHYDROCHLORIDE see: PB1120000
4'-(9-ACRIDINYLAMINO)METHANESULFON-m-ANISIDIDE see: PB1080000
4'-(9-ACRIDINYLAMINO)-METHYLSULFONYL-m-ANISIDINE see: PB1080000
2-(p-(9-ACRIDINYLAMINO)PHENOXY)BUTYRIC ACID, DIHYDRATE see: ES5750000
4-(p-(9-ACRIDINYLAMINO)PHENOXY)BUTYRIC ACID, HYDROCHLORIDE see: ES5760000
2-(p-(9-ACRIDINYLAMINO)PHENYL)ACETAMIDE see: AB4303000
p-(9-ACRIDINYLAMINO)PHENYL ACETIC ACID see: AF1710000
N-p-(9-ACRIDINYLAMINO)PHENYL)-1-BUTANESULFONAMIDE see: EK5810000
4-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRAMIDE see: ES4080000
2-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRIC ACID, HYDROCHLORIDE see: ES5762000
4-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRIC ACID, HYDROCHLORIDE see: ES5764000
10-(p-(9-ACRIDINYLAMINO)PHENYL)DECANOIC ACID, HYDROCHLORIDE, HYDRATE see: HD9285000
4-(p-(9-ACRIDINYLAMINO)PHENYL)-N,N-DIMETHYLBUTYRAMIDE, HYDROCHLORIDE, HYDRATE see: ES4090000
N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-ETHANESULFONAMIDE see: KJ7250000
2-(p-(9-ACRIDINYLAMINO)PHENYL)-1-ETHANESULFONAMIDE see: KJ7200000
7-(p-(9-ACRIDINYLAMINO)PHENYL)HEPTANAMIDE, HEMIHYDRATE see: MJ7600000
7-(p-(9-ACRIDINYLAMINO)PHENYL)HEPTANOIC ACID see: MJ1585000
6-(p-(9-ACRIDINYLAMINO)PHENYL)HEXANAMIDE, METHANESULFONATE see: MN7880000
N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-HEXANESULFONAMIDE, HYDROCHLORIDE, DIHYDRATE see: MO4240000
6-(p-(9-ACRIDINYLAMINO)PHENYL)HEXANOIC ACID, HYDROCHLORIDE see: MO5970000
N-(p-(9-ACRIDINYLAMINO)PHENYL)METHANESULFONAMIDE see: PB0500000
1-(p-(9-ACRIDINYLAMINO)PHENYL)METHANESULFONAMIDE see: PB0400000
9-(p-(9-ACRIDINYLAMINO)PHENYL)NONANAMIDE, METHANESULFONATE, HYDRATE see: RA5900000
9-(p-(9-ACRIDINYLAMINOPHENYL)NONANOIC ACID, HYDROCHLORIDE see: RA6665000
8-(p-(9-ACRIDINYLAMINO)PHENYL)OCTANAMIDE, METHANESULFONATE see: RG7940000
8-(p-(9-ACRIDINYLAMINO)PHENYL)OCTANOIC ACID, HYDROCHLORIDE see: RH0360000
N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-PENTANESULFONAMIDE, HYDROCHLORIDE see: SA2998600
N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-PROPANESULFONAMIDE see: TZ6180000
3-(p-(9-ACRIDINYLAMINO)PHENYL)PROPIONAMIDE, HYDRATE see: UE2990000
3-(p-(9-ACRIDINYLAMINO)PHENYL)PROPIONIC ACID, HYDROCHLORIDE, SESQUIHYDRATE see: UE6110000
1-(p-(9-ACRIDINYLAMINO)PHENYL)-N-(2-PYRIDYL)METHANESULFONAMIDE see: PB0410000
5-(p-(9-ACRIDINYLAMINO)PHENYL)VALERAMIDE, METHANESULFONATE, HEMIHYDRATE see: YV4250000
5-(p-(9-ACRIDINYLAMINO)PHENYL)VALERIC ACID, HYDRATE see: YV6162000
ACRIFLAVINE see: AR9625000
ACRIFLAVINE mixture with PROFLAVINE see: AR9660000
ACRIFLAVINE NEUTRAL see: AR9625000
ACRIFLAVINII CHLORIDUM see: AR9660000
ACRIFLAVINIUM CHLORIDE see: AR9660000
ACRIFLAVON see: AR9660000
ACRIFLAVON see: AR9625000
ACRILAFIL see: AT6978000
ACRILAN see: AT6975000
ACRINAMINE see: AR7700000
ACRINOL see: OD4725000
ACRIQUINE see: AR7700000
ACRIZANE see: AR9800000
ACRIZANE CHLORIDE see: AR9800000
ACROART see: TQ3325000
ACROFOL see: AS6475000
ACROLEIC ACID see: AS4375000

AS1050000 ACROLEIN
UPDT:7909 CAS: 107-02-8 MW: 56.07 MOLFM: C3-H4-O
SYN: ACRALDEHYDE * ACROLEINA (Italian) * ACROLEINE (Dutch, French) * ACRYLALDEHYD (German) * ACRYLALDEHYDE * ACRYLIC ALDEHYDE * ALDEIDE ACRILICA (Italian) * ALDEHYDE ACRYLIQUE (French) * ALLYL ALDEHYDE * AKROLEIN (Czech) * AKROLEINA (Polish) * AQUALIN * AQUALINE * BIOCIDE * ETHYLENE ALDEHYDE * NSC 8819 * PROPENAL (Czech) * 2-PROPENAL * PROP-2-EN-1-AL * 2-PROPEN-1-ONE * SLIMICIDE
IRDS: eye-hmn 500 ppb/12M IAPWAR 4,79,61
skn-rbt 5 mg open SEV UCDS** 6/18/71
skn-rbt 500 mg/24H SEV 28ZPAK -,41,72
eye-rbt 1 mg SEV UCDS** 6/18/71
eye-rbt 50 ug/24H SEV 28ZPAK -,41,72
TXDS: ihl-man TCLo:1 ppm TFX:IRR BMJOAE 2,913,56
ihl-hmn LCLo:153 ppm/10M NTIS** PB214-270
orl-rat LD50:46 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49
scu-rat LD50:50 mg/kg APTOA6 6,299,50
orl-mus LD50:40 mg/kg BIJOAK 34,1196,40
ihl-mus LC50:66 ppm/6H IAANBS 26,281,70
ipr-mus LDLo:2 mg/kg TXAPA9 23,288,72
scu-mus LD50:30 mg/kg APTOA6 6,299,50
ihl-cat LCLo:1570 mg/m3/8H APTOA6 6,299,50
orl-rbt LD50:7 mg/kg PCOC** -,1,66
ihl-rbt LCLo:24 mg/m3/6H BMJOAE 2,913,56
skn-rbt LD50:562 mg/kg WRPCA2 9,119,70
scu-rbt LDLo:150 mg/kg AEXPBL 43,351,1900
ihl-gpg LCLo:24 mg/m3/6H BMJOAE 2,913,56
scu-gpg LDLo:150 ug/kg AEXPBL 43,351,1900
orl-mam LDLo:10 mg/kg AJHYA2 29,32,39
idr-man LDLo:250 mg/kg AEXPBL 43,351,1900
unk-mam LD50:45 mg/kg 30ZDA9 -,111,71
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,479,79
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm DTLVS* 3,5,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW MUREAV 47,115,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,8,69
REGS: OSHA STANDARD-air:TWA 0.1 ppm (SCP-C) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACROLEINA (Italian) see: AS1050000

AS1150000 ACROLEIN, 2-CHLORO-, 2,4-DINITROPHENYLHYDRAZONE
UPDT:7901 CAS: 18748-42-0 MW: 264.59 MOLFM: C9-H-Cl-N4-O4
SYN: 2-CHLOROPROPENALDEHYDE 2,4-DINITROPHENYLHYDRAZONE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#01017
ACROLEIN, CYANOHYDRIN see: EM8225000
ACROLEIN DIACETATE see: UC9625000
ACROLEIN DIMER see: UP6825000
ACROLEINE (Dutch, French) see: AS1050000

AS1750000 ACROLEIN, 3-ETHOXY-, DIETHYL ACETAL
UPDT:7901 CAS: 5444-80-4 MW: 174.27 MOLFM: C9-H18-O3
SYN: PROPENE, 1,3,3-TRIETHOXY- * 1,3,3-TRIETHOXY PROPENE- * 1,3,3-TRIETHOXY-1-PROPENE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 20 mg SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:370 mg/kg AMIHBC 4,119,51
ACROLEIN, 2-ETHYL-3-PROPYL- see: MP6300000

AS2000000 ACROLEIN, beta-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 5388-46-5 MW: 94.05 MOLFM: C3-H3-O2 .Na
SYN: SODIUM beta-OXYACROLEIN
TXDS: orl-rat LD50:824 mg/kg TXAPA9 7,826,65
ACROLEIN, 2-METHYL- see: OZ2625000
ACROLEIN, 3-PHENYL- see: GD6475000

AS2450000 ACROLEIN PHENYLHYDRAZONE
UPDT:7901 CAS: 5834-97-9 MW: 146.21 MOLFM: C9-H10-N2
SYN: CP 8621
TXDS: orl-rat LD50:700 mg/kg 28ZEAL 4,36,69
ACROMONA see: NI5600000
ACRONAL S 320 D see: TR0400000

ACRONIZE see: QI7750000
ACRONYCINE see: UQ0330000

AS2800000 ACROYLAMIDE, TRICHLORO-
UPDT:7901 CAS: 3880-18-0
SYN: TRICHLOROACROYLAMIDE
TXDS: ipr-mus LDLo:300 mg/kg — JACSAT 63,1437,41
ACRYL see: AT6975000
ACRYLALDEHYD (German) see: AS1050000
ACRYLALDEHYDE see: AS1050000

AS3325000 ACRYLAMIDE
UPDT:7910 CAS: 79-06-1 MW: 71.09 MOLFM: C3-H5-N-O
SYN: ACRYLIC AMIDE * AKRYLAMID (Czech) * PROPENAMIDE
MTDS: cyt-mus-orl 500 ppm/2W-I — MUREAV 57,313,78
spm-mus-ipr 100 mg/kg — MUREAV 57,313,78
IRDS: skn-rbt 50 mg/3D MLD — TXAPA9 6,172,64
eye-rbt 10 mg/30S rns MLD — TXAPA9 6,172,64
eye-rbt 100 mg/24H SEV — 28ZPAK -,54,72
TXDS: orl-rat LD50:170 mg/kg — 28ZPAK -,54,72
orl-mus LD50:170 mg/kg — 29ZWAE -,324,68
ipr-mus LD50:170 mg/kg — TXAPA9 33,142,75
orl-rbt LDLo:126 mg/kg — TXAPA9 6,172,64
skn-rbt LDLo:1000 mg/kg — TXAPA9 6,172,64
orl-gpg LDLo:252 mg/kg — TXAPA9 6,172,64
REVIEW: THRESHOLD LIMIT VALUE-air:0.3 mg/m3 (skin) — DTLVS* 3,5,71
REVIEW: TOXICOLOGY REVIEW — EVHPAZ 11,129,75
REVIEW: TOXICOLOGY REVIEW — 31ZNAA 2,365,73
REVIEW: TOXICOLOGY REVIEW — CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW — CJNSA2 1,143,74
REVIEW: TOXICOLOGY REVIEW — CJNSA2 1,152,74
REGS: OSHA STANDARD-air:TWA 300 ug/m3 (skin) (SCP-K) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ACRYLAMIDE recm std-air:TWA 0.3 mg/m3 — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS3400000 ACRYLAMIDE, N-(3-BROMOPROPIONAMIDOMETHYL)-
UPDT:7901 CAS: 4213-51-8 MW: 235.11 MOLFM: C7-H11-Br-N2-O2
SYN: N-(3-BROMOPROPIONAMIDOMETHYL)ACRYLAMIDE * NSC-66248
TXDS: ivn-dog LDLo:24 mg/kg — CCSUBJ 2,202,65

AS3450000 ACRYLAMIDE, N-BUTOXYMETHYL-
UPDT:7908 CAS: 1852-16-0 MW: 157.24 MOLFM: C8-H15-N-O2
SYN: N-BUTOXYMETHYLAKRYLAMID (Czech)
TXDS: orl-rat LD50:1030 mg/kg — *MarIV# 29MAR77*
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS3475000 ACRYLAMIDE, N-(1,1-DIMETHYL-3-OXOBUTYL)-
UPDT:7908 CAS: 2873-97-4 MW: 169.25 MOLFM: C9-H15-N-O2
SYN: DIACETONE ACRYLAMIDE * N-(1,1-DIMETHYL-3-OXOBUTYL)ACRYLAMIDE * N-(1,1-DIMETHYL-3-OXOBUTYL)-2-PROPENAMIDE * N-(2-(2-METHYL-4-OXOPENTYL))ACRYLAMIDE * 2-PROPENAMIDE, N-(1,1-DIMETHYL-3-OXOBUTYL)-
TXDS: orl-rat LD50:2000 mg/kg — 12VXAS 9,389,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS3500000 ACRYLAMIDE, 2-(2-FURYL)-3-(5-NITRO-2-FURYL)-
UPDT:7910 CAS: 3688-53-7 MW: 248.21 MOLFM: C11-H8-N2-O5
SYN: AF-2 * FURYLFURAMIDE * 2-(2-FURYL)-3-(5-NITRO-2-FURYL)ACRYLAMIDE
MTDS: mmo-sat 10 ug/L — MUREAV 44,139,77
mmo-sat 20 ng/plate — PNASA6 72,5135,75
dnr-esc 700 nmol/L — MUREAV 67,133,79
sln-dmg-orl 500 umol/L/3D — MUREAV 56,95,77
mmo-rsc 30 umol/L — MUREAV 56,13,77
mmo-smc 330 umol/L/30M — MUREAV 58,99,78
mrc-smc 330 umol/L/30M — MUREAV 54,23,78
mnt-rat-ipr 60 mg/kg/24H — MUREAV 48,295,77
cyt-ham-ipr 20 mg/kg — MUREAV 57,69,78
cyt-ham:fbr 10 mg/L/6H — MUREAV 48,337,77
cyt-ham:lng 40 mg/L/27H — MUREAV 66,277,79
msc-ham-ipr 20 mg/kg — MUREAV 41,351,76
msc-ham:emb 100 umol/L/3H — MUREAV 41,351,76
TXDS: orl-rat LD50:1554 mg/kg — TJEMAO 103,331,71
orl-rat TDLo:52 gm/kg/40W-C TFX:CAR — CALEDQ 3,115,77
orl-mus LD50:475 mg/kg — TJEMAO 103,331,71
orl-mus TDLo:156 gm/kg/54W-C TFX:CAR — ZKXOBW 89,61,77
scu-mus TDLo:150 mg/kg/(13-17D preg) TFX:NEO — NATUAS 258,610,75
orl-ham TDLo:36 gm/kg/25W-C TFX:CAR — ZKXOBW 89,61,77
orl-rat TD :25 gm/kg/78W-C TFX:NEO — TOLED5 1,11,77
orl-mus TD :38 gm/kg/58W-C TFX:CAR — GANNA2 68(6),825,77
orl-mus TD :158 gm/kg/47W-C TFX:CAR — CALEDQ 3,115,77
REVIEW: TOXICOLOGY REVIEW — CCSUDL 4,171,78

AS3550000 ACRYLAMIDE, 3-HYDROXYIMINOACETAMIDO-
UPDT:7901 CAS: 2508-65-8 MW: 157.15 MOLFM: C5-H7-N3-O3
SYN: ACETAMIDE, N-CARBAMOYLVINYL-2-HYDROXYIMINO- * 3-(HYDROXYIMINO)ACETYL AMINOPROPENAMIDE * 3-(OXIMINOAZETAMIDO)ACRYLAMID (German) * PROPENAMIDE, 3-(HYDROXYIMINO)ACETYL AMINO- * U 15,774 * ZEDALAN
TXDS: orl-mus LD50:1000 mg/kg — CNCRA6 48,1,65

AS3675000 ACRYLAMIDE, N-ISOPROPYL-
UPDT:7908 CAS: 2210-25-5 MW: 113.18 MOLFM: C6-H11-N-O
TXDS: orl-rat LD50:350 mg/kg — 14CYAT 2,1834,63
ipr-mus LDLo:500 mg/kg — CBCCT* 6,51,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLAMIDE, 3-(5-NITRO-2-FURYL)- see: LT8540000
ACRYLAMIDE, 3-(5-NITRO-2-FURYL)-2-PHENYL- see: LT8550000

AS3930000 ACRYLANILIDE, 4'-(2-CHLOROETHYLTHIO)-3-(5-NITRO-2-FURYL)-
UPDT:7901 CAS: 64046-89-5 MW: 352.81 MOLFM: C15-H13-Cl-N2-O4-S
SYN: 4'-(2-CHLOROETHYLTHIO)-5-NITRO-2-FURANACRYLANILIDE * USAF PD-80
TXDS: ipr-mus LD50:200 mg/kg — NTIS** AD603-561

AS4025000 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-
UPDT:7901 CAS: 2164-09-2 MW: 230.10 MOLFM: C10-H9-Cl2-N-O
SYN: CHLORANOCRYL * DCM * DCMA * 3',4'-DICHLORO-2-METHACRYLANILIDE * 3',4'-DICHLORO-2-METHYLACRYLANILIDE * N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE * DICRYL * METHACRYLIC ACID 3,4-DICHLOROANILIDE * alpha-METHYLACRYLIC ACID, 3,4-DICHLOROANILIDE * N 4,556 * NIA 4556 * NIAGARA 4556
TXDS: orl-rat LD50:1800 mg/kg — WRPCA2 9,119,70
skn-rat LD50:1780 mg/kg — 31ZOAD 1,155,68
ipr-rat LD50:1780 mg/kg — PCOC** -,375,66
ipr-mus LD50:3000 mg/kg — ARZNAD 14(6),668,64
skn-rbt LD50:10 gm/kg — PCOC** -,375,66
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,48,69
ACRYLATE D'ETHYLE (French) see: AT0700000
ACRYLATE DE METHYLE (French) see: AT2800000

AS4150000 ACRYLATE MONOMER MG 1
UPDT:7901
IRDS: skn-rbt 500 mg open MLD — UCDS** 11/27/63
TXDS: orl-rat LD50:8500 mg/kg — UCDS** 11/27/63
skn-rbt LD50:14 gm/kg — UCDS** 11/27/63
ACRYL BRILLIANT GREEN B see: BQ1180000

AS4375000 ACRYLIC ACID
UPDT:7909 CAS: 79-10-7 MW: 72.07 MOLFM: C3-H4-O2
SYN: ACROLEIC ACID * ACRYLIC ACID (DOT) * ACRYLIC ACID, GLACIAL * ETHYLENECARBOXYLIC ACID * PROPENE ACID * PROPENOIC ACID * VINYLFORMIC ACID
IRDS: skn-rbt 500 mg open SEV — UCDS** 2/2/65
eye-rbt 1 mg SEV — UCDS** 2/2/65
TXDS: orl-rat LD50:340 mg/kg — TXAPA9 28,313,74
ihl-rat LCLo:6000 ppm/5H — BJIMAG 27,1,70
ipr-rat LD50:22 mg/kg — JDREAF 51,1632,72
ipr-rat TDLo:14 mg/kg/(preg) TFX:TER — JDREAF 51,1632,72
orl-mus LD50:2400 mg/kg — BIJOAK 34,1196,40
ipr-mus LDLo:128 mg/kg — CBCCT* 3,51,51
skn-rbt LD50:280 mg/kg — TXAPA9 28,313,74
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:NO DATA — IARC** 19,47,79
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLIC ACID, ALLYL ESTER see: UD3675000

AS4725000 ACRYLIC ACID, 2-BROMOETHYL ESTER
UPDT:7901 CAS: 4823-47-6 MW: 179.03 MOLFM: C5-H7-Br-O2
TXDS: ipr-mus LDLo:32 mg/kg — CBCCT* 3,360,51

AS4800000 ACRYLIC ACID, 3-BROMO-3-(4-METHOXYBENZOYL)-, SODIUM SALT
UPDT:7910 CAS: 16170-75-5 MW: 307.09 MOLFM: C11-H8-Br-O4 .Na
SYN: 3-BROMO-3-(4-METHOXYBENZOYL)ACRYLIC ACID SODIUM SALT * CYTEMBENA * NCI-C50737 * NSC-104801 * SODIUM BROMEBRATE * SODIUM beta-4-METHOXYBENZOYL-beta-BROMOACRYLATE * SODIUM SALT of beta-4-METHOXYBENZOYL-beta-BROMOACRYLIC ACID
MTDS: dlt-mus-ipr 350 mg/kg/14D-I — NEOLA4 25,523,78
TXDS: ivn-hmn TDLo:60 mg/kg/5D TFX:GIT — JNCIAM 59,1619,77
ivn-dog LDLo:1200 mg/kg — CCROBU 59,1071,75
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979

AS4900000 ACRYLIC ACID, 3-BROMOPROPYL ESTER
UPDT:7901 CAS: 64046-90-8 MW: 193.06 MOLFM: C6-H9-Br-O2
TXDS: ipr-mus LDLo:64 mg/kg — CBCCT* 3,360,51

AS5075000 ACRYLIC ACID, 2-BUTOXYETHOXY ESTER
UPDT:7908 CAS: 7251-90-3 MW: 188.25 MOLFM: C9-H16-O4
SYN: 2-BUTOXYETHOXY ACRYLATE
TXDS: orl-rat LD50:6500 mg/kg — AIHAAP 30,470,69
skn-rbt LD50:640 mg/kg — AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS5250000 ACRYLIC ACID, 1,3-BUTYLENE GLYCOL DIESTER
UPDT:7908 CAS: 19485-03-1 MW: 198.24 MOLFM: C10-H14-O4
TXDS: orl-rat LD50:3540 mg/kg — TXAPA9 28,313,74
skn-rbt LD50:450 mg/kg — TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLIC ACID, BUTYL ESTER see: UD3150000
ACRYLIC ACID n-BUTYL ESTER see: UD3150000

AS5650000 ACRYLIC ACID, 3-(BUTYLSULFONYL)-, ETHYL ESTER
UPDT:7901 MW: 220.31 MOLFM: C9-H16-O4-S
SYN: 3-(BUTYLSULFONYL)ACRYLIC ACID ETHYL ESTER * ETHYL 3-(BUTYLSULFONYL)ACRYLATE
TXDS: ivn-mus LD50:18 mg/kg — CSLNX* NX#05471
ACRYLIC ACID, CALCIUM SALT see: UD3325000
ACRYLIC ACID, 3-CARBAMOYL-, (Z)- see: OM9275000

AS5960000 ACRYLIC ACID, 3-CHLORO-, (E)-
UPDT:7901 CAS: 2345-61-1 MW: 106.51 MOLFM: C3-H3-Cl-O2
SYN: trans-beta-CHLOROACRYLIC ACID
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#00737

AS6125000 ACRYLIC ACID, 3-CHLOROALLYL ESTER
UPDT:7901 CAS: 6288-10-4 MW: 146.58 MOLFM: C6-H7-Cl-O2
TXDS: ipr-mus LDLo:32 mg/kg — CBCCT* 3,360,51

AS6300000 ACRYLIC ACID, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 2206-89-5 MW: 134.57 MOLFM: C5-H7-Cl-O2
SYN: CHLOROETHYL ACRYLATE * ETHANOL, 2-CHLORO-, ACRYLATE
IRDS: skn-rbt 10 mg/24H SEV — AMIHBC 4,119,51
eye-rbt 50 ug SEV — AMIHBC 4,119,51
TXDS: orl-rat LD50:180 mg/kg — AMIHBC 4,119,51
ihl-rat LCLo:250 ppm/4H — AMIHBC 4,119,51
ipr-mus LDLo:64 mg/kg — CBCCT* 3,360,51

AS6340000 ACRYLIC ACID, 2-CHLORO-, ETHYL ESTER
UPDT:7901 CAS: 2206-89-5 MW: 134.57 MOLFM: C5-H7-Cl-O2
SYN: 2-CHLOROACRYLIC ACID ETHYL ESTER * ETHYL 2-CHLOROACRYLATE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#02176

AS6380000 ACRYLIC ACID, 2-CHLORO-, METHYL ESTER
UPDT:7908 CAS: 80-63-7 MW: 120.54 MOLFM: C4-H5-Cl-O2
SYN: 2-CHLOROACRYLIC ACID, METHYL ESTER * METHYL-alpha-CHLOROACRYLATE
TXDS: ihl-hmn TCLo:5 ppm TFX:EYE — 29ZWAE -,90,68
ihl-rat LC50:500 mg/m3/2H — FATOAO 19,60,56
ihl-mus LC50:500 mg/m3/2H — FATOAO 19,60,56
ihl-cat LC50:500 mg/m3/2H — FATOAO 19,60,56
ihl-rbt LC50:500 mg/m3/2H — FATOAO 19,60,56
ihl-gpg LC50:500 mg/m3/2H — FATOAO 19,60,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS6390000 ACRYLIC ACID, 2-(p-CHLOROPHENYL)-3-(2-FURYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66922-74-5 MW: 408.35 MOLFM: C21-H22-Cl-N-O3 .Cl-H
SYN: 2-(p-CHLOROPHENYL)-3-(2-FURYL)ACRYLIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:512 mg/kg — JMCMAR 13,1076,70

AS6400000 ACRYLIC ACID, 2-(p-CHLOROPHENYL)-3-(4-PYRIDYL)-, 3-TROPANYL ESTER, BENZOATE
UPDT:7901 MW: 425.16 MOLFM: C22-H23-Cl-N2-O2 .C14-H10-O4
SYN: 2-(p-CHLOROPHENYL)-3-(4-PYRIDYL)ACRYLIC ACID 3-TROPANYL ESTER BENZOATE
TXDS: orl-mus LDLo:512 mg/kg — JMCMAR 13,1076,70

AS6405000 ACRYLIC ACID, 3-(p-CHLOROPHENYLSULFONYL)-, ETHYL ESTER
UPDT:7901 MW: 274.73 MOLFM: C11-H11-Cl-O4-S
SYN: 3-(p-CHLOROPHENYLSULFONYL)ACRYLIC ACID ETHYL ESTER * ETHYL 3-(p-CHLOROPHENYLSULFONYL)ACRYLATE
TXDS: ivn-mus LD50:18 mg/kg — CSLNX* NX#05493

AS6410000 ACRYLIC ACID, 2-(p-CHLOROPHENYL)-3-(2-THIENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 66922-75-6 MW: 433.42 MOLFM: C21-H22-Cl-N-O2-S .Cl-H .1/2H2-O
SYN: 2-(p-CHLOROPHENYL)-3-(2-THIENYL)ACRYLIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HEMIHYDRATE
TXDS: orl-mus LDLo:190 mg/kg — JMCMAR 13,1076,70

AS6475000 ACRYLIC ACID, 3-CHLORO-, SODIUM SALT, (Z)-
UPDT:7901 CAS: 4312-97-4 MW: 128.49 MOLFM: C3-H2-Cl-O2 .Na
SYN: ACROFOL * AKROFOL * cis-beta-CHLOROACRYLIC ACID SODIUM SALT * cis-3-CHLOROPROPENOIC ACID, SODIUM SALT * PREP * PREP-DEFOLIANT * SODIUM cis-beta-CHLOROACRYLATE * SODIUM cis-3-CHLOROACRYLATE * UC 20,299 * UNION CARBIDE 20299
TXDS: orl-rat LD50:320 mg/kg — SCIEAS 141,1192,63
orl-mus LD50:750 mg/kg — 31ZOAD 1,386,68
skn-rbt LD50:400 mg/kg — PCOC** -,1017,66

orl-cba LD50:600 mg/kg 31ZOAD 1,386,68

AS6550000 ACRYLIC ACID, 2-CYANO-3-(4-DIETHYLAMINOPHENYL)-, ETHYL ESTER
UPDT:7901 MW: 272.38 MOLFM: C16-H20-N2-O2
SYN: ETHYL-2-CYANO-3-(4-DIETHYLAMINOPHENYL)ACRYLATE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00664

AS6600000 ACRYLIC ACID, 2-CYANO-3-ETHOXY-
UPDT:7903 MW: 141.14 MOLFM: C6-H7-N-O3
SYN: 2-CYANO-2-ETHOXYMETHYLENEACETIC ACID * ETHOXYMETHYLIDENECYANOACETIC ACID * MALONAMIC ACID, 2-(ETHOXYMETHYLENE)-
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#07180

AS6650000 ACRYLIC ACID, 2-(2-CYANOETHOXY)ETHYL ESTER
UPDT:7901 CAS: 7790-03-6 MW: 169.20 MOLFM: C8-H11-N-O3
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:1120 mg/kg AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62

AS6825000 ACRYLIC ACID, 2-CYANO-, ETHYL ESTER
UPDT:7900 CAS: 7085-85-0 MW: 125.14 MOLFM: C6-H7-N-O2
IRDS: skn-rbt 10 mg/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LD50:180 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:220 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLIC ACID, 2-CYANOETHYL ESTER see: AT1500000

AS6920000 ACRYLIC ACID, 2-CYANO-, ISOPENTYL ESTER
UPDT:7906 MW: 167.22 MOLFM: C9-H13-N-O2
SYN: ISOAMYL 2-CYANOACRYLATE * 2-PROPENOIC ACID, 2-CYANO-, 3-METHYLBUTYL ESTER
IRDS: skn-rbt 5 gm/24H MOD JBARBG 6,201,72
eye-rbt 100 mg JBARBG 6,201,72

AS7000000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER
UPDT:7908 CAS: 137-05-3 MW: 111.11 MOLFM: C5-H5-N-O2
SYN: ADHERE * 2-CYANOACRYLIC ACID, METHYL ESTER * alpha-CYANOACRYLIC ACID METHYL ESTER * EASTMAN 910 * EASTMAN 910 MONOMER * METHYL alpha-CYANOACRYLATE * METHYL 2-CYANOACRYLATE
IRDS: eye-hum 4 ppm AIHAAP 29,558,6
TXDS: ipr-rat LDLo:100 mg/kg AIHC** -,47,64
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm DTLVS* -,162,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS7350000 ACRYLIC ACID, CYCLOHEXYL ESTER
UPDT:7908 CAS: 3066-71-5 MW: 154.23 MOLFM: C9-H14-O2
SYN: CYCLOHEXYL ACRYLATE
TXDS: skn-rbt LD50:2520 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS7400000 ACRYLIC ACID, DECYL ESTER
UPDT:7908 CAS: 2156-96-9 MW: 212.37 MOLFM: C13-H24-O2
SYN: DECYL ACRYLATE * n-DECYL ACRYLATE
IRDS: skn-rbt 10 mg/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LDLo:4930 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:4660 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS7405000 ACRYLIC ACID, DECYL ESTER, mixed isomers
UPDT:7901 MW: 212.37 MOLFM: C13-H24-O2
SYN: DECYL ACRYLATE, mixed isomers
TXDS: orl-rat LD50:12 gm/kg AIHAAP 30,470,69
skn-rbt LD50:3540 mg/kg AIHAAP 30,470,69

AS7450000 ACRYLIC ACID, 2-(2,4-DI-t-AMYLPHENOXY)ETHYL ESTER
UPDT:7901 CAS: 64050-16-4 MW: 332.53 MOLFM: C21-H32-O3
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,360,51

AS7525000 ACRYLIC ACID, 2,3-DIBROMOPROPYL ESTER
UPDT:7908 CAS: 19660-16-3 MW: 271.96 MOLFM: C6-H8-Br2-O2
SYN: 2,3-DIBROMOPROPYL ACRYLATE
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,361,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS7700000 ACRYLIC ACID, 2,3-DICHLORO-3-FORMYL-
UPDT:7908 CAS: 87-56-9 MW: 168.96 MOLFM: C4-H3-Cl2-O3
SYN: KYSELINA MUKOCHLOROVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,85,72
eye-rbt 50 ug/24H SEV 28ZPAK -,85,72
TXDS: orl-rat LD50:294 mg/kg 28ZPAK -,85,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS7875000 ACRYLIC ACID, 2,2'-DICHLOROISOPROPYL ESTER
UPDT:7901 CAS: 25890-80-6 MW: 183.04 MOLFM: C6-H8-Cl2-O2
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,361,51

AS8050000 ACRYLIC ACID, 2,3-DICHLOROPROPYL ESTER
UPDT:7908 CAS: 24910-84-7 MW: 183.04 MOLFM: C6-H8-Cl2-O2
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,361,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS8225000 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7908 CAS: 2426-54-2 MW: 171.27 MOLFM: C9-H17-N-O2
SYN: ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER * DIETHYLAMINOETHYL ACRYLATE * beta-DIETHYLAMINOETHYL ACRYLATE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
eye-rbt 1 mg MLD UCDS** 12/30/71
TXDS: orl-rat LD50:770 mg/kg UCDS** 9/15/64
ipr-mus LDLo:31 mg/kg CBCCT* 4,226,52
skn-rbt LD50:200 mg/kg UCDS** 12/30/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER see: AS8225000

AS8575000 ACRYLIC ACID, 3,3-DIFLUORO-2-(TRIFLUOROMETHYL)-, METHYL ESTER
UPDT:7901 CAS: 685-09-6 MW: 190.08 MOLFM: C5-H3-F5-O2
SYN: METHYL PERFLUOROMETHACRYLATE
TXDS: orl-mus LD50:220 mg/kg TXAPA9 12,486,68
ipr-mus LD50:17 mg/kg TXAPA9 12,486,68
ivn-mus LD50:26 mg/kg TXAPA9 12,486,68
ACRYLIC ACID, 2,2-DIMETHYL-1,3-PROPANEDIOL DIESTER see: AS8925000

AS8925000 ACRYLIC ACID, 2,2-DIMETHYLTRIMETHYLENE ESTER
UPDT:7908 CAS: 2223-82-7 MW: 212.27 MOLFM: C11-H16-O4
SYN: ACRYLIC ACID, 2,2-DIMETHYL-1,3-PROPANEDIOL DIESTER * 2,2-DIMETHYLTRIMETHYLENE ACRYLATE * NEOPENTYL GLYCOL DIACRYLATE * 1,3-PROPANEDIOL, 2,2-DIMETHYL-, DIACRYLATE * SR 247
IRDS: skn-rbt 500 mg open SEV UCDS** 11/30/71
TXDS: orl-rat LD50:6730 mg/kg UCDS** 11/30/71
skn-rbt LD50:400 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS9090000 ACRYLIC ACID, 3,3-DIPHENYL-, 2'-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 5449-57-0 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: 3,3-DIPHENYLACRYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JPETAB 74,274,42
ACRYLIC ACID (DOT) see: AS4375000

AS9275000 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER
UPDT:7908 CAS: 106-90-1 MW: 128.14 MOLFM: C6-H8-O3
SYN: 2,3-EPOXYPROPYL ACRYLATE * GLYCIDYL ACRYLATE * GLYCIDYL PROPENOATE * 1-PROPANOL, 2,3-EPOXY-, ACRYLATE
MUTDS: cyt-rat-ipr 50 ug/kg BJPCAL 6,235,51
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
eye-rbt 1 mg SEV UCDS** 4/10/68
TXDS: orl-rat LD50:214 mg/kg UCDS** 9/15/64
ihl-rat LCLo:125 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:400 mg/kg UCDS** 4/10/68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AS9450000 ACRYLIC ACID, 2-ETHOXYETHANOL DIESTER
UPDT:7908 CAS: 4074-88-8 MW: 214.34 MOLFM: C10-H14-O5
SYN: DIETHYLENE GLYCOL DIACRYLATE
TXDS: orl-rat LD50:770 mg/kg TXAPA9 28,313,74
skn-rbt LD50:180 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACRYLIC ACID, 2-ETHOXYETHANOL ESTER see: AS9800000

AS9800000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER
UPDT:7908 CAS: 106-74-1 MW: 144.19 MOLFM: C7-H12-O3
SYN: ACRYLIC ACID, 2-ETHOXYETHANOL ESTER * CELLOSOLVE ACRYLATE * ETHANOL, 2-ETHOXY-, ACRYLATE * ETHOXYETHYL ACRYLATE * 2-ETHOXYETHYL-2-PROPENOATE * ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE * ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE * 2-PROPENOIC ACID, 2-ETHOXYETHYL ESTER
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 500 mg open MLD UCDS** 6/6/69
eye-rbt 20 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1070 mg/kg UCDS** 9/15/64
ihl-rat LCLo:500 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:1010 mg/kg AMIHBC 10,61,54
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT0175000 ACRYLIC ACID, ETHOXYPROPYL ESTER
UPDT:7901 CAS: 64050-15-3 MW: 158.22 MOLFM: C8-H14-O3
SYN: ETHOXYPROPYLACRYLATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 100 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:820 mg/kg AMIHBC 4,119,51
ihl-rat LC50:250 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:1410 mg/kg AMIHBC 4,119,51
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75

AT0300000 ACRYLIC ACID, 2-ETHYLBUTYL ESTER
UPDT:7908 CAS: 3953-10-4 MW: 156.25 MOLFM: C9-H16-O2
SYN: 2-ETHYLBUTYLACRYLATE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LDLo:4950 mg/kg AMIHBC 4,119,51
skn-rbt LDLo:2980 mg/kg AMIHBC 4,119,51
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT0350000 ACRYLIC ACID, ETHYLENE ESTER
UPDT:7901 CAS: 2274-11-5 MW: 170.18 MOLFM: C8-H10-O4
SYN: ACRYLIC ACID, ETHYLENE GLYCOL DIESTER
TXDS: orl-rat LD50:1070 mg/kg TXAPA9 28,313,74
skn-rbt LD50:570 mg/kg TXAPA9 28,313,74
ACRYLIC ACID, ETHYLENE GLYCOL DIESTER see: AT0350000

AT0700000 ACRYLIC ACID, ETHYL ESTER
UPDT:7910 CAS: 140-88-5 MW: 100.13 MOLFM: C5-H8-O2
SYN: ACRYLATE D'ETHYLE (French) * ACRYLSAEUREAETHYLESTER (German) * AETHYLACRYLAT (German) * ETHOXYCARBONYLETHYLENE * ETHYLACRYLAAT (Dutch) * ETHYL ACRYLATE * ETHYLAKRYLAT (Czech) * ETHYL PROPENOATE * ETHYL 2-PROPENOATE * ETIL ACRILATO (Italian) * ETILACRILATULUI (Roumanian) * NCI-C50384 * 2-PROPENOIC ACID, ETHYL ESTER
IRDS: eye-rat 1204 ppm/14H-I JIHTAB 31,317,49
eye-mky 1204 ppm/15H-I JIHTAB 31,317,49
skn-rbt 500 mg open MLD UCDS** 12/14/71
skn-rbt 10 mg/24H MLD JIHTAB 31,311,49
eye-rbt 45 mg MLD UCDS** 12/14/71
eye-rbt 1204 ppm/7H JIHTAB 31,317,49
eye-gpg 1204 ppm/7H JIHTAB 31,317,49
TXDS: ihl-hmn TCLo:50 ppm TFX:BR 34ZIAG -,75,69
orl-rat LD50:1020 mg/kg UCDS** 9/15/64
ihl-rat LCLo:1000 ppm/4H 14CYAT 2,1879,63
ihl-mus LCLo:25 mg/m3/2H IGBAS 11,27,62
ipr-mus LD50:648 mg/kg JOREAF 51,526,72
orl-rbt LD50:400 mg/kg 14CYAT 2,1879,63
ihl-rbt LCLo:1204 ppm/7H JIHTAB 31,317,49
ihl-gpg LCLo:1204 ppm/7H JIHTAB 31,317,49
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,57,79
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,102,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
REGS: OSHA STANDARD-air:TWA 25 ppm (skin) SCP-D FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT0710000 ACRYLIC ACID, ETHYL ESTER (inhibited)
UPDT:7901 CAS: 140-88-5
SYN: ETHYL ACRYLATE, INHIBITED (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

AT0855000 ACRYLIC ACID, 2-ETHYLHEXYL ESTER
UPDT:7908 CAS: 103-11-7 MW: 184.31 MOLFM: C11-H20-O2
SYN: 2-ETHYLHEXYL ACRYLATE * 2-ETHYLHEXYL 2-PROPENOATE * 1-HEXANOL, 2-ETHYL-, ACRYLATE * OCTYL ACRYLATE
IRDS: skn-rbt 500 mg open MLD UCDS** 11/3/71
skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:5660 mg/kg UCDS** 9/15/64
ipr-mus LD50:1506 mg/kg JOREAF 51,526,72
skn-rbt LD50:16 gm/kg UCDS** 11/3/71
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT0875000 ACRYLIC ACID, ETHYLHEXYL ESTER mixed with HYDROXYETHYL ESTER (50:50)
UPDT:7901
SYN: HYDROXYETHYL ACRYLATE:ETHYLHEXYL ACRYLATE 50:50 MIXTURE
TXDS: orl-rat LD50:1540 mg/kg UCDS** 3/23/73
skn-rbt LD50:170 mg/kg UCDS** 3/23/73

AT1225000 ACRYLIC ACID, 2-(5'-ETHYL-2-PYRIDYL)ETHYL ESTER
UPDT:7901 CAS: 122-93-0 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: 2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE * 2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE
IRDS: skn-rbt 10 mg/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2230 mg/kg AIHAAP 23,95,62

AT1250000 ACRYLIC ACID, 3-(ETHYLSULFONYL)-, ETHYL ESTER
UPDT:7901 MW: 192.25 MOLFM: C7-H12-O4-S
SYN: ETHYL 3-(ETHYLSULFONYL)ACRYLATE * 3-(ETHYLSULFONYL)ACRYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05488

ACRYLIC ACID, 3-FURFURYL see: LU7510000

AT1300000 ACRYLIC ACID, 3-(2-FURYL)-2-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66922-76-7 MW: 349.89 MOLFM: C19-H23-N-O3 .Cl-H
SYN: 3-(2-FURYL)-2-PHENYLACRYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JACSAT 65,262,43

ACRYLIC ACID, GLACIAL see: AS4375000

AT1450000 ACRYLIC ACID, HEXYL ESTER
UPDT:7908 CAS: 2499-95-8 MW: 156.25 MOLFM: C9-H16-O2
SYN: HEXYL ACRYLATE
TXDS: orl-rat LD50:26 gm/kg AIHAAP 30,470,69
skn-rbt LD50:5660 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT1500000 ACRYLIC ACID, ester with HYDRACRYLONITRILE
UPDT:7908 CAS: 106-71-8 MW: 125.14 MOLFM: C6-H7-N-O2
SYN: ACRYLIC ACID, 2-CYANOETHYL ESTER * CYANOETHYL ACRYLATE * 2-CYANOETHYL ACRYLATE * 2-CYANOETHYL PROPENOATE * HYDRACRYLONITRILE, ACRYLATE
IRDS: skn-rbt 500 mg open MOD UCDS** 9/27/60
eye-rbt 5 mg MLD UCDS** 9/27/60
TXDS: orl-rat LD50:180 mg/kg UCDS** 9/27/60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT1750000 ACRYLIC ACID, 2-HYDROXYETHYL ESTER
UPDT:7908 CAS: 818-61-1 MW: 116.13 MOLFM: C5-H8-O3
SYN: ETHYLENE GLYCOL, ACRYLATE * ETHYLENE GLYCOL, MONOACRYLATE * HYDROXYETHYL ACRYLATE * beta-HYDROXYETHYL ACRYLATE * 2-HYDROXYETHYL ACRYLATE
IRDS: skn-rbt 500 mg open MOD UCDS** 3/23/73
skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 1 mg SEV UCDS** 3/23/73
TXDS: orl-rat LD50:650 mg/kg UCDS** 3/23/73
ihl-rat LCLo:500 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:1010 mg/kg AMIHBC 4,119,51
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT1835000 ACRYLIC ACID, 2-(HYDROXYMETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 10029-04-6 MW: 130.16 MOLFM: C6-H10-O3
SYN: ETHYL alpha-(HYDROXYMETHYL) ACRYLATE
IRDS: skn-rbt 500 mg MOD IHFCAY 6,1,67
eye-rbt 500 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,1,67
skn-rbt LD50:360 mg/kg IHFCAY 6,1,67

AT1925000 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER
UPDT:7901 CAS: 999-61-1 MW: 130.16 MOLFM: C6-H10-O3
SYN: 2-HYDROXYPROPYL ACRYLATE * 1,2-PROPANEDIOL, 1-ACRYLATE * PROPYLENE GLYCOL MONOACRYLATE
TXDS: orl-rat LD50:590 mg/kg IHFCAY 6,1,67
scu-rbt LD50:160 mg/kg AIHAAP 30,470,69

AT2000000 ACRYLIC ACID, 3-IODO-, SODIUM SALT, (Z)-
UPDT:7901 MW: 207.93 MOLFM: C3-H2-I-O2 .Na
SYN: SODIUM cis-3-IODOACRYLATE
TXDS: ivn-mus LD50:220 mg/kg CSLNX* NX#03604

AT2100000 ACRYLIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 106-63-8 MW: 128.19 MOLFM: C7-H12-O2
SYN: ISOBUTYL ACRYLATE * ISOBUTYL PROPENOATE * 2-METHYLPROPYL ACRYLATE
IRDS: skn-rbt 500 mg open MLD UCDS** 3/28/68
TXDS: orl-rat LD50:7460 mg/kg UCDS** 3/28/68
ihl-rat LCLo:2000 ppm/4H UCDS** 3/28/68
ipr-mus LD50:854 mg/kg JDREAF 51,526,72
skn-rbt LD50:890 mg/kg UCDS** 3/28/68
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT2190000 ACRYLIC ACID, ISODECYL ESTER
UPDT:7908 CAS: 1330-61-6 MW: 212.37 MOLFM: C13-H24-O2
SYN: ISODECYL ACRYLATE * ISODECYL ALCOHOL, ACRYLATE * ISODECYL PROPENOATE
IRDS: skn-rbt 500 mg open MLD UCDS** 7/20/62
TXDS: orl-rat LD50:12 gm/kg UCDS** 7/20/62
skn-rbt LD50:3540 mg/kg UCDS** 7/20/62
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT2225000 ACRYLIC ACID, 3-MERCAPTO-, DIBUTYLCARBAMATE
UPDT:7901 MW: 275.46 MOLFM: C12-H21-N-O2-S2
SYN: CARBAMIC ACID, N,N-DIBUTYLDITHIO-, CARBOXYVINYL ESTER * N,N-DIBUTYLDITHIOCARBAMIC ACID CARBOXYVINYL ESTER * 3-(N,N-DIBUTYLTHIOCARBAMOYLTHIO)ACRYLIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00528

AT2275000 ACRYLIC ACID, 2-METHOXYETHOXY ESTER
UPDT:7908 CAS: 3121-61-7 MW: 146.16 MOLFM: C6-H10-O4
SYN: 2-METHOXYETHOXY ACRYLATE
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT2300000 ACRYLIC ACID, 2-(p-METHOXYPHENYL)-3-(2-THIENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66922-77-8 MW: 420.00 MOLFM: C22-H25-N-O3-S .Cl-H
SYN: 2-(p-METHOXYPHENYL)-3-(2-THIENYL)ACRYLIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:48 mg/kg JMCMAR 13,1076,70

ACRYLIC ACID, 2-METHYL- see: OZ2975000

ACRYLIC ACID, 3-METHYL- see: GQ2800000

ACRYLIC ACID, 2-METHYL-, DODECYL ESTER see: OZ4300000

AT2800000 ACRYLIC ACID, METHYL ESTER
UPDT:7909 CAS: 96-33-3 MW: 86.10 MOLFM: C4-H6-O2
SYN: ACRYLATE DE METHYLE (French) * ACRYLSAEUREMETHYLESTER (German) * METHYLACRYLAAT (Dutch) * METHYL PROPENATE * METHYL ACRYLATE * METHYL-ACRYLAT (German) * METHOXYCARBONYLETHYLENE * METHYL-2-PROPENOATE * METILACRILATO (Italian) * PROPENOIC ACID METHYL ESTER (9CI)
IRDS: eye-rat 578 ppm/49H-I JIHTAB 31,317,49
skn-rbt 100%/1M imm JIHTAB 31,317,49
skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 19 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:300 mg/kg JIHTAB 30,63,48
ihl-hmn TCLo:75 ppm TFX:IRR 34ZIAG -,75,69
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ihl-mus LCLo:9300 mg/m3 GISAAA 20(8),19,55
ipr-mus LD50:265 mg/kg JDREAF 51,526,72
orl-rbt LDLo:280 mg/kg JIHTAB 31,317,49
ihl-rbt LCLo:2522 ppm/1H JIHTAB 31,317,49
skn-rbt LD50:1300 mg/kg JIHTAB 30,63,48
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,52,79
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm (skin) DTLVS* 3,154,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,141,75
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REGS: OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-D) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT2975000 ACRYLIC ACID, METHYLCARBAMYLETHYL ESTER
UPDT:7901 CAS: 59163-97-2 MW: 157.19 MOLFM: C7-H11-N-O3
SYN: METHYLCARBAMOYLETHYL ACRYLATE
IRDS: skn-rbt 500 mg open MLD UCDS** 3/23/73
eye-rbt 5 mg SEV UCDS** 3/23/73
TXDS: orl-rat LD50:840 mg/kg UCDS** 3/23/73
skn-rbt LD50:200 mg/kg TXAPA9 28,313,74

AT3150000 ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-
DEF:Antibiotic substance isolated from Streptomyces albireticuli (12VXAS 8,409,68)
UPDT:7901 CAS: 3552-16-7 MW: 188.16 MOLFM: C6-H8-N2-O5
SYN: ENTEROMYCIN * N-(O-METHYL-ACI-NITROACETYL)-3-AMINOACRYLIC ACID * SELIGOCIDIN
TXDS: ipr-mus LD50:14 mg/kg TDKNAF 14,60,55
ivn-mus LD50:135 mg/kg 12VXAS 8,409,68

ACRYLIC ACID, beta-(5-METHYL-2-PYRIDYLAMINO)- see: AT3325000

AT3325000 ACRYLIC ACID, 3-(5-METHYL-2-PYRIDYLAMINO)-
UPDT:7901 CAS: 64050-17-5 MW: 178.21 MOLFM: C9-H10-N2-O2
SYN: ACRYLIC ACID, beta-(5-METHYL-2-PYRIDYLAMINO)-
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,187,50

AT3500000 ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER
UPDT:7901 CAS: 4836-09-3 MW: 146.22 MOLFM: C6-H10-O2-S
SYN: ETHANOL, 2-(METHYLTHIO)-, ACRYLATE * 2-METHYLTHIOETHYL ACRYLATE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1490 mg/kg AIHAAP 23,95,62

AT3550000 ACRYLIC ACID, 3-(5-NITRO-2-FURYL)-, ETHYL ESTER
UPDT:7910 CAS: 1874-12-0 MW: 211.19 MOLFM: C9-H9-N-O5
SYN: ETHYL beta-(5-NITRO-2-FURYL)ACRYLATE
MTDS: mma-sat 100 ng/plate MUREAV 40,9,76
TXDS: orl-mus LD50:3500 mg/kg SGOBA9 83,73,46

ACRYLIC ACID, 3-(o-NITROPHENYL)-2-PHENYL- see: GE0355000

ACRYLIC ACID, 5-NORBORNEN-2-METHYL ESTER see: AT3850000

AT3850000 ACRYLIC ACID, 5-NORBORNEN-2-YLMETHYL ESTER
UPDT:7908 CAS: 95-39-6 MW: 178.25 MOLFM: C11-H14-O2
SYN: ACRYLIC ACID, 5-NORBORNEN-2-METHYL ESTER * BICYCLO(2.2.1)HEPT-5-ENE-2-METHYLOL ACRYLATE * CYCLOL ACRYLATE * 2,5-endo-METHYLENE-delta(sup 3)-TETRAHYDROBENZYL ACRYLATE * 5-NORBORNENE-2-METHANOL, ACRYLATE * 5-NORBORNENE-2-METHYLOLACRYLATE
TXDS: orl-rat LD50:1410 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT4025000 ACRYLIC ACID, 2-NORBORNYL ESTER
UPDT:7901 CAS: 10027-06-2 MW: 154.23 MOLFM: C9-H14-O2
SYN: 2-NORBORNYL ACRYLATE
TXDS: skn-rbt LD50:880 mg/kg AIHAAP 30,470,69

AT4200000 ACRYLIC ACID, 9-OCTADECENYL ESTER
UPDT:7908 CAS: 13533-18-1 MW: 324.61 MOLFM: C21-H40-O2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,361,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLIC ACID, PENTAERITHRITOL TRIESTER see: UD3370000

AT4425000 ACRYLIC ACID, 3-(PHENYLSULFINYL)-, ETHYL ESTER
UPDT:7901 MW: 224.29 MOLFM: C11-H12-O3-S
SYN: ETHYL 3-(PHENYLSULFINYL)ACRYLATE * 3-(PHENYLSULFINYL)ACRYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05376

AT4550000 ACRYLIC ACID, 3-(PHENYLTHIO)-, ETHYL ESTER
UPDT:7901 CAS: 64050-18-6 MW: 208.29 MOLFM: C11-H12-O2-S
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,100,56

ACRYLIC ACID POLYMER see: AT4680000

AT4680000 ACRYLIC ACID, POLYMERS
UPDT:7909 CAS: 9003-01-4
SYN: ACRYLIC ACID POLYMER * ACRYLIC ACID RESIN * ACRYLIC POLYMER * ACRYLIC RESIN * ACRYSOL A 1 * ACRYSOL A 3 * ACRYSOL A 5 * ACRYSOL AC 5 * ACRYSOL ASE-75 * ACRYSOL WS-24 * AMTIPRIEX A * ARON * ARON A 10H * ATACTIC POLY(ACRYLIC ACID) * CARBOPOL 940 * CARBOPOL 941 * CARBOPOL 960 * DISPEX C40 * GOOD-RITE K 37 * GOOD-RITE K 702 * GOOD-RITE WS 801 * JUNLON 110 * NALFLOC 636 * OLD 01 * PAA-25 * PA 11M * P 11H * POLY(ACRYLIC ACID) * PRIMAL ASE 60 * 2-PROPENOIC ACID HOMOPOLYMER (9CI) * RY68 * REVACRYL A 191 * ROHAGIT SD 15 * SYNTHEMUL 90-588 * VERSICOL E 7 * VERSICOL E9 * VERSICOL E15 * VERSICOL S 25 * VISCALEX HV 30 * VISCON 103 * WS 24 * WS 801 * XPA
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,62,79

ACRYLIC ACID POLYMER, ZINC SALT see: UD3360000

ACRYLIC ACID, 3-(4-PYRIDYL)-, METHYL ESTER see: UR9278000

AT4725000 ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER
UPDT:7901 CAS: 9007-16-3
SYN: CARBOPOL 934 * SUCROSE, POLYALLYL ETHER, polymer with ACRYLIC ACID
TXDS: orl-rat LD50:4300 mg/kg GRCSB* GC-36,54,60
orl-mus LD50:4600 mg/kg GRCSB* GC-36,54,60
orl-gpg LD50:2500 mg/kg GRCSB* GC-36,54,60

ACRYLIC ACID RESIN see: AT4680000

AT4755000 ACRYLIC ACID, ((3a,4,7,7a-TETRAHYDRO)4,7-METHANOINDENYL) ESTER
UPDT:7901 CAS: 50976-02-8 MW: 202.27 MOLFM: C13-H14-O2
SYN: DCPA * DICYCLOPENTENYL ACRYLATE
IRDS: skn-rbt 500 mg open MOD UCDS** 3/28/72
TXDS: orl-rat LD50:11 gm/kg UCDS** 3/28/72

AT4800000 ACRYLIC ACID, TRIDECYL ESTER
UPDT:7908 CAS: 3076-04-8 MW: 254.46 MOLFM: C16-H30-O2
IRDS: skn-rbt 10 mg/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LD50:45 gm/kg AIHAAP 23,95,62
skn-rbt LD50:6300 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLIC ALDEHYDE see: AS1050000

ACRYLIC AMIDE see: AS3325000

ACRYLIC POLYMER see: AT4680000

ACRYLIC RESIN see: AT4680000

ACRYLITE see: TR0400000

ACRYLNITRIL (German, Dutch) see: AT5250000

ACRYLOID A-15 see: TR0400000

ACRYLON see: AT5250000

AT5250000 ACRYLONITRILE
UPDT:7909 CAS: 107-13-1 MW: 53.07 MOLFM: C3-H3-N
SYN: ACRYLNITRIL (German, Dutch) * ACRYLON * ACRYLONITRILE (DOT) * ACRYLONITRILE MONOMER * AKRYLONITRYL (Polish) * CARBACRYL * CIANURO DI VINILE (Italian) * CYANOETHYLENE * CYANURE DE VINYLE (French) * ENT 54 * FUMIGRAIN * MILLER'S FUMIGRAIN * NITRILE ACRILICO (Italian) * NITRILE ACRYLIQUE (French) * PROPENENITRILE * 2-PROPENENITRILE * TL 314 * VCN * VENTOX * VINYL CYANIDE
MTDS: mma-sat 57 ppm MUREAV 48,271,77
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 20 mg SEV JIHTAB 30,63,48
TXDS: orl-rat TDLo:250 mg/kg/(6-15D preg) TFX:TER DOWCC* 03NOV76
orl-rat LD50:82 mg/kg ZHYGAM 16,316,70
orl-rat TDLo:1700 mg/kg/37W-C TFX:NEO DOWCC* Mar77
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
ihl-rat TCLo:80 ppm/6H/52W TFX:NEO NIOSH* 11May77
ihl-rat TCLo:80 ppm/6H/(6-15D preg) TFX:TER FCTXAV 16,547,78
scu-rat LD50:96 mg/kg BJMAG 19,283,62

par-rat LDLo:200 mg/kg TXAPA9 37,133,76
orl-mus LD50:27 mg/kg JHEMA2 3,106,59
ihl-mus LCLo:900 mg/m3/60M JIHTAB 31,113,49
ipr-mus LDLo:10 mg/kg JIHTAB 31,113,49
scu-mus LD50:35 mg/kg JHEMA2 3,106,59
ihl-dog LCLo:110 ppm/4H JIHTAB 24,27,42
ihl-cat LCLo:600 ppm/4H JIHTAB 24,27,42
orl-rbt LD50:93 mg/kg 29ZWAE -,324,68
ihl-rbt LCLo:258 ppm/4H JIHTAB 24,27,42
skn-rbt LD50:250 mg/kg SPEADM 74-1,-,74
ivn-rbt LD50:69 mg/kg NTIS** PB280-478
orl-gpg LD50:50 mg/kg ZHYGAM 16,316,70
ihl-gpg LC50:576 ppm/4H JIHTAB 24,27,42
skn-gpg LD50:460 mg/kg TXAPA9 7,559,65
scu-gpg LD50:35 mg/kg NTIS** PB280-478
ihl-rat TD :5 ppm/52W-I TFX:ETA MELAAD 68,401,77
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 19,73,79
REVIEW: THRESHOLD LIMIT VALUE-air:20 ppm DTLVS* 3,6,71
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,8,69
REGS: OSHA STANDARD-air:TWA 2 ppm;CL 10 ppm/15M FEREAC 43,45809,78
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ACRYLONITRILE recm std-air;CL 4 ppm by recm method NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLONITRILE, beta, beta-BISCYCLOPROPYL-, alpha-CARBETHOXY- see: AT6200000
ACRYLONITRILE-BUTADIENE-STYRENE COPOLYMER see: AT6970000
ACRYLONITRILE-1,3-BUTADIENE-STYRENE COPOLYMER see: AT6970000
ACRYLONITRILE-BUTADIENE-STYRENE POLYMER see: AT6970000
ACRYLONITRILE-1,3-BUTADIENE-STYRENE POLYMER see: AT6970000
ACRYLONITRILE-BUTADIENE-STYRENE RESIN see: AT6970000
ACRYLONITRILE-BUTADIENE-STYRENE TERPOLYMER see: AT6970000

AT5525000 ACRYLONITRILE, 2-CHLORO-

UPDT:7908 CAS: 920-37-6 MW: 87.51 MOLFM: C3-H2-Cl-N
SYN: 2-CHLOROACRYLONITRILE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02164
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLONITRILE, alpha-(CHLOROMETHYL)- see: AT5620000

AT5620000 ACRYLONITRILE, 2-(CHLOROMETHYL)-

UPDT:7901 CAS: 7659-44-1 MW: 101.54 MOLFM: C4-H4-Cl-N
SYN: ACRYLONITRILE, alpha-(CHLOROMETHYL)-
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00005

ACRYLONITRILE, alpha,beta-DICHLORO- see: AT5950000

AT5950000 ACRYLONITRILE, 2,3-DICHLORO-

UPDT:7901 CAS: 22410-58-8 MW: 121.95 MOLFM: C3-H-Cl2-N
SYN: ACRYLONITRILE, alpha,beta-DICHLORO- * TL 236
TXDS: ihl-mus LCLo:910 mg/m3/10M NDRC** NDCrc-132,June,42

AT6200000 ACRYLONITRILE, 3,3-DICYCLOPROPYL-2-(ETHOXYCARBONYL)-

UPDT:7908 CAS: 5222-99-5 MW: 277.34 MOLFM: C18-H15-N-O2
SYN: ACRYLONITRILE, beta, beta-BISCYCLOPROPYL-, alpha-CARBETHOXY- * alpha-CARBETHOXY-beta,beta-BISCYCLOPROPYL ACRYLONITRILE * USAF A-15972
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT6225000 ACRYLONITRILE, 2,3-DIPHENYL-

UPDT:7908 CAS: 2510-95-4 MW: 205.27 MOLFM: C15-H11-N
SYN: alpha,beta-DIPHENYLACRYLONITRILE * USAF A-9789
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLONITRILE (DOT) see: AT5250000
ACRYLONITRILE, beta-ETHOXY- see: AT6475000

AT6475000 ACRYLONITRILE, 3-ETHOXY-

UPDT:7905 CAS: 61310-53-0 MW: 97.13 MOLFM: C5-H7-N-O
SYN: ACRYLONITRILE, beta-ETHOXY- * beta-ETHOXYACRYLONITRILE * USAF KF-27
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

ACRYLONITRILE, 2-HYDROXY-, ACETATE see: AG4550000

AT6900000 ACRYLONITRILE, 2-(p-METHOXYPHENYL)-3,3-DIPHENYL-

UPDT:7901 CAS: 16143-89-8 MW: 311.40 MOLFM: C22-H17-N-O
SYN: alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE * 2-(p-METHOXYPHENYL)-3,3-DIPHENYLACRYLONITRILE
TXDS: scu-mus TDLo:94 mg/kg/26W-I TFX:CAR MMJJAI 11,95,61

ACRYLONITRILE MONOMER see: AT5250000

AT6970000 ACRYLONITRILE, POLYMER with 1,3-BUTADIENE AND STYRENE

UPDT:7909 CAS: 9003-56-9
SYN: ABS * ABS 60 * ABSAFIL * ABSAGLAS * ABSASAR * ABSINOL * ABS COPOLYMER * ABSON * ABSON 021 * ABSON 69163 * ABSON 89110 * ABSON 89131 * ABSON 89140 * ABSON 89151 * ABSON 830X14 * ABS PLASTIC * ABS (POLYMER) * ABS RESIN * ABSROM * ABS TERPOLYMER * ACRYLONITRILE-BUTADIENE-STYRENE COPOLYMER * ACRYLONITRILE-1,3-BUTADIENE-STYRENE COPOLYMER * ACRYLONITRILE-BUTADIENE-STYRENE POLYMER * ACRYLONITRILE-1,3-BUTADIENE-STYRENE POLYMER * ACRYLONITRILE-BUTADIENE-STYRENE RESIN * ACRYLONITRILE-BUTADIENE-STYRENE TERPOLYMER * ACRYLONITRILE-STYRENE-BUTADIENE RESIN * AFCORYL * AMERIPOL 1013 * ARRADUR * B 32 * BAKELITE * BLENDEX * BLENDEX 101 * BLENDEX 111 * BLENDEX 211 * BLENDEX 301 * BLENDEX 311 * BLENDEX 401 * BLENDEX 425 * BLENDEX 435 * BLENDEX 101ABS * BUTADIENE-ACRYLONITRILE-STYRENE COPOLYMER * BUTADIENE-ACRYLONITRILE-STYRENE TERPOLYMER * BUTADIENE-STYRENE-ACRYLONITRILE COPOLYMER * CEVIAN V * CEVIAN V 120 * CEVIAN V 200 * CEVIAN V 610 * CYCOLAC * CYCOLAC AM 1000 * CYCOLAC CIT 31336 * CYCOLAC DH 1000 * CYCOLAC E * CYCOLAC EP 3510 * CYCOLAC EPB * CYCOLAC GSE 1000 * CYCOLAC GSM * CYCOLAC GT 4502 * CYCOLAC H * CYCOLAC HE * CYCOLAC HM * CYCOLAC KA * CYCOLAC L 1000 * CYCOLAC MS * CYCOLAC T * CYCOLAC T 1100 * CYCOLAC T 2098 * CYCOLAC TD * CYCOLAC TD 1001 * CYCOLOY * CYCOPAC * CYCOVIN * DENKA ABS-GR 2000 * DOW 213 * DOW 300 * DOW 440 * DOW 500 * DP 35 * DRALASTIC * DYLGL * E 1000 * EPA 3530 * EPB 3570 * ESTYRENE * FORMID * FORSAN * FORSAN 048 * FORSTAN 048 * FORTYLENE * HIBLEN B 202 * HYCAR 1577 * HYCAR 1877X8 * IRS-ABS * JSR-ABS 100 * 301K * KANEACE SE 60 * KJT * KRALASTIC * KRALASTIC 2997 * KRALASTIC 3100 * KRALASTIC K 3141 * KRALASTIC K 3170 * KRALASTIC K 3282 * KRALASTIC MH * KRALASTIC MM 1801 * KRALASTIC MV * KRALASTIC SR 1801 * KRALASTIC SRB * KRALON * KRYNAC 9000X1 * KURARASUTIKU K 3119 * LACQRAN * LASTILAC * LITAC * LORKABIL JA * LORKABIL JCA * LORKABIL JTE * LORKABIL JTF * LUSTRAN * LUSTRAN 220 * LUSTRAN 240 * LUSTRAN 461 * LUSTRAN 610 * LUSTRAN 640 * LUSTRAN 710 * LUSTRAN 740 * LUSTRAN 762 * LUSTRAN 1762 * LUSTRAN ABS 262 * LUSTRAN ABS 640 * LUSTRAN I 710 * LUSTROPACK * LUSTRUM * MARBON E 1000 * MARBON EPA 3530 * MARBON TP 2098 * MARMEX 16123 * MONSANTO 299 * MONSANTO 440 * MULTEATUCK 3168 * NEOCARIL * NORSORAN * NOVODUR * NOVODUR H 7004 * NOVODUR P 20M * NOVODUR P 25 * NOVODUR PH/AT * NOVODUR PH GV * NOVODUR PK * NOVODUR PM * NOVODUR P 20M * NOVODUR PM 2C * NOVODUR P 2T/038 * NOVODUR PVM * NOVODUR PX * NOVODUR PX 792 * OVODUR * PG 299 * POLYACRYLONITRILE with 1,3-BUTADIENE and ETHENYLBENZENE * POLYSAR * 2-PROPENENITRILE POLYMER with 1,3-BUTADIENE and ETHENYLBENZENE (9CI) * RAVIKRAL * RESTIRAN * REXENE * RONFALIN * ROYALITE 20 * RONAFIL DSM * SCONATBR * SCONATER 442MA * SHINKO-LAC * SICOFLEX * SNK * SR 1594 * STERNITE * STYLAC * STYLAC 200 * STYLAC 301 * STYLAC XA 6705 * STYRENE-ACRYLONITRILE-BUTADIENE COPOLYMER * STYRENE-ACRYLONITRILE-BUTADIENE POLYMER * STYRENE-ACRYLONITRILE-BUTADIENE RESIN * STYRENE-ACRYLONITRILE-BUTADIENE TERPOLYMER * STYRENE-BUTADIENE-ACRYLONITRILE COPOLYMER * SUMIROIS I * SZ MP * T 2908 * T 4500 * TD 1001 * TERLURAN * TERLURAN 877 T * TOYOLAC * TOYOLAC 100 * TOYOLAC 400 * TOYOLAC 9000 * TOYOLAC T 100 * TP 2098 * TUFREX * TUFREX 761 * TUFREX 410 * TYBRENE * TYBRENE 27 * TYBRENE 217 * TYBRENE 500 * UGIKRAL * URTAL * URTAL T223 * VALLADE OB * VOLKABIL * VULKIDE A
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,91,79

AW9750000 ACRYLONITRILE, POLYMER with 1,3-BUTADIENE, and STYRENE, combustion products

UPDT:7910 CAS: 25014-41-9 MOLFM: (C3-H3-N)x
SYN: ACRILAN * ACRIMIL * ACRILAN * ACRYL * AKSA * ANILANA * BESLON * BI-LOFT * BULANA * CASHMILON * COURTELLE * CRESLAN * CRILENKA * CRUMBRON * CRYLOR * CRYSEL * DOLAN * DRALON * EUROPACRIL * EXLAN * FINA * FISESA * JIBORILON * LEACRIL * MAKROLAN * MALON * MELANA * NITRON * ORLON * PEWLON * POLYACRYLONITRILE * 2-PROPENENITRILE HOMOPOLYMER (9CI) * REDOLEN * REDON * R-P ACRYLFASER * SAFACRIL * SILPALON * SIRACRIL * TAIRYLAN * TERCRYL * TORAYLON * TOWN FLOWER * TRIANA * VELICRIN * VONNEL * WOLPRYLA * YALOVA * ZEFRAN
TXDS: ihl-mus LC50:34 mg/m3/10M APFRAD 35,461,77
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,86,79

AT6978000 ACRYLONITRILE, POLYMER with STYRENE

UPDT:7909 CAS: 9003-54-7 MOLFM: (C8-H8 .C3-H3-N)x
SYN: ACRILAFIL * ACRYLONITRILE-STYRENE COPOLYMER * ACRYLONITRILE-STYRENE POLYMER * ACRYLONITRILE-STYRENE RESIN * ACS * AFCOLENE * AS 61CL * CEVIAN N * CEVIAN NF * DENKA AS-CY * DIALUEX * DIKARIL * ESTYRENE AS * FN 20 * FN 25 * KOSTIL * KOSTIL AN (ATX) 2010 * KRALAC 1155 * LITAC * LNA 21-1000 * LORKABIL * LURAN * LURAN 368R * LURAN 378P * LUSTRAN * LUSTRAN 28 * LUSTRAN A * LUSTRAN A 21 * LUSTRAN A 2121 * LUSTRAN LNA 21 * PICCOFLEX * POLYSAN * POLYSTYRENE-ACRYLONITRILE * 2-PROPENENITRILE POLYMER with ETHENYLBENZENE (9CI) * REXENE 106 * RMD 4500 * SAHREKOUSU * SAN-C * SANREX * SANREX SANC * SANREX SAN-H * SEPIAN N 050 * SEPIAN N 6000HL * SN 20A * SN 20P * SN 25 * SNP 2 * SNP 20P * STYREN-ACRYLONITRILE POLYMER * TERLURAN KP 2540 * THERMOCOMP BF * TROUTUL AN * TROUTUL EN * TYRIL * TYRIL 760 * TYRIL 767 * TYRIL 780 * TYRIL 783 * TYRIL 860 * TYRIL 867
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,97,79

ACRYLONITRILE-STYRENE-BUTADIENE RESIN see: AT6970000
ACRYLONITRILE-STYRENE COPOLYMER see: AT6978000
ACRYLONITRILE-STYRENE POLYMER see: AT6978000
ACRYLONITRILE-STYRENE RESIN see: AT6978000

AT7000000 ACRYLONITRILE, 2,3,3-TRICHLORO-

UPDT:7901 CAS: 16212-28-5 MW: 156.39 MOLFM: C3-Cl3-N
SYN: TL 391
TXDS: ihl-mus LCLo:2000 mg/m3/10M NDRC** NDCrc-132,Oct,42

AT7050000 ACRYLONITRILE, 2-(TRIFLUOROMETHYL)-

UPDT:7901 CAS: 381-84-0 MW: 121.07 MOLFM: C4-H2-F3-N
SYN: 2-(TRIFLUOROMETHYL)ACRYLONITRILE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02234

AT7100000 ACRYLONITRILE, 2,3,3-TRIPHENYL-

UPDT:7901 CAS: 6304-52-2 MW: 281.37 MOLFM: C21-H15-N
SYN: TRIPHENYLACRYLONITRILE * alpha,beta,beta-TRIPHENYLACRYLONITRILE * 2,3,3-TRIPHENYLACRYLONITRILE
TXDS: orl-rat LD50:284 mg/kg TXAPA9 14,340,69
scu-mus TDLo:94 mg/kg/26W-I TFX:CAR MMJJAI 11,95,61
ivn-mus LD50:180 mg/kg CSLNX* NX#04868

ACRYLOPHENONE see: 086410000

AT7220000 ACRYLOPHENONE, 3-(2-FURYL)-

UPDT:7901 CAS: 717-21-3 MW: 198.23 MOLFM: C13-H10-O2
SYN: 3-(2-FURYL)ACRYLOPHENONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04580

ACRYLOPHENONE, 3-PHENYL- see: FL6900000

AT7350000 ACRYLOYL CHLORIDE

UPDT:7908 CAS: 814-68-6 MW: 90.51 MOLFM: C3-H3-Cl-O
SYN: ACRYLYL CHLORIDE * PROPENOYL CHLORIDE
TXDS: ihl-rat LCLo:25 ppm/4H BJMAG 27,1,70
ivn-mus LD50:180 mg/kg CSLNX* NX#03367
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AT7785000 ACRYLOYL CHLORIDE, TRICHLORO-

UPDT:7908 CAS: 815-58-7 MW: 193.83 MOLFM: C3-Cl4-O
SYN: TCAT * TRICHLORACRYLYL CHLORIDE * TRICHLORIDACRYLYL CHLORIDE
IRDS: skn-rbt 270 ug MLD XEURAQ MDDC-1715
eye-rbt 2560 ug/5S MLD XEURAQ MDDC-1715
TXDS: ihl-rat LC50:107 ppm/30M XEURAQ MDDC-1715
ipr-rat LD50:750 mg/kg XEURAQ MDDC-1715
scu-rat LDLo:1500 mg/kg XEURAQ MDDC-1715
ihl-mus LCLo:67 ppm/30M XEURAQ MDDC-1715
ihl-rbt LCLo:67 ppm/30M XEURAQ MDDC-1715
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ACRYLSAEUREAETHYLESTER (German) see: AT0700000
ACRYLSAEUREMETHYLESTER (German) see: AT2800000
ACRYLYL CHLORIDE see: AT7350000
ACRYPET see: TR0400000
ACRYPET M 001 see: TR0400000
ACRYPET V see: TR0400000
ACRYPET VH see: TR0400000
ACRYSOL A 1 see: AT4680000
ACRYSOL A 3 see: AT4680000
ACRYSOL A 5 see: AT4680000
ACRYSOL AC 5 see: AT4680000
ACRYSOL ASE see: TR0400000
ACRYSOL ASE-75 see: AT4680000
ACRYSOL WS-24 see: AT4680000
ACS see: AT6978000
ACS see: MO6300000
ACT see: AU1575000
ACTAMER see: SN0525000
ACTASAL see: GA6475000
ACTEDRON see: SH9450000
ACTELLIC see: TF1410000
ACTELLIFOG see: TF1410000
ACTEMIN see: SI0875000
ACTEROL see: QE7400000
ACTH see: GM7900000
ACTHAR see: GM7900000
ACTHOLAIN see: GM7915000
ACTI-AID see: MA4375000
ACTICARBONE see: FF5250000
ACTIDION see: MA4375000
ACTIDIONE see: MA4375000
ACTIDONE see: MA4375000
ACTILIN see: QP4025000
ACTILINE see: QP4025000
ACTINE see: YT2800000
ACTININE see: BP3930000
ACTINOCHRYSIN see: AU1400000

AU0200000 ACTINOGAN

UPDT:7904
SYN: NSC 53396 * NSC A15920
TXDS: ipr-mus LD50:200 mg/kg ARZNAD 17,693,67
ivn-mus LDLo:17 mg/kg ARZNAD 17,693,67

AU0350000 ACTINOLEUKIN

UPDT:7901 CAS: 9008-47-3 MOLFM: (C9-H12-N2-O3)n
TXDS: ipr-mus LD50:1500 ug/kg JAJAAA 7,125,54

ACTINOLITE see: CI6475000

AU0700000 ACTINOMYCIN

UPDT:7901 CAS: 1402-38-6
TXDS: orl-rat LDLo:1 mg/kg JPETAB 74,25,42
ipr-rat LDLo:1 mg/kg JPETAB 74,25,42

scu-rat LDLo:1 mg/kg JPETAB 74,25,42
ivn-rat LDLo:1 mg/kg JPETAB 74,25,42
orl-mus LDLo:10 mg/kg JPETAB 74,25,42
ipr-mus LDLo:1 mg/kg TDKNAF 14,60,55
scu-mus LDLo:250 ug/kg JPETAB 74,25,42
ivn-mus LDLo:250 ug/kg JPETAB 74,25,42
orl-rbt LDLo:1 mg/kg JPETAB 74,25,42
ipr-rbt LDLo:1 mg/kg JPETAB 74,25,42
scu-rbt LDLo:1 mg/kg JPETAB 74,25,42
ivn-rbt LDLo:1 mg/kg JPETAB 74,25,42

AU0875000 ACTINOMYCIN A
UPDT:7901 CAS: 1397-78-0 MW: 837.05 MOLFM: C41-H56-N8-O11
SYN: ACTINOMYCIN B1
TXDS: scu-mus LDLo:500 ug/kg JPETAB 74,25,42
ACTINOMYCIN A IV see: AU1575000
ACTINOMYCIN 1048A see: AU1925000
ACTINOMYCIN B1 see: AU0875000

AU1400000 ACTINOMYCIN C
UPDT:7910 CAS: 8052-16-2 MW: 1260.62 MOLFM: C62-H89-N11-O17
SYN: ACTINOCHRYSIN * CACTINOMYCIN * NSC-18 268 * SANAMICIA * SANAMYCIN * SANDAMYCIN
TXDS: ivn-rat LD50:100 mg/kg ARZNAD 20,1461,70
par-rat LD50:100 mg/kg RRCRBU 52,76,75
ipr-mus LDLo:5 mg/kg TDKNAF 14,60,55
REVIEW: CARCINOGENIC DETERMINATION:NEGATIVE IARC** 10,29,76
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
ACTINOMYCIN C1 see: AU1575000

AU1575000 ACTINOMYCIN D
UPDT:7910 CAS: 50-76-0 MW: 1255.60 MOLFM: C62-H86-N12-O16
SYN: ACT * ACTINOMYCIN A IV * ACTINOMYCIN C1 * ACTINOMYCIN I * ACTINOMYCIN IV * ACTINOMYCIN-threo-VAL-PRO-SAR-MEVAL) * ACTINOMYCIN X 1 * AD * COSMEGEN * DACTINOMYCIN * DACTINOMYCIN D * DILACTONE ACTINOMYCIN D ACID * DILACTONE ACTINOMYCINDIOIC D ACID * HBF 386 * MERACTINOMYCIN * NCI-C04682 * NSC 3053 * ONCOSTATIN K
MTDS: spm-mus-ipr 1 mg/kg/5D PNASA6 72,4425,75
sce-ham:fbr 1 mg/L CNREA8 39,797,79
TXDS: ivn-hmn TDLo:40 ug/kg/4D-I TFX:SKN NEJMAG 281,1094,69
orl-rat LD50:7200 ug/kg ANYAA9 89,348,60
ipr-rat LD50:400 ug/kg CPCHAO 18,307,62
ipr-rat TDLo:2 mg/kg TFX:CAR CNREA8 30,2271,70
scu-rat LD50:800 ug/kg ANYAA9 89,348,60
scu-rat TDLo:200 ug/kg/(12D preg) TFX:TER PSEBAA 157,553,78
ivn-rat LD50:460 ug/kg ANYAA9 89,348,60
orl-mus LD50:13 mg/kg ANYAA9 89,348,60
ipr-mus LD50:850 ug/kg ANTBAL 23,352,78
ipr-mus TDLo:140 ug/kg/(6-8D preg) TFX:TER APJAAG 18,267,68
scu-mus LD50:1400 ug/kg ANYAA9 89,348,60
scu-mus TDLo:280 ug/kg/18W-I TFX:ETA APJAAG 17,495,67
ivn-mus LDLo:670 ug/kg ABANAE 2,853,54/55
ipr-rbt TDLo:450 ug/kg/(8-10D preg) TFX:TER CRSBAW 154,914,60
ipr-rat TD :1700 ug/kg/26W-I TFX:NEO RRCRBU 52,1,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,29,76
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW JPETAB 144,429,64
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW DMCNAW 7,353,65
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (RRCRBU 52,1,75)

AU1630000 ACTINOMYCIN D, TRIHYDRATE
DEF:Isolated from broth cultures of S. PARVULUS (JCSOA9 -,3280,57)
UPDT:7901 CAS: 64050-19-7 MW: 1309.66 MOLFM: C62-H86-N12-O16 .3H2-O
SYN: DACTINOMYCIN TRIHYDRATE
TXDS: ivn-mus LD50:700 ug/kg 12VXA5 8,319,68

AU1750000 ACTINOMYCIN J
UPDT:7901 CAS: 1402-54-6
TXDS: ipr-rat LD50:530 ug/kg JAJAAA 9,31,56
ivn-rat LD50:580 ug/kg JAJAAA 9,31,56
ipr-mus LD50:800 ug/kg JAJAAA 9,31,56
scu-mus LD50:1400 ug/kg JAJAAA 9,31,56
ivn-mus LD50:800 ug/kg JAJAAA 9,31,56
ACTINOMYCIN K see: NJ5560000

AU1830000 ACTINOMYCIN L
UPDT:7910
SYN: ACTINOMYCIN 2104 L
TXDS: scu-mus TDLo:4725 ug/kg/35W-I TFX:NEO BKNJA5 2,105,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,29,76
ACTINOMYCIN 2104 L see: AU1830000

AU1925000 ACTINOMYCIN S
UPDT:8001 CAS: 12623-78-8
SYN: ACTINOMYCIN 1048A
TXDS: scu-mus TDLo:240 ug/kg/16W-I TFX:NEO BKNJA5 2,105,59
scu-mus TD :280 ug/kg/18W-I TFX:NEO APJAAG 17,495,67
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,29,76
ACTINOMYCIN X 1 see: AU1575000
ACTINOMYCIN I see: AU1575000
ACTINOMYCIN IV see: AU1575000
ACTINOMYCIN-threo-VAL-PRO-SAR-MEVAL) see: AU1575000

AU2275000 ACTINORUBIN
UPDT:7901 CAS: 1397-79-1
TXDS: ipr-mus LD50:34 mg/kg PSEBAA 64,327,47
ACTINOSPECTACIN, TETRAHYDRATE, SULFATE see: WG7430000
ACTISPRAY see: MA4375000
ACTITHIAZIC ACID see: XJ6001000
ACTIVE ACETYL ACETATE see: AK5250000
ACTIVE DICUMYL PEROXIDE see: SD8150000
ACTIVOL see: SJ5075000
ACTON see: GM7900000
ACTONAR see: GM7900000
ACTOZINE see: UB9275000
ACTRIL see: DI4025000
ACTYLOL see: OD5075000

AU3230000 ACYLAMIDE,N,N-DIMETHYL
UPDT:7908 CAS: 2680-03-7
TXDS: orl-rat LD50:700 mg/kg 14CYAT 2,1833,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ACYLANID see: IM2450000
ACYLATE see: FD7430000
ACYLPYRIN see: VO0700000
ACYTOL see: OD5075000
AD see: AU1575000
AD 32 see: AV9850000
AD-106 see: GU6940000
ADAKANE 12 see: JR2125000
ADALAT see: US7975000
ADALIN see: YS2975000
1-ADAMANTAMINE see: YD1925000
1-ADAMANTANAMINE see: YD1925000

AU4330000 1-ADAMANTANAMINE CITRATE, MONOHYDRATE
UPDT:7903 MW: 361.44 MOLFM: C10-H17-N .C6-H8-O7 .H2-O
SYN: 1-AMINOADAMANTANE CITRATE MONOHYDRATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07079

AU4375000 1-ADAMANTANAMINE, HYDROCHLORIDE
UPDT:7909 CAS: 665-66-7 MW: 187.74 MOLFM: C10-H17-N .Cl-H
SYN: ADAMANTINE * ADAMANTINE HYDROCHLORIDE * 1-ADAMANTYLAMINE HYDROCHLORIDE * 1-AMINOADAMANTANE HYDROCHLORIDE * AMANTADINE HYDROCHLORIDE * AMINOADAMANTANE HYDROCHLORIDE * EXP 105-1 * MIDANTANE * MYDANTANE * NSC 83653 * SYMMETREL * TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE, HYDROCHLORIDE (9CI)
TXDS: orl-rat TDLo:400 mg/kg/(7-14D preg) TFX:TER TXAPA9 17,272,70
orl-rat LD50:890 mg/kg TXAPA9 15,642,69
ipr-rat LD50:150 mg/kg TXAPA9 15,642,69
orl-mus LD50:700 mg/kg TXAPA9 15,642,69
ipr-mus LD50:205 mg/kg TXAPA9 15,642,69
ivn-mus LD50:97 mg/kg TXAPA9 15,642,69
orl-gpg LD50:360 mg/kg TXAPA9 15,642,69

AU4385000 ADAMANTANE, 1-(2-AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 39978-48-2 MW: 229.83 MOLFM: C13-H23-N Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 17,602,74

AU4400000 ADAMANTANE, 1-(3-AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-98-0 MW: 229.83 MOLFM: C13-H23-N Cl-H
SYN: PROPYLAMINE, 3-(1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4410000 ADAMANTANE, 1-(2-BENZYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-90-2 MW: 319.96 MOLFM: C20-H29-N Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-BENZYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4420000 ADAMANTANE, 1-(2-(N-BENZYL-N-METHYL)AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-91-3 MW: 333.99 MOLFM: C21-H31-N Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-BENZYL-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:300 mg/kg JMCMAR 17,602,74

AU4425000 ADAMANTANE, 1,3-BIS(2-DIMETHYLAMINOETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 52673-65-1 MW: 351.46 MOLFM: C18-H34-N2 .2Cl-H
SYN: ETHYLAMINE, 2,2'-(1,3-ADAMANTYLENE)-N,N,N',N'-TETRAMETHYL-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4428000 ADAMANTANE, 1,3-BIS(2-DIMETHYLAMINOPROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 52673-66-2 MW: 379.52 MOLFM: C20-H38-N2 .2Cl-H
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 17,602,74
ipr-mus LD50:75 mg/kg JMCMAR 17,602,74

AU4429000 ADAMANTANE, 1,3-BIS(2-METHYLAMINOPROPYL)-
UPDT:7901 CAS: 66922-78-9 MW: 351.46 MOLFM: C18-H34-N2 .2Cl-H
SYN: 2-PROPYLAMINE, N-METHYL-1-((2-METHYLAMINO-2-METHYL)ETHYL-1-ADAMANTYL)-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:200 mg/kg JMCMAR 17,602,74
ADAMANTANE, 2-BROMO-1-(N,N-DIMETHYLAMINOMETHYL)-, HYDROCHLORIDE HEMIHYDRATE see: AU4705000

AU4430000 ADAMANTANE, 2-BROMO-1-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52583-02-5 MW: 336.79 MOLFM: C15-H26-Br-N Cl-H
SYN: 2-BROMO-N,N-DIMETHYL-1-ADAMANTANEPROPANAMINE HYDROCHLORIDE * PROPYLAMINE, 3-(2-BROMO-1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4440000 ADAMANTANE, 2-BROMO-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-92-4 MW: 322.76 MOLFM: C14-H24-Br-N Cl-H
SYN: 2-PROPYLAMINE, 1-(2-BROMO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4445000 ADAMANTANE, 3-BROMO-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-11-0 MW: 322.76 MOLFM: C14-H24-Br-N Cl-H
SYN: 2-PROPYLAMINE, 1-(3-BROMO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4447000 ADAMANTANE, 2-BROMO-1-(4-METHYL-1-PIPERAZINYL)METHYL-, DIHYDROBROMIDE
UPDT:7901 CAS: 59177-67-2 MW: 489.20 MOLFM: C16-H27-Br-N2 .2Br-H
SYN: 2-BROMO-1-(4-METHYL-1-PIPERAZINYL)METHYLADAMANTANE DIHYDROBROMIDE
TXDS: orl-mus LD50:586 mg/kg JMCMAR 19,967,76
ipr-mus LD50:293 mg/kg JMCMAR 19,967,76

AU4450000 ADAMANTANE, 1-(3-tert-BUTYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-80-6 MW: 285.95 MOLFM: C17-H31-N Cl-H
SYN: PROPYLAMINE, 3-(1-ADAMANTYL)-N-tert-BUTYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4455000 1-ADAMANTANECARBOXYLIC ACID, 2-(5-(p-TOLYL)-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7908 MW: 399.97 MOLFM: C21-H25-N5-O Cl-H
TXDS: ipr-mus LD50:216 mg/kg JMCMAR 22,671,79

AU4460000 ADAMANTANE, 2-CHLORO-1-(2-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-81-1 MW: 292.33 MOLFM: C15-H26-Cl-N Cl-H
SYN: 2-PROPYLAMINE, 1-(2-CHLORO-1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:175 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4465000 ADAMANTANE, 2-CHLORO-1-(2-DIMETHYLAMINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-85-5 MW: 334.42 MOLFM: C18-H32-Cl-N Cl-H
SYN: 2-PROPYLAMINE, 1-(2-CHLORO-5,7-DIMETHYL-3-METHYL-1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4470000 ADAMANTANE, 2-CHLORO-1-(2-ISOPROPYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31878-61-2 MW: 306.36 MOLFM: C16-H28-Cl-N Cl-H
SYN: 2-PROPYLAMINE, 1-(2-CHLORO-1-ADAMANTYL)-N-ISOPROPYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4490000 ADAMANTANE, 2-CHLORO-1-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-98-6 MW: 264.27 MOLFM: C13-H22-Cl-N Cl-H

SYN: 1-ADAMANTANEETHYLAMINE, 2-CHLORO-N-METHYL-, HYDROCHLORIDE * 2-CHLORO-N-METHYL-1-ADAMANTANEETHANAMINE HYDROCHLORIDE * ETHYLAMINE, 2-(2-CHLORO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4500000 ADAMANTANE, 2-CHLORO-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19835-43-9 MW: 278.30 MOLFM: C14-H24-Cl-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(2-CHLORO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 17,602,74
ipr-mus LD50:85 mg/kg JMCMAR 17,602,74

AU4508000 ADAMANTANE, 2-CHLORO-1-(2-METHYLAMINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52583-06-9 MW: 320.39 MOLFM: C17-H30-Cl-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(2-CHLORO-5,7-DIMETHYL-3-METHYL-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4515000 ADAMANTANE, 1-(2-(N-(p-CHLOROPHENACYL)-N-METHYLAMINO)PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64047-36-5 MW: 396.44 MOLFM: C22-H30-Cl-N-O .Cl-H
SYN: ADAMANTANE, 1-(2-(N-CHLOROPHENYLCARBONYLMETHYL)-N-METHYL)AMINOPROPYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 17,602,74
ADAMANTANE, 1-(2-(N-CHLOROPHENYLCARBONYLMETHYL)-N-METHYL)AMINOPROPYL-, HYDROCHLORIDE see: AU4515000

AU4530000 ADAMANTANE, 2-CYCLOHEXYL-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-99-1 MW: 326.02 MOLFM: C20-H35-N .Cl-H
SYN: 2-CYCLOHEXYL-N,alpha-DIMETHYL-1-ADAMANTANEETHANAMINE HYDROCHLORIDE * 2-PROPYLAMINE, 1-(2-CYCLOHEXYL-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 17,602,74

AU4545000 ADAMANTANE, 2,8-DICHLORO-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-01-8 MW: 312.74 MOLFM: C14-H23-Cl2-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(2,8-DICHLORO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4560000 ADAMANTANE, 1-(3-DIMETHYLAMINOBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-86-2 MW: 271.92 MOLFM: C16-H29-N .Cl-H
SYN: 2-BUTYLAMINE, 4-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:75 mg/kg JMCMAR 17,602,74

AU4570000 ADAMANTANE, 1-(4-DIMETHYLAMINOBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-85-1 MW: 271.92 MOLFM: C16-H29-N .Cl-H
SYN: BUTYLAMINE, 4-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4580000 ADAMANTANE, 1-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-95-7 MW: 243.86 MOLFM: C14-H25-N .Cl-H
SYN: ETHYLAMINE, 2-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4590000 ADAMANTANE, 1-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52583-00-3 MW: 319.96 MOLFM: C20-H29-N .Cl-H
SYN: ETHYLAMINE, N,N-DIMETHYL-2-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 17,602,74
ipr-mus LD50:300 mg/kg JMCMAR 17,602,74
ADAMANTANE, 1-(3-DIMETHYLAMINO-1-HYDROXY)PROPYL)-, HYDROCHLORIDE see: AU4704400

AU4600000 ADAMANTANE, 1-(2-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-87-7 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 17,602,74
ipr-mus LD50:200 mg/kg JMCMAR 17,602,74

AU4615000 ADAMANTANE, 1-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-05-2 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: PROPYLAMINE, 3-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4620000 ADAMANTANE, 2-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41656-32-0 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: PROPYLAMINE, 3-(2-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4625000 ADAMANTANE, 2-(3-DIMETHYLAMINOPROPYLIDENE)-, HYDROCHLORIDE
UPDT:7901 CAS: 41656-30-8 MW: 255.87 MOLFM: C15-H25-N .Cl-H
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4628000 ADAMANTANE, 1-(3-DIMETHYLAMINOPROPYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52583-04-7 MW: 333.99 MOLFM: C21-H31-N .Cl-H
SYN: PROPYLAMINE, N,N-DIMETHYL-3-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4628500 ADAMANTANE, 1-(2-DIMETHYLAMINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-84-4 MW: 299.98 MOLFM: C18-H33-N .Cl-H
SYN: 2-PROPYLAMINE, N,N-DIMETHYL-1-(3,5,7-TRIMETHYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4629000 ADAMANTANE, 5,7-DIMETHYL-1-(2-METHYLAMINOPROPYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64050-20-0 MW: 362.05 MOLFM: C23-H35-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(5,7-DIMETHYL-2-PHENYL-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 17,602,74
ipr-mus LD50:50 mg/kg JMCMAR 17,602,74

AU4629300 1-ADAMANTANEETHYLAMINE, 2-BROMO-N-METHYL-, MALEATE
UPDT:7901 MW: 388.35 MOLFM: C13-H22-Br-N .C4-H4-O4
SYN: 2-BROMO-N-METHYL-1-ADAMANTANEETHYLAMINE MALEATE
TXDS: orl-mus LD50:621 mg/kg JMCMAR 19,967,76
ipr-mus LD50:155 mg/kg JMCMAR 19,967,76
1-ADAMANTANEETHYLAMINE, 2-CHLORO-N-METHYL-, HYDROCHLORIDE see: AU4490000

AU4630000 ADAMANTANE, 1-(2-ETHYLAMINOETHYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 26831-44-7 MW: 261.88 MOLFM: C14-H25-N .Cl-H .H2-O
SYN: ETHYLAMINE, 2-(1-ADAMANTYL)-N-ETHYL-, HYDROCHLORIDE, HYDRATE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4632000 ADAMANTANE, 1-(3-ETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-79-3 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: PROPYLAMINE, 3-(1-ADAMANTYL)-N-ETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:200 mg/kg JMCMAR 17,602,74

AU4634000 ADAMANTANE, 1-(2-(2-HYDROXYETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 14208-99-2 MW: 259.86 MOLFM: C14-H25-N-O .Cl-H
SYN: ETHYLAMINE, 2-(1-ADAMANTYL)-N-(2-HYDROXYETHYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4635000 ADAMANTANE, 1-(2-(2-HYDROXYETHYL)AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-08-5 MW: 273.89 MOLFM: C15-H27-N-O .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-(2-HYDROXYETHYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4650000 ADAMANTANE, 1-(2-(N-(2-HYDROXYETHYL)-N-METHYL)AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-07-4 MW: 287.92 MOLFM: C16-H29-N-O .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-(2-HYDROXYETHYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74
ADAMANTANE, 2-HYDROXY-1-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE see: AU5000000
ADAMANTANE, 3-HYDROXY-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE see: AU5013000

AU4670000 ADAMANTANE, 1-(2-(4-HYDROXYPIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64050-21-1 MW: 351.41 MOLFM: C17-H30-N2-O .2Cl-H
SYN: PIPERAZINE, 1-(2-(1-ADAMANTYL)-1-METHYLJETHYL-4-HYDROXY-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4680000 ADAMANTANE, 1-(2-ISOPROPYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-89-9 MW: 271.92 MOLFM: C16-H29-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-ISOPROPYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4700000 ADAMANTANE, 1-(2-(N-ISOPROPYL-N-METHYL)AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-88-8 MW: 285.95 MOLFM: C17-H31-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-ISOPROPYL-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4704400 1-ADAMANTANEMETHANOL, alpha-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31878-59-8 MW: 273.89 MOLFM: C15-H27-N-O .Cl-H
SYN: ADAMANTANE, 1-(3-DIMETHYLAMINO-1-HYDROXY)PROPYL-, HYDROCHLORIDE * PROPYLAMINE, 3-(1-ADAMANTYL)-N,N-DIMETHYL-3-HYDROXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:300 mg/kg JMCMAR 17,602,74

AU4705000 1-ADAMANTANEMETHYLAMINE, 2-BROMO-N,N-DIMETHYL-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 66969-02-6 MW: 317.74 MOLFM: C13-H22-Br-N .Cl-H .1/2H2-O
SYN: ADAMANTANE, 2-BROMO-1-(N,N-DIMETHYLAMINOMETHYL)-, HYDROCHLORIDE HEMIHYDRATE * 2-BROMO-N,N-DIMETHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE HEMIHYDRATE
TXDS: orl-mus LD50:413 mg/kg JMCMAR 19,967,76
ipr-mus LD50:159 mg/kg JMCMAR 19,967,76

AU4710000 1-ADAMANTANEMETHYLAMINE, 2-BROMO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 59177-85-4 MW: 294.70 MOLFM: C12-H20-Br-N .Cl-H
SYN: 2-BROMO-N-METHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:295 mg/kg JMCMAR 19,967,76
ipr-mus LD50:295 mg/kg JMCMAR 19,967,76

AU4715000 1-ADAMANTANEMETHYLAMINE, 2-CHLORO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 59177-62-7 MW: 250.24 MOLFM: C12-H20-Cl-N .Cl-H
SYN: 2-CHLORO-N-METHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 19,967,76
ipr-mus LD50:150 mg/kg JMCMAR 19,967,76

AU4720000 ADAMANTANE, 1-(3-METHYLAMINOBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31967-92-7 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: 2-BUTYLAMINE, 4-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:75 mg/kg JMCMAR 17,602,74

AU4740000 ADAMANTANE, 1-(4-METHYLAMINOBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-84-0 MW: 257.89 MOLFM: C15-H27-N .Cl-H
SYN: BUTYLAMINE, 4-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 17,602,74
ipr-mus LD50:75 mg/kg JMCMAR 17,602,74

AU4750000 ADAMANTANE, 1-(2-METHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-97-9 MW: 229.83 MOLFM: C13-H23-N .Cl-H
SYN: ETHYLAMINE, 2-ADAMANTYL-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4765000 ADAMANTANE, 1-(2-METHYLAMINOETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-99-7 MW: 305.93 MOLFM: C19-H27-N .Cl-H
SYN: ETHYLAMINE, N-METHYL-2-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4780000 ADAMANTANE, 1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19835-42-8 MW: 243.86 MOLFM: C14-H25-N .Cl-H
SYN: 2-PROPYLAMINE, 1-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4795000 ADAMANTANE, 1-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-02-9 MW: 243.86 MOLFM: C14-H25-N .Cl-H
SYN: N-METHYL-1-ADAMANTANEPROPANAMINE HYDROCHLORIDE * PROPYLAMINE, 3-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:200 mg/kg JMCMAR 17,602,74

AU4820000 ADAMANTANE, 2-(3-METHYLAMINOPROPYLIDENE)-, HYDROCHLORIDE
UPDT:7901 CAS: 41656-29-5 MW: 241.84 MOLFM: C14-H23-N .Cl-H
TXDS: orl-mus LD50:200 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4835000 ADAMANTANE, 1-(2-METHYLAMINOPROPYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-80-0 MW: 319.96 MOLFM: C20-H29-N .Cl-H
SYN: 2-PROPYLAMINE, N-METHYL-1-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 17,602,74
ipr-mus LD50:75 mg/kg JMCMAR 17,602,74

AU4850000 ADAMANTANE, 1-(3-METHYLAMINOPROPYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52583-03-6 MW: 319.96 MOLFM: C20-H29-N .Cl-H
SYN: PROPYLAMINE, N-METHYL-3-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 17,602,74

AU4860000 ADAMANTANE, 1-(2-METHYLAMINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 31897-79-7 MW: 285.95 MOLFM: C17-H31-N .Cl-H
SYN: 2-PROPYLAMINE, N-METHYL-1-(3,5,7-TRIMETHYL-1-ADAMANTYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 17,602,74
ipr-mus LD50:35 mg/kg JMCMAR 17,602,74

AU4870000 ADAMANTANE, 1-(2-(4-METHYLPIPERAZINYL)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 52582-77-1 MW: 335.41 MOLFM: C17-H30-N2 .2Cl-H
SYN: PIPERAZINE, 1-(2-(1-ADAMANTYL)ETHYL)-4-METHYL-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74

ipr-mus LD50:300 mg/kg JMCMAR 17,602,74

AU4885000 ADAMANTANE, 1-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-78-2 MW: 285.90 MOLFM: C16-H27-N-O .Cl-H
SYN: MORPHOLINE, 4-(2-(1-ADAMANTYL)ETHYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:300 mg/kg JMCMAR 17,602,74

AU4900000 ADAMANTANE, 1-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-76-0 MW: 283.93 MOLFM: C17-H29-N .Cl-H
SYN: PIPERIDINE, 1-(2-(1-ADAMANTYL)ETHYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4915000 ADAMANTANE, 1-(3-PIPERIDINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-82-8 MW: 297.96 MOLFM: C18-H31-N .Cl-H
SYN: PIPERIDINE, 1-(3-(1-ADAMANTYL)PROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU4930000 ADAMANTANE, 1-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-75-9 MW: 269.90 MOLFM: C16-H27-N .Cl-H
SYN: PYRROLIDINE, 1-(2-(1-ADAMANTYL)ETHYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4945000 ADAMANTANE, 1-(2-(1-PYRROLIDINYL)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-06-3 MW: 283.93 MOLFM: C17-H29-N .Cl-H
SYN: PYRROLIDINE, 1-(2-(1-ADAMANTYL)-1-METHYL)ETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU4960000 ADAMANTANE, 1-(3-(1-PYRROLIDINYL)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52582-81-7 MW: 283.93 MOLFM: C17-H29-N .Cl-H
SYN: PYRROLIDINE, 1-(3-(1-ADAMANTYL)PROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU5000000 2-ADAMANTANOL, 1-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 52777-39-6 MW: 259.86 MOLFM: C14-H25-N-O .Cl-H
SYN: ADAMANTANE, 2-HYDROXY-1-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE * 2-HYDROXY-N-METHYL-1-ADAMANTANEPROPANAMINE HYDROCHLORIDE * PROPYLAMINE, 3-(2-HYDROXY-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 17,602,74
ipr-mus LD50:150 mg/kg JMCMAR 17,602,74

AU5013000 3-ADAMANTANOL, 1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 31898-13-2 MW: 259.86 MOLFM: C14-H25-N-O .Cl-H
SYN: ADAMANTANE, 3-HYDROXY-1-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 17,602,74
ipr-mus LD50:100 mg/kg JMCMAR 17,602,74

AU5017000 2-ADAMANTANOL, 1-(4-METHYL-1-PIPERAZINYL)METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 59177-68-3 MW: 337.38 MOLFM: C16-H28-N2-O .2Cl-H
SYN: 2-HYDROXY-1-(4-METHYL-1-PIPERAZINYL)METHYLADAMANTANE DIHYDROCHLORIDE
TXDS: orl-mus LD50:405 mg/kg JMCMAR 19,967,76
ipr-mus LD50:304 mg/kg JMCMAR 19,967,76

N-(3-ADAMANTANOYL)ANTHRANILIC ACID see: CB2475000
1-(ADAMANT-1-IL-METOSSI)-3-(2,2,5,5-TETRAMETILPIRROLIDIN-1-IL)-PROPAN-2-OLO CLORIDRATO see: UY1229400
ADAMANTINE see: AU4375000
ADAMANTINE HYDROCHLORIDE see: AU4375000
S-((N-1-ADAMANTYLAMIDINO)METHYL) HYDROGEN SULFATE see: PB4500000
S-((N-1-ADAMANTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4520000
S-((N-1-ADAMANTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE, HYDRATE (4:1) see: PB4510000
1-ADAMANTYLAMINE HYDROCHLORIDE see: AU4375000
2-(2-ADAMANTYL)AMINOETHANETHIOL see: KJ0010000
2-(2-ADAMANTYL)AMINOETHANETHIOL HYDROGEN PHOSPHATE (ester) HYDRATE see: KJ0030000
2-(1-ADAMANTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0040000
2-(2-(1-ADAMANTYL)AMINOETHYL)THIOPSEUDOUREA DIHYDROBROMIDE see: UL8118000
1-(1-ADAMANTYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHANOL SESQUINYDRATE see: KJ5140000
3-(2-ADAMANTYL)-1-(2-CHLOROETHYL)-1-NITROSOUREA see: YR7750000
5-(1-ADAMANTYL)-2,4-DIAMINO-6-ETHYLPYRIMIDINE ETHYLSULFONATE see: UV6313000
5-(1-ADAMANTYL)-2,4-DIAMINO-6-METHYLPYRIMIDINE ETHYLSULFONATE see: UV6316000
N-1-ADAMANTYL-N-(2-(DIMETHYLAMINO)ETHOXY)ACETAMIDE HYDROCHLORIDE see: AB4310000
3-(2-ADAMANTYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YR7770000
N-(2-ADAMANTYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE see: AD0300000
N-(1-ADAMANTYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HYDRATE see: AD0302000
1-(3-ADAMANTYLMETHOXY)-3-BUTYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA4740000
1-(3-ADAMANTYLMETHOXY)-3-(tert-BUTYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UA4730000
1-(3-ADAMANTYLMETHOXY)-3-(2-BUTYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UA4735000
1-(3-ADAMANTYLMETHOXY)-3-CYCLOHEXYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA4745000
1-(3-ADAMANTYLMETHOXY)-3-CYCLOPENTYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA4750000
1-(3-ADAMANTYLMETHOXY)-3-(DI-2-BUTYLAMINO)-2-PROPANOL see: UA4755000
1-(3-ADAMANTYLMETHOXY)-3-DIISOPROPYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA4760000
1-(3-ADAMANTYLMETHOXY)-3-DIMETHYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA4765000
1-(3-ADAMANTYLMETHOXY)-3-ISOPROPYLAMINO-2-PROPANOL see: UA4770000
1-(3-ADAMANTYLMETHOXYMETHYL)-3-(HEXAHYDRO-1H-AZAPINYL)-2-PROPANOL see: UA4775000
alpha-(3-ADAMANTYLMETHOXYMETHYL)-4-METHYL-1-PIPERAZINEETHANOL HYDROCHLORIDE see: TL6835000
alpha-(3-ADAMANTYLMETHOXYMETHYL)-4-MORPHOLINEETHANOL HYDROCHLORIDE see: QE3680000
alpha-(3-ADAMANTYLMETHOXYMETHYL)-2,2,5,5-TETRAMETHYL-1-PIPERIDINEETHANOL HYDROCHLORIDE see: TM8060000
1-(3-ADAMANTYLMETHOXY)-3-OCTYLAMINO-2-PROPANOL see: UA4780000
1-(3-ADAMANTYLMETHOXY)-3-(2,2,5,5-TETRAMETHYL-3-PYRROLIN-1-YL)-2-PROPANOL see: UA4785000
S-((N-1-ADAMANTYLMETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4530000
N-(1-ADAMANTYLMETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE see: AD0310000
S-((N-(2-(1-ADAMANTYLOXY)ETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4540000
S-((N-(2-(1-ADAMANTYLOXY)-2-METHYLETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4551000
S-((N-(3-(1-ADAMANTYLOXY)PROPYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4560000
S-((N-1-ADAMANTYLPENTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4590000
N-(p-(3-ADAMANTYL)PHENYL)ANTHRANILIC ACID see: CB2500000
S-((N-1-ADAMANTYLPROPYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4600000
N-(3-(1-ADAMANTYL)PROPYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HYDRATE (10:10:3) see: AD0320000
ADAMON see: BP8076000
ADAMSITE see: SG0680000
ADANON see: MJ5950000
ADANON HYDROCHLORIDE see: MJ6300000
ADAPIN see: HQ4375000
ADC AURAMINE O see: BY3675000
ADC BRILLIANT GREEN CRYSTALS see: BP6825000

AU5775000 S-ADCHINON
UPDT:7901 CAS: 4009-68-1
TXDS: ipr-mus LDLo:520 mg/kg TXAPA9 23,288,72

ADC MALACHITE GREEN CRYSTALS see: BQ1180000
ADC PERMANENT RED TONER B see: QL3436000
ADC RHODAMINE B see: BP3675000
ADENOSINOL see: YS2975000
ADDUKT HEXACHLORCYKLOPENTADIENU S CYKLOPENTADIENEM (Czech) see: PC0875000
2-ADE see: BY7940000
ADENINE see: UO3450000
ADENOL see: DK9800000

AU6125000 ADENINE
UPDT:7909 CAS: 73-24-5 MW: 135.15 MOLFM: C5-H5-N5
SYN: 6-AMINOPURINE * 6-AMINO-1H-PURINE * 6-AMINO-9H-PURINE * 1,6-DIHYDRO-6-IMINOPURINE * 3,6-DIHYDRO-6-IMINOPURINE * LILICO-4 * 1H-PURIN-6-AMINE * PURINE, 6-AMINO- * 1H-PURINE, 6-AMINO * 9H-PURINE, 1,6-DIHYDRO-6-IMINO- * USAF CB-18 * VITAMIN B4
TXDS: orl-rat LD50:745 mg/kg 12VXAS 8,19,68
ipr-rat LD50:198 mg/kg JPETAB 104,20,52
ipr-mus LD50:100 mg/kg NTIS** AD277-689
ipr-mus TDLo:250 mg/kg/(12D preg) TFX:TER TJADAB 3,299,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AU6200000 ADENINE, 9-beta-D-ARABINOFURANOSYL-
UPDT:7908 CAS: 5536-17-4 MW: 267.28 MOLFM: C10-H13-N5-O4
SYN: ADENINE ARABINOSIDE * ARA-A * 9-beta-D-ARABINOFURANOSYLADENINE * VIDARABINE
TXDS: ivn-hmn TDLo:3 mg/kg TFX:CNS JEDIAQ 134,75,76
ivn-hmn TDLo:300 ug/kg TFX:SYS JEDIAQ 133,A192,76
ivn-hmn TDLo:2 mg/kg TFX:BLD JEDIAQ 134,75,76
ims-rat TDLo:11 mg/kg/(6-18D preg) TFX:TER TJADAB 15,231,77
ims-rbt TDLo:420 mg/kg/(6-8D preg) TFX:TER TJADAB 15,231,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AU6210000 ADENINE, 9-beta-D-ARABINOFURANOSYL-, MONOHYDRATE
UPDT:7901 MW: 285.30 MOLFM: C10-H13-N5-O4 .H2-O
SYN: 9-beta-D-ARABINOFURANOSYLADENINE MONOHYDRATE * 9-beta-D-ARABINOFURANOSYL-9H-PURINE-6-AMINE MONOHYDRATE * CI 673 * SPONGOADENOSINE * VIRA-A
TXDS: orl-mus LD50:7950 mg/kg 12VXAS 9,APP-3,76
ipr-mus LD50:4677 mg/kg 12VXAS 9,APP-3,76
ADENINE ARABINOSIDE see: AU6200000

AU6255000 9H-ADENINE, 9-CYCLOPENTYL-
UPDT:7901 CAS: 715-91-3 MW: 203.28 MOLFM: C10-H13-N5
SYN: 9-CYCLOPENTYL-9H-ADENINE
TXDS: ivn-mus LD50:50 mg/kg CSLNX* NX#03049

AU6260000 ADENINE, DIHYDRIODIDE
UPDT:7901 MW: 389.96 MOLFM: C5-H6-N5 .2H-I
SYN: ADENINE DIHYDRIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03502
ADENINE DIHYDRIODIDE see: AU6260000

AU6265000 7H-ADENINE, N-(p-FLUOROPHENYL)-
UPDT:7901 MW: 229.24 MOLFM: C11-H8-F-N5
SYN: N-(p-FLUOROPHENYL)ADENINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03050

AU6275000 ADENINE, HYDRIODIDE
UPDT:7901 MW: 263.06 MOLFM: C5-H5-N5 .H-I
SYN: 6-AMINO-9H-PURINE HYDRIODIDE * 9H-PURINE, 6-AMINO-, HYDRIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02034

AU6300000 ADENINE, N-HYDROXY-
UPDT:7901 CAS: 5467-20-9 MW: 151.15 MOLFM: C5-H5-N5-O
SYN: HAP * 6-HYDROXYLAMINOPURINE * 6-N-HYDROXYLAMINOPURINE
TXDS: ipr-rat LD50:800 mg/kg ARPAAQ 86,395,68
ipr-rat TDLo:200 mg/kg/(12D preg) TFX:TER BCPCA6 18,1147,69

AU6475000 ADENINE, N-HYDROXY-9-RIBOFURANOSYL-
UPDT:7901 CAS: 3414-63-8 MW: 283.28 MOLFM: C10-H13-N5-O5
SYN: 6-HYDROXYLAMINOPURINE RIBOSIDE
TXDS: ipr-rat LD50:700 mg/kg ARPAAQ 86,395,68
ADENINE, N-(o-METHOXYPHENYL)- see: AU6500000

AU6500000 7H-ADENINE, N-(o-METHOXYPHENYL)-
UPDT:7901 MW: 241.28 MOLFM: C12-H11-N5-O
SYN: ADENINE, N-(o-METHOXYPHENYL)- * N-(o-METHOXYPHENYL)-7H-ADENINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03046

AU6550000 ADENINE, 3-(3-METHYL-2-BUTENYL)-, HYDROCHLORIDE
DEF:An alkaloid extracted from the leaves of glaucidium triseandrum L. (AIPTAK 138,559,62)
UPDT:7901 CAS: 63905-28-2 MW: 239.74 MOLFM: C10-H13-N5 .Cl-H
SYN: TRIACANTHINE
TXDS: orl-mus LD50:500 mg/kg AIPTAK 138,559,62
ivn-mus LD50:147 mg/kg AIPTAK 138,559,62

AU6580000 ADENINE, 2-METHYLTHIO-, HYDROCHLORIDE
UPDT:7901 MW: 217.70 MOLFM: C6-H7-N5-S .Cl-H
SYN: 2-METHYLTHIOADENINE HYDROCHLORIDE
TXDS: ipr-mus LD50:560 mg/kg IOHZAN 11(2),82,77

AU6650000 ADENINE 1-OXIDE
UPDT:7901 CAS: 700-02-7 MW: 151.15 MOLFM: C5-H5-N5-O
SYN: ADENINE 1-N-OXIDE
TXDS: scu-rat TDLo:1300 mg/kg/26W-I TFX:NEO CNREA8 30,184,70
ADENINE 1-N-OXIDE see: AU6650000

AU7100000 ADENINE, 9-beta-D-PSICOFURANOSYL-
UPDT:7907 CAS: 1874-54-0 MW: 297.31 MOLFM: C11-H15-N5-O5
SYN: 6-AMINO-9-D-PSICOFURANOSYLPURINE * ANGUSTMYCIN C * 1'-(HYDROXYMETHYL)ADENOSINE * PSICOFURANINE * PSICOFURANOSYLADENINE * 9-D-PSICOFURANOSYL-6-AMINOPURINE * U-9586
TXDS: ipr-mus LD50:1695 mg/kg UPJOH* 2(6),-,71
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73

AU7140000 ADENINE SULFATE
UPDT:7906 CAS: 321-30-2 MW: 821.71 MOLFM: C5-H5-N5 .xH2-O4-S
SYN: ADENINSULFAT (German) * 1H-PURIN-6-AMINE, SULFATE
TXDS: ipr-mus LD50:750 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57
ADENINSULFAT (German) see: AU7140000
ADENOSIN (German) see: AU7175000

AU7175000 ADENOSINE
UPDT:7908 CAS: 58-61-7 MW: 267.28 MOLFM: C10-H13-N5-O4
SYN: ADENOSIN (German) * USAF CB-10
TXDS: ipr-mus LD50:2500 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AU7350000 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL
UPDT:7901 CAS: 53-79-2 MW: 471.58 MOLFM: C22-H29-N7-O5
SYN: CI 13,900 * 6-DIMETHYLAMINO-9-(3'-(p-METHOXY-L-PHENYLALANYLAMINO)-beta-D-RIBOFURANOSYL)-PURINE * 1-MM * PUROMYCIN * STYLOMYCIN
TXDS: orl-mus LD50:675 mg/kg 12VXAS 8,887,68
ipr-mus LDLo:525 mg/kg ANTCAO 2,409,52
ivn-mus LDLo:335 mg/kg ANTCAO 2,409,52

AU7355000 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 2504-22-8 MW: 500.04 MOLFM: C22-H29-N7-05 .Cl-H
SYN: PUROMYCIN CHLOROHYDRATE * PUROMYCIN HYDROCHLORIDE
TXDS: orl-mus LD50:720 mg/kg ABANAE 2,757,54/55
ipr-mus LD50:580 mg/kg ABANAE 2,757,54/55
ivn-mus LD50:335 mg/kg ABANAE 2,757,54/55
orl-gpg LD50:600 mg/kg ABANAE 2,757,54/55
ipr-gpg LD50:287 mg/kg ABANAE 2,757,54/55
ivn-gpg LD50:202 mg/kg ABANAE 2,757,54/55
ADENOSINE 3'-(DIHYDROGEN PHOSPHATE), SODIUM SALT see: AU7485000
ADENOSINE 5'-(DIHYDROGEN PHOSPHATE), SODIUM SALT see: AU7490000

AU7400000 ADENOSINE, 4'-C-FLUORO-, 5'-SULFAMATE
UPDT:7901 CAS: 24751-69-7 MW: 364.35 MOLFM: C10-H13-F-N6-06-S
SYN: 4'-C-FLUOROADENOSINE 5'-SULFAMATE * 4'-FLUORO-5'-O-SULFAMOYLADENOSINE * 9-(4-FLUORO-5-O-SULFAMOYLPENTOFURANOSYL)ADENINE * NUCLEOCIDIN
TXDS: ipr-mus LD50:200 ug/kg 12VXAS 9,874,76
ADENOSINE 5'-MONOPHOSPHATE POTASSIUM SALT see: AU7483000
ADENOSINE 5'-MONOPHOSPHATE SODIUM SALT see: AU7490000
ADENOSINE-5'-MONOPHOSPHORIC ACID POTASSIUM SALT see: AU7483000
ADENOSINE 5'-PHOSPHATE POTASSIUM SALT see: AU7483000
ADENOSINE 5'-PHOSPHORIC ACID POTASSIUM SALT see: AU7483000

AU7420000 ADENOSINE 5'-(TETRAHYDROGEN TRIPHOSPHATE), MAGNESIUM SALT
UPDT:7906 MW: 677.39 MOLFM: C10-H16-N5-013-P3 .xMg
SYN: MAGNESIUMSALZ DER ATP (German) * MgATP
TXDS: ipr-mus LD50:500 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

AU7440000 ADENOSINE 5'-(TETRAHYDROGEN TRIPHOSPHATE), POTASSIUM SALT
UPDT:7906 MW: 700.92 MOLFM: C10-H16-N5-013-P3 .xK
SYN: KATP
TXDS: ipr-mus LD50:400 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

AU7460000 ADENOSINE 5'-(TETRAHYDROGEN TRIPHOSPHATE), SODIUM SALT
UPDT:7906 CAS: 15237-44-2 MW: 668.15 MOLFM: C10-H16-N5-013-P3 .xNa
SYN: NaATP
TXDS: ipr-mus LD50:1000 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57
ADENOSINE 5'-(TRIHYDROGEN DIPHOSPHATE), MAGNESIUM SALT see: AU7480000

AU7480000 ADENOSINE 5'-(TRIHYDROGEN PYROPHOSPHATE), MAGNESIUM SALT
UPDT:7906 MW: 597.41 MOLFM: C10-H15-N5-010-P2 .xMg
SYN: ADENOSINE 5'-(TRIHYDROGEN DIPHOSPHATE), MAGNESIUM SALT * MgADP
TXDS: ipr-mus LD50:1250 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

AU7483000 5'-ADENYLIC ACID, POTASSIUM SALT ipr-rat LD50:1310 mg/kg
UPDT:8002 MW: 386.36 MOLFM: C10-H14-N5-07-P .X
SYN: ADENOSINE 5'-MONOPHOSPHATE POTASSIUM SALT * ADENOSINE-5'-MONOPHOSPHORIC ACID POTASSIUM SALT * ADENOSINE 5'-PHOSPHATE POTASSIUM SALT * ADENOSINE 5'-PHOSPHORIC ACID POTASSIUM SALT * 5'-AMP POTASSIUM SALT
TXDS: orl-rat LD50:11250 mg/kg OYYAA2 4,689,70
scu-rat LD50:1493 mg/kg OYYAA2 4,689,70
orl-mus LD50:13791 mg/kg OYYAA2 4,689,70
ipr-mus LD50:1955 mg/kg OYYAA2 4,689,70
scu-mus LD50:1937 mg/kg OYYAA2 4,689,70
ivn-mus LD50:536 mg/kg OYYAA2 4,689,70

AU7485000 3'-ADENYLIC ACID, SODIUM SALT
UPDT:7906 MW: 388.19 MOLFM: C10-H14-N5-07-P .xNa
SYN: ADENOSINE 3'-(DIHYDROGEN PHOSPHATE), SODIUM SALT * NaSAMP
TXDS: ipr-mus LD50:2500 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

AU7490000 5'-ADENYLIC ACID, SODIUM SALT
UPDT:7906 CAS: 13474-08-8 MW: 388.19 MOLFM: C10-H14-N5-07-P .xNa
SYN: ADENOSINE 5'-(DIHYDROGEN PHOSPHATE), SODIUM SALT * ADENOSINE 5'-MONOPHOSPHATE SODIUM SALT * AMP SODIUM SALT * 5'-AMP SODIUM SALT * NaAMP * SODIUM ADENOSINE-5'-MONOPHOSPHATE * SODIUM AMP
TXDS: ipr-mus LD50:2000 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57
ADIPINE OIL see: PY8030000
ADIRSON see: BO9000000
ADERMINE see: UV1300000
ADERMINE HYDROCHLORIDE see: UV1350000
ADIRINE see: AS7000000
ADMAZINE see: WP1925000

AM7800000 ADIPAMIDE
UPDT:7908 CAS: 628-94-4 MW: 144.39 MOLFM: C6-H12-N2-02
SYN: NCI-C02095
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
orl-mus LD50:6000 mg/kg BUJOAK 34,1196,40
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM7830000 ADIPAMIDE, N,N'-BIS(3-CHLOROPHENYL)-
UPDT:7901 MW: 365.28 MOLFM: C18-H18-Cl2-N2-02
SYN: N,N'-DI(3-CHLOROPHENYL)ADIPAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01972
ADIPAN see: SH9450000
ADIPAN see: SI1750000
ADIPARTHROL see: SI1750000
ADIPEX see: SH5425000
ADIPHENINE see: AH2624000
ADIPHENINE CHLORIDE see: AH2625000
ADIPHENINE HYDROCHLORIDE see: AH2625000
ADIPHENINE H HYDROCHLORIDE see: GU6825000
ADIPHENINE METHYL BROMIDE see: BP7560000

AM8400000 ADIPIC ACID
UPDT:7908 CAS: 124-04-9 MW: 146.16 MOLFM: C6-H10-04
SYN: 1,4-BUTANEDICARBOXYLIC ACID * ADIPINIC ACID * HEXANEDIOIC ACID * KYSELINA ADIPOVA (Czech) * MOLTEN ADIPIC ACID
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,51,72
TXDS: orl-rat LDLo:3600 mg/kg 28ZPAK -,51,72
ipr-rat LD50:275 mg/kg JAFCAU 5,759,57
orl-mus LD50:1900 mg/kg JAFCAU 5,759,57
ipr-mus LD50:275 mg/kg TXAPA9 32,566,75
ivn-mus LD50:680 mg/kg JAFCAU 5,759,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM8750000 ADIPIC ACID, BIS(2-BUTYOXYETHYL) ESTER
UPDT:7908 CAS: 141-18-4 MW: 346.52 MOLFM: C18-H34-06
SYN: ADIPIC ACID, DIBUTOXYETHYL ESTER
TXDS: ipr-rat LD50:600 mg/kg 14CYAT 2,1882,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM8925000 ADIPIC ACID, BIS(3-CYCLOHEXENYLMETHYL) ESTER
UPDT:7908 CAS: 63905-29-3 MW: 334.50 MOLFM: C20-H30-04
SYN: ADIPIC ACID, 3-CYCLOHEXENYLMETHANOL DIESTER
TXDS: orl-rat LD50:3730 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9000000 ADIPIC ACID, BIS(3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER
UPDT:7908 CAS: 1983-84-8 MW: 394.46 MOLFM: C22-H34-06
SYN: BIS(3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL)ADIPATE * DI(3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL)ADIPATE * EP-289 * HEXANEDIOIC ACID, BIS(4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YL)METHYL ESTER
IRDS: skn-rbt 500 mg open MLD UCDS** 9/23/70
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 24,305,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9625000 ADIPIC ACID, BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER
UPDT:7901 CAS: 7790-07-0 MW: 402.64 MOLFM: C22-H42-06
SYN: ADIPIC ACID, DI(2-(2-ETHYLBUTOXY)ETHYL) ESTER * DI-2-(2-ETHYLBUTOXY)ETHYL ADIPATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54

AM9650000 ADIPIC ACID, BIS(2-ETHYLBUTYL) ESTER
UPDT:7901 CAS: 10022-60-3 MW: 314.52 MOLFM: C18-H34-04
SYN: ADIPIC ACID, DI(2-ETHYLBUTYL) ESTER * DI(2-ETHYLBUTYL) ADIPATE
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:5620 mg/kg AMIHBC 10,61,54
skn-rbt LD50:17 gm/kg AMIHBC 10,61,54

AM9700000 ADIPIC ACID, BIS(2-ETHYLHEXYL) ESTER
UPDT:7910 CAS: 103-23-1 MW: 370.64 MOLFM: C22-H42-04
SYN: ADIPOL 2EH * BIS(2-ETHYLHEXYL) ADIPATE * BISOFLEX DOA * DI-2-ETHYLHEXYL ADIPATE * DOA * MONOPLEX DOA * NCI-C54386 * TRUFLEX DOA
MTDS: dit-mus-ipr 1000 mg/kg TXAPA9 32,566,75
IRDS: eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:9110 mg/kg AMIHBC 4,119,51
ivn-rat LD50:900 mg/kg MRLR** No.256,54
skn-rbt LD50:16 gm/kg AMIHBC 4,119,51
ivn-rbt LD50:540 mg/kg MRLR** No.256,54
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AM9800000 ADIPIC ACID, BIS(2-(HEXYLOXY)ETHYL) ESTER
UPDT:7901 CAS: 110-32-7 MW: 402.64 MOLFM: C22-H42-06
SYN: ADIPIC ACID, DI(2-HEXYLOXYETHYL) ESTER
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54
ADIPIC ACID, BIS(TETRABUTYLPLUMBYL) ESTER see: TP3922500
ADIPIC ACID, 3-CYCLOHEXENYLMETHANOL DIESTER see: AU8925000

AV0350000 ADIPIC ACID, DIALLYL ESTER
UPDT:7908 CAS: 2998-04-1 MW: 226.30 MOLFM: C12-H18-04
SYN: DIALLYL ADIPATE
TXDS: orl-rat LDLo:420 mg/kg SCCUR* -,3,61
orl-mus LD50:180 mg/kg SCCUR* -,3,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AV0525000 ADIPIC ACID, alpha,beta-DIBROMO-
UPDT:7901 CAS: 63905-30-6 MW: 303.96 MOLFM: C6-H8-Br2-04
TXDS: ipr-rat LDLo:250 mg/kg CBCCT* 4,106,52

AV0700000 ADIPIC ACID, beta,gamma-DIBROMO-
UPDT:7901 CAS: 51622-32-3 MW: 303.96 MOLFM: C6-H8-Br2-04
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,106,52
ADIPIC ACID, DIBUTOXYETHYL ESTER see: AU8750000

AV0900000 ADIPIC ACID, DIBUTYL ESTER
UPDT:7908 CAS: 105-99-7 MW: 258.40 MOLFM: C14-H26-04
SYN: BUTYL ADIPATE * DIBUTYL ADIPATE * DI-n-BUTYL ADIPATE * DIBUTYL HEXANEDIOATE * EXPERIMENTAL TICK REPELLENT 3 * EXPERIMENTAL TICK REPELLENT 3PS * 3PS
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:12900 mg/kg 28ZEAL 5,72,76
skn-rbt LD50:20000 mg/kg AMIHBC 4,119,51
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,48,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AV0960000 ADIPIC ACID, alpha,alpha'-DICHLORO-, DIMETHYL ESTER
UPDT:7901 CAS: 19856-35-0 MW: 243.10 MOLFM: C8-H12-Cl2-04
SYN: TL 122
TXDS: ihl-mus LCLo:1600 mg/m3/10M NDRC** NDCrc-132,Aug,42

AV1030000 ADIPIC ACID, DIDECYL ESTER (mixed isomers)
UPDT:7901 MW: 426.76 MOLFM: C26-H50-04
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:21 gm/kg AIHAAP 23,95,62
skn-rbt LD50:8410 mg/kg AIHAAP 23,95,62
ADIPIC ACID, DI(2-(2-ETHYLBUTOXY)ETHYL) ESTER see: AU9625000
ADIPIC ACID, DI(2-ETHYLBUTYL) ESTER see: AU9650000

AV1100000 ADIPIC ACID, DIETHYL ESTER
UPDT:7909 CAS: 141-28-6 MW: 202.28 MOLFM: C10-H18-04
SYN: DIETHYL ADIPATE * ETHYL ADIPATE * ETHYL delta-CARBOETHOXYVALERATE
MTDS: dit-mus-ipr 1100 mg/kg TXAPA9 32,566,75
TXDS: ipr-mus LD50:2190 mg/kg TXAPA9 32,566,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ADIPIC ACID, DI(2-HEXYLOXYETHYL) ESTER see: AU9800000

AV1400000 ADIPIC ACID, DIHYDRAZIDE
UPDT:7908 CAS: 1071-93-8 MW: 174.24 MOLFM: C6-H14-N4-02
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,685,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AV1500000 ADIPIC ACID, DIISOPENTYL ESTER
UPDT:7901 CAS: 6624-70-0 MW: 286.46 MOLFM: C16-H30-04
SYN: DIISOAMYL ADIPATE
TXDS: ivn-rat LD50:640 mg/kg MRLR** No.256,54
ivn-rbt LD50:640 mg/kg MRLR** No.256,54

AV1575000 ADIPIC ACID, DIISOPROPYL ESTER
UPDT:7908 CAS: 6938-94-9 MW: 230.34 MOLFM: C12-H22-04
SYN: DIISOPROPYL ADIPATE
TXDS: ivn-rat LD50:640 mg/kg MRLR** No.256,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ADIPIC ACID DINITRILE see: AV2625000

AV1750000 ADIPIC ACID, DI-2-PROPYNYL ESTER
UPDT:7901 CAS: 6900-06-7
TXDS: orl-rat LD50:200 mg/kg AIHAAP 23,95,62
skn-rbt LD50:440 mg/kg AIHAAP 23,95,62

AV1800000 ADIPIC ACID, DIVINYL ESTER
UPDT:7901 CAS: 4074-90-2 MW: 198.24 MOLFM: C10-H14-04
SYN: DIVINYLADIPATE
TXDS: orl-rat LD50:6400 mg/kg GISAAA 35(10),88,70
orl-mus LD50:6400 mg/kg GISAAA 35(10),88,70
orl-gpg LD50:4300 mg/kg GISAAA 35(10),88,70
orl-rbt LD50:4300 mg/kg GISAAA 35(10),88,70
ADIPIC ACID ESTER of FORMOCHOLINE see: BO2450000

AV1950000 ADIPIC ACID, MAGNESIUM SALT (1:1)
UPDT:7901 CAS: 7486-39-7 MW: 168.45 MOLFM: C6-H8-O4 .Mg
SYN: MAGNESIUM ADIPATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02884

AV2000000 ADIPIC ACID, METHYL VINYL ESTER
UPDT:7910 CAS: 2969-87-1 MW: 186.23 MOLFM: C9-H14-O4
SYN: VINYL METHYLADIPATE
TXDS: orl-rat LD50:6200 mg/kg GISAAA 35(10),88,70
orl-mus LD50:6200 mg/kg GISAAA 35(10),88,70
orl-rbt LD50:6200 mg/kg GISAAA 35(10),88,70

ADIPIC KETONE see: GY4725000
ADIPINIC ACID see: AU8400000
ADIPLON see: DA9625000
ADIPOL 2EH see: AU9700000

AV2625000 ADIPONITRILE
UPDT:7908 CAS: 111-69-3 MW: 108.16 MOLFM: C6-H8-N2
SYN: ADIPIC ACID DINITRILE * 1,4-DICYANOBUTANE * HEXANEDINITRILE * HEXANEDIOIC ACID, DINITRILE * NITRILE ADIPICO (Italian) * TETRAMETHYLENE CYANIDE
TXDS: orl-rat LD50:300 mg/kg WQCHM* 3,-,74
ipr-mus LD50:40 mg/kg NTIS** AD691-490
scu-gpg LD50:50 mg/kg MELAAD 46,221,55
CRIT DOC: OCCUPATIONAL EXPOSURE TO NITRILES recm std-air:TWA 18 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AV2800000 ADIPONITRILE, PERFLUORO
UPDT:7901 CAS: 376-53-4
TXDS: ihl-rat LCLo:62 mg/m3 VRDEA5 6,103,69

5,5'-(ADIPOYLDIIMINO)BIS(2,4,6-TRIIODO-N-METHYLISOPHTHALAMIC ACID) see: LZ4365000
ADIPOYLTRIBUTYLPLUMBANE see: TP3922500
ADIPRAZINE see: MO1955000
ADISNE see: XH3900000
ADITYL see: YR6475000
ADJUDETS see: SI1400000
ADK (Czech) see: GY7175000

AV3085000 ADLUMIDINE
UPDT:7901 CAS: 550-49-2 MW: 367.38 MOLFM: C20-H17-N-O6
TXDS: ivn-mus LD50:37 mg/kg FEPRA7 5,163,46

ADMA see: GY7275000
ADMER PB 02 see: UD1842000
ADMUL see: RG1925000
ADNEPHRINE see: DO2625000
2-ADO see: HP4550000
1A-2,4DOA (Russian) see: CB5550000
ADOBIOL see: UA8500000
ADOGENEN 142 see: RG4150000
ADOL 34 see: RG4120000
ADOL 52 see: MM0225000
ADOL 54 see: MM0225000
ADOL 68 see: RG2010000
ADOL 80 see: RG4120000
ADOL 85 see: RG4120000
ADOL 90 see: RG4120000
ADOL 320 see: RG4120000
ADOL 330 see: RG4120000
ADOL 340 see: RG4120000
ADOL 520 see: MM0225000
ADONAL see: CQ6825000

AV3740000 ADONIDIN
UPDT:7901 CAS: 8002-01-5
TXDS: ivn-cat LDLo:3 mg/kg 27ZWAY E.1,78,-
ivn-rbt LDLo:5 mg/kg 27ZWAY E.1,78,-
scu-frg LDLo:4 mg/kg 27ZWAY E.1,78,-

AV3750000 ADONIDIS VERNALIS L. HERB
DEF:Plant contains active cardiac principles (12VXA5 9,22,76)
UPDT:7907
SYN: ADONIGEN * ADONILEN * ADONISID * ADONIVAL * ADOVERN * BIRD'S EYE * FALSE HELLEBORE * HERB of ADONIS VERNALIS L. * VERNAL PHEASANT'S EYE
TXDS: unk-pgn LDLo:87 mg/kg ARZNAD 13,999,63

ADONIGEN see: AV3750000
ADONILEN see: AV3750000
ADONISID see: AV3750000

AV3755000 ADONIS VERNALIS L. EXTRACT
DEF:A liquid extract of ADONIS VERNALIS leaves containing 25 cardenolide compounds(ARZNAD 13,409,63)
UPDT:7908
SYN: EXTRACT of ADONIS VERNALIS
TXDS: unk-pgn LDLo:2020 ug/kg ARZNAD 13,409,63

ADONITE see: VJ0800000
ADONITOL see: VJ0800000

AV3800000 ADONITOXIN
DEF:Glycoside of ADONIS VERNALIS (JPETAB 90,271,47)
UPDT:7901 CAS: 17651-61-5 MW: 550.71 MOLFM: C29-H42-O10
TXDS: ivn-cat LDLo:191 ug/kg JPETAB 90,271,47

ADONIVAL see: AV3750000
ADOPON see: MB9625000
ADORM see: CQ2975000
ADOVERN see: AV3750000
ADRENAL CORTEX HORMONE see: GM7900000
ADRENALEX see: GM9020000
ADRENALIN see: DO2625000
ADRENALINE see: DO2625000
(-)-ADRENALINE see: DO2625000
d-ADRENALINE see: DO2800000
l-ADRENALINE see: DO2625000
L-(+)-ADRENALINE see: DO2800000
ADRENALINE ACID TARTRATE see: DO3500000
ADRENALINE BITARTRATE see: DO3500000
(-)-ADRENALINE BITARTRATE see: DO3500000
l-ADRENALINE d-BITARTRATE see: DO3500000
ADRENALINE CHLORIDE see: DO3150000
ADRENALINE HYDROCHLORIDE see: DO3150000
ADRENALINE HYDROCHLORIDE, (-)- see: DO3150000
l-ADRENALINE HYDROCHLORIDE see: DO3150000
ADRENALINE HYDROGEN TARTRATE see: DO3500000
(-)-ADRENALINE HYDROGEN TARTRATE see: DO3500000
ADRENALINE TARTRATE see: DO3500000
L-ADRENALINE TARTRATE see: DO3500000
ADRENALIN HYDROCHLORIDE see: DO3150000
ADRENALIN-MEDIHALER see: DO2625000
ADRENALONE see: AM8050000
ADRENALONE HYDROCHLORIDE see: AM8225000
ADRENAMINE see: DO2625000
ADRENAN see: DO2625000
ADRENAPAX see: DO2625000
ADRENASOL see: DO2625000
ADRENATRATE see: DO2625000
ADRENINE see: DO2625000
ADRENOCHROME see: NM1925000
ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: VO5250000
ADRENOCORTICOTROPHIC HORMONE see: GM7900000
ADRENOCORTICOTROPHIN see: GM7900000
ADRENODIS see: DO2625000
ADRENOHORMA see: DO2625000
ADRENONE see: AM8050000
ADRENONE HYDROCHLORIDE see: AM8225000
ADRENOR see: DN5950000
ADRENOSAN see: DO2625000
ADRENOSEM see: VO5250000
ADRENOSEM SALICYLATE see: VO5250000
ADRENUTOL see: DO2625000
ADRESON see: GM9140000
ADRESTAT-F see: VO5250000
ADREVIL see: RO0685000

AV9800000 ADRIAMYCIN
DEF:Isolated from cultures of STREPTOMYCES PEUCETIUS var. CAESIUS (BIBIAU 11,1101,69)
UPDT:7910 CAS: 23214-92-8 MW: 580.03 MOLFM: C27-H29-N-O11 .Cl-H
SYN: ADRIAMYCIN-HCl * ADRIBLASTINA * DOXORUBICIN * F.I 106 * 14-HYDROXYDAUNOMYCIN * 14'-HYDROXYDAUNOMYCIN * 14-HYDROXYDAUNORUBICINE * NCI-CD1514 * NSC-123127
MTDS: mmo-sat 10 ug/plate CNREA8 37,2209,77
mma-sat 20 ug/plate PNASA6 72,5135,75
mnt-ham-ipr 2 mg/kg/24H MUREAV 40,325,76
TXDS: ivn-hmn TDLo:15 mg/kg/D TFX:BLD CANCAR 34,518,74
ivn-hmn LDLo:400 ug/kg CCYPBY 3,33,72
ivn-hmn TDLo:380 mg/kg/31W TFX:CVS CANCAR 34,518,74
ipr-rat TDLo:3 mg/kg/(6-9D preg) TFX:TER TJADAB 13,39A,76
ivn-rat TDLo:8 mg/kg TFX:CAR CNREA8 38,1444,78
ipr-mus LD50:15 mg/kg EJCAAH 14,1185,78
scu-mus LD50:16 mg/kg ANTBAL 21,1030,76
ivn-mus LD50:10 mg/kg JJANAX 25,65,72
ivn-dog LDLo:250 mg/kg TXAPA9 21,287,72
ivn-rbt LDLo:250 mg/kg TXAPA9 21,287,72
ivn-rat TD :8 mg/kg TFX:NEO EXPEAM 27,1209,71
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 10,43,76
REVIEW: TOXICOLOGY REVIEW CCYPBY 6,159,75
REVIEW: TOXICOLOGY REVIEW AIMEAS 80(2),249,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

ADRIAMYCIN-HCl see: AV9800000

AV9820000 ADRIAMYCIN 14-OCTANOATE, HYDROCHLORIDE
UPDT:7901 MW: 669.79 MOLFM: C35-H43-N-O12
TXDS: ivn-mus LD50:19 mg/kg 31TFAO 3,987,74

AV9850000 ADRIAMYCIN, TRIFLUOROACETYL-, 14-VALERATE
UPDT:7901 CAS: 56124-62-0 MW: 723.71 MOLFM: C34-H36-F3-N-O13
SYN: AD 32 * NSC-246131 * TRIFLUOROACETYLADRIAMYCIN-14-VALERATE
TXDS: ipr-mus LDLo:15 mg/kg CTRRDO 62(1),119,78

ADRIANOL see: DO7525000
ADRIBLASTINA see: AV9800000
ADRIN see: DO2625000
ADRINE see: DO2625000
ADRIZINE see: SI1400000
ADROIDIN see: BV8060000
ADRONAL see: GV7875000
ADROYD see: BV8060000
ADSORBIT see: FF5250000
ADUMBRAN see: DF1400000

AW0950000 ADVASTAB 52
UPDT:7901 CAS: 53126-98-0
TXDS: orl-mus LD50:260 mg/kg ERNFA7 11,424,66

ADVASTAB 800 see: UF8000000

AW1000000 ADVASTAB OM 18
UPDT:7901 CAS: 60475-97-0
TXDS: orl-mus LD50:370 mg/kg ERNFA7 11,424,66

ADVAWAX 140 see: RG1925000
AEC see: YR6650000
AENH (German) see: YT3150000
AEPHENAL see: CQ6825000
AERBRON see: RO0693000
AERO CYANAMID GRANULAR see: GS6000000
AERO CYANAMID SPECIAL GRADE see: GS6000000
AERO CYANATE see: GS6825000
AERO CYANATE WEEDKILLER see: GS6825000
AEROLIN see: ZE4400000
AERO LIQUID HCN see: MW6825000
AEROSIL see: VV7310000

AW1600000 AEROSOL 22
UPDT:7908 CAS: 38916-42-6
TXDS: orl-rat LD50:6500 mg/kg 34ZIAG -,79,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AEROSOL 0.5 see: QK2775000
AEROSOL OT see: WN0525000
AEROSOL OT-100 see: WN0525000

AW1980000 AEROSOL of THERMOVACUUM CADMIUM
UPDT:7907 MW: 112.40 MOLFM: Cd
SYN: CADMIUM, THERMOVACUUM AEROSOL
TXDS: unk-rat LD50:1074 mg/kg GTPZAB 22(5),6,78
unk-mus LD50:603 mg/kg GTPZAB 22(5),6,78
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm std-air:TWA 40 ug/m3;CL 200 ug/m3/15M NTIS**

AEROSPORIN see: TR1050000
AEROTHENE MM see: PA8050000
AEROTHENE TT see: KJ2975000

AW2200000 AEROZINE-50
DEF:MISSILE FUEL - mixture of HYDRAZINE and 1,1-DIMETHYLHYDRAZINE (1:1 by weight)(AMRL** TR-69-130,69)
UPDT:7907 CAS: 8065-75-6
TXDS: ipr-mus LD50:147 mg/kg AMRL** TR-69-130,69

AESCIN (German) see: KF6296000
alpha-AESCIN see: KF6297500
beta-AESCIN see: KF6298500
AESCUSAN see: KF6296000
alpha-AESCUSAN see: KF6297500
beta-AESCUSAN see: KF6298500
AESe see: NX6870000

AET see: UM0175000
AET BROMIDE see: UM0175000
AET DICHLORIDE see: UM0140000
AET DIHYDROBROMIDE see: UM0175000
AETHALDIAMIN (German) see: KH8575000
AETHANETHIOL (German) see: KI9625000
AETHANOL (German) see: KQ6300000
AETHANOLAMIN (German) see: KJ5775000
AET-2HBR see: UM0175000
AETHER see: KI5775000
2-AETHINYLBUTANOL see: SC4900000
1-AETHINYL-CYCLOHEXYL-ALLOPHANAT-(1) (German) see: BA3590000
AETHOBROMID des alpha,alpha-DICYCLOPENTYLESSIGSAEURE-beta'-DIAETHYLAMINOAETHYLESTER (German) see: BR1210000
AETHON see: RM6475000
AETHOPROPROPAZIN see: SO4900000
2-(2-AETHOXY-AETHOXY)-AETHY-3,6,9-TRIOXA-UNDECAN (German) see: AB2831000
2-AETHOXY-AETHYLACETAT (German) see: KK8225000
AETHOXYBUTAMOXAN see: DF3700000
1-AETHOXY-4-(1-CAETO-2-HYDROXYAETHYL)-NAPHTALAENE SUCCINATE see: WM7775000
3-(AETHOXYCARBONYLAMINOPHENYL)-N-PHENYL-CARBAMAT (German) see: FD0425000
S-AETHOXY-CARBONYLTHIAMIN HYDROCHLORID (German) see: FG2240000
2-AETHOXY-6,9-DIAMINOACRIDINLACTAT (German) see: OD4725000
N-AETHOXYMETHYLPIPERIDIN (German) see: TN0180000
1-p-AETHOXYPHENYL-3-DIAETHYLAMINO-INDAN CITRAT (German) see: NK4905000
p-AETHOXYPHENYLHARNSTOFF (German) see: YT2275000
5-AETHOXY-3-TRICHLORMETHYL-1,2,4-THIADIAZOL (German) see: XI3875000
AETHYLACETAT (German) see: AH5425000
AETHYL ACETOXYMETHYLNITROSAMIN (German) see: AH5601500
1-AETHYL-2-ACETYLHYDRAZID (German) see: AH5600500
AETHYLACRYLAT (German) see: AT0700000
AETHYL-AETHANOL-NITROSOAMIN (German) see: KL0350000
AETHYLALKOHOL (German) see: KQ6300000
AETHYLAMINE (German) see: KH2100000
4-AETHYLAMINO-2-tert-BUTYLAMINO-6-METHYLTHIO-s-TRIAZIN (German) see: XY4725000
2-AETHYLAMINO-5-BUTYL-4-YL-DIMETHYLSULFAMAT (German) see: WO5970000
2-AETHYLAMINO-4-CHLOR-6-ISOPROPYLAMINO-1,3,5-TRIAZIN (German) see: XY5600000
2-AETHYLAMINO-6-CHLOR-4-METHYL-4-PHENYL-4H-3,1-BENZOXAZIN (German) see: DM3028000
2-AETHYLAMINO-3-PHENYL-NOR-CAMPHAN (German) see: RB6825000
AETHYLANILIN (German) see: BX9780000
AETHYLBENZOL (German) see: DA0700000
AETHYLBUTYLKETON (German) see: MJ5250000
AETHYL-n-BUTYL-NITROSOAMIN (German) see: EO5075000
AETHYL-t-BUTYL-NITROSOAMIN (German) see: EO5100000
2-AETHYLBUTYRYLHARNSTOFF (German) see: YT2350000
AETHYLCARBAMAT (German) see: FA8400000
S-AETHYL-N-(3-CHLOR-4-BROM-PHENYL)-DITHIOCARBAMAT (German) see: FD7560000
AETHYLCHLORID (German) see: KH7525000
2-AETHYL-3-(4'-CHLOR-2'-METHYLPHENYL)CHINAZOLINONE-(4) (German) see: VA2860000
2-AETHYL-3-(2'-CHLOR-6'-METHYLPHENYL)CHINAZOLINONE-(4) HYDROCHLORID (German) see: VA2870000
2-AETHYL-3-(3'-CHLOR-2'-METHYLPHENYL)CHINAZOLINONE-(4) HYDROCHLORID (German) see: VA2880000
S-AETHYL-N-(2-CHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD7750000
S-AETHYL-N-(3-CHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD7745000
S-AETHYL-N-(4-CHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD7755000
2-AETHYL-2-p-CHLORPHENYL-4-HYDROXYMETHYL-1,3-DIOXOLAN (German) see: JH9330000
AETHYL-CHLORVYNOL see: SB4725000
4'-AETHYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German) see: LV2470000
S-AETHYL-N-(3,4-DICHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD8691000
O-AETHYL-S,S-DIPHENYL-DITHIOPHOSPHAT (German) see: TE3850000
S-AETHYL-N,N-DIPROPYLTHIOLCARBAMAT (German) see: FA4550000
AETHYLEN-BIS-THIURAMMONOSULFID (German) see: NX8580000
AETHYLENBROMID (German) see: KH9275000
AETHYLENCHLORID (German) see: KI0525000
AETHYLENDIAMIN-N,N,N',N'-TETRAMETHYLSULFONSAURES NATRIUM (German) see: PB2070000
1-(AETHYLENDIOL-1,2)-METHYLOL-3-CYCLOPENTANON-2 (German) see: YY3152500
AETHYLENECHLORHYDRIN (German) see: KK0875000
AETHYLENEDIAMIN (German) see: KH8575000
AETHYLENGLYKOLAETHERACETAT (German) see: KK8225000
AETHYLENGLYKOLMETHYLAETHERACETAT (German) see: KL5950000
AETHYLENGLYKOL-MONOMETHYLAETHER (German) see: KL5775000
AETHYLENIMIN (German) see: KX5075000
AETHYLENOXID (German) see: KX2450000
AETHYLENSULFID (German) see: KX3500000
AETHYLFORMIAT (German) see: LQ8400000
beta-AETHYLGLUTARSAEUREIMID (German) see: MA4440000
AETHYLHARNSTOFF UND NATRIUMNITRIT (German) see: YT3650000
AETHYLHARNSTOFF UND NITRIT (German) see: YT3650000
S-AETHYL-N-HEXAHYDRO-1H-AZEPINTHIOLCARBAMAT (German) see: CM2625000
5-AETHYL-5-(3-HYDROXYISOAMYL)BARBITURSAEURE (German) see: CQ4940000
AETHYLIDENCHLORID (German) see: KI0175000
AETHYLIS see: KH7525000
AETHYLIS CHLORIDUM see: KH7525000
2-(O-AETHYL-N-ISOPROPYLAMIDOTHIOPHOSPHORYLOXY)-BENZOSAEURE-ISOPROPYLESTER (German) see: DH2255000
AETHYL-ISOPROPYL-NITROSOAMIN (German) see: IA3400000
AETHYLMERCAPTAN (German) see: KI9625000
AETHYLMETHYLKETON (German) see: EL6475000
2-AETHYL-6-METHYL-N-(1-METHYL-2-METHOXYAETHYL)-CHLORACETANILID (German) see: AN3430000
O-AETHYL-O-(3-METHYL-4-METHYLTHIOPHENYL)-ISOPROPYLAMIDO-PHOSPHORSAEUREESTER (German) see: TB3675000
3-beta-AETHYL-1-METHYL-4-PHENYL-4-alpha-PIPERIDYLPROPIONAT HYDROCHLORID (German) see: TN7600000
3-beta-AETHYL-1-METHYL-4-PHENYL-4-alpha-PROPIONYLOXYPIPERIDIN HYDROCHLORID (German) see: TN7600000
N-AETHYL-N'-NITRO-N-NITROSOGUANIDIN (German) see: MF2275000
S-AETHYL-N-(4-NITRO-PHENYL)-DITHIOCARBAMAT (German) see: FD8892300
O-AETHYL-O-(4-NITRO-PHENYL)-PHENYL-MONOTHIOPHOSPHONAT (German) see: TB1925000
AETHYLNITROSO-HARNSTOFF (German) see: YT3150000
AETHYLNITROSOURETHAN (German) see: FB0350000
5-AETHYL-5-PENTYL-(2')-BARBITURSAEURE (German) see: CQ6748000
O-AETHYL-S-PHENYL-AETHYL-DITHIOPHOSPHONAT (German) see: TA5950000
S-AETHYL-N-PHENYL-DITHIOCARBAMAT (German) see: FD8892150
4-AETHYL-1-PHOSPHA-2,6,7-TRIOXABICYCLO(2.2.2)OCTAN (German) see: TY6650000
4-AETHYL-1-PHOSPHA-2,6,7-TRIOXABICYCLO(2.2.2)OCTAN-1-OXID (German) see: TY6475000
AETHYL-4-PICOLYLNITROSAMIN (German) see: UT3675000
AETHYLPINAKON (German) see: MO2330000
beta-AETHYLPIPERIDIN (German) see: TN0280000
N-AETHYLPIPERIDIN (German) see: TN0250000
N-AETHYL-PIPERIDYL PHENOTHIAZINE see: SP0220000
N-(1-AETHYLPROPYL)-3,4-DIMETHYL-2,6-DINITROANILIN (German) see: BX5470000
N-(1-AETHYLPROPYL)-2,6-DINITRO-3,4-XYLIDIN (German) see: BX5470000
AETHYLRHODANID (German) see: XK9900000
AETHYLSENFOEL (German) see: NX8580000
S-2-AETHYLSULFINYL-1-METHYL AETHYL-O,O DIMETHYL-MONOTHIOPHOSPHAT (German) see: TG1575000
3-(5-AETHYLSULFONYL-1,3,4-THIADIAZOL-2-YL)-1,3-DIMETHYLHARNSTOFF (German) see: YT0150000
2-AETHYL-3-(o-TOLYL)CHINAZOLINONE-(4) (German) see: VA3387000
AETHYLTRICHLORPHON (German) see: SZ8570000
AETHYLURETHAN (German) see: FA8400000
AETHYL-VINYL-NITROSOAMIN (German) see: YZ0700000
AETHYLZINNTRICHLORID (German) see: WH8270000
AETINA see: NS0350000
AETIVA see: NS0350000
AETM (German) see: NX8580000
AF see: AR9625000
AF-2 see: AS3500000
AF 365 see: DI0875200
AF 398 see: DI0840000
AF 403 see: DI0875000
AF 594 see: RO0690000
AF-634 see: RO0693000
AF 864 see: NK7875000
AF 1161 see: YM1431000
AFALON see: YS9100000
AFALON INURON see: YS9100000
AFASTOGEN BLUE 5040 see: NR3500000
AFATIN see: SI1400000
AFAXIN see: VH6750000
AFBI see: GY1925000
A.F. BLUE NO. 1 see: BQ4550000
A.F. BLUE No. 2 see: DU3000000
AFCOLAC B 101 see: WL6478000
AFCOLENE see: AT6978000
AFCOLENE see: WL6475000
AFCOLENE S 100 see: WL6475000
AFCOLENE 666 see: WL6475000
AFCORYL see: AT6970000
AFESIN see: YS6425000
A.F. GREEN NO. 1 see: BQ4375000
A.F. GREEN NO. 2 see: BQ4900000
AFICIDE see: GV4900000
AFI-FTALYL see: TH8575000
AFI-PHYLLIN see: XH5100000
AFI-TIAZIN see: SN5075000
AFKO-HIST see: UT0875000
AFKO-SAL see: VN6475000
AFL 1081 see: AC1225000
AFL 1082 see: AE2975000
AFLATOXICOL see: GY1934000
AFLATOXICOL H1 see: GY1932000

AW5950000 AFLATOXIN

UPDT:7910 CAS: 1402-68-2

MTDS: dlt-mus-ipr 68 mg/kg	NATUAS 219,385,68
TXDS: orl-hmn $LDLo$:229 ug/kg/8W	LANCAO 1,1061,75
orl-mky $LD50$:1750 ug/kg	FCTXAV 14,227,76
ims-mky $LD50$:2020 mg/kg	FCTXAV 14,227,76
REVIEW: TOXICOLOGY REVIEW	LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW	JAVMA4 164(3),277,74
REVIEW: TOXICOLOGY REVIEW	32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW	IJNDAN 8(2),85,71
REVIEW: TOXICOLOGY REVIEW	FCTXAV 6,80,68
REVIEW: TOXICOLOGY REVIEW	ZKKOBW 78,99,72

AFLATOXIN B see: GY1925000
AFLATOXIN B1 see: GY1925000
AFLATOXIN B2 see: GY1722000
AFLATOXIN B1 mixed with AFLATOXIN G1 see: AW6825000
AFLATOXIN B1-2,3-DICHLORIDE see: GY1700000
AFLATOXIN GI see: LV1720000
AFLATOXIN G2 see: LV1700000

AW6825000 AFLATOXIN G1 mixed with AFLATOXIN B1

DEF:Metabolites of Aspergillus flavus Link ex Fries (12VXAS 8,24,68)AFLATOXIN G1, 56.4%; AFLATOXIN B1, 37.7% (BJCAAI 17,691,63)
UPDT:7909
SYN: AFLATOXIN B1 mixed with AFLATOXIN G1

TXDS: orl-rat $TDLo$:66 mg/kg/66W-C TFX:ETA	BJCAAI 20,134,66
scu-rat $TDLo$:1760 ug/kg/44W-I TFX:NEO	BJCAAI 19,392,65
itr-rat $TDLo$:72 mg/kg/30W-I TFX:CAR	BJCAAI 20,134,66
scu-mus $TDLo$:18 mg/kg/23W-I TFX:NEO	BJCAAI 19,392,65
REVIEW: TOXICOLOGY REVIEW	IJNDAN 8(2),85,71

AFLATOXIN M1 see: GY1880000
AFLATOXIN M2 see: GY1720000
AFLATOXIN P1 see: GY1775000
AFLATOXIN Q1 see: GY1800000
AFLATOXIN Ro see: GY1934000
AFLIX see: TE1050000
AFLON see: KX4025000
AFNOR see: NK5335000
A.F. ORANGE NO. 1 see: DB7085000
A.F. ORANGE NO. 2 see: QL5425000
AFOS see: FB3850000
A.F. RED NO. 1 see: QJ6650000
A.F. RED NO. 5 see: QL5850000
AFRIDOL BLUE see: QJ6410000
AFRIN see: SK1225000
AFRIN HYDROCHLORIDE see: SK1225000
AFSILLIN see: XH9450000
AFUGAN see: TF2035000
A.F. VIOLET No 1 see: BQ1140000
A.F. YELLOW NO. 2 see: QM4725000
A.F. YELLOW NO. 3 see: QM5400000
A.F. YELLOW NO. 4 see: UQ6400000
A.F. YELLOW NO. 5 see: QK2450000
8 AG see: XZ6157000
AG 246 see: UR7400000

AG 247 see: **UR6488000**
AG 248 see: **UR7450000**
AG 249 see: **UR6300000**
AG 250 see: **UR7430000**
AG 252 see: **UR6545000**
AG 253 see: **UR6360000**
AG 254 see: **UR6650000**
AG 255 see: UR7425000
AG 256 see: UR6477000
AG 257 see: UR6491000
AG 258 see: UR6600000
AG 259 see: UR6172000
AG 260 see: UR6160000
AG 261 see: BR8090000
AG 262 see: UR6370000
AG 263 see: UR7440000
AG 264 see: UR7410000
AG 265 see: QF3352000
AG 266 see: UR6657000
AG 267 see: UR6171000
AG 268 see: UR6170000
AG 269 see: UR7420000
AG 270 see: UR6580000
AG 271 see: TH9210000
AG 272 see: UR6530000
AG 273 see: UR6660000
AG 274 see: HM0340000
AG 275 see: UR6140000
AG 276 see: UR6540000
AG 277 see: UR6380000
AG 278 see: UR6137000
AG 279 see: DE7650000
AG 280 see: UR6494000
AG 281 see: QE6300000
AG 291 see: UR6658000
AG 293 see: UR6350000
AGALITE see: WW2710000
AGALLOL see: OW0875000
AGALLOLAT see: OW0875000
AGALOL see: OW0875000

AW7950000 AGAR

UPDT:7910 CAS: 9002-18-0
SYN: AGAR-AGAR * AGAR AGAR FLAKE * **AGAR-AGAR GUM** * **BENGAL** * **CEYLON** * **CHINESE ISINGLASS** * GELOSE * JAPAN AGAR * NCI-C50475
TXDS: orl-rat LD_{50}:11 gm/kg **FDRLI* 124,-,76**
orl-mus LD_{50}:16 gm/kg **FDRLI* 124,-,76**
orl-rbt LD_{50}:5800 mg/kg **FDRLI* 124,-,76**
orl-ham LD_{50}:6100 mg/kg **FDRLI* 124,-,76**
STATUS: CURRENTLY TESTED BY NCI **FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL** AS OF NOVEMBER 1979

AGAR-AGAR see: AW7950000
AGAR AGAR FLAKE see: AW7950000
AGAR-AGAR GUM see: AW7950000
AGARIC ACID see: RA5365000
AGARICIC ACID see: RA5365000
AGARICIC ACID, SODIUM SALT see: RA5**370000**
AGARICIN see: RA5365000
AGARIN see: NY3325000
AGARITINE see: MA1280000
AGATE see: VV7330000
AG-CHLORDANE see: PB9900000
AGE see: RR0875000
AGEDAL see: HP1150000
AGENT 504 see: HE4375000
AGENT ORANGE see: AG8100000
AGERITE see: SJ7700000
AGERITE see: ST2275000
AGERITE 150 see: JJ9500000
AGERITE ALBA see: SJ7700000
AGERITE DPPD see: ST2275000
AGERITE ISO see: JJ9500000
AGERITE POWDER see: QM4550000

AW9150000 AGERITE STALITE

UPDT:7901 CAS: 37338-62-8
SYN: AGERITE STALITE S * MONOOCTYL and **DIOCTYLDIPHENYLAMINE** * **OCTAMINE**
TXDS: orl-rbt LD_{LO}:15 gm/kg **RCTEA4 45(3),627,72**

AGERITE STALITE S see: AW9150000
AGERITE WHITE see: ST2100000
AGEROPLAS see: KK7400000
AGGLUTININ see: AA5250000
AGILENE see: TN4900000
AGILENE see: TQ3325000
AGIOLAN see: VH6750000
AGI TALC, BC 1615 see: WW271**0000**
AGKISTRODON ACUTUS see: YX41**96020**
AGLIRAL see: YS7800000
AGLUMIN see: DB6145000
AGM-9 see: TX2100000
AGOFOLLIN see: KG4725000
AGOTAN see: GD4025000
AGOVIRIN see: XA3115000
AGOZOL see: SH6490000
AGRAZINE see: SN5075000
AGRICIDE MAGGOT KILLER (F) see: **XW5250000**
AGRICULTURAL LIMESTONE see: **EV9580000**
AGRIDIP see: GN6300000
AGRI-MYCIN see: WK4990000
AGRIMYCIN 17 see: WK4375000
AGRISIL see: TB0700000
AGRISOL G-20 see: GV4900000
AGRISTREP see: WK4990000
AGRITOX see: TB0700000
AGRIZAN see: GL7020000
AGROCIDE see: GV4900000
AGROCIDE 2 see: GV4900000
AGROCIDE III see: GV4900000
AGROCIDE 7 see: GV4900000
AGROCIDE 6G see: GV4900000
AGROCIDE WP see: GV4900000
AGROCYBIN see: RH2100000
AGROFOROTOX see: TA0700000
AGROMICINA see: QI8750000
AGRONAL see: OV7430000
AGRONEXIT see: GV4900000
AGROSAN GN 5 see: OV6475000
AGROSOL see: OW1750000
AGROTECT see: AG6825000
AGROTHION see: TG0350000
AGROXON see: AG1575000
AGROXONE see: AG1575000
AGROXONE 3 see: AG2625000
AGRYPNAL see: CQ6825000
AGSTONE see: EV9580000
AGUATHOL see: RN8225000
AGVITOR see: SZ5980000
AH see: UT1225000
AH-42 see: UT1400000
AH 289 see: TL2100000
AH 3232 see: DE8750000
AH 3365 see: ZE4400000
AH 5158 see: CV5375500
AHA see: AK8157000
AHANON see: TH9200000
AHCOCID FAST SCARLET R see: QJ6825000
AHCO DIRECT BLACK GX see: QJ6160000
AHCOQUINONE BLUE IR BASE see: CB7700000
AHCOVAT BROWN BR see: JE2305000
AHCOVAT JADE GREEN B see: JE2315500
AHCOVAT JADE GREEN BDA see: JE2315500
AHCOVAT JADE GREEN 2G see: JE2312000
AHCOVAT OLIVE ARN see: JE2000000
AHCOVAT OLIVE R see: JE2000000
AHCOVAT PRINTING GOLDEN YELLOW see: HO7030000
AHCOVAT PRINTING JADE GREEN B see: JE2315500
AHCOVAT PRINTING JADE GREEN BDA see: JE2315500
AH-289 HYDROCHLORIDE see: TL2200000
AHR 85 see: TY8750000
AHR 233 see: RQ3500000
AHR-376 see: OO7350000
AHR-438 see: RQ3850000
AHR-504 see: UY4455000
AHR-619 see: UY5770000
AHR-857 see: WP0525000
AHR-1118 see: UY1050000
AHR-1680 see: RQ2625000
AHR-1900 see: EU3600000
AHYPNON see: MA4550000
AI3-20871 see: AB2831000
AI3-29158 see: GZ1255000
AI3-34804 see: HD9700000
AI3-35966 see: NY1505000
AI3-36028 see: UQ1355000
AI3-36420 see: NX5110000
AI3-36465 see: VC2985000
AI3-36542 see: UT8243000
AI3-36543 see: TN1275800
AI3-36558 see: TN1276000
AI3-36559 see: TN1277000
AI3-70087 see: GU8580000
AICAMIN see: NI3915000
AICA OROTATE see: NI3915000
AICORAT see: NI3915000
AI3-36393-Ga see: QE6240000
AIMAX see: EC1490000
A. INTERMEDIA see: BU4630000
AIP see: BS3850000
AIPYSURUS LAEVIS VENOM (AUSTRALIA) see: YX4183800

AX5275000 AIR, (compressed) (DOT)

UPDT:7901
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS **FEREAC 41,57018,76**

AIREDALE BLACK ED see: QJ6160000
AIREDALE BLUE 2BD see: QJ6400000
AIREDALE BLUE D see: QJ6420000
AIREDALE BLUE FFD see: QJ6430000
AIREDALE BLUE IN see: DU3000000
AIREDALE BLUE RL see: QJ6300000
AIREDALE CARMOISINE see: QK1925000
AIREDALE VIOLET ND see: QK1420000
AIREDALE YELLOW E see: DB5042500
AIREDALE YELLOW T see: UQ6400000
AITC see: NX8225000
AIZEN ACID VIOLET 5BH see: BQ1140000
AIZEN AMARANTH see: QJ6550000
AIZEN AURAMINE see: BY3675000
AIZEN AURAMINE CONC. SFA see: BY3675000
AIZEN AURAMINE OH see: BY3675000
AIZEN BRILLIANT ACID PURE BLUE VH see: BP6830000
AIZEN BRILLIANT BLUE FCF see: BQ4550000
AIZEN BRILLIANT SCARLET 3RH see: QJ6530000
AIZEN CRYSTAL VIOLET see: BO9000000
AIZEN CRYSTAL VIOLET EXTRA PURE see: BO9000000
AIZEN DIAMOND GREEN GH see: BP6825000
AIZEN DIRECT BLUE 2BH see: QJ6400000
AIZEN DIRECT DEEP BLACK EH see: QJ6160000
AIZEN DIRECT DEEP BLACK GH see: QJ6160000
AIZEN DIRECT DEEP BLACK RH see: QJ6160000
AIZEN DIRECT SKY BLUE 5BH see: QJ6420000
AIZEN EOSINE GH see: LM5850000
AIZEN ERYTHROSINE see: LM5950000
AIZEN FOOD BLUE NO. 2 see: BQ4725000
AIZEN FOOD GREEN NO. 3 see: BQ4425000
AIZEN FOOD ORANGE NO. 1 see: DB7085000
AIZEN FOOD ORANGE NO. 2 see: QL5425000
AIZEN FOOD RED NO. 5 see: QL5850000
AIZEN FOOD VIOLET NO. 1 see: BQ1140000
AIZEN FOOD YELLOW NO. 5 see: QK2450000
AIZEN MALACHITE GREEN CRYSTALS see: BQ1180000

AIZEN METHYLENE BLUE BH see: S05600000
AIZEN METHYLENE BLUE FZ see: S05600000
AIZEN NAPHTHOL ORANGE I see: DB7085000
AIZEN ORANGE I see: DB7085000
AIZEN PONCEAU RH see: QJ6825000
AIZEN PRIMULA BROWN BRLH see: GL7375000
AIZEN PRIMULA BROWN PLH see: GL7375000
AIZEN RHODAMINE BHC see: BP3675000
AIZEN TARTRAZINE see: UQ6400000
AIZEN URANINE see: LM5425000
AJINOMOTO see: MA1575000

AX7750000 AJMALANIUM, 17R,21-alpha-DIHYDROXY-4-PROPYL-, HYDROGEN TARTRATE
UPDT:7901 CAS: 2589-47-1 MW: 518.67 MOLFM: C23-H32-N2-O2 .C4-H6-O6
SYN: 17R,21-alpha-DIHYDROXY-4-PROPYLAJMALANIUM HYDROGEN TARTRATE * GT-1012 * NEO-GILURYTMAL * NPA * NPAB * N-PROPYLAJMALINIUM BITARTRATE * N(sup 4)-PROPYLAJMALINIUM HYDROGEN TARTRATE * PRAJMALINE BITARTRATE
TXDS: orl-wmn $LDLo:22$ mg/kg ARTODN 37,135,77
orl-man $TDLo:1400$ ug/kg TFX:CNS BMJOAE 2,675,77
orl-mus $LD50:43$ mg/kg 12VXA5 9,997,76
ivn-mus $LD50:1700$ ug/kg 12VXA5 9,997,76

AX7875000 AJMALICINE
UPDT:7901 CAS: 483-04-5 MW: 352.47 MOLFM: C21-H24-N2-O3
SYN: ALKALOID B * ALKALOID C * ALKALOID F * HYDROSARPAN * RANITOL * RAUBASINE * RAUVASAN * SUBSTANCE B * TENSYL * TETRAHYDROSERPENTINE * py-TETRAHYDROSERPENTINE * VINCAIN * VINCEIN * delta-YOHIMBINE
TXDS: ipr-rat $LD50:200$ mg/kg 27ZQAG -,117,72
ivn-rat $LD50:24$ mg/kg 27ZQAG -,117,72
orl-mus $LD50:400$ mg/kg 27ZQAG -,117,72
ipr-mus $LD50:165$ mg/kg 27ZQAG -,117-72
ivn-mus $LD50:26$ mg/kg 27ZQAG -,117,72
orl-rbt $LD50:500$ mg/kg 27ZQAG -,117,72
ivn-rbt $LD50:20$ mg/kg 27ZQAG -,117,72

AX7890000 AJMALICINE HYDROCHLORIDE
UPDT:7901 CAS: 4373-34-6 MW: 388.93 MOLFM: C21-H24-N2-O3 .Cl-H
SYN: RAUBASINE HYDROCHLORIDE * gamma-YOHIMBINE HYDROCHLORIDE
TXDS: orl-mus $LDLo:50$ mg/kg LDBU** -,3,32
ivn-mus $LD50:56$ mg/kg CSLNX* NX#00444

AX8050000 AJMALINE
UPDT:7904 CAS: 4360-12-7 MW: 326.48 MOLFM: C20-H26-N2-O2
SYN: TACHMALIN
TXDS: ipr-mus $LD50:75$ mg/kg NTIS** AD691-490
ivn-mus $LD50:21$ mg/kg JETOAS 8(3),188,75

AX8100000 AJMALINE, HYDROCHLORIDE
UPDT:7901 CAS: 4410-48-4 MOLFM: C20-H26-N2-O2 .(Cl-H)x
TXDS: ivn-cat $LDLo:2$ mg/kg AIPTAK 216,63,75

AX8150000 AJMALINE-17-OL, MONOCHLOROACETATE, HYDROCHLORIDE
UPDT:7901 CAS: 31081-68-2 MOLFM: C22-H27-Cl-N2-O3 .(Cl-H)x
TXDS: ivn-cat $LDLo:5$ mg/kg AIPTAK 216,63,75

AX8160000 AJMALINIUM, 1-PROPYL-, BROMIDE
UPDT:7901 CAS: 2589-47-1 MW: 436.52 MOLFM: C23-H36-N2-O .Br
SYN: NPAB * 1-PROPYLAJMALINIUM, BROMIDE
TXDS: ipr-rat $LD50:12$ mg/kg RPTOAN 33,147,70
ipr-mus $LD50:19$ mg/kg RPTOAN 33,147,70
ivn-cat $LDLo:5$ mg/kg RPTOAN 33,147,70
ivn-gpg $LDLo:7$ mg/kg RPTOAN 33,147,70

AKAR see: DD2275000
AKAR 338 see: DD2275000
AKARITHION see: TD5250000
AKARITOX see: WR5850000
AKETDRIN see: SI1750000
AKHNOT see: QJ5775000
AKINETON see: TN3675000
AKINETON HYDROCHLORIDE see: TN3700000
AKINOPHYL see: TN3675000
AKIRIKU RHODAMINE B see: BP3675000
AKLOMIX-3 see: CY5250000
AKLOMIN (German) see: MC0840000
AKLOMINE see: MC0840000
ALKYL(C-13) POLYETHOXYLATES(ETHOXY-6) see: YD4571000
ALKYL(C-14) POLYETHOXYLATES (ETHOXY-7) see: XB8658000
AKYL DIMETHYL BENZYL AMMONIUM SACCHARINATE see: BO2856000
AKOTIN see: QT0525000
AKROFOL see: AS6475000
AKROLEIN (Czech) see: AS1050000
AKROLEINA (Polish) see: AS1050000
AKRYLAMID (Czech) see: AS3325000
AKRYLONITRYL (Polish) see: AT5250000
AKSA see: AT6975000
AKTAMIN see: DN5950000
AKTAMIN HYDROCHLORIDE see: DN6475000
AKTEDRIN see: SI1750000
AKTEDRON see: SI0875000
AKTINIT A see: XY5600000
AKTINIT S see: XY5250000
AKTIVAN see: AE3850000
AKTON see: TE7525000
AKULON see: TQ9800000
AKULON M 2W see: TQ9800000
AKURIPETTO VH see: TR0400000
AKYPOSAL ALS 33 see: WT0825000
AKYPOSAL TLS see: WT1000000
AK-33X see: OP1450000
AL 30 see: KV0350000
AL 31 see: KV0350000
AL-50 see: BX2975000
AL-0361 see: EK2450000
AL-499 see: EU2800000
AL-1021 see: FB3235000
AL 1076 see: KI2625000
ALA-10 see: KE2275000
ALABASTER see: EW4150000
ALABASTER NO. 3 see: QK2450000
ALACHLOR see: AE1225000
ALACIL see: YQ8665000
ALACINE see: MV8750000
Al-ALCHILI (Italian) see: BD0710000
ALAMINE 6 see: ML9100000
ALAMINE 7 see: RG4150000
beta-ALAMINENITRILE see: UG0350000
ALAMOS see: TE8100000
ALANAP see: TH7350000
ALANAP 1 see: TH7350000
ALANAP-3 see: TH7351000
ALANAP 10G AT see: TH7350000
ALANAPE see: TH7350000

AY3000000 ALANINE, N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-, DL-
UPDT:7901 CAS: 57469-51-9 MW: 685.01 MOLFM: C14-H14-I3-N3-O5
SYN: DL-N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)ALANINE
TXDS: ivn-rat $LD50:19$ gm/kg EJMCA5 10,84,75

AY3010000 beta-ALANINE, N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 49755-81-9 MW: 685.01 MOLFM: C14-H14-I3-N3-O5
SYN: N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-beta-ALANINE
TXDS: ivn-rat $LD50:11$ gm/kg EJMCA5 10,84,75

AY3050000 ALANINE, N-(N-ACETYL-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANYL-3-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 3733-45-7
SYN: ASAFAN * ASAPHAN * ETHYL ESTER of N-ACETYL-DL-SARCOLYSYL-L-PHENYLALANINE
TXDS: orl-rat $LD50:115$ mg/kg FATOAO 33,472,70
ims-rat $LD50:33$ mg/kg FATOAO 33,472,70
rec-rat $LD50:64$ mg/kg FATOAO 33,472,70

AY3150000 ALANINE, 3-(2-AMINOETHYL)THIO-, DIHYDROCHLORIDE
UPDT:7905 CAS: 63905-31-7 MW: 237.17 MOLFM: C5-H12-N2-O2-S .2Cl-H
SYN: S-2-AMINOETHYL CYSTEINE DIHYDROCHLORIDE * USAF B-9
TXDS: ipr-mus $LD50:200$ mg/kg NTIS** AD277-689

AY3170000 beta-ALANINE, N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-
UPDT:7909 CAS: 3115-05-7 MW: 662.01 MOLFM: C16-H13-I3-N2-O3
SYN: N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-(2-CARBOXYETHYL)ANILINE * 3-((3-AMINO-2,4,6-TRIIODOBENZOYL)PHENYLAMINO)PROPIONIC ACID * N-(3-AMINO-2,4,6-TRIJODOBENZOYL)-N-PHENYL-beta-AMINOPROPIONSAEURE (German) * IOBENZAMIC ACID * ISOBENZAMIC ACID * ORBIL * OSBIL * OSBILAND * RAZEBIL * ST-5066 * ST 5066/S (German) * TRACEBIL * TRACEBYL * U-12,031
TXDS: orl-mus $LD50:2870$ mg/kg ARZNAD 11,384,61
ivn-mus $LD50:530$ mg/kg JMCMAR 13,997,70

AY3220000 beta-ALANINE, N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-, CALCIUM SALT
UPDT:7908 MW: 701.08 MOLFM: C16-H12-I3-N2-O3 .Ca
SYN: N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-beta-ALANINE CALCIUM SALT * N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-3-AMINOPROPIONIC ACID, CALCIUM * CALCIUM IOBENZAMATE * ST 5066/Ca (German)
TXDS: orl-mus $LD50:1670$ mg/kg ARZNAD 11,384,61

AY3250000 beta-ALANINE, N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-, SODIUM SALT
UPDT:7908 MW: 683.99 MOLFM: C16-H12-I3-N2-O3 .Na
SYN: N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-beta-ALANINE SODIUM SALT * N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-3-AMINOPROPIONIC ACID, SODIUM * ST 5066/Na (German) * SODIUM IOBENZAMATE
TXDS: orl-mus $LD50:1730$ mg/kg ARZNAD 11,384,61
ivn-mus $LD50:480$ mg/kg ARZNAD 11,384,61

AY3270000 ALANINE, N-BENZENESULFONYL-3-PHENYL-, D-
UPDT:7901 CAS: 40279-94-5 MW: 305.37 MOLFM: C15-H15-N-O4-S
SYN: D-N-BENZENESULFONYL-3-PHENYLALANINE * PROPIONIC ACID, 2-BENZENESULFONAMIDO-3-PHENYL-, D-
TXDS: ipr-rat $LD50:850$ mg/kg JMCMAR 15,1325,72

AY3271000 ALANINE, N-BENZENESULFONYL-3-PHENYL-, DL-
UPDT:7901 CAS: 40279-93-4 MW: 305.37 MOLFM: C15-H15-N-O4-S
SYN: DL-N-BENZENESULFONYL-3-PHENYLALANINE * PROPIONIC ACID, 2-BENZENESULFONAMIDO-3-PHENYL-, DL-
TXDS: ipr-rat $LD50:820$ mg/kg JMCMAR 15,1325,72

AY3274000 ALANINE, N-BENZOYL-3-CHLORO-, ETHYL ESTER
UPDT:7901 CAS: 21611-54-1 MW: 255.72 MOLFM: C12-H14-Cl-N-O3
SYN: N-BENZOYL-3-CHLOROALANINE ETHYL ESTER
TXDS: ivn-mus $LD50:56$ mg/kg CSLNX* NX#03057

L-ALANINE, N-BENZOYL-N-(3,4-DICHLOROPHENYL)-, ETHYL ESTER see: UE7550000

AY3276130 ALANINE, N-BENZOYL-3-PHENYL-, CYANOMETHYL ESTER, L-
UPDT:7901 MW: 308.36 MOLFM: C18-H16-N2-O3
SYN: L-N-BENZOYL-3-PHENYLALANINE CYANOMETHYL ESTER
TXDS: ipr-mus $LD50:111$ mg/kg JMCMAR 20,1578,77

AY3276230 ALANINE, N-(p-(BENZYLOXYCARBONYL)-alpha-AMINOPHENETHYLCARBONYL)-, 1,2-DIBROMOETHYL ESTER, LL-
UPDT:7901 MW: 632.40 MOLFM: C28-H28-Br2-N2-O5
SYN: LL-N-(p-(BENZYLOXYCARBONYL)-alpha-AMINOPHENETHYLCARBONYL)ALANINE 1,2-DIBROMOETHYL ESTER * N-CARBOBENZOXY-L-PHENYLALANYL-L-PHENYLALANINE 1,2-DIBROMOETHYL ESTER
TXDS: ipr-mus $LD50:493$ mg/kg JMCMAR 20,1578,77

AY3276360 ALANINE, N-BENZYLOXYCARBONYL-3,3-DIMETHYL-, 1,2-DIBROMOETHYL ESTER, L-
UPDT:7901 MW: 437.17 MOLFM: C15-H19-Br2-N-O4
SYN: L-N-BENZYLOXYCARBONYL-3,3-DIMETHYLALANINE 1,2-DIBROMOETHYL ESTER
TXDS: ipr-mus $LD50:219$ mg/kg JMCMAR 20,1584,77

AY3276490 ALANINE, N-BENZYLOXYCARBONYL-3,3-DIMETHYL-, 2-PROPYNYL ESTER, L-
UPDT:7901 MW: 289.36 MOLFM: C16-H19-N-O4
SYN: L-N-BENZYLOXYCARBONYL-3,3-DIMETHYLALANINE 2-PROPYNYL ESTER
TXDS: ipr-mus $LD50:477$ mg/kg JMCMAR 20,1584,77

AY3276620 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, CYANOMETHYL ESTER, D-
UPDT:7901 MW: 338.39 MOLFM: C19-H18-N2-O4
SYN: D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER
TXDS: ipr-mus $LD50:27$ mg/kg JMCMAR 20,1578,77

AY3276750 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, CYANOMETHYL ESTER, DL-
UPDT:7901 MW: 338.39 MOLFM: C19-H18-N2-O4
SYN: DL-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER
TXDS: ipr-mus $LD50:257$ mg/kg JMCMAR 20,1578,77

AY3276880 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, CYANOMETHYL ESTER, L-
UPDT:7901 MW: 338.39 MOLFM: C19-H18-N2-O4
SYN: L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER
TXDS: ipr-mus $LD50:149$ mg/kg JMCMAR 20,1578,77

AY3276990 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, 1,2-DIBROMOETHYL ESTER, D-
UPDT:7901 MW: 485.21 MOLFM: C19-H19-Br2-N-O4
SYN: D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DIBROMOETHYL ESTER
TXDS: ipr-mus $LD50:150$ mg/kg JMCMAR 20,1578,77

AY3277100 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, 1,2-DIBROMOETHYL ESTER, L-
UPDT:7901 MW: 485.21 MOLFM: C19-H19-Br2-N-O4
SYN: L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DIBROMOETHYL ESTER * N-CARBOBENZOXY-L-PHENYLALANINE 1,2-DIBROMOETHYL ESTER
TXDS: ipr-mus $LD50:73$ mg/kg JMCMAR 20,1578,77

AY3277200 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, 1,2-DICHLOROETHYL ESTER, L-
UPDT:7901 MW: 396.29 MOLFM: C19-H19-Cl2-N-O4
SYN: L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DICHLOROETHYL ESTER * N-CARBOBENZOXY-L-PHENYLALANINE 1,2-DICHLOROETHYL ESTER
TXDS: ipr-mus $LD50:499$ mg/kg JMCMAR 20,1578,77

AY3277300 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, ETHYL ESTER, L-
UPDT:7901 MW: 327.41 MOLFM: C19-H21-N-O4
SYN: L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE ETHYL ESTER * N-CARBOBENZOXY-L-PHENYLALANINE ETHYL ESTER
TXDS: ipr-mus LD50:501 mg/kg JMCMAR 20,1578,77

AY3277400 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, VINYL ESTER, D-
UPDT:7901 MW: 325.39 MOLFM: C19-H19-N-O4
SYN: D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE VINYL ESTER
TXDS: ipr-mus LD50:501 mg/kg JMCMAR 20,1578,77

AY3277500 ALANINE, N-BENZYLOXYCARBONYL-3-PHENYL-, VINYL ESTER, DL-
UPDT:7901 MW: 325.39 MOLFM: C19-H19-N-O4
SYN: DL-N-BENZYLOXYCARBONYL-3-PHENYLALANINE VINYL ESTER
TXDS: ipr-mus LD50:501 mg/kg JMCMAR 20,1578,77

AY3277600 ALANINE, N-BENZYLOXYCARBONYL-3-VINYLOXYCARBONYL-, VINYL ESTER, L-
UPDT:7901 MW: 319.34 MOLFM: C16-H17-N-O6
SYN: L-N-BENZYLOXYCARBONYL-3-VINYLOXYCARBONYLALANINE VINYL ESTER * MALONIC ACID, BENZYLOXYCARBONYLAMINO-, DIVINYL ESTER, L-
TXDS: ipr-mus LD50:479 mg/kg JMCMAR 20,1584,77

AY3277800 ALANINE, 2-(5-(BIS(2-CHLOROETHYL)AMINO)-2-BENZIMIDAZOLYL)-
UPDT:7903 MW: 345.26 MOLFM: C14-H18-Cl2-N4-O2
SYN: beta-(5-(6)-BIS-(beta'-CHLOROAETHYL)-AMINOBENZIMIDAZOLYL-(2))-DL-ALANIN (German) * 2-(5-(BIS-(2-CHLOROETHYL)AMINO)-2-BENZIMIDAZOLYL)ALANINE
TXDS: ipr-mus LD50:920 ug/kg ARZNAD 16,634,66

AY3278000 ALANINE, beta-(p-(BIS(2-CHLOROETHYL)AMINO)BENZYLSULFONYL)-, L-
UPDT:7901 MW: 383.32 MOLFM: C14-H20-Cl2-N2-O4-S
SYN: 3-p-BIS(2-CHLOROETHYL)AMINO BENZYLSULFONYL-L-ALANINE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00684

AY3280000 ALANINE, 3-(4-(BIS(2-CHLOROETHYL)AMINO)-3-METHOXYPHENYL)-
UPDT:7901 CAS: 66902-62-3 MW: 335.26 MOLFM: C14-H20-Cl2-N2-O3
SYN: p-BIS(2-CHLOROETHYL)AMINO-o-METHOXYPHENYLALANINE * 3-(4-(BIS(2-CHLOROETHYL)AMINO)-3-METHOXYPHENYL)ALANINE * 3P
TXDS: orl-hmn TDLo:10 mg/kg/20D-I TFX:GIT XPHPAW 441,185,74
ipr-mus LD50:39 mg/kg SSINAV 13,789,64

AY3290000 ALANINE, 2-(5-(BIS(2-CHLOROETHYL)AMINO-1-METHYL-2-BENZIMIDAZOLYL)-
UPDT:7903 MW: 359.29 MOLFM: C15-H20-Cl2-N4-O2
SYN: 2-(5-(BIS-(2-CHLOROETHYL)AMINO-1-METHYL-2-BENZIMIDAZOLYL)ALANINE * beta-(1-METHYL-5-BIS-(beta'-CHLORAETHYL)-AMINO-BENZIMIDAZOLYL-(2))-DL-ALANIN (German)
TXDS: ipr-mus LD50:1330 mg/kg ARZNAD 16,634,66

AY3300000 DL-ALANINE, N-(3-BIS(2-CHLOROETHYL)AMINO-4-METHYLBENZOYL)-, SODIUM SALT
UPDT:7901 CAS: 52616-27-0 MW: 369.25 MOLFM: C15-H19-Cl2-N2-O3 .Na
SYN: N(super alpha)-(3-(DI-(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL)-DL-ALANINE SODIUM SALT * SODIUM SALT of N(super alpha)-(3-DI(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL)-DL-ALANINE
TXDS: unk-rat LDLo:50 mg/kg PCJOAU 8,17,74

AY3310000 ALANINE, 3-(o-((BIS(2-CHLOROETHYL)AMINO)METHYL)PHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2185-98-0 MW: 392.18 MOLFM: C14-H20-Cl2-N2-O2 .2Cl-H
SYN: AT-581 * o-BIS(2-CHLOROETHYL)AMINOMETHYLPHENYLALANINE HYDROCHLORIDE * 3-(o-((BIS(2-CHLOROETHYL)AMINO)METHYL)PHENYL)ALANINE DIHYDROCHLORIDE
TXDS: ivn-hmn TDLo:2 mg/kg/10D-I TFX:BLD XPHPAW 441,186,74
ipr-mus LD50:5900 ug/kg SSINAV 13,789,64

AY3315000 ALANINE, 3-(p((BIS(2-CHLOROETHYL)AMINO)METHYL)PHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2185-97-9 MW: 392.18 MOLFM: C14-H20-Cl2-N2-O2 .2Cl-H
SYN: AT-290 * p-BIS(2-CHLOROETHYL)AMINOMETHYL-PHENYLALANINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:4 mg/kg SSINAV 13,789,64

AY3380000 ALANINE, 3-(m-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, DL-
UPDT:7901 CAS: 1088-79-5 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: m-DL-SARCOLYSINE
TXDS: ice-rat LD50:500 ug/kg JPPMAB 18,760,66

AY3400000 ALANINE, 3-(o-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, DL-
UPDT:7901 CAS: 342-95-0 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: 3-(o-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE * o-DI-2-CHLOROETHYLAMINO-DL-PHENYLALANINE * MEROPHAN * NSC-57199 * ORTHO-PHENYLALANINE MUSTARD * DL-PHENYLALANINE, 2-(BIS(2-CHLOROETHYL)AMINO)-
TXDS: ipr-rat LD50:3510 ug/kg BCPCA6 13,969,64
ivn-dog LDLo:190 ug/kg CCSUBJ 2,201,65
ivn-mky LDLo:380 ug/kg CCSUBJ 2,201,65

AY3500000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-
UPDT:7909 CAS: 13045-94-8 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: 4-(BIS(2-CHLOROETHYL)AMINO)-D-PHENYLALANINE * (+)-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * D-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * CB-3026 * p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE * p-DI(2-CHLOROETHYL)AMINO-d-PHENYLALANINE * MEDFALAN * MEDPHALAN * NSC-35051 * D-PHENYLALANINE MUSTARD * D-SARCOLYSINE
TXDS: ice-rat LD50:90 ug/kg JPPMAB 18,760,66
skn-mus TDLo:120 mg/kg/9W-I TFX:ETA BJCAAI 10,363,56
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 9,167,75

AY3600000 ALANINE, 3-(p-BIS(2-CHLOROETHYL)AMINO)PHENYL)-, DL-
UPDT:7905 CAS: 531-76-0 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: 4-(BIS(2-CHLOROETHYL)AMINO)-DL-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * DL-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * CB-3307 * p-DI-(2-CHLORAETHYL)-AMINO-DL-PHENYL-ALANIN (German) * p-DI(2-CHLOROETHYL)AMINO-DL-PHENYLALANINE * MERFALAN * NSC-14210 * PHENYLALANIN-LOST (German) * DL-PHENYLALANINE MUSTARD * SARCOLORIN * SARCOLYSIN * DL-SARCOLYSIN * SARCOLYSINE * DL-SARCOLYSINE * SAKOLYSIN (German)
TXDS: orl-rat LD50:105 mg/kg AICCA6 20,144,64
ipr-rat LD50:21 mg/kg AICCA6 20,144,64
ivn-rat LD50:25 mg/kg ARZNAD 8,340,58
ice-rat LD50:200 ug/kg JPPMAB 18,760,66
orl-mus LD50:35 mg/kg XPHPAW 441,165,74
ipr-mus LD50:520 ug/kg ARZNAD 16,634,66
ipr-mus TDLo:98 mg/kg/26W-I TFX:ETA CANCAR 40S,1935,77
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,167,75

AY3675000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-
UPDT:7910 CAS: 148-82-3 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: ALKERAN * AT-290 * L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE * 4-(BIS(2-CHLOROETHYL)AMINO)-L-PHENYLALANINE * CB 3025 * p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-p-(DI(2-CHLOROETHYL)AMINO)-PHENYL-L-ALANINE * MELFALAN * MELPHALAN * MEPHALAN * NCI-C04853 * NSC-8806 * L-PAM * L-PHENYLALANINE MUSTARD * PHENYLALANINE NITROGEN MUSTARD * L-SARKOLYSIN * p-L-SARCOLYSIN * SARCOLYSINE * L-SARCOLYSINE * SARKOLYSIN * SK-15673
MTDS: mmo-sat 400 ug/plate CNREA8 37,2209,77
mmo-sat 200 ug/plate PNASA6 72,5135,75
TXDS: orl-man TDLo:67 mg/kg/4.3Y-I TFX:CAR BLOOAW 44,333,74
ipr-rat LD50:4484 ug/kg BCPCA6 13,969,64
ipr-rat TDLo:70 mg/kg/26W-I TFX:NEO RRCRBU 52,1,75
ice-rat LD50:160 ug/kg JPPMAB 18,760,66
skn-mus TDLo:58 mg/kg/9W-I TFX:ETA BJCAAI 10,363,56
ipr-mus LD50:4 mg/kg XPHPAW 441,73,74
ipr-mus TDLo:60 mg/kg/26W-I TFX:CAR RRCRBU 52,1,75
scu-mus LD10:32 mg/kg EJCAAH 10,667,74
ipr-mus TD :15 mg/kg/6W TFX:NEO CNREA8 37,317,77
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 9,167,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)

AY3700000 beta-ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-
UPDT:7901 CAS: 1952-98-3 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: p-BIS(2-CHLOROETHYL)AMINO-beta-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-beta-ALANINE * Ho-14
TXDS: orl-hmn TDLo:10 mg/kg/20D-I TFX:BLD XPHPAW 441,185,74
ipr-mus LD50:51 mg/kg SSINAV 13,789,64

AY3710000 ALANINE, 2-(5-(BIS(2-CHLOROETHYL)AMINO)-1-PHENYL-2-BENZIMIDAZOLYL)-
UPDT:7903 MW: 421.36 MOLFM: C20-H22-Cl2-N4-O2
SYN: 2-(5-(BIS-(2-CHLOROETHYL)AMINO)-1-PHENYL-2-BENZIMIDAZOLYL)ALANINE * beta-(1-PHENYL-5-BIS(beta'-CHLORAETHYL)-AMINO-BENZIMIDAZOLYL-(2))-DL-ALANIN (German)
TXDS: ipr-mus LD50:5 mg/kg ARZNAD 16,634,66

AY3850000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-N-FORMYL-, L-
UPDT:7901 CAS: 35849-41-3 MW: 333.24 MOLFM: C14-H18-Cl2-N2-O3
SYN: N-FORMYL-L-p-SARCOLYSIN
TXDS: orl-hmn TDLo:3 mg/kg TFX:GIT XPHPAW 441,9,74
orl-rat LD50:700 mg/kg XPHPAW 441,9,74
ipr-rat LD50:80 mg/kg XPHPAW 441,9,74
orl-mus LD50:730 mg/kg XPHPAW 441,9,74
ipr-mus LD50:242 mg/kg NCISA* PH-43-63-1132

AY3930000 ALANINE, 3-(m-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 4213-34-7 MW: 341.69 MOLFM: C13-H18-Cl2-N2-O2 .Cl-H
SYN: 3-(m-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE HYDROCHLORIDE * META-PHENYLALANINE MUSTARD * NCS-27381
TXDS: ivn-dog LDLo:430 ug/kg CCSUBJ 2,201,65
ivn-mky LDLo:860 ug/kg CCSUBJ 2,201,65

AY3950000 ALANINE, 3(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, HYDROCHLORIDE, D-
UPDT:7901 CAS: 4213-32-5 MW: 341.69 MOLFM: C13-H18-Cl2-N2-O2 .Cl-H
SYN: 3-(p-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D-ALANINE HYDROCHLROIDE * NSC-35051 * PHENYLALANINE MUSTARD
TXDS: ivn-dog LDLo:2 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:2 mg/kg CCSUBJ 2,201,65

AY3980000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, HYDROCHLORIDE, DL
UPDT:7901 CAS: 1465-26-5 MW: 341.69 MOLFM: C13-H18-Cl2-N2-O2 .Cl-H
SYN: 3-(p-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE HYDROCHLORIDE * NCS-14210 * PHENYLALANINE MUSTARD
TXDS: ivn-dog LDLo:430 ug/kg CCSUBJ 2,201,65
ivn-mky LDLo:860 ug/kg CCSUBJ 2,201,65

AY4025000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, MONOHYDROCHLORIDE, L-
UPDT:7901 CAS: 13469-52-8 MW: 341.69 MOLFM: C13-H18-Cl2-N2-O2 .Cl-H
SYN: L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE MONOHYDROCHLORIDE * NSC-8806 * L-PHENYLALANINE MUSTARD HYDROCHLORIDE
TXDS: orl-hmn TDLo:1200 ug/kg/5D-I TFX:GIT CCROBU 57,369,73
ipr-mus TDLo:1300 ug/kg/4W TFX:CAR JNCIAM 36,915,66
ivn-dog LDLo:430 ug/kg CCSUBJ 2,201,65
ivn-mky LDLo:430 ug/kg CCSUBJ 2,201,65

AY4200000 ALANINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 3374-04-7 MW: 250.57 MOLFM: C7-H13-Cl2-N-O2 .Cl-H
SYN: ALANINE MUSTARD * N,N-BIS(beta-CHLOROETHYL)-D,L-ALANINE HYDROCHLORIDE * NSC 17663
TXDS: ice-rat LD50:180 ug/kg JPPMAB 18,760,66
ivn-dog LDLo:1 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:1 mg/kg CCSUBJ 2,201,65

AY4250000 ALANINE, N-(p-BROMOBENZENESULFONYL)-3-PHENYL-, D-
UPDT:7901 CAS: 40279-98-9 MW: 384.27 MOLFM: C15-H14-Br-N-O4-S
SYN: D-N-(p-BROMOBENZENESULFONYL)-3-PHENYLALANINE * PROPIONIC ACID, 2-(p-BROMOBENZENESULFONAMIDO)-3-PHENYL-, D-
TXDS: ipr-rat LD50:350 mg/kg JMCMAR 15,1325,72

AY4251000 ALANINE, N-(p-BROMOBENZENESULFONYL)-3-PHENYL-, DL-
UPDT:7901 CAS: 37642-61-8 MW: 384.27 MOLFM: C15-H14-Br-N-O4-S
SYN: DL-N-(p-BROMOBENZENESULFONYL)-3-PHENYLALANINE * PROPIONIC ACID, 2-(p-BROMOBENZENESULFONAMIDO)-3-PHENYL-, DL-
TXDS: ipr-rat LD50:385 mg/kg JMCMAR 15,1325,72

AY4260000 beta-ALANINE, N-(3-CARBAMOYL-5-METHOXYACETAMIDO-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 57469-53-1 MW: 701.01 MOLFM: C14-H14-I3-N3-O6
SYN: N-(3-CARBAMOYL-5-METHOXYACETAMIDO-2,4,6-TRIIODOBENZOYL)-beta-ALANINE
TXDS: ivn-rat LD50:16 gm/kg EJMCA5 10,84,75

AY4300000 ALANINE, 3-((2-CARBOXYETHYL)THIO)-
UPDT:7909 CAS: 4033-46-9 MW: 193.24 MOLFM: C6-H11-N-O4-S
SYN: S-2-CARBOXYETHYL-L-CYSTEINE * 3-((2-CARBOXYETHYL)THIO)ALANINE
TXDS: scu-rat TDLo:520 mg/kg/52W-I TFX:ETA BJCAAI 15,85,61

AY4375000 ALANINE, N-((5-CHLORO-8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
UPDT:7910 CAS: 303-47-9 MW: 403.84 MOLFM: C20-H18-Cl-N-O6
SYN: (R)N-((5-CHLORO-3,4-DIHYDRO-8-HYDROXY-3-METHYL-1-OXO-1H-2-BENZOPYRAN-7-YL)PHENYLALANINE * OCHRATOXIN A
TXDS: orl-rat LD50:20 mg/kg FCTXAV 6,479,68
orl-rat TDLo:2500 ug/kg/(6-15D preg) TFX:TER TXAPA9 37,331,76
ipr-rat LD50:12600 ug/kg ARCVBP 5(2),233,74
ivn-rat LD50:12750 ug/kg ARCVBP 5(2),233,74
orl-mus LD50:58340 ug/kg ARCVBP 5(2),233,74
orl-mus TDLo:2216 mg/kg/44W-C TFX:CAR GANNA2 69,599,78
orl-mus TDLo:30 mg/kg/(7-12D preg) TFX:TER 31ZNAA 2,499,74
ipr-mus LD50:22 mg/kg APTOA6 2,109,46
ipr-mus TDLo:5 mg/kg/(8D preg) TFX:TER TJADAB 9,93,74
ivn-mus LD50:25710 ug/kg ARCVBP 5(2),233,74
orl-dog LD50:200 ug/kg 31ZNAA 2,499,74
orl-pig LD50:1 mg/kg 31ZNAA 2,499,74
ipr-ham TDLo:5 mg/kg/(7D preg) TFX:TER TJADAB 13,11,76
orl-ckn LD50:3300 ug/kg APMBAY 21,492,71
scu-ckn LDLo:11 mg/kg APMBAY 21,492,71
ivn-dom LD50:1 mg/kg 31ZNAA 2,499,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 10,191,76
REVIEW: TOXICOLOGY REVIEW JAVMA4 163(11),1269,73
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

AY4450000 ALANINE, 3-(p-CHLOROPHENYL)-, METHYL ESTER
UPDT:7901 CAS: 23434-96-0 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: p-CHLOROPHENYLALANINE METHYL ESTER
TXDS: ipr-mus LD50:1640 mg/kg TXAPA9 28,227,74

AY4470000 ALANINE, 2-(5-(3-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE, DIHYDROBROMIDE, HYDRATE
UPDT:7909 MW: 472.62 MOLFM: C12-H13-Cl-N6-O .2Br-H .H2-O
SYN: 3-((ALANINE)HYDRAZIDO)-5-(3-CHLOROPHENYL)-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

AY4485000 ALANINE, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE, , DIHYDROBROMIDE, HYDRATE
UPDT:7909 MW: 472.62 MOLFM: C12-H13-Cl-N6-O .2Br-H .H2-O
SYN: 3-((ALANINE)HYDRAZIDO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

AY4500000 ALANINE, N-CINNAMOYL-3-PHENYL-, HYDRATE, L-
UPDT:7901 MW: 313.38 MOLFM: C18-H17-N-O3 .H2-O
SYN: L-N-CINNAMOYL-3-PHENYLALANINE HYDRATE
TXDS: ipr-mus LD50:232 mg/kg JMCMAR 20,1578,77

AY4550000 DL-ALANINE, N-(2-CYANOETHYL)-
UPDT:7901 CAS: 63905-32-8 MW: 142.18 MOLFM: C6-H10-N2-O2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,361,51

AY4560000 ALANINE, N-(3,4-DIACETOXY-L-PHENYLALANYL)-3-(3,4-DIACETOXYPHENYL)-, BENZYL ESTER, HYDROCHLORIDE, L-
UPDT:7901 CAS: 63983-43-7 MW: 671.15 MOLFM: C33-H34-N2-O11 .Cl-H
SYN: 3,4-DIACETYLOXY-L-PHENYLALANYL-3,4-DIACETYLOXY-L-PHENYLALANINE BENZYL ESTER HYDROCHLORIDE
TXDS: orl-mus LD50:5500 mg/kg JMCMAR 20(11),1435,77

AY4570000 ALANINE, N-(3,4-DIACETOXY-L-PHENYLALANYL)-3-(3,4-DIACETOXYPHENYL)-, METHYL ESTER, HYDROCHLORIDE, L-
UPDT:7901 CAS: 59866-16-9 MW: 595.05 MOLFM: C27-H30-N2-O11 .Cl-H
SYN: 3,4-DIACETYLOXY-L-PHENYLALANYL-3,4-DIACETYLOXY-L-PHENYLALANINE METHYL ESTER HYDROCHLORIDE
TXDS: orl-mus LD50:5300 mg/kg JMCMAR 20(11),1435,77

AY4580000 ALANINE, 3-(3,4-DIACETOXYPHENYL)-, HYDROCHLORIDE, L-
UPDT:7901 CAS: 37169-56-5 MW: 317.75 MOLFM: C13-H15-N-O6 .Cl-H
SYN: DIACETOXY L-DOPA HYDROCHLORIDE * 3,4-DIACETYLOXY-PHENYLALANINE HYDROCHLORIDE
TXDS: orl-mus LD50:7800 mg/kg JMCMAR 20(11),1435,77

AY4725000 ALANINE, N-(p-((2,4-DIAMINO-6-PTERIDYLMETHYL)AMINO)BENZOYL)-, SODIUM SALT, DL-
UPDT:7901 CAS: 63949-98-4 MW: 403.40 MOLFM: C17-H16-N8-O3 .Na
TXDS: par-mus LDLo:500 mg/kg CBCCT* 7,685,55

AY4900000 ALANINE, N-(2,4-DICHLORO-PHENOXYACETYL)-3-PHENYL-, DL-
UPDT:7901 CAS: 63905-33-9 MW: 368.23 MOLFM: C17-H15-Cl2-N-O4
TXDS: par-mus LDLo:40 mg/kg CBCCT* 7,685,55

AY5075000 ALANINE, 3-((1,2-DICHLOROVINYL)THIO)-, L-
UPDT:7901 CAS: 627-72-5 MW: 216.09 MOLFM: C5-H7-Cl2-N-O2-S
SYN: S-DICHLOROVINYL-L-CYSTEINE
TXDS: ipr-rat LD50:66 mg/kg FCTXAV 3,67,65
ipr-mus LD50:45 mg/kg FCTXAV 3,67,65
ivn-rbt LDLo:10 mg/kg FCTXAV 3,67,65
ipr-gpg LDLo:20 mg/kg FCTXAV 3,67,65

AY5160000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-
UPDT:7901 CAS: 59-92-7 MW: 197.21 MOLFM: C9-H11-N-O4
SYN: 3,4-DIHYDROXYPHENYLALANINE
TXDS: unk-mus LDLo:3500 mg/kg AEPPAE 153,161,30
ALANINE, 3(3,4-DIHYDROXYPHENYL)-, (-)- see: AY5600000

AY5250000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, DL-
UPDT:7901 CAS: 63-84-3 MW: 197.21 MOLFM: C9-H11-N-O4
SYN: DL-beta-(3,4-DIHYDROXYPHENYL)ALANINE
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490

AY5600000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-
UPDT:7908 CAS: 59-92-7 MW: 197.21 MOLFM: C9-H11-N-O4
SYN: ALANINE, 3(3,4-DIHYDROXYPHENYL)-, (-)- * BENDOPA * BROCADOPA * DA * DEADOPA * L-DIHYDROXYPHENYLALANINE * L-beta-(3,4-DIHYDROXYPHENYL)ALANINE * L-3,4-DIHYDROXYPHENYLALANINE * L-3,4-DIHYDROXYPHENYL-alpha-ALANINE * beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE * 3-(3,4-DIHYDROXYPHENYL)-L-ALANINE * (-)-3,4-DIHYDROXYPHENYLALANINE * 3,4-DIHYDROXYPHENYL-L-ALANINE * 3,4-DIHYDROXY-L-PHENYLALANINE * DOPA * L-DOPA * DOPAIDAN * DOPAL-HER * DOPALINA * DOPAR * ELDOPAL * ELDOPAR * L-a-HYDROXYTYROSINE * INSULAMINA * LARODOPA * LEVODOPA * LEVOPA * PARDOPA * RO 4-6316
TXDS: orl-hmn TDLo:156 gm/kg/10Y TFX:PSY JNNPAU 34,502,71
orl-hmn TDLo:13 gm/kg/1Y TFX:CNS JNNPAU 34,668,71
orl-rat LD50:1780 mg/kg TXAPA9 28,1,74
ipr-rat LD50:624 mg/kg TXAPA9 28,1,74
orl-mus LD50:2363 mg/kg TXAPA9 28,1,74
ipr-mus LD50:588 mg/kg TXAPA9 28,1,74
scu-mus LD50:5012 mg/kg TXAPA9 28,1,74
ivn-mus LD50:450 mg/kg TXAPA9 28,1,74
orl-rbt LD50:609 mg/kg TXAPA9 28,1,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AY5650000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, BENZYL ESTER, HYDROCHLORIDE, L-
UPDT:7901 CAS: 37178-28-2 MW: 323.80 MOLFM: C16-H17-N-O4 .Cl-H
SYN: 3,4-DIHYDROXY-L-PHENYLALANINE BENZYL ESTER HYDROCHLORIDE * L-DOPA BENZYL ESTER HYDROCHLORIDE
TXDS: orl-mus LD50:4300 mg/kg JMCMAR 20(11),1435,77

AY5775000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, HYDROCHLORIDE, L-
UPDT:7901 CAS: 5796-14-5 MW: 233.67 MOLFM: C9-H11-N-O4 .Cl-H
SYN: L-DOPA HYDROCHLORIDE
TXDS: orl-mus LD50:1460 mg/kg TXAPA9 28,1,74
ivn-mus LD50:527 mg/kg TXAPA9 28,1,74
orl-rbt LDLo:950 mg/kg TXAPA9 28,1,74
ivn-rbt LD50:144 mg/kg TXAPA9 28,1,74

AY5950000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-
UPDT:7910 CAS: 555-30-6 MW: 211.24 MOLFM: C10-H13-N-O4
SYN: ALDOMET * ALDOMETIL * ALDOMIN * AMD * L(-)-beta-(3,4-DIHYDROXYPHENYL)-alpha-METHYLALANINE * L-(-)-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE * DOPAMET * HYPERPAX * L-(alpha-MD) * L-alpha-METHYL-3,4-DIHYDROXYPHENYLALANINE * L-(-)-alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)ALANINE * alpha-METHYL-L-3,4-DIHYDROXYPHENYLALANINE * alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE * METHYLDOPA * L-METHYLDOPA * L-alpha-METHYLDOPA * alpha-METHYL DOPA * alpha-METHYLDOPA, L- * alpha-METHYL-L-DOPA * MK. 851 * NCI-C55721 * NR.C 2294 * PRESINOL * SIEDOMETIL * SEMBRINA
TXDS: orl-rat LD50:5000 mg/kg 27ZQAG -,348,72
ipr-rat LD50:300 mg/kg 27ZQAG -,348,72
ipr-mus LD50:150 mg/kg JMCMAR 20(11),1378,77
ivn-mus LD50:1900 mg/kg 27ZIAQ -,-,65
orl-rbt LD50:713 mg/kg 27ZIAQ -,-,65
ivn-rbt LD50:713 mg/kg 27ZQAG -,348,72
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AY5980000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-N-METHYL-, HYDROCHLORIDE, L-
UPDT:7901 CAS: 51912-15-3 MW: 247.70 MOLFM: C10-H13-N-O4 .Cl-H
SYN: 3,4-DIHYDROXYPHENYL-L-ALANINE-N-METHYL ESTER HYDROCHLORIDE * L-DOPA-N-METHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg TXAPA9 28,1,74
ALANINE, 3-(DIPHENYLMETHYLTHIO)-, L- see: HA1B00000

AY6000000 ALANINE, 3-((alpha,alpha-DIPHENYLPIPERONYL)THIO)-, L-
UPDT:7901 CAS: 35954-94-5 MW: 407.51 MOLFM: C23-H21-N-O4-S
SYN: L-3-((alpha,alpha-DIPHENYLPIPERONYL)THIO)ALANINE
TXDS: ipr-mus LDLo:400 mg/kg JMCMAR 15,13,72

AY6150000 ALANINE, 3-ETHYLTHIOCARBAMOYL-, L-
UPDT:7901 MW: 192.26 MOLFM: C6-H12-N2-O3-S
SYN: S-ETHYLCARBAMOYL-L-CYSTEINE * ETHYL-SCC
TXDS: ipr-rat LD50:1025 mg/kg 31TFAO 3,771,74
ipr-mus LD50:1350 mg/kg 31TFAO 3,771,74
ivn-mus LD50:1400 mg/kg 31TFAO 3,771,74
ivn-rbt LD50:200 mg/kg 31TFAO 3,771,74

AY6300000 ALANINE, (3-FLUOROPHENYL)-
UPDT:7901 CAS: 456-88-2 MW: 183.20 MOLFM: C9-H10-F-N-O2
TXDS: scu-rat LDLo:20 mg/kg JPETAB 73,176,41
3-((ALANINE)HYDRAZIDO)-5-(3-CHLOROPHENYL)-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE see: AY4470000
3-((ALANINE)HYDRAZIDO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE see: AY4485000

AY6475000 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
UPDT:7909 CAS: 484-78-6 MW: 224.24 MOLFM: C10-H12-N2-O4
SYN: 3-(3-HYDROXYANTHRANILOYL)ALANINE * 3-HYDROXYKYNURENINE * KYNURENINE, 3-HYDROXY-
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71

AY6650000 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-, L-
UPDT:7901 CAS: 606-14-4 MW: 224.24 MOLFM: C10-H12-N2-O4
SYN: 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE * 3-HYDROXY-L-KYNURENINE
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63

AY6825000 ALANINE, N-((8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
UPDT:7910 CAS: 4825-86-9 MW: 369.40 MOLFM: C20-H19-N-O6
SYN: OCHRATOXIN B
TXDS: orl-ckn LD50:54 mg/kg APMBAY 21,492,71
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
ALANINE, 3-(o-HYDROXYPHENYL)-, DL see: YP2285000

AY6850000 ALANINE, 3-(p-HYDROXYPHENYL)-N-(p-TOLYLSULFONYL)-, CYANOMETHYL ESTER, L-
UPDT:7901 MW: 374.44 MOLFM: C18-H18-N2-O5-S
SYN: L-3-(p-HYDROXYPHENYL)-N-(p-TOLYLSULFONYL)ALANINE CYANOMETHYL ESTER
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 20,1584,77
ALANINE, 3-INDOL-3-YL- see: YN6130000

AY7000000 ALANINE, 2-METHYL-
UPDT:7908 CAS: 62-57-7 MW: 103.14 MOLFM: C4-H9-N-O2
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AY7175000 ALANINE, 3-(METHYLTHIO)-, L-
UPDT:7905 CAS: 7728-98-5 MW: 135.20 MOLFM: C4-H9-N-O2-S
SYN: CYSTEINE, S-METHYL- * S-METHYLCYSTEINE * S-METHYL-L-CYSTEINE * USAF CB-24
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
ALANINE MUSTARD see: AY4200000

AY7400000 ALANINE, 3-(p-NITROPHENYL)-, L-
UPDT:7901 CAS: 949-99-5 MW: 210.21 MOLFM: C9-H10-N2-O4
SYN: L-3-(p-NITROPHENYL)ALANINE * L-beta-NITROPHENYLALANINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03822

AY7525000 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT
UPDT:7901 CAS: 140-44-5 MW: 275.22 MOLFM: C10-H10-N3-O5 .Na
SYN: 1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT * p-NITROPHENYLCARBAMIDOPROPIONIC ACID SODIUM SALT * N-(p-NITROPHENYLCARBAMOYL)-beta-ALANINE SODIUM SALT * N-(p-NITROPHENYL)-N'-(beta-CARBOXYETHYL)UREA SODIUM SALT * SUOSAN
TXDS: ipr-rat LD50:1000 mg/kg 12VXA5 8,1008,68
ALANINE, PHENYL- see: AY7535000

AY7533000 ALANINE, PHENYL-, D-
UPDT:7908 CAS: 673-06-3 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: NCI-C60191 * D-PHENYLALANINE
TXDS: ipr-rat LD50:5452 mg/kg ABBIA4 64,319,56
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AY7535000 ALANINE, PHENYL-, L-
UPDT:7908 CAS: 63-91-2 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: ALANINE, PHENYL- * ALANINE, 3-PHENYL- * L-ALANINE, PHENYL- * alpha-AMINO-beta-PHENYLPROPIONIC ACID * HYDROCINNAMIC ACID, alpha-AMINO- * PHENYLALANINE * beta-PHENYLALANINE * beta-PHENYL-alpha-ALANINE, L- * L-PHENYLALANINE * L-beta-PHENYLALANINE
TXDS: ipr-rat LD50:5287 mg/kg ABBIA4 58,253,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALANINE, 3-PHENYL- see: AY7535000
L-ALANINE, PHENYL- see: AY7535000

AY7570000 ALANINE, PHENYL-, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, DIHYDROBROMIDE, HYDRATE
UPDT:7909 MW: 514.28 MOLFM: C18-H18-N6-O .2Br-H .H2-O
SYN: 3-((PHENYLALANINE)HYDRAZIDO)-5-PHENYL-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE * PHENYLALANINE, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, DIHYDROBROMIDE, HYDRATE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

AY7580000 ALANINE, 3-PHENYL-N-(p-TOLYLSULFONYL)-, CYANOMETHYL ESTER, L-
UPDT:7901 MW: 358.44 MOLFM: C18-H18-N2-O4-S
SYN: L-3-PHENYL-N-(p-TOLYLSULFONYL)ALANINE CYANOMETHYL ESTER
TXDS: ipr-mus LD50:238 mg/kg JMCMAR 20,1578,77

AY7585000 ALANINE, N-PIPERONYL-
UPDT:7901 MW: 223.25 MOLFM: C11-H13-N-O4
SYN: PROPIONIC ACID, 2-(3,4-METHYLENEDIOXYBENZYLAMINO)-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04489

AY7590000 ALANINE, N-(2-QUINOXALOYL)-3-PHENYL-, L-
UPDT:7901 MW: 321.36 MOLFM: C18-H15-N3-O3
SYN: N-(2-QUINOXALOYL)-L-PHENYLALANINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03399

AY7600000 ALANINE, 3-SELENYL-, (+-)-
UPDT:7902 CAS: 18312-66-8 MW: 168.07 MOLFM: C3-H7-N-O2-Se
SYN: SELENIUM-CYSTINE * d,l-SELENOCYSTEINE
TXDS: ipr-rat LDLo:4 mg/kg PSDAA2 28,117,49

AY7602000 ALANINE, 3-THIOCARBAMOYL-, L-
UPDT:7901 CAS: 2072-71-1 MW: 164.20 MOLFM: C4-H8-N2-O3-S
SYN: S-CARBAMYL-L-CYSTEINE * 3-THIOCARBAMOYL-L-ALANINE
TXDS: ipr-rat LD50:925 mg/kg 31TFAO 3,771,74
ipr-mus LD50:1070 mg/kg 31TFAO 3,771,74

AY7700000 ALANINE, (S-TRIPHENYLMETHYL)-L-CYSTEINYL-, DL-
UPDT:7901 CAS: 2799-07-7 MW: 434.59 MOLFM: C25-H26-N2-O3-S
SYN: (DL)-ALANINE, (S-TRITYL)-L-CYSTEINYL- * 2-(2-AMINO-3-(TRITYLTHIO)PROPIONAMIDO)PROPIONIC ACID * L-CYSTEINYL-(DL)-ALANINE, (S-TRIPHENYLMETHYL)- * PROPIONIC ACID, 2-(2-AMINO-3-(TRITYLTHIO)PROPIONAMIDO)-
TXDS: ipr-mus LDLo:200 mg/kg JMCMAR 15,13,72
(DL)-ALANINE, (S-TRITYL)-L-CYSTEINYL- see: AY7700000
L-ALANOSINE see: UE6490000
L-ALANYL-TETRAHYDRO-beta-NAPHTHYLAMIN HYDROBROMID (German) see: QM2275000
ALAR see: WM9625000
ALAR-85 see: WM9625000
ALATHON see: TQ3325000
ALATHON 14 see: TQ3325000
ALATHON 15 see: TQ3325000
ALATHON 1560 see: TQ3325000
ALATHON 6600 see: TQ3325000
ALATHON 7026 see: TQ3325000
ALATHON 7040 see: TQ3325000
ALATHON 7050 see: TQ3325000

ALATHON 7140 see: TQ3325000
ALATHON 7511 see: TQ3325000
ALATHON 58 see: TQ3325000
ALATHON 71XHN see: TQ3325000
ALAUN (German) see: BD0330000
ALAZINE see: MV8750000

AY7940000 ALAZOPEPTIN, MONOHYDRATE
UPDT:7901 CAS: 1397-88-9
SYN: 1-ALLYL-(6-DIAZO-5-OXO)-L-NORLEUCYL-(6-DIAZO-5-OXO)-L-NORLEUCINE MONOHYDRATE
TXDS: orl-rat LD50:150 mg/kg 12VXAS 8,28,68
ALBA-DOME see: SJ7700000
ALBAMINE see: AC8450000
ALBAMYCIN see: RD5425000
ALBAMYCIN SODIUM see: RD5425000
ALBASIL see: WP3870000
ALBEMAP see: SI1400000
ALBEXAN see: WO8400000
ALBIOTIC see: KF2800000

AY8925000 ALBITOCIN
UPDT:7901 CAS: 39801-00-3
TXDS: orl-gpg LD50:19 mg/kg JPPMAB 19,760,67
ipr-rat LD50:800 ug/kg JPPMAB 19,760,67
ALBOLENE see: PY8030000

AY9100000 ALBOMYCETIN
UPDT:7901 CAS: 19721-56-3 MW: 596.87 MFLFM: C22-H34-N-O9
TXDS: ipr-mus LD50:333 mg/kg JAJAAA 7,149,54
ivn-mus LD50:166 mg/kg JAJAAA 7,149,54
ice-mus LD50:58 mg/kg JAJAAA 7,149,54
ALBONE see: MX0900000
ALBORAL see: DF1575000
ALBOSAL see: WO8400000
ALBSAPOGENIN see: RK0178000
ALBUCID see: AC8450000
ALBUCID SOLUBLE see: AC8480000
ALBUTEROL see: ZE4400000
ALCANFOR see: EX1260000
ALCHLOQUIN see: VC5075000
ALCLOFENAC see: AF2100000
ALCOA SODIUM FLUORIDE see: WB0850000
ALCOBAM NM see: FD3500000
ALCOBAM ZM see: ZH0525000
ALCOHOL see: KQ6300000
ALCOHOL, ANHYDROUS see: KQ6300000
ALCOHOL C-8 see: RH6550000
ALCOHOL C-9 see: RB1575000
ALCOHOL C-10 see: HE4375000
ALCOHOL C-11 see: YQ2985000
ALCOHOL C-11 see: YQ3155000
ALCOHOL C-12 see: JR5775000
ALCOHOL C-16 see: MM0225000
ALCOHOL DEHYDRATED see: KQ6300000
ALCOH-EFRIN see: DO7525000
ALCOOL ALLILICO (Italian) see: BA5075000
ALCOOL ALLYLIQUE (French) see: BA5075000
ALCOOL AMILICO (Italian) see: EL5425000
ALCOOL AMYLIQUE (French) see: SB9800000
ALCOOL BUTYLIQUE (French) see: BO1400000
ALCOOL BUTYLIQUE SECONDAIRE (French) see: BO1750000
ALCOOL BUTYLIQUE TERTIAIRE (French) see: BO1925000
ALCOOL ETHYLIQUE (French) see: KQ6300000
ALCOOL ETILICO (Italian) see: KQ6300000
ALCOOL ISOAMYLIQUE (French) see: EL5425000
ALCOOL ISOBUTYLIQUE (French) see: NP9625000
ALCOOL ISOPROPILICO (Italian) see: NT8050000
ALCOOL ISOPROPYLIQUE (French) see: NT8050000
ALCOOL METHYL AMYLIQUE (French) see: SA7250000
ALCOOL METHYLIQUE (French) see: PC1400000
ALCOOL METILICO (Italian) see: PC1400000
ALCOOL PROPILICO (Italian) see: UH8225000
ALCOOL PROPYLIQUE (French) see: UH8225000
ALCOPHOBIN see: JO1225000
ALCOTEX 88/05 see: TR8100000
ALCOTEX 88/10 see: TR8100000
ALCOWAX 6 see: TQ3325000
ALCUBONIUM see: RC9865000
ALD-52 see: KE2000000
ALDACTONE see: TU4725000
ALDACTONE A see: TU4725000
ALDECARB see: UE2275000
ALDEFORM see: YM1400000
ALDEHYDE ACETIQUE (French) see: AB1925000
ALDEHYDE ACRYLIQUE (French) see: AS1050000
ALDEHYDE B see: MW4900000
ALDEHYDE BUTYRIQUE (French) see: ES2275000
ALDEHYDE C-6 see: MN7175000
ALDEHYDE C-8 see: RG7780000
ALDEHYDE C-9 see: RA5700000
ALDEHYDE C10 see: HD6000000
ALDEHYDE C-14 see: YQ2485000
ALDEHYDE C-18 see: LU3675000
ALDEHYDE C-12, LAURIC see: JR1910000
ALDEHYDE C-14, MYRISTIC see: XB7900000
ALDEHYDECOLLIDINE see: TJ6825000
ALDEHYDE C-14 PEACH see: YQ2485000
ALDEHYDE CROTONIQUE (French) see: GP9625000
ALDEHYDE C-11, UNDECYLENIC see: YQ2835000
ALDEHYDE C-11, UNDECYLIC see: YQ1500000
ALDEHYDE 2-ETHYLBUTYRIQUE (French) see: ES2625000
ALDEHYDE FORMIQUE (French) see: LP8925000
ALDEHYDE PROPIONIQUE (French) see: UE0350000
ALDEHYDINE see: TJ6825000
ALDEIDE ACETICA (Italian) see: AB1925000
ALDEIDE ACRILICA (Italian) see: AS1050000
ALDEIDE BUTIRRICA (Italian) see: ES2275000
ALDEIDE FORMICA (Italian) see: LP8925000
ALDERLIN see: QJ9100000
ALDERLIN HYDROCHLORIDE see: QJ9275000
ALDICARB see: UE2275000
ALDICARBE (French) see: UE2275000
ALDICARB SULFONE see: UE2080000
ALDIFEN see: SL2800000
ALDIHEXYL see: BD0710000
ALDIHIAMID see: UQ2275000
ALDIHIAMIDE see: UQ2275000
ALDO see: EU1575000
ALDO-28 see: RG1925000
ALDO-72 see: RG1925000
ALDO HMS see: RG1925000
ALDOL see: ES3150000
ALDOMET see: AY5950000
ALDOMETIL see: AY5950000
ALDOMIN see: AY5950000
ALDO MS see: RG1925000
ALDO MSA see: RG1925000
ALDO MSLG see: RG1925000
ALDOXIME see: AB2975000
ALDREX see: IO2100000
ALDRICH see: SL0900000
ALDRIN see: IO2100000
ALDRIN, CAST SOLID (DOT) see: IO2150000
ALDRIN (DOT) see: IO2100000
ALDRINE (French) see: IO2100000
ALDRIN MIXTURE, DRY (DOT) see: IO2155000
ALDRIN MIXTURE, LIQUID (DOT) see: IO2160000
ALDRITE see: IO2100000
ALDROSOL see: IO2100000
ALDYL A see: TQ3325000
ALENTIN see: YS4200000
ALENTOL see: SI1750000
ALEPOL see: YQ2300000
ALEPSIN see: MU1400000
ALERYL see: KR6825000
ALETAMINE HYDROCHLORIDE see: SG9275000
ALEUDRIN see: DO1750000
ALEUDRINE see: DO1750000
ALEUDRINE SULFATE see: DO2100000
ALEURITIC ACID, tech. see: ML9850000
ALEVAIRE see: SM9750000
ALEVIATIN see: MU1050000
ALEXAN see: HA5435000
ALFACILLIN see: XH9350000
ALFACRON see: TF0175000
ALFADIONE see: TU4157500
ALFANAFTILAMINA (Italian) see: QM1400000
ALFA-NAFTYLOAMINA (Polish) see: QM1400000
ALFATESINE (French) see: TU4157500
ALFA-TOX see: IQH5900000
ALFA-TOX see: TF3325000
ALFICETYN see: AB6825000
ALFIMID see: MA4725000
ALFLORONE see: TU5025000
ALFLORONE ACETATE see: TU5050000
ALFOCILLIN see: XH9350000
ALFOL-10 see: RH6560000
ALFOL 12 see: JR5775000
ALFUCIN see: LT7700000
ALGAFAN see: EL3000000
ALGAMON see: VN6475000
ALGAROBA see: QJ8690000
ALGBRIL see: UE4526000
ALGIAMIDA see: VN6475000
ALGIDON see: MU6825000
ALGIL see: NS5950000
ALGIMYCIN see: OV6475000

AZ5775000 ALGINIC ACID
UPDT:7908 CAS: 9005-32-7
SYN: KELACID * NORGINE
TXDS: ipr-rat LD50:1600 mg/kg AIPTAK 111,167,57
ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AZ5810000 ALGINIC ACID, CALCIUM SALT
UPDT:7908 CAS: 9005-35-0
SYN: CALCIUM ALGINATE
TXDS: ipr-rat LD50:1407 mg/kg FAONAU 53A,382,74
ivn-rat LD50:64 mg/kg FAONAU 53A,382,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AZ5820000 ALGINIC ACID, SODIUM SALT
UPDT:7908 CAS: 9005-38-3
SYN: SODIUM ALGINATE
TXDS: ivn-rat LD50:1000 mg/kg FAONAU 53A,382,74
ivn-mus LD50:200 mg/kg FAONAU 53A,382,74
ipr-cat LD50:250 mg/kg FAONAU 53A,382,74
ivn-rbt LD50:100 mg/kg FAONAU 53A,382,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ALGISTAT see: QL7525000
ALGIVODIA see: PB1300000
ALGLOFLON see: KX4025000
ALGOFLON SV see: KX4025000
ALGOCALMIN see: PB1300000
ALGO-DEX see: SI1400000
ALGOFRENE TYPE 1 see: PB6125000
ALGOFRENE TYPE 2 see: PA8200000
ALGOFRENE TYPE 5 see: PA8400000
ALGOFRENE TYPE 6 see: PA6390000
ALGOFRENE TYPE 67 see: KI1410000
ALGOLYSIN see: MJ6825000
ALGOSEDIV see: TI4375000
ALGOVANT see: PB2020000
ALGRAIN see: KQ6300000
ALGYLEN see: KX4550000
ALICEP see: UR6135000
ALICYANATE see: GS6825000
ALIDINE DIHYDROCHLORIDE see: NS5425000
ALIMEMAZINE see: SO5700000
ALIMEMAZINE S,S-DIOXIDE see: SO5775000
ALINDOR see: UQ8225000
ALIPUR see: YS7890000
ALIPUR-O see: YS7875000

AUBUAT 7 see: BT1750000
AUBUAT 203 see: BP6560000
AUBUAT 336 see: BR8575000
AUESIUM see: DF1575000
AUISOBUMAL see: CP8750000
AUITHION 7050 see: TQ3325000
AUITRAL see: CQ5250000
AUIZARIN see: CB6580000
AUIZARINA see: CB6580000
AUIZARIN B see: CB6580000
AUIZARINE see: CB6580000
AUIZARINE B see: CB6580000
AUIZARINE 3B see: CB6580000
AUIZARINE INDICATOR see: CB6580000
AUIZARINE IRISOL R BASE see: CB7700000
AUIZARINE LAKE RED IPX see: CB6580000
AUIZARINE LAKE RED 2P see: CB6580000
AUIZARINE LAKE RED 3P see: CB6580000
AUIZARINE L PASTE see: CB6580000
AUIZARINE PASTE 20% BLUISH see: CB6580000
AUIZARINE RED see: CB6580000
AUIZARINE RED B see: CB6580000
AUIZARINE RED B2 see: CB6580000
AUIZARINE RED IP see: CB6580000
AUIZARINE RED L see: CB6580000
AUIZARINE VIOLET 3B BASE see: CB7700000
AUIZARIN RED see: CB6580000
AUIZERINE NAC see: CB6580000
AUIZERINE RED IPP see: CB6580000
AUKABUTAZONA see: UQ8225000
AUKACITRON see: GE7580000
AUKALOID C see: AX7875000
AUKALOID F see: AX7875000
AUKALOID H see: AX7875000
AUKALOID V see: GY0750000
AUKALOID X see: GZ0570000
AUKAMID see: TQ9800000

AZ7746200 ALKAMON DS
DEF:A detergent (GISAAA 43(3),14,78)
UPDT:7909 CAS: 11139-76-7
TXDS: par-rat LD50:379 mg/kg GISAAA 43(3),14,78
par-mus LD50:300 mg/kg GISAAA 43(3),14,78

AZ7750000 ALKANE 56
UPDT:7902
TXDS: orl-mus LD50:6856 mg/kg SKEZAP 4,15,63

AZ7751000 ALKANE 60
UPDT:7902
TXDS: orl-mus LD50:12780 mg/kg SKEZAP 4,15,63

AZ7752000 ALKANE S
UPDT:7902
TXDS: orl-mus LD50:7571 mg/kg SKEZAP 4,15,63

ALKANNA RED see: QL8000000
ALKANNIN see: QL8000000
ALKARAU see: ZG0350000
ALKATHENE see: TQ3325000
ALKATHENE 200 see: TQ3325000
ALKATHENE 22 300 see: TQ3325000
ALKATHENE 17/04/00 see: TQ3325000
ALKATHENE ARN 60 see: TQ3325000
ALKATHENE BXDG33 see: KX4025000
ALKATHENE WJG 11 see: TQ3325000
ALKATHENE WNG 14 see: TQ3325000
ALKATHENE XDG 33 see: TQ3325000
ALKATHENE XJK 25 see: TQ3325000
ALK-AURS see: JO1225000
ALKAVERVIR see: YX7875000
ALKAZENE 42 see: CZ1800000
ALKENYL DIMETHYLETHYL AMMONIUM BROMIDE see: BO2500000
ALKERAN see: AY3675000
ALKIRON see: YR0875000
ALKIROL (German) see: KQ6300000
ALKOVEX see: TR8100000
ALKOVERT see: NM7525000
ALKRON see: TF4550000
ALKYL ARYL POLYETHER ALCOHOLS see: TQ4150000
ALKYL ARYL POLYETHOXY ETHANOL SODIUM SULFONATE SALT see: YM0800000
ALKYL ARYL POLYETHOXY ETHANOL SODIUM SULFONATE SALT see: YM0440000

AZB400000 ALKYL ARYL SULFONATE
DEF:It is synthetic anionic detergent, containing a minimum of 40 % SODIUM ALKYL ARYL SULFONATE,approximately 2 % MOISTURE, 1 % UNSULFONATED OIL and the balance SODIUM SULFATE(JPHAA3 42,489,53)
UPDT:7901
SYN: D-40
TXDS: orl-rat LD50:2320 mg/kg JAPMA8 42,489,53
orl-mus LD50:2010 mg/kg JAPMA8 42,489,53
orl-rbt LD50:1730 mg/kg JAPMA8 42,489,53
orl-ham LD50:1131 mg/kg JAPMA8 42,489,53

ALKYLBENZENESULFONATE see: DB4370000
Linear ALKYLBENZENESULFONATE, SODIUM SALT see: DB4550000
p-n-ALKYLBENZENSULFONAN SODNY (Czech) see: DB4725000
ALKYL DIMETHYLAMMONIUM BROMIDE see: BO3400000
ALKYL DIMETHYL BENZALKONIUM CHLORIDE see: BO2850000
ALKYL DIMETHYL BENZALKONIUM SACCHARINATE see: BO2856000
ALKYL DIMETHYLBENZYL AMMONIUM CHLORIDE see: BO3150000
ALKYL DIMETHYL 3,4-DICHLOROBENZENE AMMONIUM CHLORIDE see: BO2975000
ALKYL(C8H17 to C18H37) DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE see: BO3200000
ALKYL DIMETHYL ETHYLAMMONIUM CHLORIDE see: BO3405000
ALKYL DIMETHYL ETHYLBENZYLAMMONIUM BROMIDE see: BO3320000
ALKYLDIMETHYLETHYLBENZYL AMMONIUM CHLORIDE see: BO3325000
ALKYLDIMETHYL(PHENYLMETHYL)QUATERNARY AMMONIUM CHLORIDES see: BO3150000
ALKYL((ETHYLPHENYL)METHYL)DIMETHYL QUATERNARY AMMONIUM CHLORIDES see: BO3325000
ALKYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE see: NJ4728000
ALKYL NAPHTHYL METHYL PYRIDINIUM CHLORIDE see: UU1700000

AZ9375500 ALKYLNITRILE
DEF:C9-H19-C-N to C17-H35-C-N (28ZPAK -,160,72)
UPDT:7904
SYN: NITRIL MASTNE KYSELINY S (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,160,72

ALKYL PHENOL POLYGLYCOL ETHERS see: TQ4150000
ALKYL PHENOXY POLYETHOXY ETHANOLS see: TQ4150000
n-ALKYLPHOSPHINE OXIDE (mixed C4-C7) see: SZ1450000

AZ9400000 ALKYL PYRIDINES R
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 8/5/71
eye-rbt 5 mg SEV UCDS** 8/5/71
TXDS: orl-rat LD50:2240 mg/kg UCDS** 9/5/71
skn-rbt LD50:356 mg/kg UCDS** 8/5/71

ALKYL(C9-15)TOLYL METHYLTRIMETHYL AMMONIUM CHLORIDE see: BO3675000
ALKYL TRIMETHYLAMMONIUM CHLORIDE see: BO3685000
ALLACYL see: YQ8665000
ALLANTOXANIC ACID, POTASSIUM SALT see: RR4580000
ALLBARBITAL see: CQ3325000
ALLBRI ALUMINUM PASTE AND POWDER see: BD0830000
ALLBRI NATURAL COPPER see: GL5325000
ALLEDRYL see: KR6825000
(+)-ALLELIRETHONYL (+)-cis,trans-CHRYSANTHEMATE see: GZ1925000
ALLERCORB see: CI7650000
ALLERGAN B see: KR6825000
ALLERGEN see: TM7810000
ALLERGEFON MALEATE see: US6350000
ALLERGEVAL see: KR6825000
ALLERGICAL see: KR6825000
ALLERGIN see: KR6825000
ALLERGINA see: KR6825000
ALLERGISAN see: US6380000
ALLERGIVAL see: KR6825000
ALLERON see: TF4550000
ALLETHRIN see: GZ1925000
d-trans ALLETHRIN see: GZ1950000
ALLETHRIN (DOT) see: GZ1925000
ALLIDOCHLOR see: AB5250000
ALLIED PE 617 see: TQ3325000
ALLILE (CLORURO DI) (Italian) see: UC7350000
ALLIL-GLICIDIL-ETERE (Italian) see: RR0875000
1-ALLILOSSI-2,3 EPOSSIPROPANO (Italian) see: RR0875000
ALLILOWY ALKOHOL (Polish) see: BA5075000
ALLIONAL see: CP8925000
ALLISAN see: BX2975000
ALLOBARBITAL see: CQ3325000
ALLOBARBITONE see: CQ3325000
ALLOCAINE see: DG2100000
ALLOCLAMIDE HYDROCHLORIDE see: CU8800000

BA2625000 ALLODAN
UPDT:7901 MW: 385.74 MOLFM: C8-H6-Cl8
TXDS: orl-rat LD50:940 mg/kg GTPZAB 8,30,64
skn-rat LD50:1000 mg/kg GTPZAB 8(4),30,64
orl-mus LD50:750 mg/kg GTPZAB 8(4),30,64

ALLODENE see: SH9450000
ALLOFENYL see: CQ0460000
ALLOFERINE see: RC9865000

BA2930000 ALLOISOLEUCINE, D-
UPDT:7901 CAS: 1509-35-9 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: D-ALLOISOLEUCINE
TXDS: ipr-rat LD50:8922 mg/kg ABBIA4 64,319,56

BA2933000 ALLOISOLEUCINE, L-
UPDT:7901 CAS: 1509-34-8 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: L-ALLOISOLEUCINE
TXDS: ipr-rat LD50:6954 mg/kg ABBIA4 58,253,55

D-ALLOISOLEUCINE see: BA2930000
L-ALLOISOLEUCINE see: BA2933000
ALLOMALEIC ACID see: LS9625000
ALLOMALEIC ACID DIMETHYL ESTER see: EM6125000
ALLOMYCIN see: BE5950000
ALLONAL see: CP8925000
ALLO-OCIMENOL see: RG5775000

BA3570000 ALLOPHANIC ACID, 2-(o-BROMOPHENYL)-, ETHYL ESTER
UPDT:8001 MW: 287.14 MOLFM: C10-H11-Br-N2-O3
SYN: 2-(o-BROMOPHENYL)ALLOPHANIC ACID ETHYL ESTER * 2-(2-BROMOPHENYL)ALLOPHANIC ACID ETHYL ESTER * ETHYL 2-(o-BROMOPHENYL)ALLOPHANATE * SCS 143
TXDS: orl-mus LD50:1150 mg/kg EJMCA5 14,215,79

BA3580000 ALLOPHANIC ACID, 2-(o-CHLOROPHENYL)-, ETHYL ESTER
UPDT:8001 MW: 242.68 MOLFM: C10-H11-Cl-N2-O3
SYN: 2-(o-CHLOROPHENYL)ALLOPHANIC ACID ETHYL ESTER * 2-(2-CHLOROPHENYL)ALLOPHANIC ACID ETHYL ESTER * ETHYL 2-(o-CHLOROPHENYL)ALLOPHANATE * SCS 100
TXDS: orl-mus LD50:950 mg/kg EJMCA5 14,215,79

BA3590000 ALLOPHANIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER
UPDT:8002 CAS: 562-94-7 MW: 210.26 MOLFM: C10-H14-N2-O3
SYN: 1-AETHINYL-CYCLOHEXYL-ALLOPHANAT-(1) (German) * (AMINOCARBONYL)-CARBAMIC ACID 1-ETHYNYLCYCLOHEXYL ESTER (9CI) * CYCLOHEXANOL, 1-ETHYNYL-, ALLOPHANATE * DOLCENTAL * 1-ETHYNYLCYCLOHEXYL ALLOPHANATE
TXDS: orl-mus LD50:7500 mg/kg ARZNAD 4,477,54

BA3600000 ALLOPHANIC ACID, METHYL ESTER
UPDT:7901 CAS: 761-09-7 MW: 118.11 MOLFM: C3-H6-N2-O3
SYN: CARBAMIC ACID, CARBAMOYL-, METHYL ESTER * METHYL ALLOPHANATE * USAF EL-70
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

BA3620000 ALLOPHANIC ACID, 3-METHYL-1-PENTYN-3-YL ESTER
UPDT:8002 MW: 184.22 MOLFM: C8-H12-N2-O3
SYN: 3-METHYL-PENTIN-1-ALLOPHANAT-(3) (German) * 1-PENTYN-3-OL, 3-METHYL-, ALLOPHANATE
TXDS: orl-mus LD50:875 mg/kg ARZNAD 4,477,54

BA3650000 ALLOPHANIC ACID, 4,4'-o-PHENYLENEBIS(3-THIO-, DIETHYL ESTER
UPDT:7901 CAS: 23564-06-9 MW: 370.48 MOLFM: C14-H18-N4-O4-S2
SYN: 1,2-BIS-(3-AETHOXYCARBONYL-2-THIOREIDO)-BENZOL (German) * CERCOBIN * CHIPCO SPOT KLEEN * DIETHYL 4,4'-o-PHENYLENEBIS(3-THIOALLOPHANATE) * ENOVIT * PELT SOL * THIOPHANAT (German) * THIOPHANATE * TOPSIN * 3836 TURF FUNGICIDE
TXDS: orl-rat LD50:1500 mg/kg 85ARAE 4,126,76
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75

BA3675000 ALLOPHANIC ACID, 4,4'-o-PHENYLENEBIS(3-THIO-, DIMETHYL ESTER
UPDT:7901 CAS: 23564-05-8 MW: 342.42 MOLFM: C12-H14-N4-O4-S2
SYN: o-BIS(3-METHOXYCARBONYL-2-THIOUREIDO)BENZENE * 1,2-BIS(METHOXYCARBONYLTHIOUREIDO)BENZENE * 1,2-BIS(3-(METHOXYCARBONYL)-2-THIOUREIDO)BENZENE * CARBAMIC ACID, (1,2-PHENYLENEBIS(IMINOCARBONOTHIOYL))BIS-, DIMETHYL ESTER * CERCOBIN M * CERCOBIN METHYL * DIMETHYL 4,4'-o-PHENYLENE BIS(3-THIOALLOPHANATE) * ENOVIT M * ENOVIT METHYL * ENOVIT-SUPPER * FUNGO * FUNGO 50 * METHYLTHIOFANATE * METHYL THIOPHANATE * MILDOTHANE * NF 44 * PELT-44 * TD 1771 * THIOPHANATE M * THIOPHANATE METHYL * TOPSIN M * TOPSIN NF-44 * TOPSIN WP METHYL * TRIEVIN
TXDS: orl-rat LD50:7500 mg/kg 85ARAE 4,125,76
ipr-rat LD50:1140 mg/kg TXAPA9 23,606,72
orl-mus LD50:3400 mg/kg TXAPA9 23,606,72
ipr-mus LD50:790 mg/kg TXAPA9 23,606,72
orl-dog LDLo:4000 mg/kg TXAPA9 23,606,72
orl-rbt LD50:2270 mg/kg TXAPA9 23,606,72

orl-gpg LD50:3640 mg/kg TXAPA9 23,606,72
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75
REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76

BA3685000 ALLOPHANIC ACID, 2-PHENYL-, ETHYL ESTER
UPDT:8001 MW: 208.24 MOLFM: C10-H12-N2-O3
SYN: ETHYL 2-PHENYLALLOPHANATE * PHENYL-2 ALLOPHANATE d'ETHYLE (French) * 2-PHENYLALLOPHANIC ACID ETHYL ESTER * SCS 35
TXDS: orl-mus LD50:850 mg/kg EJMCA5 14,215,79

BA3690000 ALLOPHANIC ACID, 2-(alpha,alpha,alpha-TRIFLUORO-o-TOLYL)-, ETHYL ESTER
UPDT:8001 MW: 276.24 MOLFM: C11-H11-F3-N2-O3
SYN: ETHYL 2-(o-TRIFLUOROMETHYLPHENYL)ALLOPHANATE * ETHYL 2-(2-TRIFLUOROMETHYLPHENYL)ALLOPHANATE * SCS 159 * 2-(2-TRIFLUOROMETHYLPHENYL)ALLOPHANIC ACID ETHYL ESTER
TXDS: orl-mus LD50:1500 mg/kg EJMCA5 14,215,79

ALLOPSEUDOCODEINE see: QD0895000
ALLOPSEUDOCODEINE, ACETYL- see: QD0965000
ALLOPSEUDOCODEINE, ACETYLDIHYDRO- see: QD1715000
ALLOPSEUDOCODEINE, DIHYDRO- see: QD1690000
ALLOPSEUDOCODEINE HYDROCHLORIDE see: QD1052500
ALLOPSEUDOCODEINE, TETRAHYDRO- see: QC8980000
ALLOPURINOL see: UR0785000
ALLORPHINE see: QC7700000

BA4050000 ALLOTHREONINE, D-
UPDT:7901 CAS: 24830-94-2 MW: 119.14 MOLFM: C4-H9-N-O3
SYN: D-ALLOTHREONINE
TXDS: ipr-rat LD50:6910 mg/kg ABBIA4 64,319,56

BA4055000 ALLOTHREONINE, L-
UPDT:7901 CAS: 28954-12-3 MW: 119.14 MOLFM: C4-H9-N-O3
SYN: L-ALLOTHREONINE
TXDS: ipr-rat LD50:5242 mg/kg ABBIA4 58,253,55

D-ALLOTHREONINE see: BA4050000
L-ALLOTHREONINE see: BA4055000
ALLOTROPAL see: SC4900000

BA4200000 ALLOXAN
UPDT:7908 CAS: 50-71-5 MW: 142.08 MOLFM: C4-H2-N2-O4
SYN: BARBITURIC ACID, 5-OXO- * MESOXALYLCARBAMIDE * MESOXALYLUREA * 2,4,5,6(1H,3H)-PYRIMIDINETETRONE * 2,4,5,6-PYRIMIDINTETRON (Czech) * 2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE * UREA, MESOXALYL-
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,150,72
TXDS: orl-rat LDLo:4470 mg/kg 28ZPAK -,150,72
ivn-rat LD50:300 mg/kg CBSBAW 142,1335,48
ipr-mus LDLo:300 mg/kg PSEBAA 67,154,48
scu-mus LDLo:400 mg/kg PSEBAA 67,154,48
scu-mus TDLo:450 mg/kg/(preg) TFX:TER AJDCBJ 84,647,52
ivn-mus LDLo:200 mg/kg PSEBAA 67,154,48
ivn-rbt LDLo:300 mg/kg AJCPAI 16,257,46
rec-rbt LDLo:180 mg/kg AJCPAI 16,257,46
ivn-pgn LDLo:150 mg/kg PSEBAA 58,31,45
ivn-dck LDLo:250 mg/kg HBTXAC 5,6,59
ivn-dom LDLo:200 mg/kg HBTXAC 5,6,59
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALLOXAN MONOHYDRATE see: UW0492000

BA4225000 ALLOXAN, 5-OXIME
UPDT:7908 CAS: 87-39-8 MW: 157.10 MOLFM: C4-H3-N3-O4
SYN: 5-HYDROXYIMINOBARBITURIC ACID * VIOLURIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05202
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-ALLOXYETHANOL (Czech) see: KJ5425000
ALLO-YOHIMBIN HYDROCHLORIDE see: ZG1228000
ALLTEX see: XW5250000
ALLTOX see: XW5250000
ALLUMINIO(CLORURO DI) (Italian) see: BD0525000
ALLUMINIO DIISOBUTIL-MONOCLORURO (Italian) see: BD0560000
ALLUVAL see: YS3150000
ALLYL ACETATE see: AF1750000
ALLYLACETIC ACID see: SB2800000
S-ALLYL-2-ACETOXY-N-(2-ACETOXYETHYL)-3-METHOXYBENZAMIDE see: CU8735000
ALLYL ACRYLATE see: UD3675000
ALLYL AL see: BA5075000

BA5075000 ALLYL ALCOHOL
UPDT:7908 CAS: 107-18-6 MW: 58.09 MOLFM: C3-H6-O
SYN: AA * ALCOOL ALLILICO (Italian) * ALCOOL ALLYLIQUE (French) * ALLILOWY ALKOHOL (Polish) * ALLYL AL * ALLYL ALCOHOL (DOT) * ALLYLALKOHOL (German) * ORVINYLCARBINOL * PROPENOL * PROPEN-1-OL-3 * 1-PROPEN-3-OL * 2-PROPEN-1-OL * PROPENYL ALCOHOL * VINYLCARBINOL * WEED DRENCH
IRDS: eye-hmn 25 ppm SEV AMIHAB 18,303,58
skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 4270 ug SEV AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:25 ppm TFX:IRR DTLVS* 3,8,71
orl-rat LD50:64 mg/kg JIHTAB 30,63,48
ihl-rat LC50:165 ppm/4H AMIHAB 18,303,58
ipr-rat LD50:42 mg/kg AMIHAB 18,303,58
orl-mus LD50:96 mg/kg AMIHAB 18,303,58
ipr-mus LD50:42 mg/kg AMIHAB 18,303,58
orl-dog LDLo:5 mg/kg JPETAB 25,144,25
ihl-mky LCLo:1000 ppm/4H 31ZNAA 5(3),189,77
orl-rbt LDLo:53 mg/kg PHTT**
ihl-rbt LCLo:1000 ppm JAMAAP 98,2269,32
skn-rbt LD50:53 mg/kg TXCYAC 9(1-2),29,78
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm (skin) DTLVS* 3,7,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,12,69
REGS: OSHA STANDARD-air:TWA 2 ppm (skin) (SCP-E) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:POISON AND FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALLYL ALCOHOL (DOT) see: BA5075000
ALLYL ALDEHYDE see: AS1050000
ALLYL-(o-ALDEHYDROPHENYL)THIOUREA see: YR7905000
ALLYLALKOHOL (German) see: BA5075000
S-ALLYL-5-(1-(ALLYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CP8117000
N-ALLYL-2-ALLYLTHIO-2-ETHYLBUTYRAMIDE see: ES4100000

BA5425000 ALLYLAMINE
UPDT:7908 CAS: 107-11-9 MW: 57.11 MOLFM: C3-H7-N
SYN: 3-AMINOPROPYLENE * MONOALLYLAMINE
TXDS: ihl-man TCLo:5 ppm/5M TFX:PUL AEHLAU 1,343,60
orl-rat LD50:106 mg/kg AEHLAU 1,343,60
ihl-rat LC50:286 ppm/4H AEHLAU 1,343,60
orl-mus LD50:57 mg/kg AEHLAU 1,343,60
ipr-mus LD50:49 mg/kg AEHLAU 1,343,60
skn-rbt LD50:35 mg/kg AEHLAU 1,343,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BA5600000 ALLYLAMINE, 2-(ALLYLOXY)-N,N-DIMETHYL-
UPDT:7901 CAS: 63905-34-0 MW: 141.24 MOLFM: C8-H15-N-O
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,338,57

BA5775000 ALLYLAMINE, 3-(ALLYLOXY)-N,N-DIMETHYL-
UPDT:7901 CAS: 63905-35-1 MW: 141.24 MOLFM: C8-H15-N-O
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,338,57

BA5950000 ALLYLAMINE, N,N-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 63905-36-2 MW: 182.11 MOLFM: C7-H13-Cl2-N
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N'-ALLYL- * TL 341
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** NDCrc-132,Nov,42

BA6030000 ALLYLAMINE, N,N-BIS(2-CHLOROETHYL)-2-CHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-37-3 MW: 253.01 MOLFM: C7-H12-Cl3-N .Cl-H
SYN: 2-CHLOROALLYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:19 mg/kg CANCAR 2,1075,49

BA6125000 ALLYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-38-4 MW: 218.57 MOLFM: C7-H13-Cl2-N .Cl-H
SYN: ALLYL-BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:3 mg/kg CANCAR 2,1055,49
scu-mus LDLo:4 mg/kg JPETAB 91,224,47

BA6200000 ALLYLAMINE, compd. with 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOL
UPDT:7901 MW: 383.21 MOLFM: C3-H7-N .C11-H7-I-N2-O2
SYN: ALLYLAMMONIUM 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOXIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02579

BA6300000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-
UPDT:7901 CAS: 86-14-6 MW: 291.50 MOLFM: C16-H21-N-S2
SYN: 191C49 * DIETHIBUTIN * 3-DIETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIETHYLAMINO-1,1-DITHIENYLBUT-1-ENE * 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE * 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE * N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE * DIETHYLTHIAMBUTENE * NIH-4185 * THEMALON * THIAMBUTENE
TXDS: ipr-mus LD50:90 mg/kg AJPTAK 135,376,62

BA6330000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 132-19-4 MW: 327.96 MOLFM: C16-H21-N-S2 .Cl-H
SYN: N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE HYDROCHLORIDE * THIAMBUTENE HYDROCHLORIDE
TXDS: orl-mus LD50:204 mg/kg 12VXAS 9,1198,76
scu-mus LD50:101 mg/kg 12VXAS 9,1198,76

BA6345000 ALLYLAMINE, N,1-DIMETHYL-3,3-DI-2-THIENYL-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66037-50-9 MW: 313.93 MOLFM: C15-H19-N-S2 .Cl-H
SYN: N-ETHYL-N,1-DIMETHYL-3,3-DI-2-THIENYLALLYLAMINE HYDROCHLORIDE * N-ETHYL-N,1-DIMETHYL-3,3-DI-2-THIENYL-2-PROPENAMINE HYDROCHLORIDE * ETHYLMETHIAMBUTENE HYDROCHLORIDE * 3-ETHYLMETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE HYDROCHLORIDE * ETHYLMETHYLTHIAMBUTENE HYDROCHLORIDE
TXDS: orl-mus LD50:192 mg/kg 12VXAS 9,502,76
scu-mus LD50:88 mg/kg 12VXAS 9,502,76

BA6475000 ALLYLAMINE, N,N-DIMETHYL-3-DODECYLTHIO-
UPDT:7901 CAS: 63905-39-5 MW: 285.59 MOLFM: C17-H35-N-S
SYN: N,N-DIMETHYL-gamma-(n-DODECYLTHIO)-ALLYLAMINE * USAF A-4718
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

BA6650000 ALLYLAMINE, N,N-DIMETHYL-3-(PHENYLTHIO)-
UPDT:7901 CAS: 63905-40-8 MW: 193.33 MOLFM: C11-H15-N-S
SYN: N,N-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE * USAF A-4720
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

BA6825000 ALLYLAMINE, N,N-DIMETHYL-3-(p-TOLYLTHIO)-
UPDT:7906 CAS: 63905-41-9 MW: 207.36 MOLFM: C12-H17-N-S
SYN: N,N-DIMETHYL-gamma-(p-TOLYLTHIO)-ALLYLAMINE * USAF A-4719 * USAF A-5025
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

BA6900000 ALLYLAMINE, 3,3-DI-2-THIENYL-N,N-1-TRIMETHYL-
UPDT:7901 CAS: 524-84-5 MW: 263.44 MOLFM: C14-H17-N-S2
SYN: ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL- * 338C48 * 3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE * DIMETHYLTHIAMBUTENE * OHTON * N,N,1-TRIMETHYL-3,3-DI-2-THIENYLALLYLAMINE
TXDS: orl-mus LD50:199 mg/kg 12VXAS 8,379,68

BA7000000 ALLYLAMINE, N-METHYL-N-NITROSO-
UPDT:7911 CAS: 4549-43-3 MW: 100.14 MOLFM: C4-H8-N2-O
SYN: METHYLALLYLNITROSAMIN (German) * METHYLALLYLNITROSAMINE * N-METHYL-N-NITROSOALLYLAMINE * N-NITROSOALLYLMETHYLAMINE * NITROSOMETHYLALLYLAMINE * N-NITROSOMETHYLALLYLAMINE
TXDS: orl-rat LD50:340 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:800 mg/kg/76W-C TFX:ETA ARZNAD 19,1077,69
ivn-rat LD50:320 mg/kg ZEKBAI 69,103,67
ivn-rat TDLo:450 mg/kg/45W-I TFX:CAR ZEKBAI 69,103,67

BA7050000 ALLYLAMINE, N,N,2-TRIMETHYL-
UPDT:7901 MW: 99.20 MOLFM: C6-H13-N
SYN: TRIMETHYLAMINE, ISOPROPYLIDENE- * N,N,2-TRIMETHYLPROPENYLAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04047

ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL- see: BA6900000

BA7200000 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5786-77-6 MW: 299.90 MOLFM: C14-H17-N-S2 .Cl-H
TXDS: orl-mus LD50:199 mg/kg JPETAB 107,385,53
scu-mus LD50:98 mg/kg JPETAB 107,385,53

BA7350000 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 568-69-4 MW: 440.02 MOLFM: C26-H29-N-O3 .Cl-H
SYN: AMOTRIPHENE HYDROCHLORIDE * 3-DIMETHYLAMINO-1,1,2-TRIS(4-METHOXYPHENYL)-1-PROPENE HYDROCHLORIDE * MYORDIL
TXDS: orl-mus LD50:385 mg/kg 12VXAS 8,73,68
ivn-mus LD50:30 mg/kg 12VXAS 8,73,68

2-(ALLYLAMINO)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN2935000
2-(ALLYLAMINO)-2'-CHLORO-6'-METHYLACETANILIDE, HYDROCHLORIDE see: AN2935000
1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8120000
1-ALLYL-6-AMINO-3-ETHYLURACIL see: YQ8665000
1-ALLYL-6-AMINO-3-METHYLURACIL see: YQ8680000
(4-ALLYLAMINOPHENYL)ACETIC ACID see: AF1715000
2-(4-(ALLYLAMINO)PHENYL)PROPIONIC ACID see: UE6115000
ALLYLAMMONIUM 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOXIDE see: BA6200000
p-ALLYLANISOLE see: BZ8225000
ALLYL beta-(1-AZIRIDINYL)PROPIONATE see: UE7375000
ALLYLBARBITAL see: CP8750000
N-ALLYLBARBITAL see: CP8406000
ALLYLBARBITONE see: CP8750000
ALLYLBENZENE see: CY2275000
5-ALLYL-1,3-BENZODIOXOLE see: CY2800000
2-ALLYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE see: DL0737000
3-ALLYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE see: DL0730000
5-ALLYL-1-BENZYL-5-ISOPROPYL BARBITURIC ACID see: CP8118500
5-ALLYL-1-BENZYL-5-PHENYL BARBITURIC ACID see: CP8119000
1-ALLYL-2-BENZYL-PIPERIDINE HYDROCHLORIDE see: TM4025000
5-ALLYL-5-BENZYL-2-THIOBARBITURIC ACID SODIUM SALT see: CP8120000
ALLYL-BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: BA6125000
ALLYL BROMIDE see: UC7090000
ALLYL BROMIDE (DOT) see: UC7090000

N-ALLYL-p-BROMOBENZENESULFONAMIDE see: DA9420000
cis-N-ALLYL-4-BROMO-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6870000
trans-N-ALLYL-4-BROMO-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6860000
1-ALLYL-5-BROMO-6-METHYL-3-PHENYLURACIL see: YQ8690000
3-(2-ALLYL-4-BROMOPHENOXY)-1,2-PROPANEDIOL see: TY2300000
3-(2-ALLYL-6-BROMOPHENOXY)-1,2-PROPANEDIOL see: TY2350000
ALLYL BUTANOATE see: ES5775000
5-ALLYL-5-(2-BUTENYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CP8170000
5-ALLYL-5-sec-BUTYLBARBITURIC ACID see: CP8225000
5-ALLYL-5-BUTYLBARBITURIC ACID SODIUM SALT see: CP8270000
5-ALLYL-5-sec-BUTYLBARBITURIC ACID SODIUM SALT see: CP8290000
5-ALLYL-5-sec-BUTYL-1-METHYLBARBITURIC ACID see: CP8250000
O-ALLYL BUTYLPHENYLPHOSPHINATE see: SZ4550000
O-ALLYL(P-BUTYL-P-PHENYL)PHOSPHINATE see: SZ4550000
ALLYL sec-BUTYL THIOBARBITURIC ACID see: CP8300000
5-ALLYL-5-sec-BUTYL-2-THIOBARBITURIC ACID see: CP8300000
5-ALLYL-5-sec-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CP8350000
5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CP8313000
5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CP8316000
5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CP8332500
5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CP8335000
5-ALLYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CP8345000
ALLYL BUTYRATE see: ES5775000
ALLYL CAPROATE see: MO6125000
ALLYL CAPRYLATE see: RH0365000
ALLYL CARBAMATE see: EY8512000
ALLYLCARBAMIC ESTER of m-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE see: EY8500000
ALLYLCARBAMIC ESTER of m-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: BR4600000
ALLYLCARBAMIDE see: YR7875000
ALLYLCATECHOL METHYLENE ETHER see: CY2800000
ALLYL-CHLORHYDRINETHER see: UA5075000
ALLYLCHLORID (German) see: UC7350000
ALLYL CHLORIDE see: UC7350000
ALLYL CHLORIDE (DOT) see: UC7350000
3-ALLYL-5-CHLORO-2-BENZOXAZOLINONE see: DM4920000
ALLYL CHLOROCARBONATE see: LQ5775000
ALLYL CHLOROCARBONATE (DOT) see: LQ5775000
cis-N-ALLYL-4-CHLORO-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6890000
trans-N-ALLYL-4-CHLORO-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6880000
N-ALLYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE see: DP1490000
ALLYL 2-CHLOROETHYLSULFIDE see: WP9625000
ALLYL CHLOROFORMATE see: LQ5775000
3-(2-ALLYL-4-CHLOROPHENOXY)-1,2-PROPANEDIOL see: TY2400000
3-(2-ALLYL-6-CHLOROPHENOXY)-1,2-PROPANEDIOL see: TY2450000
1-ALLYL-3-(2'-CHLOROPHENYL)-2-THIOUREA see: YR7880000
ALLYL CINERIN see: GZ1925000
ALLYL CINNAMATE see: GD8050000
ALLYL CYANIDE see: EM8050000
3'-ALLYLCYCLOHEPTANESPIRO-5'-HYDANTOIN see: HM2950700
ALLYL CYCLOHEXANEACETATE see: GU6495000
ALLYL CYCLOHEXANEPROPIONATE see: GV6735000
1'-ALLYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2488000
3'-ALLYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2490000
1-ALLYL-1-CYCLOHEXANOL see: GV8100000
3-ALLYL-5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID see: CP8370000
ALLYL CYCLOHEXYLACETATE see: GU6495000
2-ALLYL-2-CYCLOHEXYLACETIC ACID 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER HYDROCHLORIDE see: AF1720000
5-ALLYL-1-CYCLOHEXYLBARBITURIC ACID see: CP8400400
4-(1-ALLYLCYCLOHEXYL)-1,1-DIMETHYLPIPERAZINIUM, IODIDE see: TM2989100
5-ALLYL-N-CYCLOHEXYL-2-HYDROXY-3-METHOXYBENZAMIDE see: CU8704000
1-(1-ALLYLCYCLOHEXYL)-4-METHYLPIPERAZINE, HYDROCHLORIDE see: TK8001000
N-ALLYL-1-(p-(CYCLOHEXYLOXY)PHENYL)ETHYLAMINE see: KQ7320000
5-ALLYL-1-CYCLOHEXYL-3-PHENYLBARBITURIC ACID see: CP8400450
5-ALLYL-1-CYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CP8400450
3-ALLYLCYCLOHEXYL PROPIONATE see: GV6735000
5-ALLYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CP8400400
alpha-ALLYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GY5955000
5-ALLYL-5-(2-CYCLOPENTENYL)BARBITURIC ACID see: CP8400500
5-ALLYL-5-(2-CYCLOPENTENYL)BARBITURIC ACID SODIUM SALT see: CP8402500
5-ALLYL-5-(2-CYCLOPENTENYL)-1-METHYLBARBITURIC ACID see: CP8401500
N-ALLYL-2-(2-CYCLOPENTENYL)-1-METHYLETHYLAMINE see: KQ7330000
5-ALLYL-5-(2-CYCLOPENTENYL)-2-THIOBARBITURIC ACID see: CP8403500
5-ALLYL-5-CYCLOPENTYLBARBITURIC ACID see: CP8404000
N-ALLYL-7,8-DEHYDRO-4,5-EPOXY-3,6-DIHYDROXYMORPHINAN see: QC7700000
17-alpha-ALLYL-3-DEOXY-19-NORTESTOSTERONE see: KG7960000
N-ALLYL-N-DESMETHYLMORPHINE see: QC7700000
L-ALLYL-(6-DIAZO-5-OXO)-L-NORLEUCYL-(6-DIAZO-5-OXO)-L-NORLEUCINE MONOHYDRATE see: AY7940000
ALLYLDICHLOROARSINE see: CG6825000
1-ALLYL-3-(2',5'-DICHLOROPHENYL)-2-THIOUREA see: YR7883000
5-ALLYL-1,3-DICYCLOHEXYLBARBITURIC ACID see: CP8405000
5-ALLYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CP8405000
3-ALLYL-1,3-DICYCLOHEXYL-2-THIOPSEUDOUREA HYDROBROMIDE see: UL8122500
1-ALLYL-3-(4'-DIETHYLAMINOPHENYL)-2-THIOUREA see: YR7886000
1-ALLYL-5,5-DIETHYLBARBITURIC ACID see: CP8406000
ALLYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE see: B03740000
5-ALLYL-N,N-DIETHYL-2-HYDROXY-3-METHOXYBENZAMIDE see: CU8705000
1-ALLYL-5,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CP8408000
ALLYL DIGLYCOL CARBONATE see: FG2080000
6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN7200000
6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE see: HN7525000
6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-5H-DIBENZ(c,e)AZEPINE see: HN7350000
4-ALLYL-1,2-DIHYDRO-1,2-DIMETHOXYBENZENE see: CZ5720000
N-ALLYL-7,8-DIHYDRO-14-HYDROXYNORMORPHINONE see: QD2260000
4-ALLYL-1,2-DIHYDRO-2-METHOXYPHENOL see: SL0675000
6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE see: HO2975000
N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINENE-13 HYDROCHLORIDE see: QC7710000
1-ALLYL-3,4-DIMETHOXYBENZENE see: CY2450000
4-ALLYL-1,2-DIMETHOXYBENZENE see: CY2450000
5-ALLYL-2,3-DIMETHOXY-N-(2-HYDROXYETHYL)BENZAMIDE see: CU8710000
1-ALLYL-2,5-DIMETHOXY-3,4-METHYLENEDIOXYBENZENE see: CY2500000
N-ALLYL-2-(3,4-DIMETHOXYPHENYL)ACETAMIDE see: AB4315000
1-ALLYL-5-DIMETHYLAMINO-6-METHYL-3-PHENYLURACIL see: YQ8710000
3-ALLYL-5-DIMETHYLAMINO-6-METHYL-1-PHENYLURACIL see: YQ8700000
N-ALLYL-alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0595000
1-ALLYL-3-DIMETHYLCARBAMOYLOXYPYRIDINIUM BROMIDE see: UU1760000
(cis)-N-ALLYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6920000
(trans)-N-ALLYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD6900000
cis-N-ALLYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE see: GD6940000
trans-N-ALLYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE see: GD6930000
N-ALLYL-1,5-DIMETHYL-4-HEXENYLAMINE see: MP8950000
5-ALLYL-N,N-DIMETHYL-2-HYDROXY-3-METHOXYBENZAMIDE see: CU8715000
N-ALLYL-2,3-DIMETHYL-3-(m-HYDROXYPHENYL)PIPERIDINE HYDROBROMIDE see: SJ4100000
cis-N-ALLYL-alpha,beta-DIMETHYL-4-METHOXYCINNAMAMIDE see: GD6950000
trans-N-ALLYL-alpha,beta-DIMETHYL-4-METHYLCINNAMAMIDE see: GD6960000
1-ALLYL-1-(3,7-DIMETHYLOCTYL)-PIPERIDIUMBROMID (German) see: TN4426000
beta-ALLYL-N,N-DIMETHYLPHENETHYLAMINE see: SG9260000
ALLYLDIMETHYLPHENYLAMMONIUM IODIDE see: B03747500
3-(3-(1-ALLYL-2,3-DIMETHYL)PIPERIDYL)PHENOL HYDROBROMIDE see: SJ4100000
5-ALLYL-5-((2,2-DIMETHYLPROPIONYL)METHYL)BARBITURIC ACID see: CP8412000
4-ALLYL-1,1-DIMETHYL-3-THIOSEMICARBAZIDE see: VT2980000
N-ALLYL-alpha,N-DIMETHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SG9265000
trans-N-ALLYL-alpha,beta-DIMETHYL-3,4,5-TRIMETHOXYCINNAMAMIDE see: GD6970000
ALLYLDIOXYBENZENE METHYLENE ETHER see: CY2800000
5-ALLYL-1,3-DIPHENYLBARBITURIC ACID see: CP8412500
9-ALLYL-2-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO7455000
5-ALLYL-1,3-DIPHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CP8412500
5-ALLYL-N,N-DIPROPYL-2-HYDROXY-3-METHOXYBENZAMIDE see: CU8720000
ALLYLDITHIOCARBAMIC ACID p-CHLOROPHENYL ESTER see: EY8510250
ALLYLDITHIOCARBAMIC ACID PHENYL ESTER see: EY8510500
ALLYL DODECYL THIOUREA see: YR7900000
ALLYLE (CHLORURE D') (French) see: UC7350000
ALLYL ENANTHATE see: MJ1750000
17-ALLYL-4,5-alpha-EPOXY-3,14-DIHYDROXYMORPHINAN-6-ONE see: QD2260000
ALLYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: RN7525000
ALLYL 2,3-EPOXYPROPYL ETHER see: RR0875000
ALLYL-9,10-EPOXYSTEARATE see: WI3325000
ALLYLESTRENOL see: KG7960000
17-alpha-ALLYLESTR-4-EN-17-beta-OL see: KG7960000
17-alpha-ALLYL-4-ESTREN-17-beta-OL see: KG7960000
3-ALLYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE see: KJ4560000
ALLYLETHER see: KN7525000
ALLYL ETHER of PROPYLENE GLYCOL see: UA4900000
5-ALLYL-5-(1-ETHOXYETHYL)BARBITURIC ACID see: CP8413000
2-ALLYL-4-ETHOXY-5-MORPHOLINO-3(2H)-PYRIDAZINONE see: UR6115000
5-ALLYL-5-(1-ETHOXYVINYL)BARBITURIC ACID see: CP8415000
1-ALLYL-3-ETHYL-6-AMINOTETRAHYDROPYRIMIDINEDIONE see: YQ8665000
5-ALLYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CP8455000
N-ALLYL-2-ETHYL-2-ETHYLTHIOBUTYRAMIDE see: ES4110000
2-ALLYL-5-ETHYL-2'-HYDROXY-9-METHYL-6,7-BENZOMORPHAN see: PB8500000
1-ALLYL-5-ETHYL-5-ISOPENTYL-2-THIOBARBITURIC ACID see: CP8416000
1-ALLYL-5-ETHYL-5-ISOPROPENYLBARBITURIC ACID see: CP8420000
1-ALLYL-5-ETHYL-5-PHENYLBARBITURIC ACID see: CP8430000
2-ALLYL-2-ETHYL-1,3-PROPANEDIOL DICARBAMATE see: TY2650000
5-ALLYL-5-(1-ETHYLPROPYL)BARBITURIC ACID see: CP8440000
5-ALLYL-5-(1-(ETHYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CP8465000
5-ALLYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CP8470000
N-ALLYL-O-ETHYLTHIONOCARBAMATE see: EY8513500
5-ALLYL-5-ETHYL-2,4,6-TRIOXOHEXAHYDRO-1-PYRIMIDINEACETIC ACID SODIUM SALT see: UV6275000
1-ALLYL-4-FARNESYLPIPERAZINE see: TK8020000
ALLYL FLUOROACETATE see: AH6300000
ALLYL FORMATE see: LQ9800000
1-ALLYL-3-(2-FORMYLPHENYL)-2-THIOUREA see: YR7905000
ALLYLGLYCIDAETHER (German) see: RR0875000
ALLYL GLYCIDYL ETHER see: RR0875000
4-ALLYLGUAIACOL see: SJ4375000
2-(3-ALLYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester), HEMIHYDRATE see: KJ0100000
ALLYL HEPTANOATE see: MJ1750000
ALLYL HEPTOATE see: MJ1750000
ALLYL HEPTYLATE see: MJ1750000
1-ALLYL-3-(4-HEPTYL)UREA see: YR7910000
ALLYL HEXAHYDROPHENYLPROPIONATE see: GV6735000
ALLYL HEXANOATE see: MO6125000
ALLYL HOMOLOG of CINERIN I see: GZ1925000
ALLYLHYDRAZINE HYDROCHLORIDE see: MU7880000
ALLYL m-HYDROXYCARBANILATE see: FD8945000
17-alpha-ALLYL-17-beta-HYDROXY-delta(sup 4)-ESTREN see: KG7960000
17α-ALLYL-17b-HYDROXY-4-ESTRENE see: KG7960000
17-alpha-ALLYL-17-beta-HYDROXY-4-ESTRENE see: KG7960000
ALLYLHYDROXYPHENYLARSINE OXIDE see: CH7200000
1-ALLYL-3-(p-HYDROXYPHENYL)-3-METHYLPIPERIDINE, HYDROCHLORIDE see: SJ4160000
1-ALLYL-3-(p-HYDROXYPHENYL)-3-PROPYLPIPERIDINE, HYDROCHLORIDE see: SJ4170000
5-ALLYL-2-HYDROXY-N-(2-HYDROXYPROPYL)-3-METHOXYBENZAMIDE see: CU8740000
5-ALLYL-2-HYDROXY-3-METHOXYBENZAMIDE see: CU8745000
4-ALLYL-1-HYDROXY-2-METHOXYBENZENE see: SJ4375000
5-ALLYL-2-HYDROXY-3-METHOXY-N-PHENYLBENZAMIDE see: CU8750000
5-ALLYL-2-HYDROXY-3-METHOXY-N-PROPYLBENZAMIDE see: CU8755000
d,l-2-ALLYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE-d,l-CHRYSANTHEMUM MONOCARBOXYLATE see: GZ1925000
(-)-2-ALLYL-3-HYDROXY-N-METHYLMORPHINAN CITRATE see: QD0420000
N-ALLYL-3-HYDROXYMORPHINAN see: QD0350000
I-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE see: QD2260000
I-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE HYDROCHLORIDE see: QD2275000
N-ALLYL-3-(m-HYDROXYPHENYL)-2-METHYL-3-PROPYLPIPERIDINE OXALATE see: SJ4560000
5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID see: CP8575000
1-ALLYL-8-HYDROXYQUINOLINIUM BROMIDE ETHYLCARBAMATE see: VC3503000
1-ALLYL-8-HYDROXYQUINOLINIUM BROMIDE METHYLCARBAMATE see: VC3503200
1-ALLYL-8-HYDROXYQUINOLINIUM BROMIDE PROPYLCARBAMATE see: VC3503400
3-ALLYL-4-HYDROXY-1,2,3,4-TETRAHYDRO-2-THIOXO-4-QUINAZOLINECARBOXYLIC ACID see: VA1360000
ALLYLIDENE ACETATE see: UC9625000
ALLYLIDENE DIACETATE see: UC9625000
ALLYL alpha-IONONE see: MI5550000
ALLYLISOBUTYLBARBITAL see: CP8750000
ALLYLISOBUTYLBARBITURATE see: CP8750000
5-ALLYL-5-ISOBUTYLBARBITURIC ACID see: CP8750000
5-ALLYL-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CP8770000
ALLYL ISOCYANATE see: NQ8175000
5-ALLYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT see: CP8790000
5-ALLYL-5-ISOPROPENYLBARBITURIC ACID see: CP8800000
ALLYLISOPROPYLACETYLCARBAMIDE see: YT5775000
ALLYLISOPROPYLACETYLUREA see: YT5775000
5-ALLYL-5-ISOPROPYLBARBITURATE see: CP8925000

5-ALLYL-5-ISOPROPYLBARBITURIC ACID see: CP8925000
1-ALLYL-3-ISOPROPYL GLYCEROL DIETHER see: UA5250000
ALLYLISOPROPYLMALONYLUREA see: CP8925000
5-ALLYL-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CP9350000
ALLYL ISOSULFOCYANATE see: NX8225000
ALLYL ISOTHIOCYANATE see: NX8225000
ALLYL ISOVALERATE see: NY1412000
3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE see: GZ1925000
N-ALLYLMALEIMIDE see: ON4850000
alpha-ALLYLMERCAPTO-alpha,alpha-DIETHYLACETAMIDE see: ES4250000
2-ALLYLMERCAPTO-2-ETHYLBUTYRAMIDE see: ES4250000
alpha-ALLYLMERCAPTOISOBUTYRAMIDE see: UE3030000
2-ALLYLMERCAPTOISOBUTYRAMIDE see: UE3030000
ALLYLMERCAPTOMETHYLPENICILLIN see: XI0100000
ALLYLMERCAPTOMETHYLPENICILLINIC ACID see: XI0100000
3-ALLYLMERCAPTO-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: US1450000
ALLYL METHACRYLATE see: UD3500000
ALLYL METHANESULFONATE see: PB1225000
4-ALLYL-1-METHOXYBENZENE see: BZ8225000
5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE see: CY2625000
4-ALLYL-2-METHOXY-6-MORPHOLINOCARBONYLPHENOL see: SJ4553000
4-ALLYL-2-METHOXYPHENOL see: SJ4375000
4-ALLYL-2-METHOXYPHENOL ACETATE see: SJ4550000
4-ALLYL-2-METHOXYPHENYL ACETATE see: SJ4550000
2-ALLYL-2-(p-METHOXYPHENYL)-4-PENT-1-ENAMIDE see: SB2125000
4-ALLYL-2-METHOXYPHENYL PHENYLACETATE see: AJ2465000
1-ALLYL-3-(2'-METHOXYPHENYL)-2-THIOUREA see: YR7920000
4-ALLYL-2-METHOXY-6-PIPERIDINOCARBONYLPHENOL see: SJ4555000
4-ALLYL-2-METHOXY-6-PYRROLIDINYLCARBONYLPHENOL see: SJ4558000
5-ALLYL-5-(2-METHYLALLYL)BARBITURIC ACID see: CP9400000
5-ALLYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CP9410000
5-ALLYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CP9420000
5-ALLYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CP9430000
alpha-(1-(ALLYLMETHYLAMINO)-2-PROPYL)BENZHYDROL HYDROCHLORIDE see: DC7455000
5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CP9450000
5-ALLYL-5-(2-METHYLBUTYL)BARBITURIC ACID see: CP9500000
5-ALLYL-5(1-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE see: CP9800000
R(+)-5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CP9850000
S(-)-5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CP9900000
5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID, SODIUM SALT see: CP9625000
5-ALLYL-5-(1-METHYLBUTYL)MALONYLUREA see: CP9450000
5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE SODIUM see: CQ0350000
5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-BARBITURIC ACID SODIUM SALT see: CQ0350000
R(+)-5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ0360000
S(-)-5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ0370000
3'-ALLYL-1'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2493000
2-ALLYL-3-METHYL-2-CYCLOPENTEN-1-ON-4-YL-N,N'-DIMETHYL-KARBAMAT (Czech) see: GY7175000
9-ALLYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE see: CL5448000
1-ALLYL-3,4-METHYLENEDIOXYBENZENE see: CY2800000
4-ALLYL-1,2-METHYLENEDIOXYBENZENE see: CY2800000
ALLYL(3,4-METHYLENEDIOXYBENZYL)BARBITURIC ACID see: CQ0460800
1-ALLYL-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TK8010000
N-ALLYL-N-METHYLFARNESYLAMINE see: JR5000000
N-ALLYLMETHYLHEXABITAL see: CP8370000
5-ALLYL-1-METHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ0373000
5-ALLYL-1-METHYL-5-(1-METHYLPENTYL)BARBITURIC ACID see: CQ0376000
5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURIC ACID SODIUM SALT see: CQ0400000
N-ALLYL-3-METHYL-N-alpha-METHYLPHENETHYL-6-OXO-1(6H)-PYRIDAZINEACETAMIDE see: UR5290000
5-(2-ALLYL)-1-METHYL-2-NITROIMIDAZOLE see: NI3430000
3-ALLYL-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMATE see: GZ1925000
5-ALLYL-5-(1-METHYLPENTYL)BARBITURIC ACID see: CQ0410000
3-(3-(1-ALLYL-3-METHYLPIPERIDINYL))PHENOL, HYDROCHLORIDE see: SJ4160000
5-ALLYL-5-(1-METHYLPROPENYL)BARBITURIC ACID see: CQ0420000
5-ALLYL-5-(1-METHYLPROPYL) BARBITURIC ACID see: CP8225000
5-ALLYL-5-(2'-METHYL-n-PROPYL) BARBITURIC ACID see: CP8750000
3-(3-(1-ALLYL-2-METHYL-3-PROPYL)PIPERIDYL)PHENOL OXALATE see: SJ4560000
m-(3-ALLYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SJ4570000
1-ALLYL-1-METHYL-1,2,5,6-TETRAHYDROPYRIDINIUM IODIDE see: UU6927500
N-ALLYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SG9290000
5-ALLYL-5-METHYL-2,4,6-TRIOXOHEXAHYDRO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6295000
ALLYL MONOSULFIDE see: BC4900000
ALLYLMORPHINE HYDROCHLORIDE see: QC7710000
ALLYL MUSTARD OIL see: NX8225000
5-ALLYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID see: CQ0422000
5-ALLYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID see: CQ0424000
ALLYL 4-NITROPHENYL THIOUREA see: YR7930000
1-ALLYL-3-(3'-NITROPHENYL)-2-THIOUREA see: YR7923000
N-ALLYLNORATROPINE see: RD1225000
N-ALLYL-NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German) see: CL5448000
N-ALLYLNORMORPHINE see: QC7700000
N-ALLYLNORMORPHINE HYDROCHLORIDE see: QC7710000
8-ALLYL-(+)-2-alpha-NORTROPAN-2-OL DIPHENYLGLYCOLATE see: RD1300000
17-alpha-ALLYL-4-OESTRENE-17-beta-OL see: KG7960000
ALLYL OCTANOATE see: RH0365000
2-(3-ALLYL-4-OXO-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131530
(2-(4-(2-ALLYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYLAMMONIUM BROMIDE see: BO3750000
p-ALLYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG1100000
2-(ALLYLOXY)-4-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)BENZAMIDE HYDROCHLORIDE see: CU8800000
(4-ALLYLOXY-3-CHLOROPHENYL)ACETIC ACID see: AF2100000
2-(4-ALLYLOXY-3-CHLOROPHENYL)ACETOHYDROXAMIC ACID see: AK8170000
1-ALLYLOXY-3-CHLORO-2-PROPANOL see: UA5075000
3-ALLYLOXY-1,2-DIACETYL-1,2-PROPANEDIOL see: TY2710000
4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXYBENZAMIDE see: CU8925000
4-ALLYLOXY-3,5-DIMETHOXYACETOPHENONE see: AM5300000
1-ALLYLOXY-2,3-EPOXY-PROPAAN (Dutch) see: RR0875000
1-ALLYLOXY-2,3-EPOXYPROPAN (German) see: RR0875000
1-(ALLYLOXY)-2,3-EPOXYPROPANE see: RR0875000
2-ALLYLOXYETHANOL see: KJ5425000
6-ALLYLOXY-2-METHYLAMINO-4-(N-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV6320000
2-(o-ALLYLOXYPHENOXY)-2-HYDROXY-N-ISOPROPYL-1-PROPYLAMINE HYDROCHLORIDE see: UA5277000
1-(o-(ALLYLOXY)PHENOXY)-3-(ISOPROPYLAMINO)-2-PROPANOL see: UA5270000
1-(o-ALLYLOXYPHENOXY)-3-ISOPROPYLAMINOPROPAN-2-OL HYDROCHLORIDE see: UA5277000
(-)-1-(o-ALLYLOXYPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA5278000
(+)-1-(o-ALLYLOXYPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL HYDROCHLORIDE see: UA5280000
3-(ALLYLOXYPHENOXY)-1,2-PROPANEDIOL see: TY2720000
2-(p-(ALLYLOXY)PHENYL)ACETOHYDROXAMIC ACID see: AK8180000
1-(4-ALLYLOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-OL see: SB3363000
o-(ALLYLOXY)PHENYL METHYLCARBAMATE see: FB4375000
3-(m-ALLYLOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UX9691000
3-ALLYLOXY-1,2-PROPANEDIOL see: TY2700000
3-ALLYLOXYPROPIONITRILE see: UG0175000
ALLYL PALLADIUM CHLORIDE DIMER see: RT3510000
5-ALLYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ0450000
5-ALLYL-5-PENTYLBARBITURIC ACID see: CQ0452500
alpha-ALLYL PHENETHYLAMINE HYDROCHLORIDE see: SG9275000
5-ALLYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ0457500
N-ALLYLPHENOBARBITAL see: CP8430000
2-ALLYLPHENOL see: SJ3850000
ALLYL PHENOXYACETATE see: AJ2240000
1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-2-PROPANOL see: UA5350000
1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UA5425000
3-(o-ALLYLPHENOXY)-1,2-PROPANEDIOL see: TY2730000
ALLYL PHENYLACETATE see: AJ2450000
ALLYL 3-PHENYLACRYLATE see: GD8050000
ALLYL PHENYL ARSINIC ACID see: CH7200000
5-ALLYL-1-PHENYLBARBITURIC ACID see: CQ0459000
5-ALLYL-5-PHENYLBARBITURIC ACID see: CQ0460000
5-ALLYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ0460500
3'-ALLYL-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2496000
ALLYL PHENYL ETHER see: DA8575000
5-ALLYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ0459000
ALLYL PHENYL SULFONE see: WR2400000
ALLYL PHENYL THIOUREA see: YR7960000
1-ALLYL-3-PHENYL-2-THIOUREA see: YR7960000
ALLYL PHOSPHATE see: TC8575000
7-(3-(4-ALLYL-1-PIPERAZINYL)PROPYL)THEOPHYLLINE DIHYDROCHLORIDE see: XH3860000
4-ALLYL-4'-(2-PIPERIDINOETHYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE) see: VT2990000
alpha-(d)-4-(1-ALLYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH6765000
1-ALLYL-4-PIPERONYLPIPERAZINE see: TK8010000
9-ALLYL-2-(4-PIPERONYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE DIHYDRATE see: UO7460000
3-ALLYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0356000
5-ALLYL-5-(1-PROPOXYETHYL)BARBITURIC ACID see: CQ0461500
5-ALLYL-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ0462500
1-ALLYL-3-(1-PROPYLBUTYL)UREA see: YR7910000
ALLYL PROPYL DISULFIDE see: JO0350000
3-(3-(1-ALLYL-3-PROPYLPIPERIDINYL))PHENOL, HYDROCHLORIDE see: SJ4170000
5-ALLYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ0463000
ALLYLPROPYMAL see: CP8925000
2-ALLYL-2-(2-PYRIDYL)THIOACETAMIDE HYDROCHLORIDE see: UR8415000
1-ALLYL-3-(2-PYRIDYL)-2-THIOUREA see: YR8000000
m-ALLYLPYROCATECHIN METHYLENE ETHER see: CY2800000
4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL see: CY2800000
ALLYLPYROCATECHOL METHYLENE ETHER see: CY2800000
ALLYLRHODANID (German) see: XL2000000
ALLYLSENEVOL see: NX8225000
ALLYLSENFOEL (German) see: NX8225000
ALLYLSUCCINIC ANHYDRIDE see: WN1050000

BC4900000 ALLYL SULFIDE

UPDT:7908 CAS: 592-88-1 MW: 114.22 MOLFM: C6-H10-S
SYN: ALLYL MONOSULFIDE * DIALLYL SULFIDE * THIOALLYL ETHER
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,43,49
ivn-rbt LDLo:330 mg/kg BIJOAK 4,107,09
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

6-ALLYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE see: HO3186000
12-ALLYL-7,7a,8,9-TETRAHYDRO-3,7a-DIHYDROXY-4aH-8,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURANONE see: QD2260000
ALLYL-TETRA-HYDROGERANYL-PIPERIDINIUMBROMID (German) see: TN4426000
1-ALLYL-1,2,5,6-TETRAHYDROPYRIDINE HYDROBROMIDE see: UT8227000
N-ALLYL-N,3,7,11-TETRAMETHYL-2,6,10-DODECATRIENYLAMINE see: JR5000000
1-(ALLYLTETRA-4-THIOPYRANYL)PIPERIDINE, HYDROCHLORIDE see: TM4160000
ALLYLTHEOBROMINE see: XH2350000
1-ALLYLTHEOBROMINE see: XH2350000
8-ALLYLTHEOPHYLLINE see: XH3859600
N-ALLYLTHIOCARBAMIC ACID O-ETHYL ESTER see: EY8513500
ALLYL THIOCYANATE see: XL2000000
3-ALLYL-2-THIOHYDANTOIN see: MT8725000
5-(ALLYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ0474000
5-(ALLYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ0476000
4-(ALLYLTHIO)-2-PHENYLPYRIMIDINE see: UV6325000
2-(ALLYLTHIO)-2-THIAZOLINE see: XJ6475000
2-ALLYLTHIO-2-ETHYLBUTYRAMIDE see: ES4250000
5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ0466000
5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ0469000
2-ALLYLTHIO-2-ETHYL-N-METHYLBUTYRAMIDE see: ES4260000
ALLYLTHIOMETHYLPENICILLIN see: XI0100000
2-ALLYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE see: UL8130000
2-ALLYLTHIO-1(2H)-QUINOLINECARBOXYLIC ACID, ETHYL ESTER see: VB1800000
4-ALLYLTHIOSEMICARBAZIDE see: VT3000000
1-ALLYL-2-THIO-3-(TRIAZOLYL)UREA see: YR8150000
ALLYLTHIOUREA see: YR8050000
1-ALLYL-2-THIOUREA see: YR8050000
3-(2-ALLYL-p-TOLYLOXY)-1,2-PROPANEDIOL see: TY2740000
3-(6-ALLYL-o-TOLYLOXY)-1,2-PROPANEDIOL see: TY2750000
ALLYL p-TOLYL SULFONE see: WR2450000
ALLYL p-TOLYL THIOUREA see: YR8070000
ALLYLTRI-N-BUTYLPHOSPHONIUM BROMIDE see: TA1842250
ALLYLTRI-N-BUTYLPHOSPHONIUM CHLORIDE see: TA1842500
ALLYL TRICHLORIDE see: TZ9275000
ALLYL TRICHLOROSILANE see: VV1530000
ALLYL TRICHLOROSILANE (DOT) see: VV1530000
ALLYLTRIETHYLAMMONIUM IODIDE see: BO4100000
N-ALLYL-2-(3,4,5-TRIMETHOXYPHENYL)ACETAMIDE see: AB4330000
1-ALLYL-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TK8020000
ALLYLTRIPHENYLPHOSPHONIUM BROMIDE see: TA1843000
ALLYLTRIPHENYLPHOSPHONIUM IODIDE see: TA1845000

ALLYLTRIPHENYLTIN see: WH6705000
9-ALLYL-2-(4-(2-TRITYLTHYL)-1-PIPERAZINYL)-9H-PURINE DIMETHANESULFONATE see: UO7470000
ALLYLUREA see: YR7875000
4-ALLYLVERATROLE see: CY2450000
ALLYL VINYL ETHER see: KM9450000
ALLYPROPYMAL see: CP8925000
ALLYXYCAINE see: FB8400000
ALMEDERM see: SM0700000
ALMEFRIN see: DO7525000
ALMOCARPINE see: TK1400000
ALMOND ARTIFICIAL ESSENTIAL OIL see: CU4375000
ALMORA see: OM3480000
ALNOX see: CQ3325000
ALNOXIN see: VC3543500
ALOBARBITAL see: CQ3325000
ALOCAINE see: DG2275000
ALODAN (GEROT) see: NS5950000
ALODIN see: LZ6520000
ALOPERIDIN see: EU1575000
ALOPERIDOLO see: EU1575000
ALOPERIDON see: EU1575000
ALOTEC see: DO2275000
ALPEN see: XH9350000
ALPEROX C see: OF2625000
ALPHACILINA see: XH8450000
ALPHACILLIN see: XH8450000
ALPHADIONE see: TU4157500
ALPHALIN see: VH6750000
ALPHANAPHTHYL THIOUREA see: YT9275000
ALPHAPRODINE see: TN7000000
ALPHAPRODINE HYDROCHLORIDE see: TN7175000
ALPHASOL OT see: WN0525000
ALPHASPRA see: QJ0875000
ALPHASTEROL see: VH6750000
ALPHAZOLE see: WO9100000
ALPHAZURINE see: BQ4550000
ALPHAZURINE FG see: BQ4550000
ALPHAZURINE FGND see: BQ4550000
ALPHAZURINE 2G see: BP6830000
ALPHENAL see: CQ0460000
ALPHENATE see: CQ0460000
ALPHEX FT 221 see: TQ3325000
ALPHOZONE see: UF2031000
ALPINE TALC USP, BC 127 see: WW2710000
ALPINE TALC USP, BC 141 see: WW2710000
ALPINE TALC USP, BC 662 see: WW2710000
ALPRENOL HYDROCHLORIDE see: UA5425000
ALPRENOLOL see: UA5350000
ALQOVERIN see: UQ8225000
ALROSEPT MM see: NJ4800000
ALSERIN see: ZG0350000
ALSOL see: VV2140000
ALTAX see: DL4550000
ALTCO SPERSE FAST YELLOW GPN NEW see: AC3662000
ALTERNARIA SOLANI see: LF6673000
ALTERTON see: EK1050000
ALTERUNGSSCHUTZMITTEL ZMB see: DE1120000
ALTEZOL see: WP0400000
ALTHESIN see: TU4157500
ALTOCYL BRILLIANT BLUE B see: CB7350000
ALTOBEL see: JR1760000
ALTOBOR see: DB6145000
ALTOLAT see: VC3543500
ALTOZAR see: JR1700000
ALTRAD see: KG2975000
ALTRILOR M 70 see: TR0400000
ALUBERINE see: DO1750000
ALUMINA FIBRE see: BD0330000

BD0050000 ALUMINATE(3-), HEXAFLUORO-, TRIAMMONIUM
UPDT:7901 CAS: 7784-19-2 MW: 195.13 MOLFM: Al-F6 .3H4-N
SYN: AMMONIUM HEXAFLUOROALUMINATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00136
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

BD0100000 ALUMINATE (1-), TETRAHYDRO-, LITHIUM
UPDT:7901 CAS: 16853-85-3 MW: 37.96 MOLFM: Al-H4 .Li
SYN: LITHIUM ALANATE * LITHIUM ALUMINOHYDRIDE * LITHIUM ALUMINUM HYDRIDE * LITHIUM ALUMINUM HYDRIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76

BD0150000 ALUMINATE (1-), TETRAHYDRO-, LITHIUM, ETHERAL
UPDT:7901 CAS: 16853-85-3
SYN: LITHIUM ALUMINUM HYDRIDE, ETHERAL (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

BD0180000 ALUMINATE (1-), TETRAHYDRO-, SODIUM
UPDT:7901 CAS: 13770-96-2 MW: 54.01 MOLFM: Al-H4 .Na
SYN: SODIUM ALUMINUM HYDRIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
ALUMINIUM see: BD0330000
ALUMINIUM BRONZE see: BD0330000
ALUMINIUMCHLORID (German) see: BD0525000
ALUMINIUM, (CHLORURE D') (French) see: BD0525000
ALUMINIUM FLAKE see: BD0330000
ALUMINIUM FLUORURE (French) see: BD2100000
ALUMINIUM FOSFIDE (Dutch) see: BD1400000
ALUMINIUM HYDROXIDE see: BD0940000
ALUMINIUMNATRIUMLACTAT (German) see: BD1585000
ALUMINIUM OXIDE see: BD1200000
ALUMINON see: GU4800000

BD0330000 ALUMINUM
UPDT:7911 CAS: 7429-90-5 MW: 26.98 MOLFM: Al
SYN: ALALIN (German) * ALUBRI ALUMINUM PASTE AND POWDER * ALUMINA FIBRE * ALUMINIUM * ALUMINIUM BRONZE * ALUMINIUM FLAKE * ALUMINUM DEHYDRATED * ALUMINUM, METALLIC, POWDER (DOT) * ALUMINUM POWDER * EMANAY ATOMIZED ALUMINUM POWDER * METANA * METANA ALUMINUM PASTE * NORAL ALUMINUM * NORAL EXTRA FINE LINING GRADE * NORAL INK GRADE ALUMINUM * NORAL NON-LEAFING GRADE
REVIEW: TOXICOLOGY REVIEW FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW AMTODM 3,209,77
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM(III) ACETYLACETONATE see: BD2230000
ALUMINUM AMPHOMYCIN see: BU2150000

BD0350000 ALUMINUM BROMIDE (anhydrous)
UPDT:7908 CAS: 7727-15-3 MW: 266.71 MOLFM: Al-Br3
SYN: ALUMINUM BROMIDE, ANHYDROUS (DOT) * ALUMINUM TRIBROMIDE * TRIBROMOALUMINUM
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM BROMIDE, ANHYDROUS (DOT) see: BD0350000

BD0360000 ALUMINUM BROMIDE HYDROXIDE
UPDT:7901
SYN: ALUMINUM BROMHYDROXIDE * ALUMINUM HYDROXYBROMIDE
IRDS: skn-hmn 90 mg/3D-I MLD 85DKA8 -,127,77
ALUMINUM BROMHYDROXIDE see: BD0360000
ALUMINUM CHLORHYDRATE see: BD0550000
ALUMINUM CHLORHYDROXIDE see: BD0550000

BD0525000 ALUMINUM CHLORIDE (1:3)
UPDT:7908 CAS: 7446-70-0 MW: 133.33 MOLFM: Al-Cl3
SYN: ALLUMINIO(CLORURO DI) (Italian) * ALUMINIUM, (CHLORURE D') (French) * ALUMINIUMCHLORID (German) * ALUMINUM TRICHLORIDE * CHLORURE D'ALUMINIUM (French) * TRICHLOROALUMINUM
TXDS: orl-rat LD50:3700 mg/kg 12VXA5 8,43,68
orl-mus LD50:3805 mg/kg BJMAG 23,305,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BD0530000 ALUMINUM(III) CHLORIDE, HEXAHYDRATE
UPDT:7901 CAS: 7784-13-6 MW: 241.45 MOLFM: Al-Cl3 .6H2-O
IRDS: skn-hmn 7500 ug/3D-I MLD 85DKA8 -,127,77

BD0550000 ALUMINUM CHLORIDE HYDROXIDE
UPDT:7908 CAS: 12042-91-0
SYN: ALUMINUM CHLORHYDRATE * ALUMINUM CHLORHYDROXIDE * ALUMINUM CHLOROHYDROXIDE * ALUMINUM HYDROXYCHLORIDE * ASTRINGEN * CHLORHYDROL, GRANULAR * CHLORHYDROL, MPALPABLE * LOCRON EXTRA * LOCRON FLAKES * LOCRON POWDER * LOCRON SOLUTION * MICRO DRY * WICKENOL 303 * WICKENOL 321 * WICKENOL 323 * WICKENOL 324
IRDS: skn-hmn 150 mg/3D-I MLD 85DKA8 -,127,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BD0560000 ALUMINUM, CHLORODIISOBUTYL-
UPDT:7902 CAS: 1779-25-5 MW: 176.69 MOLFM: C8-H18-Al-Cl
SYN: ALLUMINIO DISOBUTIL-MONOCLORURO (Italian) * DISOBUTYLALUMINUM MONOCHLORIDE
TXDS: ihl-mus LDLo:680 gm/kg/15M MELAAD 58,290,67
ALUMINUM CHLORHYDROXIDE see: BD0550000
ALUMINUM DEHYDRATED see: BD0330000

BD0700000 ALUMINUM DEXTRAN
DEF:A complex containing ALUMINUM and DEXTRAN, a chain of molecular weight 2,500, corresponding to a chain of 15 ANHYDROGLUCOSE units (JNCIAM 24,109,60)
UPDT:7911
TXDS: scu-mus TDLo:112 gm/kg/14W-I TFX:CAR JNCIAM 24,109,60

BD0710000 ALUMINUM, DISOBUTYLHYDRO-
UPDT:7902 CAS: 1191-15-7 MW: 142.25 MOLFM: C8-H19-Al
SYN: AI-ALCHLI (Italian) * AI-DISOBUTYL * DISOBUTYLHYDROALUMINUM
TXDS: ihl-gpg LCLo:70 gm/m3/1H MELAAD 57,188,66
ALUMINUM EDTA COMPLEX see: AH4050000

BD0725000 ALUMINUM FLUORIDE
UPDT:7901 CAS: 7784-18-1 MW: 83.98 MOLFM: Al-F3
SYN: ALUMINUM TRIFLUORIDE * FLUORID HLINITY (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,20,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
ALUMINUM FLUOROACETATE see: AH6475000

BD0755000 ALUMINUM FLUOROSULFATE, HYDRATE
UPDT:7901
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00137
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
ALUMINUM HEXAFLUOROSILICATE see: XW2800000

BD0930000 ALUMINUM HYDRIDE
UPDT:7908 CAS: 7784-21-6 MW: 30.01 MOLFM: Al-H3
SYN: ALUMINUM HYDRIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM HYDRIDE (DOT) see: BD0930000

BD0940000 ALUMINUM HYDROXIDE
UPDT:7908 CAS: 21645-51-2 MW: 78.01 MOLFM: Al-H3-O3
SYN: ALUMINUM HYDROXIDE * ALUMINUM HYDROXIDE GEL * ALUMINUM TRIHYDRAT * HYDRATED ALUMINA
TXDS: orl-chd TDLo:122 gm/kg/4D TFX:GIT JOPDAB 92,592,78
ipr-rat LDLo:150 ug/kg LANCAO 1,564,72
scu-rat LDLo:150 mg/kg LANCAO 1,564,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM HYDROXIDE GEL see: BD0940000

BD0950000 ALUMINUM HYDROXIDE OXIDE
UPDT:7908 CAS: 24623-77-6 MW: 59.99 MOLFM: Al-H-O2
SYN: HYDRATED ALUMINA
TXDS: ihr-rat LDLo:90 mg/kg JPBAA7 69,81,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM HYDROXYBROMIDE see: BD0360000
ALUMINUM HYDROXYCHLORIDE see: BD0550000

BD0975000 ALUMINUM(II) ISOPROPYLATE
UPDT:7908 CAS: 555-31-7 MW: 204.28 MOLFM: C9-H21-Al-O3
TXDS: orl-rat LD50:11300 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BD1000000 ALUMINUM MAGNESIUM PHOSPHIDE
UPDT:7901
SYN: MAGNESIUM ALUMINUM PHOSPHIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
ALUMINUM, METALLIC, POWDER (DOT) see: BD0330000
ALUMINUM MONOPHOSPHIDE see: BD1400000

BD1040000 ALUMINUM(111) NITRATE (1:3)
UPDT:7908 CAS: 13473-90-0 MW: 213.01 MOLFM: N3-O9 .Al
SYN: ALUMINUM NITRATE (DOT) * NITRIC ACID, ALUMINUM SALT
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM NITRATE (DOT) see: BD1040000

BD1050000 ALUMINUM(III) NITRATE, NONAHYDRATE (1:3:9)
UPDT:7901 CAS: 7784-27-2 MW: 375.19 MOLFM: N3-O9 .Al .9H2-O
SYN: NITRIC ACID, ALUMINUM SALT, MONAHYDRATE
TXDS: orl-rat LD50:264 mg/kg HYSAAV 31(8),204,66

BD1200000 ALUMINUM OXIDE (2:3)
UPDT:7909 CAS: 1344-28-1 MW: 101.96 MOLFM: Al2-O3
SYN: ALUMINIUM OXIDE * ALUMINUM TROXIDE * BROCKMANN, ALUMINUM OXIDE * FASERTON * FASERTONERDE
TXDS: ipl-rat TDLo:90 mg/kg TFX:ETA BJCAAI 28,173,73

REVIEW: THRESHOLD LIMIT VALUE-air:30 mppcf DTLVS* 3,9,71
REVIEW: TOXICOLOGY REVIEW 31BYAP -,94,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM PHOSPHATE SOLUTION (DOT) see: TB6450000

BD1400000 ALUMINUM PHOSPHIDE
UPDT:7911 CAS: 20859-73-8 MW: 57.95 MOLFM: Al-P
SYN: ALUMINIUM FOSFIDE (Dutch) * ALUMINUM MONOPHOSPHIDE * ALUMINUM PHOSPHIDE (DOT) * CELPHOS (Indian) * DELICIA (German) * DETIA * DETIA-EX-B * DETIA GAS EX-B * FOSFURI DI ALLUMINIO (Italian) * PHOSPHURES D'ALLUMIUM (French) * PHOSTOXIN
TXDS: orl-hmn LD50:20 mg/kg BSARAE 3,38,76
ihl-mam LCLo:1 ppm PCOC** -,25,66
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM PHOSPHIDE (DOT) see: BD1400000
ALUMINUM POWDER see: BD0330000

BD1450000 ALUMINUM(III) SILICATE (2:1)
UPDT:7909 CAS: 1302-76-7 MW: 162.05 MOLFM: O5-Si .2Al
SYN: CERAMIC FIBRE * CYANITE * KYANITE * SILICIC ACID ALUMINUM SALT
TXDS: ipl-rat TDLo:90 mg/kg TFX:ETA BJCAAI 28,173,73
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW 31BYAP -,94,74
ALUMINUM SODIUM FLUORIDE see: WA9625000

BD1585000 ALUMINUM SODIUM LACTATE
UPDT:7908
SYN: ALUMINIUMNATRIUMLACTAT (German)
TXDS: scu-mus LDLo:200 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:15 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:150 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:750 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:600 mg/kg HBAMAK 4,1289,35

BD1600000 ALUMINUM SODIUM OXIDE
UPDT:7901 CAS: 11138-49-1
SYN: SODIUM ALUMINATE, SOLID (DOT)
REGS: DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76

BD1605000 ALUMINUM SODIUM OXIDE (solution)
UPDT:7901 CAS: 11138-49-1
SYN: SODIUM ALUMINATE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

BD1700000 ALUMINUM SULFATE (3:2)
UPDT:7908 CAS: 10043-01-3 MW: 342.14 MOLFM: O12-S3 .2Al
SYN: CAKE ALUM * SULFURIC ACID, ALUMINUM SALT (3:2)
TXDS: ipr-mus LD50:270 mg/kg COREAF 256,1043,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM TRIACETYLACETONATE see: BD2230000
ALUMINUM TRIBROMIDE see: BD0350000
ALUMINUM TRICHLORIDE see: BD0525000

BD2050000 ALUMINUM, TRIETHYL-
UPDT:7908 CAS: 97-93-8 MW: 114.19 MOLFM: C6-H15-Al
SYN: TEA * TRIETHYLALUMINUM
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BD2100000 ALUMINUM TRIFLUORIDE
UPDT:7908 CAS: 7784-18-1 MW: 83.98 MOLFM: Al-F3
SYN: ALUMINIUM FLUORURE (French)
TXDS: scu-frg LDLo:1680 mg/kg CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUMINUM TRIFLUORIDE see: BD0725000
ALUMINUM TRIHYDRAT see: BD0940000
ALUMINUM TRIOXIDE see: BD1200000

BD2215000 ALUMINUM, TRIS(3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))TRIS(2,4,6-TRINITROPHENOLATO- O(sup 1))-
UPDT:7901 CAS: 64092-15-5 MW: 1198.09 MOLFM: C48-H48-Al-N15-O21
SYN: NICOTINE, compd. with ALUMINUM PICRATE (3:1)
TXDS: orl-rat LDLo:200 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,22,53

BD2230000 ALUMINUM, TRIS(2,4-PENTANEDIONATO)-
UPDT:7908 CAS: 13963-57-0 MW: 324.34 MOLFM: C15-H21-Al-O6
SYN: ALUMINUM(III) ACETYLACETONATE * ALUMINUM TRIACETYLACETONATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#02376
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ALUPENT see: DO2275000
ALURATE see: CP8925000
ALURATE ELIXIR VERDUM see: CP8925000
ALURATE SODIUM see: CP9300000
ALURENE see: DK9450000
ALUTYL see: GD4025000
A 21LV see: TR0400000

BD3225000 ALVARO-DUFOTOXIN
DEF:Separated from the parotid secretion of BUFO ALVARIUS. (JPETAB 49,561,33)
UPDT:7901
TXDS: ivn-cat LDLo:770 ug/kg JPETAB 49,561,33
ALVEDON see: AE4200000
ALVINOL see: SB4725000
ALVIT see: IO1750000
ALVYL see: TR8100000
ALYPIN see: EL2350000
ALYPINE see: EL2350000
AIZEN RHODAMINE BH see: BP3675000
d-AM see: SH9100000
AMA see: BF2810000
1-A-2-MA (Russian) see: CB5735000
AMABEVAN see: CF9275000
AMACEL BLUE BNN see: CB7350000
AMACEL BRILLIANT BLUE B see: CB7350000
AMACEL DEVELOPED NAVY SD see: DD0875000
AMACEL HELIOTROPE R see: CB6300000
AMACEL PINK B see: CB5600000
AMACEL YELLOW G see: AC3662000
AMACID AMARANTH see: QJ6550000
AMACID BLUE FG see: BQ4725000
AMACID BLUE FG CONC see: BQ4725000
AMACID BLUE FG CONC see: BQ4550000
AMACID BLUE V see: BP6830000
AMACID BRILLIANT BLUE see: DU3000000
AMACID CARMOISINE B see: QK1925000
AMACID CHROME BLUE R see: QK1925000
AMACID FAST BLUE R see: QJ6300000
AMACID GREEN B see: BQ4375000
AMACID GREEN G see: BQ4900000
AMACID LAKE SCARLET 2R see: QJ6825000
AMACID SCARLET 2R see: QJ6825000
AMACID WOOL GREEN S see: BQ1150000
AMACID YELLOW T see: UQ6400000
AMADIL see: AE4200000
AMAL see: CQ5075000
AMALOX see: ZH4810000
AMANIL BLACK GL see: QJ6160000
AMANIL BLACK WD see: QJ6160000
AMANIL BLUE 2BX see: QJ6400000
AMANIL FAST BROWN BRL see: GL7375000
AMANIL FAST VIOLET N see: QK1420000
AMANIL SKY BLUE see: QJ6475000
AMANIL SKY BLUE see: QJ6420000
AMANIL SKY BLUE 6B see: QJ6430000
AMANIL SKY BLUE FF see: QJ6430000
AMANIL SKY BLUE R see: QJ6475000
AMANIL SUPRA BROWN LBL see: GL7375000

BD5980000 AMANITA
DEF:Containing of many toxic species of mushrooms (or toadstools) (27ZTAP 3,14,69)
UPDT:7901
SYN: AMANITA PHALLOIDES
TXDS: ipr-mus LDLo:40 mg/kg NSAPCC 293,171,76
REVIEW: TOXICOLOGY REVIEW JMTHBU 58(12),623,75
REVIEW: TOXICOLOGY REVIEW PDTMBH 2(1-2),83,73
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),36,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,14,69
AMANITA PHALLOIDES see: BD5980000
beta-AMANITIN see: BD6475000

BD6300000 alpha-AMANITINE
UPDT:7901 CAS: 23109-05-9 MW: 917.12 MOLFM: C40-H56-N10-O13-S
TXDS: ipr-mus LD50:100 ug/kg NEJMAG 269,223,63

BD6475000 beta-AMANITINE
UPDT:7901 CAS: 13567-07-2 MW: 918.10 MOLFM: C40-H55-N9-O14-S
SYN: beta-AMANITIN
TXDS: ipr-mus LD50:400 mg/kg NEJMAG 269,223,63

BD6650000 gamma-AMANITINE
UPDT:7901 CAS: 13567-11-8
TXDS: ipr-mus LD50:800 ug/kg NEJMAG 269,223,63
AMANTADINE see: YD1925000
AMANTADINE HYDROCHLORIDE see: AU4375000
AMANTHRENE BRILLIANT GREEN GG see: JE2312000
AMANTHRENE BRILLIANT GREEN J see: JE2315500
AMANTHRENE BRILLIANT GREEN JP see: JE2315500
AMANTHRENE BROWN BR see: JE2305000
AMANTHRENE GOLDEN YELLOW see: HO7030000
AMANTHRENE GREEN JF see: JE2315500
AMANTHRENE OLIVE R see: JE2000000
AMANTHRENE SUPRA GREEN JF see: JE2315500
AMARANTH see: QJ6550000
AMARANTH A see: QJ6550000
AMARANTH B see: QJ6550000
AMARANTH BPC see: QJ6550000
AMARANTHE see: QJ6550000
AMARANTHE USP (biological stain) see: QJ6550000
AMARANTH EXTRA see: QJ6550000
AMARANTH LAKE see: QJ6550000
AMARANTH S see: QJ6550000
AMARANTH S SPECIALLY PURE see: QJ6550000
AMARANTH USP see: QJ6550000
AMARANTH WD see: QJ6550000

BD7175000 AMAROMYCIN
UPDT:7901 CAS: 19721-56-3 MW: 460.40 MOLFM: C25-H34-N-O7
TXDS: ivn-mus LDLo:150 mg/kg JAJAAA 8,9,55
AMARSAN see: CF8400000
AMARTHOL FAST ORANGE R BASE see: BY6825000
AMARTHOL FAST RED TR BASE see: XU5000000
AMARTHOL FAST RED TR BASE see: XU5250000
AMARTHOL FAST RED TR SALT see: XU5250000
AMARTHOL FAST SCARLET GG BASE see: BX2610000
AMARTHOL FAST SCARLET GG SALT see: BX2610000
AMBUCETAMID see: AB6365000
AMBUCETAMIDE see: AB6365000
AMARTHOL FAST SCARLET GGS BASE see: BX2610000
AMASUST see: CQ5075000
AMAX see: DL5950000
AMAZON YELLOW X2485 see: AK4580000
AMBAMIDE see: XT5425000
AMBATNEZON see: AE3850000
AMBEN see: DG1400000
AMBENYL see: KR7000000
AMBER see: BD8650000
AMBER ACID see: WM4900000

BD8650000 AMBERGRIS TINCTURE
DEF:Concretion from intestine of sperm whale, composed mostly of CHOLESTEROL (12VXAS 9,383,76)
UPDT:7901 CAS: 9000-02-6
SYN: AMBRA * AMBER * GRAY AMBER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76
AMBESIDE see: WO8400000
AMBIBEN see: DG1925000
AMBILHAR see: NJ1050000
AMBLOSIN see: XH8350000
AMBOCHLORIN see: ES7525000
AMBODRYL HYDROCHLORIDE see: KQ8135000
AMBOPEN see: AB6825000

BD9275000 AMBOSIDE
UPDT:7901 CAS: 638-90-4
TXDS: ivn-cat LD50:827 ug/kg JPETAB 111,365,54
AMBOX see: GQ5600000
AMBRA see: BD8650000
AMBRAMICINA see: QI8750000
AMBRAMYCIN see: QI8750000
AMBROXOL see: GV8425000
AMBRUNATE see: SN5100000
AMBUPHYLLINE see: XH4375000
AMBUSH see: GZ1255000
AMBUTONIUM see: BP0700000

AMBYTHENE see: TQ3325000
6-AMC see: GC0500000
AMCHA see: GU8400000
AMCHEM GRASS KILLER see: AJ7875000
AMCHLOR see: BP4550000
AMCIDE see: W06125000
AMCO see: UD1842000
AMD see: AY5950000
AMDEX see: SI1400000
AMDON see: TJ7525000
AMDRAM see: SH5075000
AMEBACILIN see: HE1750000
AMEBACILLIN see: HE1750000
AMEBAN see: CF9275000
AMEBARSONE see: CF9275000
AMEBICIDE see: JY5250000
AMEBIL see: VC5075000
AMECHOL see: BR5250000
AMEDRINE see: SH5075000
AMEISENSAEURE (German) see: LQ4900000
AMENORON see: RC8925000
AMEPROMAT see: TZ0175000
AMERCIDE see: GW5075000
AMERFIL see: UD1842000
AMERICAN CL-26691 see: TF7525000
AMERICAN CL-26095-2 see: TF2050000
AMERICAN CYANAMID 3422 see: TF4550000
AMERICAN CYANAMID 3,911 see: TD9450000
AMERICAN CYANAMID 4,049 see: WM8400000
AMERICAN CYANAMID 4,124 see: TE7875000
AMERICAN CYANAMID 5223 see: MF1750000
AMERICAN CYANAMID-43064 see: GZ1575000
AMERICAN CYANAMID 12,008 see: TD9625000
AMERICAN CYANAMID 12,009 see: TD9800000
AMERICAN CYANAMID 12,013 see: TE0260000
AMERICAN CYANAMID 12,433 see: TF7875000
AMERICAN CYANAMID 12,503 see: TF2275000
AMERICAN CYANAMID 12880 see: TE1750000
AMERICAN CYANAMID 18133 see: TF5775000
AMERICAN CYANAMID 18682 see: TD8225000
AMERICAN CYANAMID 18706 see: TE0960000
AMERICAN CYANIMID 24,055 see: AE2450000
AMERICAN CYANAMID-38023 see: TF7650000
AMERICAN CYANAMID 38,064 see: TF6900000
AMERICAN CYANAMID-43073 see: TF7900000
AMERICAN CYANAMID 43356 see: NJ6450000
AMERICAN CYANAMID 47,772 see: NJ6650000
AMERICAN CYANAMID 47031 see: NJ6475000
AMERICAN CYANAMID CL-23697 see: TC0820000
AMERICAN CYANAMID CL-24055 see: AE2450000
AMERICAN CYANAMID CL-28865 see: TC3150000
AMERICAN CYANAMID CL-35,217 see: TF7700000
AMERICAN CYANAMID CL-38064 see: TF6900000
AMERICAN CYANAMID CL-38106 see: TF7800000
AMERICAN CYANAMID CL-43064 see: NJ6400000
AMERICAN CYANAMID CL-43356 see: NJ6450000
AMERICAN CYANAMID CL-43913 see: TG2950000
AMERICAN CYANAMID CL-47031 see: NJ6475000
AMERICAN CYANAMID CL-47271 see: NJ6470000
AMERICAN CYANAMID CL-47370 see: NJ6455000
AMERICAN CYANAMID CL-47460 see: NJ6460000
AMERICAN CYANAMID CL-52069 see: NJ6465000
AMERICAN CYANAMID CL-52107 see: NJ6472000
AMERICAN CYANAMID CL-52160 see: TF6890000
AMERICAN CYANAMID EI-38906 see: FG1480000
AMERICAN CYANAMID EL-47430 see: NJ6380000
AMERICAN CYANAMID EL-47548 see: RP5500000
AMERICAN CYANAMID EL-47826 see: NJ6430000
AMERICAN CYANAMID EL-47921 see: TD9660000
AMERICAN CYANAMID EL-47938 see: NJ6410000
AMERICAN PENICILLIN see: XH9800000
AMERICAN VERMILION see: QL3436000
AMERIPOL 1013 see: AT6970000
AMERIZOL see: YO4900000
AMEROL see: XZ3850000
AMEROX OE-20 see: RK2975000
AMET (German) see: DG0895000
AMETAZOLE DIHYDROCHLORIDE see: UQ5600000
AMETHIONE see: DF7875000
AMETHOCAINE see: DG4725000
AMETHOCAINE HYDROCHLORIDE see: DG4900000
AMETHOPTERIN see: MA1225000
AMETHOPTERIN, 3',5'-DICLORO- see: MA1250000
AMETHOPTERINE see: MA1225000
AMETHYST see: VV7330000
AMETOX see: WE6660000
AMETREX see: XY9100000
AMETRIODINIC ACID see: DG0895000
AMETRYN see: XY9100000
AMETRYNE see: XY9100000
AMETYCIN see: CN0700000
AMEX 820 see: BW9500000
AMFEPRAMONE see: UG9450000
AMFETAMINA see: SI1750000
AMFETAMINE see: SI1750000
d-AMFETASUL see: SI1400000
AMFIPEN see: XH8350000
AM-FOL see: BO0875000
AMFOMYCIN see: BU2100000
AMIANTHUS see: CI6475000
AMIBEN see: DG1925000
AMIBIARSON see: CF9275000
AMIBIN see: DG1925000
AMICARBALIDE DIISETHIONATE see: FE0200000
AMICARDINE see: LV1050000

BE5950000 AMICETIN
UPDT-7901 CAS: 17650-86-1 MW: 618.77 MOLFM: C29-H42-N6-09
SYN: ALLOMYCIN * NSC 5340 * SACROMYCIN * U-4761
TXDS: orl-rat LD50:3600 mg/kg UPJOH* 2(6),-,71
scu-rat LD50:600 mg/kg ANTCAO 3,718,53
ivn-rat LD50:200 mg/kg ANTCAO 3,718,53
ipr-mus LD50:90 mg/kg ANTCAO 3,718,53
scu-mus LDLo:500 mg/kg TDKNAF 14,60,55
ivn-mus LDLo:68 mg/kg TDKNAF 14,60,55
scu-gpg LD50:14 mg/kg UPJOH* 2(6),-,71

AMICIDE see: W06125000
AMIDANTEL see: AB7880000
AMIDANTEL see: AE2190000
AMIDAZIN see: NS0350000
AMIDAZINE see: NS0350000
AMIDAZOPHEN see: CD2625000
AMIDEFRINE MESYLATE see: PB0875000
AMIDEPHRINE MESYLATE see: PB0875000
AMIDE PP see: QS3675000
AMIDINE BLUE 4B see: QJ6475000
N-(AMIDINOAMIDINO)-SULFANILIC ACID see: WP3898000
N-(AMIDINOAMIDINO)SULFANILIC ACID HYDROCHLORIDE see: WP3898200
1-AMIDINO-3-(p-AMINOPHENYL)UREA HYDROCHLORIDE see: YR8151000
1-AMIDINO-3-m-BORONOPHENYLUREA HYDROCHLORIDE see: YR8152000
1-AMIDINO-3-(p-BROMOPHENYL)UREA HYDROCHLORIDE see: YR8153000
1-AMIDINO-3-(p-CARBOXYPHENYL)UREA HYDROCHLORIDE see: DG1150000
1-AMIDINO-3-(m-CHLOROPHENYL)UREA HYDROCHLORIDE see: YR8154000
1-AMIDINO-3-(o-CHLOROPHENYL)UREA HYDROCHLORIDE see: YR8155000
1-AMIDINO-3-(p-CHLOROPHENYL)UREA HYDROCHLORIDE see: YR8156000
1-AMIDINO-3-(p-FLUOROPHENYL)UREA HYDROCHLORIDE see: YR8160000
S-(AMIDINOMETHYL) HYDROGEN THIOSULFATE see: PB4580000
1-AMIDINO-3-(beta-NAPHTHYL)UREA HYDROCHLORIDE see: YR8162000
1-AMIDINO-3-(2-NAPHTHYL)UREA HYDROCHLORIDE see: YR8162000
4-AMIDINO-1-(NITROSAMINOAMIDINO)-1-TETRAZENE see: XF6900000
1-AMIDINO-3-(m-NITROPHENYL)UREA see: YR8164000
3-AMIDINO-1-p-NITROPHENYLUREA HYDROCHLORIDE see: YR8166000
1-AMIDINO-3-PHENYLUREA HYDROCHLORIDE see: YR8168000
N-AMIDINOPHOSPHORAMIDIC ACID DIPHENYL ESTER see: TB2640000
N-AMIDINOPHOSPHORAMIDOTHIOIC ACID O,O-DIETHYL ESTER see: TB4850000
N(sup 1)-AMIDINOSULFANILAMIDE see: WO8575000
1-AMIDINO-3-p-SULFAMOYLPHENYLUREA HYDROCHLORIDE see: WO8578000
1-AMIDINO-3-p-SULFOPHENYLUREA HYDROCHLORIDE see: WP3898500
2-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE see: ES5950000
4-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE see: ES6125000
(2-AMIDINOTHIOETHYL) ETHYLPHOSPHATE see: TB6470000
N-((2-AMIDINOTHIO)ETHYL)-4-MORPHOLINECARBOXAMIDE MONOHYDROCHLORIDE see: QD9700000
3-(AMIDINOTHIO)PROPIONIC ACID, ETHYL ESTER, MONOHYDROCHLORIDE see: UE6395000
N-(3-(3-(AMIDINOTHIO)PROPYLAMINO)PROPYL)PHTHALIMIDE DIHYDROBROMIDE, HYDRATE see: TI3930000
5-AMIDINOTHIO-2,4(1H,3H)-PYRIMIDINEDIONE see: YQ8730000
5-AMIDINOTHIOURACIL see: YQ8730000
AMIDITHION see: TE1575000
AMID KYSELINY KYANOCTOVE (Czech) see: UE4528400
AMID KYSELINY STAVELOVE (Czech) see: RO4900000
o-AMIDOAZOTOLUOL (German) see: XU8800000
o-AMIDOBENZOIC ACID see: CB2450000
AMIDOCYANOGEN see: GS5950000
AMIDOFEBRIN see: CD2625000
AMIDOFEN see: CD2625000
AMIDOHEXYLALKOHOL (German) see: MO8840000
AMIDOL see: SK7600000
AMIDOLACETATE HYDROCHLORIDE see: MJ3675000
AMIDON see: MJ5950000
AMIDON see: NS1750000
AMIDONE see: MJ5950000
AMIDONE HYDROCHLORIDE see: MJ6300000
AMIDOPHENAZONE see: CD2625000
AMIDOPYRAZOLINE see: CD2625000
AMIDOPYRINE see: CD2625000
AMIDOSAL see: VN6475000
AMIDOSULFONIC ACID see: WO5950000
AMIDOSULFURIC ACID see: WO5950000
AMIDOUREA HYDROCHLORIDE see: VT3500000
AMIDO YELLOW E see: DB5042500
AMIDO YELLOW EA see: DB5042500
AMIDO YELLOW EA-CF see: DB5042500
AMIDRINE see: MQ4725000
AMIDRYL see: KR6825000
AMID-SAL see: VN6475000
AMID-THIN see: QJ0590000
AMID-THIN W see: QJ0590000
AMIFENATSOL HYDROCHLORIDE see: XJ4025000
AMIFUR see: LT7700000
AMIKACIN see: WK1955000
AMIKACIN SULFATE see: WK1961200
AMIKAPRON see: GU8400000
AMIKAR see: MO6300000
AMILAN see: RF5250000
AMILAN CM 1001 see: TQ9800000
AMILAN CM 1011 see: TQ9800000
AMILAN CM 1031 see: TQ9800000
AMILAN CM 1001C see: TQ9800000
AMILAN CM 1001G see: TQ9800000
AMILAR see: TR2725000
AMILNITRIT see: NT0187500
AMILPHENOL see: SM6825000
AMILYT see: BO4900000
AMIMYCIN see: RJ9220000
AMINACRINE see: AR7300000
AMINACRINE HYDROCHLORIDE see: AR7350000
AMINARSON see: CF9275000
AMINARSONE see: CF9275000
AMINASINE see: SN8925000
AMINATE BASE see: ME8225000
AMINAZIN see: SN8925000
AMINAZINE see: SN8925000
AMINE 220 see: NJ2800000

BF2810000 AMINE METHANEARSONATES
DEF: Composed 8% DODECYLAMMONIUM METHANEARSONATE and 8% OCTYLAMMONIUM METHANEARSONATE(FMCHA2 -,D-11,75)
UPDT-7901
SYN: AMA * SUPER CRAB-E-RAD * SUPER DAL-E-RAD
TXDS: orl-rat LD50:600 mg/kg FMCHA2 -,D-11,75

AMINIC ACID see: LQ4900000
AMINICOTIN see: QS3675000
5-AMINOACENAPHTHENE see: AB0900000
2-AMINO-4-ACETAMINIFENETOL (Czech) see: AD8575000
AMINO-ACETANILID see: AD7875000
3-AMINOACETANILID (Czech) see: AD8050000
4'-AMINOACETANILID (Czech) see: AD8225000
m-AMINOACETANILIDE see: AD8050000
3'-AMINOACETANILIDE see: AD8050000
4'-AMINOACETANILIDE see: AD8225000
3-AMINOACETANILIDE-4-SULFONIC ACID see: AE7050000
AMINOACETONITRILE see: MC1400000
AMINOACETONITRILE BISULFATE see: MC2100000
AMINOACETONITRILE SULFATE see: MC2100000
m-AMINOACETOPHENONE see: AM5800000
p-AMINO ACETOPHENONE see: AM5500000
2-AMINOACETOPHENONE see: AM5775000
3'-AMINOACETOPHENONE see: AM5800000
4'-AMINOACETOPHENONE see: AM5500000
m-AMINOACETYLBENZENE see: AM5800000
p-AMINOACETYLBENZENE see: AM5500000
1-AMINOACRIDINE see: AR7200000
1-AMINOACRIDINE (European) see: AR7270000
2-AMINOACRIDINE see: AR7220000
2-AMINOACRIDINE (European) see: AR7250000
3-AMINOACRIDINE see: AR7250000
3-AMINOACRIDINE (European) see: AR7220000
4-AMINOACRIDINE see: AR7270000
4-AMINOACRIDINE (European) see: AR7200000
5-AMINOACRIDINE see: AR7300000
9-AMINOACRIDINE see: AR7300000
5-AMINOACRIDINE-3-CARBOXYLIC ACID (European) see: AR7650000
AMINOACRIDINE HYDROCHLORIDE see: AR7350000
5-AMINOACRIDINE HYDROCHLORIDE see: AR7350000
9-AMINOACRIDINE HYDROCHLORIDE see: AR7350000
9-AMINOACRIDINE PENICILLIN see: RY4400000
9-AMINOACRIDINEPENICILLIN HYDROCHLORIDE see: RY4410000
2-AMINOACRIDINE-7-SULPHONAMIDE (European) see: AR9500000
2-AMINOACRIDINE-7-SULPHONIC ACID (European) see: AR9530000
1-AMINOADAMANTANE see: YD1925000
1-AMINOADAMANTANE CITRATE MONOHYDRATE see: AU4330000
AMINOADAMANTANE HYDROCHLORIDE see: AU4375000
1-AMINOADAMATANE see: YD1925000
1-AMINOADAMANTENE HYDROCHLORIDE see: AU4375000
2-AMINOAETHANOL (German) see: KJ5775000
2-AMINOAETHYLISOSELENOURONIUMBROMID-HYDROBROMID (German) see: NX6870000
beta-AMINOAETHYLISOTHIURONIUM-CHLORID-HYDROCHLORID (German) see: UM0190000
beta-AMINOAETHYL-MORPHOLIN (German) see: QD7350000
AMINOAETHYL THEOPHYLLIN (German) see: XH3940000
m-AMINOALINE see: SS7700000
6-AMINO-2-AMINOBENZOTHIAZOLE see: DL3400000
4-AMINO-6-((2-AMINO-1,6-DIMETHYL-4-PYRIMIDINYL)AMINO)-1,2-DIMETHYLQUINOLINE DICHLORIDE see: VC3505000
4-AMINO-6-((2-AMINO-1,6-DI-METHYLPYRIMIDIUM-4-YL)AMINO)-1,2-DIMETHYLQUINOLINIUM DICHLORIDE see: VC3505000
4-AMINO-6-(2-AMINO-1,6-DIMETHYLPYRIMIDIUM-4-YLAMINO)-1,2-DIMETHYLQUINOLINIUM DIMETHOSULFATE see: VC3510000
L-2-AMINO-4-((2-AMINOETHYL)THIO)BUTYRIC ACID HYDROCHLORIDE see: ES6500000
3-AMINO-5-(2-AMINOETHYL)-1H-1,2,4-TRIAZOLE see: XZ3850500
6-AMINO-2-(3'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) see: DD5950000
6-AMINO-2-(4'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) see: DD6125000
AMINO-1 AMINOMETHYL-1 BENZOSUBERANE see: DE8300000
AMINO-1 AMINOMETHYL-1 CYCLOHEPTANE see: GU4696200
AMINO-1 AMINOMETHYL-1 CYCLOHEXANE see: GX0725000
AMINO-1 AMINOMETHYL-1 CYCLOPENTANE see: GY8455000
4-AMINO-6-((2-AMINO-6-METHYL-4-PYRIMIDINYL)AMINO)-2-METHYLQUINALDINIUM METHOCHLORIDE see: VC3505000
4-AMINO-6-(2-AMINO-6-METHYL-4-PYRIMIDYLAMINO)-2-METHYLQUINALDINE-1,1'-DIMETHOCHLORIDE see: VC3505000
1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL CYCLOHEXANOL see: GV8400000
2-AMINO-4-AMINOOXYMETHYLTHIAZOLE DIHYDROCHLORIDE see: XJ2200000
2-AMINO-5-p-AMINOPHENYLACRIDINE (European) see: AR7305000
2-AMINO-5-(p-AMINOPHENYLMERCAPTO)-1-3,4-THIADIAZOLE see: XI2880000
p-AMINOANILINE see: SS8050000
2-AMINOANILINE see: SS7875000
3-AMINOANILINE see: SS7700000
4-AMINOANILINE see: SS8050000
m-AMINOANILINE DIHYDROCHLORIDE see: SS9800000
p-AMINOANILINE DIHYDROCHLORIDE see: ST0350000
3-AMINOANILINE DIHYDROCHLORIDE see: SS9800000
4-AMINOANILINE DIHYDROCHLORIDE see: ST0350000
2-(p-AMINOANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE see: DC1960000
2-(p-AMINOANILINO)-4-6-DICHLOROTRIMESONITRILE see: DC1960000
2-AMINO-4-ANILINO-s-TRIAZINE HYDROCHLORIDE see: XY2970000
3-AMINO-p-ANISIC ACID see: DG2872000
AMINOANISOLE see: BZ5425000
p-AMINOANISOLE see: BZ5450000
4-AMINOANISOLE see: BZ5450000
4-AMINOANISOLE-3-SULFONIC ACID see: DB4950000
alpha-(2-AMINO-2-(4-ANISYL)ETHYL)BENZHYDROL see: UA5800000
1-AMINOANTHRACENE see: CA9100000
2-AMINOANTHRACENE see: CA9275000
2-AMINO-9,10-ANTHRACENEDIONE see: CB5120000
1-AMINO-9,10-ANTHRACENEDIONE see: CB5075000
1-AMINOANTHRACHINON (Czech) see: CB5075000
alpha-AMINOANTHRAQUINONE see: CB5075000
1-AMINOANTHRAQUINONE see: CB5075000
1-AMINO-9,10-ANTHRAQUINONE see: CB5075000
2-AMINOANTHRAQUINONE see: CB5120000
N-(8-AMINO-1-ANTHRAQUINONYL)ANTHRANILIC ACID see: CB2530000
N-(4-AMINOANTHRAQUINONYL)BENZAMIDE see: CU8998000
4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE see: HA5425000
2-AMINO-4-ARSENOSOPHENOL HYDROCHLORIDE see: SJ5600000
AMINOARSON see: CF9275000
5-AMINO-4-AZAHOMOADAMANT-4-ENE NITRATE see: CM0733000
6-AMINO-8-AZAPURINE see: XZ5685000
5-AMINO-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE NITRATE see: CM0733000
3-AMINO-8-AZIDO-5-ETHYL-6-PHENYLPHENANTHRIDINIUM BROMIDE see: SF7942000
2-AMINO-6-AZIRIDINO-4-METHYL-5-NITROPYRIMIDINE see: UV6328000
AMINOAZOBENZENE see: BY8225000
AMINOAZOBENZENE (indicator) see: BY8225000
p-AMINOAZOBENZENE see: BY8225000
para-AMINOAZOBENZENE see: BY8225000
4-AMINOAZOBENZENE see: BY8225000
4-AMINO-1,1'-AZOBENZENE see: BY8225000
4-AMINOAZOBENZENE-3,4'-DISULFONIC ACID see: DB5030000
4-AMINOAZOBENZENE HYDROCHLORIDE see: BY8235000
p-AMINOAZOBENZOL see: BY8225000
4-AMINOAZOBENZOL see: BY8225000
AMINOAZOTOLUENE see: XU8800000
o-AMINOAZOTOLUENE see: XU8800000
2-AMINO-5-AZOTOLUENE see: XU8800000
2'-AMINO-2 ;5'-AZOTOLUENE see: XU9100000
4-AMINO-2';3-AZOTOLUENE see: XU8400000
4'-AMINO-2;3'-AZOTOLUENE see: XU8800000
4'-AMINO-2,3'-AZOTOLUENE see: XU8800000
4'-AMINO-3-2'-AZOTOLUENE see: XU8400000
4'-AMINO-4-2'-AZOTOLUENE see: XU8575000
4'-AMINO-4-3'-AZOTOLUENE see: XU8925000
AMINOAZOTOLUENE (indicator) see: XU8800000
o-AMINOAZOTOLUENO (Spanish) see: XU8800000
o-AMINOAZOTOLUOL see: XU8800000
AMINOBENZ see: DG2750000
10-AMINOBENZ(a)ACRIDINE see: CU3010000
p-AMINOBENZALDEHYDE see: CU4400000
p-AMINOBENZALDEHYDE THIOSEMICARBAZONE see: CU4725000
4-AMINOBENZALDEHYDE THIOSEMICARBAZONE see: CU4725000
1-AMINO-4-BENZAMIDOANTHRAQUINONE see: CU8998000
2-(p-AMINOBENZAMIDO)-4,6-DIMETHYLPYRIDINE see: US1800000
3-(p-AMINOBENZAMIDO)-2,6-DIMETHYLPYRIDINE see: US1803000
6-(p-AMINOBENZAMIDO)-2,3-DIMETHYLPYRIDINE see: US1806000
2-(p-AMINOBENZAMIDO)NICOTINIC ACID see: QT0800000
2-(o-AMINOBENZAMIDO)-3-PICOLINE see: CV2313000
2-(p-AMINOBENZAMIDO)-3-PICOLINE see: CV2314000
2-(p-AMINOBENZAMIDO)-4-PICOLINE see: CV2316000
4-(p-AMINOBENZAMIDO)-3-PICOLINE see: CV2315000
6-(p-AMINOBENZAMIDO)-2-PICOLINE see: CV2318000
6-(p-AMINOBENZAMIDO)-3-PICOLINE see: CV2317000
2-(p-AMINOBENZAMIDO)-3-PICOLINE DIHYDROCHLORIDE see: CV2319000
2-(p-AMINOBENZAMIDO)PYRIDINE see: US1780000
2-(p-AMINOBENZAMIDO)PYRIDINE DIHYDROCHLORIDE see: US1785000
4-(p-AMINOBENZAMIDO)PYRIDINE DIHYDROCHLORIDE see: US1787000
3-(p-AMINOBENZAMIDO)PYRIDINE HYDROCHLORIDE see: US1810000
5-AMINO-1;2-BENZANTHRACENE see: CV9000000
AMINOBENZENE see: BW6650000
(+-)-alpha-AMINOBENZENEACETIC ACID 3-METHYLBUTYL ESTER HYDROCHLORIDE see: MC0840000
P-AMINOBENZENEARSONIC ACID see: CF7875000
1-AMINO-2,5-BENZENEDISULFONIC ACID see: CZ9250000
2-AMINO-p-BENZENEDISULFONIC ACID see: CZ9250000
2-AMINO-1,4-BENZENEDISULFONIC ACID see: CZ9250000
2-AMINO-BENZENE-1,4-DISULFONIC ACID see: CZ9250000
p-AMINOBENZENESULFAMIDE see: WO8400000
6-(4-AMINOBENZENESULFONAMIDO)-4,5-DIMETHOXYPYRIMIDINE see: DA9500000
3-(p-AMINOBENZENESULFAMIDO)-6-METHOXYPYRIDAZINE see: WP0400000
2-(p-AMINOBENZENESULFANAMIDE)-3-METHOXYPYRAZINE see: WP0175000
p-AMINOBENZENESULFONACETAMIDE see: AC8450000
p-AMINOBENZENESULFONAMIDE see: WO8400000
4-AMINOBENZENESULFONAMIDE see: WO8400000
5-(p-AMINOBENZENESULFONAMIDO)-3,4-DIMETHYLISOOXALE see: WO9100000
5-(p-AMINOBENZENESULFONAMIDO)-3,4-DIMETHYLISOXAZOLE see: WO9100000
2-(4-AMINOBENZENESULFONAMIDO)-5-METHOXYPYRIMIDINE see: WP0525000
2-(p-AMINOBENZENESULFONAMIDO)-5-METHYLTHIADIAZOLE see: WP0875000
3-(p-AMINOBENZENESULFONAMIDO)-2-PHENYLPYRAZOLE see: DA9520000
2-p-AMINOBENZENESULFONAMIDOQUINOXALINE see: WP2100000
2-(p-AMINOBENZENESULFONAMIDO)THIAZOLE see: WP2360000
m-AMINOBENZENESULFONIC ACID see: OY2300000
1-AMINOBENZENE-3-SULFONIC ACID see: OY2300000
3-AMINO-BENZENESULFONIC ACID see: OY2300000
p-AMINOBENZENESULFONYLAMINOMETHANESULFONIC ACID TRIETHANOLAMINE SALT see: PB2690000
N-(4-AMINOBENZENESULFONYL)-N'-BUTYLUREA see: YS4200000
m-AMINOBENZENESULFONYL FLUORIDE see: DB8942500
p-AMINOBENZENESULFONYLGUANIDINE see: WO8575000
2-p-AMINOBENZENESULPHONAMIDO-4,6-DIMETHOXYPYRIMIDINE see: DA9495000
5-(p-AMINOBENZENESULPHONAMIDO)-3,4-DIMETHYLISOXAZOLE see: WO9100000
3-p-AMINOBENZENESULPHONAMIDO-6-METHOXYPYRIDAZINE see: WP0400000
2-p-AMINOBENZENESULPHONAMIDOQUINOXALINE see: WP2100000
2-(p-AMINOBENZENESULPHONAMIDO)THIAZOLE see: WP2360000
N-p-AMINOBENZENESULPHONYLGUANIDINE MONOHYDRATE see: WO8575000
p-AMINOBENZENESULPHONYL TAURYLAMIDE see: BY9100000
2-AMINOBENZENETHIOL see: DC0600000
4-AMINOBENZENETHIOL see: DC0602500
p-AMINOBENZENETHIOL see: DC0602500
2-AMINOBENZENETHIOL HYDROCHLORIDE see: DC0700000
2-AMINOBENZIMIDAZOLE see: DD5775000
4-AMINO-N-(2-BENZIMIDAZOLYL)BENZAMIDE DIHYDROCHLORIDE see: CU9000000
gamma-AMINOBENZOIC ACID see: DG1400000
m-AMINOBENZOIC ACID see: DG1225000
o-AMINOBENZOIC ACID see: CB2450000
p-AMINOBENZOIC ACID see: DG1400000
2-AMINOBENZOIC ACID see: CB2450000
4-AMINOBENZOIC ACID see: DG1400000
p-AMINOBENZOIC ACID 2-n-AMYLAMINOETHYL ESTER see: DG3000000
p-AMINOBENZOIC ACID 2-n-AMYLAMINOETHYL ESTER HYDROCHLORIDE see: KL9900000
p-AMINOBENZOIC ACID 2-(N-BENZYL-N-METHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1420000
p-AMINOBENZOIC ACID 3-(N-BENZYL-N-METHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG1440000
p-AMINOBENZOIC ACID 2-(sec-BUTYLAMINO)-2,2-DIMETHYLETHYL ESTER HYDROCHLORIDE see: DG1504000
p-AMINOBENZOIC ACID 2-(BUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1508000
p-AMINOBENZOIC ACID (2-(sec-BUTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG1512000
m-AMINOBENZOIC ACID (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG1516000
p-AMINOBENZOIC ACID (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG1520000

p-AMINOBENZOIC ACID (2-(sec-BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG1524000
p-AMINOBENZOIC ACID BUTYL ESTER see: DG1530000
p-AMINOBENZOIC ACID (2-((1-BUTYLPENTYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG1550000
p-AMINOBENZOIC ACID 2-((1-BUTYLPENTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG1540000
p-AMINOBENZOIC ACID 2-((1-BUTYLPENTYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG1560000
p-AMINOBENZOIC ACID 2-(CYCLOBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG1576000
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)BUTYL ESTER GLYCOLATE see: DG1577000
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG1578000
p-AMINOBENZOIC ACID (2-CYCLOHEXYLAMINO-2,2-DIMETHYL)ETHYL ESTER see: DG1579000
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)-1,1-DIMETHYLETHYL ESTER HYDROCHLORIDE see: DG1580000
p-AMINOBENZOIC ACID, 2-CYCLOHEXYLAMINO-2,2-DIMETHYLETHYL ESTER, HYDROCHLORIDE see: DG1580500
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1581000
p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER GLYCOLATE see: DG1582000
p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG1583000
p-AMINOBENZOIC ACID (1-CYCLOHEXYLAMINOMETHYL)-2-PROPYL ESTER see: DG1583050
p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG1584000
p-AMINOBENZOIC ACID 1-CYCLOHEXYLAMINO-2-PROPYL ESTER see: DG1584500
p-AMINOBENZOIC ACID 2-CYCLOHEXYLAMINO-1-PROPYL ESTER see: DG1584505
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)PROPYL ESTER GLYCOLATE HYDRATE see: DG1585000
p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG1586000
p-AMINOBENZOIC ACID (1-CYCLOHEXYL-3-ETHOXYCARBONYL-4-PIPERIDYL) ESTER see: DG1587000
p-AMINOBENZOIC ACID 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-1,1-DIMETHYLETHYL ESTER see: DG1587950
p-AMINOBENZOIC ACID 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-2,2-DIMETHYLETHYL ESTER see: DG1587955
p-AMINOBENZOIC ACID 2-(N-CYCLOHEXYL-N-ETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1588000
p-AMINOBENZOIC ACID 2-(N-CYCLOHEXYL-N-METHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1589000
p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG1590000
p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)-1,1-DIMETHYLETHYL ESTER HYDROCHLORIDE see: DG1591000
p-AMINOBENZOIC ACID (2-(CYCLOPENTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG1592000
p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG1593000
p-AMINOBENZOIC ACID (2-(DECYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG1594000
p-AMINOBENZOIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1625000
p-AMINOBENZOIC ACID, 2-(DI-2-BUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1635000
p-AMINOBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG1650000
p-AMINOBENZOIC ACID 3-(DI-2-BUTYL)AMINOPROPYL ESTER HYDROCHLORIDE see: DG1660000
p-AMINOBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER SUCCINATE see: DG1675000
p-AMINOBENZOIC ACID DIETHYLAMINE SALT see: DG1950000
p-AMINOBENZOIC ACID 4-(DIETHYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG1960000
p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER see: DG2100000
4-AMINOBENZOIC ACID DIETHYLAMINOETHYL ESTER see: DG2100000
p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DG2275000
p-AMINOBENZOIC ACID, 5-(DIETHYLAMINO)-2-PENTYL ESTER, HYDROCHLORIDE see: DG2295000
p-AMINOBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2300000
p-AMINOBENZOIC ACID 2-(DIISOBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2312000
p-AMINOBENZOIC ACID 3-(DIISOBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2315000
p-AMINOBENZOIC ACID 3-(DIISOPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2318000
p-AMINOBENZOIC ACID 2-(DIISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2320000
p-AMINOBENZOIC ACID 3-(DIISOPROPYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2340000
p-AMINOBENZOIC ACID 5-(DIETHYLAMINO)PENTYL ESTER HYDROCHLORIDE see: DG2290000
p-AMINOBENZOIC ACID 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE see: DG2348000
p-AMINOBENZOIC ACID (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER see: DG2351000
p-AMINOBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2351500
p-AMINOBENZOIC ACID 2-((1,3-DIMETHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2352000
p-AMINOBENZOIC ACID (2-((1,3-DIMETHYLBUTYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG2353000
p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2354000
p-AMINOBENZOIC ACID 1-(2,6-DIMETHYL-4-HEPTYLAMINO)-2-PROPYL ESTER see: DG2354550
p-AMINOBENZOIC ACID 2-(4,6-DIMETHYL-4-HEPTYLAMINO)-1-PROPYL ESTER see: DG2354555
p-AMINOBENZOIC ACID, 1,1-DIMETHYL-2-(ISOAMYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: DG2355000
p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-(ISOPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2355000
p-AMINOBENZOIC ACID, (2,2-DIMETHYL-(2-ISOPENTYLAMINO))ETHYL ESTER, HYDROCHLORIDE see: DG2846000
p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-(ISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2356000
p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2357000
p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-METHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2359000
p-AMINOBENZOIC ACID, 2,2-DIMETHYL-2-(1-METHYLHEXYL)AMINOETHYL ESTER, HYDROCHLORIDE see: DG2359500
p-AMINOBENZOIC ACID 2-(DIPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2359800
p-AMINOBENZOIC ACID 3-(DIPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2359900
p-AMINOBENZOIC ACID 2-(2-(DIPROPYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE see: DG2359980
p-AMINOBENZOIC ACID 2-(DIPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2370000
p-AMINOBENZOIC ACID 3-(DIPROPYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2380000
p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT see: KL4375000
p-AMINOBENZOIC ACID 3-ETHOXYCARBONYL-1-ISOBUTYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6315500
p-AMINOBENZOIC ACID (3-ETHOXYCARBONYL-1-PHENETHYL-4-PIPERIDYL) ESTER see: DG2390000
p-AMINOBENZOIC ACID 3-(3-ETHOXYCARBONYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG2400000
p-AMINOBENZOIC ACID (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2430000
m-AMINOBENZOIC ACID (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER HYDROGEN SULFATE see: DG2420000
p-AMINOBENZOIC ACID (2-(1-ETHYLBUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2440000
p-AMINOBENZOIC ACID ETHYL ESTER see: DG2450000
3-AMINOBENZOIC ACID ETHYL ESTER METHANESULFONATE see: DG2455000
p-AMINOBENZOIC ACID 2-((2-ETHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2460000
p-AMINOBENZOIC ACID (2-(2-ETHYLHEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2470000
p-AMINOBENZOIC ACID 2-(N-ETHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2480000
p-AMINOBENZOIC ACID 2-(1-ETHYLPROPYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG2490000
p-AMINOBENZOIC ACID 2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2500000
p-AMINOBENZOIC ACID (2-((1-ETHYLPROPYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG2510000
p-AMINOBENZOIC ACID 2-((1-ETHYLPROPYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG2520000
p-AMINOBENZOIC ACID (2-(HEPTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2530000
p-AMINOBENZOIC ACID 1-(4-HEPTYLAMINO)-2-PROPYL ESTER see: DG2535000
p-AMINOBENZOIC ACID 2-(4-HEPTYLAMINO)-1-PROPYL ESTER see: DG2535010
p-AMINOBENZOIC ACID (2-(HEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2540000
p-AMINOBENZOIC ACID HYDRAZIDE see: DG2580000
p-AMINOBENZOIC ACID, (2-(ISOAMYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2846000
p-AMINOBENZOIC ACID 2-(ISOBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2805000
p-AMINOBENZOIC ACID (2-(ISOBUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2815000
p-AMINOBENZOIC ACID ISOBUTYL ESTER see: DG2955000
p-AMINOBENZOIC ACID 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER GLYCOLATE see: DG2810000
p-AMINOBENZOIC ACID 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG2820000
p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2825000
p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER GLYCOLATE see: DG2835000
p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG2840000
p-AMINOBENZOIC ACID (2-(ISOPENTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG2845000
p-AMINOBENZOIC ACID (2-(ISOPENTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2846000
p-AMINOBENZOIC ACID, (2-(ISOPENTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
p-AMINOBENZOIC ACID 2-(ISOPROPYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG2855000
p-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE see: DG2850000
p-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE see: DG2865000
m-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER HYDROGEN SULFATE see: DG2870000
p-AMINOBENZOIC ACID 2-((1-METHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2875000
p-AMINOBENZOIC ACID 2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2880000
o-AMINOBENZOIC ACID METHYL ESTER see: CB3325000
p-AMINOBENZOIC ACID METHYL ESTER see: DG2900000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER ACETATE see: DG2902000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER CITRATE (3:1) see: DG2904000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER ETHYL HYDROGEN PHOSPHATE see: DG2906000
p-AMINOBENZOIC ACID 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER GLYCOLATE see: DG2908000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER GLYCOLATE DIHYDRATE see: DG2910000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2912000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROGEN SULFATE (2:1) see: DG2914000
p-AMINOBENZOIC ACID 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER SULFAMATE see: DG2916000
p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER d-TARTRATE (2:1) see: DG2918000
p-AMINOBENZOIC ACID (2-(1-METHYLHEXYLAMINO)-1,1-DIMETHYL)ETHYL ESTER HYDROCHLORIDE see: DG2920000
p-AMINOBENZOIC ACID 2-((1-METHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2922000
p-AMINOBENZOIC ACID 1-METHYL-2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2924000
p-AMINOBENZOIC ACID 2-(N-METHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2926000
p-AMINOBENZOIC ACID (2-METHYL-2-(1-METHYLHEPTYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2928000
p-AMINOBENZOIC ACID 2-((1-METHYLNONYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2929900
p-AMINOBENZOIC ACID 2-((1-METHYLOCTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2932000
p-AMINOBENZOIC ACID (2-METHYL-2-(PENTYLAMINO))PROPYL ESTER HYDROCHLORIDE see: DG2934000
p-AMINOBENZOIC ACID 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2938000
p-AMINOBENZOIC ACID 3-(N-METHYL-N-PHENETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2940000
p-AMINOBENZOIC ACID 3-(N-METHYL-N-(4-PHENYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG2941000
p-AMINOBENZOIC ACID 2-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2942000
p-AMINOBENZOIC ACID 3-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG2944000
p-AMINOBENZOIC ACID 3-(3-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG2946000
m-AMINOBENZOIC ACID (2-METHYL-2-(PROPYLAMINO))PROPYL ESTER HYDROCHLORIDE see: DG2948000
p-AMINOBENZOIC ACID (2-METHYL-2-(PROPYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG2949900
p-AMINOBENZOIC ACID 1-METHYL-2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG2952000
p-AMINOBENZOIC ACID 2-(2-METHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLYL)ETHYL ESTER see: DG2960000
p-AMINOBENZOIC ACID MONOGLYCERYL ESTER see: TZ9900000
p-AMINOBENZOIC ACID 2-(2-OCTYLAMINO)-1,1-DIMETHYLETHYL ESTER see: DG2975500
p-AMINOBENZOIC ACID 2-(2-OCTYLAMINO)-2,2-DIMETHYLETHYL ESTER see: DG2975505
p-AMINOBENZOIC ACID 2-(PENTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG3009000

p-AMINOBENZOIC ACID 2-n-PENTYLAMINOETHYL ESTER HYDROCHLORIDE see: KL9900000
p-AMINOBENZOIC ACID 1-(3-PENTYLAMINO)-2-PROPYL ESTER see: DG3015000
p-AMINOBENZOIC ACID 2-(3-PENTYLAMINO)-1-PROPYL ESTER see: DG3015005
2-AMINOBENZOIC ACID 3-PHENYL-2-PROPENYL ESTER see: CB2725000
p-AMINOBENZOIC ACID 3-PIPERIDINOPROPYL ESTER HYDROCHLORIDE see: DG3027000
p-AMINOBENZOIC ACID 3-PIPERIDYLETHYL ESTER see: DG3030000
m-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: DG3036000
o-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: DG3045000
p-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: DG3054000
p-AMINOBENZOIC ACID 2-(1-PROPYLBUTYLAMINO)BUTYL ESTER HYDROCHLORIDE see: DG3068000
p-AMINOBENZOIC ACID 2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG3076000
p-AMINOBENZOIC ACID 2-((1-PROPYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE see: DG3084000
p-AMINOBENZOIC ACID PROPYL ESTER see: DG3090000
m-AMINOBENZOIC ACID SODIUM SALT see: DG3100000
p-AMINOBENZOIC ACID SODIUM SALT see: DG2975000
p-AMINOBENZOIC ACID 2-((3,3,5-TRIMETHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG3375000
p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE see: CV2275000
(p-AMINOBENZOLSULFONYL)-2-AMINO-4,6-DIMETHYLPYRIMIDIN (German) see: WO9275000
4-AMINO-BENZOLSULFONYL-METHYLCARBAMAT (German) see: FD1190000
p-AMINOBENZOPHENONE see: DJ0175000
3-AMINOBENZO-6,7-QUINAZOLINE-4-ONE see: DK1375000
3-AMINOBENZO(g)QUINAZOLIN-4(3H)-ONE see: DK1375000
2-AMINOBENZO(c)QUINOLINE see: SF7928500
2-AMINOBENZO(f)QUINOLINE see: DK1435000
2-AMINOBENZO(h)QUINOLINE see: DK1438000
4-AMINO-2,1,3-BENZOTHIADIAZOLE see: DK9950000
7-AMINO-2,1,3-BENZOTHIADIAZOLE see: DK9975000
2-AMINOBENZOTHIAZOLE see: DL1050000
2-AMINOBENZOTHIAZOLE PICRATE see: DL2850000
6-AMINO-2-BENZOTHIAZOLETHIOL see: DL6488000
4-AMINO-N-(BENZOTHIAZOL-2-YL)BENZAMIDE see: CU9050000
5-AMINO-2-BENZOXAZOLINONE see: DM4930000
m-AMINOBENZOTRIFLUORIDE see: XU9180000
2-AMINOBENZOXAZOLE see: DM4500000
3-(p-AMINOBENZOXY)-1-DI-n-BUTYLAMINOPROPANE see: UB0875000
3-(p-AMINOBENZOXY)-1-DI-N-BUTYLAMINOPROPANE SULFATE see: UB1050000
1-AMINO-4-BENZOYLAMINOANTHRACHINON (Czech) see: CU8998000
1-AMINO-2-BENZOYLAMINOANTHRAQUINONE see: CU8995000
1-AMINO-4-(BENZOYLAMINO)ANTHRAQUINONE see: CU8998000
4-AMINO-1-BENZOYLAMINOANTHRAQUINONE see: CU8998000
1-AMINO-4-BENZOYLANTHRAQUINONE-2-SULFONIC ACID see: CB1070000
1-(o-AMINOBENZOYL)-2-BENZENESULFONHYDRAZINE see: DB4800000
AMINOBENZOYLDIBUTYLAMINOETHANOL HYDROCHLORIDE see: DG1625000
6-(4'-AMINOBENZOL-SULFONAMIDO)-2,4-DIMETHYLPYRIMIDIN (German) see: WO9275000
p-AMINOBENZOYLDIBUTYLAMINOPROPANOL see: UB0875000
AMINOBENZOYLDIBUTYLAMINOPROPANOL HYDROCHLORIDE see: DG1650000
AMINOBENZOYLDIBUTYLAMINOPROPANOL SUCCINATE see: DG1675000
p-AMINOBENZOYLDIBUTYLAMINOPROPANOL SULFATE see: UB1050000
p-AMINOBENZOYLDIETHYLAMINOETHANOL see: DG2100000
p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE see: DG2275000
p-AMINO BENZOYL DI-ETHYL AMINO PROPANOL HYDROCHLORIDE see: DG2300000
o-AMINOBENZOYL DI(ISOPROPYLAMINO)ETHANOL, HYDROCHLORIDE see: TN3325000
p-AMINO BENZOYL DI-ISO-PROPYL AMINO ETHANOL HYDROCHLORIDE see: DG2320000
p-AMINO BENZOYL DI-ISO-PROPYL AMINO PROPANOL HYDROCHLORIDE see: DG2340000
p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE see: EL2625000
p-AMINO BENZOYL DI-n-PROPYL AMINO ETHANOL HYDROCHLORIDE see: DG2370000
p-AMINO BENZOYL DI-n-PROPYL AMINO PROPANOL HYDROCHLORIDE see: DG2380000
o-AMINOBENZOYLFORMIC ANHYDRIDE see: NL7873000
trans-1-(p-AMINOBENZOYLOXY)-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QL5390000
beta-4-AMINOBENZOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: DG2351000
3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BO4550000
(p-AMINOBENZOYLOXY)TRIETHYL PLUMBANE see: TP3927000
1-(4-AMINOBENZOYL)-4-PIPERONYLPIPERAZINE see: BY8290000
1-o-AMINOBENZOYL-2-SALICYLOYLHYDRAZINE see: VO1420000
1-(o-AMINOBENZOYL)-3-THIOSEMICARBAZIDE see: VT2983000
2-AMINOBENZTHIAZOLE see: DL1050000
o-AMINOBENZYL ALCOHOL see: DN3155000
5-AMINO-5-BENZYLAMINOMETHYL-2-PHENYL-1,3-DIOXANE see: JG8012000
3-AMINO-5-BENZYL-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-1,2,4-TRIAZOLE, MONOHYDRATE see: TA1318000
3-AMINO-5-BENZYL-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-1,2,4-TRIAZOLE, MONOHYDRATE see: TA1318000
3-AMINO-5-BENZYL-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-1,2,4-TRIAZOLE, MONOHYDRATE see: TA1318000
3-AMINO-5-BENZYL-2-(BIS(METHYLAMIDE)PHOSPHORYL)-1H-1,2,4-TRIAZOLE see: TA1316000
3-AMINO-5-BENZYL-2-(BIS(METHYLAMINE)PHOSPHORYL)-1H-1,2,4-TRIAZOLE see: TA1316000
3-AMINO-5-BENZYL-2-(BIS(METHYLAMINO)PHOSPHORYL)-1H-1,2,4-TRIAZOLE see: TA1316000
3-AMINO-5-BUTYL-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1325000
3-AMINO-5-BUTYL-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1325000
3-AMINO-5-BUTYL-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1325000
alpha-AMINOBENZYL CYANIDE HYDROCHLORIDE see: AL7820000
4-AMINO-2-BENZYL-1,4-DIPHENYL-2-BUTANOL see: EK9800000
1-AMINO-3-BENZYLGUANIDINE, HYDRIODIDE see: ME8410000
1-(4-AMINOBENZYLIDENE)INDENE see: XU7600000
3-AMINO-5-BENZYLIDENERHODANINE see: XJ6177500
2-(alpha-AMINOBENZYL)-1-INDANOL HYDROCHLORIDE see: NK7526000
1-AMINO-2-BENZYLMERCAPTO-4-HYDROXYANTHRAQUINONE see: CB5250000
1-(o-AMINOBENZYL)-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE see: NX4911000
2-AMINO-6-BENZYL-4-PHENYL-3,4-DIHYDRO-5H-PYRROLO(3,4-d)PYRIMIDIN-7(6H)-ONE HYDROCHLORIDE see: UY9453200
AMINOBENZYLPENICILLIN see: XH8350000
D-(-)-alpha-AMINOBENZYLPENICILLIN see: XH8350000
D(-)-alpha-AMINOBENZYLPENICILLIN SODIUM SALT see: XH8400000
p-AMINOBENZYLPHOSPHONIC ACID DIETHYL ESTER see: SZ6480000
N-(p-AMINOBENZYLSULFONYL)-N'-(p-AMINOPHENYLSULFONYL)OXAMIDE see: RO5000000
2-AMINO-6-BENZYL-4,5,6,7-TETRAHYDROTHIENO(2,3-c)PYRIDINE-3-CARBOXYLIC ACID ETHYL ESTER see: XJ9050000
((5-AMINO-3-BENZYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N'-DIMETHYLPHOSPHONIC DIAMIDE see: TA1316000
o-AMINOBIPHENYL see: DU8850000
p-AMINOBIPHENYL see: DU8925000
2-AMINOBIPHENYL see: DU8850000
4-AMINOBIPHENYL see: DU8925000
4-AMINO-3-BIPHENYLOL see: DV5950000
4-AMINO-3-BIPHENYLOL see: DV6170000
4'-AMINO-4-BIPHENYLOL see: DV6125000
3-AMINO-4-BIPHENYLOL HYDROCHLORIDE see: DV6150000
2-AMINO-5-BIPHENYLYLIMIDAZOLE HYDROCHLORIDE see: NI3475000
2-AMINO-4-(4-BIPHENYLYL)THIAZOLE see: XJ2275000
3-AMINO-2-(BIS(DIETHYLAMIDE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1412000
3-AMINO-2-(BIS(DIETHYLAMINE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1412000
3-AMINO-2-(BIS(DIETHYLAMINO)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1412000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-5-ETHYL)-1,2,4-TRIAZOLE see: TA1332000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-HEPTYL)-1,2,4-TRIAZOLE see: TA1334000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-ISOBUTYL)-1,2,4-TRIAZOLE see: TA1336000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-ISOPROPYL)-1,2,4-TRIAZOLE see: TA1338000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-p-METHOXYPHENYL)-1,2,4-TRIAZOLE see: TA1340000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-5-METHYL)-1,2,4-TRIAZOLE see: TA1344000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-METHYLBENZYLIDENE)-1,2,4-TRIAZOLE see: TA1342000
5-AMINO-1-BIS(DIMETHYLAMIDE)PHOSPHORYL-3-PHENYL-1,2,4-TRIAZOLE see: TA1400000
3-AMINO-2-(BIS(DIMETHYLAMIDE)THIOPHOSPHORYL-5-METHYL)-1,2,4-TRIAZOLE see: TB2052000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-PROPYL)-1,2,4-TRIAZOLE see: TA1408000
3-AMINO-2-(BIS(DIMETHYLAMIDE)THIOPHOSPHORYL-5-PENTYL)-1H-1,2,4-TRIAZOLE see: TB2055000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1415000
3-AMINO-2-(BIS(DIMETHYLAMIDE)THIOPHOSPHORYL)-1,2,4-TRIAZOLE see: TB2058000
3-AMINO-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL-5-UNDECYL)-1,2,4-TRIAZOLE see: TA1420000
3-AMINO-2-(BIS(DIMETHYLAMIDO)PHOSPHORYL)-5-(ETHOXYCARBONY)-1,2,4-TRIAZOLE see: XZ4300000
3-AMINO-2-(BIS(DIMETHYLAMIDO)PHOSPHORYL)-5-(PENTOXYCARBONYL)-1,2,4-TRIAZOLE see: XZ4310000
5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYL-1,2,4-TRIAZOLE see: TA1400000
3-AMINO-2-(BIS(DIMETHYLAMIDO)PHOSPHORYL)-5-(PROPOXYCARBONYL)-1,2,4-TRIAZOLE see: XZ4320000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-5-ETHYL)-1,2,4-TRIAZOLE see: TA1332000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-HEPTYL)-1,2,4-TRIAZOLE see: TA1334000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-ISOBUTYL)-1,2,4-TRIAZOLE see: TA1336000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-ISOPROPYL)-1,2,4-TRIAZOLE see: TA1338000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-p-METHOXYPHENYL)-1,2,4-TRIAZOLE see: TA1340000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-5-METHYL)-1,2,4-TRIAZOLE see: TA1344000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-METHYLBENZYLIDENE)-1,2,4-TRIAZOLE see: TA1342000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-5-PENTYL)-1,2,4-TRIAZOLE see: TA1347000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-PROPYL)-1,2,4-TRIAZOLE see: TA1408000
3-AMINO-2-(BIS(DIMETHYLAMINE)PHOSPHORYL-5-UNDECYL)-1,2,4-TRIAZOLE see: TA1420000
3-AMINO-2-(BIS(DIMETHYLAMINE)THIOPHOSPHORYL-5-METHYL)-1,2,4-TRIAZOLE see: TB2052000
3-AMINO-2-(BIS(DIMETHYLAMINE)THIOPHOSPHORYL-5-PENTYL)-1H-1,2,4-TRIAZOLE see: TB2055000
3-AMINO-2-(BIS(DIMETHYLAMINE)THIOPHOSPHORYL)-1,2,4-TRIAZOLE see: TB2058000
5-AMINO-1-(BIS(DIMETHYLAMINO)PHOSPHINYL)-3-PHENYL-1,2,4-TRIAZOLE see: TA1400000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-5-ETHYL)-1,2,4-TRIAZOLE see: TA1332000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-HEPTYL)-1,2,4-TRIAZOLE see: TA1334000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-ISOBUTYL)-1,2,4-TRIAZOLE see: TA1336000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-ISOPROPYL)-1,2,4-TRIAZOLE see: TA1338000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-p-METHOXYPHENYL)-1,2,4-TRIAZOLE see: TA1340000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-5-METHYL)-1,2,4-TRIAZOLE see: TA1344000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-METHYLBENZYLIDENE)-1,2,4-TRIAZOLE see: TA1342000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-5-PENTYL)-1,2,4-TRIAZOLE see: TA1347000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-PROPYL)-1,2,4-TRIAZOLE see: TA1408000
3-AMINO-2-(BIS(DIMETHYLAMINO)PHOSPHORYL-5-UNDECYL)-1,2,4-TRIAZOLE see: TA1420000
3-AMINO-2-(BIS(DIMETHYLAMINO)THIOPHOSPHORYL-5-METHYL)-1,2,4-TRIAZOLE see: TB2052000
3-AMINO-2-(BIS(DIMETHYLAMINO)THIOPHOSPHORYL-5-PENTYL)-1H-1,2,4-TRIAZOLE see: TB2055000
3-AMINO-2-(BIS(DIMETHYLAMINO)THIOPHOSPHORYL)-1,2,4-TRIAZOLE see: TB2058000
4-AMINO-3,5-BIS(2-FURYL)-s-TRIAZOLE see: XZ3862000
3-AMINO-2-(BIS(METHYLAMIDE)PHOSPHORYL-5-PHENYL)-1,2,4-TRIAZOLE see: TA1348000
3-AMINO-2-(BIS(METHYLAMINE)PHOSPHORYL-5-PHENYL)-1,2,4-TRIAZOLE see: TA1348000
3-AMINO-2-(BIS(METHYLAMINO)PHOSPHORYL-5-PHENYL)-1,2,4-TRIAZOLE see: TA1348000
AMINOBIS(PROPYLAMINE) see: JL9450000
1-AMINO-3,5-BIS(4-PYRIDYL)-1H-1,2,4-TRIAZOLE see: XZ4050000
1-AMINOBIUREA see: EC1455000
1-AMINO-2-BROM-4-HYDROXYANTHRACHINON (Czech) see: CB5270000
1-AMINO-4-BROMANTHRACHINON-2-SULFONAN SODNY (Czech) see: CB1090000
1-AMINO-2-BROMO-4-HYDROXYANTHRAQUINONE see: CB5270000
1-AMINO-2-BROMO-4-(2-(2-HYDROXYETHYL)SULFONYL-4-METHYLPHENYLAMINO) ANTHRAQUINONE see: CB5300000
4-AMINO-8-BROMO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE see: DF2300000
N-AMINO-2-(m-BROMOPHENYL)SUCCINIMIDE see: WN2205000
1-AMINO-3-BROMOPROPANE HYDROBROMIDE see: UH9925000
3-AMINO-5-BROMO-4-(2-(3-PYRIDYL)ETHYLAMINO)PYRIDINE see: US1813000
1-(3-AMINO-5-BROMO-4-PYRIDYL)-4-PHENYLPIPERAZINE see: TK8022500
1-(3-AMINO-5-BROMO-4-PYRIDYL)-4-(p-TOLYL)PIPERAZINE see: TK8030000
1-AMINO-BUTAAN (Dutch) see: EO2975000
1-AMINOBUTAN (German) see: EO2975000
1-AMINOBUTANE see: EO2975000
2-AMINOBUTANE see: EO3325000
2-AMINOBUTANE ACETATE see: EO3380000
2-AMINOBUTANE BASE see: EO3325000
2-AMINOBUTANE CARBONATE see: EO3950000
2-AMINOBUTANE HYDROCHLORIDE see: EO5200000
2-AMINOBUTANE PHOSPHATE see: EO6000000
(AMINOCARBONYL)-CARBAMIC ACID 1-ETHYNYLCYCLOHEXYL ESTER (9CI) see: BA3590000
2-AMINOBUTAN-1-OL see: EK9625000
2-AMINO-1-BUTANOL see: EK9625000
3-AMINO-4-BUTOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG1460000
3-AMINO-4-BUTOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1470000
3-AMINO-2-BUTOXYBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DG1500000
5-2-((4-AMINOBUTYL)AMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6480800
5-2-((4-AMINOBUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROCHLORIDE see: KJ0182000
5-3-((4-AMINOBUTYL)AMINO)PROPYL DIHYDROGEN PHOSPHOROTHIOATE DIHYDRATE see: TE6481600
2-AMINO-4-sec-BUTYLAMINO-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY3025000
1-AMINO-4-BUTYLBENZENE see: BW9470000
3-AMINO-9-n-BUTYLCARBAZOLE HYDROCHLORIDE see: FE3325000
3-(2-AMINOBUTYL)-4-CHLOROINDOLE HYDROCHLORIDE see: NL3800000
3-(2-AMINOBUTYL)-6-CHLOROINDOLE HYDROCHLORIDE see: NL3820000

(4-AMINOBUTYL)DIETHOXYMETHYLSILANE see: EO4200000
p-AMINO-beta-sec-BUTYL-N,N-DIMETHYLPHENETHYLAMINE see: SG9300000
3-(2-AMINOBUTYL)INDOLE see: NL3700000
l-3-(2-AMINOBUTYL)INDOLE ACETATE see: NL3780000
3-(2-AMINOBUTYL)INDOLE ACETATE see: NL3850000
d-3-(2-AMINOBUTYL)INDOLE, ACETATE see: NL3760000
3-(4-AMINOBUTYL)INDOLE HYDROCHLORIDE see: NL3870000
dl-S-2-AMINOBUTYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UL8225000
2-AMINOBUTYL ISOTHIOURONIUM SULFATE see: UL8260000
D(-)-erythro-3-AMINO-2-BUTYL ISOTHIOURONIUM SULFATE see: UL8280000
delta-AMINOBUTYLMETHYLDIETHOXYSILANE see: EO4200000
(delta-AMINOBUTYL)METHYLDIETHOXYSILANE see: EO4200000
4-AMINO-6-tert-BUTYL-3-METHYLTHIO-as-TRIAZIN-5-ONE see: XZ2990000
4-AMINO-6-tert-BUTYL-3-(METHYLTHIO)-1,2,4-TRIAZIN-5-ON see: XZ2990000
2-AMINO-4-BUTYL-6-(PHENETHYLAMINO)-s-TRIAZINE see: XY3050000
1-AMINO-2-tert-BUTYLPHENYLMERCAPTO-4-HYDROXYANTHRAQUINONE see: CB5425000
2-AMINO-4-BUTYL-6-PYRROLIDINOTRIAZINE see: XY3100000
((5-AMINO-3-BUTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1325000
(4-AMINOBUTYL)TRIETHOXYSILANE see: EO6125000
gamma-AMINOBUTYRIC ACID see: ES6300000
gamma-AMINO-n-BUTYRIC ACID see: ES6300000
4-AMINOBUTYRIC ACID see: ES6300000
p-AMINO BUTYROPHENONE see: JI4280000
4'-AMINO BUTYROPHENONE see: JI4280000
AMINOCAPROIC ACID see: MO6300000
epsilon-AMINOCAPROIC ACID see: MO6300000
omega-AMINOCAPROIC ACID see: MO6300000
6-AMINOCAPROIC ACID see: MO6300000
AMINOCAPROIC LACTAM see: CM3675000
5-AMINOCAPRONITRILE see: MO4000000
p-AMINO CAPROPHENONE see: MP4450000
p-AMINO CAPRYLOPHENONE see: EY4375000
AMINOCARB see: FC0175000
4-AMINO-5-CARBAMYL-3-BENZYLTHIAZOLE-2(3H)-THIONE see: XJ7040000
2-AMINOCARBAZOLE HYDROCHLORIDE see: FE4375000
3-AMINOCARBAZOLE HYDROCHLORIDE see: FE4550000
AMINOCARBE (French) see: FC0175000
5-AMINO-3-CARBOMETHOXYACRIDINE (European) see: AR7655000
DL-N(sup 5)-(AMINOCARBONYL)-N(sup 5)-NITROSOORNITHINE see: RM2981000
L-N-(sup 5)-(AMINOCARBONYL)-N-(sup 5)-NITROSOORNITHINE see: RM2981500
5-(2-((AMINOCARBONYL)OXY)ETHYL)-5-BUTYL-2,4,5(1H,3H,5H)-PYRIMIDINETRIONE see: CQ2311000
1-AMINO-2-CARBOXYBENZENE see: CB2450000
1-AMINO-4-CARBOXYBENZENE see: DG1400000
4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE see: UL8300000
1-AMINO-2-CARBOXYLATE-4-NITRO-ANTHRAQUINONE see: CA9500000
N(sup 2)-(((+)-5-AMINO-5-CARBOXYPENTYLAMINO)METHYL)TETRACYCLINE see: OL5615000
((5-AMINO-2-CARBOXYPHENYL)THIO)GOLD SODIUM SALT see: MD5250000
AMINOCARDOL see: XH5600000
2-AMINO-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN2945000
AMINOCHLORAMBUCIL see: ES6550000
2-AMINO-7-CHLOROACRIDINE (European) see: AR7318200
2-AMINO-8-CHLOROACRIDINE (European) see: AR7319000
3-AMINO-8-CHLOROACRIDINE (European) see: AR7318000
5-AMINO-1-CHLOROACRIDINE (European) see: AR7327000
5-AMINO-2-CHLOROACRIDINE see: AR7324000
5-AMINO-3-CHLOROACRIDINE (European) see: AR7321000
1-AMINO-5-CHLOROANTHRAQUINONE see: CB5435000
2-AMINO-3-CHLOROANTHRAQUINONE see: CB5450000
1-AMINO-2-CHLOROBENZENE see: BX0525000
1-AMINO-3-CHLOROBENZENE see: BX0350000
1-AMINO-4-CHLOROBENZENE see: BX0700000
4-AMINO-2-CHLOROBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG1575200
5-AMINO-2-CHLOROBENZOIC ACID SULFATE see: DG1575500
2-AMINO-4-CHLOROBENZOTHIAZOLE see: DL1225000
2-AMINO-5-CHLOROBENZOTHIAZOLE see: DL1400000
2-AMINO-6-CHLOROBENZOTHIAZOLE see: DL1575000
3-AMINO-4-CHLOROBENZOTRIFLUORIDE see: XU5775000
2-AMINO-5-CHLOROBENZOXAZOLE see: DM4550000
1-AMINO-3-(o-CHLOROBENZYL)GUANIDINE HYDRIODIDE see: ME8415000
2-(alpha-AMINO-p-CHLOROBENZYL)-1-INDANOL see: NK7527000
2-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE see: CU9100000
3-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE see: CU9275000
4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE see: BZ3325000
4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-2-METHOXYBENZAMIDE see: BZ3300000
5-AMINO-4-CHLORO-2,3-DIHYDRO-3-OXO-2-PHENYLPYRIDAZINE see: UR6125000
9-AMINO-7-CHLORO-1,3-DIMETHYLPYRIDO(1,2-a)BENZIMIDAZOLE-4-CARBOXYLIC ACID SODIUM SALT see: UU7876500
6-AMINO-2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE HYDROCHLORIDE see: DM3315000
1-AMINO-5-CHLORO-4-HYDROXYANTHRAQUINONE see: CB5470000
3-AMINO-5-CHLORO-4-HYDROXYBENZENESULFONIC ACID see: OY2350000
5-AMINO-2-CHLORO-7-METHOXYACRIDINE (European) see: AR7330000
2-AMINO-2'-CHLORO-6'-METHYLACETANILIDE, HYDROCHLORIDE see: AN2945000
1-AMINO-2-CHLORO-6-METHYLBENZENE see: XU4760000
1-AMINO-3-CHLORO-2-METHYLBENZENE see: XU4760000
1-AMINO-3-CHLORO-4-METHYLBENZENE see: XU4900000
1-AMINO-3-CHLORO-6-METHYLBENZENE see: XU5075000
2-AMINO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL7350000
1-AMINO-2-CHLORO-4-NITROBENZENE see: BX1400000
2-AMINO-4-(p-CHLOROPHENYLAMINO)-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY3155000
3-AMINO-5-p-CHLOROPHENYL-2-(BIS(DIMETHYLAMIDE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1328000
3-AMINO-5-p-CHLOROPHENYL-2-(BIS(DIMETHYLAMINE)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1328000
3-AMINO-5-p-CHLOROPHENYL-2-(BIS(DIMETHYLAMINO)PHOSPHORYL)-1,2,4-TRIAZOLE see: TA1328000
4-AMINO-2-(p-CHLOROPHENYL)BUTYRIC ACID HYDROCHLORIDE see: ES6600000
4-AMINO-8-CHLORO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE see: DF2320000
5-AMINO-CHLOROPHENYL-1,3-DIOXANE see: JG8014000
5-AMINO-4-(p-CHLOROPHENYL)ISOXAZOLE see: NY2275000
2-AMINO-5-(m-CHLOROPHENYL)-1,3,4-OXADIAZOLE see: RO0550000
3-AMINO-6(p-CHLOROPHENYL)-PYRAZOLE see: UQ5250000
5-AMINO-4-CHLORO-2-PHENYL-3(2H)-PYRIDAZINONE see: UR6125000
5-AMINO-4-CHLORO-2-PHENYL-3(2H)-PYRIDAZINONE mixed with BUTYNYL-3N-3-CHLOROPHENYLCARBAMATE see: UR6135000
3-AMINO-1-(p-CHLOROPHENYL)-2-PYRROLIDINONE see: UY5719000
2-AMINO-4-(p-CHLOROPHENYL)-2,4a,5,9b-TETRAHYDROINDENO(2,1-e)-1,3-OXAZINE see: NK8950000
2-AMINO-5-((p-CHLOROPHENYL)THIOMETHYL)-2-OXAZOLINE see: RQ4300000
1-AMINO-2-((p-CHLOROPHENYL)THIO)-2-PROPANOL see: UA5790000
((5-AMINO-3-CHLOROPHENYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1328000
2-AMINO-6-CHLORO-4-PYRIMIDINOL see: UW5995000
7-AMINO-5-CHLORO-8-QUINOLINOL HYDROCHLORIDE see: VC4378000
2-AMINO-5-CHLOROTHIAZOLE see: XJ2300000
2-AMINO-3-CHLOROTOLUENE see: XU5100000
2-AMINO-4-CHLOROTOLUENE see: XU5075000
2-AMINO-5-CHLOROTOLUENE see: XU5000000
2-AMINO-6-CHLOROTOLUENE see: XU4760000
4-AMINO-2-CHLOROTOLUENE see: XU4900000
2-AMINO-5-CHLOROTOLUENE HYDROCHLORIDE see: XU5250000
6-AMINO-4-CHLORO-m-TOLUENESULFONIC ACID see: XT6330000
4-AMINO-3-CHLORO-2-(TRICHLOROMETHYL)-QUINOLINE see: VA9630000
3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUOROTOLUENE see: XU5775000
AMINOCHLORTHENOXIN HYDROCHLORIDE see: DM3315000
6-AMINOCHRYSENE see: GC0500000
6-AMINOCOUMARIN COUMARIN-3-CARBOXYLIC ACID SALT see: DJ2500000
6-AMINOCOUMARIN HYDROCHLORIDE see: GN4930000
3-AMINO-p-CRESOL METHYL ETHER see: BZ6825000
4-AMINO-5-CYANOACETYLAMINO-1,3-DIMETHYLURACIL see: YQ8752000
5-AMINO-3-CYANOACRIDINE (European) see: AR7333000
3-AMINO-4-CYANO-5-ETHYL PYRAZOLE see: UQ5425000
5-AMINO-4-CYANO-1-PHENYL-3-PYRAZOLEACETONITRILE see: UQ6260000
4-AMINO-5-CYANO-7-(D-RIBOFURANOSYL)-7H-PYRROLO(2,3-d)PYRIMIDINE see: UY9100000
AMINOCYCLOHEXANE see: GX0700000
1-AMINOCYCLOHEXANECARBONITRILE HYDROCHLORIDE see: GU7400000
6-(1-AMINOCYCLOHEXANECARBOXAMIDO)PENICILLANIC ACID see: GT8450000
S-1-AMINOCYCLOHEXANEMETHYLTHIOSULFURIC ACID see: PB4603000
2-AMINO-4-(CYCLOHEXYLAMINO)-6-(DIMETHYLAMINO)-s-TRIAZINE see: XY3160000
2-AMINO-4-(CYCLOHEXYLAMINO)-6-ISOPROPYL-s-TRIAZINE see: XY3170000
2-AMINO-4-CYCLOHEXYLAMINO-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY3172500
(+-)-6-AMINO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID see: NK4500000
1-AMINO-2-(o-CYCLOHEXYLPHENOXY)PROPIONALDOXIME see: UE2805000
1-AMINOCYCLOPENTANE-1-CARBOXYLIC ACID see: GY2625000
1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID see: GY2625000
1-AMINOCYCLOPENTANEMETHANOL see: GY4620000
S-1-AMINOCYCLOPENTANEMETHYLTHIOSULFURIC ACID see: PB4606000
S-(1-AMINO-1-CYCLOPENTYLMETHYL) PHOPHOROTHIOATE see: TE6482000
4-AMINO-N-CYCLOPROPYLBENZAMIDE see: CU9625000
4-AMINO-N-CYCLOPROPYL-3,5-DIBROMOBENZAMIDE see: CU9800000
4-AMINO-N-CYCLOPROPYL-3,5-DICHLOROBENZAMIDE see: CV0700000
23-AMINO-O(sup 4)-DEACETYL-23-DEMETHOXYVINCALEUKOBLASTINE SULFATE see: YY8100000
1-AMINODECANE see: HD6475000
2-AMINO-2-DEOXY-D-GALACTOSE HYDROCHLORIDE see: LW5500000
2'-AMINO-2'-DEOXYKANAMYCIN see: WK1975000
4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE see: MA1225000
4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see: MA1225000
4-AMINO-4-DEOXYPTEROYLGLUTAMATE see: MA1050000
AMINODIACETIC ACID see: AI2975000
1-AMINODIAMANTANE see: YD1925000
9-AMINO-1,2,5,6-DIBENZANTHRACENE see: HN3250000
3-AMINODIBENZOFURAN see: HP4550000
1-AMINO-2,4-DIBROMANTHRACHINON (Czech) see: CB5500000
1-AMINO-2,4-DIBROMOANTHRAQUINONE see: CB5500000
trans-4-((2-AMINO-3,5-DIBROMOBENZYL)AMINO)CYCLOHEXANOL HYDROCHLORIDE see: GV8425000
2-AMINO-2',6'-DICHLOROACETANILIDE see: AD8300000
4-AMINO-6-(3,4-DICHLOROANILINO)-2-PYRIMIDINOL see: UW6000000
2-AMINO-4-DICHLOROARSINOPHENOL HYDROCHLORIDE see: SJ5775000
4-AMINO-3,5-DICHLOROBENZAMIDE see: CV0875000
1-AMINO-3,4-DICHLOROBENZENE see: BX2625000
2-AMINO-4,5-DICHLOROBENZENESULFONAMIDE see: DA9470000
2-AMINO-4,6-DICHLOROBENZENESULFONAMIDE see: DA9490000
3-AMINO-2,5-DICHLOROBENZOIC ACID see: DG1925000
2-AMINO-2',5-DICHLOROBENZOPHENONE see: DJ0200000
1-(4-AMINO-3,5-DICHLOROBENZYLIDENE)INDENE see: XU5790000
2-(alpha-AMINO-2,4-DICHLOROBENZYL)-1-INDANOL see: NK7528000
2-AMINO-3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV0175000
3-AMINO-2,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV0525000
4'-AMINO-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE see: AD8350000
alpha-AMINO-gamma-(p-DICHLOROETHYLAMINO)PHENYLBUTYRIC ACID see: ES6550000
2-AMINO-N-(2,6-DICHLOROPHENYL)ACETAMIDE see: AD8300000
1-AMINO-3-((3,4-DICHLOROPHENYL)THIO)-2-PROPANOL see: UA5795000
2-AMINO-3,4-DICHLOROQUINOLINE see: VA9632000
2-AMINO-4,6-DICHLORO-s-TRIAZINE see: XY3177000
3-beta-O-(4-AMINO-4,6-DIDEOXY-beta-D-GALACTOPYRANOSYL)DIGITOXIGENIN DIHYDRATE see: FH4600000
N-AMINO-6-(2-DIETHYLAMINOETHOXY)NICOTINAMIDE see: QS4000000
p-AMINO-n-(2-DIETHYLAMINOETHYL)BENZAMIDE see: CV2275000
p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))BENZAMIDE HYDROCHLORIDE see: CV2295000
p-AMINO-N-(2-DIETHYLAMINOETHYL)BENZAMIDE SULFATE see: CV2300000
4-AMINO-N-(2-DIETHYLAMINOETHYL)BENZAMIDINE TRIHYDROCHLORIDE see: CV6126000
3-AMINO-4-(DIETHYLAMINO)METHYLXANTHEN-9-ONE see: ZD5712000
N-(2-AMINO-5-DIETHYLAMINOPHENETHYL)METHANE SULFONAMIDE HYDROCHLORIDE see: PB0430000
1-AMINO-3-(DIETHYLAMINO)PROPANE see: TX7350000
2-AMINO-4-gamma-DIETHYLAMINOPROPYLAMINO-5,6-DIMETHYLPYRIMIDINE see: UV6400000
p-AMINO DIETHYLANILINE HYDROCHLORIDE see: SS9520000
4-AMINODIFENIL (Spanish) see: DU8925000
4-AMINODIFENYLETHER (Czech) see: KM9610000
8-AMINO-6b,9a-DIHYDROACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE see: AB1235000
7-AMINO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3040000
3-AMINO-1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)AZETIDINE see: CM4300200
1-AMINO-2,4-DIHYDROXYANTHRAQUINONE see: CB5550000
l-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL see: DN5950000
6-AMINO-1,2-DIHYDRO-1-HYDROXY-2-IMINO-4-PIPERIDINOPYRIMIDINE see: UV8200000
(+-)-3-AMINODIHYDRO-2(3H)-THIOPHENONE see: XN1928000
4-AMINO-3,5-DIIODOBENZOIC ACID see: DG2310000
3-AMINO-2-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE DIHYDROCHLORIDE see: EU1100000
2-AMINO-4,6-DIMERCAPTOPYRIMIDINE see: UV9120000
AMINO-2-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11-b H BENZO(a)QUINOLIZINE DICHLORHYDRATE see: DK1835000
AMINO-2-beta DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11b H BENZO(a)QUINOLIZINE DICHLORHYDRATE see: DK1837000
6-AMINO-2,3-DIMETHOXY-4-HYDROXYBENZOCYCLOHEPTANE see: DE7940000

2-AMINO-5,6-DIMETHOXYNAPHTHALENE see: QM2822400
3-AMINO-4-(3,4-DIMETHOXYPHENETHYLAMINO)PYRIDINE see: US1816000
2-AMINO-1-(2,5-DIMETHOXYPHENYL)-1-PROPANOL HYDROCHLORIDE see: DN4025000
4-AMINO-N-(4,6-DIMETHOXY-2-PYRIMIDINYL)BENZENESULFONAMIDE see: DA9495000
4-AMINO-N-(5,6-DIMETHOXY-4-PYRIMIDINYL)BENZENESULFONAMIDE see: DA9500000
1-(4-AMINO-6,7-DIMETHOXY-2-QUINAZOLINYL-4-(2-FURANYLCARBONYL)PIPERAZINE see: VA1300000
1-(4-AMINO-6,7-DIMETHOXY-2-QUINAZOLINYL)-4-(2-FURANYLCARBONYL)PIPERAZINE HYDROCHLORIDE see: VA1350000
5-AMINO-1,3-DIMETHYLACRIDINE (European) see: AR7336000
5-AMINO-1,9-DIMETHYLACRIDINE (European) see: AR7339000
4'-AMINO-N,N-DIMETHYL-4-AMINOAZOBENZENE see: BX5020000
3-AMINO-6-DIMETHYLAMINO-9-DIMETHYLAMINOPHENYLACRIDINE HYDROCHLORIDE see: AR7343000
4-AMINO-beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE DIHYDROCHLORIDE see: SI7702000
2-AMINO-4-DIMETHYLAMINO-METHYLAMINO-s-TRIAZINE see: XY3177500
2-AMINO-4-DIMETHYLAMINO-6-METHYLAMINO-s-TRIAZINE HYDROCHLORIDE see: XY3177600
5-AMINO-3-((DIMETHYLAMINO)METHYL)INDOLE see: NL3900000
3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZATHIONIUM CHLORIDE see: SG1225000
3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZINE HYDROCHLORIDE see: SG1400000
7-AMINO-3-(DIMETHYLAMINO)-2-METHYLPHENOXAZIN-5-IUM CHLORIDE see: SG3325000
3-AMINO-4-(DIMETHYLAMINO)METHYLXANTHEN-9-ONE see: ZD5714000
1-AMINO-3-DIMETHYLAMINOPROPANE see: TX7525000
AMINODIMETHYLAMINOTOLUAMINOZINE HYDROCHLORIDE see: SG1400000
4-AMINO-2',3-DIMETHYLAZOBENZENE see: XU8800000
4'-AMINO-2,3'-DIMETHYLAZOBENZENE see: XU8800000
AMINODIMETHYLBENZENE see: ZE8575000
1-AMINO-2,4-DIMETHYLBENZENE see: ZE8925000
1-AMINO-2,5-DIMETHYLBENZENE see: ZE9100000
4-AMINO-1,3-DIMETHYLBENZENE see: ZE8925000
3-AMINO-1,4-DIMETHYLBENZENE see: ZE9100000
1-AMINO-2,4-DIMETHYLBENZENE HYDROCHLORIDE see: ZF0175000
1-AMINO-2,5-DIMETHYLBENZENE HYDROCHLORIDE see: ZF0350000
4-AMINO-1,3-DIMETHYLBENZENE HYDROCHLORIDE see: ZF0175000
3-AMINO-1,4-DIMETHYLBENZENE HYDROCHLORIDE see: ZF0350000
5-AMINO-1,4-DIMETHYLBENZENE HYDROCHLORIDE see: ZF0350000
3-AMINO-2,5-DIMETHYLBENZOIC ACID see: DG2345000
2-AMINODIMETHYLETHANOL see: UA5950000
4-AMINO-3',5'-DIMETHYL-4'-HYDROXYAZOBENZENE see: GO6835000
6-AMINO-1,3-DIMETHYL-5-HYDROXYIMINOHYDROURACIL see: MX8750000
3-AMINO-2,8-DIMETHYL-7-(2-HYDROXY-1-NAPHTHYLAZO)-5-PHENYLPHENAZINIUM CHLORIDE see: SG1608000
4-AMINO-3,5-DIMETHYLMERCAPTO-1,2,4-TRIAZOLE see: XZ3865000
p-AMINO-N,alpha-DIMETHYLPHENETHYLAMINE see: SG9450000
1-(beta-AMINO-alpha,alpha-DIMETHYLPHENETHYL)PIPERIDINE MONOHYDROCHLORIDE see: TM4185000
2-AMINO-4,5-DIMETHYLPHENOL see: ZE6650000
3-AMINO-1,1-DIMETHYL-3-PHENYL-1-PROPANOL see: EK9900000
trans-6-AMINO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4912000
1-AMINO-2,6-DIMETHYLPIPERIDINE see: TM4175000
(3-AMINO-2-(N,N-DIMETHYL-O-PROPYL)PHOSPHONICAMIDE-5-PENTYL)-1,2,4-TRIAZOLE see: TA1305000
2-AMINO-4,6-DIMETHYLPYRIDINE see: US1818000
6-AMINO-1,3-DIMETHYLURACIL see: YQ8755000
6-AMINO-1,3-DIMETHYL-5-URACILSULFONIC ACID METHYL ESTER see: YQ8760000
4-AMINO-3,5-DINITROTOLUENE see: XU6100000
1-AMINO-9,10-DIOXO-9,10-DIHYDRO-2-ANTHRACENECARBOXYLIC ACID see: CA9500000
1-AMINO-2,4-DIOXYANTHRAQUINONE (Russian) see: CB5550000
o-AMINODIPHENYL see: DU8850000
p-AMINODIPHENYL see: DU8925000
2-AMINODIPHENYL see: DU8850000
4-AMINODIPHENYL see: DU8925000
p-AMINODIPHENYLAMINE see: ST3150000
2-AMINODIPHENYLENE OXIDE see: HP4550000
2-AMINODIPHENYLENOXYD (German) see: HP4650000
2-AMINO-1,2-DIPHENYLETHANOL see: KJ5950000
2-AMINODIPHENYL ETHER see: BY7940000
4-AMINODIPHENYL ETHER see: BY7930000
gamma-AMINO-alpha,alpha-DIPHENYL-2-FURANPROPANOL see: LU5350000
p-AMINODIPHENYLIMIDE see: BY8225000
2-AMINO-5-(DIPHENYLMETHYL)-1,3,4-OXADIAZOLE see: RO0560000
2-AMINO-4,5-DIPHENYLTHIAZOLE see: XJ2450000
gamma-AMINO-alpha,alpha-DIPHENYL-2-THIOPHENEPROPANOL see: XN0285000
3-AMINO-1,1-DIPHENYL-3-(2-THIOPHENYL)-1-PROPANOL see: XN0285000
2-AMINO-4,6-DIPIPERIDINO-s-TRIAZINE see: XY3178000
2-AMINO-4,6-DIPYRROLIDINOTRIAZINE see: XY3180000
4-AMINO-3,4'-DISULFOAZOBENZENE see: DB5030000
2-AMINO-1,4-DISULFOBENZENE see: CZ9250000
1-AMINO-3,6-DISULFO-8-NAFTYLESTER KYSELINA p-TOLUENSULFONOVE (Czech) see: QJ6250000
4-AMINO-1-DODECYLQUINALDINIUM ACETATE see: VA0350000
p-AMINO ENANTHOPHENONE see: JY8575000
AMINOETHANESULFONYLPIPERIDINE see: TM4200000
2-AMINOETANOLO (Italian) see: KJ5775000
AMINOETHANE see: KH2100000
2-AMINOETHANESULFONIC ACID see: WX0175000
2-AMINOETHANETHIOL see: KJ0175000
2-AMINOETHANETHIOSULFURIC ACID see: KJ6825000
2-AMINOETHANOL see: KJ5775000
3-AMINO-4-ETHOXYACETANILIDE see: AD8575000
3-AMINO-4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG2405000
3-AMINO-4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2410000
2-AMINO-3-ETHOXYCARBONYL-6-BENZYL-4,5,6,7-TETRAHYDROTHIENO(2,3-c)PYRIDINE HYDROCHLORIDE see: XJ9089000
2-AMINO-3-ETHOXYCARBONYL-6-BENZYL-4,5,6,7-TETRAHYDROTHIENO(2,3-c)PYRIDINE see: XJ9050000
2-AMINOETHOXYETHANOL see: KJ6125000
2-(2-AMINOETHOXY)ETHANOL (DOT) see: KJ6125000
5-AMINO-6-ETHOXY-2-NAPHTHALENESULFONIC ACID see: QK1290000
2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE3500000
(2-AMINOETHOXY)TRIMETHYLSILANE see: KS0300000
beta-AMINOETHYL ALCOHOL see: KJ5775000
S-2-((2-AMINOETHYL)AMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE HYDRATE see: TE6482400
2-(2-(AMINOETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE DIHYDROCHLORIDE see: DF4900000
S-3-((2-AMINOETHYL)AMINO)PROPYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6483200
1-AMINO-4-ETHYLBENZENE see: BX9900000
beta-AMINOETHYLBENZENE see: SG8750000
4-(2-AMINOETHYL)-1,2,3-BENZENETRIOL HYDROCHLORIDE see: DC4650000
beta-AMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: KR7060000
2-(AMINOETHYL) BENZHYDRYL ETHER HYDROCHLORIDE see: KR7060000
2-(1-AMINOETHYL)-1,4-BENZODIOXANE see: DF3425000
3-beta-AMINOETHYLBENZOTHIOPHENE see: DL9632500
dl-alpha-(1-AMINOETHYL)BENZYL ALCOHOL see: RC2625000
alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: RC2975000
alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DN4200000
3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYLINDOLE HYDROCHLORIDE see: NL4025000
2-AMINOETHYL, N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2645000
N-(2-AMINOETHYL)-o-BUTOXYBENZAMIDE HYDROCHLORIDE see: CV2307000
3-AMINO-N-ETHYLCARBAZOLE see: FE3590000
3-AMINO-9-ETHYLCARBAZOLE see: FE3590000
3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE see: FE3675000
trans-2-AMINOETHYL 2-CHLOROCYCLOHEXYL DISULFIDE HYDROCHLORIDE see: KQ9007000
1-(2-AMINOETHYL)-7-CHLORO-5-(2-FLUOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE see: DE9750000
5-AMINO-5-ETHYL-2-p-CHLOROPHENYL-1,3-DIOXANE see: JG8015000
trans-4-AMINOETHYLCYCLOHEXANE-1-CARBOXYLIC ACID see: GU8400000
S-2-AMINOETHYL CYSTEINE DIHYDROCHLORIDE see: AY3150000
2-AMINO-ETHYL-CYSTEIN MONOHYDROCHLORIDE see: HA1690000
alpha-(1-AMINOETHYL)-2,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN3800000
alpha-(1-AMINOETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN3850000
3-(1-AMINOETHYL)-6,7-DIHYDROXYPHTHALIDE HYDROBROMIDE see: TI3678200
alpha-(1-AMINOETHYL)-2,4-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE see: DN3900000
alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE see: DN4025000
2-AMINOETHYL DIPHENYLBORINATE see: ED6150000
O-(2-AMINOETHYL)DIPHENYLBORINIC ACID see: ED6150000
2-(2-AMINOETHYLDITHIO)BENZOIC ACID inner salt see: DG2445000
alpha-(AMINOETHYLDITHIO)CINNAMIC ACID inner salt see: GD8075000
AMINOETHYLENE see: KX5075000
AMINOETHYLETHANDIAMINE see: IE1225000
AMINOETHYL ETHANOLAMINE see: KJ6300000
N-AMINOETHYLETHANOLAMINE see: KJ6300000
1-AMINO-2-ETHYLHEXAN (Czech) see: MQ5250000
S-2-AMINOETHYL-HOMOCYSTEINE MONOHYDROCHLORIDE see: ES6500000
3-(beta-AMINOETHYL)-5-HYDROXYBENZO(b)THIOPHENE see: DL9450000
1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL see: DN4300000
alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (+)-erythro- see: DN4320000
alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (-)-erythro- see: DN4340000
alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (1)-threo- see: DN4360000
1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL BITARTRATE see: DN5160000
(-)-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL BITARTRATE see: DN5160000
alpha-(1-AMINOETHYL)-2-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN4800000
alpha-(1-AMINOETHYL)-3-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN4725000
alpha-(1-AMINOETHYL)-4-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN4900000
1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL HYDROGEN d-TARTRATE see: DN5160000
4-AMINO-N-ETHYL-N-(beta-HYDROXY-ETHYL)-m-TOLUIDINE see: XU3240000
3-(beta-AMINOETHYL)-5-HYDROXYINDOLE see: NM2450000
3-(2-AMINOETHYL)-5-HYDROXYINDOLE, (m-CHLOROPHENYL)CARBAMATE, HYDROCHLORIDE see: NM2470000
3-(2-AMINOETHYL)-5-HYDROXYINDOLE, DIETHYLCARBAMATE, ACETATE see: NM2555000
3-(2-AMINOETHYL)-5-HYDROXYINDOLE, METHYLCARBAMATE, HYDROCHLORIDE see: NM2570000
3-(2-AMINOETHYL)-5-HYDROXYINDOLE, PHENYLCARBAMATE, HYDROCHLORIDE see: NM2575000
alpha-(1-AMINOETHYL)-3-HYDROXY-4-METHYLBENZYL ALCOHOL HYDROCHLORIDE see: DN5075000
4-(AMINOMETHYL)-5-HYDROXY-6-METHYL-3-PYRIDINEMETHANOL DIHYDROCHLORIDE see: UV1230000
4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) see: NI5425000
4-(2-AMINOETHYL)IMIDAZOLE DI-ACID PHOSPHATE see: NI5425000
(AMINO-2 ETHYL)-3 INDOLE (French) see: NL4020000
3-(2-AMINOETHYL)INDOLE see: NL4020000
3-(2-AMINOETHYL)INDOLE-4,7-DIOL see: NL7859000
3-(2-AMINOETHYL)INDOLE-5,6-DIOL see: NL7863000
3-(2-AMINOETHYL)INDOLE HYDROCHLORIDE see: NL4375000
3-(2-AMINOETHYL)INDOLE-6,7-DIOL see: NL7867000
3-(2-AMINOETHYL)INDOL-5-OL see: NM2450000
3-(2-AMINOETHYL)INDOL-5-OL, ADIPINATE see: NM2460000
3-(2-AMINOETHYL)INDOL-5-OL, CREATININE SULFATE see: NM2550000
3-(2-AMINOETHYL)INDOLE-5-OL, MALEATE see: NM2560000
3-(2-AMINOETHYL)INDOL-5-OL, SUCCINATE see: NM2580000
3-(2-AMINOETHYL)INDOL-5-YL METHYL KETONE HYDROCHLORIDE see: OB1090000
N-(2-AMINOETHYL)-o-ISOPROPOXYBENZAMIDE see: CV2308500
2-beta-AMINOETHYLISOTHIOUREA see: UM0175000
S-beta-AMINOETHYLISOTHIOURONIC DIHYDROCHLORIDE see: UM0190000
beta-AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
2-(beta-AMINOETHYL)ISOTHIOURONIUM BROMIDE HYDROBROMIDE see: UM0175000
2-AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
S-2-AMINOETHYLISOTHIOURONIUM BROMIDE HYDROBROMIDE see: UM0175000
2-AMINOETHYLISOTHIOURONIUM DIACETATE see: UM0120000
2-AMINOETHYLISOTHIOURONIUM DIBROMIDE see: UM0175000
2-AMINOETHYLISOTHIOURONIUM DICHLORIDE see: UM0190000
2-AMINOETHYLISOTHIOURONIUM DIIODIDE see: UM0220000
2-AMINOETHYLISOTHIOURONIUM DINITRATE see: UM0235000
2-AMINOETHYLISOTHIOURONIUM PERCHLORATE see: UM0205000
2-AMINOETHYLISOTHIOURONIUM PHOSPHATE see: UM0250000
2-AMINOETHYLISOTHIOURONIUM SULFATE see: UM0265000
alpha-(1-AMINOETHYL)-p-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN4850000
AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
beta-AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
S-AMINOETHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
S-(2-AMINOETHYL)ISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
S-(beta-AMINOETHYL)ISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0175000
2-AMINOETHYLISOTHIURONIUM DIHYDROBROMIDE see: UM0175000
S-beta-AMINOETHYLISOTHIURONIUM BROMOHYDRATE see: UM0175000
2-AMINOETHYL MERCAPTAN see: KJ0175000
4-AMINOMETHYL-5-MERCAPTOMETHYL-2-METHYL-3-PYRIDINOL THIO ACETATE HYDROBROMIDE see: AJ5780000
4-AMINO-N-ETHYL-m(beta-METHANE SULFONAMIDOETHYL)-m-TOLUIDINE see: XU3290000
3-(2-AMINOETHYL)-5-METHOXYBENZOFURAN, HYDROCHLORIDE see: DF6445000
6-(2-AMINOETHYL)-5-METHOXYBENZOFURAN, HYDROCHLORIDE see: DF6455000
6-(beta-AMINOETHYL)-5-METHOXYBENZOFURAN HYDROCHLORIDE see: DF6455000
alpha-(1-AMINOETHYL)-2-METHOXYBENZYL ALCOHOL HYDROCHLORIDE see: DN5200000
alpha-(1-AMINOETHYL)-4-METHOXYBENZYL ALCOHOL HYDROCHLORIDE see: DN5210000
3-(2-AMINOETHYL)-5-METHOXYINDOLE see: NL4100000
3-(2-AMINOETHYL)-6-METHOXYINDOLE see: NL4125000
3-(2-AMINOETHYL)-7-METHOXYINDOLE see: NL4150000
3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE see: NL4200000
3-(2-AMINOETHYL)-4-METHOXYINDOLE HYDROCHLORIDE see: NL4060000
3-(2-AMINOETHYL)-5-METHOXY-2-METHYLBENZOFURAN, HYDROCHLORIDE see: DF6460000

3-(2-AMINOETHYL)-5-METHOXY-2-METHYLINDOLE, HYDROCHLORIDE see: NL4250000
3-(2-AMINOETHYL)-5-METHOXY-2-PHENYLBENZOFURAN HYDROCHLORIDE see: DF6465000
5-AMINO-1-ETHYL-2-METHYLBENZIMIDAZOLE DIHYDROCHLORIDE see: DD6201500
2-(AMINOETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4905000
N-AMINOETHYLMORPHOLINE see: QD7350000
N-(2-AMINOETHYL)-1-NAPHTHYLACETAMIDE HYDROCHLORIDE see: AB4335000
3-AMINO-4-ETHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ3860000
N-(AMINOIMINOMETHYL)-N'-(4-NITROPHENYL)UREA MONOHYDROCHLORIDE see: YR8166000
p-beta-AMINOETHYLPHENOL see: SJ5950000
AMINOETHYLPIPERAZINE see: TK8050000
N-(beta-AMINOETHYL)PIPERAZINE see: TK8050000
N-(2-AMINOETHYL)PIPERAZINE see: TK8050000
1-(2-AMINOETHYL)PIPERAZINE see: TK8050000
n-AMINOETHYLPIPERAZINE (DOT) see: TK8050000
6-AMINO-1-ETHYL-3-PROPYLURACIL see: YQ8785000
6-AMINO-3-ETHYL-1-PROPYLURACIL see: YQ8786000
3-beta-AMINOETHYLPYRAZOLE DIHYDROCHLORIDE see: UQ5600000
3-(2-AMINOETHYL)PYRAZOLE, DIHYDROCHLORIDE see: UQ5600000
4-(2-AMINOETHYL)PYROCATECHOL HYDROCHLORIDE see: UX1092000
1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE3850000
3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE4025000
AMINOETHYL THEOPHYLLINE see: XH3940000
AMINOETHYLTHEOPHYLLINE HYDROCHLORIDE see: XH3955000
7-(2-AMINOETHYL)-THEOPHYLLINE HYDROCHLORIDE see: XH3955000
D-2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see: ES6900000
2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see: ES6825000
2-AMINOETHYLTHIOCYANATE HYDROBROMIDE see: XK7650000
3-(2-AMINOETHYL)-2-THIOHYDANTOIN see: MT8750000
S-(2-AMINOETHYL) THIOPHOSPHATE MONOSODIUM SALT see: TE6483500
2-AMINOETHYL-2-THIOPSEUDOUREA DICHLORIDE see: UM0140000
2-AMINOETHYLTHIOPSEUDOUREA DIHYDROBROMIDE see: UM0175000
6-AMINO-2-(ETHYLTHIO)-4-PYRIMIDINOL see: UW6010000
6-AMINO-2-(ETHYLTHIO)-4(1H)-PYRIMIDINONE see: UW7360000
2-(2-AMINOETHYL)-2-THIOPSEUDOUREA DIHYDROCHLORIDE see: UM0190000
1-(2-AMINOETHYLTHIO)-2,2,2-TRICHLOROETHANOL HYDROCHLORIDE see: KJ6320000
2-(2-AMINOETHYL)-2-THIOPSEUDOUREA HYDROBROMIDE see: UM0175000
1-(2-AMINOETHYLTHIO)-2,2,2-TRIFLUOROETHANOL HYDROCHLORIDE see: KJ6330000
((5-AMINO-3-ETHYL)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONOTHIOIC ACID DIETHYL ESTER see: TA8900000
((5-AMINO-3-ETHYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1332000
(2-AMINOETHYL)TRIETHYLSILANE see: KR9900000
3-AMINO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID see: MW5075000
beta-AMINOETHYL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE see: KJ6950000
3-(2-AMINOETHYL)-4,5,6-TRIMETHOXYINDOLE see: NL4450000
5-AMINO-3-FENIL-1-BIS(-DIMETILAMINO)-FOSFORIL-1,2,4-TRIAZOLO (Italian) see: TA1400000
3-para-AMINOFENIL-3-ETIL-2-AZETIDINONE (Italian) see: CM4403000
m-AMINOFENOL (Czech) see: SJ4900000
p-AMINOFENOL (Czech) see: SJ5075000
m-AMINOFENOLATE SODNY (Czech) see: SJ6825000
p-AMINODIFENYLAMIN (Czech) see: ST3150000
5-AMINO-3-FENYL-1-BIS(DIMETHYL-AMINO)-FOSFORYL-1,2,4-TRIAZOOL (Dutch) see: TA1400000
m-AMINOFENYLMOCOVINA HYDROCHLORID (Czech) see: YR8500000
AMINOFLUOREN (German) see: LL5075000
2-AMINOFLUORENE see: LL5075000
2-AMINOFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: LL6020000
2-AMINO-N-FLUOREN-2-YLACETAMIDE see: AB4340000
4-AMINO-3-FLUOROBENZOIC ACID see: DG2525000
1-(2-AMINO-4-FLUOROBENZYL)-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE see: NX4912500
4-AMINO-4'-FLUORODIPHENYL see: DU9625000
6-AMINO-2-FLUOROMETHYL-3-(o-TOLYL)-4(3H)-QUINAZOLINONE see: VA2350000
2-AMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE see: DN6850000
3-AMINO-1-(p-FLUOROPHENYL)-2-PYRROLIDINONE see: UY5723000
4-AMINO-5-FLUORO-2(1H)-PYRIMIDINONE see: HA6040000
AMINOFORM see: MN4725000
AMINOFORMAMIDINE see: ME7750000
2-AMINO-5-(2-FURYL)-1,3,4-OXADIAZOLE see: RO0570000
L-2-AMINOGLUTARIC ACID see: LZ9700000
alpha-AMINOGLUTARIC ACID see: LZ9700000
AMINOGLYCOL see: TY2975000
5-AMINOGRAMINE see: NL3900000
AMINOGUANIDINE see: ME8225000
AMINOGUANIDINE HYDROCHLORIDE see: ME8400000
AMINOGUAN SULFATE see: ME8440000
dl-2-AMINOHEPTANE see: MQ5425000
2-AMINOHEPTANE SULFATE see: MQ5600000
7-AMINOHEPTANONITRILE see: MJ1200000
3-(7-AMINOHEPTYL)INDOLE ADIPATE see: NL4460000
((5-AMINO-3-HEPTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1334000
AMINOHEXAHYDROBENZENE see: GX0700000
3-AMINO-5,6,7,8,12,13-HEXAHYDROCARBAZOLE HYDROCHLORIDE see: FE4200000
1-AMINOHEXANE see: MQ4540000
epsilon-AMINOHEXANOIC ACID see: MO6300000
omega-AMINOHEXANOIC ACID see: MO6300000
6-AMINOHEXANOIC ACID CYCLIC LACTAM see: CM3675000
6-AMINOHEXANOIC ACID HOMOPOLYMER see: TQ9800000
2-AMINO-3-HEXANOL see: MO8750000
AMINOHEXYL ALCOHOL see: MO8840000
S-2-((6-AMINOHEXYL)AMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6484000
S-2-((6-AMINOHEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROBROMIDE see: KJ0190000
((6-AMINOHEXYL)AMINOMETHYL)TRIETHOXYSILANE see: MO1450000
2-(6-AMINOHEXYL)-5-METHYL-PYRROLIDINE see: UX9692000
2-AMINOHYDROXANTHINE see: MF8260000
2-AMINO-3-HYDROXYACETOPHENONE see: AM5950000
5-AMINO-1-HYDROXYACRIDINE (European) see: AR9950000
5-AMINO-2-HYDROXYACRIDINE (European) see: AR9930000
5-AMINO-3-HYDROXYACRIDINE (European) see: AR9900000
1-AMINO-4-HYDROXYANTHRAQUINONE see: CB5600000
4-AMINO-4'-HYDROXYAZOBENZENE see: SJ6350000
2-AMINO-1-HYDROXYBENZENE see: SJ4725000
3-AMINO-1-HYDROXYBENZENE see: SJ4900000
4-AMINO-1-HYDROXYBENZENE see: SJ5075000
3-AMINO-4-HYDROXYBENZENEARSONIC ACID see: CF9500000
4-AMINO-2-HYDROXYBENZENEARSONIC ACID see: CF9520000
2-AMINO-3-HYDROXYBENZOIC ACID see: DG2625000
4-AMINO-2-HYDROXYBENZOIC ACID see: VO1225000
5-AMINO-2-HYDROXYBENZOIC ACID see: VO1400000
alpha-AMINO-p-HYDROXYBENZYLPENICILLIN see: XH8300000
4-AMINO-4'-HYDROXYBIPHENOL see: DV6125000
4-AMINO-3-HYDROXYBIPHENYL see: DV5950000
4-AMINO-3-HYDROXYBIPHENYL SULFATE see: DV6170000
1-N-(L(-)-4-AMINO-2-HYDROXYBUTYRYL)KANAMYCIN A see: WK1960000
1-AMINO-4-HYDROXY-5-CHLORANTHRACHINON (Czech) see: CB5470000
2-AMINO-3-HYDROXY-1,7-DIHYDRO-7-METHYL-6H-PURIN-6-ONE see: MF8412000
2-AMINO-3-HYDROXY-1,7-DIHYDRO-8-METHYL-6H-PURIN-6-ONE see: MF8414000
3-AMINO-4-HYDROXYDIPHENYL HYDROCHLORIDE see: DV6150000
2-(2-AMINO-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE see: KJ5800000
3-(2-AMINO-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE see: KJ6600000
2-AMINO-1-HYDROXYHYDRINDENE HYDROCHLORIDE see: NK7528500
6-AMINO-5-HYDROXYIMINO-1,3-DIMETHYLHYDROURACIL see: MX8750000
alpha-AMINO-3-HYDROXY-5-ISOXAZOLEACETIC ACID HYDRATE see: NY2100000
alpha-AMINO-3-HYDROXY-5-ISOXAZOLESSIGSAURE HYDRAT (German) see: NY2100000
2-AMINO-5-HYDROXYLEVULINIC ACID see: SA3676000
4-AMINO-6-HYDROXY-2-MERCAPTOPYRIMIDINE MONOHYDRATE see: UW0495000
1-AMINO-4-HYDROXY-2-METHOXYANTHRAQUINONE see: CB5720000
2-AMINO-1-HYDROXY-7-METHOXYNITOSENE see: UY8582000
2-AMINO-2-(HYDROXYMETHYL)PROPANE-1,3-DIOL see: TY2900000
2-AMINO-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL see: TY2900000
6-AMINO-2-HYDROXY-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7715000
4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID see: QJ6180000
4-AMINO-5-HYDROXY-1-NAPHTHALENESULFONIC ACID see: QK1295000
7-AMINO-4-HYDROXY-2-NAPHTHALENESULFONIC ACID see: QK1295500
3-AMINO-4-HYDROXYNITROBENZENE see: SJ6300000
3-AMINO-2-HYDROXY-5-NITRO-BENZENESULFONIC ACID see: OY2357500
4-AMINO-3-HYDROXY-4'-NITRODIPHENYL HYDROCHLORIDE see: DV6250000
L-2-AMINO-3-(HYDROXYNITROSAMINO)PROPIONIC ACID see: UE6490000
2-AMINO-5-HYDROXY-4-OXOPENTANOIC ACID see: SA3676000
3-AMINO-4-HYDROXY-PHENARSINE HYDROCHLORIDE see: SJ5600000
1-AMINO-4-HYDROXY-2-PHENOXYANTHRAQUINONE see: CB5725000
((5-(3-AMINO-4-HYDROXYPHENYL)ARSENO)-2-HYDROXYANILINO)METHANOL SULFOXYLATE SODIUM see: WS3680000
3-AMINO-4-HYDROXYPHENYLARSINE OXIDE HYDROCHLORIDE see: SJ5600000
3-AMINO-4-HYDROXYPHENYL ARSINOXIDE HYDROCHLORIDE see: SJ5600000
3-AMINO-4-HYDROXYPHENYL DICHLORARSINE HYDROCHLORIDE see: SJ5775000
2-AMINO-3-HYDROXYPHENYL METHYL KETONE see: AM5950000
2-AMINO-1-(p-HYDROXYPHENYL)PROPANE see: SJ6475000
dl-2-AMINO-1-HYDROXY-1-PHENYLPROPANE see: RC2625000
threo-2-AMINO-1-HYDROXY-1-PHENYLPROPANE see: RC9100000
5-(4-AMINO-2-HYDROXYPHENYL)-1H-1,2,4-TRIAZOLE-3-THIOL see: XZ5268000
S-2-(3-AMINO-2-HYDROXYPROPYLAMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE SESQUIHYDRATE see: TE6485000
S-3-AMINO-2-HYDROXYPROPYL SODIUM HYDROGEN PHOSPHOROTHIOATE TETRAHYDRATE see: TE6488000
2-AMINO-4-HYDROXYPYRIDO(2,3-d)PYRIMIDINE see: UV1152500
3-AMINO-4-HYDROXYSULFOLANE see: XN0180200
4-AMINO-2-HYDROXYTOLUENE see: SJ6090000
2-AMINO-4-HYDROXY-1,3,8-TRIAZANAPHTHALENE see: UV1152500
4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYLAZOBENZENE see: GO6830000
alpha'-AMINO-3-INDOLEPROPIONIC ACID see: YN6130000
4-AMINO-5-IMIDAZOLECARBOXAMIDE see: NI3912000
5-AMINO-4-IMIDAZOLECARBOXAMIDE see: NI3912000
5-AMINOIMIDAZOLE-4-CARBOXAMIDE see: NI3910000
4-AMINO-5-IMIDAZOLECARBOXAMIDE OROTATE see: NI3915000
5-AMINOIMIDAZOLE-4-CARBOXAMIDE OROTATE see: NI3915000

BJ9675000 alpha-AMINOIMIDAZOLE-4-PROPIONIC ACID, COBALT(2+) SALT
UPDT:7901 CAS: 14873-10-0 MW: 365.25 MOLFM: C12-H14-N6-O4 .Co
SYN: COBALT-HISTIDINE * KOBALT HISTIDIN (German)
TXDS: ipr-rat LD50:134 mg/kg AEPPAE 243,254,62
ivn-rat LD50:104 mg/kg AIPTAK 143,219,63
ivn-cat LD50:50 mg/kg AIPTAK 143,219,63

alpha-AMINO-4 or 5-IMIDAZOLETHIOPROPIONIC ACID see: MS3125000
4-AMINO-N-(2-IMIDAZOLYL)BENZAMIDE see: CV2310000
o-(6-AMINO-3-IMINO-3H-XANTHEN-9-YL) BENZOIC ACID see: WH1315990
AMINOINDANOL HYDROCHLORIDE see: NK7528500
5-AMINOINDAZOLE see: NK7711000
6-AMINOINDAZOLE DIHYDROIODIDE see: NK7717500
5-AMINO-1H-INDAZOLE see: NK7711000
6-AMINO-3-INDAZOLINONE DIHYDROCHLORIDE see: NK7985000
6-AMINOINDOLINE DIHYDROCHLORIDE see: NM1893000
4-AMINO-3-IODOBENZOIC ACID see: DG2802500
AMINOISOMETRADINE see: YQ8800000
2-AMINOISOBUTANE see: EO3330000
beta-AMINOISOBUTANOL see: UA5950000
((5-AMINO-3-ISOBUTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1336000
alpha-AMINOISOCAPROIC ACID see: OH2850000
alpha-AMINOISOPROPYL ALCOHOL see: UA5775000
2-AMINO-4-ISOPROPYLAMINO-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY3185000
2-AMINO-4-ISOPROPYL-6-PIPERIDINOTRIAZINE see: XY3190000
((5-AMINO-3-ISOPROPYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1338000
L(+)-alpha-AMINOISOVALERIC ACID see: YV9361000
D-4-AMINO-3-ISOXAZOLIDINONE see: NY2975000
D-4-AMINO-3-ISOXAZOLIDONE see: NY2975000
AMINOKAPRON see: MO6300000
2-AMINO-1-MERCAPTOANTHRAQUINONE see: CB5730000
trans-1-AMINO-2-MERCAPTOMETHYLCYCLOBUTANE HYDROCHLORIDE see: GU1778000
6-AMINO-2-MERCAPTO-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7725000
2-AMINO-6-MERCAPTOPURINE RIBONUCLEOSIDE see: UP0200000
2-AMINO-6-MERCAPTO-9(beta-D-RIBOFURANOSYL)PURINE see: UP0200000
2-AMINO-5-MERCAPTO-1,3,4-THIADIAZOLE see: XI4550000
AMINOMERCURIC CHLORIDE see: OV7020000
AMINOMESITYLENE see: BZ0700000
6-AMINO-1-METALLYL-3-METHYLPYRIMIDINE-2,4-DIONE see: YQ8800000
AMINOMETHANAMIDINE see: ME7750000
AMINOMETHANE see: PF6300000
6-AMINOMETHAQUALONE see: VA2365000
5-AMINO-3-METHOXYACRIDINE (European) see: AR7355000
1-AMINO-2-METHOXYANTHRAQUINONE see: CB5735000
4-AMINO-3-METHOXYAZOBENZENE see: BY4418000
3-AMINO-4-METHOXY BENZANILIDE see: CV7400000
1-AMINO-4-METHOXYBENZENE see: BZ5450000
2-AMINO-5-METHOXY BENZENESULFONIC ACID see: DB4950000
3-AMINO-4-METHOXYBENZOIC ACID see: DG2872000
2-AMINO-4-METHOXYBENZOTHIAZOLE see: DL2000000

4-AMINO-4'-METHOXY-3-BIPHENYLOL HYDROCHLORIDE see: DV6225000
2-AMINO-3-METHOXYDIPHENYLENOXYD (German) see: HP4900000
1-AMINO-2-METHOXY-5-METHYLBENZENE see: BZ6825000
2-AMINO-1-METHOXYNAPHTHALENE see: QM3250000
3-AMINO-4-METHOXYNITROBENZENE see: BZ7175000
1-AMINO-2-METHOXY-4-OXYANTHRAQUINONE (Russian) see: CB5720000
2-AMINO-5-(o-METHOXYPHENYL)-1,3,4-OXADIAZOLE see: RO0580000
2-AMINO-5-((p-METHOXYPHENYL)THIOMETHYL)-2-OXAZOLINE see: RQ4310000
((5-AMINO-3-p-METHOXYPHENYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1340000
4-AMINO-N-(6-METHOXY-3-PYRIDAZINYL)-BENZENESULFONAMIDE (9CI) see: WP0400000
4-AMINO-N-(5-METHOXY-2-PYRIMIDINYL)BENZENESULFONAMIDE see: WP0525000
3-AMINO-4-METHOXYTOLUEN (Czech) see: XU7885000
3-AMINO-4-METHOXYTOLUENE see: BZ6825000
5-AMINO-1-METHYLACRIDINE (European) see: AR7385000
5-AMINO-2-METHYLACRIDINE (European) see: AR7380000
5-AMINO-3-METHYLACRIDINE (European) see: AR7375000
5-AMINO-4-METHYLACRIDINE (European) see: AR7370000
2-AMINO-10-METHYLACRIDINIUM BROMIDE (European) see: AR9550000
5-AMINO-10-METHYLACRIDINIUM BROMIDE (European) see: AR9560000
4-AMINO-1-METHYLAMINOANTHRAQUINONE see: CB5745000
3-AMINO-5-(2-METHYLAMINOETHYL)-1H-1,2,4-TRIAZOLE see: XZ3867500
DL-alpha-AMINO-beta-METHYLAMINOPROPIONIC ACID see: UE6825000
4-AMINO-2-METHYLANILINE see: XS9700000
2-AMINO-4-METHYLANISOLE see: BZ6825000
1-AMINO-2-METHYLANTHRAQUINONE see: CB5740000
2-(p-AMINO-N-METHYLBENZAMIDO)-3-PICOLINE see: CV2312000
1-AMINO-2-METHYLBENZENE see: XU2975000
2-AMINO-1-METHYLBENZENE see: XU2975000
3-AMINO-1-METHYLBENZENE see: XU2800000
4-AMINO-1-METHYLBENZENE see: XU3150000
1-AMINO-2-METHYLBENZENE HYDROCHLORIDE see: XU7350000
2-AMINO-1-METHYLBENZENE HYDROCHLORIDE see: XU7350000
p-(AMINOMETHYL)BENZENESULFONAMIDE HYDROCHLORIDE see: XT5425000
4-AMINOMETHYLBENZENESULFONAMIDE HYDROCHLORIDE see: XT5425000
2-AMINO-5-METHYLBENZENESULFONIC ACID see: XT6320000
3-AMINO-4-METHYLBENZENESULFONYLCYCLOHEXYLUREA see: YS7610000
2-(AMINOMETHYL)-1,4-BENZODIOXANE HYDROCHLORIDE see: DF3460000
4-(2-(5-AMINO-2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)MORPHOLINE DIHYDROCHLORIDE HEMIHYDRATE see: DF4906000
5-AMINO-2-METHYLBENZOTHIAZOLE DIHYDROCHLORIDE see: DL2650000
2-AMINO-4-METHYLBENZOTHIAZOLE see: DL2275000
3-AMINO-alpha-METHYLBENZYL ALCOHOL see: DN5600000
alpha-(AMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE see: KJ7350000
1-AMINO-3-(p-METHYLBENZYL)GUANIDINE HYDROGEN NITRATE see: ME8450000
2-(alpha-AMINO-p-METHYLBENZYL)-1-INDANOL see: NK7529000
d-8-(4-AMINO-1-METHYLBUTYLAMINO)-6-METHOXYQUINOLINE see: VA9651000
l-8-(4-AMINO-1-METHYLBUTYLAMINO)-6-METHOXYQUINOLINE see: VA9652000
8-(4-AMINO-1-METHYLBUTYLAMINO)-6-METHOXYQUINOLINE see: VA9650000
S-(2-AMINO-3-METHYLBUTYL)PHOSPHOROTHIOATE SODIUM SALT TRIHYDRATE see: TE6488500
3-AMINO-9-METHYLCARBAZOLE HYDROCHLORIDE see: FE4725000
2-AMINO-4-METHYL-5-CARBOXANILIDOTHIAZOLE see: XJ2700000
5-AMINO-5-METHYL-2-p-CHLOROPHENYL-1,3-DIOXANE see: JG8016000
1-AMINOMETHYLCYCLOHEPTYLAMINE see: GU4696200
trans-p-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID see: GU8400000
trans-1-AMINOMETHYLCYCLOHEXANE-4-CARBOXYLIC ACID see: GU8400000
trans-4-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID see: GU8400000
trans-4-AMINOMETHYLCYCLOHEXANE-1-CARBOXYLIC ACID see: GU8400000
trans-4-AMINOMETHYL-1-CYCLOHEXANECARBOXYLIC ACID see: GU8400000
1-AMINOMETHYLCYCLOHEXYLAMINE see: GX0725000
1-AMINOMETHYLCYCLOPENTYLAMINE see: GY8455000
cis-(2-AMINOMETHYL-1-CYCLOPENTYLAMMINE)DICHLOROPLATINUM(II) see: TP2165000
5-AMINO-5-METHYL-2-(3,4-DICHLOROPHENYL)-1,3-DIOXANE see: JG8018000
4-AMINO-3-METHYL-N,N-DIETHYLANILINE HYDROCHLORIDE see: SS9560000
2-AMINOMETHYL-2,3-DIHYDRO-4H-PYRAN see: UP7750000
2-AMINOMETHYL-3,4-DIHYDRO-2H-PYRAN see: UP7750000
l-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL see: DN5950000
3-AMINOMETHYL-5,6-DIHYDROXYPHTHALIDE HYDROBROMIDE see: TI3678400
3-AMINOMETHYL-6,7-DIHYDROXYPHTHALIDE HYDROBROMIDE see: TI3678600
AMINO-2-alpha METHYL-3-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11-b H BENZO(a)QUINOLIZINE see: DK1851000
AMINO-2-beta METHYL-3-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11b H BENZO(a)QUINOLIZINE see: DK1856000
3-AMINOMETHYL-6,7-DIMETHOXYPHTHALIDE HYDROBROMIDE see: TI3678800
8-(AMINOMETHYL)-2,3-DIMETHYL-7-METHOXYCHROMONE HYDROCHLORIDE see: GB7890000
L-alpha-AMINO-beta-METHYLENECYCLOPROPANEPROPIONIC ACID see: GZ0790000
alpha-AMINOMETHYLENECYCLOPROPANEPROPIONIC ACID see: GZ0790000
4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)BUTYRIC ACID HYDROCHLORIDE see: ES7060000
alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7472600
alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE (D)- see: DC7472800
alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE (L)- see: DC7473000
5-(2-AMINO-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROCHLORIDE see: HP1094000
alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DICHLOROBENZHYDROL HYDROCHLORIDE see: DC7472000
alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DIFLUOROBENZHYDROL MALEATE see: DC7472200
9-(2-AMINO-1-METHYLETHYL)-10,10-DIMETHYL-9-ANTHROL MALEATE see: CB8850000
alpha-(2-AMINO-1-METHYLETHYL)-4,4'-DIMETHYLBENZHYDROL see: DC7472400
9-(2-AMINO-1-METHYLETHYL)-FLUOREN-9-OL HYDROCHLORIDE see: LL8420000
alpha-AMINOMETHYL-N-ETHYL-p-FLUOROBENZYL ALCOHOL see: DN6842500
DL-3-(2-AMINO-1-METHYLETHYL)-5-PROPIONYLINDOLE HYDROCHLORIDE see: UC0400000
3-(2-AMINO-1-METHYLETHYL)-5-FLUOROINDOLE HYDROCHLORIDE see: NL4465000
(+-)-1-(3-(2-AMINO-1-METHYLETHYL)-1H-INDOL-5-YL)-1-PROPANONE MONOHYDROCHLORIDE see: UC0400000
alpha-AMINOMETHYL-p-FLUOROBENZYL ALCOHOL see: DN6847500
alpha-AMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE see: DN6850000
4-AMINO-10-METHYLFOLIC ACID see: MA1225000
3-AMINO-4-METHYLFURAZAN see: LU6835000
3-AMINOMETHYL HARMANE see: UU9360000
2-AMINO-6-METHYLHEPTAN-(+)-CAMPHER-10-SULFONAT (German) see: MQ4855000
2-AMINO-6-METHYLHEPTANE see: MQ4725000
6-AMINO-2-METHYLHEPTANE see: MQ4725000
2-AMINO-6-METHYLHEPTANE HYDROCHLORIDE see: MQ5075000
6-AMINO-2-METHYL-2-HEPTANOL HYDROCHLORIDE see: MJ3240000
2-AMINO-4-METHYLHEXANE see: SC0800000
2-AMINO-2-METHYL-3-HEXANOL see: MO8925000
4-AMINO-2-METHYL-3-HEXANOL see: MO9100000
alpha-(AMINOMETHYL)-m-HYDROXYBENZYL ALCOHOL see: DN7250000
alpha-(AMINOMETHYL)-p-HYDROXYBENZYL ALCOHOL see: DN7350000
alpha-AMINOMETHYL-3-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN7400000
3-AMINOMETHYL-5-HYDROXYPHTHALIDE HYDROBROMIDE see: TI3680000
3-AMINOMETHYL-6-HYDROXYPHTHALIDE HYDROBROMIDE see: TI3682000
2-AMINO-4-METHYL-5-IODO-6-PYRIMIDINETHIOL see: UW0500000
5-AMINOMETHYL-3-ISOXYZOLE see: NY3325000
4-AMINO-N-(5-METHYL-3-ISOXAZOLYL)BENZENESULFONAMIDE see: WP0700000
L-alpha-AMINO-gamma-METHYLMERCAPTOBUTYRIC ACID see: PD0457000
8-(AMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8235000
2-AMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8450000
6-AMINO-3-METHYL-1-(2-METHYLALLYL)-2,4(1H,3H)-PYRIMIDINEDIONE see: YQ8800000
6-AMINO-3-METHYL-1-(2-METHYLALLYL)URACIL see: YQ8800000
alpha-(1-(AMINOMETHYL)-2-METHYLPROPYL)BENZHYDROL HYDROCHLORIDE see: DC7474000
8-AMINO-4-METHYL-6-(METHYLTHIO)-4H-PYRIMIDO(4,5-e)(1,2,4)THIADIAZINE 1,1-DIOXIDE see: UW7835000
5-AMINO-2-METHYL-2-(2-MORPHOLINOETHYL)-1,3-BENZODIOXOLE DIHYDROCHLORIDE HEMIHYDRATE see: DF4906000
4-AMINO-2-METHYL-1-NAPHTHOL see: QL3350000
3-AMINO-1-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ3870000
2-AMINO-6-(1'-METHYL-4'-NITRO-5'-IMIDAZOLYL)MERCAPTOPURINE see: UO7505000
2-AMINO-5-(1-METHYL-5-NITROIMIDAZOL-2-YL)-1,3,4-THIADIAZOLE see: XI3525000
AMINO-1 METHYLOL-1 CYCLOPENTANE see: GY4620000
2-AMINO-2-METHYLOL-1,3-PROPANEDIOL see: TY2900000
2-AMINO-3-METHYLPENTANOIC ACID see: NR4705000
2-AMINO-4-METHYLPENTANOIC ACID see: OH2850000
8-AMINO-7-METHYL-2-PHENAZINOL see: SG1650000
4-AMINO-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SG9550000
4-AMINO-3-METHYLPHENOL see: SJ6085000
5-AMINO-2-METHYLPHENOL see: SJ6090000
4-AMINO-2-METHYL-4-PHENYL-2-BUTANOL see: EK9900000
(4-AMINO-3-METHYL-2-PHENYL)BUTYRIC ACID HYDROCHLORIDE see: ES7080000
5-AMINO-5-METHYL-2-PHENYL-1,3-DIOXANE see: JH4480000
2-AMINO-4-METHYL-5-PHENYL-2-OXAZOLINE see: RQ4375000
DL-2-AMINO-1-(p-METHYLPHENYL)PROPANE see: SH4550000
2-AMINO-2-METHYL-1-PHENYL-1-PROPANOL see: UA6300000
2-AMINO-5-METHYL-4-PHENYL-4-PROPYL-1-PYRROLINE see: UY7352000
(cis)-3-AMINO-5-METHYL-1-PHENYL-2-PYRROLIDINONE see: UY5731000
(trans)-3-AMINO-5-METHYL-1-PHENYL-2-PYRROLIDINONE see: UY5727000
cis-2-AMINO-5-METHYL-4-PHENYL-1-PYRROLINE see: UY7351500
trans-2-AMINO-5-METHYL-4-PHENYL-1-PYRROLINE see: UY7351000
p-AMINOMETHYLPHENYLSULFONAMIDE HYDROCHLORIDE see: XT5425000
4-AMINO-3-METHYL-6-PHENYL-1,2,4-TRIAZIN-5(4H)-ONE see: XZ3015000
3-AMINOMETHYLPHTHALIDE HYDROBROMIDE see: TI3679000
3-AMINOMETHYLPHTHALID HYDROBROMID (German) see: TI3679000
2-AMINO-4-(N-METHYLPIPERAZINO)-5-METHYLTHIO-6-CHLOROPYRIMIDINE see: UV6330000
2-AMINO-4-(4-METHYLPIPERAZIN-1-YL)-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY3195000
2-AMINO-4-METHYL-6-PIPERIDINOTRIAZINE see: XY3200000
1-AMINO-2-METHYLPROPANE see: NP9900000
2-AMINO-2-METHYLPROPANE see: EO3330000
2-AMINO-2-METHYL-1,3-PROPANEDIOL see: TY2975000
1-AMINO-2-METHYL-2-PROPANOL see: UA6125000
2-AMINO-2-METHYLPROPANOL see: UA5950000
2-AMINO-2-METHYLPROPAN-1-OL see: UA5950000
2-AMINO-2-METHYL-1-PROPANOL see: UA5950000
alpha-(1-(AMINOMETHYL)PROPYL)BENZHYDROL HYDROCHLORIDE see: DC7474400
S-2-AMINO-2-METHYLPROPYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6480000
2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE see: UM0315000
S-(2-AMINO-2-METHYLPROPYL)PHOSPHOROTHIOATE see: TE6489000
(-)-alpha-(AMINOMETHYL)PROTOCATECHUYL ALCOHOL see: DN5950000
6-AMINO-1-METHYL-3-PROPYLURACIL see: YQ8810000
6-AMINO-3-METHYL-1-PROPYLURACIL see: YQ8815000
4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID see: MA1225000
5-AMINO-1-METHYLPURINE-6-THIONE see: UP0760000
2-AMINOMETHYLPYRIDINE see: US1840000
2-AMINO-4-METHYLPYRIDINE see: TJ5150000
2-AMINO-3-METHYLPYRIDINE see: US1850000
2-AMINO-6-METHYLPYRIDINE see: US1885000
(2-AMINO-5-METHYL-4-PYRIMIDINYL)HYDRAZINE HYDROCHLORIDE see: MU7882500
(2-AMINO-6-METHYL-4-PYRIMIDINYL)HYDRAZINE HYDROCHLORIDE see: MU7885000
1-(4-AMINO-2-METHYLPYRIMIDIN-5-YL)METHYL-3-(2-CHLOROETHYL)-3-NITROSOUREA see: YR8450000
2-AMINO-4-METHYL-6-PYRROLIDINOTRIAZINE see: XY3210000
3-AMINO-2-(o-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5200000
3-AMINO-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE see: NJ5210000
((5-AMINO-3-METHYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1344000
((5-AMINO-3-METHYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL PHOSPHONOTHIOIC DIAMIDE see: TB2052000
alpha-AMINO-gamma-METHYLVALERIC ACID see: OH2850000
3-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-5-(2-HYDROXYETHYL)-4-METHYLTHIAZOLIUM CHLORIDE see: XI6550000
3-(4-AMINO-2-METHYLPYRIMIDYL-5-METHYL)-4-METHYL-5,beta-HYDROXYETHYLTHIAZOLIUM NITRATE see: XI7400000
2-AMINO-4-(METHYLSELENYL)BUTYRIC ACID see: ES7100000
5-AMINOMETHYL-6,7,8,9-TETRAHYDRO-5H-BENZOCYCLOHEPTENE-5-AMINE see: DE8300000
2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE4900000
3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE5075000
2-AMINOMETHYLTETRAHYDROPYRAN see: UP6475000
2-AMINO-5-METHYL-1,3,4-THIADIAZOLE see: XI3500000
4-AMINO-N-(2-METHYL-1,3,4-THIADIAZOL-5-YL)BENZAMIDE see: CV2321000
2-AMINO-4-METHYL THIAZOLE MONOFORMATE see: XJ2625000
L(-)-AMINO-gamma-METHYLTHIOBUTYRIC ACID see: PD0457000
8-AMINO-6-METHYLTHIO-3,4-DIHYDRO-1,2H-PYRIMIDO-1,2,4-(4,5-e)THIADIAZINE 1,1-DIOXIDE see: UW7825000
2-AMINO-4-METHYLTOLUENE HYDROCHLORIDE see: ZF0350000
8-AMINO-6-METHYLTHIO-1,2,4-PYRIMIDO(4,5-e)THIADIAZINE 1,1-DIOXIDE see: UW7800000
4-AMINO-3-METHYLTOLUENE see: ZE8925000
4-AMINO-3-METHYLTOLUENE HYDROCHLORIDE see: ZF0175000
6-AMINO-2-METHYL-3-(o-TOLYL)-4(3H)-QUINAZOLINONE see: VA2365000
alpha-AMINOMETHYL-m-TRIFLUOROMETHYLBENZYL ALCOHOL see: DN7450000
2-AMINO-4-METHYL-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY3210500
alpha-AMINO-beta-METHYLVALERIC ACID see: NR4705000
3-AMINO-4-METILFURAZANO (Italian) see: LU6835000
AMINOMETRADINE see: YQ8665000
AMINOMETRAMIDE see: YQ8665000
AMINOMORPHINE see: QC7730000
N-AMINOMORPHOLINE see: QD7300000
4-AMINOMORPHOLINE see: QD7300000
3-AMINO-4-MORPHOLINOMETHYLXANTHEN-9-ONE see: ZD5716000
2-AMINO-4-MORPHOLINO-s-TRIAZINE see: XY3212000

1-AMINONAFTALEN (Czech) see: QM1400000
2-AMINONAFTALEN (Czech) see: QM2100000
1-AMINONAPHTHALENE see: QM1400000
2-AMINONAPHTHALENE see: QM2100000
4-AMINO-1-NAPHTHALENECARBONITRILE see: QJ1865000
2-AMINO-5,6-NAPHTHALENEDIOL HYDROCHLORIDE see: QJ4800000
6-AMINO-1,2-NAPHTHALENEDIOL HYDROCHLORIDE see: QJ4800000
2-AMINO-1,5-NAPHTHALENEDISULFONIC ACID see: QJ6135000
2-AMINO-4,8-NAPHTHALENEDISULFONIC ACID see: QJ6140000
3-AMINO-1,5-NAPHTHALENEDISULFONIC ACID see: QJ6140000
7-AMINO-1,5-NAPHTHALENEDISULFONIC ACID see: QJ6140000
1-AMINONAPHTHALENE-4-SULFONIC ACID see: QK1270000
1-AMINO-6-NAPHTHALENESULFONIC ACID see: QK1285000
2-AMINO-1-NAPHTHALENESULFONIC ACID see: QK1250000
4-AMINO-1-NAPHTHALENESULFONIC ACID see: QK1270000
5-AMINO-2-NAPHTHALENESULFONIC ACID see: QK1285000
7-AMINO-1,3,6-NAPHTHALENETRISULFONIC ACID see: QK4125000
3-AMINO-2-NAPHTHOIC ACID see: QL1400000
1-AMINO-2-NAPHTHOL-3,6-DISULPHONIC ACID SODIUM SALT see: QJ6190000
1-AMINO-2-NAPHTHOL-3,6-DISULPHONIC ACID SODIUM SALT see: QJ6200000
5-AMINO-2-NAPHTHOL see: QL3330000
8-AMINO-2-NAPHTHOL see: QL3331000
1-AMINO-2-NAPHTHOL HYDROCHLORIDE see: QL3335000
1-AMINO-4-NAPHTHOL HYDROCHLORIDE see: QL3342000
2-AMINO-1-NAPHTHOL HYDROCHLORIDE see: QL3340000
4-AMINO-1-NAPHTHOL HYDROCHLORIDE see: QL3342000
7-AMINO-2-NAPHTHOL HYDROCHLORIDE see: QL3345000
AMINONAPHTHOL SULFONIC ACID J see: QK1295500
AMINONAPHTHOL SULFONIC ACID S see: QK1295000
2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID see: LZ7875000
2-AMINO-1-NAPHTHYL HYDROGEN SULFATE see: WS5750000
2-AMINO-1-NAPHTHYL HYDROGEN SULPHATE see: WS5750000
6-AMINONICOTINAMIDE see: US4550000
6-AMINONICOTINIC ACID AMIDE see: US4550000
6-AMINO-NICOTINSAEUREAMID (German) see: US4550000
6-AMINONIKOTINSAEUREAMID (German) see: US4550000
5-AMINO-2-NITROACRIDINE see: AR7390000
2-AMINO-4-NITROANILINE see: ST2975000
4-AMINO-2-NITROANILINE see: ST3000000
2-AMINO-5-NITROANISOL (Czech) see: BZ7170000
2-AMINO-4-NITROANISOLE see: BZ7175000
1-AMINO-2-NITROBENZENE see: BY6650000
1-AMINO-3-NITROBENZENE see: BY6825000
1-AMINO-4-NITROBENZENE see: BY7000000
2-AMINO-4-NITRO-BENZOIC ACID see: CB3675000
4-AMINO-4'-NITROBIPHENYL see: DV0350000
4-AMINO-4'-NITRO-3-BIPHENYLOL HYDROCHLORIDE see: DV6250000
4-AMINO-4'-NITRODIPHENYL SULFIDE see: WP9640000
5-AMINO-2-NITRO-7-ETHOXYACRIDINE see: AR7345000
2-AMINO-5-(5-NITRO-2-FURFURYL)-1,3,4-THIADIAZOLE see: XI3550000
2-AMINO-5-(5-NITRO-2-FURYL)-1,3,4-OXADIAZOLE see: RO0600000
2-AMINO-5-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOLE see: XI3600000
5-AMINO-2-(5-NITRO-2-FURYL)-1,3,4-THIADIAZOLE see: XI3600000
2-AMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ2850000
5-AMINO-3-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ3890000
trans-5-AMINO-3-(2-(5-NITRO-2-FURYL)-VINYL)-1,2,4-OXADIAZOLE see: RO0610000
3-AMINO-6-(2-(5-NITRO-2-FURYL)VINYL)PYRIDAZINE HYDROCHLORIDE see: UR5808000
3-AMINO-4-(2-(5-NITRO-2-FURYL)VINYL)THIAZOLE see: XJ2854000
3-AMINO-6-(2-(5-NITRO-2-FURYL)VINYL)-as-TRIAZINE, HYDROCHLORIDE see: XY3215000
2-AMINO-4-NITROPHENOL see: SJ6300000
2-AMINO-5-NITROPHENOL see: SJ6302500
4-AMINO-2-NITROPHENOL see: SJ6125000
L'ortho,para-AMINONITROPHENOL, SEL SODIQUE (French) see: SJ6305000
2-AMINO-4-NITROPHENOL SODIUM SALT see: SJ6305000
2-((4-AMINO-2-NITROPHENYL)AMINO)ETHANOL see: KJ6500000
4-AMINO-8-NITRO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE HYDROGEN METHANESULFONATE see: DF2340000
2-AMINO-5-(p-NITROPHENYLSULFONYL)THIAZOLE see: XJ2870000
2-AMINO-4-(p-NITROPHENYL)THIAZOLE see: XJ2860000
3-AMINO-5-NITRO-4-(2-(3-PYRIDYL)ETHYLAMINO)PYRIDINE see: US1970000
L-2-AMINO-3-((N-NITROSO)HYDROXYLAMINO)PROPIONIC ACID see: UE6490000
4-AMINO-4'-NITRO-2,2'-STILBENEDISULFONIC ACID see: WJ6100000
AMINONITROTHIAZOLE see: XJ2800000
2-AMINO-5-NITROTHIAZOLE see: XJ2800000
3-AMINO-5-NITRO-o-TOLUAMIDE see: XS3600000
4-AMINO-2-NITROTOLUENE see: XU8050000
2-AMINO-3-OXO-3H-PHENOXAZINE-4,6-DICARBOXYLIC ACID DIMETHYL ESTER see: SP7650000
N-(p-(((2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-NITROSOAMINO)BENZOYL)-L-GLUTAMIC ACID see: MA0600000
AMINOOXYACETAMIDE HYDROCHLORIDE see: AB4375000
1-AMINO-4-OXYANTHRAQUINONE (Russian) see: CB5600000
alpha-AMINOOXYPROPIONIC ACID HYDROBROMIDE see: UE7000000
alpha-AMINOOXYPROPIONIC ACID HYDROCHLORIDE see: UE7175000
2-AMINO-5-OXY-INDANOL-1 (German) see: NK5050000
2-AMINO-6-OXYINDANOL-1 (German) see: NK5060000
4-AMINOOXYMETHYLTHIAZOLE DIHYDROCHLORIDE see: XJ2875000

BL2800000 4-AMINO-6-OXYPYRIMIDINE-2-THIOGLYCOLLIC ACID
UPDT.7901 CAS: 66902-63-4
TXDS: ipr-mus LD50:20 mg/kg CURL** -,92,62

AMINOPAR see: VO1225000
6-AMINOPENICILLANIC ACID see: XH8225000
D-(-)-alpha-AMINOPENICILLIN see: XH8350000
AMINOPENTAMIDE see: YV4400000
dl-AMINOPENTAMIDE HYDROCHLORIDE see: YV4425000
2-AMINOPENTANEDIOIC ACID see: LZ9700000
1-AMINO-2-PENTANOL see: SA5600000
5-2-((5-AMINOPENTYL)AMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE HYDRATE see: TE6489500
3-(5-AMINOPENTYL)INDOLE ADIPATE see: NL4470000
2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE see: UM0330000
(5-AMINOPENTYL)PHOSPHONIC ACID ETHYL p-NITROPHENYL ESTER see: SZ6550000
((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N-DIMETHYLPHOSPHONIC AMIDE PROPYL ESTER see: TA1305000
((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONIC ACID, DIPROPYL ESTER see: SZ6560000
((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONOTHIOIC ACID DIETHYL ESTER see: TA8920000
((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1347000
((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONOTHIOIC DIAMIDE see: TB2055000
AMINOPERIMIDINE see: SD4440850
4-AMINO-PGA see: MA1050000
AMINOPHEN see: BW6650000
1-AMINOPHENANTHRENE see: SF9450000
2-AMINOPHENANTHRENE see: SF9625000
3-AMINOPHENANTHRENE see: SF9800000
9-AMINOPHENANTHRENE see: SG0175000
6-AMINOPHENANTHRIDINE see: SF7928500
AMINOPHENAZONE see: CD2625000
3-AMINO-4-PHENETHYLAMINOPYRIDINE see: US2120000
4-AMINO-3-PHENETHYLAMINOPYRIDINE see: US2140000
1-(p-AMINOPHENETHYL)-3-(m-HYDROXYPHENYL)-3-PROPYLAZETIDINE see: SJ6337500
1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLAZETIDINE see: CM4303000
1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UX9700000
1-(p-AMINOPHENETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5230000
1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE DIHYDROCHLORIDE see: BY4420000
1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER see: NS5250000
1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER, DIHYDROCHLORIDE see: NS5425000
1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER DIHYDROCHLORIDE see: NS5425000
1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: NS5250000
3-(1-(p-AMINOPHENETHYL)-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SJ6340000
m-AMINOPHENOL see: SJ4900000
o-AMINOPHENOL see: SJ4725000
p-AMINOPHENOL see: SJ5075000
2-AMINOPHENOL see: SJ4725000
3-AMINOPHENOL see: SJ4900000
4-AMINOPHENOL see: SJ5075000
m-AMINOPHENOL ANTIMONYL TARTRATE see: SJ6310000
o-AMINOPHENOL ANTIMONYL TARTRATE see: SJ6320000
p-AMINOPHENOL ANTIMONYL TARTRATE see: SJ6330000
p-AMINOPHENOL HYDROCHLORIDE see: SJ6070000
4-AMINOPHENOL HYDROCHLORIDE see: SJ6070000
p-AMINOPHENOL TARTRATE see: SJ6900000
3-(o-AMINOPHENOXY)-1,2-PROPANEDIOL see: TY3160000
AMINOPHENUROBUTANE see: YS4200000
alpha-AMINO-alpha-PHENYLACETAMID HYDROBROMID (German) see: AB4395000
2-AMINO-2-PHENYLACETAMIDE see: AB4390000
2-AMINO-2-PHENYLACETAMIDE HYDROBROMIDE see: AB4395000
2-AMINO-2-PHENYLACETIC ACID 3-PENTYL ESTER HYDROCHLORIDE see: AF3625000
7-(D-alpha-AMINOPHENYLACETAMIDO)DESACETOXYCEPHALOSPORANIC ACID see: XI0350000
7-(D-2-AMINO-2-PHENYLACETAMIDO)-3-METHYL-delta (sup 3)-CEPHEM-4- CARBOXYLIC ACID see: XI0350000
6-(D-alpha-AMINOPHENYLACETAMIDO)PENICILLANIC ACID PIVALOYLOXYMETHYL ESTER HYDROCHLORIDE see: XH8450000
(p-AMINOPHENYL)ACETIC ACID ISOPENTYL ESTER HYDROCHLORIDE see: AF3575000
2-AMINO-2-PHENYLACETONITRILE HYDROCHLORIDE see: AL7820000
5-AMINO-1-PHENYLACRIDINE (European) see: AR7395000
5-AMINO-3-PHENYLACRIDINE (European) see: AR7394000
2-AMINO-4-PHENYLAMINO-s-TRIAZINE HYDROCHLORIDE see: XY2970000
(p-AMINOPHENYL)(p-ANISYL)ACETONITRILE HYDROCHLORIDE see: AL7822000
AMINOPHENYLARSINE ACID see: CF7875000
p-AMINOPHENYLARSINE OXIDE DIHYDRATE see: CG7250000
p-AMINOPHENYLARSONIC ACID see: CF7875000
4-AMINOPHENYLARSONIC ACID see: CF7875000
(4-AMINOPHENYL)ARSONIC ACID SODIUM SALT see: CF9625000
2-AMINO-N-PHENYLBENZAMIDE see: CV2325000
3-AMINO-N-PHENYLBENZAMIDE see: CV2330000
4-AMINO-N-PHENYLBENZAMIDE see: CV2335000
1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE see: DU1050000
5-AMINO-3-PHENYL-1-BIS (DIMETHYL-AMINO)-PHOSPHORYLE-1,2,4-TRIAZOLE (French) see: TA1400000
5-AMINO-3-PHENYL-1-BIS(DIMETHYLAMINO)-PHOSPHORYL-1H-1,2,4-TRIAZOL (German) see: TA1400000
(4-AMINO-2-PHENYL)BUTYRATE HYDROCHLORIDE see: ES7190000
4-AMINO-3-PHENYLBUTYRIC ACID see: ES7175000
alpha-(m-AMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE see: GD8100000
alpha-(p-AMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE (4:5) see: GD8150000
DL-alpha-AMINO-alpha-PHENYLCYCLOPROPANEACETIC ACID see: GZ0695000
1-m-AMINOPHENYL-2-CYCLOPROPYLAMINOETHANOL DIHYDROCHLORIDE see: DN3230000
o-AMINOPHENYL DIMETHYLSULFAMATE see: WO5967000
4-AMINOPHENYL DISULFIDE see: BX9580000
6,6'-(2-AMINO-1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(1-BUTYLQUINOLINIUM) DITOSYLATE see: VC3532000
6,6'-(2-AMINO-1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(1-ETHYLQUINOLINIUM) DITOSYLATE see: VC3534000
6,6'-(2-AMINO-1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(1-PENTYLQUINOLINIUM) DITOSYLATE see: VC3534500
6,6'-(2-AMINO-1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(1-PROPYLQUINOLINIUM) DITOSYLATE see: VC3534600
alpha-AMINO-PHENYLESSIGSAEURE-ISOAMYLESTER HYDROCHLORID (German) see: AF3625000
p-AMINO-PHENYLESSIGSAEUREISOAMYLESTER HYDROCHLORID (German) see: AF3575000
1-AMINO-1-PHENYLETHANE see: DP5775000
1-AMINO-2-PHENYLETHANE see: SG8750000
2-AMINO-1-PHENYL-1-ETHANOL see: DN5500000
4-AMINOPHENYL ETHER see: BY7900000
3-(p-AMINOPHENYL)-3-ETHYL-2-AZETIDINONE see: CM4403000
5-(p-AMINOPHENYL)-5-ETHYL-1-METHYLBARBITURIC ACID see: CQ0477000
N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE see: NS5250000
N-(beta-(p-AMINOPHENYL)ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE see: NS5250000
alpha-(4-AMINOPHENYL)-4-FLUOROBENZYL CYANIDE HYDROCHLORIDE see: AL7815000
(p-AMINOPHENYL)(p-FLUOROPHENYL)ACETONITRILE HYDROCHLORIDE see: AL7815000
1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN see: MT8800000
1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN see: MT8900000
1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MT8900000
1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE see: MT8800000
1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE see: MO0350000
p-AMINOPHENYL p-HYDROXYCARBANILATE see: FD8950000
O-(p-AMINOPHENYL)-N-(p-HYDROXYPHENYL)URETHAN see: FD8950000
3-AMINO-2-PHENYLIMIDAZO(1,2-a)PYRIDINE see: NJ5215000
2-(p-AMINOPHENYL)-5-IMINO-delta(sup 2)-1,3,4-OXADIAZOLINE DIHYDROCHLORIDE see: RO0845000
3-AMINO-1-(5-PHENYL-1H-INDOL-3-YL)-1-BUTANONE MONOHYDROCHLORIDE see: EL6600000
p-AMINOPHENYLMERCAPTAN see: DC0602500

p-AMINOPHENYLMERCURIC ACETATE see: OV5550000
alpha-(4-AMINOPHENYL)-4-METHOXYBENZYL CYANIDE HYDROCHLORIDE see: AL7822000
1-(p-AMINOPHENYL)-2-METHYLAMINOPROPAN (German) see: SG9450000
d-1-(p-AMINOPHENYL)-2-METHYLAMINO-PROPAN (German) see: SG9500000
1-(p-AMINOPHENYL)-2-METHYLAMINOPROPANE see: SG9450000
d-1-(p-AMINOPHENYL)-2-METHYLAMINOPROPANE see: SG9500000
alpha-(4-AMINOPHENYL)-beta-METHYLAMINO-PROPANE see: SG9450000
2-(p-AMINOPHENYL)-6-METHYLBENZOTHIAZOLYL-7-SULFONIC ACID see: DL6420000
alpha-(4-AMINOPHENYL)-4-METHYLBENZYL CYANIDE see: AL7822050
3-AMINO--(PHENYLMETHYLENE)-2-THIOXO-4-THIAZOLIDINONE see: XJ6177500
2-(p-AMINOPHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE see: AB4400000
2-(p-AMINOPHENYL)-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)ACETAMIDE see: AB4410000
p-AMINOPHENYL derivative of NITROGEN MUSTARD see: SS8200000
2-AMINO-5-PHENYL-1,3,4-OXADIAZOLE see: RO0620000
2-AMINO-5-PHENYL-2-OXAZOLINE see: RQ4500000
2-AMINO-5-PHENYL-OXAZOLINE FORMATE see: RQ4725000
1-(4'-AMINOPHENYL)-3-OXOTETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX6040000
p-AMINOPHENYL PHENYL ETHER see: BY7930000
2-AMINOPHENYL PHENYL ETHER see: BY7940000
d-2-AMINO-1-PHENYLPROPANE see: SH9100000
(+-)-2-AMINO-1-PHENYLPROPANE SULFATE see: SI1750000
2-AMINO-1-PHENYL-1-PROPANOL see: RC2275000
(+-)-2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: DN4200000
2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: RC2975000
alpha-AMINO-beta-PHENYLPROPIONIC ACID see: AY7535000
l-2-AMINO-3-PHENYL-1-PROPANOL see: UA6900000
2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE see: UM0450000
3-AMINO-4-PHENYL PYRAZOLE see: UQ6125000
3-AMINO-2-PHENYL-2H-PYRAZOLO(4,3-C)PYRIDINE-4,6-DIOL see: UR0710000
4-AMINO-N-(1-PHENYL-1H-PYRAZOL-5-YL)BENZENESULFONAMIDE see: DA9520000
2-AMINO-5-PHENYLPYRIDINE see: US2145000
AMINOPHENYLPYRIDONE see: UV1150000
1-m-AMINOPHENYL-2-PYRIDONE see: UV1150000
1-(3-AMINOPHENYL)-2-PYRIDONE see: UV1150000
4-AMINO-1-PHENYL-2-PYRROLIDINONE HYDROCHLORIDE see: UY5739000
3-AMINO-1-PHENYL-2-PYRROLIDINONE HYDROCHLORIDE HYDRATE see: UY5735000
p-AMINOPHENYLSTIBINSAURES NATRIUM (German) see: CY1205000
N-AMINO-2-PHENYLSUCCINIMIDE see: WN2215000
p-AMINOPHENYLSULFONAMIDE see: WO8400000
4-AMINOPHENYLSULFONAMIDE see: WO8400000
5-(4-AMINOPHENYLSULFONAMIDO)-3,4-DIMETHYLISOXAZOLE see: WO9100000
4-(4'-AMINOPHENYLSULFONAMIDO)PHENYLSULFONDIMETHYLAMIDE see: WP3870000
N-((4-AMINOPHENYL)SULFONYL)ACETAMIDE see: AC8450000
4-AMINOPHENYLSULFONYLAMINOMETHANESULFONIC ACID TRIETHANOLAMINE SALT see: PB2690000
2-AMINO-4-PHENYL-2,4a,5,9b-TETRAHYDROINDENO(2,1-e)-1,3-OXAZINE see: NK9000000
1-(p-AMINOPHENYL)-1,2,3,4-TETRAHYDROISOQUINOLIN-3-ONE HYDROCHLORIDE see: NX6040000
2-AMINO-4-PHENYLTHIAZOLE see: XJ2878000
2-AMINO-4-PHENYL THIAZOLE MONOHYDROCHLORIDE see: XJ2975000
p-AMINOPHENYL p-(2-THIAZOLYLAMINO)PHENYL SULFONE see: WR2500000
2-AMINO-5-PHENYLTHIOMETHYL-2-OXAZOLINE see: RQ4735000
1-AMINO-2-PHENYLTHIO-2-PROPANOL- see: UA7180000
3-AMINO-6-PHENYL-1,2,4-TRIAZINE see: XY3218000
(p-AMINOPHENYL)(p-TOLYL)ACETONITRILE HYDROCHLORIDE see: AL7822050
3-AMINO-5-PHENYL-1H-1,2,4-TRIAZOLE see: XZ3900000
5-(p-AMINOPHENYL)-1H-1,2,4-TRIAZOLE, HEMIHYDRATE see: XZ3910000
5-(p-AMINOPHENYL)-s-TRIAZOLE-3-SULFONAMIDE see: XZ5265000
5-AMINO-3-PHENYL-1,2,4-TRIAZOLE-1-YL-N,N,N',N'-TETRAMETHYLPHOSPHODIAMIDE see: TA1400000
5-(p-AMINOPHENYL)-s-TRIAZOLE-3-THIOL HYDRATE see: XZ5269000
5-AMINO-3-PHENYL-1,2,4-TRIAZOLYL-1-BIS(DIMETHYLAMIDO)PHEOSPHATE see: TA1400000
((5-AMINO-3-PHENYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N-DIMETHYLPHOSPHONIC AMIDE PROPYL ESTER see: TA1310000
((5-AMINO-3-PHENYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N'-DIMETHYLPHOSPHONIC DIAMIDE see: TA1348000
((5-AMINO-3-PHENYL)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONOTHIOIC ACID DIETHYL ESTER see: TA8925000
5-AMINO-3-PHENYL-1,2,4-TRIAZOLYL-NNN'N'-TETRAMETHYL-PHOSPHONAMIDE see: TA1400000
4-AMINO-1-PHENYL-8-(TRIFLUOROMETHYL)-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE see: DF2360000
AMINOPHON see: SZ6900000
AMINOPHYLLINE see: XH3850000
AMINOPHYLLINE see: XH5600000
4-AMINOPIAZTHIOLE see: DK9950000
2-AMINO-4-PICOLINE see: TJ5150000
N-AMINOPIPERIDINE see: TM4165000
1-AMINOPIPERIDINE see: TM4165000
3-AMINO-4-PIPERIDINOMETHYLXANTHEN-9-ONE see: ZD5718000
2-AMINO-4-PIPERIDINO-6-(3-PYRIDYL)TRIAZINE see: XY3220000
3-AMINO-4-(2-(3-PIPERIDYL)ETHYLAMINO)PYRIDINE see: US2160000
2-AMINO-PROPAAN (Dutch) see: NT8400000
2-AMINOPROPAN (German) see: NT8400000
1-AMINOPROPANE see: UH9100000
2-AMINOPROPANE see: NT8400000
1-AMINOPROPANE-1,3-DICARBOXYLIC ACID see: LZ9700000
3-AMINO-1,3-PROPANEDIOL see: TY2800000
2-AMINO-1-PROPANETHIOL HYDROCHLORIDE see: TZ7330000
2-AMINO-PROPANO (Italian) see: NT8400000
1-AMINOPROPAN-2-OL see: UA5775000
1-AMINO-2-PROPANOL see: UA5775000
AMINOPROPANOL PYROCATECHOL HYDROCHLORIDE see: DN3850000
2-AMINO-1,1,3-PROP-1-ENECARBONITRILE see: UD2340000
2-AMINO-1-PROPENE-1,1,3-TRICAPBONITRILE see: UD2340000
beta-AMINOPROPIONITRILE see: UG0350000
3-AMINOPROPIONITRILE see: UG0350000
beta-AMINOPROPIONITRILE, FUMARATE see: UG0700000
p-AMINOPROPIOPHENONE see: UG7350000
p-AMINOPROPIOPHENONE HYDROCHLORIDE see: UG7360000
3-AMINO-4-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG3058000
4-AMINO-2-PROPOXYBENZOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER see: DG3060000
3-AMINO-4-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG3065000
8-gamma-AMINOPROPYLAMINO-6-METHOXYQUINOLINE HYDROCHLORIDE see: VA9700000
3-AMINOPROPOXY-2-ETHOXY ETHANOL see: KJ6620000
2-((3-AMINOPROPYL)AMINO)-ETHANETHIOL, DIHYDROGEN PHOSPHATE ESTER (9CI) see: TE6491000
S-omega-(3-AMINOPROPYLAMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6491000
AMINOPROPYL AMINOETHYL THIOPHOSPHATE see: TE6491000
S-2-((3-AMINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROCHLORIDE see: KJ0205000
S-3-(omega-AMINOPROPYLAMINO)-2-HYDROXYPROPYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6495000
2-gamma-AMINOPROPYLAMINO-6-METHOXY-1,2,3,4-TETRAHYDROQUINOLINE HYDROCHLORIDE see: VC2840000
S-(2-((3-AMINOPROPYL)AMINO)-2-METHYL) HYDROGEN THIOSULFATE HYDROCHLORIDE see: TZ7457000
2-((3-AMINOPROPYL)AMINO)-2-METHYLPROPANETHIOL DIHYDROCHLORIDE see: TZ7419000
S-(2-((3-AMINOPROPYL)AMINO)-2-METHYL)PROPYL DIHYDROGEN PHOSPHOROTHIOATE HYDRATE (2:2:5) see: TE6496500
2-((3-AMINOPROPYL)AMINO)PROPANETHIOL DIHYDROCHLORIDE see: TZ7343000
S-omega-(3-AMINOPROPYLAMINO)PROPYL DIHYDROGEN PHOSPHOROTHIOATE see: TE6498000
S-3-((3-AMINOPROPYL)AMINO)PROPYL DIHYDROGEN PHOSPHOROTHIOATE DIHYDRATE see: TE6498500
S-2-((3-AMINOPROPYL)AMINO)PROPYL DIHYDROGEN PHOSPHOROTHIOATE HYDRATE (2:2:5) see: TE6499000
S-2-((3-AMINOPROPYL)AMINO)PROPYL HYDROGEN THIOSULFATE HYDROCHLORIDE see: TZ7381000
1-AMINO-2-PROPYLBENZENE see: BY8300000
1-AMINO-4-PROPYLBENZENE see: BY8320000
beta-AMINOPROPYLBENZENE see: SH9000000
alpha-(alpha-AMINOPROPYL)BENZYL ALCOHOL HYDROCHLORIDE see: DN8050000
N-(3-AMINOPROPYL)-o-BUTOXYBENZAMIDE HYDROCHLORIDE see: CV2335500
3-AMINO-9-n-PROPYLCARBAZOLE HYDROCHLORIDE see: FE5250000
3-(2-AMINOPROPYL)-4-CHLOROINDOLE HYDROCHLORIDE see: NL4600000
3-(2-AMINOPROPYL)-5-CHLOROINDOLE HYDROCHLORIDE see: NL4620000
3-(2-AMINOPROPYL)-6-CHLOROINDOLE HYDROCHLORIDE see: NL4640000
3-(2-AMINOPROPYL)-7-CHLOROINDOLE HYDROCHLORIDE see: NL4660000
AMINOPROPYLDIETHANOLAMINE (DOT) see: KJ6630000
(3-AMINOPROPYL)DIETHOXYETHYLSILANE see: UI0690000
(3-AMINOPROPYL)DIETHOXYMETHYLSILANE see: UI0700000
(3-AMINOPROPYL)DIETHYLMETHYLSILANE see: UI0900000
(3-AMINOPROPYL)DIETHYLPHENYLSILANE see: UI0930000
S-(3-AMINOPROPYL) DIHYDROGEN PHOSPHOROTHIOATE see: TE6499500
(3-AMINOPROPYL)DIPHENYLETHYLSILANE see: UI2510000
3-AMINOPROPYLENE see: BA5425000
N-(3-AMINOPROPYL)-o-ETHOXYBENZAMIDE HYDROCHLORIDE see: CV2336000
9-(1-AMINO-2-PROPYL)-9-FLUORENOL HYDROCHLORIDE see: LL8420000
((5-AMINO-3-PROPYLFORMATE)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: XZ4320000
3-(2-AMINOPROPYL)INDOLE see: NL4550000
3-(2-AMINOPROPYL)INDOLE, ACETATE see: NL4575000
3-(2-AMINOPROPYL)INDOLE-4,7-DIOL see: NL7871000
3-(gamma-AMINOPROPYL)-INDOLE HYDROCHLORIDE see: NL4710000
DL-3-(AMINOPROPYLENE)INDOLYL-5-PHENYL-KETONE HYDROCHLORIDE see: EL6600000
N-(3-AMINOPROPYL)-o-ISOPROPOXYBENZAMIDE HYDROCHLORIDE see: CV2336500
2-AMINOPROPYLISOTHIOURONIUM SULFATE see: UM0550000
N-(3-AMINOPROPYL)-o-METHOXYBENZAMIDE HYDROCHLORIDE see: CV2337000
3-(3-AMINOPROPYL)-2-METHYL-INDOLIZINE see: NM2255000
S,3-AMINOPROPYL-N'-METHYLISOTHIURONIUM BROMIDE HYDROBROMIDE see: UM0525000
3-(3-AMINOPROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE see: NM2298000
4-AMINOPROPYLMORPHOLINE see: QD7700000
n-AMINOPROPYLMORPHOLINE (DOT) see: QD7700000
dl-p-(2-AMINOPROPYL)PHENOL see: SJ6475000
m-(2-AMINOPROPYL)PHENOL see: SJ6474995
p-(2-AMINOPROPYL)PHENOL see: SJ6475000
dl-p-(2-AMINOPROPYL)PHENOL HYDROBROMIDE see: SJ6650000
P-(2-AMINOPROPYL)-PHENYL HYDROBROMIDE see: SJ6530000
N-(3-AMINOPROPYL)-o-PROPOXYBENZAMIDE HYDROCHLORIDE see: CV2338000
alpha-(1-AMINOPROPYL)PROTOCATECHUYL ALCOHOL HYDROCHLORIDE see: DN7875000
N-(3-AMINOPROPYL)-2-PYRROLIDINONE see: UY5739500
3-AMINOPROPYLSILATRAN (Czech) see: YJ8985000
4-(1-AMINOPROPYL)-1-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-4-PIPERIDINOL see: TN6829800
2-(3-AMINOPROPYL THIO)-2-IMIDAZOLINE DIHYDROBROMIDE see: NJ1575000
3-AMINOPROPYLTHIOPSEUDOUREA DIHYDROBROMIDE see: UM0535000
((5-AMINO-3-PROPYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1408000
(gamma-AMINOPROPYL)TRIETHOXYSILANE see: TX2100000
(3-AMINOPROPYL)TRIETHOXYSILANE see: TX2100000
(3-AMINOPROPYL)TRIETHYLSILANE see: UI5200000
(3-AMINOPROPYL)TRIMETHYLSILANE see: UI5210000
1-(3-AMINOPROPYL)-2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE see: YJ8985000
(3-AMINOPROPYL)TRIPROPYLSILANE see: UI5220000
6-AMINO-9-D-PSICOFURANOSYLPURINE see: AU7100000
AMINOPTERIDINE see: MA1050000
4-AMINOPTERIDINE see: UO3200000
AMINOPTERIN see: MA1050000
4-AMINOPTEROYLGLUTAMIC ACID see: MA1050000
2-AMINOPURINE see: UO7475000
6-AMINOPURINE see: AU6125000
6-AMINO-1H-PURINE see: AU6125000
6-AMINO-3H-PURINE see: AU6125000
6-AMINO-9H-PURINE see: AU6125000
6-AMINO-9H-PURINE HYDRIODIDE see: AU6275000
2-AMINOPURINE-6-THIOL see: UP0740000
2-AMINOPURINE-6(1H)-THIONE see: UP0740000
3-AMINOPYRAZOLE-4-CARBOXYLIC ACID see: UQ6390000
4-AMINOPYRAZOLE HYDROCHLORIDE see: UQ5775000
1-AMINOPYRENE see: UR2275000
3-AMINOPYRENE see: UR2275000
6-AMINO-3-PYRIDAZINETHIOL see: UR6065000
alpha-AMINOPYRIDINE see: US1575000
o-AMINOPYRIDINE see: US1575000
AMINO-2 PYRIDINE see: US1575000
AMINO-3 PYRIDINE see: US1650000
AMINO-4 PYRIDINE see: US1750000
2-AMINOPYRIDINE see: US1575000
3-AMINOPYRIDINE see: US1650000
4-AMINOPYRIDINE see: US1750000
2-AMINO-N(sup 2)-(4-PYRIDINECARBONYL)BENZHYDRAZIDE see: US5610000
3-AMINOPYRIDINE HYDROCHLORIDE see: US1820000
4-AMINOPYRIDINE HYDROCHLORIDE see: US1821000
2-AMINO-4-(3-PYRIDINO)-6-PYRROLIDINOTRIAZINE see: XY3230000
4-(2-((3-AMINO-4-PYRIDYL)AMINO)ETHYL)CATECHOL see: FI4950000
1-(3-AMINO-4-PYRIDYL)-4-BENZYLPIPERAZINE see: TK8105000
1-(3-AMINO-4-PYRIDYL)-4-(m-CHLOROPHENYL)PIPERAZINE see: TK8112000
1-(3-AMINO-4-PYRIDYL)-4-(p-CHLOROPHENYL)PIPERAZINE see: TK8112010
6-AMINO-3-(4-PYRIDYL)COUMARIN see: GN4932500
1-(3-AMINO-4-PYRIDYL)-1-(3,4-DIMETHOXYPHENYL)PIPERAZINE see: TK8112500
1-(3-AMINO-4-PYRIDYL)-4-(2,4-DIMETHOXYPHENYL)PIPERAZINE see: TK8112510

3-(3-AMINO-4-PYRIDYL)-2,3,4,4a,5,6-HEXAHYDRO-1H-PYRAZINO(1,2-a)QUINOLINE see: UQ4750000
1-(3-AMINO-2-PYRIDYL)-4-(p-METHOXYPHENYL)PIPERAZINE see: TK8112950
1-(3-AMINO-4-PYRIDYL)-4-(m-METHOXYPHENYL)PIPERAZINE see: TK8113000
1-(3-AMINO-4-PYRIDYL)-4-(o-METHOXYPHENYL)PIPERAZINE see: TK8112980
1-(3-AMINO-4-PYRIDYL)-4-(p-METHOXYPHENYL)PIPERAZINE see: TK8113050
1-(3-AMINO-2-PYRIDYL)-4-METHYLPIPERAZINE see: TK8113500
1-(3-AMINO-4-PYRIDYL)-4-METHYLPIPERAZINE see: TK8113510
2-AMINO-5-(2-PYRIDYL)-1,3,4-OXADIAZOLE see: RO0630000
2-AMINO-5-(3-PYRIDYL)-1,3,4-OXADIAZOLE see: RO0640000
2-AMINO-5-(4-PYRIDYL)-1,3,4-OXADIAZOLE see: RO0650000
1-(3-AMINO-2-PYRIDYL)-4-PHENYLPIPERAZINE see: TK8114000
1-(3-AMINO-4-PYRIDYL)-4-PHENYLPIPERAZINE see: TK8114020
1-(4-AMINO-3-PYRIDYL)-4-PHENYLPIPERAZINE see: TK8114050
1-(3-AMINO-2-PYRIDYL)-4-PHENYLPIPERIDINE see: TM4264050
1-(3-AMINO-4-PYRIDYL)-4-PHENYLPIPERIDINE see: TM4265000
1-(3-AMINO-2-PYRIDYL)-4-PHENYL-4-PIPERIDINOL see: TN6829850
1-(3-AMINO-4-PYRIDYL)-4-PHENYL-4-PIPERIDINOL see: TN6829860
2-AMINO-5-(2-PYRIDYL)-1,3,4-THIADIAZOLE HYDROCHLORIDE see: US2180000
2-AMINO-5-(3-PYRIDYL)-1,3,4-THIADIAZOLE HYDROCHLORIDE see: US2190000
2-AMINO-5-(4-PYRIDYL)-1,3,4-THIADIAZOLE HYDROCHLORIDE see: US2195000
1-(3-AMINO-2-PYRIDYL)-4-(p-TOLYL)PIPERAZINE see: TK8115000
1-(3-AMINO-4-PYRIDYL)-4-(p-TOLYL)PIPERAZINE see: TK8115010
3-AMINO-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: US2210000
1-AMINO-5-(4-PYRIDYL)-1H-1,2,4-TRIAZOLE-3-THIOL see: XZ5270000
1-(3-AMINO-4-PYRIDYL)-4-(m-TRIFLUOROMETHYLPHENYL)PIPERAZINE see: TK8116000
2-AMINO-4,6-PYRIMIDINEDITHIOL see: UV9120000
N-(6-(2-AMINOPYRIMIDINYL))ANTHRANILIC ACID see: CB2540000
2-(2-AMINO-4-PYRIMIDINYLVINYL)QUINOXALINE N,N'-DIOXIDE see: VD1325000
AMINOPYRINE see: CD2625000
AMINOPYRINE-BARBITAL see: UW5969200
AMINOPYRINE mixed with SODIUM NITRITE (1:1) see: CD2635000
AMINOPYRINE SODIUM SULFONATE see: PB1300000
3-AMINO-4-PYRROLIDINYLMETHYLXANTHEN-9-ONE see: ZD5720000
AMINOQUIN NAPHTHOATE see: QL2280000
2-AMINOQUINOLINE see: VA9621800
3-AMINOQUINOLINE see: VA9622000
5-AMINOQUINOLINE see: VA9625000
8-AMINOQUINOLINE see: VA9627000
4-AMINOQUINOLINE-1-OXIDE see: VA9662000
3-AMINOQUINUCLIDINE DIHYDROCHLORIDEJ see: VD4590000
1-(3-AMINO-4-QUINOLYL)-4-PHENYLPIPERAZINE see: TK8133500
2-AMINO-5-(4-QUINOLYL)-1,3,4-THIADIAZOLE HYDROCHLORIDE see: VA9765000
1-(3-AMINO-4-QUINOLYL)-4-(m-TRIFLUOROMETHYLPHENYL)PIPERAZINE see: TK8135000
2-AMINORESORCINOL HYDROCHLORIDE see: VG9840000
AMINOREXFUMARATE see: RQ4725000
2-AMINO-9-beta-D-RIBOFURANOSYL-9H-PURINE-6-THIOL see: UP0200000
2-AMINO-9-(beta-D-RIBOFURANOSYL)PURINE-6-THIOL see: UP0200000
4-AMINO-1-beta-D-RIBOFURANOSYL-2(1H)-PYRIMIDINONE see: UW7370000
4-AMINO-7-beta-D-RIBOFURANOSYL-7H-PYRROLO(2,3-d)PYRIMIDINE see: UY8870000
4-AMINO-7-beta-D-RIBOFURANOSYL-7H-PYRROLO(2,3-d)PYRIMIDINE-5-CARBONITRILE see: UY9100000
5-AMINO-2-beta-D-RIBOFURANOSYL-as-TRIAZIN-3(2H)-ONE see: XZ3016000
4-AMINO-1-beta-D-RIBOFURANOSYL-D-TRIAZIN-2(1H)-ONE see: XZ3017500
4-AMINOSALICYLALDEHYDE THIOSEMICARBAZONE see: VN5425000
1-(TRI-N-BUTYLPLUMBYL)-IMIDAZOLE see: TP4512900
p-AMINOSALICYLATE salt of 2-DIETHYLAMINOETHYL 4-AMINOSALICYLATE see: VO1600000
AMINOSALICYLIC ACID see: VO1225000
m-AMINOSALICYLIC ACID see: VO1400000
p-AMINOSALICYLIC ACID see: VO1225000
4-AMINOSALICYLIC ACID see: VO1225000
5-AMINOSALICYLIC ACID see: VO1400000
p-AMINOSALICYLIC ACID, 2-(DIETHYLAMINO)CYCLOHEXYL ESTER HYDROCHLORIDE see: VO1480000
p-AMINOSALICYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: VO1520000
p-AMINOSALICYLIC ACID, 2-(DIMETHYLAMINO)CYCLOHEXYL ESTER HYDROCHLORIDE see: VO1605000
p-AMINOSALICYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: VO1620000
p-AMINOSALICYLIC ACID, 1-ETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: VO1632000
p-AMINOSALICYLIC ACID HYDRAZIDE see: VO1660000
p-AMINOSALICYLIC ACID, 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: VO1680000
p-AMINOSALICYLSAURES SALZ (German) see: US9625000
2-AMINOSELENOAZOLIN (German) see: VS6552000
2-AMINOSELENOAZOLINE see: VS6552000

BM7780000 AMINOSIDINE SULFATE

UPDT:7901 CAS: 1263-89-4 MW: 896.97 MOLFM: C23-H45-N5-O14 .5/2H2-O4-S .2H2-O

SYN: AMINOSIDINE SULFATE DIHYDRATE

TXDS: orl-mus LD50:15 gm/kg 12VXAS 8,63,68
scu-mus LD50:700 mg/kg 12VXAS 8,63,68
ivn-mus LD50:110 mg/kg 12VXAS 8,63,68
REVIEW: TOXICOLOGY REVIEW PMMDAE 16(1-2),9,74

AMINOSIDINE SULFATE DIHYDRATE see: BM7780000
AMINOSIN see: YR8050000
4-AMINOSTILBENE see: WJ3500000
trans-4-AMINOSTILBENE see: WJ3540000
2-(p-AMINOSTYRYL)-6-(p-ACETYLAMINOBENZOYLAMINO)QUINOLINE METHOACETATE see: VC3500000
o-AMINOSULFANILIC ACID see: DB5900000
6-AMINO-5-SULFOMETHYL-2-NAPHTHALENESULFONIC ACID see: QK1350000
1-AMINO-4-SULFONAPHTHALENE see: QK1270000
1-AMINO-6-SULFONAPHTHALENE see: QK1285000
AMINOSULFONIC ACID see: WO5950000
3-(AMINOSULFONYL)-5-(BUTYLAMINO)-4-PHENOXYBENZOIC ACID see: DG4910000
5-(AMINOSULFONYL)-N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-2-METHOXYBENZAMIDE see: BZ3400000
4-(4-AMINO-3-SULFOPHENYLAZO)BENZENESULFONIC ACID see: DB5030000
1-AMINO-2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN see: HP3095000
5-AMINO-1,2,3,4-TETRAHYDROACRIDINE see: AR9532000
5-AMINO-6,7,8,9-TETRAHYDROACRIDINE (European) see: AR7410000
1-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE5425000
2-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE5600000
3-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE5775000
N-AMINO-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4910500
2-AMINO-1,2,3,4-TETRAHYDRONAFTALEN (Czech) see: QM4900000
6-AMINO-5,6,7,8-TETRAHYDRO-1,2-NAPHTHALENEDIOL HYDROBROMIDE see: QJ5280000
2-AMINO-5,6,7,8-TETRAHYDRONAPHTHIAZOLE HYDROCHLORIDE see: QK9300000
4-AMINOTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0180200
5-AMINO-2,2,4,4-TETRAKIS(TRIFLUOROMETHYL)IMIDAZOLIDINE see: NJ1750000
AMINOTETRALIN (Czech) see: QM4900000
2-AMINOTETRALIN see: QM4900000
4-AMINO-2,3-TETRAMETHYLENEQUINOLINE see: AR9532000
1-AMINO-2,2,6,6-TETRAMETHYLPIPERIDINE see: TM4290000
5-AMINOTETRAZOLE see: XF7465000
AMINOTETRAZOLE see: XF7465000
5-AMINO-1H-TETRAZOLE see: XF7465000
4-AMINO-N-(1H-TETRAZOL-5-YL)BENZAMIDE see: CV2340000
3-AMINO-5-(2-THENYL)-1H-1,2,4-TRIAZOLE see: XZ4080000
2-AMINO-1,3,4-THIADIAZOLE see: XI3000000
2-AMINO-1,3,4-THIADIAZOLE HYDROCHLORIDE see: XI3150000
2-AMINO-1,3,4-THIADIAZOLE, MONOHYDROCHLORIDE see: XI3150000
2-AMINO-1,3,4-THIADIAZOLE-5-SULFOAMIDE see: XI4400000
5-AMINO-1,3,4-THIADIAZOLE-2-THIOL see: XI4550000
5-AMINO-1,2,4-THIADIAZOLE-3-THIOL HYDROCHLORIDE see: XI4725000
6-AMINO-8-THIAPURINE see: XI4820000
AMINOTHIAZOLE see: XJ2100000
2-AMINOTHIAZOLE see: XJ2100000
2-AMINO-2-THIAZOLINE see: XJ6540000
2-AMINO-2-THIAZOLINE CAMPHORATE see: GY4210000
p-AMINO-p'-(2-THIAZOLYLAMINO)DIPHENYLSULFONE see: WR2500000
4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE see: UM0575000
1-(2-AMINOTHIAZOLY)-2-(5-NITRO-2-FURYL)ETHYLENE see: XJ2854000
p-AMINOTHIOBENZAMIDE see: CV2342000
p-AMINOTHIOBENZOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) ESTER see: DG3325000
1-AMINOTHIOCARBONYL-4-BENZYLPIPERAZIN (German) see: TK8588000
o-AMINOTHIOFENOLAT ZINECNATY (Czech) see: ZG9540000
o-AMINOTHIOPHENOL see: DC0600000
p-AMINOTHIOPHENOL see: DC0602500
2-AMINOTHIOPHENOL see: DC0600000
4-AMINOTHIOPHENOL see: DC0602500
1-AMINO-2-THIOPHENYL-4-HYDROOXYANTHRAQUINONE see: CB5700000
N-AMINOTHIOUREA see: VT4200000
3-AMINOTOLUEN (Czech) see: XU2800000
4-AMINOTOLUEN (Czech) see: XU3150000
o-AMINOTOLUENE see: XU2975000
p-AMINOTOLUENE see: XU3150000
2-AMINOTOLUENE see: XU2975000
4-AMINOTOLUENE see: XU3150000
o-AMINOTOLUENE HYDROCHLORIDE see: XU7350000
2-AMINOTOLUENE HYDROCHLORIDE see: XU7350000
alpha-AMINO-p-TOLUENESULFONAMIDE HYDROCHLORIDE see: XT5425000
2-AMINO-p-TOLUENESULFONIC ACID see: XT6327000
4-AMINO-o-TOLUENESULFONIC ACID see: XT6325000
4-AMINOTOLUENE-3-SULFONIC ACID see: XT6320000
6-AMINO-m-TOLUENESULFONIC ACID see: XT6320000
3-AMINO-p-TOLUIDINE see: XS9625000
5-AMINO-o-TOLUIDINE see: XS9625000
4-AMINO-m-TOLYL-BIS(4-AMINOPHENYL)METHANE CHLORIDE see: ZE9740000
3-AMINO-4-(o-TOLYLETHYLAMINO)PYRIDINE see: US2200000
2-AMINO-5-(o-TOLYL)-1,3,4-OXADIAZOLE see: RO0660000
1-AMINO-5-(3-(o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM BROMIDE see: XN9810000
3-(4-AMINO-o-TOLYLOXY)-1,2-PROPANEDIOL see: TY3170000
1-(3-AMINO-p-TOLYLSULFONYL)-3-CYCLOHEXYLUREA see: YS7610000
2-AMINO-4-(p-TOLYL)-2,4a,5,9b-TETRAHYDRO-INDENO(2,1-e)-1,3-OXAZINE see: NK9030000
AMINOTRATE PHOSPHATE see: KL9360000
AMINOTRIACETIC ACID see: AJ0175000
6-AMINO-s-TRIAZIN-2,4-DIYLDIAMINOACETONITRILE see: AL7830000
5-AMINO-1,2,4-TRIAZINE-3-THIOL see: XZ0815000
AMINOTRIAZOLE see: XZ3850000
3-AMINOTRIAZOLE see: XZ3850000
2-AMINO-1,3,4-TRIAZOLE see: XZ3850000
3-AMINO-s-TRIAZOLE see: XZ3850000
3-AMINO-1,2,4-TRIAZOLE see: XZ3850000
3-AMINO-1H-1,2,4-TRIAZOLE see: XZ3850000
AMINOTRIAZOLE (PLANT REGULATOR) see: XZ3850000
7-AMINO-s-TRIAZOLO(1,5-a)PYRIMIDIN-5(4H)-ONE see: XZ6156500
AMINOTRIAZOL-SPRITZPULVER see: XZ3850000
4-AMINO-N-(1H-1,2,4-TRIAZOL-2-YL)BENZAMIDE see: CV2345000
((5-AMINO)-1H-1,2,4-TRIAZOL-1-YL)-N,N-DIMETHYLPHOSPHONIC AMIDE ETHYL ESTER see: TA1312000
((5-AMINO)-1H-1,2,4-TRIAZOL-1-YL)-N,N-DIMETHYLPHOSPHONIC AMIDE PROPYL ESTER see: TA1314000
((5-AMINO)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONIC ACID DIPROPYL ESTER see: SZ6565000
((5-AMINO)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAETHYL PHOSPHONIC DIAMIDE see: TA1412000
(5-AMINO-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1415000
((5-AMINO)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONOTHIOIC DIAMIDE see: TB2058000
3-AMINO-1-TRICHLORO-2-BUTANOL see: EL0600000
3-AMINO-1-TRICHLORO-2-PENTANOL see: SA5700000
4-AMINO-3,5,6-TRICHLORO-2-PICOLINIC ACID see: TJ7525000
3-AMINO-1-TRICHLORO-2-PROPANOL see: UA7200000
4-AMINO-3,5,6-TRICHLORPICOLINSAEURE (German) see: TJ7525000
4-(4-AMINO-6-TRIFLUOROMETHYL-2-s-TRIAZINYL)-1-PIPERAZINEETHANOL see: TL6845000
m-AMINOTRIFLUOROTOLUENE HYDROCHLORIDE see: XU9288000
m-AMINOTRIFLUORTOLUOL HYDROCHLORID (German) see: XU9288000
2-AMINO-5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-,1,3,4-OXADIAZOLE see: RO0670000
30-AMINO-3,14,25-TRIHYDROXY-3,9,14,20,25-PENTAAZATRIACONTANE-2,10,13,21,24-PENTAONE see: UG5300000
3-AMINO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT see: DG3350000
2-(3-AMINO-2,4,6-TRIIODOBENZYL)BUTYRIC ACID see: MW5075000
N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-(2-CARBOXYETHYL)ANILINE see: AY3170000
N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-beta-ALANINE CALCIUM SALT see: AY3220000
N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-beta-ALANINE SODIUM SALT see: AY3250000
3-((3-AMINO-2,4,6-TRIIODOBENZOYL)PHENYLAMINO)PROPIONIC ACID see: AY3170000
N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-3-AMINOPROPIONIC ACID, CALCIUM see: AY3220000
N-(3-AMINO-2,4,6-TRIIODOBENZOYL)-N-PHENYL-3-AMINOPROPIONIC ACID, SODIUM see: AY3250000
3'-AMINO-2',4',6'-TRIIODO-N-METHYLGLUTARANILIC ACID see: SA3678000
2-(3-AMINO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID see: ES7200000
3-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLPROPANOIC ACID see: MW5075000
beta-(3-AMINO-2,4,6-TRIIODOPHENYL)-alpha-ETHYLPROPIONIC ACID see: MW5075000
5-((3-AMINO-2,4,6-TRIIODOPHENYL)METHYLAMINO)-5-OXOPENTANOIC ACID see: SA3678000
2-(3-AMINO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: UE7200000
N-(3-AMINO-2,4,6-TRIJODBENZOYL)-N-PHENYL-beta-AMINOPROPIONSAEURE (German) see: AY3170000

2-(3-AMINO-2,4,6-TRIIODOPHENYL)VALERIC ACID see: YV6190000
6-AMINO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE HYDROCHLORIDE see: DE7900000
1-AMINO-2,4,6-TRIMETHYLBENZEN (Czech) see: BZ0700000
2-AMINO-1,1,2-TRIPHENYLETHANOL see: KJ7000000
3-AMINO-1,1,3-TRIPHENYL-1-PROPANOL see: UA7250000
AMINOTRIS(HYDROXYMETHYL)METHANE see: TY2900000
2-(2-AMINO(TRITYLTHIO)PROPIONAMIDO)-3-METHYLBUTYRIC ACID METHYL ESTER HYDROCHLORIDE see: ES7300000
2-(2-AMINO-3-(TRITYLTHIO)PROPIONAMIDO)PROPIONIC ACID see: AY7700000
N-(2-AMINO-3-(TRITYLTHIO)PROPIONYL)GLYCINE see: MC1150000
AMINOUNDECANOIC ACID see: YQ2285000
11-AMINOUNDECANOIC ACID see: YQ2285000
((5-AMINO-3-UNDECYL)-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TA1420000
6-AMINOURACIL see: YQ8750000
AMINOURACIL MUSTARD see: YQ8925000
AMINOUREA see: VT2975000
AMINOUREA HYDROCHLORIDE see: VT3500000
p-AMINO VALEROPHENONE see: YV8925000
AMINOX see: VO1225000
2-(4'-AMINOXENYL)NAFTO-alpha,beta-TRIAZOL-6,8-DISULFONAN DRASELNY (Czech) see: QM0705000
2-(4'-AMINOXENYL)NAFTO-alpha,beta-TRIAZOL-6,8,3'-TRISULFONAN DRASELNY (Czech) see: QM0705500
2-AMINO-1,4-XYLENE see: ZE9100000
4-AMINO-1,3-XYLENE see: ZE8925000
2-AMINO-1,4-XYLENE HYDROCHLORIDE see: ZF0350000
4-AMINO-1,3-XYLENE HYDROCHLORIDE see: ZF0175000
2-AMINO-4,5-XYLENOL see: ZE6650000
1-AMINO-3(2-(2,6-XYLYLOXY)ETHYL)GUANIDINE HYDRIODIDE see: ME8475000
3-AMINO-4-(2-(2,6-XYLYLOXY)ETHYL)-4H-1,2,4-TRIAZOLE see: XZ4090000
AMINOZIDE see: WM9625000
1,2,-AMINOZOPHENYLENE see: DM1225000
AMIODARONE see: OB1360000
AMIOYL see: DD2800000
AMIPERONE see: NS4970000
AMIPHOS see: TE0350000
AMIP 15M see: KX4025000

BN5435000 AMIPRAMINE HYDROCHLORIDE
UPDT:7905
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

AMIPAQUE see: LZ6650000
AMIPROFOS-METHYL see: TB5100000
AMIPROL see: DF1575000
AMIPTAN see: LV1050000
AMISIL see: DD2800000
AMISOMETRADINE see: YQ8800000
AMISYL see: DD2800000
AMITHIOZONE see: AE3850000
AMITOL see: XZ3850000
AMITON see: TF0525000
AMITON OXALATE see: TF1400000
AMITRAZ see: ZF0480000
AMITRENE see: SI1225000
AMITRENE see: SI1400000
AMITRIL see: XZ3850000
AMITRIL T.L. see: XZ3850000
AMITRIPTYLIN (German) see: HO9275000
AMITRIPTYLINE see: HO9275000
AMITRYPTYLINE, DEMETHYL- see: HO9800000
AMITRIPTYLINE HYDROCHLORIDE see: HO9450000
AMITRIPTYLINE N-OXIDE see: HO9550000
AMITRIPTYLINOXIDE see: HO9550000
AMITROL see: XZ3850000
AMITROL 90 see: XZ3850000
AMITROLE see: XZ3850000
AMITROL-T see: XZ3850000
AMITRYPTYLINE see: HO9275000
AMITRYPTYLINE HYDROCHLORIDE see: HO9450000
AMIXICOTYN see: QS3675000
AMIZIL see: DD2800000
AMIZIL HYDROCHLORIDE see: DD2800000
AMIZOL see: XZ3850000
AMIZOL D see: XZ3850000
AMIZOL DP NAU see: XZ3850000
AMIZOL F see: XZ3850000
AMIZYL HYDROCHLORIDE see: DD2800000
AMLURE see: DF3510000
AMMAT see: WO6125000
AMMATE see: WO6125000
AMMATE X see: WO6125000
AMMICARDINE see: LV1050000
AMMIDIN see: LV1575000
AMMI-KHELLIN see: LV1050000
AMMIPURAN see: LV1050000
AMMISPASMIN see: LV1050000
AMMIVIN see: LV1050000
AMMIVISNAGEN see: LV1050000
AMMN see: AI9150000
p-AMMNOBENZOIC ACID 2-(DIISOPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG2316000
AMMOFORM see: MN4725000
AMMOIDIN see: LV1400000
AMMONERIC see: BP4550000

BO0875000 AMMONIA
UPDT:7908 CAS: 7664-41-7 MW: 17.04 MOLFM: H3-N
SYN: AM-FOL * AMMONIA ANHYDROUS * AMMONIA, ANHYDROUS (DOT) * AMMONIAC (French) * AMMONIACA (Italian) * AMMONIA GAS * AMMONIAK (German) * AMONIAK (Polish)
TXDS: ihl-hmn LCLo:30000 ppm/5M TJSGA8 45,458,67
ihl-hmn TCLo:20 ppm TFX:IRR AGGHAR 13,528,55
unk-man LDLo:132 mg/kg 85DCAI 2,73,70
orl-rat LD50:350 mg/kg PHTT**
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ihl-mus LC50:4837 ppm/1H NTIS** PB214-270
ihl-cat LCLo:7000 ppm/1H JIHTAB 26,29,44
ihl-rbt LCLo:7000 ppm/1H JIHTAB 26,29,44
ihl-mam LCLo:5000 ppm/5M AEPPAE 138,65,28
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,11,71
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-V) FEREAC 39,23540,74
DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO AMMONIA recm std-air:Cl 50 ppm NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIA ANHYDROUS see: BO0875000
AMMONIA, ANHYDROUS (DOT) see: BO0875000
AMMONIA AQUEOUS see: BQ9625000
AMMONIA SOLUTION (DOT) see: BQ9625000
AMMONIAC (French) see: BO0875000
AMMONIACA (Italian) see: BO0875000
AMMONIA GAS see: BO0875000
AMMONIAK (German) see: BO0875000
AMMONIATED GLYCYRRHIZIN see: LZ6500000
AMMONIATED MERCURY see: OV7020000
AMMONIO (BICROMATO DI) (Italian) see: HX7650000
AMMONIO (DICROMATO DI) (Italian) see: HX7650000
AMMONIOFORMALDEHYDE see: MN4725000

BO1400000 AMMONIUM, 4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 64070-88-8 MW: 452.42 MOLFM: C21-H29-N2-O .I
SYN: 4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL AMMONIUM IODIDE * BL 401
TXDS: ivn-mus LD50:19.4 mg/kg JPETAB 100,325,50

BO1410000 AMMONIUM, (2-ACETAMIDOETHYL)DIMETHYLETHYL-, IODIDE
UPDT:7903 MW: 286.19 MOLFM: C8-H19-N2-O .I
SYN: 2-ACETAMIDOETHYLDIMETHYLETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#06267

BO1425000 AMMONIUM, (2-ACETAMIDOETHYL)TRIETHYL-, IODIDE
UPDT:7901 MW: 314.25 MOLFM: C10-H23-N2-O .I
SYN: 2-ACETAMIDOETHYLTRIETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02036

AMMONIUM, (3-(4-ACETAMIDOISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5125000

BO1500000 AMMONIUM, (2-(o-ACETAMIDOPHENYLTHIO)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7905 CAS: 64070-80-0 MW: 408.38 MOLFM: C15-H25-N2-O-S .I
SYN: N,N-DIETHYL-2-(o-ACETAMIDOPHENYLTHIO)ETHYLAMINE METHIODIDE * ETHYLAMINE, N,N-DIETHYL-2-(o-ACETAMIDOPHENYLTHIO)-, METHIODIDE * USAF A-12634
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689

BO1575000 AMMONIUM, (m-ACETAMIDOPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 6140-18-7
TXDS: scu-mus LD50:323 mg/kg NDRC** -,105,43

AMMONIUM ACETATE see: AF3675000

BO1925000 AMMONIUM, (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-54-0 MW: 302.25 MOLFM: C13-H20-N-O2 .Br
SYN: (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2649
TXDS: ivn-mus LD50:3300 ug/kg JPETAB 99,16,50

BO2100000 AMMONIUM, (3-ACETOXYPHENYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 17579-39-4 MW: 349.24 MOLFM: C13-H20-N-O2 .I
SYN: 3-ACETOXYPHENYLDIETHYLMETHYLAMMONIUM IODIDE * RO 2-2651
TXDS: ivn-mus LD50:8800 ug/kg JPETAB 99,16,50

BO2275000 AMMONIUM, (3-ACETOXYPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 17427-00-8 MW: 321.18 MOLFM: C11-H16-N-O2 .I
SYN: 3-ACETOXYPHENYLTRIMETHYLAMMONIUM IODIDE * NU 2017 * RO 2-2017
TXDS: orl-mus LD50:800 mg/kg JPETAB 99,16,50
scu-mus LD50:125 mg/kg JPETAB 99,16,50
ivn-mus LD50:3700 ug/kg JPETAB 99,16,50

AMMONIUM, (m-ACETOXYPHENYL)TRIMETHYL-, METHYLSULFATE see: BR4575000

BO2368000 AMMONIUM, (ACETYLIMINO)DIETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL) BIS(DIMETHYL-, DICHLORIDE, DIHYDRATE
UPDT:7901 CAS: 66902-64-5 MW: 671.06 MOLFM: C36-H73-N3-O .2Cl .2H2-O
TXDS: scu-mus LD50:75 mg/kg JMCMAR 6,780,63

BO2375000 AMMONIUM, (2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)DIMETHYLHEXYL-, BROMIDE
UPDT:7901 CAS: 66902-65-6 MW: 423.50 MOLFM: C22-H35-N2-O .Br
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 6,361,63

BO2376000 AMMONIUM, (2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)DIMETHYLPENTYL-, BROMIDE
UPDT:7901 CAS: 66902-66-7 MW: 409.47 MOLFM: C21-H33-N2-O .Br
TXDS: orl-mus LD50:840 mg/kg JMCMAR 6,361,63

BO2377000 AMMONIUM, (2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)DIMETHYL(1,4-XYLYL)-, CHLORIDE
UPDT:7901 CAS: 66967-61-1 MW: 399.02 MOLFM: C24-H31-N2-O .Cl
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 6,361,63

BO2377200 AMMONIUM, (2-O-equatorial-ACETYL-1-O-axial-METHYL-3-beta-D,L-threo-PENTAPYRANOSYL) TRIMETHYL-, IODIDE
UPDT:7909 MW: 359.24 MOLFM: C11-H22-N-O4 .I
SYN: ACETOXY-2-DIDESOXY-3,4 TRIMETHYLAMINO-3-beta-D,L-threo-PENTOPYRANNOSIDE de METHYLE (French)
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 14,67,79

BO2377400 AMMONIUM, (2-O-equatorial-ACETYL-1-O-axial-METHYL-3-beta-D,L-threo-PENTOPYRANOSYL) TRIMETHYL-, BROMIDE
UPDT:7909 MW: 312.25 MOLFM: C11-H22-N-O4 .Br
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 14,67,79

BO2377600 AMMONIUM, (2-O-axial-ACETYL-1-O-axial-METHYL-3-beta-D,L-threo-PENTOPYRANOSYL)TRIMETHYL-, IODIDE
UPDT:7909 MW: 359.24 MOLFM: C11-H22-N-O4 .I
TXDS: ipr-mus LD50:225 mg/kg EJMCA5 14,67,79

BO2377800 AMMONIUM, (2-O-axial-ACETYL-1-O-equatorial-METHYL-3-alpha-D,L-threo-PENTOPYRANOSYL) TRIMETHYL-, IODIDE
UPDT:7909 MW: 359.24 MOLFM: C11-H22-N-O4 .I
TXDS: ipr-mus LD50:225 mg/kg EJMCA5 14,67,79

BO2378000 AMMONIUM, (2-O-equatorial-ACETYL-1-O-equatorial-METHYL-3-alpha-D,L-threo-PENTOPYRANOSYL) TRIMETHYL-, IODIDE
UPDT:7909 MW: 359.24 MOLFM: C11-H22-N-O4 .I
SYN: ACETOXY-2-DIDESOXY-3,4 DIMETHYLAMINO-3 alpha-D,L threo-PENTOPYRANNOSIDE de METHYLE (French)
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 14,67,79

BO2378200 AMMONIUM, (2-O-equatorial-ACETYL-1-O-equatorial-PHENYL-3-alpha-D,L-threo-PENTAPYRANOSYL) TRIMETHYL-, IODIDE
UPDT:7909 MW: 421.31 MOLFM: C16-H24-N-O4 .I
TXDS: ipr-mus LD50:150 mg/kg EJMCA5 14,67,79

AMMONIUM ACID ARSENATE see: CG0850000

BO2450000 AMMONIUM, ADIPOYLDIOXYMETHYLBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64048-56-2 MW: 544.26 MOLFM: C14-H30-N2-O4 .2I
SYN: ADIPIC ACID ESTER of FORMOCHOLINE
TXDS: unk-dog LDLo:30 mg/kg AIPTAK 88,1,51

AMMONIUM-AETHYL-CARBAMOYL-PHOSPHONAT (German) see: BQ4112000

BO2500000 AMMONIUM, ALKENYL DIMETHYL ETHYL-, BROMIDE
DEF:ALKENYL indicates a mixture of aliphatic hydrocarbon radicals of approx. 18C's unsatirated.(SSCHAH 25,125,49)
UPDT:7901
SYN: ALKENYL DIMETHYLETHYL AMMONIUM BROMIDE * ONYXIDE (ONYX OIL & CHEM CO)
TXDS: orl-rat LD50:500 mg/kg SSCHAH 25,125,49

orl-gpg LD50:158 mg/kg SSCHAH 25,125,49
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74

B02850000 AMMONIUM, ALKYLBENZYLDIMETHYL-, CHLORIDE
DEF:Alkyl represents a mixture of fatty acid radicals (BSDIA2 2,277,77)
UPDT:8002
SYN: ALKYL DIMETHYL BENZALKONIUM CHLORIDE
TXDS: ipr-mus LD50:445 mg/kg JSCCA5 28,667,77

B02856000 AMMONIUM, ALKYLBENZYLDIMETHYL-, SACCHARINATE
DEF:Alkyl represents a mixture of fatty acid radicals (BSDIA2 2,277,77)
UPDT:8002
SYN: ALKYL DIMETHYL BENZALKONIUM SACCHARINATE * AKYL DIMETHYL BENZYL AMMONIUM SACCHARINATE * HOLLICHEM HQ 3300 * ONYXIDE 3300
TXDS: ipr-mus LD50:1130 mg/kg JSCCA5 28,667, 77

B02975000 AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE
DEF:A cationic surfactant used at dilutions of 1:1000 as a germicide (27ZTAP 3,10,69)
UPDT:7901
SYN: ALKYL DIMETHYL 3,4-DICHLOROBENZENE AMMONIUM CHLORIDE * AMMONIUM, ALKYLDIMETHYL(3,4-DICHLOROPHENYL)-, CHLORIDE * ARAKONIUM CHLORIDE * DICHLORAN * DYNALTONE * DYNIUM CHLORIDE * HQ-3,300 * TETRASAN
TXDS: orl-rat LD50:730 mg/kg PCOC** -,59,66
orl-gpg LD50:316 mg/kg PCOC** -,59,66
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,10,69

B03150000 AMMONIUM, ALKYLDIMETHYLBENZYL-, CHLORIDE
DEF:ALKYL group contains from C8-C18 (SSCHAH 25,125,49)
UPDT:7906 CAS: 8001-54-5
SYN: ALKYL DIMETHYLBENZYL AMMONIUM CHLORIDE * ALKYLDIMETHYL(PHENYLMETHYL)QUATERNARY AMMONIUM CHLORIDES * AMMONYX * BAYCLEAN * BENIROL * BENZALKONIUM CHLORIDE * BTC * CEQUARTYL * DIMANIN A * DODIGEN 226 * DRAPOLENE * GERMICIN * GERMINOL * GERMITOL * HYAMINE 3500 * MARINOL * ONYX BTC (ONYX OIL & CHEM CO) * OSVAN * PHENEENE GERMICIDAL SOLUTION AND TINCTURE * QUATERNIUM-1 * ROCCAL * RODALON * TRITON K-60 * ZEPHIRAL * ZEPHIRAN CHLORIDE * ZEPHIROL
IRDS: skn-hmn 150 ug/3D-I MLD 85DKA8 -,127,77
eye-hmn 50 ug SEV AJOPAA 27,1118,44
eye-mky 2 mg/24H SEV TXAPA9 6,701,64
skn-rbt 50 mg/24H MOD 33NFA8 -,2,75
eye-rbt 100 ug AROPAW 34,99,45
eye-rbt 1 mg/24H SEV TXAPA9 6,701,64
TXDS: par-wmn LDLo:12 mg/kg DZGGAK 41,297,52
orl-rat LD50:400 mg/kg TXAPA9 20,89,71
ipr-rat LD50:100 mg/kg AEHA** 5177T7-67
orl-mus LD50:340 mg/kg JAPMA8 38,428,49
ipr-mus LDLo:10 mg/kg DZGGAK 41,297,52
ivn-mus LD50:10 mg/kg DZGGAK 41,297,52
ipr-dog LDLo:7 mg/kg DZGGAK 41,297,52
orl-gpg LD50:200 mg/kg SSCHAH 25,125,49
ipr-gpg LDLo:10 mg/kg DZGGAK 41,297,52
orl-frg LD50:30 mg/kg 12VXA5 8,126,68
par-frg LDLo:15 mg/kg DZGGAK 41,297,52
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,22,69

B03200000 AMMONIUM, ALKYL(C8-C18)DIMETHYL 3,4-DICHLOROBENZYL-, CHLORIDE
UPDT:7906 CAS: MX8023-53-8
SYN: ALKYL(C8H17 to C18H37) DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE * TETROSAN
IRDS: eye-rbt 1% SEV JAPMA8 38,428,49
TXDS: orl-rat LD50:730 mg/kg SSCHAH 25,125,49
orl-mus LD50:2000 mg/kg JAPMA8 38,428,49
ivn-mus LD50:50 mg/kg JAPMA8 38,428,49
orl-gpg LD50:316 ug/kg SSCHAH 25,125,49
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74
AMMONIUM, ALKYLDIMETHYL(3,4-DICHLOROPHENYL)-, CHLORIDE see: B02975000

B03320000 AMMONIUM, ALKYLDIMETHYL(ETHYLBENZYL)-, BROMIDE
DEF:A cationic surfactant (27ZTAP 3,11,69)
UPDT:7901
SYN: ALKYL DIMETHYL ETHYLBENZYLAMMONIUM BROMIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,11,69

B03325000 AMMONIUM, ALKYLDIMETHYL(ETHYLBENZYL)-, CHLORIDE
DEF:A cationic surfactant (27ZTAP 3,11,69)
UPDT:7909 CAS: MX8045-21-4
SYN: ALKYLDIMETHYLETHYLBENZYL AMMONIUM CHLORIDE * ALKYL((ETHYLPHENYL)METHYL)DIMETHYL QUATERNARY AMMONIUM CHLORIDES * BENIROL * BENZALKONIUM CHLORIDE * BTC 471 * CEQUARTYL * DRAPOLEX * ENIUCLEN * GERMINOL * GERMITOL * OCTYL-OCTADECYL DIMETHYL ETHYLBENZYL AMMONIUM CHLORIDES * PARALKAN * ROCCAL * RODALON * ZEPHIRAN CHLORIDE * ZEPHIROL
IRDS: eye-rat 2 mg FCTXAV 15,131,77
eye-mus 2 mg SEV FCTXAV 15,131,77
eye-dog 2 mg FCTXAV 15,131,77
eye-rbt 2 mg SEV FCTXAV 15,131,77
eye-rbt 8 ug SEV AJOPAA 78,98,74
eye-gpg 2 mg FCTXAV 15,131,77
eye-ham 2 mg SEV FCTXAV 15,131,77
TXDS: orl-rat LD50:300 mg/kg 28ZEAL 4,38,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,11,69

B03400000 AMMONIUM, ALKYLDIMETHYLETHYL-, BROMIDE
DEF:A cationic surfactant (27ZTAP 3,11,69)
UPDT:7901
SYN: ALKYL DIMETHYLAMMONIUM BROMIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,11,69

B03405000 AMMONIUM, ALKYLDIMETHYLETHYL-, CHLORIDE
DEF:A cationic surfactant (27ZTAP 3,11,69)
UPDT:7901
SYN: ALKYL DIMETHYL ETHYLAMMONIUM CHLORIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,11,69

B03675000 AMMONIUM, N-ALKYL(C9-15)TOLYL METHYLTRIMETHYL-, CHLORIDE
DEF:Aqueous preparation containing approximately 40% METHYL DODECYLBENZYL TRIMETHYL AMMONIUMCHLORIDE and 10% METHYL DODECYLXYLENE BIS(TRIMETHYL AMMONIUM CHLORIDE) (ABHA** 5176T6-67)
UPDT:7908 CAS: 1399-80-0
SYN: ALKYL(C9-15)TOLYL METHYLTRIMETHYL AMMONIUM CHLORIDE * DODECYL p-TOLYL TRIMETHYL AMMONIUM CHLORIDE * HYAMINE 2389 * METHYL DODECYL BENZYL AMMONIUM CHLORIDE
IRDS: skn-man 50 mg/2D MLD PSTGAW 20,16,53
eye-rbt 100 ug SEV PSTGAW 20,16,53
TXDS: orl-rat LD50:389 mg/kg PCOC** -,592,66
ipr-rat LD50:10 mg/kg AEHA** 5176T6-66/67
ivn-rat LD50:3060 ug/kg AEHA** 5176T6-66/67
REVIEW: TOXICOLOGY REVIEW SCHSAV 30,147,54
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,12,69

B03685000 AMMONIUM, ALKYLTRIMETHYL-, CHLORIDE
UPDT:7901
SYN: ALKYL TRIMETHYLAMMONIUM CHLORIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,12,69

B03690000 AMMONIUM, (2-(5-ALLYL-1-BENZYL-5-ISOPROPYL-2,4,6(1H,3H,5H)TRIOXO-3-PYRIMIDINYL)ETHYL) DIETHYLMETHYL-, IODIDE
UPDT:7908 MW: 541.53 MOLFM: C24-H36-N3-O3 .I
SYN: BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-5-ISOPROPYL-, IODIDE * BB 25
TXDS: ipr-rat LD50:130 mg/kg ARZNAD 13,530,63
AMMONIUM, (2-(N-ALLYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE see: BR1235000

B03740000 AMMONIUM, ALLYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 35690-06-3 MW: 388.50 MOLFM: C20-H38-N-O .Br
SYN: ALLYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ivn-mus LDLo:5 mg/kg EJMCA5 9,182,74

B03745000 AMMONIUM, ALLYLDIMETHYL(2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)-, BROMIDE
UPDT:7901 CAS: 66902-67-8 MW: 379.39 MOLFM: C19-H27-N2-O .Br
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 6,361,63

B03747500 AMMONIUM, ALLYLDIMETHYLPHENYL-, IODIDE
UPDT:7901 MW: 289.18 MOLFM: C11-H16-N .I
SYN: ALLYLDIMETHYLPHENYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01879

B03750000 AMMONIUM, (2-(4-(2-ALLYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYL-, BROMIDE
UPDT:7901 CAS: 51444-55-4 MW: 491.48 MOLFM: C24-H31-N2-O4 .Br
SYN: (2-(4-(2-ALLYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYLAMMONIUM BROMIDE
TXDS: ipr-mus LD50:123 mg/kg JMCMAR 16,1063,73

B04100000 AMMONIUM, ALLYLTRIETHYL-, IODIDE
UPDT:7901 CAS: 4186-64-5 MW: 269.20 MOLFM: C9-H20-N .I
SYN: ALLYLTRIETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02830
AMMONIUM AMIDOSULFONATE see: WO6125000
AMMONIUM AMIDOSULPHATE see: WO6125000
AMMONIUM AMPHOMYCIN see: BU2200000
AMMONIUM ARSENATE see: CG0850000
AMMONIUM, (AMINO(2-AMINOETHYLTHIO)METHYLENE)ETHYLNAPHTHYL-, SULFATE see: UL9915000

B04550000 AMMONIUM, 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-57-3 MW: 351.28 MOLFM: C16-H19-N2-O2 .Br
SYN: 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2906
TXDS: ivn-mus LD50:3 mg/kg JPETAB 99,16,50
AMMONIUM AMINOFORMATE see: EY8575000

B04565000 AMMONIUM, (m-AMINOPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-58-4
TXDS: scu-mus LD50:186 mg/kg NDRC** -,105,43

B04567000 AMMONIUM, (5-ANILINO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)DIETHYL-, NITRATE
UPDT:7901 MW: 456.54 MOLFM: C26-H24-N3-O .N-O3
SYN: (5-ANILINO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)DIETHYLAMMONIUM, NITRATE
TXDS: ipr-mus LD50:400 mg/kg RPTOAN 32,39,69

B04573000 AMMONIUM, ((N-ANTHRAQUINON-2-YL)AMINOMETHYLENE)DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 62399-48-8 MW: 314.79 MOLFM: C17-H15-N2-O2 .Cl
SYN: N,N-DIMETHYL-N'-(1-ANTHRACHINONYL)FORMAMIDINIUMCHLORID (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,124,72
eye-rbt 5 mg/24H SEV 28ZPAK -,124,72
TXDS: orl-rat LD50:3190 mg/kg 28ZPAK -,124,72
AMMONIUM ARSENATE, SOLID (DOT) see: CG0850000
AMMONIUM AURINTRICARBOXYLATE see: GU4800000

B04590000 AMMONIUM, (4-(3-AZABICYCLO(3.3.1)NON-3-YL)BUTYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-59-5 MW: 366.38 MOLFM: C15-H31-N2 .I
SYN: 3-AZABICYCLO(3.3.1)NONANE, 3-(4-(TRIMETYLAMMONIO)BUTYL)-, IODIDE
TXDS: ivn-mus LD50:21500 ug/kg FRPSAX 14,544,59

B04593000 AMMONIUM, (2-(3-AZABICYCLO(3.3.1)NON-3-YL)ETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-60-8 MW: 338.32 MOLFM: C13-H27-N2 .I
SYN: 3-AZABICYCLO(3.3.1)NONANE, 3-(2-(TRIMETHYLAMMONIO)ETHYL)-, IODIDE
TXDS: ivn-mus LD50:10 mg/kg FRPSAX 14,544,59

B04596000 AMMONIUM, (3-(3-AZABICYCLO(3.3.1)NON-3-YL)PROPYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-61-9 MW: 352.35 MOLFM: C14-H29-N2 .I
SYN: 3-AZABICYCLO(3.3.1)NONANE, 3-(3-(TRIMETHYLAMMONIO)PROPYL)-, IODIDE
TXDS: ivn-mus LD50:26 mg/kg FRPSAX 14,544,59

B04597000 AMMONIUM, (2-BENZILOYLOXY)DIETHYLPHENACYL-, HALOGENIDE
UPDT:7901
SYN: IEM-683
TXDS: ivn-mus LD50:12 mg/kg RPTOAN 35(5),239,72

B04600000 AMMONIUM, (2-BENZILOYLOXYETHYL)DIETHYLMETHYL-, CHLORIDE
UPDT:7901 CAS: 1166-85-4 MW: 377.95 MOLFM: C21-H28-N-O3 .Cl
SYN: BENZILYLOXYETHYLDIETHYLMETHYLAMMONIUM CHLORIDE
TXDS: orl-mus LD50:1000 mg/kg JPETAB 85,85,45
ipr-mus LD50:62 mg/kg JPETAB 85,85,45
scu-mus LD50:130 mg/kg JPETAB 85,85,45

B04640000 AMMONIUM, (2-BENZILOYLOXYETHYL)DIMETHYLISOPROPYL-, CHLORIDE
UPDT:7901 CAS: 64048-33-5 MW: 377.95 MOLFM: C21-H28-N-O3 .Cl
SYN: BENZILYLOXYETHYLDIMETHYLISOPROPYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:40 mg/kg JPETAB 85,85,45
scu-mus LD50:75 mg/kg JPETAB 85,85,45

B04680000 AMMONIUM, (2-BENZILOYLOXYETHYL)TRIETHYL-, BROMIDE
UPDT:7901 CAS: 32341-68-7 MW: 436.44 MOLFM: C22-H30-N-O3 .Br
SYN: BENZILYLOXYETHYLTRIETHYLAMMONIUM BROMIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 85,85,45

B04690000 AMMONIUM, (3-BENZILOYLOXYPROPYL)DIETHYLMETHYL-, CHLORIDE
UPDT:7901 CAS: 64048-34-6 MW: 391.98 MOLFM: C22-H30-N-O3 .Cl
SYN: BENZILYLOXYPROPYLDIETHYLMETHYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:90 mg/kg JPETAB 85,85,45
scu-mus LD50:550 mg/kg JPETAB 85,85,45

B04700000 AMMONIUM, (3-BENZILOYLOXYPROPYL)DIMETHYLETHYL-, CHLORIDE
UPDT:7901 CAS: 64048-35-7 MW: 377.95 MOLFM: C21-H28-N-O3 .Cl
SYN: BENZILYLOXYPROPYLDIMETHYLETHYLAMMONIUM CHLORIDE
TXDS: scu-mus LD50:650 mg/kg JPETAB 85,85,45

B04800000 AMMONIUM, (9H-BENZO(a)PHENOXAZIN-9-YLIDIENE)DIETHYL-, NITRATE
UPDT:7901 MW: 365.42 MOLFM: C20-H19-N2-O .N-O3
SYN: (9H-BENZO(a)PHENOXAZIN-9-YLIDENE)DIETHYLAMMONIUM, NITRATE
TXDS: ipr-mus LD50:40 mg/kg RPTOAN 32,39,69

B04900000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE
UPDT:7901 CAS: 311-09-1 MW: 617.78 MOLFM: C34-H50-N4-O2 .2Cl
SYN: AMILYT * BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-BENZYLCHLORIDE * BENZOQUINONIUM CHLORIDE * 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO)BENZOQUINONE BIS(BENZYL CHLORIDE) * MYTOLON * WIN 2747
TXDS: orl-rat LDLo:450 mg/kg JPETAB 100,333,50
scu-rat LDLo:2600 ug/kg JPETAB 100,333,50
orl-mus LD50:140 mg/kg JPETAB 100,333,50
scu-mus LD50:2500 ug/kg JPETAB 100,333,50
ivn-mus LD50:600 ug/kg JPETAB 100,333,50

orl-dog LDLo:5500 ug/kg JPETAB 100,333,50
ivn-dog LDLo:100 ug/kg JPETAB 100,333,50
ims-dog LDLo:150 ug/kg JPETAB 100,333,50
orl-cat LDLo:11 mg/kg JPETAB 100,333,50
ivn-rbt LD50:42 ug/kg JPETAB 100,333,50

B04930000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BUTYLDIETHYL-, DIBROMIDE
UPDT:7901 MW: 478.86 MOLFM: C28-H54-N4-O2
SYN: BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-BUTOBROMIDE
TXDS: ivn-mus LD50:280 ug/kg CSLNX* NX#00078

B04960000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(DIETHYL(o-METHOXYBENZYL)-, DICHLORIDE
UPDT:7901 MW: 677.84 MOLFM: C36-H54-N4-O4 .2Cl
SYN: 1,4-BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-2-METHOXYBENZYLCHLORIDE
TXDS: ivn-mus LD50:250 ug/kg CSLNX* NX#00080

B04980000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(DIETHYLMETHYL-, DIBROMIDE
UPDT:7901 MW: 554.50 MOLFM: C22-H42-N4-O2 .2Br
SYN: BENZOQUINONE, 2,5-BIS(DIETHYLAMINOPROPYLAMINO), BIS-METHOBROMIDE
TXDS: ivn-mus LD50:560 ug/kg CSLNX* NX#00076

B05000000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(DIMETHYLETHYL-, DIBROMIDE
UPDT:7901 MW: 526.44 MOLFM: C20-H38-N4-O2 .2Br
SYN: BENZOQUINONE, 2,5-BIS(3-DIMETHYLAMINOPROPYLAMINO), BIS-ETHOBROMIDE
TXDS: ivn-mus LD50:800 ug/kg CSLNX* NX#00075

B05040000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMIDOTRIMETHYLENE))BIS(TRIETHYL-, DIBROMIDE
UPDT:7901 MW: 582.56 MOLFM: C24-H46-N4-O2 .2Br
SYN: BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-ETHOBROMIDE
TXDS: ivn-mus LD50:500 ug/kg CSLNX* NX#00077

B05300000 AMMONIUM, (alpha-BENZOYLBENZYL)METHYL(2-MORPHOLINOETHYL)(2-PYRIDYL)-, IODIDE
UPDT:7901 MW: 543.49 MOLFM: C26-H30-N3-O2 .I
SYN: (alpha-BENZOYLBENZYL)METHYL(2-MORPHOLINOETHYL)(2-PYRIDYL)AMMONIUM, IODIDE
TXDS: ipr-mus LD50:816 mg/kg CHTPBA 3,425,68

B05600000 AMMONIUM, (2-BENZOYLOXY)BENZYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-39-1 MW: 350.29 MOLFM: C17-H20-N-O2 .Br
SYN: 2-BENZOYLOXYBENZYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2819
TXDS: ivn-mus LD50:6 mg/kg JPETAB 99,16,50

AMMONIUM, (beta-BENZOYLOXYPHENETHYL)TRIMETHYL-, IODIDE see: BR1578000

B05775000 AMMONIUM, (3-BENZOYLOXY)PHENYLDIETHYLMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-36-8 MW: 364.32 MOLFM: C18-H22-N-O2 .Br
SYN: BENZENAMINIUM, 3-(BENZOYLOXY)-N,N-DIETHYL-N-METHYL-, BROMIDE * 3-BENZOYLOXYPHENYLDIETHYLMETHYLAMMONIUM BROMIDE * RO 2-2788
TXDS: ivn-mus LD50:9 mg/kg JPETAB 99,16,50

B05950000 AMMONIUM, (2-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-37-9 MW: 336.26 MOLFM: C16-H18-N-O2 .Br
SYN: 2-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2952
TXDS: ivn-mus LD50:12 mg/kg JPETAB 99,16,50

B06125000 AMMONIUM, (3-BENZOYLOXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-40-4 MW: 336.26 MOLFM: C16-H18-N-O2 .Br
SYN: 3-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2650
TXDS: orl-mus LD50:500 mg/kg JPETAB 99,16,50
scu-mus LD50:137 mg/kg JPETAB 99,16,50
ivn-mus LD50:12 mg/kg JPETAB 99,16,50

B06300000 AMMONIUM, (4-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-38-0 MW: 336.26 MOLFM: C16-H18-N-O2 .Br
SYN: BENZENAMINIUM, 4-(BENZOYLOXY)-N,N,N-TRIMETHYL-, BROMIDE * 4-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2765
TXDS: ivn-mus LD50:7650 ug/kg JPETAB 99,16,50

B06350000 AMMONIUM, (1-((2-BENZOYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 7347-85-5 MW: 453.40 MOLFM: C21-H28-N-O2 .I
SYN: BENZOPHENONE, 2-(2-(DIETHYLAMINO)PROPOXY)-, METHIODIDE * (1-((2-BENZOYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE * 2-(2-(DIETHYLAMINO)PROPOXY)BENZOPHENONE METHIODIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,804,66

B06370000 AMMONIUM, (4-BENZOYL-4-PHENYLBUTYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 38940-50-0 MW: 465.46 MOLFM: C25-H32-N-O .I
SYN: BENZOIN, DEOXY(alpha-(3-TRIETHYLAMMONIO)PROPYL)-, IODIDE * (4-BENZOYL-4-PHENYLBUTYL)TRIETHYLAMMONIUM IODIDE
TXDS: orl-mus LD50:800 mg/kg CHTPBA 7,287,72
ivn-mus LD50:6500 ug/kg CHTPBA 7,287,72

B06380000 AMMONIUM, (5-BENZOYL-5-PHENYLPENTYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 38940-51-1 MW: 479.49 MOLFM: C26-H34-N-O .I
SYN: BENZOIN, DEOXY(alpha-(4-TRIETHYLAMMONIO)BUTYL)-, IODIDE * (5-BENZOYL-5-PHENYLPENTYL)TRIETHYLAMMONIUM IODIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 7,287,72
ivn-mus LD50:1900 ug/kg CHTPBA 7,287,72

B06475000 AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE)- METHYL-, CHLORIDE
UPDT:7901 CAS: 5974-19-6 MW: 408.03 MOLFM: C25-H30-N3 .Cl
SYN: METHYL VIOLET 6B * PENTAMETHYLBENZYL-p-ROSANILINE CHLORIDE
TXDS: orl-mus LDLo:25 mg/kg CRSBAW 138,838,44
orl-rbt LDLo:75 mg/kg CRSBAW 138,838,44

B06477000 AMMONIUM, (3-BENZYL-2-BUTENYL)(CARBOXYMETHYL)DIETHYL-, CHLORIDE, DECYL ESTER
UPDT:7901 MW: 452.19 MOLFM: C27-H46-N-O2 .Cl
SYN: AMMONIUM, (3-BENZYL-2-BUTENYL)(DECYLOXYCARBONYLMETHYL)DIETHYL-, CHLORIDE * (3-BENZYL-2-BUTENYL)(DECYLOXYCARBONYLMETHYL)DIETHYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:100 mg/kg RPTOAN 40,69,77

B06479000 AMMONIUM, (3-BENZYL-2-BUTENYL)(CARBOXYMETHYL)DIMETHYL-, CHLORIDE, HEPTYL ESTER
UPDT:7901 MW: 382.04 MOLFM: C22-H36-N-O2 .Cl
SYN: (3-BENZYL-2-BUTENYL)DIMETHYL(HEPTYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE
TXDS: ipr-mus LD50:80 mg/kg RPTOAN 40,69,77

AMMONIUM, (3-BENZYL-2-BUTENYL)(DECYLOXYCARBONYLMETHYL)DIETHYL-, CHLORIDE see: B06477000

AMMONIUM, (2-(N-BENZYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE see: GA4200000

AMMONIUM, (3-(BENZYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR3700000

AMMONIUM, (3-N-BENZYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4630000

B06575000 AMMONIUM, BENZYL(2-CHLOROETHYL)ETHYLMETHYL-, METHYL SULFATE
UPDT:7901 CAS: 64902-69-0 MW: 323.87 MOLFM: C12-H19-Cl-N .C-H3-O4-S
SYN: BENZYL(2-CHLOROETHYL)ETHYLMETHYLAMMONIUM METHYL SULFATE
TXDS: scu-mus LD50:65 mg/kg JPETAB 97,25,49

B06580000 AMMONIUM, (2-(1-BENZYL-5,5-DIALLYL-2,4,6(1H,3H,5H)-TRIOXO-3-PYRIMIDINYL)ETHYL)DIETHYL METHYL-, IODIDE
UPDT:7908 MW: 539.51 MOLFM: C24-H34-N3-O3 .I
SYN: BARBITURIC ACID, 5,5-DIALLYL-1-BENZYL-3-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-, IODIDE * BB 24
TXDS: ipr-rat LD50:170 mg/kg ARZNAD 13,530,63

B06590000 AMMONIUM, BENZYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 35690-07-4 MW: 438.56 MOLFM: C24-H40-N-O .Br
SYN: BENZYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ivn-mus LD50:12 mg/kg EJMCA5 9,182,74

B06600000 AMMONIUM, BENZYLDIETHYL(2-(p-STYRYLPHENOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 64048-41-5 MW: 466.51 MOLFM: C27-H32-N-O .Br
TXDS: ipr-mus LD50:33 mg/kg 32ZCAI -,64,67

B06700000 AMMONIUM, BENZYLDIMETHYL(2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)-, CHLORIDE
UPDT:7901 CAS: 66902-70-3 MW: 384.99 MOLFM: C23-H29-N2-O .Cl
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 6,361,63

B06820000 AMMONIUM, BENZYLDIMETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 35690-05-2 MW: 410.50 MOLFM: C22-H36-N-O .Br
SYN: BENZYLDIMETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ivn-mus LD50:24 mg/kg EJMCA5 9,182,74

AMMONIUM, BENZYLDIMETHYL(N-DODECYLACETAMIDO)-, CHLORIDE see: B07400000

B06822500 AMMONIUM, BENZYLDIMETHYL(2-HYDROXY-1-NAPHTHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66902-71-4 MW: 443.43 MOLFM: C23-H27-N2-O2 .Br
SYN: BENZYLDIMETHYL(2-HYDROXY-1-NAPHTHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-1700
TXDS: ivn-mus LD50:8200 ug/kg MECHAN 3,307,56

B06825000 AMMONIUM, BENZYLDIMETHYL(3-HYDROXYPHENYL)-, BROMIDE
UPDT:7901 CAS: 64048-42-6 MW: 308.25 MOLFM: C15-H18-N-O .Br
SYN: (3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:8 mg/kg JPETAB 100,83,50

B07000000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE
UPDT:7908 CAS: 122-19-0 MW: 424.23 MOLFM: C27-H50-N .Cl
SYN: AMMONYX 4 * AMMONYX CA SPECIAL * AMMONYX 485 * BARQUAT 5B-25 * AMMONYX 490 * AMMONYX 4002 * BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE * BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE * CARSOQUAT SDQ-25 * CARSOQUAT SDQ-85 * DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE * DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE * J SOFT C 4 * N-OCTADECYL-N-BENZYL-N,N-DIMETHYLAMMONIUM CHLORIDE * OCTADECYLDIMETHYLBENZYLAMMONIUM CHLORIDE * QUATERNOL 1 * STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE * STEBAC * STEDBAC * TALLOW BENZYL DIMETHYL AMMONIUM CHLORIDE * TRITON X-400 * STEARALKONIUM CHLORIDE * VARISOFT SDC
IRDS: skn-hmn 3 mg/3D-I MLD 85DKA8 -,127,77
skn-man 125 mg/2D MLD PSTGAW 20,16,53
eye-rbt 200 ug SEV PSTGAW 20,16,53
TXDS: orl-rat LD50:4000 mg/kg PSTGAW 20,16,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B07175000 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE
UPDT:7908 CAS: 121-54-0 MW: 448.15 MOLFM: C27-H42-N-O2 .Cl
SYN: ANTI-GERM 77 * BENZETHONIUM * BENZETHONIUM CHLORIDE * BENZETHONIUM CHLORIDE 1622 * BENZETONIUM CHLORIDE * BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM CHLORIDE * BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)AMMONIUM CHLORIDE * BZT * DIAPP * DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE * DISILYN * HYAMINE 1622 * p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE * PHEMERIDE * PHEMEROL * PHEMEROL CHLORIDE * PHEMERSOL CHLORIDE * POLYMINE D * QUATRACHLOR * SOLAMINE
IRDS: eye-rbt 30 ug SEV PSTGAW 20,16,53
TXDS: orl-rat LD50:368 mg/kg PSEBAA 120,511,65
scu-rat LD50:119 mg/kg NTIS** PB195-158
scu-rat TDLo:104 mg/kg/1Y TFX:NEO CTOXAO 4,185,71
ipr-rat LD50:33 mg/kg SCHSAV 30,147,54
ivn-rat LD50:19 mg/kg SCHSAV 30,147,54
orl-mus LD50:338 mg/kg PSEBAA 120,511,65
ipr-mus LDLo:8 mg/kg CBCCT* 2,61,50
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,22,69

B07180000 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE, MONOHYDRATE
UPDT:7901 CAS: 5999-09-9 MW: 413.71 MOLFM: C27-H42-N-O2 .H
SYN: BENZETHONIUM CHLORIDE MONOHYDRATE * p-DIISOBUTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE MONOHYDRATE * PHEMEROL CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50:420 mg/kg PCOC** -,121,66
ipr-rat LD50:33 mg/kg PCOC** -,121,66
ivn-rat LD50:19 mg/kg PCOC** -,121,66
ivn-mus LD50:32 mg/kg CSLNX* NX#00430

B07350000 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-1,1,3,3-TETRAMETHYLBUTYLPHENOXY)ETHOXY)ETHYL)-, THIOCYANATE
UPDT:7901 CAS: 64048-43-7 MW: 470.78 MOLFM: C27-H42-N-O2 .C-N-S
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,128,57

B07380000 AMMONIUM, BENZYLDIMETHYL(2-(2-((4-(1,1,3,3-TETRAMETHYLBUTYL)-m-TOLYL)OXY)ETHOXY)ETHYL)-, CHLORIDE, MONOHYDRATE
UPDT:7901 CAS: 1320-44-1 MW: 480.20 MOLFM: C28-H44-N-O2 .Cl .H2-O
SYN: DIAPARENE CHLORIDE * p-DIISOBUTYLCRESOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE MONOHYDRATE * HYAMINE 10X * METHYL BENZETHONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50:800 mg/kg PCOC** -,590,66
orl-mus LD50:750 mg/kg PCOC** -,590,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,93,69

B07400000 AMMONIUM, BENZYL(N-DODECYLACETAMIDO)DIMETHYL-, CHLORIDE
UPDT:7901 MW: 397.11 MOLFM: C23-H41-N2-O .Cl
SYN: AMMONIUM, BENZYLDIMETHYL(N-DODECYLACETAMIDO)-, CHLORIDE * DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUM CHLORIDE * NOPCO DBC
TXDS: orl-rat LD50:2000 mg/kg PCOC** -,813,66
ipr-rat LD50:25 mg/kg PCOC** -,813,66
scu-rat LD50:2500 mg/kg PCOC** -,813,66

B07525000 AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 100-95-8 MW: 397.11 MOLFM: C23-H41-N2-O .Cl
SYN: BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYLAMMONIUM CHLORIDE * DIMETHYLAMINO ACETIC ACID DODECYLAMIDE CHLOROBENZYLATE * N-DIMETHYL-N-BENZYL-N-CHLORO-N'-DODECYLGLYCINAMIDE * DODECARBONIUM CHLORIDE * DODECYLCARBAMYLMETHYLBENZYLDIMETHYLAMMONIUM CHLORIDE * N-DODECYL-N',N'-DIMETHYLAMINOACETAMIDE BENZOCHLORIDE * QUARTOLAN * UROLCIDE
TXDS: orl-rat LD50:100 mg/kg 12VXA5 8,396,68
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,150,69

B07700000 AMMONIUM, BENZYLDODECYLDIMETHYL, BENZENESULFONATE
UPDT:7901 CAS: 64048-44-8 MW: 461.77 MOLFM: C21-H37-N .C6-H6-O3-S
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,734,56

B07875000 AMMONIUM, BENZYLDODECYLDIMETHYL-, BROMIDE
UPDT:7908 CAS: 7281-04-1 MW: 383.50 MOLFM: C21-H37-N .Br
SYN: BROMEK DWUMETYLOLAURYLOBENZYLOAMONIOWY (Polish) * DIMETHYL LAURYLBENZENE AMMONIUM BROMIDE * STERINOL * STERINOLU (Polish)
TXDS: orl-rat LD50:250 mg/kg RPZHAW 17,543,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B07900000 AMMONIUM, (1-BENZYL-3-METHYL-5-PYRAZOLYLOXYETHYL)TRIMETHYL-, IODIDE
UPDT:7907 MW: 401.33 MOLFM: C16-H24-N3-O .I

SYN: B-325 * (1-BENZYL-3-METHYL-5-PYRAZOLYLOXYETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: orl-mus LD50:3513 mg/kg ARZNAD 17,214,67
scu-mus LD50:158 mg/kg ARZNAD 17,214,67

B08050000 AMMONIUM, cis-(2-N-BENZYLOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE
UPDT:7901 CAS: 62438-76-0 MW: 333.24 MOLFM: C13-H20-N-O .I
SYN: cis-2-N-BENZYLOXYCYCLOPROPYL-N,N,N-TRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:4500 ug/kg JMCMAR 7,562,64

B08100000 AMMONIUM, (1-((2-BENZYLPHENOXY)METHYL)ETHYL)tert-BUTYLDIMETHYL-, IODIDE
UPDT:7901 CAS: 7347-88-8 MW: 453.45 MOLFM: C22-H32-N-O .I
SYN: (1-((2-BENZYLPHENOXY)METHYL)ETHYL)tert-BUTYLDIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,804,66

B08110000 AMMONIUM, (1-((2-BENZYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 7347-87-7 MW: 439.42 MOLFM: C21-H30-N-O .I
SYN: (1-((2-BENZYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:52 mg/kg JMCMAR 9,804,66

B08120000 AMMONIUM, (1-((2-BENZYLPHENOXY)METHYL)ETHYL)TRIMETHYL-, TOLUENESULFONATE
UPDT:7901 CAS: 7347-92-4 MW: 455.66 MOLFM: C19-H26-N-O .C7-H7-O3-S
SYN: (1-((2-BENZYLPHENOXY)METHYL)ETHYL)TRIMETHYLAMMONIUM TOLUENESULFONATE
TXDS: ipr-mus LD50:37 mg/kg JMCMAR 9,804,66

B08150000 AMMONIUM, (N-BENZYL-N-(2-PYRIDYL)AMINOETHYL)TRIMETHYL-, IODIDE
UPDT:7910 MW: 397.34 MOLFM: C17-H24-N3 .I
SYN: N-BENZYL-N-alpha-PYRIDYL-AMINO-ETHYL-TRIMETHYL-AMMONIUM-IODIDE * A(N-BENZYL-N-(2-PYRIDYL)AMINOETHYL)TRIMETHYLAMMONIUM IODIDE * M-3
TXDS: ipr-mus LD50:85 mg/kg APTOA6 9,47,53

B08225000 AMMONIUM, BENZYL-, TETRACHLOROIODATE
UPDT:7901 CAS: 64059-29-6 MW: 392.88 MOLFM: C7-H10-N .Cl4-I-O
SYN: BENZYL AMMONIUM TETRACHOROIODATE
TXDS: orl-rat LD50:1230 mg/kg TXAPA9 28,313,74
skn-rbt LD50:840 mg/kg TXAPA9 28,313,74

B08240000 AMMONIUM, BENZYLTRIETHYL-, ACETATE
UPDT:7901 MW: 251.41 MOLFM: C13-H22-N .C2-H3-O2
SYN: BENZYLTRIETHYLAMMONIUM ACETATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03442

B08250000 AMMONIUM, BENZYLTRIETHYL-, BENZOATE
UPDT:7901 CAS: 19617-38-0 MW: 313.48 MOLFM: C13-H22-N .C7-H5-O2
SYN: BENZYLTRIETHYLAMMONIUM BENZOATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01869

B08260000 AMMONIUM, BENZYLTRIETHYL-, BICARBONATE
UPDT:7901 MW: 253.38 MOLFM: C13-H22-N .C-H-O3
SYN: BENZYLTRIETHYLAMMONIUM BICARBONATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02038

B08275000 AMMONIUM, BENZYLTRIETHYL-, CHLORIDE
UPDT:7908 CAS: 56-37-1 MW: 227.81 MOLFM: C13-H22-N .Cl
SYN: BENZYLTRIETHYLAMMONIUM CHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01867
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B08290000 AMMONIUM, BENZYLTRIETHYL-, CYANIDE
UPDT:7901 CAS: 19617-37-9 MW: 218.38 MOLFM: C13-H22-N .C-N
SYN: BENZYLTRIETHYLAMMONIUM CYANIDE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#01885

B08292500 AMMONIUM, BENZYLTRIETHYL-, CYANOACETATE
UPDT:7901 MW: 276.42 MOLFM: C13-H22-N .C3-H2-N-O2
SYN: BENZYLTRIETHYLAMMONIUM CYANOACETATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03443

B08295000 AMMONIUM, BENZYLTRIETHYL-, 2,4-DICHLOROBENZOATE
UPDT:7901 MW: 382.36 MOLFM: C13-H22-N .C7-H3-Cl2-O2
SYN: BENZYLTRIETHYLAMMONIUM 2,4-DICHLOROBENZOATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03444

B08297500 AMMONIUM, BENZYLTRIETHYL-, 2,4-DICHLOROPHENOXYACETATE
UPDT:7901 MW: 412.39 MOLFM: C13-H22-N .C8-H5-Cl2-O3
SYN: BENZYLTRIETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03418

B08300000 AMMONIUM, BENZYLTRIETHYL-, DIETHYLDITHIOCARBAMATE
UPDT:7901 MW: 340.64 MOLFM: C13-H22-N .C5-H10-N-S2
SYN: BENZYLTRIETHYLAMMONIUM DIETHYLDITHIOCARBAMATE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#01872

B08310000 AMMONIUM, BENZYLTRIETHYL-, O-ETHYL DITHIOCARBONATE
UPDT:7901 CAS: 19617-40-4 MW: 313.56 MOLFM: C13-H22-N .C3-H5-O-S2
SYN: BENZYLTRIETHYLAMMONIUM ETHYLXANTHATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02055

B08315000 AMMONIUM, BENZYLTRIETHYL-, IODATE
UPDT:7901 MW: 367.26 MOLFM: C13-H22-N .I-O3
SYN: BENZYLTRIETHYLAMMONIUM IODATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01884

B08320000 AMMONIUM, BENZYLTRIETHYL-, NITRATE
UPDT:7901 CAS: 2484-08-4 MW: 254.37 MOLFM: C13-H22-N .N-O3
SYN: BENZYLTRIETHYLAMMONIUM NITRATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01868

B08340000 AMMONIUM, BENZYLTRIETHYL-, OXALATE (2:1)
UPDT:7901 CAS: 19617-41-5 MW: 472.74 MOLFM: C26-H44-N2 .C2-O4
SYN: BENZYLTRIETHYLAMMONIUM OXALATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01873

B08350000 AMMONIUM, BENZYLTRIETHYL-, PENTACHLOROPHENATE
UPDT:7901 MW: 457.67 MOLFM: C13-H22-N .C6-Cl5-O
SYN: BENZYULTRIETHYLAMMONIUM PENTACHLOROPHENATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03441

B08360000 AMMONIUM, BENZYLTRIETHYL-, SULFATE (2:1)
UPDT:7901 CAS: 19617-34-6 MW: 288.42 MOLFM: C13-H22-N .O4-S
SYN: BENZYLTRIETHYLAMMONIUM SULFATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01870

B08380000 AMMONIUM, BENZYLTRIETHYL-, THIOCYANATE
UPDT:7901 CAS: 19617-35-7 MW: 250.44 MOLFM: C13-H22-N .C-N-S
SYN: BENZYLTRIETHYLAMMONIUM THIOCYANATE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#01871

B08385000 AMMONIUM, BENZYLTRIETHYL-, 2,4,5-TRICHLOROPHENATE
UPDT:7901 MW: 388.79 MOLFM: C13-H22-N .C6-H2-Cl3-O
SYN: BENZYLTRIETHYLAMMONIUM 2,4,5-TRICHLOROPHENATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03641

B08390000 AMMONIUM, BENZYLTRIETHYL-, 2,4,5-TRICHLOROPHENOXYACETATE
UPDT:7901 MW: 446.83 MOLFM: C13-H22-N .C8-H4-Cl3-O3
SYN: BENZYLTRIETHYLAMMONIUM 2,4,5-TRICHLOROPHENOXYACETATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03445

B08392000 AMMONIUM, BENZYLTRIMETHYL-, BROMIDE
UPDT:7906 CAS: 5350-41-4 MW: 230.18 MOLFM: C10-H16-N .Br
SYN: BENZENEMETHANAMINIUM, N,N,N-TRIMETHYL-, BROMIDE * BENZYLTRIMETHYLAMMONIUM BROMIDE(BTM) * N-BENZYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE * TRIMETHYLBENZYLAMMONIUM BROMIDE * WV 562 (German)
TXDS: scu-mus LD50:45 mg/kg ARZNAD 6,31,56

B08395000 AMMONIUM, BENZYLTRIMETHYL-, CARBONATE (2:1)
UPDT:7901 MW: 420.56 MOLFM: C20-H32-N2 .C2-O6
SYN: BIS(BENZYLTRIMETHYLAMMONIUM) CARBONATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03419

B08400000 AMMONIUM, BENZYLTRIMETHYL-, CHLORIDE
UPDT:7908 CAS: 56-93-9 MW: 185.72 MOLFM: C10-H16-N .Cl
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,39,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B08450000 AMMONIUM, BENZYLTRIMETHYL-, 2,4-DICHLOROPHENOXYACETATE
UPDT:7901 MW: 370.30 MOLFM: C10-H16-N .C8-H5-Cl2-O3
SYN: BENZYLTRIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#03668

B08500000 AMMONIUM, BENZYLTRIMETHYL-, HEXAFLUOROPHOSPHATE(1-)
UPDT:7901 MW: 295.24 MOLFM: C10-H16-N .F6-P
SYN: N-BENZYL-N,N,N-TRIMETHYLAMMONIUM HEXAFLUOROPHOSPHATE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00123

B08575000 AMMONIUM, BENZYLTRIMETHYL-, HYDROXIDE
UPDT:7908 CAS: 100-85-6 MW: 167.28 MOLFM: C10-H16-N .H-O
SYN: TRIMETHYLBENZYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:35 mg/kg JPETAB 28,367,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B08585000 AMMONIUM, BENZYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 4525-46-6 MW: 277.17 MOLFM: C10-H16-N .I
SYN: AMMONIUM, TRIMETHYLBENZYL-, IODIDE * BENZYL-TRIMETHYLAMMONIUM IODIDE * PHENMETHYL-TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:41 mg/kg UCPHAQ 2,161,44
ivn-mus LD50:5600 ug/kg CSLNX* NX#00844

B08587000 AMMONIUM, BENZYLTRIMETHYL-, METHOXIDE
UPDT:7908 CAS: 122-08-7 MW: 181.31 MOLFM: C10-H16-N .C-H3-O
SYN: BENZYLTRIMETHYLAMMONIUM METHOXIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#03547
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

B08589000 AMMONIUM, BENZYLTRIMETHYL-, 2,4,5-TRICHLOROPHENOXYACETATE
UPDT:7901 MW: 404.74 MOLFM: C10-H16-N .C8-H4-Cl3-O3
SYN: BENZYLTRIMETHYLAMMONIUM 2,4,5-TRICHLOROPHENOXYACETATE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#03446

AMMONIUM, BICARBAMOYLDITRIMETHYLENEBIS((p-CHLOROBENZYL)DIETHYL-, DICHLORIDE see: BR9810000

AMMONIUM, BICARBAMOYLDITRIMETHYLENEBIS(DIETHYL(o-IODOBENZYL)-, DIBROMIDE see: BR9820000

B08600000 AMMONIUM BICARBONATE (1:1)
UPDT:7908 CAS: 1066-33-7 MW: 96.11 MOLFM: C-O3 .2H4-N
SYN: ACID AMMONIUM CARBONATE * AMMONIUM CARBONATE * AMMONIUM HYDROGEN CARBONATE * CARBONIC ACID, MONOAMMONIUM SALT
TXDS: ivn-mus LD50:245 mg/kg AJVRAH 29,897,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUMBICHROMAAT (Dutch) see: HX7650000

AMMONIUM BICHROMATE see: HX7650000

B08785500 AMMONIUM, (4-BIPHENYLCARBONYLMETHYL)DIMETHYL(2-HYDROXYETHYL)-, BROMIDE
UPDT:7910 MW: 364.32 MOLFM: C18-H22-N-O2 .Br
TXDS: ipr-mus LD50:2500 ug/kg JPETAB 115,127,55

B08786000 AMMONIUM, (2-(p-BIPHENYLYLACETOXY)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 64048-45-9 MW: 453.40 MOLFM: C21-H28-N-O2 .I
TXDS: ipr-mus LD50:85 mg/kg 32ZCAI -,65,67

B08787000 AMMONIUM, (2-(p-BIPHENYLYLACETOXY)ETHYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 64048-46-0 MW: 467.43 MOLFM: C22-H30-N-O2 .I
TXDS: ipr-mus LD50:80 mg/kg 32ZCAI -,65,67

B08788000 AMMONIUM, (2-(o-BIPHENYLYLOXY)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 64048-47-1 MW: 411.36 MOLFM: C19-H26-N-O .I
TXDS: ipr-mus LD50:17 mg/kg 32ZCAI -,65,67

B08789000 AMMONIUM, (4,4'-BIPHENYLYLENEBIS(CARBAMOYLMETHYLENE))BIS((2-HYDROXYETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64048-48-2 MW: 604.46 MOLFM: C24-H36-N4-O4 .2Br
TXDS: ipr-mus LD50:4470 ug/kg JPETAB 127,236,59

B08792000 AMMONIUM, 4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENEBIS((2-ACETOXYETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 40374-51-4 MW: 658.50 MOLFM: C28-H38-N2-O6 .2Br
SYN: ACETYL-seco-HEMICHOLINIUM-3 * AcHC-3(2)
TXDS: ipr-mus LD50:125 ug/kg JMCMAR 19,760,76

B08793000 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENEBIS(2-ACETYLTHIOETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 60872-43-7 MW: 690.62 MOLFM: C28-H38-N2-O4-S2 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENEBIS(2-ACETYLTHIOETHYL)DIMETHYLAMMONIUM) DIBROMIDE * THIO-AcHC-3
TXDS: ipr-mus LD50:133 ug/kg JMCMAR 20,59,77

B08793300 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(2-HYDROXYETHYL)-, DIBROMIDE
UPDT:7910 MW: 628.52 MOLFM: C28-H40-N2-O4 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE
TXDS: ipr-mus LD50:35 ug/kg JPETAB 115,127,55

B08793500 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(3-HYDROXYPROPYL)-, DIBROMIDE
UPDT:7910 MW: 658.60 MOLFM: C30-H46-N2-O4 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(3-HYDROXYPROPYL)AMMONIUM) DIBROMIDE
TXDS: ipr-mus LD50:500 mg/kg JPETAB 115,127,55

B08793700 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)-, DIBROMIDE
UPDT:7910 MW: 574.42 MOLFM: C24-H34-N2-O4 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE
TXDS: ipr-rat LD50:45 ug/kg JPETAB 115,127,55
ipr-mus LD50:20 ug/kg JPETAB 115,127,55
ivn-dog LDLo:75 ug/kg JPETAB 115,127,55
ivn-rbt LDLo:50 ug/kg JPETAB 115,127,55
ipr-gpg LDLo:30 ug/kg JPETAB 115,127,55

B08794000 AMMONIUM, 4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENEBIS((2-ETHOXYETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 58594-13-1 MW: 630.54 MOLFM: C28-H42-N2-O4 .2Br
TXDS: ipr-mus LD50:1840 ug/kg JMCMAR 19,760,76

B08796000 AMMONIUM, 4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENEBIS((4-OXOPENTYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 58594-14-2 MW: 654.56 MOLFM: C30-H42-N2-O4 .2Br
TXDS: ipr-mus LD50:3100 ug/kg JMCMAR 19,760,76

B08798000 AMMONIUM, 4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENEBIS((1-PENTYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66855-79-6 MW: 626.60 MOLFM: C30-H46-N2-O2 .2Br
TXDS: ipr-mus LD50:5600 ug/kg JMCMAR 19,760,76

B08799000 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS((2-MERCAPTOETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 MW: 606.54 MOLFM: C24-H34-N2-O2-S2 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENEBIS(THIODIMETHYL)AMMONIUM) DIBROMIDE * THIO-seco-HC-3
TXDS: ipr-mus LD50:29 mg/kg JMCMAR 20,59,77

B08799200 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIETHYL-, DIBROMIDE
UPDT:7910 MW: 598.54 MOLFM: C28-H42-N2-O2 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIETHYLAMMONIUM) DIBROMIDE
TXDS: ipr-mus LD50:1 mg/kg JPETAB 115,127,55

B08799400 AMMONIUM, 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIMETHYL-, DIBROMIDE
UPDT:7910 MW: 514.36 MOLFM: C22-H30-N2-O2 .2Br
SYN: 4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIMETHYLAMMONIUM) DIBROMIDE
TXDS: ipr-mus LD50:800 ug/kg JPETAB 115,127,55

B08799600 AMMONIUM, 4,4'-BIPHENYLENEBIS(3-OXOPROPYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)-, DIBROMIDE
UPDT:7910 MW: 602.48 MOLFM: C26-H38-N2-O4 .2Br
SYN: 4,4'-BIPHENYLENEBIS(3-OXOPROPYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE
TXDS: ipr-mus LD50:10 mg/kg JPETAB 115,127,55
ipr-rbt LD50:20 mg/kg JPETAB 115,127,55

B08800000 AMMONIUM, (p,p'-BIPHENYLYLENEBIS(beta-OXYETHYL))TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 64048-49-3 MW: 692.52 MOLFM: C28-H42-N2-O2 .2I
SYN: p-Di-beta-DIETHYLAMINOETHOXYBENZENE DIETHIODIDE
TXDS: scu-mus LD50:2800 ug/kg JIHTAB 31,60,49

AMMONIUM, (5-BIS(2-CHLOROETHYL)CARBAMOYLOXY)CARVACRYLTRIMETHYL-, CHLORIDE see: BR0320000

B08925000 AMMONIUM, BIS(2-CHLOROETHYL)DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63977-49-1 MW: 206.56 MOLFM: C6-H14-Cl2-N .Cl
SYN: DIMETHYL-BIS(beta-CHLOROETHYL)AMMONIUM CHLORIDE * ETHANAMINIUM, 2-CHLORO-N-(2-CHLOROETHYL)-N,N-DIMETHYL-, CHLORIDE * TL 379
TXDS: ihl-mus LCLo:1700 mg/m3/10M NDRC** NDCrc-132,Sept,42
ipr-mus LD50:67 mg/kg CANCAR 2,1055,49
scu-mus LDLo:100 mg/kg JPETAB 91,224,47

B09000000 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE) DIMETHYL-, CHLORIDE
UPDT:7910 CAS: 548-62-9 MW: 408.03 MOLFM: C25-H30-N3 .Cl
SYN: ADERGON * AIZEN CRYSTAL VIOLET * AIZEN CRYSTAL VIOLET EXTRA PURE * ANILINE VIOLET PYOKTANINE * AXURIS * BADIL * BASIC VIOLET BN * BISMUTH VIOLET * BRILLIANT VIOLET 5B * CALCOZINE VIOLET C * CALCOZINE VIOLET 6BN * C.I. 42555 * C.I. BASIC VIOLET 3 * CRYSTAL VIOLET * CRYSTAL VIOLET O * CRYSTAL VIOLET 5BO * CRYSTAL VIOLET 6B * CRYSTAL VIOLET 6BO * CRYSTAL VIOLET 10B * CRYSTAL VIOLET AO * CRYSTAL VIOLET AON * CRYSTAL VIOLET BASE * CRYSTAL VIOLET BPC * CRYSTAL VIOLET EXTRA PURE * CRYSTAL VIOLET EXTRA PURE APN * CRYSTAL VIOLET EXTRA PURE APNX * CRYSTAL VIOLET FN * CRYSTAL VIOLET HL2 * CRYSTAL VIOLET PURE DSC * CRYSTAL VIOLET PURE DSC BRILLIANT * CRYSTAL VIOLET SS * CRYSTAL VIOLET TECHNICAL * CRYSTAL VIOLET USP * GENTIERSAL * GENTIAN VIOLET * GENTIAVERM * HECTOGRAPH VIOLET SR * HECTO VIOLET R * HEXAMETHYLPARAOSANILINE CHLORIDE * HEXAMETHYL-p-ROSANILINE CHLORIDE * HEXAMETHYL p-ROSANILINE HYDROCHLORIDE * HIDACO CRYSTAL VIOLET * KRISTALL-VIOLETT (German) * MEROXYLAN-WANDER * METHYLROSANILINE CHLORIDE * METHYL VIOLET 5BNO * METHYL VIOLET 5BO * METHYL VIOLET 10B * METHYL VIOLET 10BO * METHYL VIOLET 10BK * METHYL VIOLET 10BN * METHYL VIOLET 10BO * MITSUI CRYSTAL VIOLET * NCI-C55969 * PAPER BLUE R * PARAROSANILINE, N,N,N',N',N'',N''-HEXAMETHYL-, CHLORIDE * PLASTORESIN VIOLET 5BO * PYOKTANIN * VIOCID * VIOLET 6BN * VIOLET 5BO * VIOLET CP
MTDS: cyt-hmn:hla 500 ug/L MUREAV 58,269,78
cyt-hmn:lym 500 ug/L MUREAV 58,269,78
cyt-ham:ovr 500 ug/L MUREAV 58,269,78
IRDS: skn-hmn 3 mg/3D-I MLD 85DKA8 -,127,77
skn-hmn 2 mg/2D-I MLD ADVEA4 52,55,72
skn-gpg 6 mg/3D-I ADVEA4 52,55,72
TXDS: orl-rat LD50:420 mg/kg ARZNAD 1,5,51
ipr-rat LD50:8900 ug/kg ARZNAD 1,5,51
orl-mus LD50:96 mg/kg ARZNAD 1,5,51
ipr-mus LD50:5100 ug/kg ARZNAD 1,5,51
ivn-mus LDLo:20 mg/kg PSEBAA 31,825,34
orl-dog LD50:1000 mg/kg TXAPA9 22,1,72
orl-cat LDLo:100 mg/kg TXAPA9 22,1,72
orl-rbt LD50:150 mg/kg ARZNAD 1,5,51
ipr-rbt LD50:5 mg/kg ARZNAD 1,5,51
idu-rbt LD50:160 mg/kg ARZNAD 1,5,51
orl-gpg LDLo:100 mg/kg TXAPA9 22,1,72
ipr-gpg LDLo:10 mg/kg PSEBAA 31,825,34
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,73,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM BISULFIDE see: BS4900000

AMMONIUM BITHIOLICUM see: NH7550000

AMMONIUM BROMIDE, DODECYLDIMETHYL(2-PHENOXYETHYL)- see: BQ2030000

B09200000 AMMONIUM, (3-(o-BROMOBENZYL)-2-BUTENYL)(CARBOXYMETHYL)DIETHYL-, CHLORIDE, HEPTYL ESTER
UPDT:7907 MW: 409.09 MOLFM: C24-H39-N-O2 .Cl
SYN: (3-(o-BROMOBENZYL)-2-BUTENYL)DIETHYL(HEPTYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE
TXDS: ipr-mus LD50:18 mg/kg RPTOAN 40,69,77

B09225000 AMMONIUM, (3-(o-BROMOBENZYL)-2-BUTENYL)(CARBOXYMETHYL)DIETHYL-, CHLORIDE, HEXYL ESTER
UPDT:7901 MW: 474.97 MOLFM: C23-H37-Br-N-O2 .Cl
SYN: (3-(o-BROMOBENZYL)-2-BUTENYL)DIETHYL(HEXYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE
TXDS: ipr-mus LD50:102 mg/kg RPTOAN 40,69,77

B09275000 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE
UPDT:7901 CAS: 3170-72-7 MW: 323.11 MOLFM: C11-H17-Br-N .Br
SYN: BRETYLIUM BROMIDE * N-o-BROMOBENZYL-N-ETHYL-N,N-DIMETHYLAMMONIUM BROMIDE
TXDS: orl-mus LD50:270 mg/kg BJPCAL 14,536,59
scu-mus LD50:68 mg/kg BJPCAL 14,536,59
ivn-mus LD50:16 mg/kg BJPCAL 14,536,59

B09450000 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE
UPDT:7901 CAS: 61-75-6 MW: 414.40 MOLFM: C11-H17-Br-N .C7-H7-03-S
SYN: BRETYLIUM p-TOLUENESULFONATE * BRETYLIUM TOLSYLATE * BRETYLIUM TOSYLATE * (o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE * DARENTHIN * DARENTIN
TXDS: orl-mus LD50:400 mg/kg BJPCAL 14,536,59
ipr-mus LD50:50 mg/kg TXAPA9 28,227,74
scu-mus LD50:72 mg/kg BJPCAL 14,536,59
ivn-mus LD50:20 mg/kg BJPCAL 14,536,59
ims-mus LD50:250 mg/kg TXAPA9 18,185,71

B09452000 AMMONIUM, (m-BROMOBENZYL)TRIMETHYL-, BROMIDE
UPDT:7908 MW: 309.08 MOLFM: C10-H15-Br-N .Br
SYN: (m-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE * N-(m-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE * WV 646 (German)
TXDS: scu-mus LD50:51 mg/kg ARZNAD 6,31,56

B09454000 AMMONIUM, (o-BROMOBENZYL)TRIMETHYL-, BROMIDE
UPDT:7906 MW: 309.08 MOLFM: C10-H15-Br-N .Br
SYN: (o-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE * N-(o-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE * WV 639 (German)
TXDS: scu-mus LD50:115 mg/kg ARZNAD 6,31,56

B09456000 AMMONIUM, (p-BROMOBENZYL)TRIMETHYL-, BROMIDE
UPDT:7906 CAS: 25251-62-1 MW: 309.08 MOLFM: C10-H15-Br-N .Br
SYN: 4-BROMOBENZYLTRIMETHYLAMMONIUM BROMIDE * (p-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE * N-(p-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE * WV 560 (German)
TXDS: scu-mus LD50:63 mg/kg ARZNAD 6,31,56

B09460000 AMMONIUM, ((2-BROMO-4,5-DIETHOXY)BENZYL)DIMETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY) ETHYL)-, BROMIDE
UPDT:7901 CAS: 35690-14-3 MW: 576.51 MOLFM: C26-H42-Br-N-O3 .Br
TXDS: ivn-mus LD50:60 mg/kg EJMCA5 9,182,74

B09462000 AMMONIUM, ((2-BROMO-4,5-DIMETHOXY)BENZYL)DIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY) ETHYL)-, BROMIDE
UPDT:7901 CAS: 35690-02-9 MW: 577.52 MOLFM: C26-H43-Br-N-O3 .Br
TXDS: ivn-mus LD50:37 mg/kg EJMCA5 9,182,74

B09480000 AMMONIUM, (2-BROMOETHYL)DECYLDIMETHYL-, BROMIDE
UPDT:7901 MW: 373.28 MOLFM: C14-H31-Br-N .Br
SYN: DECYLDIMETHYL beta-BROMOETHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00163

AMMONIUM, (3-(4-BROMOISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5130000

B09625000 AMMONIUM, (1-BROMOVINYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 14800-49-8 MW: 244.99 MOLFM: C5-H11-Br-N .Br
SYN: BROMOVINYLTRIMETHYLAMMONIUM BROMIDE
TXDS: scu-mus LDLo:25 mg/kg JPETAB 25,315,25

B09800000 AMMONIUM, N-BUTAN-3-ONE-N,N,N-TRIMETHYL-, IODIDE
UPDT:7901 CAS: 31034-98-7 MW: 257.14 MOLFM: C7-H16-N-O .I
SYN: N-BUTAN-3-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE * 3-KETOBUTYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50:41 mg/kg JPETAB 103,196,51

B09850000 AMMONIUM, 2-BUTENYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DICHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 66902-72-5 MW: 584.95 MOLFM: C34-H68-N2 .2Cl .1/2H2-O
TXDS: scu-mus LD50:75 mg/kg JMCMAR 6,780,63

B09900000 AMMONIUM, (2-(4-(2-BUTOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 26095-56-7 MW: 554.52 MOLFM: C25-H35-N2-O4 .I
SYN: (2-(4-(2-BUTOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:169 mg/kg JMCMAR 16,1063,73

BP0175000 AMMONIUM, trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-20-0 MW: 299.23 MOLFM: C10-H22-N-O .I
SYN: trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:7 mg/kg JMCMAR 7,562,64

BP0180000 AMMONIUM, (3-(((BUTYLIMINO)METHYLENE)AMINO)PROPYL)TRIMETHYL-, IODIDE
UPDT:7903 MW: 325.28 MOLFM: C11-H24-N3 .I
SYN: (3-(((n-BUTYLIMINO)METHYLENE)AMINO)-n-PROPYL)TRIMETHYL AMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05887

BP0185000 AMMONIUM, BUTYLDIMETHYL(2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)-, IODIDE
UPDT:7901 CAS: 66902-73-6 MW: 442.43 MOLFM: C20-H31-N2-O .I
TXDS: orl-mus LD50:400 mg/kg JMCMAR 6,361,63

AMMONIUM, (5-tert-BUTYL-2-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0300000

BP0210000 AMMONIUM, N-BUTYL-N',N'-DIMETHYL-N,N,N'-TRIETHYL-N,N'-OXYDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 64059-39-8 MW: 434.38 MOLFM: C16-H38-N2-O .2Br
SYN: AS-13,672
TXDS: ipr-mus LD50:51 mg/kg APTOA6 13,52,57

BP0280000 AMMONIUM, N-BUTYL-N-ETHYL-N,N',N',N'-TETRAMETHYL-N,N'-OXYDIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 64048-21-1 MW: 500.30 MOLFM: C14-H34-N2-O .2I
SYN: AS-13,671
TXDS: ipr-mus LD50:170 mg/kg APTOA6 13,52,57

BP0285000 AMMONIUM, (5-tert-BUTYL-2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66902-74-7 MW: 373.39 MOLFM: C17-H29-N2-O2 .Br
SYN: (5-tert-BUTYL-2-HYDROXYBENZYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-0936
TXDS: ivn-mus LD50:1100 ug/kg MECHAN 3,305,56

BP0290000 AMMONIUM, (3-BUTYLIDYNE)DIMETHYL(2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)-, p-TOLUENESULFONATE
UPDT:7901 CAS: 66967-63-3 MW: 483.70 MOLFM: C20-H27-N2-O .C7-H8-O3-S
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 6,361,63

AMMONIUM, ((2-BUTYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0310000

BP0380000 AMMONIUM, BUTYLTRIPROPYL-, HYDROXIDE
UPDT:7901 CAS: 63982-54-7 MW: 217.45 MOLFM: C13-H30-N .H-O
SYN: TRI-n-PROPYL-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:25 mg/kg JPETAB 28,367,26

BP0400000 AMMONIUM, BUTYLTRIPROPYL-, IODIDE
UPDT:7901 MW: 327.34 MOLFM: C13-H30-N .I
SYN: BUTYLTRIPROPYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#01780

BP0420000 AMMONIUM, 2-BUTYNYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DICHLORIDE, DIHYDRATE
UPDT:7901 CAS: 66902-75-8 MW: 609.96 MOLFM: C34-H66-N2 .2Cl .2H2-O
TXDS: scu-mus LD50:82 mg/kg JMCMAR 6,780,63

BP0440000 AMMONIUM, (2-BUTYNYLENE)BIS(TRIETHYL-, DICHLORIDE
UPDT:7901 MW: 325.42 MOLFM: C16-H34-N2 .2Cl
SYN: 2-BUTYNE-1,4-BIS(TRIETHYLAMMONIUM CHLORIDE) aqueous solution * (2-BUTYNYLENE)BIS(TRIETHYLAMMONIUM) DICHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04929

BP0475000 AMMONIUM, (2-BUTYRYLOXYETHYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 301.20 MOLFM: C9-H20-N-O2 .I
SYN: BUTYRYLCHOLINE IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01428

AMMONIUM CARBAMATE see: EY8575000

BP0600000 AMMONIUM, (CARBAMOYLBUTYL)TRIMETHYL-, BROMIDE
UPDT:7901 MW: 239.20 MOLFM: C8-H19-N2-O .Br
TXDS: ivn-mus LD50:2800 ug/kg BJPCBM 34,345,68

BP0700000 AMMONIUM, (3-CARBAMOYL-3,3-DIPHENYLPROPYL)ETHYLDIMETHYL-, BROMIDE
UPDT:7901 CAS: 14007-49-9 MW: 391.40 MOLFM: C20-H27-N2-O .Br
SYN: AMBUTONIUM
TXDS: orl-rat LD50:1350 mg/kg TXAPA9 18,185,71
orl-mus LD50:3060 mg/kg TXAPA9 18,185,71

AMMONIUM, (2-CARBAMOYLETHYL)TRIMETHYL-, CHLORIDE see: UE4550000

AMMONIUM, ((m-CARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4660000

AMMONIUM, (4-(CARBAMOYLOXY)BUTYL)TRIMETHYL-, CHLORIDE see: BR0315000

AMMONIUM, (10-(CARBAMOYLOXY)DECYL)TRIMETHYL-, CHLORIDE see: BR0867000

AMMONIUM, (3-(N-CARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, METHOXULFATE see: BP8050000

AMMONIUM, (5-(CARBAMOYLOXY)PENTYL)TRIMETHYL-, CHLORIDE see: BR1566000

AMMONIUM, (m-CARBAMOYLOXYPHENYL)TRIMETHYL-, IODIDE see: BR5960000

AMMONIUM, (3-(CARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4200000

AMMONIUM, (3-(CARBAMOYLOXY)PROPYL)TRIMETHYL-, IODIDE see: BR5775000

BP1400000 AMMONIUM, (3-CARBAMYLOXY-4-ISOPROPYLPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64048-22-2

TXDS: scu-mus LD50:250 mg/kg NDRC** -,111,43

BP1525000 AMMONIUM, (CARBANILOYLMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 MW: 348.26 MOLFM: C13-H21-N2-O .I
SYN: (CARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE * (PHENYLCARBAMOYLMETHYL)DIETHYLMETHYL AMMONIUM IODIDE
TXDS: ivn-mus LD50:5620 ug/kg CSLNX* NX#00497

BP1575000 AMMONIUM, CARBETHOXYMETHYL TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 60379-56-8 MW: 226.15 MOLFM: C7-H16-N-O2 .Br
SYN: BETAIN ETHYL ESTER BROMIDE
TXDS: scu-mus LDLo:180 mg/kg JPETAB 25,315,25

BP1750000 AMMONIUM, (CARBOMETHOXYETHYL)BIS(2-CHLOROETHYL)ETHYL-, CHLORIDE
UPDT:7901 CAS: 64048-23-3
TXDS: scu-mus LD50:10 mg/kg NDRC** -,14,43

AMMONIUMCARBONAT (German) see: BP1925000
AMMONIUM CARBONATE see: BO8600000

BP1925000 AMMONIUM CARBONATE
UPDT:7908 CAS: 506-87-6
SYN: AMMONIUMCARBONAT (German) * CARBONIC ACID, AMMONIUM SALT
TXDS: ivn-mus LD50:96 mg/kg AJVRAH 29,897,68
ivn-dog LDLo:200 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:250 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM CARBONATE, mixed with AMMONIUM NITRATE see: BR9060000

BP2000000 AMMONIUM, 3,3'-CARBONYLDIOXYBIS(PHENYLTRIMETHYL-DIMETHYLSULFATE
UPDT:7901 CAS: 64048-25-5 MW: 552.67 MOLFM: C19-H26-N2-O3 .2C-H3-O4-S
SYN: BIS(3-TRIMETHYLPHENYLAMMONIUM)-CARBONATE-DI-METHYLSULFATE * CARBONIC ACID, BIS(3-(TRIMETHYLAMMONIO)PHENYL) ESTER, DIMETHYLSULFATE
TXDS: orl-mus LDLo:1000 mg/kg JPETAB 43,413,31
ivn-mus LDLo:13 mg/kg JPETAB 43,413,31

BP2100000 AMMONIUM, (2-CARBOXYETHYL)DIETHYLMETHYL-, IODIDE, ETHYL ESTER
UPDT:7901 CAS: 22041-34-5 MW: 315.23 MOLFM: C10-H22-N-O2 .I
TXDS: ivn-mus LD50:20 mg/kg BJPCBM 34,345,68

BP2275000 AMMONIUM, (2-CARBOXYETHYL)DIMETHYLETHYL-, IODIDE, ETHYL ESTER
UPDT:7901 CAS: 22041-33-4 MW: 301.20 MOLFM: C9-H20-N-O2 .I
TXDS: ivn-mus LD50:1300 ug/kg BJPCBM 34,345,68

BP2450000 AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, n-BUTYL ESTER
UPDT:7901 CAS: 19552-67-1 MW: 315.23 MOLFM: C10-H22-N-O2 .I
TXDS: ivn-mus LD50:290 ug/kg BJPCBM 34,345,68

BP2625000 AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, ETHYL ESTER
UPDT:7901 CAS: 19075-26-4 MW: 287.17 MOLFM: C8-H18-N-O2 .I
TXDS: ivn-mus LD50:430 ug/kg BJPCBM 34,345,68

BP2800000 AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7901 CAS: 19075-27-5 MW: 273.14 MOLFM: C7-H16-N-O2 .I
TXDS: ivn-mus LD50:540 ug/kg BJPCBM 34,345,68

BP2825000 AMMONIUM, (2-(4-CARBOXY-3-HYDROXYCARBANILINO)ETHYL)DIETHYLMETHYL-, IODIDE, METHYL ESTER
UPDT:7907 MW: 436.33 MOLFM: C16-H25-N2-O4 .I
SYN: METHYL 4-(3-(DIETHYLAMINO)PROPIONYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(3-DIETHYLAMINOPROPIONAMIDO)-, METHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 10,235,67

BP2850000 AMMONIUM, (2-(4-CARBOXY-3-HYDROXYCARBANILINO)ETHYL)TRIMETHYL-, IODIDE, ETHYL ESTER
UPDT:7907 MW: 422.30 MOLFM: C15-H23-N2-O4 .I
SYN: ETHYL 4-(3-DIMETHYLAMINOPROPIONYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(3-DIMETHYLAMINOPROPIONAMIDO)-, ETHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 10,235,67

BP2875000 AMMONIUM, (2-(4-CARBOXY-3-HYDROXYCARBANILINO)ETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7907 MW: 408.27 MOLFM: C14-H21-N2-O4 .I
SYN: METHYL 4-(3-(DIMETHYLAMINO)PROPIONYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(3-(DIMETHYLAMINO)PROPIONAMIDO)-, METHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 10,235,67

BP2900000 AMMONIUM, (4-CARBOXY-3-HYDROXYCARBANILINOMETHYL)DIETHYLMETHYL-, IODIDE, (2-DIETHYLMETHYL AMMONIOETHYL) ESTER
UPDT:7907 MW: 649.41 MOLFM: C21-H37-N3-O4 .2I
SYN: 2-(DIETHYLAMINOETHYL) 4-(2-DIETHYLAMINOACETYLAMINO)SALICYLATE, BISMETHIODIDE * SALICYLIC ACID, 4-(2-DIETHYLAMINOACETAMIDO)-, 2-DIETHYLAMINOETHYL ESTER, BISMETHIODIDE
TXDS: ivn-mus LD50:2 mg/kg JMCMAR 10,235,67

BP2925000 AMMONIUM, (4-CARBOXY-3-HYDROXYCARBANILINOMETHYL)DIETHYLMETHYL-, IODIDE, ETHYL ESTER
UPDT:7907 MW: 436.33 MOLFM: C16-H25-N2-O4 .I
SYN: ETHYL 4-(2-DIETHYLAMINOACETYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(2-DIETHYLAMINOACETAMIDO)-, ETHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 10,235,67

BP2950000 AMMONIUM, (4-CARBOXY-3-HYDROXYCARBANILINOMETHYL)DIETHYLMETHYL-, IODIDE, METHYL ESTER
UPDT:7907 MW: 422.30 MOLFM: C15-H23-N2-O4 .I
SYN: METHYL 4-(2-(DIETHYLAMINO)ACETYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(2-(DIETHYLAMINO)ACETAMIDO)-, METHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 10,235,67

BP2965000 AMMONIUM, (4-CARBOXY-3-HYDROXYCARBANILINOMETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7907 MW: 394.24 MOLFM: C13-H19-N2-O4 .I
SYN: METHYL 4-(2-(DIMETHYLAMINO)ACETYLAMINO)SALICYLATE, METHIODIDE * SALICYLIC ACID, 4-(2-DIMETHYLAMINOACETAMIDO)-, METHYL ESTER, METHIODIDE
TXDS: ivn-mus LD50:38 mg/kg JMCMAR 10,235,67

BP2975000 AMMONIUM, (1-CARBOXY-2-HYDROXYISOPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7901 CAS: 64048-26-6
TXDS: scu-mus LD50:3500 mg/kg NDRC** -,108,43

BP3000000 AMMONIUM, 3-CARBOXYLENE-2-METHYLENEPYRIDYLBIS(TRIMETHYL-, DIBROMIDE, HYDRATE
UPDT:7901 MW: 431.23 MOLFM: C13-H23-N3-O2 .2Br .H2-O
SYN: 3-CARBOXYLENE-2-METHYLENEPYRIDYLBIS(TRIMETHYLAMMONIUM) DIBROMIDE HYDRATE * RO 2-2112
TXDS: ivn-mus LD50:150 ug/kg JACSAT 74,3323,52

BP3050000 AMMONIUM, (CARBOXYMETHYL)DIETHYL(3-(p-METHYLBENZYL)-2-BUTENYL)-, CHLORIDE, DECYL ESTER
UPDT:7901 MW: 466.22 MOLFM: C28-H48-N-O2 .Cl
SYN: (DECYLOXYCARBONYLMETHYL)DIETHYL(3-(p-METHYLBENZYL)-2-BUTENYL)AMMONIUM CHLORIDE
TXDS: ipr-mus LD50:23 mg/kg RPTOAN 40,69,77

BP3075000 AMMONIUM, (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)-, CHLORIDE, DECYL ESTER
UPDT:7901 MW: 351.04 MOLFM: C18-H39-N2-O2 .Cl
SYN: (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, DECYL ESTER
TXDS: par-mam LD50:33 mg/kg RPTOAN 33,239,70

BP3100000 AMMONIUM, (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)-, CHLORIDE, DODECYL ESTER
UPDT:7901 MW: 379.10 MOLFM: C20-H43-N2-O2 .Cl
SYN: (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, DODECYL ESTER
TXDS: par-mam LD50:35 mg/kg RPTOAN 33,239,70

BP3125000 AMMONIUM, (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)-, CHLORIDE, HEXADECYL ESTER
UPDT:7901 MW: 435.22 MOLFM: C24-H51-N2-O2 .Cl
SYN: (CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, HEXADECYL ESTER
TXDS: par-mam LD50:35 mg/kg RPTOAN 33,239,70

BP3150000 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE
UPDT:7908 CAS: 123-46-6 MW: 167.67 MOLFM: C5-H14-N3-O .Cl
SYN: BETAINE HYDRAZIDE HYDROCHLORIDE * (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE * GIRARD T REAGENT * GIRARD REAGENT T * TRIMETHYLACETHYDRAZIDE AMMONIUM CHLORIDE * TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE * TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE
TXDS: scu-mus LD50:1000 mg/kg NDRC** -,108,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP3325000 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7901 CAS: 22041-26-5 MW: 259.11 MOLFM: C6-H14-N-O2 .I
TXDS: ivn-mus LD50:10 mg/kg BJPCBM 34,345,68

BP3675000 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE
UPDT:7911 CAS: 81-88-9 MW: 479.06 MOLFM: C28-H31-N2-O3 .Cl
SYN: ACID BRILLIANT PINK B * ADC RHODAMINE B * AKIRIKU RHODAMINE B * AIZEN RHODAMINE BH * AIZEN RHODAMINE BHC * BASIC VIOLET 10 * BRILLIANT PINK B * CALCOZINE RED BX * CALCOZINE RHODAMINE BL * CALCOZINE RHODAMINE BX * CALCOZINE RHODAMINE BXP * 9-o-CARBOXYPHENYL-6-DIETHYLAMINO-3-ETHYLIMINO-3-ISOXANTHENE, 3-ETHOCHLORIDE * (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE) DIETHYLAMMONIUM CHLORIDE * CERISE TONER X1127 * CERTIQUAL RHODAMINE * C.I. 749 * C.I. 45170 * C.I. BASIC VIOLET 10 * COGILOR RED 321.10 * COSMETIC BRILLIANT PINK BLUISH D CONC * D+C RED NO. 19 * DIABASIC RHODAMINE B * DIETHYL-m-AMINO-PHENOLPHTHALEIN HYDROCHLORIDE * EDICOL SUPRA ROSE B * EDICOL SUPPA ROSE BS * ELCOZINE RHODAMINE B * ERIOSIN RHODAMINE B * FD AND C RED NO. 19 * FOOD RED 15 * GERANIUM LAKE N * HEXACOL RHODAMINE B EXTRA * IKADA RHODAMINE B * IRAGEN RED L-U * MITSUI RHODAMINE BX * 11411 RED * RED NO. 213 * RHEONINE B * RHODAMINE * RHODAMINE B * RHODAMINE B 20-7470 * RHODAMINE BA * RHODAMINE BA EXPORT * RHODAMINE B CHLORIDE * RHODAMINE B EXTRA * RHODAMINE B EXTRA M 310 * RHODAMINE B EXTRA S * RHODAMINE BF * RHODAMINE B500 HYDROCHLORIDE * RHODAMINE BL * RHODAMINE, BLUE SHADE * RHODAMINE BN * RHODAMINE BS * RHODAMINE BX * RHODAMINE BXI * RHODAMINE BXP * RHODAMINE FB * RHODAMINE FB CI * RHODAMINE LAKE RED B * RHODAMINE O * RHODAMINE, TETRAETHYL- * SICILIAN CERISE TONER A-7127 * SYMULEX MAGENTA F * SYMULEX PINK F * SYMULEX RHODAMINE B TONER F * TAKAOKA RHODAMINE B * TETRAETHYLDIAMINO-o-CARBOXY-PHENYL-XANTHENYL CHLORIDE * TETRAETHYLRHODAMINE
MTDS: mma-sat 50 ug/plate MUREAV 66,181,79
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,8,53
scu-rat TDLo:3825 mg/kg/68W-I TFX:NEO GANNA2 46,369,55
ivn-rat LD50:89500 mg/kg TXAPA9 3,696,61
ipr-mus LDLo:128 mg/kg CBCCT* 2,62,50
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,221,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP3850000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 6249-56-5 MW: 181.69 MOLFM: C7-H16-Cl-N-O2
SYN: gamma-BUTYROBETAINE HYDROCHLORIDE
TXDS: ivn-mus LD50:475 mg/kg AIPTAK 145,233,63

BP3930000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT
UPDT:7901 CAS: 407-64-7 MW: 145.23 MOLFM: C7-H14-N-O .H-O
SYN: ACTININE * gamma-BUTYROBETAINE * N-TRIMETHYL-gamma-AMINOBUTYRIC ACID
TXDS: ivn-mus LD50:475 mg/kg AIPTAK 145,233,63

BP4025000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, IODIDE, ETHYL ESTER
UPDT:7901 CAS: 22040-99-9 MW: 301.20 MOLFM: C9-H20-N-O2 .I
TXDS: ivn-mus LD50:2080 ug/kg BJPCBM 34,345,68

BP4200000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7901 CAS: 19075-28-6 MW: 287.17 MOLFM: C8-H18-N-O2 .I
TXDS: ivn-mus LD50:690 ug/kg BJPCBM 34,345,68

BP4375000 AMMONIUM, CETYLDIETHYLETHYL-, BROMIDE
UPDT:7906 CAS: 13316-70-6
SYN: CDEA Br
IRDS: eye-rbt 1% SEV JAPMA8 38,428,49
TXDS: orl-mus LD50:60 mg/kg JAPMA8 38,428,49
ivn-mus LD50:50 mg/kg JAPMA8 38,428,49

AMMONIUM CHLORATE (DOT) see: FN9760000
AMMONIUMCHLORID (German) see: BP4550000

BP4550000 AMMONIUM CHLORIDE
UPDT:7911 CAS: 12125-02-9 MW: 53.50 MOLFM: H4-N .Cl
SYN: AMCHLOR * AMMONERIC * AMMONIUMCHLORID (German) * AMMONIUM MURIATE * CHLORID AMONNY (Czech) * DARAMMON * SAL AMMONIA * SAL AMMONIAC * SALMIAC
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,15,72
TXDS: orl-rat LD50:1650 mg/kg 28ZPAK -,15,72
ims-rat LD50:30 mg/kg EMSUA8 4,223,46
ipr-mus LD50:485 mg/kg COREAF 256,1043,63
scu-mus LDLo:500 mg/kg 27ZIAQ -,39,73
orl-dog LDLo:600 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:1000 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:78 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:72 mg/kg HBAMAK 4,1289,35
ivn-gpg LDLo:240 mg/kg JPETAB 6,595,15
orl-dom LDLo:1500 mg/kg AJVRAH 32,1229,71
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,12,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP4600000 AMMONIUM, (2-((CHLOROACETYL)OXY)ETHYL)TRIMETHYL-, BROMIDE
UPDT:7907 CAS: 63990-58-9 MW: 260.59 MOLFM: C7-H15-Cl-N-O2 .Br
SYN: ACETYLCHOLIN, CHLORO-, BROMIDE * CHLORACETYLCHOLIN BROMIDE
TXDS: scu-mus LDLo:700 mg/kg JPETAB 25,315,25

BP4725000 AMMONIUM, 3-(p-CHLOROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-27-7 MW: 370.70 MOLFM: C16-H17-Cl-N-O2 .Br
SYN: 3-(p-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2798
TXDS: ivn-mus LD50:14 mg/kg JPETAB 99,16,50

BP4900000 AMMONIUM, 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64048-28-8 MW: 370.70 MOLFM: C16-H17-Cl-N-O2 .Br
SYN: 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2794
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

BP4950000 AMMONIUM, o-CHLOROBENZYL(4-(o-CHLOROBENZYLAMINOMETHYL)CYCLOHEXYLMETHYL)DIMETHYL-, IODIDE, (E)-
UPDT:7901 CAS: 7043-67-6 MW: 547.39 MOLFM: C24-H33-Cl2-N2 .I
SYN: trans-o-CHLOROBENZYL(4-(o-CHLOROBENZYLAMINOMETHYL)CYCLOHEXYLMETHYL)DIMETHYLAMMONIUM IODIDE
TXDS: orl-mus LD50:909 mg/kg JMCMAR 9,329,66

BP4955000 AMMONIUM, (p-CHLOROBENZYL)(2-(2-(6-CHLORO-2,4-BIS(1-ETHYLPROPYL)PHENOXY)ETHOXY)ETHYL) DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 66902-76-9 MW: 545.09 MOLFM: C29-H44-Cl2-N-O2 .Cl
TXDS: ivn-mus LD50:15 mg/kg JAPMA8 40,267,51

BP4960000 AMMONIUM, (p-CHLOROBENZYL)(2-(2-(4-CHLORO-3,5-DIMETHYLPHENOXY)ETHOXY)ETHYL)DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 66902-77-0 MW: 432.85 MOLFM: C21-H28-Cl2-N-O2 .Cl
SYN: (p-CHLOROBENZYL)(2-(2-(4-CHLORO-3,5-DIMETHYLPHENOXY)ETHOXY)ETHYL)DIMETHYLAMMONIUM CHLORIDE
TXDS: ivn-mus LD50:10 mg/kg JAPMA8 40,267,51

BP4965000 AMMONIUM, (p-CHLOROBENZYL)(2-(2-(2-CHLORO-4-(1,1-DIMETHYLPROPYL)PHENOXY)ETHOXY)ETHYL) DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 66902-78-1 MW: 474.94 MOLFM: C24-H34-Cl2-N-O2 .Cl

TXDS: ivn-mus LD50:37400 ug/kg JAPMA8 40,267,51

BP4970000 AMMONIUM, (p-CHLOROBENZYL)(2-(2-(4-CHLORO-2-ISOPROPYL-5-METHYLPHENOXY)ETHOXY)ETHYL) DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 66902-79-2 MW: 460.91 MOLFM: C23-H32-Cl2-N-O2 .Cl
TXDS: ivn-mus LD50:12500 ug/kg JAPMA8 40,267,51

BP4972000 AMMONIUM, (4-CHLORO-2-BUTYNYL)DIMETHYLHEXADECYL-, CHLORIDE
UPDT:7901 MW: 392.56 MOLFM: C22-H43-Cl-N .Cl
SYN: DIMETHYLHEXADECYL(4-CHLORO-2-BUTYNYL)AMMONIUM CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04941

BP4974000 AMMONIUM, (p-CHLORO-alpha-CYANOBENZYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 336.62 MOLFM: C11-H14-Cl-N2 .I
SYN: (p-CHLORO-alpha-CYANOBENZYL)TRIMETHYLAMMONIUM IODIDE * alpha-TRIMETHYLAMMONIUM-4-CHLOROPHENYLACETONITRILE IODIDE
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#05364

BP4975000 AMMONIUM, (2-CHLOROETHYL)DIBENZYLHYDROXY-, CHLORIDE
UPDT:7901 CAS: 66902-80-5 MW: 276.81 MOLFM: C16-H19-Cl-N-O
SYN: (2-CHLOROETHYL)DIBENZYLHYDROXYAMMONIUM CHLORIDE
TXDS: scu-mus LD50:200 mg/kg JPETAB 97,25,49

BP4990000 AMMONIUM, (2-CHLOROETHYL)DIBENZYLMETHYL-, METHYLSULFATE
UPDT:7901 CAS: 64048-30-2 MW: 385.94 MOLFM: C17-H21-Cl-N .C-H3-O4-S
SYN: (2-CHLOROETHYL)DIBENZYLMETHYLAMMONIUM METHYLSULFATE
TXDS: scu-mus LD50:100 mg/kg JPETAB 97,25,49

BP4992000 AMMONIUM, (2-CHLOROETHYL)DIMETHYL(DIETHYLMETHYLSILYLMETHYL)-, IODIDE
UPDT:7901 MW: 349.80 MOLFM: C10-H25-Cl-N-Si .I
SYN: SILANE, (N-(2-CHLOROETHYL)-N-METHYLAMINOMETHYL)DIETHYLMETHYL-, METHIODIDE
TXDS: ipr-mus LD50:71 mg/kg RCRVAB 38(12),975,69

BP4992500 AMMONIUM, (2-CHLOROETHYL)DIMETHYL(2-HYDROXYETHYL)-, CHLORIDE
UPDT:7902 MW: 188.12 MOLFM: C6-H15-Cl-N-O .Cl
SYN: N-2-CHLOROETHYL-N,N-DIMETHYL-N-2-HYDROXYETHYLAMMONIUM CHLORIDE * 2-CHLORO-2'-HYDROXIDIETHYL-DIMETHYLAMMONIUMCHLORID (Czech) * N,N-DIMETHYL-N-2-HYDROXYETHYL-N-2-CHLOROETHYLAMMONIUM CHLORIDE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,80,72
TXDS: orl-rat LD50:6590 mg/kg 28ZPAK -,80,72

BP4993000 AMMONIUM, (2-CHLOROETHYL)DIMETHYL(TRIMETHYLSILYLMETHYL)-, IODIDE
UPDT:7901 MW: 321.74 MOLFM: C8-H21-Cl-N-Si .I
SYN: SILANE, (N-(2-CHLOROETHYL)-N-METHYLAMINOMETHYL)TRIMETHYL-, METHIODIDE
TXDS: ipr-mus LD50:124 mg/kg RCRVAB 38(12),975,69

BP4995000 AMMONIUM, (2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHYL)BIS(2-HYDROXYETHYL)METHYL-, CHLORIDE, HYDROCHLORIDE
UPDT:7901 CAS: 64048-31-3 MW: 325.75 MOLFM: C11-H26-Cl-N2-O2 .Cl .Cl-H
SYN: ETHYL-beta-CHLOROETHYL-BIS(beta-HYDROXYETHYL)METHYLAMMONIUMETHYLAMINE CHLORIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg NTIS** PB158-507

AMMONIUM, (5-(N-(2-CHLOROETHYL)-N-ETHYL)-CARBAMOYLOXY)CARVACRYLTRIMETHYL-, CHLORIDE see: BR0330000

AMMONIUM, (5-(N-(2-CHLOROETHYL)-N-ETHYL)CARBAMOYLOXY)CARVACRYLTRIMETHYL-, IODIDE see: BR0345000

BP4999500 AMMONIUM, (2-CHLOROETHYL)ETHYLMETHYL(NAPHTHYLMETHYL)-, METHYL SULFATE
UPDT:7901 MW: 373.93 MOLFM: C16-H21-Cl-N .C-H3-O4-S
SYN: (2-CHLOROETHYL)ETHYLMETHYL(NAPHTHYLMETHYL)AMMONIUM METHYL SULFATE
TXDS: scu-mus LD50:400 mg/kg JPETAB 97,25,49

BP5000000 AMMONIUM, (2-(N-(2-CHLOROETHYL)-N-METHYLAMINO)ETHYL)BIS(2-HYDROXYETHYL)METHYL-, CHLORIDE, HYDROCHLORIDE
UPDT:7901 CAS: 64048-32-4 MW: 311.72 MOLFM: C10-H24-Cl-N2-O2 .Cl .Cl-H
SYN: METHYL-beta-CHLOROETHYL-BIS(beta-HYDROXYETHYL)-METHYLAMMONIUMETHYLAMINE CHLORIDE HCl
TXDS: ipr-mus LD50:350 mg/kg NTIS** PB158-507

BP5075000 AMMONIUM, (2-CHLOROETHYLMERCAPTOETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63957-44-8
TXDS: ipr-rat LDLo:4 mg/kg NDRC** -,25,42

BP5250000 AMMONIUM, (2-CHLOROETHYL)TRIMETHYL-, CHLORIDE
UPDT:7910 CAS: 999-81-5 MW: 158.09 MOLFM: C5-H13-Cl-N .Cl
SYN: CCC * CCC PLANT GROWTH REGULANT * CE CE CE * CHLORCHOLINCHLORID (Czech) * CHLORMEQUAT * CHLORMEQUAT CHLORIDE * CHLOROCHOLINE CHLORIDE * (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE * 2-CHLORO-N,N,N-TRIMETHYLETHANAMINIUM CHLORIDE * CYCLOCEL * CYCOCEL * CYCOGAN * CYCOGAN EXTRA * CYOCEL * EI 38,555 * NCI-C02960 * TRIMETHYL-beta-CHLORETHYLAMMONIUMCHLORID (Czech)
MTDS: mmo-esc 500 mmol/L/30M MUREAV 40,229,76
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,95,72
TXDS: orl-rat LD50:670 mg/kg FMCHA2 -,D-58,75
orl-mus LD50:400 mg/kg GISAAA 43(4),8,78
orl-mus TDLo:7200 mg/kg/78W-I TFX:CAR NTIS** PB223-159
orl-rbt LD50:150 mg/kg GISAAA 43(4),8,78
skn-rbt LD50:232 mg/kg WRPCA2 9,119,70
orl-gpg LD50:615 mg/kg 31ZOAD 1,85,68
orl-ham TDLo:300 mg/kg/(8D preg) TFX:TER 85DGAU 2,33,76
orl-ckn LD50:920 mg/kg 31ZOAD 1,85,68
skn-mam LD50:440 mg/kg GUCHAZ 6,104,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-158,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM CHLOROHEPTENE ARSONATE see: MJ8900000

BP5280000 AMMONIUM, (5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYL-, DICHLORIDE
UPDT:8001 MW: 487.77 MOLFM: C16-H34-Cl-I-N2 .2Cl
SYN: 1,10-BIS(TRIMETHYLAMMONIUM)-5-CHLORO-6-IODO-5-DECENE DICHLORIDE * (5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYLAMMONIUM CHLORIDE)
TXDS: ivn-mus LD50:1 mg/kg JMCMAR 10,231,67

BP5290000 AMMONIUM, (5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYL-, DIIODIDE
UPDT:8001 MW: 670.67 MOLFM: C16-H34-Cl-I-N2 .2I
SYN: 1,10-BIS(TRIMETHYLAMMONIUM)-5-CHLORO-6-IODO-5-DECENE DIIODIDE * (5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYLAMMONIUM IODIDE)
TXDS: ivn-mus LD50:1 mg/kg JMCMAR 10,231,67

AMMONIUM, ((4-CHLORO-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0740000

BP5350000 AMMONIUM, (5-CHLOROMETHYLFURFURYL)TRIMETHYL-, IODIDE
UPDT:7902 MW: 315.60 MOLFM: C9-H15-Cl-N-O .I
SYN: (5-CHLOROMETHYLFURFURYL)TRIMETHYLAMMONIUM IODIDE * 5-CHLOROMETHYLFURMETHIDE * 5-CMFT
TXDS: ivn-mus LD50:3660 mg/kg TXAPA9 43,73,78

BP5390000 AMMONIUM CHLOROPALLADATE
UPDT:7908 CAS: 19168-23-1 MW: 355.20 MOLFM: Cl6-H8-N2-Pd
IRDS: skn-rbt 100 mg/24H SEV AEHLAU 30,168,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP5400000 AMMONIUM CHLOROPALLADITE
UPDT:7908 CAS: 13820-40-1 MW: 284.30 MOLFM: Cl4-H8-N2-Pd
IRDS: skn-rbt 100 mg/24H SEV AEHLAU 30,168,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP5410000 AMMONIUM, (2-(p-CHLOROPHENYLSULFONYL)ETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 MW: 342.71 MOLFM: C11-H17-Cl-N-O2-S .Br
SYN: 2-(p-CHLOROPHENYLSULFONYL)ETHYLTRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05571

BP5420000 AMMONIUM, (3-(3-(p-CHLOROPHENYL)-1-UREIDO)PROPYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 397.72 MOLFM: C13-H21-Cl-N3-O .I
SYN: N-p-CHLOROPHENYL-N'-(3-DIMETHYLAMINOPROPYL)UREA METHIODIDE * (3-(3-(p-CHLOROPHENYL)-1-UREIDO)PROPYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05278

BP5425000 AMMONIUM CHLOROPLATINATE
UPDT:7908 CAS: 16919-58-7 MW: 443.89 MOLFM: Cl6-Pt .2H4-N
SYN: AMMONIUM HEXACHLOROPLATINATE(IV) * AMMONIUM PLATINIC CHLORIDE * PLATINATE(2-), HEXACHLORO-, DIAMMONIUM * PLATINIC AMMONIUM CHLORIDE
TXDS: ihl-hmn TCLo:0.9 ug/m3 TFX:PUL BJIMAG 2,92,45
REGS: OSHA STANDARD-air:TWA 2 ug(Pt)/m3 (SCP-M) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BP5600000 AMMONIUM, (3-CINNAMOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 63957-45-9 MW: 362.30 MOLFM: C18-H20-N-O2 .Br
SYN: (3-CINNAMOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2951
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

AMMONIUM, CINNAMYLTRIMETHYL-, IODIDE see: BT0720000

BP5700000 AMMONIUM, (alpha-CYANOBENZYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 64049-87-2 MW: 330.24 MOLFM: C13-H19-N2 .I
SYN: METHYL-(PHENYLCYANOMETHYL)-DIETHYLAMMONIUM IODIDE
TXDS: scu-mus LDLo:380 mg/kg JPETAB 48,51,33

BP5730000 AMMONIUM, (alpha-CYANOBENZYL)TRIETHYL-, BROMIDE
UPDT:7901 CAS: 64049-73-6 MW: 297.28 MOLFM: C14-H21-N2 .Br
SYN: (PHENYLCYANOMETHYL)-TRIETHYLAMMONIUM BROMIDE
TXDS: scu-mus LDLo:200 mg/kg JPETAB 48,51,33

BP5750000 AMMONIUM, (CYANOMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 3010-00-2 MW: 254.14 MOLFM: C7-H15-N2 .I
SYN: (CYANOMETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00908

BP5775000 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 125-99-5 MW: 445.48 MOLFM: C21-H36-N-O .I
SYN: 921 C * CLAVITON * 1-CYCLOHEXYL-3-DIETHYLAMINO-1-PHENYL-1-PROPANOL ETHIODIDE * (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYLAMMONIUM IODIDE * 3-DIETHYLAMINO-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL ETHIODIDE * 3-DIETHYLAMINO-1-PHENYL-1-CYCLOHEXYL-1-PROPANOL ETHIODIDE * PATHILON * PROPETHONIUM * TRIDIHEXETHIDE * TRIDIHEXETHYL IODIDE * TRIHEXETHYL IODIDE
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 12VXA5 8,1072,68
orl-rat LDLo:1100 mg/kg CLDND*
ivn-rat LDLo:27 mg/kg CLDND*
orl-mus LDLo:570 mg/kg CLDND*
ivn-mus LDLo:18 mg/kg CLDND*

AMMONIUM, ((4-CYCLOHEXYL-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0850000

AMMONIUM, ((2-CYCLOPENTYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0862000

BP5794000 AMMONIUM, (CYCLOPROPYLENEBIS(2-ACETOXYETHYL))BIS(TRIMETHYL-, DIIODIDE, (E)-
UPDT:7901 CAS: 66902-81-6 MW: 584.33 MOLFM: C17-H34-N2-O4 .2I
SYN: trans-(CYCLOPROPYLENEBIS(2-METHYLCARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 6,402,63

BP5795000 AMMONIUM, (CYCLOPROPYLENEBIS(2-ACETOXYETHYL))BIS(TRIMETHYL-, DIIODIDE, (Z)-
UPDT:7901 CAS: 66902-81-6 MW: 584.33 MOLFM: C17-H34-N2-O4 .2I
SYN: cis-(CYCLOPROPYLENEBIS(2-ACETOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 6,402,63

BP5797000 AMMONIUM, (CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYL-, DIIODIDE, (E)-
UPDT:7901 MW: 556.27 MOLFM: C15-H30-N2-O4 .2I
SYN: trans-(CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE
TXDS: ipr-mus LD50:3 mg/kg JMCMAR 6,402,63

BP5799000 AMMONIUM, (CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYL-, DIIODIDE, (Z)-
UPDT:7901 MW: 556.27 MOLFM: C15-H30-N2-O4 .2I
SYN: cis-(CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE
TXDS: ipr-mus LD50:6 mg/kg JMCMAR 6,402,63

BP5815000 AMMONIUM, (CYCLOPROPYLENEDIETHYL)BIS(TRIMETHYL-, DIIODIDE, (E)-
UPDT:7901 CAS: 66902-82-7 MW: 468.25 MOLFM: C13-H30-N2 .2I
SYN: trans-(CYCLOPROPYLENEDIETHYL)BIS(TRIMETHYLAMMONIUM) DIIODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 6,402,63

BP5817500 AMMONIUM, (CYCLOPROPYLMETHYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 241.14 MOLFM: C7-H16-N .I
SYN: (CYCLOPROPYLMETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02855

BP5818000 AMMONIUM, N,N'-DECAMETHYLENEBIS(1-ADAMANTYL)DIMETHYL-, DIIODIDE
UPDT:7901 MW: 752.78 MOLFM: C34-H62-N2 .2I
SYN: 1,10-BIS(N-METHYL-N-(1'-ADAMANTYL)AMINO)DECANE DIIODOMETHYLATE * DECADONIUM * N,N'-DECAMETHYLENEBIS((1-ADAMANTYL)DIMETHYLAMMONIUM, DIIODIDE
TXDS: unk-mus LD50:780 ug/kg RPTOAN 33,185,70

BP5820000 AMMONIUM, DECAMETHYLENEBIS(BENZYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 22139-63-5 MW: 570.58 MOLFM: C28-H46-N2 .2Br
SYN: DECAMETHYLENE BIS(BENZYL DIMETHYL AMMONIUM BROMIDE)
TXDS: ivn-mus LD50:3900 ug/kg BCPCA6 2,233,59

BP5880000 AMMONIUM, DECAMETHYLENEBIS(DIETHYL-(9-FLUORENYL)-, DIBROMIDE
UPDT:7901 CAS: 66902-83-8 MW: 774.86 MOLFM: C44-H58-N2 .2Br
SYN: AMMONIUM, DECANE-1,10-BIS(N-FLUOREN-9-YL-N,N-DIETHYL-, BROMIDE * 1,10-BIS(9-FLUORENYLDIETHYL-AMMONIUM)DECANE BROMIDE * IN-138
TXDS: ivn-mus LD50:0.75 mg/kg PSEBAA 85,603,54
ivn-rbt LD50:220 ug/kg PSEBAA 85,603,54

BP5890000 AMMONIUM, DECAMETHYLENEBIS(DIETHYL-(9-FLUORENYL)-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 63957-46-0 MW: 783.86 MOLFM: C44-H58-N2 .2Br .1/2H2-O
TXDS: ivn-mus LD50:750 ug/kg JACSAT 76,1862,54

BP5920000 AMMONIUM, DECAMETHYLENEBIS(DIMETHYL-(9-FLUORENYL)-, DIBROMIDE, ETHANOLATE
UPDT:7901 CAS: 63957-47-1 MW: 764.82 MOLFM: C40-H50-N2 .2Br .C2-H6-O
TXDS: ivn-mus LD50:1270 ug/kg JACSAT 76,1862,54

BP5925000 AMMONIUM, DECAMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, SESQUIHYDRATE
UPDT:7901 CAS: 66902-84-9 MW: 774.05 MOLFM: C40-H78-N2 .2Br .3/2H2-O
TXDS: scu-mus LD50:707 mg/kg JMCMAR 6,780,63

BP5935000 AMMONIUM, DECAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66902-85-0 MW: 751.06 MOLFM: C40-H82-N2 .2Br
TXDS: scu-mus LD50:549 mg/kg JMCMAR 6,780,63

BP5950000 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 541-22-0 MW: 418.38 MOLFM: C16-H38-N2 .2Br
SYN: C 10 * DECAMETHONIUM * DECAMETHONIUM BROMIDE * DECAMETHONIUM DIBROMIDE * DECAMETHYLENEBIS(TRIMETHYLAMMONIUM BROMIDE) * DECAMETHYLENE-1,10-BISTRIMETHYLAMMONIUM DIBROMIDE * SYNCURINE
TXDS: ivn-mus LD50:750 ug/kg JPETAB 99,458,50

BP6300000 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 1420-40-2 MW: 512.36 MOLFM: C16-H38-N2 .2I
SYN: DECAMETHONIUM DIBODIDE * DECAMETHONIUM IODIDE
TXDS: orl-rat LD50:85 mg/kg PSEBAA 120,511,65
ipr-rat LD50:1550 ug/kg TXAPA9 36,585,76
orl-mus LD50:115 mg/kg PSEBAA 120,511,65
ivn-rbt LD50:200 ug/kg RISSAF 12,158,49
AMMONIUM, DECANE-1,10-BIS(N-FLUOREN-9-YL-N,N-DIETHYL-, BROMIDE see: BP5880000
BP6385000 AMMONIUM, 4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE
UPDT:7901 CAS: 1326-22-3 MW: 290.83 MOLFM: C15-H19-N4 .Cl
SYN: CHLORIDE of DIAMINO-METHYL-PHENYL-DIMETHYL-p-BENZOQUINONE-DIIMINE * C.I. 50411 * (4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYLAMMONIUM CHLORIDE * TOLUYLENE BLUE
TXDS: scu-rat TDLo:1175 mg/kg/46W-I TFX:NEO GANNA2 45,447,54
ivn-mus LD50:56 mg/kg CSLNX* NX#04800
AMMONIUM, (3-(N',N'-DIALLYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR3940000
AMMONIUM, (2-(N,N-DIBENZYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE see: GA4550000
BP6420000 AMMONIUM, DIBENZYL(5-DIBENZYLAMINO-2,4-PENTADIENYLIDENE)-, CHLORIDE, SESQUIHYDRATE
UPDT:7901 CAS: 63957-48-2 MW: 520.16 MOLFM: C33-H33-N2 .Cl .3/2H2-O
SYN: DIBENZYL(5-DIBENZYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM CHLORIDE SESQUIHYDRATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 12,806,69
ipr-mus LD50:200 mg/kg JMCMAR 12,806,69
BP6420500 AMMONIUM, DIBENZYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66902-86-1 MW: 470.46 MOLFM: C24-H28-N3-O2 .Br
SYN: DIBENZYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-2227
TXDS: ivn-mus LD50:1500 ug/kg JACSAT 74,3323,52
BP6421000 AMMONIUM, DIBUTYL(5-DIBUTYLAMINO-2,4-PENTADIENYLIDENE)-, PERCHLORATE
UPDT:7901 CAS: 24138-44-1 MW: 421.09 MOLFM: C21-H41-N2 .Cl-O4
SYN: DIBUTYL(5-DIBUTYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE
TXDS: orl-mus LD50:50 mg/kg JMCMAR 12,806,69
ipr-mus LD50:10 mg/kg JMCMAR 12,806,69
BP6423000 AMMONIUM, DIBUTYL(1,3-DITHIOLAN-2-YLIDENE)-, BROMIDE mixed with DIBUTYL(1,3-DITHIOLAN-2- YLIDENE)AMMONIUM CHLORIDE
DEF:Mixture contains 83.9% BROMIDE and 16.1% CHLORIDE (CSLNX* NX#06472)
UPDT:7903
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06472
BP6425000 AMMONIUM, DIBUTYL-1,2-DITHIOLAN-4-YLMETHYL-, IODIDE
UPDT:7901 CAS: 31007-50-8 MW: 375.41 MOLFM: C12-H26-N-S2 .I
SYN: DIBUTYL-1,2-DITHIOLAN-4-YLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:4 mg/kg NTIS** AD868-447
BP6450000 AMMONIUM, DIBUTYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYL-, IODIDE
UPDT:7901 CAS: 10429-15-9 MW: 511.54 MOLFM: C25-H38-N-O2 .I
SYN: BENZHYDROL, 2-((3-(DIBUTYLAMINO)PROPOXY)-, METHIODIDE * 2-(3-(DIBUTYLAMINO)PROPOXY)BENZHYDROL METHIODIDE * DIBUTYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66
BP6475000 AMMONIUM, DIBUTYL(3-HYDROXYPHENYL)METHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 63982-53-6
SYN: BENZENAMINIUM, N,N-DIBUTYL-N-METHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE * DIBUTYL(3-HYDROXYPHENYL)METHYLAMMONIUM IODIDE METHYLCARBAMATE
TXDS: scu-mus LD50:0.48 mg/kg NDRC** -,50,44
BP6476500 AMMONIUM, DIBUTYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66902-87-2 MW: 402.44 MOLFM: C18-H32-N3-O2 .Br
SYN: DIBUTYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-2279
TXDS: ivn-mus LD50:200 ug/kg JACSAT 74,3323,52
BP6478000 AMMONIUM, (2,4-DICHLOROBENZYL)DIMETHYL(2-(3-ACETYL-2-METHYL-1-INDOLIZINYL)-2-METHYLETHYL)-, CHLORIDE
UPDT:7901 CAS: 66902-88-3 MW: 453.87 MOLFM: C23-H27-Cl2-N2-O .Cl
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 6,361,63
BP6480000 AMMONIUM, (3,4-DICHLOROBENZYL)DODECYLDIMETHYL-, CHLORIDE
UPDT:7901 CAS: 102-30-7 MW: 408.93 MOLFM: C21-H36-Cl2-N .Cl
SYN: DICHLORAN * (3,4-DICHLOROBENZYL)DODECYLDIMETHYLAMMONIUM CHLORIDE * DODECYLDIMETHYL(3,4-DICHLOROBENZYL)AMMONIUM CHLORIDE * DYNALIONE * DYNIUM CHLORIDE * Ko 18 * LAURYLDIMETHYLDICHLOROBENZYLAMMONIUM CHLORIDE * RISEPTIN * TETRASAN
TXDS: orl-rat LD50:730 mg/kg PCOC** -,59,66
orl-gpg LD50:316 mg/kg PCOC** -,59,66
BP6484500 AMMONIUM, (3,4-DICHLOROCARBANILOYLMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7909 MW: 417.14 MOLFM: C13-H19-Cl2-N2-O .I
SYN: (3,4-DICHLOROCARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#00498
BP6486000 AMMONIUM, (3,4-DICHLOROPHENYLCARBAMOYLMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7907 MW: 417.14 MOLFM: C13-H19-Cl2-N2-O .I
SYN: (3,4-DICHLOROPHENYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06034
AMMONIUMDICHROMAAT (Dutch) see: HX7650000
AMMONIUMDICHROMAT (German) see: HX7650000
AMMONIUM DICHROMATE see: HX7650000
AMMONIUM DICHROMATE (VI) see: HX7650000
AMMONIUM (DICHROMATE D') (French) see: HX7650000
AMMONIUM DICHROMATE (DOT) see: HX7650000
BP6545700 AMMONIUM, (2-(2,2-DICYANO-1-HYDROXYVINYLOXY)ETHYL)TRIMETHYL-, HYDROXIDE, inner salt
UPDT:7901 MW: 195.25 MOLFM: C9-H13-N3-O2
SYN: (2-(2,2-DICYANO-1-HYDROXYVINYLOXY)ETHYL)TRIMETHYLAMMONIUM HYDROXIDE, INNER SALT
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03639
AMMONIUM, DICYCLOHEXYL-, 2-CYCLOHEXYL-4,6-DINITROPHENATE see: SK7000000
BP6548000 AMMONIUM, DICYCLOHEXYLETHYLMETHYL-, IODIDE
UPDT:7901 MW: 351.36 MOLFM: C15-H30-N .I
SYN: DICYCLOHEXYLETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02016
BP6560000 AMMONIUM, DIDECYLDIMETHYL-, CHLORIDE
UPDT:7908 CAS: 7173-51-5 MW: 362.16 MOLFM: C22-H48-N .Cl
SYN: ALIQUAT 203 * DIDECYL DIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD50:84 mg/kg NTIS** AD867-663
ipr-rat LD50:45 mg/kg NTIS** AD867-663
orl-mus LD50:268 mg/kg NTIS** AD867-663
ipr-mus LD50:11 mg/kg NTIS** AD867-663
ipr-gpg LDLo:7 mg/kg NTIS** AD867-663
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BP6700000 AMMONIUM, (6-(DIETHYLAMINO)-9-(o-((9-(DIETHYLAMINO)-5H-BENZO(a)PHENOXAZIN-5-YLIDENE) CARBAMOYL)PHENYL)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE
UPDT:7902 CAS: 14969-56-3 MW: 778.46 MOLFM: C48-H48-N5-O3 .Cl
SYN: RHODANILE BLUE
TXDS: ivn-mus LDLo:33 mg/kg TXAPA9 44,225,78
BP6825000 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)- DIETHYL-, SULFATE (1:1)
UPDT:7908 CAS: 633-03-4 MW: 482.69 MOLFM: C27-H33-N2 .H-O4-S
SYN: ADC BRILLIANT GREEN CRYSTALS * AIZEN DIAMOND GREEN GH * ANILINE GREEN * ASTRA DIAMOND GREEN GX * AVON GREEN A-4379 * BASIC BRIGHT-GREEN SULFATE * BASIC GREEN V * BENZALDEHYDE GREEN * BRILLIANT GREEN * BRILLIANT GREEN B * BRILLIANT GREEN B.P. * BRILLIANT GREEN BP CRYSTALS * BRILLIANT GREEN BPC * BRILLIANT GREEN CRYSTALS * BRILLIANT GREEN CRYSTALS H * BRILLIANT GREEN DSC * BRILLIANT GREEN G * BRILLIANT GREEN GX * BRILLIANT GREEN LAKE * BRILLIANT GREEN P * BRILLIANT GREEN SPECIAL * BRILLIANT GREEN SULFATE * BRILLIANT GREEN WP CRYSTALS * BRILLIANT GREEN Y * BRILLIANT GREEN YN * BRILLIANT GREEN YNS * BRILLIANT LAKE GREEN Y * BRILLIANT TUNGSTATE GREEN TONER GT-288 * CALCOZINE BRILLIANT GREEN G * C.I. 42040 * C.I. BASIC GREEN 1 * C.I. BASIC GREEN 1, SULFATE (1:1) * DEORLENE GREEN JJO * DIAMOND GREEN G * ETHYL GREEN * FAST GREEN J * FAST GREEN JJO * 12415 GREEN * GREEN EN * HIDACO BRILLIANT GREEN * MALACHITE GREEN G * MITSUI BRILLIANT GREEN GX * SOLID GREEN * TERTROPHENE BRILLIANT GREEN G * TOKYO ANILINE BRILLIANT GREEN
IRDS: skn-hmn 2 mg/2D-I MLD ADVEA4 52,55,72
skn-gpg 6 mg/3D-I ADVEA4 52,55,72
TXDS: ipr-rat LDLo:8 mg/kg PSEBAA 31,825,34
orl-mus LDLo:25 mg/kg CRSBAW 138,838,44
ipr-mus LDLo:5 mg/kg PSEBAA 31,825,34
ivn-mus LDLo:3 mg/kg PSEBAA 31,825,34
orl-rbt LDLo:75 mg/kg CRSBAW 138,838,44
ipr-gpg LDLo:3 mg/kg PSEBAA 31,825,34
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,26,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BP6830000 AMMONIUM, (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1- YLIDENE)DIETHYL-, HYDROXIDE, MONOSODIUM SALT
UPDT:7911 CAS: 129-17-9 MW: 566.71 MOLFM: C27-H31-N2-O6-S2 .Na
SYN: ACID BLUE 1 * ACID BLUE V * ACID BRILLIANT BLUE VF * ACID BRILLANT SKY BLUE Z * ACID BRILLIANT SKY BLUE Z * ACID LEATHER BLUE V * AIZEN BRILLIANT ACID PURE BLUE VH * ALPHAZURINE 2G * AMACID BLUE V * ANHYDRO-4,4'-BIS(DIETHYLAMINO)TRIPHENYLMETHANOL-2',4''-DISULPHONIC ACID, MONOSODIUM SALT * BLEU PATENTE V * BLUE 1084 * 1085 BLUE * BLUE URS * BLUE VRS * BRILLIANT ACID BLUE A EXPORT * BRILLIANT ACID BLUE V EXTRA * BRILLIANT ACID BLUE VS * BRILLIANT BLUE GS * BUCACID PATENT BLUE VF * CARMIN BLUE VS * CARMINE BLUE VF * C.I. 42045 * C.I. ACID BLUE 1 * C.I. ACID BLUE 3 * C.I. ACID BLUE 1, SODIUM SALT * C.I. FOOD BLUE 3 * COSMETIC GREEN BLUE R25396 * 4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT * DISULFINE BLUE VN * DISULPHINE VN * DISULPHINE BLUE VN 150 * EDICOL SUPRA BLUE VR * ERIO BRILLIANT BLUE V * ERIOGLAUCINE * ERIOGLAUCINE * ERIOGLAUCINE SUPRA * FENAZO BLUE XF * FENAZO BLUE XV * FOOD BLUE 3 * HEXACO BLUE VRS * HEXACOL BLUE VRS * HIDACID BLUE V * INTRACID PURE BLUE V * KITON PURE BLUE V * KITON PURE BLUE V.FG * L-BLAU 3 * LEATHER BLUE G * LISSAMINE TURQUOISE VN * MERANTINE BLUE VF * PATENT BLUE * PATENT BLUE V * PATENT BLUE VF * PATENT BLUE VF-CF * PATENT BLUE VF SPECIAL * PATENT BLUE VS * PONTACYL BRILLIANT BLUE * PONTACYL BRILLIANT BLUE V * SODIUM BLUE VRS * SODIUM PATENT BLUE V * SULFACID BRILLIANT BLUE 6J * SULFAN BLUE * SULPHAN BLUE * SUMITOMO PATENT PURE BLUE VX * TETRACID CARMINE BLUE V * XYLENE BLUE VS
TXDS: scu-rat TDLo:6500 mg/kg/33W-I TFX:NEO BJCAAI 27,230,73
ims-rat TDLo:960 mg/kg/25W TFX:NEO JNCIAM 37,845,66
ipr-mus LD50:3000 mg/kg FCTXAV 5,165,67
ivn-mus LD50:1900 mg/kg TXAPA9 44,225,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,163,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BP6835000 AMMONIUM, DIETHYL(2-(4-(2-BENZYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, BROMIDE
UPDT:7901 CAS: 51444-62-3 MW: 541.54 MOLFM: C28-H33-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-BENZYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 16,1063,73
AMMONIUM, (5-(N,N-DIETHYLCARBAMOYLOXY)CARVACRYL)TRIMETHYL-, IODIDE see: BR0350000
AMMONIUM, (2-(N,N-DIETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE see: BR1285000
AMMONIUM, (3-(N',N'-DIETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4690000
BP6950000 AMMONIUM, DIETHYL(2-(4-(2-DECYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, IODIDE
UPDT:7901 CAS: 26095-61-4 MW: 638.70 MOLFM: C31-H47-N2-O4 .I
SYN: DIETHYLMETHYL(2-(4-(2-DECYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:97 mg/kg JMCMAR 16,1063,73
BP7000000 AMMONIUM, DIETHYLDI-n-BUTYL-, HYDROXIDE
UPDT:7901 CAS: 63957-49-3 MW: 203.42 MOLFM: C12-H28-N .H-O
SYN: DIETHYLDI-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:17 mg/kg JPETAB 28,367,26
BP7020000 AMMONIUM, DIETHYL(4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY-4-PHENYL-2-BUTYL)METHYL-, IODIDE
UPDT:7902 MW: 498.47 MOLFM: C23-H33-N-O3 .I
SYN: DIETHYL(4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY-4-PHENYL-2-BUTYL)METHYLAMMONIUM IODIDE * YS 3645
TXDS: ipr-mus LD50:213 mg/kg ARZNAD 15,1279,65
BP7080000 AMMONIUM, 7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLMETHYL-, TETRAIODIDE
UPDT:8002 MW: 1050.76 MOLFM: C34-H78-N4 .I4
SYN: 7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLMETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:1150 ug/kg JMPCAS 3,369,61
BP7100000 AMMONIUM, DIETHYLDIMETHYL-, IODIDE
UPDT:7901 CAS: 4325-24-0 MW: 219.03 MOLFM: C6-H6-N .I
SYN: DIETHYLDIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00817
BP7200000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N'-ETHYL-N-PROPYL-N,N'-OXYDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63957-50-6 MW: 420.35 MOLFM: C15-H36-N2-O .2Br
SYN: AS-13,570
TXDS: ipr-mus LD50:85 mg/kg APTOA6 13,52,57
BP7210000 AMMONIUM, DIETHYL(2,2-DIMETHYL-3-HYDROXYPROPYL)METHYL-, METHYL SULFATE, BENZILATE (ester)
UPDT:7901 CAS: 66902-90-7 MW: 495.69 MOLFM: C24-H34-N-O3 .C-H3-O4-S
SYN: BENZILSAEURE-(3-METHYLDIAETHYLAMMONIUM-2,2-DIMETHYL-1-PROPANOL)-ESTER-METHYLSULFAT (German)
TXDS: ivn-rat LDLo:25 mg/kg AEPPAE 173,86,33
ivn-mus LDLo:25 mg/kg AEPPAE 173,86,33
par-frg LDLo:100 mg/kg AEPPAE 173,86,33
BP7220000 AMMONIUM, DIETHYL(2-DIMETHYL-3-HYDROXYPROPYL)METHYL-, METHYL SULFATE, 2-(2-BROMOALLYL)-2- PHENYLACETATE (ester)
UPDT:7901 CAS: 66902-92-9 MW: 522.56 MOLFM: C21-H33-Br-N-O2 .C-H3-O4-S
TXDS: ivn-mus LDLo:10 mg/kg AEPPAE 173,86,33
BP7240000 AMMONIUM, DIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)METHYL-, IODIDE
UPDT:7901 CAS: 53251-92-6 MW: 409.45 MOLFM: C18-H36-N-O .I
SYN: DIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)METHYLAMMONIUM IODIDE
TXDS: ivn-mus LDLo:5 mg/kg EJMCA5 9,182,74
BP7300000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N,N'-OXYDIETHYLENEBIS(BUTYL-, DIBROMIDE
UPDT:7901 CAS: 63957-51-7 MW: 462.44 MOLFM: C18-H42-N2-O .2Br
SYN: AS-4101
TXDS: ipr-mus LD50:17 mg/kg APTOA6 13,52,57
BP7360000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N,N'-OXYDIETHYLENEBIS(HEPTYL-, DIBROMIDE
UPDT:7901 CAS: 63957-52-8 MW: 546.62 MOLFM: C24-H54-N2-O .2Br

SYN: AS-4149
TXDS: ipr-mus LD50:49 mg/kg APTOA6 13,52,57

BP7400000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N,N'-OXYDIETHYLENEBIS(HEXYL-, DIBROMIDE
UPDT:7901 CAS: 63957-53-9 MW: 518.56 MOLFM: C22-H50-N2-O .2Br
SYN: AS-4148
TXDS: ipr-mus LD50:5 mg/kg APTOA6 13,52,57

BP7420000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N,N'-OXYDIETHYLENEBIS(beta-HYDROXYETHYL-, DIBROMIDE
UPDT:7901 CAS: 63957-54-0 MW: 438.32 MOLFM: C14-H34-N2-O3 .2Br
SYN: AS-4159
TXDS: ipr-mus LD50:283 mg/kg APTOA6 13,52,57

BP7450000 AMMONIUM, N,N-DIETHYL-N',N'-DIMETHYL-N,N'-OXYDIETHYLENEBIS(PENTYL-, DIBROMIDE
UPDT:7901 CAS: 63957-55-1 MW: 490.50 MOLFM: C20-H46-N2-O .2Br
SYN: AS-4147
TXDS: ipr-mus LD50:38 mg/kg APTOA6 13,52,57

BP7452000 AMMONIUM, DIETHYL(2-(DIPHENYLMETHOXY)ETHYL)METHYL-, IODIDE
UPDT:7909 MW: 425.39 MOLFM: C20-H28-N-O .I
SYN: DIETHYL(2-(DIPHENYLMETHOXY)ETHYL)METHYLAMMONIUM IODIDE * beta-(DIPHENYLMETHOXY)-ETHYL-METHYL-DIETHYL-AMMONIUM IODIDE * M-1 * METHOPIN (R)
TXDS: ipr-mus LD50:76 mg/kg APTOA6 9,47,53

BP7458000 AMMONIUM, 7,14-DIETHYL-7,14-DIPROPYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLPROPYL-, TETRAIODIDE
UPDT:8002 MW: 1163.00 MOLFM: C42-H94-N4 .I4
SYN: 7,14-DIETHYL-7,14-DIPROPYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLPROPYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:700 ug/kg JMPCAS 3,369,61

BP7470000 AMMONIUM, DIETHYL(2-(4-(2-DODECYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, IODIDE
UPDT:7901 CAS: 26095-62-5 MW: 666.76 MOLFM: C33-H51-N2-O4 .I
SYN: DIETHYLMETHYL(2-(4-(2-DODECYLOXYBENZAMIDO)BENZOYLOXY)ETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:151 mg/kg JMCMAR 16,1063,73

BP7480000 AMMONIUM, DIETHYL(2-(4-(2-ETHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, BROMIDE
UPDT:7901 CAS: 51444-53-2 MW: 479.47 MOLFM: C23-H31-N2-O4 .Br
SYN: DIETHYL(2-(4-(2-ETHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE
TXDS: ipr-mus LD50:126 mg/kg JMCMAR 16,1063,73

BP7490000 AMMONIUM, DIETHYL(2-(4-(2-ETHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, IODIDE
UPDT:7901 CAS: 26095-53-4 MW: 526.46 MOLFM: C23-H31-N2-O4 .I
SYN: DIETHYL(2-(4-(2-ETHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:149 mg/kg JMCMAR 16,1063,73

BP7500000 AMMONIUM, DIETHYL(2-(2-ETHOXYBENZOYLOXY)ETHYL)METHYL-, BROMIDE
UPDT:7901 CAS: 51444-64-5 MW: 360.34 MOLFM: C16-H26-N-O3 .Br
SYN: DIETHYL(2-(2-ETHOXYBENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE
TXDS: ipr-mus LD50:115 mg/kg JMCMAR 16,1063,73

BP7502500 AMMONIUM, ((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYL-, DIBENZENESULFONATE
UPDT:7901 MW: 669.99 MOLFM: C24-H39-N2 .2C6-H5-O3-S
SYN: ((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYLAMMONIUM), DIBENZENESULFONATE
TXDS: ipr-mus LD50:350 ug/kg RPTOAN 32,74,69

BP7505000 AMMONIUM, ((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 MW: 608.44 MOLFM: C24-H38-N2 .2I
SYN: ((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYLAMMONIUM), DIIODIDE * PARAMON IODIDE * PARAMYON DIIODIDE
TXDS: ipr-mus LD50:310 ug/kg RPTOAN 32,74,69

BP7510000 AMMONIUM, DIETHYL(2-(4-(2-HEPTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, BROMIDE
UPDT:7901 CAS: 49557-33-7 MW: 549.62 MOLFM: C28-H41-N2-O4 .Br
SYN: DIETHYL(2-(4-(2-HEPTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE
TXDS: ipr-mus LD50:79 mg/kg JMCMAR 16,1063,73

BP7520000 AMMONIUM, DIETHYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYL-, TOLUENESULFONATE
UPDT:7901 CAS: 13002-44-3 MW: 499.72 MOLFM: C21-H30-N-O2 .C7-H7-O3-S
SYN: BENZHYDROL, 2-(3-(DIETHYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE * 2-(3-(DIETHYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE * DIETHYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM TOLUENESULFONATE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 9,804,66

BP7522000 AMMONIUM, DIETHYL(3-HYDROXY-3-DIPHENYLPROPYL)METHYL-, CHLORIDE
UPDT:7907 MW: 333.94 MOLFM: C20-H28-N-O .Cl
SYN: DIETHYL(3-HYDROXY-3-DIPHENYLPROPYL)METHYLAMMONIUM CHLORIDE * METHYLDIETHYL(3-HYDROXY-3-DIPHENYLPROPYL)AMMONIUM CHLORIDE
TXDS: ivn-mus LD50:2 mg/kg JMCMAR 10,387,67

BP7525000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE
UPDT:7909 CAS: 60-44-6 MW: 420.46 MOLFM: C18-H30-N-O3-S .Br
SYN: alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE * 2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE * 2-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE * MONODRAL * MONODRAL BROMIDE * PENTHIENATE * PENTHIENATE BROMIDE * WIN 4369
TXDS: orl-mus LD50:2080 mg/kg JPETAB 110,282,54
scu-mus LD50:350 mg/kg CLDND*
ivn-mus LD50:16 mg/kg JPETAB 110,282,54
ivn-gpg LDLo:99 mg/kg CRSBAW 151,614,57

BP7530000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, DICYCLOPENTYLACETATE
UPDT:7909 MW: 390.47 MOLFM: C19-H34-N-O2 .Br
SYN: ACETIC ACID, DICYCLOPENTYL-, 2-(DIETHYLAMINO)ETHYL ESTER, METHYLBROMIDE * 2-((DICYCLOPENTYLACETYL)OXY)-N,N-DIETHYL-N-METHYL-ETHANAMINIUM BROMIDE (9CI) * Ug 735
TXDS: ipr-mus LD50:85 mg/kg ARZNAD 10,911,60

BP7560000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, DIPHENYLACETATE
UPDT:7901 CAS: 6113-04-8 MW: 406.41 MOLFM: C21-H28-N-O2 .Br
SYN: ACETIC ACID, DIPHENYL-, ester with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE * ADIPHENINE METHYL BROMIDE * DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER METHYL BROMIDE * LUNAL
TXDS: ivn-rbt LD50:22500 ug/kg 12VXA5 9,22,76

BP7600000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE
UPDT:7906 CAS: 90-22-2 MW: 386.43 MOLFM: C19-H32-N-O2 .Br
SYN: 2-DIETHYLAMINOETHYL 3-METHYL-2-PHENYLVALERATE METHYLBROMIDE * 2-DIETHYLAMINOETHYL 2-PHENYL-3-METHYLVALERATE METHYL BROMIDE * DIETHYL(2-HYDROXYETHYL)METHYL-AMMONIUM BROMIDE 3-METHYL-2-PHENYLVALERATE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM 3-METHYL-2-PHENYLVALERATE BROMIDE * EDIPOSIN * EPIDOSIN * EPIDOZIN * 3-METHYL-2-PHENYLVALERIC ACID 2-DIETHYLAMINOETHYL ESTER METHYL BROMIDE * 3-METHYL-2-PHENYLVALERIC ACID DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE ESTER * MUREL * PHENYLMETHYLVALERIANSAEURE-beta-DIAETHYLAMINOAETHYLESTER-BROMMETHYLAT (German) * VALERIC ACID, 3-METHYL-2-PHENYL-, ester with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE * VALETHAMATE * VALETHAMATE BROMIDE
TXDS: orl-rat LD50:2100 mg/kg 29ZVAB -,123,69
orl-mus LD50:330 mg/kg ARZNAD 5,599,55
scu-mus LD50:105 mg/kg ARZNAD 5,599,55
ivn-mus LD50:8 mg/kg ARZNAD 5,599,55
ivn-rbt LD50:9500 ug/kg 29ZVAB -,123,69

BP7625000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-PHENYLCYCLOHEXANEGLYCOLATE
UPDT:7901 CAS: 50-10-2 MW: 428.47 MOLFM: C21-H34-N-O3 .Br
SYN: ANTRENYL * ANTRENYL BROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE alpha-PHENYLCYCLOHEXANEGLYCOLATE * METATSIN * OXYPHENONIUM * OXYPHENONIUM BROMIDE * SPASMOPHEN
TXDS: orl-mus LD50:400 mg/kg CLDND*
scu-mus LD50:350 mg/kg CLDND*
ivn-mus LD50:30 mg/kg CLDND*
scu-rbt LD50:100 mg/kg CLDND*
ivn-rbt LD50:30 mg/kg CLDND*
ivn-gpg LDLo:40 mg/kg CRSBAW 151,614,57

BP7632500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE
UPDT:7909 CAS: 53-46-3 MW: 420.39 MOLFM: C21-H26-N-O3 .Br
SYN: ASABAENE * AVAGAL * BANTHINE * BANTHINE BROMIDE * beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE * beta-DIETHYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE * DOLADINE * GASTRON * GASTROSEDAN * METANTYL * METAXAN * METHANIDE * METHANTHELINE BROMIDE * METHANTHINE BROMIDE * MTB 51 * SC 2910 * VAGAMIN * XANTBLINE * XANTHENE-9-CARBOXYLIC ACID, ESTER with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE
TXDS: orl-rat LD50:1660 mg/kg JPETAB 99,245,50
orl-mus LD50:460 mg/kg JPETAB 99,245,50
ipr-mus LD50:76 mg/kg JPETAB 99,245,50
scu-mus LDLo:600 mg/kg ARZNAD 8,107,58
ivn-mus LD50:8 mg/kg CLDND*
ivn-dog LDLo:23 mg/kg PSEBAA 78,576,51

BP7640000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, CHLORIDE, XANTHENE-9-CARBOXYLATE
UPDT:7901 CAS: 63957-56-2 MW: 375.93 MOLFM: C21-H26-N-O3 .Cl
SYN: BANTHINE CHLORIDE
TXDS: orl-rat LD50:1360 mg/kg JPETAB 99,245,50
orl-mus LD50:333 mg/kg JPETAB 99,245,50
ipr-mus LD50:46 mg/kg JPETAB 99,245,50

BP7645000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, IODIDE, ACETATE
UPDT:7901 MW: 301.20 MOLFM: C9-H20-N-O2 .I
SYN: DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM IODIDE ACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00889

BP7648000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, IODIDE, 3,3-DIPHENYL-3-HYDROXYPROPIONATE
UPDT:7907 MW: 483.43 MOLFM: C22-H30-N-O3 .I
SYN: DPE-METHYL IODIDE
TXDS: ivn-mus LD50:12500 ug/kg YKKZAJ 95,1022,75

BP7650000 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, IODIDE, 1-PHENYLCYCLOHEXANECARBOXYLATE (ester)
UPDT:7901 CAS: 66902-93-0 MW: 445.43 MOLFM: C20-H32-N-O2 .I
SYN: CYCLOHEXANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, METHIODIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM IODIDE 1-PHENYLCYCLOHEXANECARBOXYLATE (ester) * 1-PHENYLCYCLOHEXANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER METHIODIDE
TXDS: ipr-mus LD50:100 mg/kg JACSAT 68,2345,46

BP7652500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, IODIDE, 2-PHENYLVALERATE
UPDT:7901 MW: 419.39 MOLFM: C18-H30-N-O2 .I
SYN: DIETHYL(2-HYDROXYETHYL)METHYL AMMONIUM IODIDE, 2-PHENYLVALERATE * alpha-PHENYL-VALERATE de DIETHYLAMINO-ETHANOL-IODOMETHYLATE (French)
TXDS: idr-mus LD50:150 mg/kg AIPTAK 59,149,38

BP7653000 AMMONIUM, DIETHYL(2-HYDROXYIMINO-3-OXOBUTYL)METHYL-, IODIDE
UPDT:7902 MW: 314.20 MOLFM: C9-H19-N2-O2 .I
SYN: 1-DIETHYLAMINO-2-OXIMINO-3-BUTANONE METHIODIDE * DIETHYL-(2-HYDROXYIMINO-3-OXOBUTYL)-METHYLAMMONIUM, IODIDE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 119,522,57

BP7655000 AMMONIUM, DIETHYL(2-(alpha-HYDROXY-N-METHYL-alpha-PHENYL-2-THIOPHENEACETAMIDO)ETHYL) METHYL-, BROMIDE
UPDT:7901 CAS: 26058-54-8 MW: 441.48 MOLFM: C20-H29-N2-O2-S .Br
SYN: FC 108
TXDS: ipr-mus LD50:220 mg/kg CHTPBA 7,14,72
ivn-mus LD50:30 mg/kg CHTPBA 7,14,72

BP7660000 AMMONIUM, DIETHYL(3-(2-(alpha-HYDROXY-alpha-PHENYLBENZYL)PHENOXY)PROPYL)METHYL-, TOLUENESULFONATE, HYDRATE (4:7)
UPDT:7901 CAS: 66902-94-1 MW: 607.35 MOLFM: C27-H34-N-O2 .C7-H7-O3-S .7/4H2-O
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 9,804,66

AMMONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, IODIDE, DIMETHYLCARBAMATE see: BR1820000

BP8050000 AMMONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, METHYL SULFATE, METHYLCARBAMATE
UPDT:7901 CAS: 63957-59-5 MW: 348.46 MOLFM: C13-H21-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N-CARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, METHOSULFATE * AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, METHOSULFATE, METHYLCARBAMATE * CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, DIMETHYLSULFATE * CARBAMIC ACID, METHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, METHOSULFATE * TL-1317
TXDS: scu-mus LD50:100 ug/kg NTIS** PB158-508

BP8050500 AMMONIUM, DIETHYL(3-HYDROXY-3-PHENYLPROPYL)METHYL-, IODIDE
UPDT:7907 MW: 349.29 MOLFM: C14-H24-N-O .I
SYN: DIETHYL(3-HYDROXY-3-PHENYLPROPYL)METHYLAMMONIUM IODIDE * METHYLDIETHYL(3-HYDROXY-3-PHENYLPROPYL)AMMONIUM IODIDE
TXDS: ivn-mus LD50:14 mg/kg JMCMAR 10,387,67

BP8051000 AMMONIUM, DIETHYL(2-(alpha-HYDROXY-alpha-PHENYL-2-THIOPHENEACETAMIDO)ETHYL)METHYL-, BROMIDE
UPDT:7901 CAS: 26058-58-2 MW: 427.45 MOLFM: C19-H27-N2-O2-S .Br
SYN: FC 217
TXDS: ivn-mus LD50:42 mg/kg CHTPBA 7,14,72

BP8051500 AMMONIUM, DIETHYL(3-HYDROXYPROPYL)METHYL-, IODIDE, 2-PHENYLBUTYRATE
UPDT:7901 MW: 419.39 MOLFM: C18-H30-N-O2 .I
SYN: DIETHYL(3-HYDROXYPROPYL)METHYL AMMONIUM IODIDE, 2-PHENYLBUTYRATE * alpha-PHENYL-BUTYRATE de DIETHYLAMINO-PROPANOL IODOMETHYLATE (French)
TXDS: idr-mus LD50:150 mg/kg AIPTAK 59,149,38

BP8052000 AMMONIUM, DIETHYL(3-HYDROXY-2-PYRIDYLMETHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66902-95-2 MW: 346.32 MOLFM: C14-H24-N3-O2 .Br
SYN: DIETHYL(3-HYDROXY-2-PYRIDYLMETHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-2016
TXDS: ivn-mus LD50:70 ug/kg JACSAT 74,3323,52

BP8054000 AMMONIUM, DIETHYL((N-(3-HYDROXY-2-PYRIDYL)METHYL-N-PHENYLAMINO)ETHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester), METHANOATE
UPDT:7901 MW: 497.55 MOLFM: C22-H33-N4-O2 .Br .C-H4-O

SYN: RO 2-2267
TXDS: ivn-mus LD50:1900 ug/kg JACSAT 74,3323,52

BP8054200 AMMONIUM, DIETHYL(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)METHYL-, CHLORIDE, HEMIHYDRATE
UPDT:7907 MOLFM: C26-H32-N-O .Cl .1/2H2-O
SYN: DIETHYL(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)METHYLAMMONIUM CHLORIDE HEMIHYDRATE * METHYLDIETHYL(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)AMMONIUM CHLORIDE HEMIHYDRATE
TXDS: ivn-mus LD50:57 mg/kg JMCMAR 10,387,67

BP8054500 AMMONIUM, DIETHYL(2-(4-(2-METHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYL-, IODIDE
UPDT:7901 MW: 512.43 MOLFM: C22-H29-N2-O4 .I
SYN: DIETHYL(2-(4-(2-METHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:74 mg/kg JMCMAR 16,1063,73

BP8055000 AMMONIUM, ((2-(2-(DIETHYLMETHYLAMMONIO)ETHOXY)-2-METHYL)ETHYL)DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-57-1 MW: 514.33 MOLFM: C15-H36-N2-O .2I
SYN: AMMONIUM, (((2-(DIETHYLMETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE * HL-8580
TXDS: ivn-mus LD50:28 mg/kg ARZNAD 7,616,57

BP8060000 AMMONIUM, ((2-(2-(DIETHYLMETHYLAMMONIO)ETHOXY)-2-METHYL)ETHYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-58-2 MW: 486.27 MOLFM: C13-H32-N2-O .2I
SYN: AMMONIUM, ((1-METHYL-2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE * AS-8772 * HL-8748
TXDS: ipr-mus LD50:114 mg/kg APTOA6 13,52,57
ivn-mus LD50:91 mg/kg ARZNAD 7,616,57

AMMONIUM, (((2-(DIETHYLMETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE see: BP8055000

AMMONIUM, (((2-(DIETHYLMETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE see: BR8475000

BP8063000 AMMONIUM, ((p-DIETHYLMETHYLAMMONIO)PHENETHYL)DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-59-3 MW: 532.34 MOLFM: C18-H34-N2 .2I
SYN: M & B 2175
TXDS: ivn-mus LD50:36 mg/kg BJPCAL 8,306,53

BP8068000 AMMONIUM, (4-(p-DIETHYLMETHYLAMMONIOPHENYL)BUTYL)DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-60-6 MW: 560.40 MOLFM: C20-H38-N2 .2I
SYN: M & B 2297
TXDS: ivn-mus LD50:2700 ug/kg BJPCAL 8,306,53

BP8074000 AMMONIUM, (3-(p-DIETHYLMETHYLAMMONIOPHENYL)PROPYL)DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-61-7 MW: 546.37 MOLFM: C19-H36-N2 .2I
SYN: M & B 2278
TXDS: ivn-mus LD50:3200 ug/kg BJPCAL 8,306,53

BP8076000 AMMONIUM, DIETHYLMETHYL(2-(alpha-METHYL-alpha-5-NORBORNEN-2-YLBENZYLOXY)ETHYL)-, BROMIDE
UPDT:7904 CAS: 29546-59-6
SYN: ADAMON * ASTA 3746 * 2-(1-((2.2.1)-BICYCLOHEPT-2-EN-5-YL-1-PHENYLETHOXY)ETHYLDIETHYLMETHYL AMMONIUM BROMIDE * CICLONIUM BROMIDE * DIETHYLMETHYL(2-(alpha-METHYL-alpha-5-NORBORNEN-2-YLBENZYLOXY)ETHYL)AMMONIUM BROMIDE * ETHANAMINIUM, 2-(BICYCLO(2.2.1)HEPT-5-EN-2-YL-1-PHENYLETHOXY)-N,N-DIETHYL-N-METHYL-, BROMIDE * 2-(1-NORBORNEN-5-YL-1-PHENYLETHOXY)TRIETHYLAMINE METHOBROMIDE
TXDS: orl-rat LD50:1030 mg/kg ARZNAD 17,1005,67
ipr-rat LD50:44 mg/kg ARZNAD 17,1005,67
orl-mus LD50:400 mg/kg ARZNAD 17,1005,67
ipr-mus LD50:48 mg/kg ARZNAD 17,1005,67

BP8078000 AMMONIUM, DIETHYLMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)-, IODIDE
UPDT:7901 CAS: 63977-62-8
TXDS: scu-mus LD50:194 mg/kg NDRC** -,106,43

BP8081000 AMMONIUM, DIETHYLMETHYL((10-METHYL-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)ETHYL)-, IODIDE
UPDT:7901 CAS: 4836-20-8 MW: 465.42 MOLFM: C21-H28-N3-O .I
SYN: 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5-(DIETHYLMETHYLAMMONIOETHYL)-, IODIDE * DIETHYLMETHYL((10-METHYL-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)ETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 14,153,71

BP8081200 AMMONIUM, DIETHYLMETHYL(2-(4-METHYL-1-OXO-2H-PHTHALAZIN-2-YL)ETHYL)-, IODIDE
UPDT:7906 MW: 401.33 MOLFM: C16-H24-N3-O .I
SYN: DIETHYLMETHYL(2-(4-METHYL-1-OXO-2H-PHTHALAZIN-YL)ETHYL)AMMONIUM IODIDE * HL 2158
TXDS: ipr-mus LD50:36 mg/kg ARZNAD 7,678,57

BP8081400 AMMONIUM, DIETHYLMETHYL(1-METHYL-2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)ETHYL)-, METHYL SULFATE
UPDT:7901 CAS: 66902-97-4 MW: 439.64 MOLFM: C19-H26-N3-S .C-H3-O4-S
SYN: D 213
TXDS: orl-mus LD50:373 mg/kg ARZNAD 8,489,58

BP8082000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 26187-16-6 MW: 577.68 MOLFM: C30-H45-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYLAMMONIUM BROMIDE
TXDS: ipr-mus LD50:72 mg/kg JMCMAR 16,1063,73

BP8084000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, IODIDE
UPDT:7901 CAS: 26095-60-3 MW: 624.67 MOLFM: C30-H45-N2-O4 .I
SYN: DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:88 mg/kg JMCMAR 16,1063,73

BP8086000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-OCTYLOXY)BENZAMIDO)BENZAMIDO)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-61-2 MW: 562.67 MOLFM: C29-H44-N3-O3 .Br
SYN: DIETHYLMETHYL(2-(4-(2-OCTYLOXY)BENZAMIDO)BENZAMIDO)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:87 mg/kg JMCMAR 16,1063,73

BP8088000 AMMONIUM, DIETHYLMETHYL(2-(2-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-57-6 MW: 563.65 MOLFM: C29-H43-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(2-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 16,1063,73

BP8090000 AMMONIUM, DIETHYLMETHYL(2-(3-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-58-7 MW: 563.65 MOLFM: C29-H43-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(3-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:81 mg/kg JMCMAR 16,1063,73

BP8092000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 26095-59-0 MW: 563.65 MOLFM: C29-H43-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:87 mg/kg JMCMAR 16,1063,73

BP8093000 AMMONIUM, DIETHYLMETHYL(2-(4-(3-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-60-1 MW: 563.65 MOLFM: C29-H43-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(3-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:61 mg/kg JMCMAR 16,1063,73

BP8094000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, IODIDE
UPDT:7901 CAS: 26095-58-9 MW: 610.64 MOLFM: C29-H43-N2-O4 .I
SYN: DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:66 mg/kg JMCMAR 16,1063,73

BP8096000 AMMONIUM, DIETHYLMETHYL(2-(2-OCTYLOXYBENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-65-6 MW: 444.52 MOLFM: C22-H38-N-O3 .Br
SYN: DIETHYLMETHYL(2-(2-OCTYLOXYBENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 16,1063,73

BP8097000 AMMONIUM, DIETHYLMETHYL(2-(2-OXO-1,3,2-DIOXAPHOSPHORINAN-2-YLTHIO)ETHYL)-, METHANESULFONATE
UPDT:7901 CAS: 66902-98-5 MW: 363.47 MOLFM: C10-H23-N-O3-P-S .C-H3-O3-S
SYN: 2-S-(2'-(DIETHYLMETHYLAMMONIO)ETHYL)THIO-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE METHANESULFONATE
TXDS: scu-mus LD50:370 mg/kg JMCMAR 19,810,76

BP8097500 AMMONIUM, DIETHYLMETHYL(2-(5-OXO-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-4-YL) ETHYL)-, IODIDE
UPDT:7901 MW: 479.45 MOLFM: C22-H30-N3-O .I
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 21,476,78

BP8098000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-(PENTYL-3-OXY)BENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-56-5 MW: 519.54 MOLFM: C26-H35-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-(PENTYL-3-OXY)BENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:163 mg/kg JMCMAR 16,1063,73

BP8099000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-PHENETHYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51476-04-1 MW: 555.57 MOLFM: C29-H35-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-PHENETHYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:126 mg/kg JMCMAR 16,1063,73

BP8099200 AMMONIUM, DIETHYLMETHYL(2-(10-PHENOTHIAZINYL)ETHYL)-, IODIDE
UPDT:7909 MW: 440.42 MOLFM: C19-H25-N2-S .I
SYN: N-(beta-DIETHYLAMINO-ETHYL)-PHENOTHIAZINE-METHO-IODIDE * DIETHYLMETHYL(2-(10-PHENOTHIAZINYL)ETHYL)AMMONIUM IODIDE * M-5 * PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-, METHYLIODIDE
TXDS: ipr-mus LD50:64 mg/kg APTOA6 9,47,53

BP8099500 AMMONIUM, DIETHYLMETHYL(3-(10-PHENOTHIAZINYL)PROPYL)-, IODIDE
UPDT:7909 MW: 454.45 MOLFM: C20-H27-N2-S .I
SYN: N-(gamma-DIETHYLAMINO-n-PROPYL)-PHENOTHIAZINE-METHO-IODIDE * DIETHYLMETHYL(3-(10-PHENOTHIAZINYL)PROPYL)AMMONIUM IODIDE * M-7 * PHENOTHIAZINE, 10-(3-(DIETHYLAMINO)PROPYL)-, METHYLIODIDE
TXDS: ipr-mus LD50:60 mg/kg APTOA6 9,47,53

BP8100000 AMMONIUM, DIETHYLMETHYLPHENYL-, BROMIDE
UPDT:7901 CAS: 63977-64-0 MW: 244.21 MOLFM: C11-H18-N .Br
SYN: DIETHYLMETHYLPHENYLAMMONIUM BROMIDE * PHENYL DIETHYLMETHYL AMMONIUM BROMIDE * RO 2-3218
TXDS: ivn-mus LD50:19 mg/kg JPETAB 99,16,50

BP8110000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-(3-PHENYLPROPOXY)BENZAMIDO)BENZOYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 51444-63-4 MW: 569.60 MOLFM: C30-H37-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-(3-PHENYLPROPOXY)BENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:166 mg/kg JMCMAR 16,1063,73

BP8120000 AMMONIUM, DIETHYLMETHYL(2-(4-(2-PROPOXYBENZAMIDO)BENZOYLOXY)ETHYL), BROMIDE
UPDT:7901 CAS: 51444-54-3 MW: 493.50 MOLFM: C24-H33-N2-O4 .Br
SYN: DIETHYLMETHYL(2-(4-(2-PROPOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,1063,73

BP8125000 AMMONIUM, DIETHYLMETHYL(2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)ETHYL)-, METHYL SULFATE
UPDT:7901 CAS: 66903-00-2 MW: 425.61 MOLFM: C18-H24-N3-S .C-H3-O4-S
SYN: D 252
TXDS: orl-mus LD50:517 mg/kg ARZNAD 8,489,58
ipr-mus LD50:91 mg/kg ARZNAD 8,489,58

BP8140000 AMMONIUM, DIETHYLMETHYL(2-(p-STYRYLPHENOXY)ETHYL)-, IODIDE
UPDT:7901 CAS: 63977-65-1 MW: 437.40 MOLFM: C21-H28-N-O .I
TXDS: ipr-mus LD50:35 mg/kg 32ZCAI -,64,67

BP8142000 AMMONIUM, DIETHYLMETHYL(m-TOLYL)-, IODIDE
UPDT:7901 MW: 305.23 MOLFM: C12-H20-N .I
SYN: DIETHYLMETHYL(m-TOLYL)AMMONIUM IODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00819

BP8143000 AMMONIUM, DIETHYL(5-PHENYLSULFONYL-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)-, NITRATE
UPDT:7901 MW: 505.58 MOLFM: C26-H23-N2-O3-S .N-O3
SYN: DIETHYL(5-PHENYLSULFONYL-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)AMMONIUM, NITRATE
TXDS: ipr-mus LD50:500 mg/kg RPTOAN 32,39,69

BP8144000 AMMONIUM, DIETHYL(5-PHENYLTHIO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)-, NITRATE
UPDT:7901 MW: 473.58 MOLFM: C26-H23-N2-O-S .N-O3
SYN: DIETHYL(5-PHENYLTHIO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)AMMONIUM, NITRATE
TXDS: ipr-mus LD50:50 mg/kg RPTOAN 32,39,69

BP8145000 AMMONIUM, O,O-DIETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 1068-22-0 MW: 203.28 MOLFM: H4-N .C4-H10-O2-P-S2
TXDS: orl-rat LD50:7900 mg/kg 34ZIAG -,97,69

AMMONIUM, (2-(O,O-DIETHYLPHOSPHOROTHIO)ETHYL)TRIMETHYL-, IODIDE see: BR6985000

BP8150000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-OXYBIS(TRIMETHYLENE)DI-, DIIODIDE
UPDT:7901 CAS: 63977-66-2 MW: 500.30 MOLFM: C14-H34-N2-O .2I
SYN: AS-17,842
TXDS: ipr-mus LD50:80 mg/kg APTOA6 13,359,57

BP8160000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-OXYDIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-67-3 MW: 472.24 MOLFM: C12-H30-N2-O .2I
SYN: AS-4179
TXDS: ipr-mus LD50:270 mg/kg APTOA6 13,52,57

BP8170000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-OXYETHYLENETRIMETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-37-7 MW: 392.29 MOLFM: C13-H32-N2-O .2Br
SYN: AS-16,677
TXDS: ipr-mus LD50:155 mg/kg APTOA6 13,359,57

BP8181000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N',N-OXYETHYLENETRIMETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-38-8 MW: 392.29 MOLFM: C13-H32-N2-O .2Br
SYN: AS-8428
TXDS: ipr-mus LD50:175 mg/kg APTOA6 13,359,57

BP8190000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-SULFINYLDIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-39-9 MW: 504.30 MOLFM: C12-H30-N2-O-S .2I
SYN: AS-7588
TXDS: ipr-mus LD50:378 mg/kg APTOA6 13,359,57

BP8200000 AMMONIUM, N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-THIODIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-40-2 MW: 488.30 MOLFM: C12-H30-N2-S .2I
SYN: AS-7277
TXDS: ipr-mus LD50:82 mg/kg APTOA6 13,359,57

BP8205000 AMMONIUM DIFLUORIDE, mixed with HYDROCHLORIC ACID
UPDT:7901
SYN: WHITE ACID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

BP8210000 AMMONIUM, (2-(10',11'-DIHYDRO-5'H-AZEPIN-5'-YL)-1-METHYL) ETHYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 63977-41-3 MW: 422.39 MOLFM: C20-H27-N2 .I
TXDS: ivn-rat LD50:3 mg/kg AIPTAK 120,450,59
ivn-mus LD50:9 mg/kg AIPTAK 120,450,59
ivn-rbr LD50:8 mg/kg AIPTAK 120,450,59

BP8212000 AMMONIUM, (m-(1,4-DIHYDRO-3,5-DIETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 66903-01-3 MW: 556.54 MOLFM: C25-H37-N2-O4 .I
TXDS: orl-mus LD50:3000 mg/kg JMCMAR 6,361,63

BP8214000 AMMONIUM, (m-(1,4-DIHYDRO-3,5-DIETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 66903-02-4 MW: 514.45 MOLFM: C22-H31-N2-O4 .I
TXDS: orl-mus LD50:1800 mg/kg JMCMAR 6,361,63

BP8216000 AMMONIUM, (p-(1,4-DIHYDRO-3,5-DIETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 66941-29-5 MW: 514.45 MOLFM: C22-H31-N2-O4 .I
TXDS: orl-mus LD50:1400 mg/kg JMCMAR 6,361,63

BP8218000 AMMONIUM, (p-(1,4-DIHYDRO-3,5-DIMETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL) BENZYLDIMETHYL-, IODIDE
UPDT:7901 CAS: 66941-30-8 MW: 562.49 MOLFM: C26-H31-N2-O4 .I
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 6,361,63

BP8219000 AMMONIUM, (p-(1,4-DIHYDRO-3,5-DIMETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL) BUTYLDIMETHYL-, IODIDE
UPDT:7901 CAS: 66941-31-9 MW: 528.48 MOLFM: C23-H33-N2-O4 .I
TXDS: orl-mus LD50:3500 mg/kg JMCMAR 6,361,63

BP8220000 AMMONIUM, (p-(1,4-DIHYDRO-3,5-DIMETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL) DIMETHYLPENTYL-, IODIDE
UPDT:7901 CAS: 66941-32-0 MW: 542.51 MOLFM: C24-H35-N2-O4 .I
TXDS: orl-mus LD50:910 mg/kg JMCMAR 6,361,63

BP8222000 AMMONIUM, (m-(1,4-DIHYDRO-3,5-DIMETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 66941-33-1 MW: 486.39 MOLFM: C20-H27-N2-O4 .I
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 6,361,63

BP8223000 AMMONIUM, (p-(1,4-DIHYDRO-3,5-DIMETHOXYCARBONYL-2,6-DIMETHYL-4-PYRIDYL)PHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 66941-34-2 MW: 486.39 MOLFM: C20-H27-N2-O4 .I
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 6,361,63

BP8224000 AMMONIUM, (2-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YLMETHOXY)-1-METHYLETHYL)TRIMETHYL-, IODIDE
UPDT:7904 MW: 463.44 MOLFM: C23-H30-N-O .I
SYN: 9,10-DIHYDRO-11-(2-DIMETHYLAMINOPROPOXY)METHYL-9,10-ETHANOANTHRACENE METHYLIODIDE * (2-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YLMETHOXY)-1-METHYLETHYL)TRIMETHYLAMMONIUM IODIDE * 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)PROPOXYMETHYL)-, METHYLIODIDE
TXDS: ipr-mus LD50:37500 ug/kg JMCMAR 10,86,67

BP8224500 AMMONIUM, N-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YLMETHYL)-N,N,N',N',N'-PENTAMETHYL-N,N'- ETHYLENEDI-, DIIODIDE
UPDT:7904 MW: 604.40 MOLFM: C22-H28-N2 .2C-H3-I
SYN: 9,10-DIHYDRO-11-((2-DIMETHYLAMINOETHYL)METHYLAMINO)METHYL-9,10-ETHANOANTHRACENE 2CH3I
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 10,86,67

BP8224700 AMMONIUM, (3-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YL)PROPYL)TRIMETHYL-, IODIDE
UPDT:7904 MW: 433.41 MOLFM: C22-H28-N .I
SYN: (3-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YL)PROPYL)TRIMETHYLAMMONIUM IODIDE * 9,10-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)9,10-ETHANOANTHRACENE METHYLIODIDE * 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)-, METHYLIODIDE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 10,86,67

BP8225000 AMMONIUM, N-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YL)-N,N,N',N',N'-PENTAMETHYL-N,N'- ETHYLENEDI-, DIIODIDE
UPDT:7904 CAS: 63977-42-4 MW: 590.37 MOLFM: C21-H26-N2 .2C-H3-I
SYN: 9,10-DIHYDRO-11-(N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO-9,10-ETHANOANTHRACENE DIMETHIODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,86,67

BP8226000 AMMONIUM, (2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYL-, (E)-, IODIDE
UPDT:7901 CAS: 31509-23-6 MW: 335.21 MOLFM: C12-H18-N-O2 .I
SYN: trans-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE * trans-5-DIMETHYLAMINO-3-HYDROXY-2-METHYL-2,3-DIHYDROBENZOFURAN METHIODIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 14,361,71

BP8229000 AMMONIUM, (2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYL-, (E)-, IODIDE
UPDT:7901 CAS: 31509-25-8 MW: 335.21 MOLFM: C12-H18-N-O2 .I
SYN: trans-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,361,71

BP8232000 AMMONIUM, (2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYL-, (Z)-, IODIDE
UPDT:7901 CAS: 31509-22-5 MW: 335.21 MOLFM: C12-H18-N-O2 .I
SYN: cis-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 14,361,71

BP8234000 AMMONIUM, (2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYL-, (Z)-, IODIDE
UPDT:7901 CAS: 26819-65-8 MW: 335.21 MOLFM: C12-H18-N-O2 .I
SYN: cis-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,361,71

BP8236000 AMMONIUM, (2,3-DIHYDRO-2-METHYL-3-OXO-5-BENZOFURANYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 31537-98-1 MW: 333.19 MOLFM: C12-H16-N-O2 .I
SYN: (2,3-DIHYDRO-2-METHYL-3-OXO-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE * 5-TRIMETHYLAMMONIUM-2-METHYLCOUMARAN-3-ONE IODINE
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 14,361,71

BP8238000 AMMONIUM, (2,3-DIHYDRO-2-METHYL-3-OXO-7-BENZOFURANYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 31537-99-2 MW: 333.19 MOLFM: C12-H16-N-O2 .I
SYN: (2,3-DIHYDRO-2-METHYL-3-OXO-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE * 7-TRIMETHYLAMMONIUM-2-METHYLCOUMARAN-3-ONE IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,361,71

BP8240000 AMMONIUM, (2,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 65977-42-4 MW: 248.15 MOLFM: C9-H14-N-O2 .Br
SYN: 2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:38 mg/kg JPETAB 100,83,50

BP8241000 AMMONIUM, (3,4-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66941-35-3 MW: 248.15 MOLFM: C9-H14-N-O2 .Br
SYN: (3,4-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4363
TXDS: ivn-mus LD50:17500 ug/kg MECHAN 3,326,56

BP8242000 AMMONIUM, (3,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66941-36-4 MW: 248.15 MOLFM: C9-H14-N-O2 .Br
SYN: (3,5-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4313
TXDS: ivn-mus LD50:13700 ug/kg MECHAN 3,326,56

BP8243000 AMMONIUM, (3,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE, BIS(DIMETHYLCARBAMATE) (ester)
UPDT:7901 CAS: 66941-37-5 MW: 390.33 MOLFM: C15-H24-N3-O4 .Br
SYN: (3,5-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE BIS(DIMETHYLCARBAMATE) (ester) * RO 2-6708
TXDS: ivn-mus LD50:1280 ug/kg MECHAN 3,295,56

BP8245000 AMMONIUM, DIISOBUTYL(5-DIISOBUTYLAMINO-2,4-PENTADIENYLIDENE)-, PERCHLORATE
UPDT:7901 CAS: 23996-94-3 MW: 421.09 MOLFM: C21-H41-N2 .Cl-O4
SYN: DIISOBUTYL(5-DIISOBUTYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 12,806,69
ipr-mus LD50:50 mg/kg JMCMAR 12,806,69

BP8246000 AMMONIUM, DIISOBUTYLPHENOXYETHOXYETHYLDIMETHYLBENZYL-, CHLORIDE
UPDT:7901 MW: 448.15 MOLFM: C27-H42-N-O2 .Cl
SYN: DIISOBUTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE
TXDS: orl-rat LD50:420 mg/kg ARTODN 32,245,74
ipr-rat LD50:33 mg/kg ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74

BP8247500 AMMONIUM, DIISOPROPYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66941-38-6 MW: 374.28 MOLFM: C16-H28-N3-O2 .Br
SYN: DIISOPROPYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-3124
TXDS: ivn-mus LD50:120 ug/kg JACSAT 74,3323,52

AMMONIUM, ((3,5-DIISOPROPYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR0868500

BP8251000 AMMONIUM, DIISOPROPYLMETHYL(2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)CARBONYLOXYETHYL)-, IODIDE
UPDT:7901 CAS: 63977-43-5 MW: 513.48 MOLFM: C21-H28-N3-O2-S .I
SYN: D 731
TXDS: ipr-mus LD50:42 mg/kg JLACBF 673,102,64

BP8275000 AMMONIUM, (4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURANYL)TRIHYDRO-, CHLORIDE
UPDT:7901 CAS: 49710-96-5 MW: 257.74 MOLFM: C12-H16-N-O3 .Cl
SYN: 6-BENZOFURANYLAMINE, 4,7-DIMETHOXY-2,3-DIMETHYL-, HYDROCHLORIDE * 4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURANYLAMINE HYDROCHLORIDE * (4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURANYL)TRIHYDROAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:160 mg/kg CHTPBA 8,32,73

BP8300000 AMMONIUM, (2,5-DIMETHOXY-beta-HYDROXY-alpha-METHYLPHENETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63977-46-8 MW: 289.84 MOLFM: C14-H24-N-O3 .Cl
SYN: AMMONIUM, (1-(2',5'-DIMETHOXYPHENYL)-1-HYDROXYISOPROPYL)TRIMETHYL-, CHLORIDE
TXDS: unk-mus LD50:22 mg/kg JPETAB 92,283,48

BP8400000 AMMONIUM, (2,5-DIMETHOXY-beta-HYDROXY-beta-METHYLPHENETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63977-44-6 MW: 289.84 MOLFM: C14-H24-N-O3 .Cl
TXDS: unk-mus LD50:67 mg/kg JPETAB 92,283,48

BP8575000 AMMONIUM, (2,5-DIMETHOXY-beta-HYDROXYPHENETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63977-45-7 MW: 275.81 MOLFM: C13-H22-N-O3 .Cl
TXDS: unk-mus LD50:41 mg/kg JPETAB 92,283,48

AMMONIUM, (3-(6,7-DIMETHOXYISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5140000

BP8680000 AMMONIUM, (2,5-DIMETHOXY-alpha-METHYLPHENETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63977-47-9 MW: 273.84 MOLFM: C14-H24-N-O2 .Cl
SYN: AMMONIUM, 1-(2',5'-DIMETHOXYPHENYL)ISOPROPYLTRIMETHYL-, CHLORIDE * ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, METHYL CHLORIDE
TXDS: unk-mus LD50:26 mg/kg JPETAB 92,283,48

BP8750000 AMMONIUM, (2,5-DIMETHOXYPHENETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 13078-70-1 MW: 259.81 MOLFM: C13-H22-N-O2 .Cl
SYN: PHENETHYLAMINE, 2,5-DIMETHOXY-N,N-DIMETHYL-, METHOCHLORIDE
TXDS: unk-mus LD50:49 mg/kg JPETAB 92,283,48

AMMONIUM, (1-(2',5'-DIMETHOXYPHENYL)-1-HYDROXYISOPROPYL)TRIMETHYL-, CHLORIDE see: BP8300000

BP9050000 AMMONIUM, (4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY)-4-PHENYL-2-BUTYL)TRIMETHYL-, IODIDE
UPDT:7902 MW: 470.41 MOLFM: C21-H29-N-O3 .I
SYN: (4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY)-4-PHENYL-2-BUTYL)TRIMETHYLAMMONIUM IODIDE * YS 3643
TXDS: ipr-mus LD50:78 mg/kg ARZNAD 15,1279,65

AMMONIUM, 1-(2',5'-DIMETHOXYPHENYL)ISOPROPYLTRIMETHYL-, CHLORIDE see: BP8680000

BP9275000 AMMONIUM, 2-(2,5-DIMETHOXYPHENYL)PROPYLTRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 13078-74-5 MW: 273.84 MOLFM: C14-H24-N-O2 .Cl
SYN: PHENETHYLAMINE, 2,5-DIMETHOXY-N,N,beta-TRIMETHYL-, METHYL CHLORIDE
TXDS: unk-mus LD50:36 mg/kg JPETAB 92,283,48

BQ1000000 AMMONIUM, DIMETHYLALKYLETHYLBENZYL-, CYCLOHEXYLSULFAMATE
DEF:ALKYL groups are 50% C12, 30% C14, 17% C16, and 3% C18 (FMCHA2 -,D-148,75)
UPDT:7901 CAS: 37335-68-5
SYN: ETHYLBENZYL DIMETHYLALKYLAMMONIUM CYCLOHEXYLSULFAMATE * ONYXIDE 172
TXDS: orl-rat LD50:700 mg/kg FMCHA2 -,D-148,75

AMMONIUM, (2-(DIMETHYLAMINOCARBONYL)ETHYL)TRIMETHYL- see: UE4375000

BQ1140000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, inner salt, SODIUM SALT
UPDT:7908 CAS: 1694-09-3 MW: 734.94 MOLFM: C39-H41-N3-O6-S2 .Na
SYN: ACID FAST VIOLET 5BN * ACID VIOLET * ACID VIOLET 48NS * ACID VIOLET 5B * ACID VIOLET 6B * ACID VIOLET 5 * ACILAN VIOLET 54BN * A.F. VIOLET No 1 * AIZEN ACID VIOLET 5BN * AIZEN FOOD VIOLET NO. 1 * BENZYL VIOLET * BENZYL VIOLET 3B * CALCOCID VIOLET 48NS * C.I. 42640 * C.I. ACID VIOLET 49 * C.I. ACID VIOLET 49 (Sodium Salt) * C.I. FOOD VIOLET 2 * COGILOR VIOLET 413 * COOMASSIE VIOLET * D and C VIOLET NO. 1 * DISPERSED VIOLET 12197 * ERIOSIN VIOLET 3B * FAST ACID VIOLET 5BN * FD and C VIOLET 1 * FD and C VIOLET NO. 1 * FORMYL VIOLET 54BN * HIDACID WOOL VIOLET 5B * INTRACID VIOLET 48NS * KITON VIOLET 48NS * PERGACID VIOLET 2B * PERGACID VIOLET 3B * POLAXAL VIOLET 6B * SOLAR VIOLET 5BN * TETRACID BRILLIANT VIOLET 6B * 11386 VIOLET * VIOLET 6B * VIOLET 5B * VIOLET NO. 1 * WOOL VIOLET 48N * WOOL VIOLET 5BBN
TXDS: orl-rat TDLo:800 gm/kg/46W-C TFX:CAR JNCIAM 51,1337,73
scu-rat TDLo:9400 mg/kg/2Y-I TFX:NEO FEPRA7 16,367,57
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,159,78
REVIEW: TOXICOLOGY REVIEW ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ1150000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-(2-HYDROXY-3,6-DISULFO-1-NAPHTHYL)BENZYLIDENE)-2,5- CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, HYDROXIDE, INNER SALT, SODIUM SALT
UPDT:7908 CAS: 3087-16-9 MW: 577.66 MOLFM: C27-H26-N2-O7-S2 .Na

SYN: ACIDAL WOOL GREEN BS * ACID BRILLIANT GREEN BS * ACID LEATHER GREEN S * ACILAN GREEN BS * AMACID WOOL GREEN S * BUCACID WOOL GREEN * CALOCID GREEN S * CALOCID GREEN SB * C.I. 44090 * C.I. ACID GREEN 50, MONOSODIUM SALT * C.I. FOOD GREEN 4 * EDICOL SUPRA GREEN B * ERIO GREEN S * 12078 GREEN * GREEN S * HEXACOL GREEN S * HIDACID WOOL GREEN * KITON GREEN S * LISSAMINE GREEN BN * NAPHTHAZINE GREEN S * PHARMACID GREEN S * SUMITOMO WOOL GREEN S * UNITERTRACID GREEN BS * VERT ACIDE BRILLIANT BS * VONDACID GREEN S * WATER GREEN SX * WOOL GREEN B * WOOL GREEN BS * WOOL GREEN BSNA * WOOL GREEN MS * WOOL GREEN S * WOOL GREEN S (BIOLOGICAL STAIN) * WOOL GREEN SG

TXDS: scu-rat TDLo:270 gm/kg/30W-I TFX:CAR JPPMAB 16,65,64

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ1160000 AMMONIUM, (6-(DIMETHYLAMINO)-3H-PHENOXAZIN-3-YLIDENE)DIMETHYL-, CHLORIDE

UPDT:7902 MW: 303.82 MOLFM: C16-H18-N3-O .Cl

SYN: CAPRI BLUE * (6-(DIMETHYLAMINO)-3H-PHENOXAZIN-3-YLIDENE)DIMETHYLAMMONIUM CHLORIDE

TXDS: ivn-mus LDLo:33 mg/kg TXAPA9 44,225,78

BQ1180000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)- DIMETHYL-, CHLORIDE

UPDT:7909 CAS: 569-64-2 MW: 364.95 MOLFM: C23-H25-N2 .Cl

SYN: ACRYL BRILLIANT GREEN B * ADC MALACHITE GREEN CRYSTALS * AIZEN MALACHITE GREEN CRYSTALS * ANILINE GREEN * ASTRA MALACHITE GREEN * ASTRA MALACHITE GREEN B * ASTRA MALACHITE GREEN BXX * BENZALDEHYDE GREEN * BENZAL GREEN * BRONZE GREEN TONER A-8002 * BURMA GREEN B * CALCOZINE GREEN V * CHINA GREEN * CHINA GREEN (BIOLOGICAL STAIN) * C.I. 42000 * C.I. BASIC GREEN 4 * DIABASIC MALACHITE GREEN * DIAMOND GREEN B EXTRA * DIAMOND GREEN BX * DIAMOND GREEN P EXTRA * FAST GREEN * FAST GREEN O * GREEN MX * GRENOBLE GREEN * HIDACO MALACHITE GREEN BASE * HIDACO MALACHITE GREEN LC * HIDACO MALACHITE GREEN SC * LIGHT GREEN N * LIGHT GREEN N (BIOLOGICAL STAIN) * LINCOLN GREEN TONER B 15-2900 * MALACHITE GREEN * MALACHITE GREEN A * MALACHITE GREEN AN * MALACHITE GREEN CHLORIDE * MALACHITE GREEN CP * MALACHITE GREEN CRYSTALS * MALACHITE GREEN CRYSTALS BPC * MALACHITE GREEN HYDROCHLORIDE * MALACHITE GREEN (INDICATOR) * MALACHITE GREEN J3E * MALACHITE GREEN POWDER * MALACHITE GREEN WS * MALACHITE LAKE GREEN A * MITSUI MALACHITE GREEN * NEW VICTORIA GREEN EXTRA I * NEW VICTORIA GREEN EXTRA II * NEW VICTORIA GREEN EXTRA O * OJI MALACHITE GREEN * SOLID GREEN CRYSTALS O * SOLID GREEN O * TERTROPHENE GREEN M * TETRAMETHYL DIAPARA-AMIDO-TRIPHENYL CARBINOL * TOKYO ANILINE MALACHITE GREEN * VICTORIA GREEN * VICTORIA GREEN B * VICTORIA GREEN S * VICTORIA GREEN WB * VICTORIA GREEN WPB

TXDS: orl-mus LD50:80 mg/kg ARZNAD 1,5,51

ipr-mus LD50:4200 ug/kg ARZNAD 1,5,51

orl-rbt LDLo:75 mg/kg 12VXA5 8,639,68

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ1225000 AMMONIUM, (m-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE

UPDT:7901 CAS: 63977-48-0

TXDS: scu-mus LDLo:40 mg/kg NDRC** -,12,44

BQ1400000 AMMONIUM, (o-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE

UPDT:7901 CAS: 2427-09-0

TXDS: scu-mus LDLo:80 mg/kg NDRC** -,11,44

BQ1500000 AMMONIUM, DIMETHYLBENZYL(2-(2-(4-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

UPDT:7901 CAS: 121-54-0 MW: 448.15 MOLFM: C27-H42-N-O2 .Cl

SYN: DIMETHYLBENZYL(2-(2-(4-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)AMMONIUM CHLORIDE

TXDS: ivn-mus LD50:29500 ug/kg JAPMAB 40,267,51

AMMONIUM DIMETHYLCARBAMATE see: EZ8925000

BQ1760000 AMMONIUM, (4-DIMETHYLCARBAMOYLBUTYL)TRIMETHYL-, IODIDE

UPDT:7904 MW: 299.21 MOLFM: C9-H20-N2-O .I

TXDS: ivn-mus LD50:6 mg/kg BJPCBM 34,345,68

AMMONIUM, (2-(N',N'-DIMETHYLCARBAMOYLOXY)BENZYL)DIETHYLMETHYL-, IODIDE see: BQ9700000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-BUTYL)PHENYL)TRIMETHYL-, IODIDE see: BR0250000

AMMONIUM, (5-(N,N-DIMETHYLCARBAMOYLOXY)CARVACRYL)TRIMETHYL-, IODIDE see: BR0450000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE see: BR0860000

AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-ETHYLPHENYL)TRIMETHYL-, IODIDE see: BR1160000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE see: BR1170000

AMMONIUM, (2-(N,N-DIMETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE see: GA4725000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-HEPTYL)PHENYL)TRIMETHYL-, IODIDE see: BR1310000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-HEXYL)PHENYL)TRIMETHYL-, IODIDE see: BR1320000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)DIMETHYLETHYL-, IODIDE see: BR0790000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)TRIMETHYL-, CHLORIDE see: BR0800000

AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-ISOPROPYLPHENYL)TRIMETHYL-, IODIDE see: BR1340000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE see: BR0820000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-3-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE see: BR0810000

AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-3-METHYLPHENYL)TRIMETHYL-, IODIDE see: BR6145000

AMMONIUM, ((5-DIMETHYLCARBAMOYLOXY-2-METHYL)PHENYL)TRIMETHYL-, IODIDE see: BR1440000

AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-tert-PENTYLPHENYL)TRIMETHYL-, IODIDE see: BR1540000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE see: BR1560000

AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, IODIDE see: BR1680000

AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)DIMETHYL(2-HYDROXYETHYL)-, BROMIDE see: BR2050000

AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE see: BR1820000

AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, CHLORIDE see: BR1790000

AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE see: BR2010000

AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4025000

AMMONIUM, (p-N',N'-DIMETHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE see: BR1580000

AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: CY1225000

AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-PROPYL)PHENYL)TRIMETHYL-, IODIDE see: BR5000000

AMMONIUM, (6-(N,N-DIMETHYLCARBAMOYLOXY)THYMYL)TRIMETHYL-, IODIDE see: BR5785000

AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)DIETHYLMETHYL-, IODIDE see: BR5835000

AMMONIUM, (3-DIMETHYLCARBAMOYLOXY-p-TOLYL)DIETHYLMETHYL-, IODIDE see: BR5830000

AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)DIMETHYLETHYL-, IODIDE see: BR5875000

AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-3-TOLYL)TRIMETHYL-, IODIDE see: BR6135000

AMMONIUM, (3-DIMETHYLCARBAMOYLOXY-p-TOLYL)TRIMETHYL-, IODIDE see: BR6140000

AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)TRIMETHYL-, IODIDE see: BR6155000

AMMONIUM, DIMETHYL((DIMETHYLAMINO)(2-AMINOETHYLTHIO)METHYLENE)-, BROMIDE, HYDROBROMIDE see: UM0308000

BQ1921000 AMMONIUM, DIMETHYL(5-DIMETHYLAMINO-2,4-PENTADIENYLIDENE)-, PERCHLORATE

UPDT:7901 CAS: 2506-78-7 MW: 252.73 MOLFM: C9-H17-N2 .Cl-O4

SYN: DIMETHYL(5-DIMETHYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE

TXDS: orl-mus LD50:100 mg/kg JMCMAR 12,806,69

ipr-mus LD50:50 mg/kg JMCMAR 12,806,69

AMMONIUM DIMETHYL DITHIOCARBAMATE see: EZ9450000

BQ1950000 AMMONIUM, DIMETHYL(2-(1,3-DITHIOLANYLIDENE))-, BROMIDE

UPDT:7901 MW: 228.19 MOLFM: C5-H10-N-S2 .Br

SYN: N-(2-(1,3-DITHIOLANYLIDENE))DIMETHYLAMMONIUM BROMIDE

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02124

BQ2030000 AMMONIUM, DIMETHYLDODECYL(2-PHENOXYETHYL)-, BROMIDE

UPDT:7908 CAS: 538-71-6 MW: 414.54 MOLFM: C22-H40-N-O .Br

SYN: AMMONIUM BROMIDE, DODECYLDIMETHYL(2-PHENOXYETHYL)- * BRADASOL * BRADOSOL * BRADOSOL BROMIDE * DODECYLDIMETHYL(2-PHENOXYETHYL)AMMONIUM BROMIDE * DOMIPHEN * DOMIOHEN BROMIDE * PDDB * PHENODODECINIUM BROMIDE * beta-PHENOXYETHYLDIMETHYLDODECYLAMMONIUM BROMIDE

TXDS: ipr-rat LD50:40 mg/kg FEPRA7 6,307,47

ivn-rat LD50:18 mg/kg FEPRA7 6,307,47

ivn-mus LD50:31 mg/kg FEPRA7 6,307,47

ivn-rbt LDLo:11 mg/kg FEPRA7 6,307,47

ipr-gpg LDLo:10 mg/kg HBTXAC 1,222,56

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM, (((2-(DIMETHYLETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)DIMETHYLETHYL-, DIIODIDE see: BQ4130000

AMMONIUM, ((((2-(DIMETHYLETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)TRIETHYL-, DIIODIDE see: BR8425000

BQ2035000 AMMONIUM, DIMETHYLETHYL(5-HYDROXY-m-TOLYL)-, BROMIDE

UPDT:7901 CAS: 66941-39-7 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: DIMETHYLETHYL(5-HYDROXY-m-TOLYL)AMMONIUM BROMIDE * RO 2-4321

TXDS: ivn-mus LD50:8800 ug/kg MECHAN 3,326,56

BQ2040000 AMMONIUM, DIMETHYLETHYL(5-HYDROXY-o-TOLYL)-, BROMIDE

UPDT:7901 CAS: 66941-40-0 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: DIMETHYLETHYL(5-HYDROXY-o-TOLYL)AMMONIUM BROMIDE * RO 2-3759

TXDS: ivn-mus LD50:17800 ug/kg MECHAN 3,326,56

BQ2045000 AMMONIUM, DIMETHYLETHYL(3-HYDROXY-p-TOLYL)-, BROMIDE

UPDT:7901 CAS: 66941-41-1 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: DIMETHYLETHYL(3-HYDROXY-p-TOLYL)AMMONIUM BROMIDE * RO 2-3461

TXDS: ivn-mus LD50:4 mg/kg MECHAN 3,326,56

BQ2047500 AMMONIUM, DIMETHYLETHYL(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-, ETHYL SULFATE

UPDT:7901 MW: 439.64 MOLFM: C18-H24-N3-S .C2-H5-O4-S

SYN: D 268

TXDS: orl-mus LD50:494 mg/kg ARZNAD 8,489,58

ipr-mus LD50:58 mg/kg ARZNAD 8,489,58

AMMONIUM, ((alpha,5-DIMETHYL-2-HYDROXY)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE see: BR0870000

BQ2060000 AMMONIUM, DIMETHYL(2-HYDROXYETHYL)(TRIETHYLSILYLMETHYL)-, IODIDE

UPDT:7901 MW: 345.39 MOLFM: C11-H28-N-O-Si .I

SYN: SILANE, (N-(2-HYDROXYETHYL)-N-METHYLAMINOMETHYL)TRIETHYL-, METHIODIDE

TXDS: ipr-mus LD50:53 mg/kg RCRVAB 38(12),975,69

BQ2065000 AMMONIUM, DIMETHYL(2-HYDROXYETHYL)(TRIMETHYLSILYLMETHYL)-, IODIDE

UPDT:7901 MW: 303.30 MOLFM: C8-H22-N-O-Si .I

SYN: SILANE, (N-(2-HYDROXYETHYL)-N-METHYLAMINOMETHYL)TRIMETHYL-, METHIODIDE

TXDS: ipr-mus LD50:266 mg/kg RCRVAB 38(12),975,69

BQ2066000 AMMONIUM, DIMETHYL(2-HYDROXYETHYL)(TRIMETHYLSILYLMETHYL)-, IODIDE, ACETATE

UPDT:7901 MW: 345.34 MOLFM: C10-H24-N-O2-Si .I

SYN: SILANE, ((2-ACETOXYETHYL)METHYLAMINOMETHYL)TRIMETHYL-, METHIODIDE

TXDS: ipr-mus LD50:328 mg/kg RCRVAB 38(12),975,69

BQ2067000 AMMONIUM, DIMETHYL(2-HYDROXYETHYL)(TRIMETHYLSILYLMETHYL)-, IODIDE, BENZOATE

UPDT:7901 MW: 407.41 MOLFM: C15-H26-N-O2-Si .I

SYN: SILANE, ((2-BENZOYLOXYETHYL)METHYLAMINOMETHYL)TRIMETHYL-, METHIODIDE

TXDS: ipr-mus LD50:465 mg/kg RCRVAB 38(12),975,69

BQ2070000 AMMONIUM, DIMETHYL(2-(alpha-HYDROXY-N-METHYL-alpha-PHENYL-2-THIOPHENEACETAMIDO)ETHYL) PHENETHYL-, BROMIDE

UPDT:7901 CAS: 26058-51-5 MW: 503.55 MOLFM: C25-H31-N2-O2-S .Br

SYN: FC 111

TXDS: ipr-mus LD50:75 mg/kg CHTPBA 7,14,72

BQ2100000 AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)ISOPROPYL-, IODIDE

UPDT:7901 CAS: 63977-51-5 MW: 307.20 MOLFM: C11-H18-N-O .I

SYN: (3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE

TXDS: ivn-mus LD50:6.2 mg/kg JPETAB 100,83,50

BQ2150000 AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)(p-NITROBENZYL)-, CHLORIDE

UPDT:7901 CAS: 66941-42-2 MW: 308.79 MOLFM: C15-H17-N2-O3 .Cl

SYN: DIMETHYL(3-HYDROXYPHENYL)(p-NITROBENZYL)AMMONIUM CHLORIDE * RO 2-4357

TXDS: ivn-mus LD50:17 mg/kg MECHAN 3,326,56

BQ2275000 AMMONIUM, (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 63977-52-6 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYLAMMONIUM BORMIDE

TXDS: ivn-mus LD50:14 mg/kg JPETAB 100,83,50

BQ2450000 AMMONIUM, (2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 63977-53-7 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: (2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE

TXDS: ivn-mus LD50:16 mg/kg JPETAB 100,83,50

BQ2470000 AMMONIUM, (2,2-DIMETHYL-3-HYDROXYPROPYL)TRIETHYL-, BROMIDE, TROPATE (ester)

UPDT:7901 CAS: 66941-43-3 MW: 416.46 MOLFM: C20-H34-N-O3 .Br

SYN: TROPASAEUREESTER des 3-TRIAETHYLAMMONIUM-2,2-DIMETHYL-1-PROPANOLBROMID (German)

TXDS: ivn-rat LDLo:80 mg/kg AEPPAE 173,86,33

ivn-mus LDLo:70 mg/kg AEPPAE 173,86,33

unk-frg LDLo:3000 mg/kg AEPPAE 173,86,33

BQ2475000 AMMONIUM, DIMETHYL(2-IODOETHYL)(TRIMETHYLSILYLMETHYL)-, IODIDE

UPDT:7901 MW: 413.19 MOLFM: C8-H21-I-N-Si .I

SYN: SILANE, (N-(2-IODOETHYL)-N-METHYLAMINOMETHYL)TRIMETHYL-, METHIODIDE

TXDS: ipr-mus LD50:40 mg/kg RCRVAB 38(12),975,69

BQ2480000 AMMONIUM, DIMETHYLISOPROPYL(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-, BROMIDE

UPDT:7901 CAS: 66941-44-4 MW: 408.45 MOLFM: C19-H26-N3-S .Br

SYN: D 274

TXDS: ipr-mus LD50:81 mg/kg ARZNAD 8,489,58

BQ2500000 AMMONIUM, (3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYL-, IODIDE

UPDT:7901 CAS: 63977-54-8 MW: 321.23 MOLFM: C12-H20-N-O .I

SYN: (3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE

TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

BQ2505000 AMMONIUM, DIMETHYLOCTADECYL(5-HYDROXY-4-OXO-2-PYRANYLMETHYL)-, IODIDE

UPDT:7901 MW: 549.65 MOLFM: C26-H48-N-O3 .I

SYN: DIMETHYLOCTADECYL(5-HYDROXY-4-OXO-2-PYRANYLMETHYL)AMMONIUM IODIDE * DIMETHYLOCTADECYLKOJYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02972

AMMONIUM, (2-(1,1-DIMETHYLPIPERID-4-YL)ETHYL)TRIMETHYL-, DIIODIDE see: TN4990000

AMMONIUM, (3-(1,9-DIMETHYL-9H-PYRIDO(3,4-b)INDOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: UV0980000

AMMONIUM, (2-(1,2-DIMETHYLPYRROLIDIN-1-YL)ETHYL)TRIMETHYL-, DIIODIDE see: UY4340000

AMMONIUM, 6-(1,2-DIMETHYLPYRROLIDIN-1-YL)HEXYL)TRIMETHYL-, DIIODIDE see: UY4345000

BQ2570000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-OXYBIS(TRIMETHYLENE)DI-, DIBROMIDE
UPDT:7901 CAS: 63977-55-9 MW: 434.38 MOLFM: C16-H38-N2-O .2Br
SYN: AS-17,843
TXDS: ipr-mus LD50:46 mg/kg APTOA6 13,52,57

BQ2580000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-OXYDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63977-56-0 MW: 406.32 MOLFM: C14-H34-N2-O .2Br
SYN: AS-4178
TXDS: ipr-mus LD50:46 mg/kg APTOA6 13,359,57

BQ2590000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-OXYDEITHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63977-21-9 MW: 500.30 MOLFM: C14-H34-N2-O .2I
SYN: HL-8714
TXDS: orl-mus LD50:1010 mg/kg ARZNAD 7,616,57
ivn-mus LD50:37 mg/kg ARZNAD 7,616,57

BQ2600000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-OXYDIETHYLENEDI-, DITARTRATE
UPDT:7901 CAS: 59697-12-0 MW: 544.68 MOLFM: C14-H34-N2-O .C8-H10-O12
SYN: AS-4137 * OXADITON * N,N,N,N'-TETRAETHYL-N',N'-DIMETHYL-3-OXAPENTANE-1,5-DIAMMONIUM DI-MONOHYDROGEN TARTRATE
TXDS: ipr-mus LD50:183 mg/kg APTOA6 11,319,55

BQ2610000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-OXYETHYLENETRIMETHYLENEDI- DIBROMIDE
UPDT:7901 CAS: 63977-22-0 MW: 420.35 MOLFM: C15-H36-N2-O .2Br
SYN: AS-8429
TXDS: ipr-mus LD50:35 mg/kg APTOA6 13,359,57

BQ2620000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N',N'-OXYETHYLENETRIMETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63977-23-1 MW: 420.35 MOLFM: C15-H36-N2-O .2Br
SYN: AS-16,678
TXDS: ipr-mus LD50:68 mg/kg APTOA6 13,359,57

BQ2630000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-SULFINYLDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63977-24-2 MW: 438.38 MOLFM: C14-H34-N2-O-S .2Br
SYN: AS-7589
TXDS: ipr-mus LD50:415 mg/kg APTOA6 13,359,57

BQ2640000 AMMONIUM, N,N-DIMETHYL-N,N',N',N'-TETRAETHYL-N,N'-THIODIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63977-25-3 MW: 422.38 MOLFM: C14-H34-N2-S .2Br
SYN: AS-7207
TXDS: ipr-mus LD50:27 mg/kg APTOA6 13,359,57

AMMONIUM, (3-(1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5810000

BQ2700000 AMMONIUM, ((1,3-DIOXOLAN-4-YL)METHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 541-66-2 MW: 273.14 MOLFM: C7-H16-N-O2 .I
SYN: FORMAL-gamma-TRIMETHYLAMMONIUM PROPANEDIOL
TXDS: scu-rat LDLo:25 mg/kg BSCIA3 26,516,44
orl-mus LDLo:300 mg/kg BSCIA3 26,516,44
scu-mus LDLo:35 mg/kg BSCIA3 26,516,44
ivn-mus LDLo:2500 ug/kg BSCIA3 26,516,44
scu-gpg LDLo:5 mg/kg BSCIA3 26,516,44

BQ2702000 AMMONIUM, (3-(2,4-DIOXO-3-OXAZOLIDINYL)PROPYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 328.18 MOLFM: C9-H17-N2-O3 .I
SYN: (3-(2,4-DIOXO-3-OXAZOLIDINYL)PROPYL)TRIMETHYLAMMONIUM IODIDE * 2,4-OXAZOLIDINEDIONE, 3-(3-DIMETHYLAMINOPROPYL)-, METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00869

BQ2703000 AMMONIUM, (5,5-DIPHENYL-5-HYDROXY-4-OXOPENTYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 312.47 MOLFM: C20-H26-N-O2
TXDS: scu-mus LD50:224 mg/kg RPTOAN 32,113,69

BQ2703200 AMMONIUM, (2-(DIPHENYLMETHOXY)ETHYL)TRIETHYL-, IODIDE
UPDT:7909 MW: 439.42 MOLFM: C21-H30-N-O .I
SYN: beta-(DIPHENYLMETHOXY)-ETHYL-TRIETHYL-AMMONIUM-IODIDE * M-6
TXDS: ipr-mus LD50:57 mg/kg APTOA6 9,47,53

BQ2703400 AMMONIUM, (2-(DIPHENYLMETHOXY)ETHYL)TRIMETHYL-, IODIDE
UPDT:7909 MW: 397.33 MOLFM: C18-H24-N-O .I
SYN: beta-(DIPHENYLMETHOXY)-ETHYL-TRIMETHYL-AMMONIUM-IODIDE * M-2
TXDS: ipr-mus LD50:59 mg/kg APTOA6 9,47,53

BQ2704000 AMMONIUM, (2,2-DIPHENYL-5-METHYL-5-DIOXANYLMETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 MW: 406.41 MOLFM: C21-H28-N-O2 .Br
SYN: 2,2-DIPHENYL-5-METHYL-5-DIMETHYLAMINOMETHYL-1,3-DIOXANE METHOBROMIDE * (2,2-DIPHENYL-5-METHYL-5-DIOXANYLMETHYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:100 ug/kg CSLNX* NX#04812

BQ2705000 AMMONIUM, DIPROPYL(5-DIPROPYLAMINO-2,4-PENTADIENYLIDENE)-, PERCHLORATE
UPDT:7901 CAS: 22974-38-5 MW: 364.97 MOLFM: C17-H33-N2 .Cl-O4
SYN: DIPROPYL(5-DIPROPYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 12,806,69

BQ2708000 AMMONIUM, DIPROPYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY-PROPYL)METHYL-, TOLUENESULFONATE
UPDT:7901 CAS: 13002-45-4 MW: 527.78 MOLFM: C23-H34-N-O2 .C7-H7-O3-S
SYN: BENZHYDROL, 2-(3-(DIPROPYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE * 2-(3-(DIPROPYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE * DIPROPYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM TOLUENESULFONATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

BQ2709000 AMMONIUM, DIPROPYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYL-, BROMIDE, DIMETHYLCARBAMATE (ester) HYDRATE
UPDT:7901 MW: 392.40 MOLFM: C16-H28-N3-O2 .Br .H2-O
SYN: RO 2-2750
TXDS: ivn-mus LD50:160 ug/kg JACSAT 74,3323,52

BQ2710000 AMMONIUM, DITHIODIETHYLENEBIS(DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63977-26-4 MW: 454.44 MOLFM: C14-H34-N2-S2 .2Br
SYN: AS-8872
TXDS: ipr-mus LD50:38 mg/kg APTOA6 13,359,57

BQ2720000 AMMONIUM, DITHIODIETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63977-27-5 MW: 426.38 MOLFM: C12-H30-N2-S2 .2Br
SYN: AS-11,031
TXDS: ipr-mus LD50:29 mg/kg APTOA6 13,359,57

BQ2730000 AMMONIUM, DITHIODIETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 29214-85-5 MW: 482.50 MOLFM: C16-H38-N2-S2 .2Br
SYN: AS-8802
TXDS: ipr-mus LD50:45 mg/kg APTOA6 13,359,57

BQ2740000 AMMONIUM, DITHIODIETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 10498-85-8 MW: 492.30 MOLFM: C10-H26-N2-S2 .2I
SYN: AS-11,032
TXDS: ipr-mus LD50:26 mg/kg APTOA6 13,359,57

BQ2750000 AMMONIUM, 1,2-DITHIOLAN-4-YLDIETHYLMETHYL-, IODIDE
UPDT:7901 CAS: 31007-48-4 MW: 319.29 MOLFM: C8-H18-N-S2 .I
SYN: 1,2-DITHIOLAN-4-YLDIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:7 mg/kg NTIS** AD868-447

BQ2760000 AMMONIUM, (1,3-DITHIOLAN-2-YLIDENE)DIMETHYL-, BROMIDE
UPDT:7901 CAS: 5068-50-8 MW: 228.19 MOLFM: C5-H10-N-S2 .Br
SYN: (1,3-DITHIOLAN-2-YLIDENE)DIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03475

BQ2775000 AMMONIUM, 1,2-DITHIOLAN-4-YLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 19216-75-2 MW: 291.23 MOLFM: C6-H14-N-S2 .I
SYN: 1,2-DITHIOLAN-4-YLTRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:3 mg/kg NTIS** AD868-447

BQ2800000 AMMONIUM, DODECATRIETHYL-, BROMIDE
UPDT:7901 CAS: 18186-71-5 MW: 350.50 MOLFM: C18-H40-N .Br
SYN: DODECATRIETHYLAMMONIUM BROMIDE * DTEAB
TXDS: ipr-rat LD50:30 mg/kg JPMSAE 57,1431,68
orl-mus LD50:7 mg/kg JPMSAE 57,1431,68
ipr-mus LD50:8380 ug/kg JPMSAE 57,1431,68

BQ2900000 AMMONIUM, (p-DODECYLBENZYL)TRIMETHYL-, HEXAFLUOROPHOSPHATE(1-)
UPDT:7901 MW: 463.60 MOLFM: C22-H40-N .F6-P
SYN: N-DODECYLBENZYL-N,N,N-TRIMETHYLAMMONIUM HEXAFLUOROPHOSPHATE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#00124

BQ2975000 AMMONIUM, DODECYLDIMETHYL(2-HYDROXY-3-CHLOROPROPYL)-, CHLORIDE
UPDT:7901 CAS: 41892-01-7 MW: 342.45 MOLFM: C17-H37-Cl-N-O .Cl
SYN: N,N-DIMETHYL-n-DODECYL(2-HYDROXY-3-CHLOROPROPYL)AMMONIUM CHLORIDE
TXDS: orl-rat LD50:1070 mg/kg TXAPA9 28,313,74
skn-rbt LD50:20 mg/kg TXAPA9 28,313,74

BQ3150000 AMMONIUM, DODECYLDIMETHYL(3-HYDROXYPROPENYL)-, CHLORIDE
UPDT:7901 CAS: 38094-02-9 MW: 304.98 MOLFM: C17-H35-N-O .Cl
SYN: N,N-DIMETHYL-n-DODECYL(3-HYDROXYPROPENYL) AMMONIUM CHLORIDE
TXDS: orl-rat LD50:1070 mg/kg TXAPA9 28,313,74
skn-rbt LD50:89 mg/kg TXAPA9 28,313,74

AMMONIUM n-DODECYL SULFATE see: WT0825000

AMMONIUM DODECYL SULFATE see: WT0825000

BQ3200000 AMMONIUM, DODECYLTRIMETHYL-, p-CHLOROPHENYLSULFONATE
UPDT:7901 MW: 420.11 MOLFM: C15-H34-N .C6-H4-Cl-O3-S
SYN: DODECYLTRIMETHYLAMMONIUM p-CHLOROPHENYL SULFONATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05614

BQ3250000 AMMONIUM, DODECYLTRIS(2-HYDROXYETHYL)-, SULFATE (2:1)
UPDT:7905 CAS: 139-96-8 MW: 733.24 MOLFM: C36-H80-N2-O6 .O4-S
SYN: TRIETHANOLAMINE LAURYL SULFATE
IRDS: skn-rbt 230 mg/24H SEV TXAPA9 19,276,71
eye-rbt 46 mg TXAPA9 19,276,71

AMMONIUM 3,6-ENDOXOHEXAHYDROPHTHALAMATE see: RN7370000

BQ3300000 AMMONIUM, (3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 MW: 319.24 MOLFM: C12-H19-N2-O3 .Br
SYN: (3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYL)TRIMETHYLAMMONIUM BROMIDE * N-(N',N',N'-TRIMETHYLAMMONIUMMETHYL)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE BROMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05046

BQ3500000 AMMONIUM, (2,3-EPOXYPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
UPDT:7901 CAS: 63977-28-6
TXDS: scu-mus LD50:30 mg/kg NDRC** -,108,43

BQ3520000 AMMONIUM, (2-(9,10-ETHANOANTHRACEN-9(10H)-YLOXY)ETHYL)TRIMETHYL-, IODIDE
UPDT:7904 MW: 435.38 MOLFM: C21-H26-N-O .I
SYN: 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE METHYLIODIDE * 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-, METHYLIODIDE * (2-(9,10-ETHANOANTHRACEN-9(10H)-YLOXY)ETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:57 mg/kg JMCMAR 10,86,67

BQ3540000 AMMONIUM, (3-(ETHOXYCARBONYL)PROPYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 37651-68-6 MW: 289.19 MOLFM: C8-H20-N-O2 .I
SYN: DF 569 * (3-(ETHOXYCARBONYL)PROPYL)TRIMETHYLAMMONIUM IODIDE * ETHYL-gamma-DIMETHYLAMINOBUTYRATE METHIODIDE
TXDS: ivn-mus LD50:3500 ug/kg AIPTAK 145,233,63

BQ3590000 AMMONIUM, m-((ETHOXYCARBONYLOXY)PHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 63977-29-7 MW: 351.21 MOLFM: C12-H18-N-O3 .I
SYN: CARBONIC ACID, ETHYL (m-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * 3-ETHYLCARBOXYPHENYL TRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LDLo:25 mg/kg JPETAB 43,413,31

BQ3850000 AMMONIUM, 2-ETHOXYETHYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 16332-51-7 MW: 259.16 MOLFM: C7-H18-N-O .I
SYN: CHOLINE ETHYL ETHER * ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50:32.3 mg/kg JPETAB 103,196,51

BQ3900000 AMMONIUM, (2-(p-ETHOXYPHENOXY)ETHYL)TRIETHYL-, IODIDE
UPDT:7901 CAS: 63977-30-0 MW: 393.35 MOLFM: C16-H28-N-O2 .I
SYN: p-ETHOXY-beta-DIETHYLAMINOETHOXYBENZENE ETHIODIDE
TXDS: scu-mus LD50:92 mg/kg JPETAB 100,489,50

BQ4000000 AMMONIUM, ETHYLBIS(2-HYDROXYETHYL)METHYL-, CHLORIDE
UPDT:7901 CAS: 63982-26-3 MW: 183.71 MOLFM: C7-H18-N-O2 .Cl
SYN: ETHYL-BIS(beta-CHLOROETHYL)METHYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:200 mg/kg NTIS** PB158-507

BQ4025000 AMMONIUM, ETHYLBIS(2-HYDROXYETHYL)METHYL-, IODIDE
UPDT:7901 CAS: 4696-37-1 MW: 183.71 MOLFM: C7-H18-N-O2 .Cl
TXDS: ipr-mus LDLo:200 mg/kg NDRC** -,37,43

AMMONIUM, (2-(N-ETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE see: GA1750000

AMMONIUM, (3-(N-ETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE see: BR1830000

AMMONIUM, (3-(N-ETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4770000

BQ4112000 AMMONIUM, ETHYL CARBAMOYLPHOSPHONATE
UPDT:7901 CAS: 25954-13-6 MW: 170.13 MOLFM: H4-N .C3-H7-N-O4-P
SYN: AMMONIUM-AETHYL-CARBAMOYL-PHOSPHONAT (German) * KRENITE
TXDS: orl-rat LD50:24000 mg/kg 85ARAE 2,209,77
orl-qal LD50:10000 mg/kg 85DPAN -,-,71/76

AMMONIUM, ETHYL CARBAMOYLPHOSPHONATE solution see: OC5180000

BQ4114000 AMMONIUM, (N-ETHYLCARBANILOYLMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 MW: 376.32 MOLFM: C15-H25-N2-O .I
SYN: (N-ETHYLCARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE * (N-ETHYLPHENYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:16 mg/kg CSLNX* NX#00496

AMMONIUM, ETHYL-DI-(beta-CHLOROETHYL)-, PICRATE see: IA1000000

BQ4120000 AMMONIUM, ((2-(2-(ETHYLDIMETHYLAMMONIO)ETHOXY)-2-METHYL)ETHYL)ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-27-4 MW: 392.29 MOLFM: C13-H32-N2-O .2Br
SYN: AS-8671
TXDS: ipr-mus LD50:123 mg/kg APTOA6 13,52,57

BQ4130000 AMMONIUM, ((2-(2-(ETHYLDIMETHYLAMMONIO)ETHOXY)-2-METHYL)ETHYL)ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63982-28-5 MW: 486.27 MOLFM: C13-H32-N2-O .2I
SYN: AMMONIUM, (((2-(DIMETHYLETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)DIMETHYLETHYL-, DIIODIDE * HL-8705
TXDS: ivn-mus LD50:34 mg/kg ARZNAD 7,616,57

BQ4150000 AMMONIUM, ((2-(2-(ETHYLDIMETHYLAMMONIO)ETHOXY)-2-METHYL)ETHYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63982-29-6 MW: 514.33 MOLFM: C15-H36-N2-O .2I
SYN: AMMONIUM, (((1-METHYL-2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)DIMETHYLETHYL-, DIIODIDE * HL-8732
TXDS: orl-mus LD50:1020 mg/kg ARZNAD 7,616,57
ivn-mus LD50:32 mg/kg ARZNAD 7,616,57

BQ4180000 AMMONIUM, ((p-ETHYLDIMETHYLAMMONIO)PHENETHYL)ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63982-30-9 MW: 504.28 MOLFM: C16-H30-N2 .2I
SYN: M & B 2072
TXDS: ivn-mus LD50:9 mg/kg BJPCAL 8,306,53

BQ4210000 AMMONIUM, (4-(p-ETHYLDIMETHYLAMMONIOPHENYL)BUTYL)ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63981-94-2 MW: 532.34 MOLFM: C18-H34-N2 .2I
SYN: M & B 2082
TXDS: ivn-mus LD50:5 mg/kg BJPCAL 8,306,53

BQ4230000 AMMONIUM, (3-(p-ETHYLDIMETHYLAMMONIOPHENYL)PROPYL)ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63981-95-3 MW: 518.31 MOLFM: C17-H32-N2 .2I
SYN: M & B 2056
TXDS: ivn-mus LD50:5 mg/kg BJPCAL 8,306,53

BQ4240000 AMMONIUM, ETHYLDIMETHYL(1-METHYL-3,3-DIPHENYLPROPYL)-, BROMIDE
UPDT:7901 CAS: 3614-30-0 MW: 362.40 MOLFM: C20-H28-N .Br
SYN: CETIPRIN * DIMETHYLETHYL(beta-BENZHYDRYLISOPROPYL)AMMONIUM BROMIDE * EMEPRONIUM BROMIDE * ETHYLDIMETHYL(1-METHYL-3,3-DIPHENYLPROPYL)AMMONIUM BROMIDE
TXDS: orl-hmn TDLo:175 mg/kg/21D-I TFX:MTH LANCAO 1,72,72

BQ4300000 AMMONIUM, (ETHYLENEBIS(CARBONYLOXYETHYLENE))BIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL) PROPYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66967-66-6 MW: 782.96 MOLFM: C38-H74-N2-O4 .2Br
TXDS: scu-mus LD50:432 mg/kg JMCMAR 6,780,63

BQ4303000 AMMONIUM, ETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIDECYL ESTER
UPDT:7901 MW: 550.39 MOLFM: C30-H62-N2-O4 .Cl
SYN: ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDECYL ESTER * 1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDECYL ESTER
TXDS: par-mam LD50:55 mg/kg RPTOAN 33,239,70

BQ4306000 AMMONIUM, ETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIDODECYL ESTER
UPDT:7901 MW: 641.96 MOLFM: C34-H70-N2-O4 .2Cl
SYN: ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDODECYL ESTER * 1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDODECYL ESTER
TXDS: par-mam LD50:65 mg/kg RPTOAN 33,239,70

BQ4309000 AMMONIUM, ETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIHEXADECYL ESTER
UPDT:7901 MW: 754.20 MOLFM: C42-H86-N2-O4 .2Cl
SYN: ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIHEXADECYL ESTER * 1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEXADECYL ESTER
TXDS: par-mam LD50:27 mg/kg RPTOAN 33,239,70

BQ4312000 AMMONIUM, ETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DINONYL ESTER
UPDT:7901 MW: 522.33 MOLFM: C28-H58-N2-O4 .Cl
SYN: ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DINONYL ESTER * 1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DINONYL ESTER
TXDS: par-mam LD50:24 mg/kg RPTOAN 33,239,70

BQ4315000 AMMONIUM, ETHYLENEBIS(IMINOCARBONYLMETHYLENE)BIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL) PROPYL)BIS(DIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 67011-28-3 MW: 664.02 MOLFM: C36-H72-N4-O2 .2Cl
TXDS: scu-mus LD50:375 mg/kg JMCMAR 6,780,63

BQ4330000 AMMONIUM, ETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, HYDRATE
UPDT:7901 MW: 652.80 MOLFM: C32-H62-N2 .2Br .H2-O
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BQ4340000 AMMONIUM, ETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, HYDRATE
UPDT:7901 MW: 656.84 MOLFM: C32-H66-N2 .2Br .H2-O
TXDS: scu-mus LD50:125 mg/kg JMCMAR 6,780,63

BQ4360000 AMMONIUM, ETHYLENEBIS(OXYETHYLENE)BIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL) BIS(DIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 66967-67-7 MW: 638.02 MOLFM: C36-H74-N2-O2 .2Cl
TXDS: scu-mus LD50:84 mg/kg JMCMAR 6,780,63

BQ4375000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
UPDT:7908 CAS: 4680-78-8 MW: 691.86 MOLFM: C37-H36-N2-O6-S2 .Na
SYN: ACIDAL GREEN G * ACID GREEN 3 * ACID GREEN * ACID GREEN B * ACID GREEN 2G * ACID GREEN S * ACID GREEN G * ACID GREEN L * ACID LEATHER GREEN F * ACID LEATHER GREEN 3G * ACILAN GREEN B * A.F. GREEN NO. 1 * AMACID GREEN B * BRILLIANT GREEN 3EMBL * BUCACID GUINEA GREEN BA * CALCOCID GREEN G * C.I. 42085 * C.I. ACID GREEN 3 * C.I. ACID GREEN 3, MONOSODIUM SALT * C.I. ACID GREEN 3, SODIUM SALT * C.I. FOOD GREEN 1 * FD AND C GREEN NO. 1 * FDC GREEN 1 * FENAZO GREEN L * FOOD GREEN 1 * GUINEA GREEN * GUINEA GREEN B * GUINEA GREEN BA * HIDACID EMERALD GREEN * HISPACID GREEN GR * INTRACID GREEN F * KITON GREEN F * KITON GREEN FC * LEATHER GREEN B * LISSAMINE GREEN G * MERANTINE GREEN G * NAPHTHALENE GREEN G * NAPHTHALENE LAKE GREEN G * NAPHTHALENE LEATHER GREEN G * NERAN BRILLIANT GREEN G * PONTACYL GREEN BL * SULFACID BRILLIANT GREEN 1B * SULPHO GREEN 2B * VONDACID GREEN L
TXDS: orl-rat TDLo:602 gm/kg/43W-C TFX:CAR GASTAB 23,1,53
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,199,78
REVIEW: TOXICOLOGY REVIEW ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ4425000 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY- 3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
UPDT:7908 CAS: 2353-45-9 MW: 810.91 MOLFM: C37-H36-N2-O10-S3 .2Na
SYN: AIZEN FOOD GREEN NO. 3 * C.I. 42053 * C.I. FOOD GREEN 3 * FAST GREEN FCF * FD AND C GREEN NO. 3 * FOOD GREEN 3 * 1724 GREEN * SOLID GREEN FCF
TXDS: scu-rat TDLo:5925 mg/kg/48W-I TFX:CAR JNCIAM 24,769,60
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,187,78
REVIEW: TOXICOLOGY REVIEW ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ4550000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
UPDT:7908 CAS: 2650-18-2 MW: 783.01 MOLFM: C37-H36-N2-O9-S3 .2H3-N
SYN: ACID BLUE 9 * ACID SKY BLUE A * ACILAN TURQUOISE BLUE AE * A.F. BLUE NO. 1 * AIZEN BRILLIANT BLUE FCF * ALPHAZURINE * ALPHAZURINE FG * ALPHAZURINE FGND * AMACID BLUE FG CONC * BLEU BRILLIANT FCF * 1206 BLUE * 11388 BLUE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE EG * CALCOCID BLUE 2 G * CANACERT BRILLIANT BLUE FCF * C.I. 671 * C.I. 42090 * C.I. ACID BLUE 9 * C.I. ACID BLUE 9, DIAMMONIUM SALT * C.I. DIRECT BROWN 78 * C.I. DIRECT BROWN 78, DIAMMONIUM SALT * C.I. FOOD BLUE 2 * D and C BLUE NO. 4 * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL SUPRA BLUE E6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE E * ERIOSKY BLUE * FD AND C BLUE NO. 1 * FD and C BLUE NO. 1-ALUMINUM LAKE * F D+C BLUE 1 * FENAZO BLUE XR * FOOD BLUE 1 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AE * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * SCHULTZ NO. 770 * TRIANTINE LIGHT BROWN 3RN * USACERT BLUE NO. 1 * XYLENE BLUE VSG
TXDS: scu-rat TDLo:17 gm/kg/2Y-I TFX:CAR TXAPA9 8,29,66
par-rat TDLo:4580 mg/kg/62W-I TFX:NEO FAONAU 388,29,66
scu-mus LD50:4600 mg/kg ZEKBAI 64,287,61
REVIEW: TOXICOLOGY REVIEW ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ4725000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
UPDT:7908 CAS: 3844-45-9 MW: 794.91 MOLFM: C37-H36-N2-O9-S3 .2Na
SYN: AIZEN FOOD BLUE NO. 2 * AMACID BLUE FG * AMACID BLUE FG CONC * 1206 BLUE * 11388 BLUE * BLUE DYE NUMBER 1 FOOD ADDITIVE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE EG * CALCOCID BLUE 2G * CANACERT BRILLIANT BLUE FCF * C.I. 42090 * C.I. ACID BLUE 9, DISODIUM SALT * COGILOR BLUE 512.12 * COSMETIC BLUE LAKE * D and C BLUE NO. 1 * D and C BLUE NO. 4 * DISPERSED BLUE 12195 * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL BLUE CL 2 * EDICOL SUPRA BLUE E6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE E * ERIOGLAUCINE G * ERIOSKY BLUE * FD and C BLUE 1 * FD and C BLUE NO. 1 * FDC BLUE NO. 1 * FENAZO BLUE XI * FENAZO BLUE XR * FOOD BLUE 1 * FOOD BLUE 2 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * INTRACID PURE BLUE L * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * MERANTINE BLUE EG * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AE * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * USACERT BLUE NO. 1 * XYLENE BLUE VSG
TXDS: scu-rat TDLo:5.5 gm/kg/97W-I TFX:NEO ZEKBAI 64,287,61
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,171,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ4900000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
UPDT:7908 CAS: 5141-20-8 MW: 794.91 MOLFM: C37-H36-N2-O9-S3 .2Na
SYN: ACIDAL LIGHT GREEN SF * ACID BRILLIANT GREEN SF * ACID GREEN 5 * ACID GREEN A * ACILAN GREEN SFG * A.F. GREEN NO. 2 * AMACID GREEN G * C.I. 42095 * C.I. ACID GREEN 5 * C.I. ACID GREEN 5, DISODIUM SALT * D and C GREEN NO. 4 * FAST ACID GREEN N * FD and C GREEN NO. 2 * FD AND C GREEN NO. 2-ALUMINUM LAKE * FENAZO GREEN 7G * FOOD GREEN 2 * LEATHER GREEN SF * LICHTGRUEN (German) * LIGHT GREEN CF * LIGHT GREEN FS * LIGHT GREEN G * LIGHT GREEN 2GN * LIGHT GREEN LAKE * LIGHT GREEN S * LIGHT GREEN SF * LIGHT GREEN SFA * LIGHT GREEN SFD * LIGHT GREEN SF YELLOWISH * LIGHT GREEN YELLOWISH * LIGHT SF YELLOWISH (BIOLOGICAL STAIN) * LISSAMINE GREEN SF * LISSAMINE LAKE GREEN SF * MERANTINE GREEN SF * PENCIL GREEN SF * SULFO GREEN J * SUMITOMO LIGHT GREEN SF YELLOWISH * WOOL BRILLIANT GREEN SF
TXDS: scu-rat TDLo:6825 mg/kg/46W-I TFX:CAR JNCIAM 24,769,60
ivn-mus LD50:700 mg/kg TXAPA9 44,225,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,209,78
REVIEW: TOXICOLOGY REVIEW ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ5425000 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE
UPDT:7908 CAS: 124-03-8 MW: 378.56 MOLFM: C20-H44-N .Br
SYN: AMMONYX DME * BRETOL * CDA * CETYLCIDE * CETYLDIMETHYLETHYLAMMONIUM BROMIDE * CETYLETHYLDIMETHYLAMMONIUM BROMIDE * DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE * ETHYL CETAB * ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE * RADIOL GERMICIDAL SOLUTION
TXDS: orl-rat LD50:500 mg/kg PCOC** -,206,66
orl-gpg LD50:158 mg/kg PCOC** -,206,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ5500000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE
UPDT:7901 CAS: 63981-96-4 MW: 478.34 MOLFM: C16-H34-N2-O4 .2Br
SYN: BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(ETHOBROMIDE) * BREVIDIL E * 3,8-DIOXADECANE-4,7-DIONE-1,10-BIS(ETHYLDIMETHYLAMMONIUM BROMIDE) * 362 I.S. * M. 115 * M.B. 2210 * SUCCINIC ACID, diester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM * SUXETHONIUM BROMIDE
TXDS: ivn-rbt LD50:1500 ug/kg RISSAF 12,158,49

BQ5600000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE
UPDT:7901 CAS: 1164-38-1 MW: 363.92 MOLFM: C20-H26-N-O3 .Cl
SYN: BENZILIC ACID, ester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM CHLORIDE * BENZILYLOXYETHYLDIMETHYLETHYLAMMONIUM CHLORIDE * ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM BENZILATE CHLORIDE * LACHESINE * LACHESINE CHLORIDE * LAXESIN
TXDS: orl-mus LD50:1000 mg/kg 12VXA5 8,603,68
ipr-mus LD50:40 mg/kg 12VXA5 8,603,68
scu-mus LD50:160 mg/kg 12VXA5 8,603,68

BQ5775000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, DIBUTYLCARBAMATE (ester), SULFATE (2:1)
UPDT:7901 CAS: 532-49-0 MW: 643.06 MOLFM: C30-H66-N4-O4 .O4-S
SYN: DIBULINE SULFATE * DIBUTOLINE * DIBUTOLINE SULFATE * DI-n-BUTYL-CARBAMYLCHOLINE SULPHATE * (2-DIBUTYLCARBAMYLOXYETHYL)-DIMETHYLETHYLAMMONIUM SULFATE * DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE * DIMETHYLETHYL-beta-HYDROXYETHYLAMMONIUM SULFATE DIBUTYLURETHAN
TXDS: ipr-rat LD50:22 mg/kg JPETAB 84,105,45
scu-mus LD50:49 mg/kg CLDND*

BQ5900000 AMMONIUM, ETHYL(m-HYDROXYPHENYL)DIMETHYL-, HYDROXIDE
UPDT:7901 CAS: 473-37-0 MW: 183.28 MOLFM: C10-H16-N-O .H-O
SYN: EDROPHONIUM * RO2-3198 * TENSILON
TXDS: orl-mus LD50:600 mg/kg 27ZIAQ -,102,73
ipr-mus LD50:37 mg/kg 27ZIAQ -,102,73
scu-mus LD50:130 mg/kg 27ZIAQ -,102,73
ivn-mus LD50:9 mg/kg 27ZIAQ -,102,73
ivn-rbt LD50:29 mg/kg 27ZIAQ -,102,73

AMMONIUM, ((2-ETHYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1185000
AMMONIUM, ((2-ETHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1190000
AMMONIUM, ((4-ETHYL-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1180000
AMMONIUM, (3-(N-ETHYL-N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4780000
AMMONIUM, (2-(1-ETHYL-1-METHYLPIPERID-4-YL)ETHYL)ETHYLDIMETHYL-, DIIODIDE see: TN5210000
AMMONIUM, (6-(1-ETHYL-2-METHYLPYRROLIDIN-1-YL)-, DIIODIDE see: UY4390000
AMMONIUM, (2-(2-(4-ETHYLMORPHOLINO)ETHOXY)ETHYL)ETHYLDIMETHYL-, DIBROMIDE see: QF3190000
AMMONIUM, (2-(2-(4-ETHYLMORPHOLINO)ETHOXY)ETHYL)TRIETHYL-, DIBROMIDE see: QF3210000

BQ5980000 AMMONIUM, N-ETHYL-N,N,N',N',N'-PENTAMETHYL-N,N'-OXYDIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63981-98-6 MW: 458.21 MOLFM: C11-H28-N2-O .2I
SYN: AS-12,045
TXDS: ipr-mus LD50:480 mg/kg APTOA6 13,52,57

AMMONIUM, (2-(2-(1-ETHYLPIPERIDINO)ETHOXY)ETHYL)ETHYLDIMETHYL-, DIBROMIDE see: TN5190000
AMMONIUM, (2-(2-(1-ETHYLPIPERIDINO)ETHOXY)ETHYL)TRIETHYL-, DIBROMIDE see: TN5520000

BQ6000000 AMMONIUM, N-ETHYL-N-PROPYL-N,N',N',N'-TETRAMETHYL-N,N'-OXYDIETHYLENEDI-, DIIODIDE
UPDT:7901 CAS: 63981-99-7 MW: 486.27 MOLFM: C13-H32-N2-O .2I

SYN: AS-13,569
TXDS: ipr-mus LD50:240 mg/kg APTOA6 13,52,57

AMMONIUM, (2-(2-(1-ETHYLPYRROLIDINIO)ETHOXY)ETHYL)TRIETHYL-, DIBROMIDE see: UY4400000

AMMONIUM, (2-(2-(1-ETHYLPYRROLIDINYL)ETHOXY)ETHYL)ETHYLDIMETHYL-, DIBROMIDE see: UY4385000

AMMONIUM, (3-(2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5820000

BQ6035000 AMMONIUM, ETHYLTRI-n-BUTYL-, HYDROXIDE
UPDT:7901 CAS: 63449-87-6 MW: 231.48 MOLFM: C14-H32-N .H-O
SYN: ETHYLTRI-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:24 mg/kg JPETAB 28,367,26

AMMONIUM, (3-(2-ETHYL-1,2,3-TRIHYDROBENZ(de)ISOQUILINIO)PROPYL)ETHYLDIMETHYL-, DIBROMIDE see: DE4100000

BQ6055000 AMMONIUM, (FERROCENYLMETHYL)TRIMETHYL-, IODIDE
UPDT:7905 CAS: 12086-40-7 MW: 385.10 MOLFM: C14-H20-Fe-N .I
SYN: CYCLOPENTADIENYL ((DIMETHYLAMINOMETHYL)-CYCLOPENTADIENYL) IRON METHIODIDE * FERROCENE, ((TRIMETHYLAMMONIO)METHYL-, IODIDE * (FERROCENYLMETHYL)TRIMETHYLAMMONIUM IODIDE * METHANAMINIUM, 1-FERROCENYL-N,N,N-TRIMETHYL-, IODIDE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#03038

AMMONIUM FERROUS SULFATE see: BR6500000

BQ6100000 AMMONIUM FLUOBORATE
UPDT:7901 CAS: 13826-83-0 MW: 47.86 MOLFM: B-F-H4-N
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

BQ6125000 AMMONIUM FLUOPHOSPHATE, TETRAETHYL
UPDT:7901 CAS: 429-07-2 MW: 275.26 MOLFM: C8-H20-F6-N-P
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,123,51

BQ6300000 AMMONIUM FLUORIDE
UPDT:7908 CAS: 12125-01-8 MW: 37.05 MOLFM: H4-N .F
SYN: ACID AMMONIUM FLUORIDE * AMMONIUM FLUORIDE (DOT) * AMMONIUM FLUORURE (French) * NEUTRAL AMMONIUM FLUORIDE
TXDS: ipr-rat LD50:32 mg/kg XEURAQ UR-154,1951
scu-frg LDLo:280 mg/kg CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
REGS: OSHA STANDARD-air:TWA 2500 ug(F)/m3 (SCP-W) FEREAC 39,23540,74
DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM FLUORIDE (DOT) see: BQ6300000

AMMONIUM, (FLUOROACETOXYETHYL)TRIMETHYL-, BROMIDE see: FZ9880000

BQ6315000 AMMONIUM, ((2-FLUOROETHOXYCARBONYL)METHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 63982-00-3 MW: 199.68 MOLFM: C7-H15-F-N-O2 .Cl
SYN: AMMONIUM, TRIMETHYL(CARBO-FLUOROETHOXYMETHYL)-, CHLORIDE * BETAINE, 2-FLUOROETHYL-, HYDROCHLORIDE * CARBO-FLUOROETHOXYMETHYL TRIMETHYL AMMONIUM CHLORIDE * 2-FLUOROETHYLBETAINE HYDROCHLORIDE
TXDS: scu-mus LD50:45 mg/kg NATUAS 158,382,46

BQ6325000 AMMONIUM, (2-FLUOROETHYL)TRIETHYL-, BROMIDE
UPDT:7901 CAS: 429-10-7 MW: 228.19 MOLFM: C8-H19-F-N .Br
SYN: AMMONIUM, TRIETHYL(2-FLUOROETHYL)-, BROMIDE * 2-FLUOROETHYLTRIETHYLAMMONIUM BROMIDE * 2-FLUOROTETRAETHYLAMMONIUM BROMIDE
TXDS: scu-mus LD50:300 mg/kg NATUAS 158,382,46

BQ6350000 AMMONIUM, 2-FLUOROETHYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 333-23-3 MW: 186.10 MOLFM: C5-H13-F-N .Br
SYN: 2-FLUOROETHYLTRIMETHYLAMMONIUM BROMIDE * TRIMETHYL-2-FLUOROETHYLAMMONIUM BROMIDE
TXDS: scu-mus LDLo:300 mg/kg JCSOA9 -,1279,49

AMMONIUM FLUORURE (French) see: BQ6300000

AMMONIUM FLUOSILICATE see: GQ9450000

BQ6650000 AMMONIUM FORMATE
UPDT:7908 CAS: 540-69-2 MW: 63.07 MOLFM: C-H2-O2 .H3-N
SYN: FORMIC ACID AMMONIUM SALT
TXDS: orl-mus LD50:2250 mg/kg ZERNAL 9,332,69
ivn-mus LD50:410 mg/kg ZERNAL 9,332,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ6825000 AMMONIUM, (m-FORMYLPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 63982-01-4
TXDS: scu-mus LD50:75 mg/kg NDRC** -,105,43

BQ6835000 AMMONIUM, (2-FURFURYLCARBAMOYLMETHYL)DIETHYLMETHYL-, IODIDE
UPDT:7901 MW: 352.25 MOLFM: C12-H21-N2-O2 .I
SYN: (2-FURFURYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00775

BQ6845000 AMMONIUM, FURFURYLTRIMETHYL-, BROMIDE
UPDT:7906 MW: 220.14 MOLFM: C8-H14-N-O .Br
SYN: FURFURYLTRIMETHYLAMMONIUM BROMIDE * N-FURFURYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE * FURTRETHONIUM BROMIDE (German)
TXDS: scu-mus LD50:36 mg/kg ARZNAD 6,31,56

BQ6850000 AMMONIUM, FURFURYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 541-64-0 MW: 267.13 MOLFM: C8-H14-N-O .I
SYN: FT * FURAMON IODIDE * FURANOL * FURFURYLTRIMETHYLAMMONIUM IODIDE * FURMETHIDE * FURMITHIDE IODIDE * FURTRIMETHONIUM IODIDE
TXDS: ivn-mus LD50:9750 ug/kg TXAPA9 37,184,76

AMMONIUMGLUTAMINAT (German) see: MA1400000

BQ7000000 AMMONIUM, HEPTADECYLTRIMETHYL-, METHYLSULFATE
UPDT:7908 CAS: 63982-03-6 MW: 409.75 MOLFM: C20-H44-N .C-H3-O4-S
SYN: HEPTADECYL-TRIMETHYLAMMONIUM METHYLSULFAT (Czech)
IRDS: eye-rbt 250 ug/24H SEV 28ZPAK -,74,72
TXDS: orl-rat LD50:3050 mg/kg 28ZPAK -,74,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ7030000 AMMONIUM, HEPTAMETHYLENEBIS(DIETHYLMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-04-7 MW: 432.41 MOLFM: C17-H40-N2 .2Br
TXDS: ivn-mus LD50:9 mg/kg BJPCAL 7,534,52

BQ7060000 AMMONIUM, HEPTAMETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-05-8 MW: 404.35 MOLFM: C15-H36-N2 .2Br
TXDS: ivn-mus LD50:15 mg/kg BJPCAL 7,534,52

BQ7075000 AMMONIUM, HEPTAMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, DIHYDRATE
UPDT:7901 CAS: 66967-68-8 MW: 740.97 MOLFM: C37-H72-N2 .2Br .2H2-O
TXDS: scu-mus LD50:203 mg/kg JMCMAR 6,780,63

BQ7090000 AMMONIUM, HEPTAMETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-06-9 MW: 460.47 MOLFM: C19-H44-N2 .2Br
TXDS: ivn-mus LD50:6 mg/kg BJPCAL 7,534,52

BQ7120000 AMMONIUM, HEPTAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 56971-24-5 MW: 376.29 MOLFM: C13-H32-N2 .2Br
TXDS: ivn-mus LD50:12 mg/kg BJPCAL 7,534,52

BQ7175000 AMMONIUM, (3-HEPTANOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 63982-07-0 MW: 344.34 MOLFM: C16-H26-N-O2 .Br
SYN: (3-HEPTANOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * (3-HEPTOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-2856
TXDS: ivn-mus LD50:5 mg/kg JPETAB 99,16,50

AMMONIUM HEXACHLOROPLATINATE(IV) see: BP5425000

BQ7750000 AMMONIUM, HEXADECYLTRIMETHYL-, BOROHYDRIDE
UPDT:7901 MW: 299.47 MOLFM: C19-H42-N .B-H4
SYN: CETYLTRIMETHYLAMMONIUM BOROHYDRIDE * HEXADECYLTRIMETHYLAMMONIUM BOROHYDRIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01942

BQ7875000 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE
UPDT:7908 CAS: 57-09-0 MW: 364.55 MOLFM: C19-H42-N .Br
SYN: ACETOQUAT CTAB * BROMAT * CEE DEE * CENTIMIDE * CETAB * CETAROL * CETAVLON * CETRIMIDE * CETRIMIDE BP * CETRIMONIUM BROMIDE * CETYLTRIMETHYLAMMONIUM BROMIDE * CIRRASOL-OD * CTAB * CTMAB * CYCLOTON V * 1-HEXADECANAMINIUM, N,N,N-TRIMETHYL-, BROMIDE * HEXADECYLTRIMETHYLAMMONIUM BROMIDE * n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE * N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE * (1-HEXADECYL)TRIMETHYLAMMONIUM BROMIDE * LISSOLAMINE V * MICOL * POLLACID * QUAMONIUM * SUTICIDE * TRIMETHYLCETYLAMMONIUM BROMIDE * TRIMETHYLHEXADECYLAMMONIUM BROMIDE
IRDS: skn-mus 50 mg/1H open BJDEAZ 86,361,72
eye-rbt 450 mg SEV AROPAW 40,668,48
TXDS: orl-rat LD50:410 mg/kg SDSTBT 5R,24,72
ipr-mus LD50:106 mg/kg FCTXAV 13,331,75
ipr-mus TDLo:10500 ug/kg/(14D preg) TFX:TER FCTXAV 13,331,75
ipr-rbt LD50:125 mg/kg PCOC** -,210,66
scu-rbt LD50:125 mg/kg PCOC** -,210,66
scu-gpg LD50:100 mg/kg 28ZEAL 5,40,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,12,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM HEXAFLUOROALUMINATE see: BD0050000

AMMONIUM HEXAFLUOROFERRATE see: LJ8240000

AMMONIUM HEXAFLUOROSILICATE see: GQ9450000

AMMONIUM HEXAFLUOROTITANATE see: XR1500000

AMMONIUM HEXAFLUOROVANADATE see: YW0750000

BQ8070000 AMMONIUM, HEXAMETHYLENEBIS((2-AMINOETHYL)DIMETHYL-, DIBROMIDE, DIESTER with DI-m-CRESYL PHOSPHORAMIDE
UPDT:7901 MW: 938.82 MOLFM: C42-H60-N4-O6-P2 .2Br
TXDS: ivn-mus LD50:3700 ug/kg CHTPBA 6,380,71

BQ8075000 AMMONIUM, HEXAMETHYLENEBIS((2-AMINOETHYL)DIMETHYL-, DIBROMIDE, DIESTER with DI-o-CRESYL PHOSPHORAMIDE
UPDT:7901 MW: 938.82 MOLFM: C42-H60-N4-O6-P2 .2Br
TXDS: ivn-mus LD50:1000 ug/kg CHTPBA 6,380,71

BQ8080000 AMMONIUM, HEXAMETHYLENEBIS((2-AMINOETHYL)DIMETHYL-, DIBROMIDE, DIESTER with DI-p-CRESYL PHOSPHORAMIDE
UPDT:7901 MW: 938.82 MOLFM: C42-H60-N4-O6-P2 .2Br
TXDS: ivn-mus LD50:4900 ug/kg CHTPBA 6,380,71

BQ8100000 AMMONIUM, HEXAMETHYLENEBIS((beta-CARBAZOL-9-YL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-08-1 MW: 720.72 MOLFM: C38-H48-N4 .2Br
SYN: HEXAMETHYLENEBIS(2-CARBAZOL-9-YLETHYL)DIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:5100 ug/kg BCPCA6 2,233,59

BQ8120000 AMMONIUM, HEXAMETHYLENEBIS(BENZYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 13221-98-2 MW: 514.46 MOLFM: C24-H38-N2 .2Br
SYN: HEXAMETHYLENEBIS(BENZYLDIMETHYLAMMONIUM BROMIDE)
TXDS: ivn-mus LD50:3500 ug/kg BCPCA6 2,233,59

BQ8121000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIDECYL ESTER
UPDT:7901 MW: 641.96 MOLFM: C34-H70-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDECYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDECYL ESTER
TXDS: par-mam LD50:56 mg/kg RPTOAN 33,239,70

BQ8122000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIDODECYL ESTER
UPDT:7901 MW: 698.08 MOLFM: C38-H78-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDODECYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDODECYL ESTER
TXDS: par-mam LD50:104 mg/kg RPTOAN 33,239,70

BQ8123000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIHEPTYL ESTER
UPDT:7901 MW: 557.78 MOLFM: C28-H58-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM) DICHLORIDE DIHEPTYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEPTYL ESTER
TXDS: par-mam LD50:28 mg/kg RPTOAN 33,239,70

BQ8124000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIHEXADECYL ESTER
UPDT:7901 MW: 810.32 MOLFM: C46-H94-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIHEXADECYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEXADECYL ESTER
TXDS: par-mam LD50:57 mg/kg RPTOAN 33,239,70

BQ8125000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DINONYL ESTER
UPDT:7901 MW: 613.90 MOLFM: C32-H66-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DINONYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DINONYL ESTER
TXDS: par-mam LD50:48 mg/kg RPTOAN 33,239,70

BQ8126000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DIOCTYL ESTER
UPDT:7901 MW: 585.84 MOLFM: C30-H62-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM) DICHLORIDE DIOCTYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIOCTYL ESTER
TXDS: par-mam LD50:36 mg/kg RPTOAN 33,239,70

BQ8127000 AMMONIUM, HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYL-, DICHLORIDE, DITETRADECYL ESTER
UPDT:7901 MW: 754.20 MOLFM: C42-H86-N2-O4 .2Cl
SYN: HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DITETRADECYL ESTER * 1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DITETRADECYL ESTER
TXDS: par-mam LD50:37 mg/kg RPTOAN 33,239,70

BQ8130000 AMMONIUM, HEXAMETHYLENEBIS(DIETHYL-(9-FLUORENYL)-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 63982-09-2 MW: 727.74 MOLFM: C40-H50-N2 .2Br .1/2H2-O
TXDS: ivn-mus LD50:1160 ug/kg JACSAT 76,1862,54

BQ8140000 AMMONIUM, HEXAMETHYLENEBIS(DIETHYLMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-10-5 MW: 418.38 MOLFM: C16-H38-N2 .2Br
TXDS: ivn-mus LD50:12500 ug/kg BJPCAL 7,534,52

BQ8155000 AMMONIUM, HEXAMETHYLENEBIS(DIETHYL-(beta-(10-PHENOTHIAZINYL)ETHYL)-, DIBROMIDE
UPDT:7901 CAS: 63992-07-4 MW: 840.96 MOLFM: C42-H56-N4-S2 .2Br
TXDS: ivn-mus LD50:11 mg/kg JACSAT 76,1862,54

BQ8160000 AMMONIUM, HEXAMETHYLENEBIS((beta-9,10-DIHYDROANTHR-9-YLETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-11-6 MW: 746.80 MOLFM: C42-H54-N2 .2Br
TXDS: ivn-mus LD50:1500 ug/kg BCPCA6 2,233,59

BQ8162500 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLDECYL-, DICHLORIDE
UPDT:7901 MW: 525.88 MOLFM: C30-H66-N2 .2Cl
SYN: HEXAMETHYLENEBIS(DIMETHYLDECYLAMMONIUM), DICHLORIDE * 1,6-HEXANEDIAMINE, N,N'-DIDECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE
TXDS: par-mam LD50:83 mg/kg RPTOAN 33,239,70

BQ8165000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLDECYL-, DIIODIDE
UPDT:7901 MW: 708.78 MOLFM: C30-H66-N2 .2I

SYN: HEXAMETHYLENEBIS(DIMETHYLDECYLAMMONIUM), DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIDECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE
TXDS: par-mam LD50:45 mg/kg RPTOAN 33,239,70

BQ8170000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYL(DIPHENYLMETHYL)-, DIBROMIDE
UPDT:7901 CAS: 30418-85-0 MW: 666.66 MOLFM: C36-H46-N2 .2Br
TXDS: ivn-mus LD50:2800 ug/kg JACSAT 76,1862,54

BQ8173000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLDODECYL-, DICHLORIDE
UPDT:7901 MW: 582.00 MOLFM: C34-H74-N2 .2Cl
SYN: HEXAMETHYLENEBIS(DIMETHYLDODECYLAMMONIUM), DICHLORIDE * 1,6-HEXANEDIAMINE, N,N'-DIDODECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE
TXDS: par-mam LD50:97 mg/kg RPTOAN 33,239,70

BQ8176000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLDODECYL-, DIIODIDE
UPDT:7901 MW: 764.90 MOLFM: C34-H74-N2 .2I
SYN: HEXAMETHYLENEBIS(DIMETHYLDODECYLAMMONIUM), DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIDODECYL-N,N'-DIMETHYL-, DIMETHIODIDE
TXDS: par-mam LD50:77 mg/kg RPTOAN 33,239,70

BQ8180000 AMMONIUM, HEXAMETHYLENEBIS((3-((2,6-DIMETHYL-2-ETHYL)CYCLOHEXYL)-1-METHYL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 66967-69-9 MW: 732.01 MOLFM: C38-H78-N2 .2Br .1/2H2-O
TXDS: scu-mus LD50:75 mg/kg JMCMAR 6,780,63

BQ8181000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLHEPTYL-, DIIODIDE
UPDT:7901 MW: 624.60 MOLFM: C24-H54-N2 .2I
SYN: HEXAMETHYLENEBIS(DIMETHYLHEPTYLAMMONIUM) DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIHEPTYL-N,N'-DIMETHYL-, DIMETHIODIDE
TXDS: par-mam LD50:95 mg/kg RPTOAN 33,239,70

BQ8182000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLHEXADECYL-, DICHLORIDE
UPDT:7901 MW: 694.24 MOLFM: C42-H90-N2 .2Cl
SYN: HEXAMETHYLENEBIS(DIMETHYLHEXADECYLAMMONIUM), DICHLORIDE * 1,6-HEXANEDIAMINE, N,N'-DIHEXADECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE
TXDS: par-mam LD50:105 mg/kg RPTOAN 33,239,70

BQ8183000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLHEXADECYL-, DIIODIDE
UPDT:7901 MW: 877.14 MOLFM: C42-H90-N2 .2I
SYN: HEXAMETHYLENEBIS(DIMETHYLHEXADECYLAMMONIUM), DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIHEXADECYL-N,N'-DIMETHYL-, DIMETHIODIDE
TXDS: par-mam LD50:31 mg/kg RPTOAN 33,239,70

BQ8185000 AMMONIUM, HEXAMETHYLENEBIS((3-((2,6-DIMETHYL-2-ISOBUTYL)CYCLOHEXYL)-1-METHYL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, SESQUIHYDRATE
UPDT:7901 CAS: 66967-70-2 MW: 806.15 MOLFM: C42-H86-N2 .2Br .3/2H2-O
TXDS: scu-mus LD50:30 mg/kg JMCMAR 6,780,63

BQ8189000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLNONYL-, DICHLORIDE
UPDT:7901 MW: 497.82 MOLFM: C28-H62-N2 .2Cl
SYN: HEXAMETHYLENEBIS(DIMETHYLNONYLAMMONIUM), DICHLORIDE * 1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DINONYL-, DIMETHOCHLORIDE
TXDS: par-mam LD50:86 mg/kg RPTOAN 33,239,70

BQ8190000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLNONYL-, DIIODIDE
UPDT:7906 MW: 680.72 MOLFM: C28-H62-N2 .2I
SYN: HEXAMETHYLENEBIS(DIMETHYLNONYLAMMONIUM) DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DINONYL-, DIMETHIODIDE
TXDS: par-mam LD50:46 mg/kg RPTOAN 33,239,70

BQ8191000 AMMONIUM, HEXAMETHYLENEBIS(DIMETHYLOCTYL-, DIIODIDE
UPDT:7901 MW: 652.66 MOLFM: C26-H58-N2 .2I
SYN: HEXAMETHYLENEBIS(DIMETHYLOCTYLAMMONIUM) DIIODIDE * 1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DIOCTYL-, DIMETHIODIDE
TXDS: par-mam LD50:33 mg/kg RPTOAN 33,239,70

BQ8192000 AMMONIUM, HEXAMETHYLENEBIS(2,6-DIMETHYL-8-(2,2,6-TRIMETHYLCYCLOHEXYL)OCTYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66967-71-3 MW: 863.30 MOLFM: C48-H98-N2 .2Br
TXDS: scu-mus LD50:85 mg/kg JMCMAR 6,780,63

BQ8194000 AMMONIUM, HEXAMETHYLENEBIS((2-ETHYLAMINOETHYL)DIMETHYL-, DIBROMIDE, DIESTER with DI-o- CRESYLPHOSPHORAMIDE
UPDT:7901 MW: 994.94 MOLFM: C46-H68-N4-O6-P2 .2Br
TXDS: ivn-mus LD50:5400 ug/kg CHTPBA 6,380,71

BQ8205000 AMMONIUM, HEXAMETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 3614-32-2 MW: 390.32 MOLFM: C14-H34-N2 .2Br
TXDS: ivn-mus LD50:22 mg/kg BJPCAL 7,534,52

BQ8210000 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIETHYL-, DIBROMIDE
UPDT:7901 CAS: 63982-12-7 MW: 718.74 MOLFM: C40-H50-N2 .2Br
SYN: AMMONIUM, HEXANE-1,6-BIS(N-FLUOREN-9-YL-N,N-DIETHYL-, BROMIDE * 1,6-BIS(9-FLUORENYLDIETHYL-AMMONIUM)HEXANE BROMIDE * 1,6-HEXANEDIAMINIUM, N,N,N',N'-TETRAETHYL-N,N'-DI-9H-FLUOREN-9-YL-, DIBROMIDE * IN-137
TXDS: scu-mus LD50:20 mg/kg PSEBAA 85,603,54
ivn-mus LD50:1160 mg/kg BCPCA6 2,233,59
ivn-rbt LD50:110 ug/kg PSEBAA 85,603,54

BQ8225000 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 317-52-2 MW: 582.71 MOLFM: C36-H42-N2 .Br
SYN: 1,6-BIS(9 FLUORENYLDIMETHYL-AMMONIUM)HEXANE BROMIDE * HEXAFLUORENIUM BROMIDE * HEXAFLUORENIUM DIBROMIDE * HEXAFLURONIUM BROMIDE * HEXAMETHYLENEBIS(DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE) * HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE * HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE) * MYLAXEN
TXDS: ipr-rat LD50:20 mg/kg CLDND*
orl-mus LD50:280 mg/kg PSEBAA 85,603,54
scu-mus LD50:240 mg/kg PSEBAA 85,603,54
ivn-mus LD50:1760 ug/kg BCPCA6 2,233,59

BQ8300000 AMMONIUM, HEXAMETHYLENEBIS((beta-FLUOREN-9-YLETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64011-32-1 MW: 718.74 MOLFM: C40-H50-N2 .2Br
TXDS: ivn-mus LD50:700 ug/kg BCPCA6 2,233,59

BQ8320000 AMMONIUM, HEXAMETHYLENEBIS(beta-(9-FLUORENYL)ETHYL)DIMETHYL-, DIBROMIDE, SESQUIHYDRATE
UPDT:7901 CAS: 64011-33-2 MW: 730.74 MOLFM: C40-H50-N2 .2Br .3/2H2-O
TXDS: ivn-mus LD50:700 mg/kg JACSAT 76,1862,54

BQ8322000 AMMONIUM, HEXAMETHYLENEBIS(IMINOCARBONYLMETHYLENE)BIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL) PROPYL)BIS(DIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 66967-72-4 MW: 720.14 MOLFM: C40-H80-N4-O2 .2Cl
TXDS: scu-mus LD50:159 mg/kg JMCMAR 6,780,63

BQ8325000 AMMONIUM, HEXAMETHYLENEBIS((3-((2-ISOPROPYL-5-METHYL)CYCLOPENTYL)-1-METHYL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 67011-27-2 MW: 704.04 MOLFM: C36-H74-N2 .2Br .1/2H2-O
TXDS: scu-mus LD50:132 mg/kg JMCMAR 6,780,63

BQ8327000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2-METHYLSPIRO(5.5)UNDECYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, TRIHYDRATE
UPDT:7901 MW: 829.14 MOLFM: C42-H82-N2 .2Br .3H2-O
TXDS: scu-mus LD50:15 mg/kg JMCMAR 6,780,63

BQ8330000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2,2,3,6-TETRAMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, HYDRATE
UPDT:7901 MW: 741.02 MOLFM: C38-H78-N2 .2Br .H2-O
TXDS: scu-mus LD50:90 mg/kg JMCMAR 6,780,63

BQ8333000 AMMONIUM, HEXAMETHYLENEBIS(2-METHYL-4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)BUTYL) BIS(DIMETHYL-, DIBROMIDE, DIHYDRATE
UPDT:7901 CAS: 66967-73-5 MW: 755.00 MOLFM: C38-H74-N2 .2Br .2H2-O
TXDS: scu-mus LD50:375 mg/kg JMCMAR 6,780,63

BQ8335000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, HYDRATE
UPDT:7901 MW: 708.92 MOLFM: C36-H70-N2 .2Br .H2-O
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BQ8338000 AMMONIUM, HEXAMETHYLENEBIS(2-METHYL-4-(2,2,6-TRIMETHYLCYCLOHEXYL)BUTYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66967-74-6 MW: 723.00 MOLFM: C38-H78-N2 .2Br
TXDS: scu-mus LD50:683 mg/kg JMCMAR 6,780,63

BQ8340000 AMMONIUM, HEXAMETHYLENEBIS(4-METHYL-6-(2,2,6-TRIMETHYLCYCLOHEXYL)HEXYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66967-75-7 MW: 779.12 MOLFM: C42-H86-N2 .2Br
TXDS: scu-mus LD50:75 mg/kg JMCMAR 6,780,63

BQ8343000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEX(YL)PROPYL)BIS(DIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 79-90-3 MW: 606.02 MOLFM: C36-H74-N2 .2Cl
TXDS: scu-mus LD50:154 mg/kg JMCMAR 6,780,63

BQ8345000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(ETHYLMETHYL-, DIBROMIDE
UPDT:7901 CAS: 67011-26-1 MW: 723.00 MOLFM: C38-H78-N2 .2Br
TXDS: scu-mus LD50:33 mg/kg JMCMAR 6,780,63

BQ8348000 AMMONIUM, HEXAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS((2-HYDROXYETHYL) METHYL-, DIBROMIDE
UPDT:7901 CAS: 67011-25-0 MW: 755.00 MOLFM: C38-H78-N2-O2 .2Br
TXDS: scu-mus LD50:330 mg/kg JMCMAR 6,780,63

BQ8350000 AMMONIUM, HEXAMETHYLENEBIS((beta-PHENOTHIAZIN-10-YL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63981-74-8 MW: 784.84 MOLFM: C38-H48-N4-S2 .2Br
SYN: HEXAMETHYLENEBIS(DIMETHYL(2-PHENOTHIAZIN-10-YLETHYL) AMMONIUM SALT
TXDS: ivn-mus LD50:7300 ug/kg BCPCA6 2,233,59

BQ8375000 AMMONIUM, HEXAMETHYLENEBIS(1,5,9,13-TETRAMETHYLTETRADECYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66967-76-8 MW: 839.28 MOLFM: C46-H98-N2 .2Br
TXDS: scu-mus LD50:132 mg/kg JMCMAR 6,780,63

BQ8385000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-
UPDT:7906 CAS: 60-26-4 MW: 202.44 MOLFM: C12-H30-N2
SYN: BENZOHEXAMETHONIUM * BISTRIUM * HEXAMETHONIUM * HEXANE-1,6-BIS(TRIMETHYLAMMONIUM) * 1,6-HEXANEDIAMINIUM, N,N,N,N',N',N'-HEXAMETHYL- * HEXANIUM * HEXON * HEXONIUM
TXDS: orl-rat LD50:375 mg/kg ARZNAD 7,123,57
ipr-rat LD50:180 mg/kg ARZNAD 7,123,57
scu-rat LD50:150 mg/kg ARZNAD 7,123,57
ivn-rat LD50:30 mg/kg ARZNAD 7,123,57
scu-mus LD50:174 mg/kg ARZNAD 7,123,57
ivn-mus LD50:57 mg/kg ARZNAD 7,123,57

BQ8400000 AMMONIUM, HEXAMETHYLENEBIS(1,5,9-TRIMETHYLDECYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 22012-49-3 MW: 698.98 MOLFM: C36-H78-N2 .2Br
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BQ8450000 AMMONIUM, HEXAMETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 7072-43-7 MW: 446.44 MOLFM: C18-H42-N2 .2Br
TXDS: ivn-mus LD50:2500 ug/kg BJPCAL 7,534,52

BQ8500000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIBENZENESULFONATE
UPDT:7901 CAS: 971-60-8 MW: 436.72 MOLFM: C12-H30-N2 .C12-H10-O3-S
SYN: BENZOHEXONIUM * HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) DIBENZENESULFONATE
TXDS: scu-mus LD50:166 mg/kg RPTOAN 31,53,68

BQ8575000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7905 CAS: 55-97-0 MW: 362.26 MOLFM: C12-H30-N2 .2Br
SYN: alpha, omega-BIS(TRIMETHYL AMMONIUM)HEXANE DIBROMIDE * ESAMETINA * GANGLIOSTAT * HB * HEXAMETHONIUM BROMIDE * HEXAMETHONIUM DIBROMIDE * HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE * HEXAMETON * HEXONIUM DIBROMIDE * SIMPATOBLOCK * VEGOLYSEN * VEGOLYSIN
TXDS: scu-wmn TDLo:72 mg/kg/(31-34W preg) TFX:TER ADCHAK 29,354,54
orl-mus LD50:1097 mg/kg JPETAB 117,169,56
ipr-mus LD50:95 mg/kg JPETAB 117,169,56
ivn-mus LD50:50 mg/kg BJPCAL 7,534,52

BQ8650000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DICHLORIDE
UPDT:7908 CAS: 60-25-3 MW: 273.34 MOLFM: C12-H30-N2 .2Cl
SYN: alpha,omega-BIS(TRIMETHYLAMMONIUM)HEXANE DICHLORIDE * BISTRIUM CHLORIDE * CHLOOR-HEXAVIET * DEPRESSIN * ESOMID CHLORIDE * HESTRIUM CHLORIDE * HEXAMETHONIUM CHLORIDE * HEXAMETHONIUM CHLORIDE * HEXAMETHONIUM DICHLORIDE * HEXAMETHYLENE(BISTRIMETHYLAMMONIUM)CHLORIDE * HEXAMETON CHLORIDE * HEXON CHLORIDE * HEXONE CHLORIDE * HIOHEX CHLORIDE * METHIUM CHLORIDE * METON
TXDS: ipr-mus LD50:96 mg/kg TXAPA9 28,227,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ8750000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 870-62-2 MW: 456.24 MOLFM: C12-H30-N2 .2I
SYN: HEXAMETHONIUM IODIDE * HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM IODIDE) * HEXATHIDE * HEXONIUM DIIODIDE
TXDS: ivn-rat LD50:20 mg/kg JPETAB 115,172,55
ivn-mus LD50:47 mg/kg FATOAO 25,428,62

BQ8775000 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)
UPDT:7901 CAS: 2079-78-9 MW: 500.62 MOLFM: C12-H30-N2 .2C4-H5-O6
SYN: HEXAMETHONIUM BITARTRATE * HEXAMETHONIUM TARTRATE * HEXAMETHYLENEBISTRIMETHYLAMMONIUM DI(HYDROGEN TARTRATE) * TARTARIC ACID, HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM)SALT (2:1)
TXDS: orl-rat LD50:2920 mg/kg PSEBAA 120,511,65
orl-mus LD50:1670 mg/kg PSEBAA 120,511,65

AMMONIUM, HEXANE-1,6-BIS(N-FLUOREN-9-YL-N,N-DIETHYL-, BROMIDE see: BQ8210000

BQ8870000 AMMONIUM, 3-HEXENYLENEBIS(TRIMETHYL-, DIBROMIDE, (E)-
UPDT:7901 CAS: 66967-77-9 MW: 360.24 MOLFM: C12-H28-N2 .2Br
SYN: trans-3-HEXENYLENEBIS(TRIMETHYLAMMONIUM)DIBROMIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,402,63

AMMONIUM, ((3-HEXYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1325000

BQ8975000 AMMONIUM, (2-HEXYNYLENE)BIS(TRIETHYL-, DIIODIDE
UPDT:7903 MW: 536.38 MOLFM: C18-H38-N2 .2I
SYN: 2-HEXYNE-1,6-BIS(TRIETHYLAMMONIUM IODIDE) * (2-HEXYNYLENE)BIS(TRIETHYLAMMONIUM) DIIODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06078

AMMONIUM HYDROGEN CARBONATE see: BO8600000

BQ9200000 AMMONIUM HYDROGEN FLUORIDE
UPDT:7908 CAS: 1341-49-7 MW: 57.06 MOLFM: F2-H5-N
SYN: AMMONIUM HYDROGEN FLUORIDE, SOLID (DOT)
REGS: DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ9205000 AMMONIUM HYDROGEN FLUORIDE (solution)
UPDT:7901 CAS: 1341-49-7
SYN: AMMONIUM HYDROGEN FLUORIDE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

AMMONIUM HYDROGEN FLUORIDE, SOLID (DOT) see: BQ9200000

AMMONIUM HYDROGEN FLUORIDE SOLUTION (DOT) see: BQ9205000

AMMONIUM HYDROGEN SULFATE (DOT) see: BS4500000

AMMONIUM HYDROGEN SULFIDE see: BS4900000

AMMONIUM HYDROSULFIDE see: BS4900000

BQ9480000 AMMONIUM HYDROSULFIDE (solution)

UPDT:7908 CAS: 12124-99-1

SYN: AMMONIUM HYDROSULFIDE SOLUTION (DOT)

REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMMONIUM HYDROSULFIDE SOLUTION (DOT) see: BQ9480000

BQ9625000 AMMONIUM HYDROXIDE

DEF:Solution contains not more than 44% AMMONIA (FEREAC 41,15972,76)

UPDT:7908 CAS: 1336-21-6 MW: 35.06 MOLFM: H4-N .H-O

SYN: AMMONIA AQUEOUS * AMMONIA SOLUTION (DOT)

IRDS: eye-rbt 750 ug SEV AJOPAA 29,1363,46
eye-rbt 44 ug SEV AROPAW 25,839,41

TXDS: orl-hmn LDLo:43 mg/kg 34ZIAG -,95,69
ihl-hmn LCLo:5000 ppm 34ZIAG -,95,69
ihl-hmn TCLo:700 ppm TFX:EYE JISMAB 61,271,71
ihl-hmn TCLo:408 ppm TFX:IRR JISMAB 61,271,71
orl-rat LD50:350 mg/kg JIHTAB 23,259,41
orl-cat LDLo:750 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:10 mg/kg HBAMAK 4,1289,35

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74

REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

CRIT DOC: OCCUPATIONAL EXPOSURE TO AMMONIA recm std-air:Cl 50 ppm NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BQ9700000 AMMONIUM, (o-HYDROXYBENZYL)DIETHYLMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-75-9 MW: 392.32 MOLFM: C15-H25-N2-O2 .I

SYN: AMMONIUM, (2-(N',N'-DIMETHYLCARBAMOYLOXY)BENZYL)DIETHYLMETHYL-, IODIDE * 2-CARBAMIC ACID, N,N-DIMETHYL-, 2-(DIETHYLMETHYLAMMONIO)METHYL)PHENYL ESTER, IODIDE * DIMETHYLCARBAMIC ESTER of 2-OXYBENZYLMETHYLDIETHYLAMMONIUM IODIDE

TXDS: orl-mus LDLo:75 mg/kg JPETAB 43,413,31
ivn-mus LDLo:500 ug/kg JPETAB 43,413,31

BQ9750000 AMMONIUM, (3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)TRIMETHYL-, TOLUENESULFONATE

UPDT:7901 CAS: 13002-43-2 MW: 477.66 MOLFM: C19-H26-N-O2 .C7-H7-O3-S

SYN: BENZHYDROL, 2-(3-(DIMETHYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE * 2-(3-(DIMETHYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE * (3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)TRIMETHYLAMMONIUM TOLUENE SULFONATE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,804,66

BQ9800000 AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 63981-76-0 MW: 246.18 MOLFM: C10-H16-N-O .Br

SYN: 2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE

TXDS: ivn-mus LD50:5.8 mg/kg JPETAB 100,83,50

BR0160000 AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63884-46-8 MW: 350.23 MOLFM: C12-H19-N2-O2 .I

SYN: AMMONIUM, (2-(METHYLCARBAMOYLOXY)BENZYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-(DIMETHYLAMINOMETHYL)PHENYL ESTER, METHIODIDE * (o-HYDROXYBENZYL)TRIMETHYLAMMONIUM IODIDE METHYLCARBAMATE * T-1180

TXDS: scu-mus LD50:7 mg/kg NTIS** PB158-508
scu-rbt LD50:3500 ug/kg NTIS** PB158-508

BR0165000 AMMONIUM, (3-HYDROXYBENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-77-1 MW: 350.23 MOLFM: C12-H19-N2-O2 .I

SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)BENZYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(DIMETHYLAMINOMETHYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, alpha-(TRIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * T-1825

TXDS: unk-mus LD50:7 mg/kg NTIS** PB158-508

BR0175000 AMMONIUM, (p-HYDROXYBENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-78-2

TXDS: scu-mus LD50:79 mg/kg NDRC** -,110,43

BR0185000 AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, IODIDE, N-METHYL-N-(N'-METHYLCARBAMYL)-CARBAMATE

UPDT:7901 CAS: 63981-79-3 MW: 407.29 MOLFM: C14-H22-N3-O3 .I

SYN: AMMONIUM, (2-(N-METHYL-N-(N'-METHYLCARBAMYL))CARBAMOYLOXY)TRIMETHYL-, IODIDE * BENZENEMETHANAMINIUM, N,N,N-TRIMETHYL-2-METHYL(METHYLAMINO)CARBONYLAMINOCARBONYLOXY-, IODIDE * CARBAMIC ACID, N-METHYL-N-(METHYLCARBAMYL)-, 2-(TRIMETHYLAMMONIO)METHYLPHENYL ESTER, IODIDE

TXDS: scu-mus LD50:343 mg/kg NTIS** PB158-508

BR0200000 AMMONIUM, (5-HYDROXY-3-BIPHENYLYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 67011-24-9 MW: 262.18 MOLFM: C10-H16-N-O2 .Br

SYN: (5-HYDROXY-3-BIPHENYLYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4279

TXDS: ivn-mus LD50:4 mg/kg MECHAN 3,326,56

BR0250000 AMMONIUM, ((4-HYDROXY-2-BUTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-80-6 MW: 406.35 MOLFM: C16-H27-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-BUTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-BUTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-BUTYL)PHENYL ESTER, IODIDE * TL-1461

TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR0300000 AMMONIUM, ((2-HYDROXY-5-tert-BUTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-81-7 MW: 406.35 MOLFM: C16-H27-N2-O2 .I

SYN: AMMONIUM, (5-tert-BUTYL-2-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-tert-BUTYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (4-tert-BUTYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * SB-20

TXDS: scu-mus LD50:14 mg/kg NTIS** PB158-508

BR0310000 AMMONIUM, ((4-HYDROXY-2-BUTYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-82-8 MW: 392.32 MOLFM: C15-H25-N2-O2 .I

SYN: AMMONIUM, ((2-BUTYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-BUTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-BUTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1475

TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR0315000 AMMONIUM, (4-HYDROXYBUTYL)TRIMETHYL-, CHLORIDE, CARBAMATE

UPDT:7901 CAS: 63981-83-9 MW: 210.74 MOLFM: C8-H19-N2-O2 .Cl

SYN: AMMONIUM, (4-(CARBAMOYLOXY)BUTYL)TRIMETHYL-, CHLORIDE * 1-BUTANAMINIUM, 4-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE * CARBAMIC ACID, 4-DIMETHYLAMINOBUTYL ESTER, METHOCHLORIDE * CARBAMIC ACID, 4-(TRIMETHYLAMMONIO)BUTYL ESTER, CHLORIDE

TXDS: scu-mus LD50:13 mg/kg NTIS** PB158-508

BR0318000 AMMONIUM, (4-HYDROXY-2-BUTYNYL)TRIMETHYL-, CHLORIDE, m-CHLOROCARBANILATE

UPDT:7901 CAS: 55-45-8 MW: 317.24 MOLFM: C14-H18-Cl-N2-O2 .Cl

SYN: A 343 * CARBANILIC ACID, m-CHLORO-, ESTER with (4-HYDROXY-2-BUTYNYL)TRIMETHYLAMMONIUM CHLORIDE * (4-(m-CHLOROPHENYLCARBAMOYLOXY)-2-BUTYNYL)TRIMETHYLAMMONIUM CHLORIDE * MCN A-343 * MCN A-343 CHLORIDE

TXDS: ipr-mus LD50:14480 ug/kg TXAPA9 13,307,68

BR0320000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, CHLORIDE, BIS(2-CHLOROETHYL)CARBAMATE

UPDT:7901 CAS: 63981-84-0 MW: 411.84 MOLFM: C18-H29-Cl2-N2-O2 .Cl

SYN: AMMONIUM, (5-BIS(2-CHLOROETHYL)CARBAMOYLOXY)CARVACRYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE * CARBAMIC ACID, BIS(2-CHLOROETHYL)-, 6-TRIMETHYLAMMONIO)THYMYL ESTER, CHLORIDE * TL-1073

TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR0330000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL, CHLORIDE, N-(2-CHLOROETHYL)-N-ETHYLCARBAMATE

UPDT:7901 CAS: 63981-85-1 MW: 377.40 MOLFM: C18-H30-Cl-N2-O2 .Cl

SYN: AMMONIUM, (5-(N-(2-CHLOROETHYL)-N-ETHYL)-CARBAMOYLOXY)CARVACRYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE * CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, CHLORIDE * TL-1074

TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR0340000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, CHLORIDE, 1-PIPERIDINECARBOXYLATE

UPDT:7901 CAS: 2438-53-1 MW: 354.97 MOLFM: C19-H31-N2-O2 .Cl

SYN: AMMONIUM, (5-(PIPERIDINOCARBONYLOXY)CARVACRYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE * 1-PIPERIDINECARBOXYLIC ACID, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, CHLORIDE * TL-1049

TXDS: scu-mus LD50:360 ug/kg NTIS** PB158-508

BR0345000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, N-(2-CHLOROETHYL)-N-ETHYLCARBAMATE

UPDT:7901 CAS: 63884-34-4 MW: 468.85 MOLFM: C18-H30-Cl-N2-O2 .I

SYN: AMMONIUM, (5-(N-(2-CHLOROETHYL)-N-ETHYL)CARBAMOYLOXY)CARVACRYLTRIMETHYL-, IODIDE * CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE * CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE * (5-HYDROXYCARVACRYL)TRIMETHYLAMMONIUM IODIDE, (2-CHLOROETHYL)ETHYLCARBAMATE * TL-969

TXDS: scu-mus LD50:80 mg/kg NTIS** PB158-508

BR0350000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, DIETHYLCARBAMATE

UPDT:7901 CAS: 7142-65-6 MW: 434.41 MOLFM: C18-H31-N2-O2 .I

SYN: AMMONIUM, (5-(N,N-DIETHYLCARBAMOYLOXY)CARVACRYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE * CARBAMIC ACID, DIETHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE * TL-967

TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR0450000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-86-2 MW: 406.35 MOLFM: C16-H27-N2-O2 .I

SYN: AMMONIUM, (5-(N,N-DIMETHYLCARBAMOYLOXY)CARVACRYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE * (5-HYDROXYCARVACRYL)TRIMETHYLAMMONIUM IODIDE, DIMETHYLCARBAMATE * SB-10

TXDS: ipr-rat LDLo:2500 ug/kg NCNSA6 5,14,53
scu-mus LD50:720 ug/kg NTIS** PB158-508

BR0490000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 20347-56-2 MW: 392.32 MOLFM: C15-H25-N2-O2 .I

SYN: AMMONIUM, (5-METHYLCARBAMOYLOXYCARVACRYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE * SB-27

TXDS: scu-mus LD50:220 ug/kg NTIS** PB158-508

BR0525000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, 4-MORPHOLINE

UPDT:7901 CAS: 63981-87-3

TXDS: scu-mus LD50:80 mg/kg NDRC** -,10,43

BR0700000 AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE

UPDT:7901 CAS: 6295-53-0 MW: 446.42 MOLFM: C19-H31-N2-O2 .I

SYN: AMMONIUM, (5-(PIPERIDINOCARBONYLOXY)CARVACRYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE * TL-968

TXDS: scu-mus LD50:440 ug/kg NTIS** PB158-508
ivn-mus LDLo:71 ug/kg CBCCT* 5,137,53
ivn-rbt LDLo:40 ug/kg CBCCT* 5,137,53

BR0740000 AMMONIUM, ((3-HYDROXY-4-CHLORO)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-88-4 MW: 370.64 MOLFM: C11-H16-Cl-N2-O2 .I

SYN: AMMONIUM, ((4-CHLORO-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-CHLORO-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (2-CHLORO-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * T-1800

TXDS: unk-mus LD50:4 mg/kg NTIS** PB158-508

BR0785000 AMMONIUM, (2-HYDROXY-3-CHLOROPROPYL)OCTADECYLDIMETHYL-, CHLORIDE

UPDT:7901 CAS: 3001-63-6 MW: 426.63 MOLFM: C23-H49-Cl-N-O .Cl

SYN: N,N-DIMETHYL-n-OCTADECYL(2-HYDROXY-3-CHLOROPROPYL) AMMONIUM CHLORIDE

TXDS: orl-rat LD50:2590 mg/kg TXAPA9 28,313,74

BR0788000 AMMONIUM, (4-HYDROXY-o-CUMENYL)ALLYLDIMETHYL-, BROMIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-89-5 MW: 357.34 MOLFM: C16-H25-N2-O2 .Br

SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)ALLYLDIMETHYL-, BROMIDE * CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, ALLYLBROMIDE * CARBAMIC ACID, METHYL-, (4-ALLYLDIMETHYLAMMONIO)-m-CUMENYL ESTER, BROMIDE * TL-1522

TXDS: scu-mus LD50:57 ug/kg NTIS** PB158-508

BR0790000 AMMONIUM, (4-HYDROXY-o-CUMENYL)DIMETHYLETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-90-8 MW: 406.35 MOLFM: C16-H27-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, DIMETHYL-, ((4-DIMETHYLETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * TL-1521

TXDS: scu-mus LD50:182 ug/kg NTIS** PB158-508

BR0800000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, CHLORIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-91-9 MW: 300.87 MOLFM: C15-H25-N2-O2 .Cl

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)TRIMETHYL- CHLORIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER METHOCHLORIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, CHLORIDE * TL-1443

TXDS: scu-mus LD50:65 ug/kg NTIS** PB158-508

BR0803000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-92-0 MW: 286.84 MOLFM: C14-H23-N2-O2 .Cl

SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-m-CUMENYL ESTER, CHLORIDE * TL-1345

TXDS: scu-rat LD50:103 ug/kg NTIS** PB158-508
scu-mus LD50:45 ug/kg NTIS** PB158-508

BR0806000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, IODIDE

UPDT:7901 CAS: 63981-93-1 MW: 321.25 MOLFM: C12-H20-N-O .I

SYN: PHENOL, 3-ISOPROPYL-4-DIMETHYLAMINO-, METHIODIDE * TL-1478

TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR0810000 AMMONIUM, (4-HYDROXY-m-CUMENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-52-2 MW: 392.32 MOLFM: C15-H25-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-3-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-2-ISOPROPYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((p-TRIMETHYLAMMONIO)-o-ISOPROPYL)PHENYL ESTER, IODIDE * TL-1313

TXDS: scu-mus LD50:470 ug/kg NTIS** PB158-508

BR0820000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-53-3 MW: 392.32 MOLFM: C15-H25-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-4-DIMETHYLAMINO-3-ISOPROPYLPHENYL ESTER METHIODIDE * AMMONIUM, (N-(2-ISOPROPYL-4-DIMETHYLCARBAMOYLOXY))PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-5-ISOPROPYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, IODIDE * SB-8 * TL-599

TXDS: ipr-mus LD50:265 ug/kg NDRC** No.9-4-1-19,44

BR0830000 AMMONIUM, (3-HYDROXY-m-CUMENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:8001 CAS: 18659-39-7 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, (3-METHYLCARBAMOYLOXY-m-CUMENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-TRIMETHYLAMMONIO-m-CUMENYL) ESTER, IODIDE * TL-1523

TXDS: scu-mus LD50:120 ug/kg NTIS** PB158-508

BR0840000 AMMONIUM, (3-HYDROXY-p-CUMENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-54-4 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-CUMENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 5-DIMETHYLAMINO-2-ISOPROPYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (5-(TRIMETHYLAMMONIO)-o-CUMENYL) ESTER, IODIDE * T-1709 * TL-1501

TXDS: unk-mus LD50:125 mg/kg NTIS** PB158-508

BR0843000 AMMONIUM, (4-HYDROXY-m-CUMENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-55-5 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-m-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-o-CUMENYL ESTER, IODIDE * TL-1322

TXDS: scu-mus LD50:510 ug/kg NTIS** PB158-508

BR0846000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 5439-96-3 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-m-CUMENYL ESTER, IODIDE * TL-1327

TXDS: scu-mus LD50:67 ug/kg NTIS** PB158-508

BR0848000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETNYL-, IODIDE, PHENYLCARBAMATE

UPDT:7901 CAS: 63981-56-6 MW: 440.36 MOLFM: C19-H25-N2-O2 .I

SYN: AMMONIUM, (4-(N-PHENYLCARBAMOYLOXY)-o-CUMENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-PHENYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, PHENYL-, 4-(TRIMETHYLAMMONIO)-m-CUMENYL ESTER, IODIDE * TL-1465

TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR0849000 AMMONIUM, (4-HYDROXY-o-CUMENYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE

UPDT:7901 CAS: 63981-57-7 MW: 432.39 MOLFM: C18-H29-N2-O2 .I

SYN: AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-o-CUMENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, 4-(TRIMETHYLAMMONIO)-m-CUMENYL ESTER, IODIDE * TL-1414

TXDS: scu-mus LD50:510 ug/kg NTIS** PB158-508

BR0850000 AMMONIUM, ((3-HYDROXY-4-CYCLOHEXYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-58-8 MW: 418.36 MOLFM: C17-H27-N2-O2 .I

SYN: AMMONIUM, ((4-CYCLOHEXYL-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-CYCLOHEXYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (2-CYCLOHEXYL-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * T-1778

TXDS: unk-mus LD50:45 mg/kg NTIS** PB158-508

BR0860000 AMMONIUM, ((4-HYDROXY-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-59-9 MW: 418.36 MOLFM: C17-H27-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-CYCLOPENTYL)PHENYL ESTER, IODIDE * TL-1417

TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

BR0862000 AMMONIUM, ((4-HYDROXY-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-60-2 MW: 404.33 MOLFM: C16-H25-N2-O2 .I

SYN: AMMONIUM, ((2-CYCLOPENTYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-CYCLOPENTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1416

TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR0865000 AMMONIUM, ((4-HYDROXY-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE

UPDT:7901 CAS: 63981-61-3 MW: 458.43 MOLFM: C20-H31-N2-O2 .I

SYN: AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, (4-(TRIMETHYLAMMONIO)-3-CYCLOPENTYL)PHENYL ESTER, IODIDE * TL-1418

TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

BR0867000 AMMONIUM, (10-HYDROXYDECYL)TRIMETHYL-, CHLORIDE, CARBAMATE

UPDT:7901 CAS: 63981-62-4 MW: 294.92 MOLFM: C14-H31-N2-O2 .Cl

SYN: AMMONIUM, (10-(CARBAMOYLOXY)DECYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, 10-DIMETHYLAMINODECYL ESTER, METHOCHLORIDE * CARBAMIC ACID, 10-(TRIMETHYLAMMONIO)DECYL ESTER, CHLORIDE * DECANAMINIUM, 10-(AMINOCARBONYLOXY-N,N,N-TRIMETHYL-, CHLORIDE

TXDS: scu-mus LD50:75 mg/kg NTIS** PB158-508

BR0868500 AMMONIUM, ((4-HYDROXY-3,5-DIISOPROPYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-63-5 MW: 420.38 MOLFM: C17-H29-N2-O2 .I

SYN: AMMONIUM, ((3,5-DIISOPROPYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2,6-DIISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (2,6-DIISOPROPYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1451

TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

BR0870000 AMMONIUM, ((2-HYDROXY-alpha,5-DIMETHYL)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-64-6 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, ((alpha,5-DIMETHYL-2-HYDROXY)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE * AMMONIUM, (1-(2-HYDROXY-5-METHYLPHENYL)ETHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE * AMMONIUM, ((1-(2-METHYLCARBAMOYLOXY)-5-METHYLPHENYL)ETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-(alpha-DIMETHYLAMINOETHYL)-, 4-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 2-(1-(TRIMETHYLAMMONIO)ETHYL)-p-TOLYL ESTER, IODIDE * T-1846

TXDS: unk-mus LD50:12 mg/kg NTIS** PB158-508

BR0875000 AMMONIUM, (2-HYDROXY-3,5-DIMETHYLPHENYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 63981-65-7 MW: 260.21 MOLFM: C11-H18-N-O .Br

SYN: 2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE

TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

BR0885000 AMMONIUM, (2-(alpha-HYDROXY-alpha,N-DIPHENYL-2-THIOPHENEACETAMIDO)ETHYL)TRIMETHYL-, BROMIDE

UPDT:7901 CAS: 26196-26-9 MW: 475.49 MOLFM: C23-H27-N2-O2-S .Br

SYN: FC 214

TXDS: ipr-mus LD50:129 mg/kg CHTPBA 7,14,72

ivn-mus LD50:25 mg/kg CHTPBA 7,14,72

BR0900000 AMMONIUM, ((3-HYDROXY-alpha-ETHYL)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-66-8 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, ((3-(N-METHYLCARBAMOYLOXY)-alpha-ETHYL)BENZYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOPROPYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-(alpha-TRIMETHYLAMMONIOPROPYL)PHENYL ESTER, IODIDE * T-1895

TXDS: unk-mus LD50:5 mg/kg NTIS** PB158-508

BR0950000 AMMONIUM, (2-HYDROXYETHYL)DIISOPROPYLMETHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE

UPDT:7910 CAS: 50-34-0 MW: 448.45 MOLFM: C23-H30-N-O3 .Br

SYN: beta-DIISOPROPYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE * ERCOTINA * (2-HYDROXYETHYL)DIISOPROPYLMETHYLAMMONIUM BROMIDE XANTHENE-9-CARBOXYLATE * KETAMAN * NCI-C56257 * NEOMETANTYL * NEOPEPULSAN * PRO-BANTHINE * PRO-BANTHINE BROMIDE * PRODIXAMON * PROPANTHELINE * PROPANTHELINE BROMIDE * XANTHENE-9-CARBOXYLIC ACID, ester with (2-HYDROXYETHYL)DIISOPROPYLMETHYLAMMONIUM BROMIDE

TXDS: orl-rat LD50:370 mg/kg AIPTAK 180,155,69

ipr-rat LD50:25 mg/kg CLDND*

scu-rat LD50:298 mg/kg AIPTAK 180,155,69

idu-rat LD50:125 mg/kg AIPTAK 180,155,69

orl-mus LD50:445 mg/kg RPOBAR 2,319,70

ipr-mus LD50:78 mg/kg RPOBAR 2,319,70

orl-rbt LD50:750 mg/kg GUCHAZ 6,36,73

ivn-gpg LDLo:51 mg/kg CRSBAW 151,614,57

STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BR1150000 AMMONIUM, (2-HYDROXYETHYL)DIMETHYLPHENYL-, METHYL SULFATE, ester with METHYLPHOSPHINOFLUORIDATE

UPDT:7901 CAS: 19447-71-3 MW: 357.37 MOLFM: C11-H18-F-N-O2-P .C-H3-O4-S

SYN: O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL-FLUORO-PHOSPHONATE DIMETHYL SULFATE

TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

BR1155000 AMMONIUM, (2-(N-(2-HYDROXYETHYL)-N-METHYL)ETHYL)BIS(2-HYDROXYETHYL)METHYL-, CHLORIDE, HYDROCHLORIDE

UPDT:7901 CAS: 63981-67-9 MW: 293.28 MOLFM: C10-H25-N2-O3 .Cl .Cl-H

SYN: METHYL-beta-HYDROXYETHYLBIS(beta-HYDROXYETHYL)METHYLAMMONIUMETHYLAMINECHLORIDE HYDROCHLORIDE

TXDS: ipr-mus LD50:1500 mg/kg NTIS** PB158-507

BR1160000 AMMONIUM, ((2-HYDROXY-4-ETHYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-68-0 MW: 251.39 MOLFM: C14-H23-N2-O2

SYN: AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-ETHYLPHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (4-ETHYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * SB-16

TXDS: scu-mus LD50:1250 ug/kg NTIS** PB158-508

BR1170000 AMMONIUM, ((4-HYDROXY-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 63981-69-1 MW: 378.29 MOLFM: C14-H23-N2-O2 .I

SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-ETHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ETHYL)PHENYL ESTER, IODIDE * SB-7 * TL-1412

TXDS: scu-mus LD50:1150 ug/kg NTIS** PB158-508

BR1180000 AMMONIUM, ((3-HYDROXY-4-ETHYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-70-4 MW: 364.26 MOLFM: C13-H21-N2-O2 .I

SYN: AMMONIUM, ((4-ETHYL-3-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-6-ETHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (2-ETHYL-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * T-1722

TXDS: scu-mus LD50:750 ug/kg NTIS** PB158-508

BR1185000 AMMONIUM, ((4-HYDROXY-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-71-5 MW: 364.26 MOLFM: C13-H21-N2-O2 .I

SYN: AMMONIUM, ((2-ETHYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-ETHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-ETHYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1467

TXDS: scu-mus LD50:145 ug/kg NTIS** PB158-508

BR1190000 AMMONIUM, ((5-HYDROXY-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 63981-72-6 MW: 364.26 MOLFM: C13-H21-N2-O2 .I

SYN: AMMONIUM, ((2-ETHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (4-ETHYL-3-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * T-1741

TXDS: unk-mus LD50:400 ug/kg NTIS** PB158-508

BR1200000 AMMONIUM, ((4-HYDROXY-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE

UPDT:7901 CAS: 63981-73-7 MW: 418.36 MOLFM: C17-H27-N2-O2 .I

SYN: AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-ETHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, (4-(TRIMETHYLAMMONIO)-3-ETHYL)PHENYL ESTER, IODIDE * TL-1413

TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

BR1210000 AMMONIUM, (2-HYDROXYETHYL)TRIETHYL-, BROMIDE, DICYCLOPENTYLACETATE

UPDT:7909 CAS: 2001-81-2 MW: 404.50 MOLFM: C20-H38-N-O2 .Br

SYN: ACETIC ACID, DICYCLOPENTYL-, DIETHYLAMINOETHYL ESTER, ETHYLBROMIDE * AETHOBROMID des alpha,alpha-DICYCLOPENTYLESSIGSAEURE-beta'-DIAETHYLAMINOAETHYLESTER (German) * (2-(DICYCLOPENTYLACETOXY)ETHYL)TRIETHYLAMMONIUM BROMIDE * 2-((DICYCLOPENTYLACETYL)OXY)-N,N,N-TRIETHYL-ETHANAMINIUM BROMIDE (9CI) * DIPENINBROMID (German) * DIPENINE BROMIDE * DIPONIUM BROMIDE * ETHANAMINIUM, 2-((DICYCLOPENTYLACETYL)OXY)-N,N,N-TRIETHYL-, BROMIDE * HL 267 * Sa 267 * SPASTON * TRIETHYL(2-HYDROXYETHYL)-AMMONIUM BROMIDE, DICYCLOPENTYLACETATE * UNOSPASTON

TXDS: orl-rat LD50:780 mg/kg ARZNAD 15,878,65

ivn-rat LD50:6600 ug/kg ARZNAD 15,878,65

ipr-mus LD50:88 mg/kg ARZNAD 10,911,60

BR1215000 AMMONIUM, (2-HYDROXYETHYL)TRIETHYL-, BROMIDE, 3,3-DIPHENYL-3-HYDROXYPROPIONATE

UPDT:7907 MW: 450.47 MOLFM: C23-H32-N-O3 .Br

SYN: DPE-ETHYL BROMIDE

TXDS: ivn-mus LD50:12500 ug/kg YKKZAJ 95,1022,75

BR1220000 AMMONIUM, (2-HYDROXYETHYL)TRIETHYL-, IODIDE, 3,3-DIPHENYL-3-HYDROXYPROPIONATE

UPDT:7907 MW: 497.46 MOLFM: C23-H32-N-O3 .I

SYN: DPE-ETHYL IODIDE

TXDS: ivn-mus LD50:12500 ug/kg YKKZAJ 95,1022,75

AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE see: KH2975000

BR1235000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE, ALLYLCARBAMATE

UPDT:7901 CAS: 63981-50-0 MW: 222.75 MOLFM: C9-H19-N2-O2 .Cl

SYN: AMMONIUM, (2-(N-ALLYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-ALLYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE * CARBAMIC ACID, ALLYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, CHLORIDE

TXDS: scu-mus LD50:38 mg/kg NTIS** PB158-508

AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE, ETHYLCARBAMATE see: GA1750000

AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE see: GA2100000

AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, BENZYLCARBAMATE see: GA4200000

AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, DIBENZYLCARBAMATE see: GA4550000

BR1285000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, DIETHYLCARBAMATE
UPDT:7901 CAS: 63981-51-1 MW: 330.25 MOLFM: C10-H23-N2-O2 .I
SYN: AMMONIUM, (2-(N,N-DIETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * CARBAMIC ACID, DIETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE
TXDS: scu-mus LD50:43 mg/kg NTIS** PB158-508
AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE see: GA4725000

BR1300000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, O-ester with O,O-DIISOPROPYLPHOSPHATE
UPDT:7901 CAS: 2641-08-9 MW: 395.26 MOLFM: C11-H27-N-O4-P .I
SYN: DIISOPROPOXYPHOSPHORYLCHOLINE IODIDE
TXDS: ipr-mus LD50:395 mg/kg TXAPA9 6,269,64

BR1301000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, HEPTANOATE
UPDT:7901 MW: 343.29 MOLFM: C12-H26-N-O2 .I
SYN: n-HEPTANOYLCHOLINE IODIDE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE HEPTANOATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00681
AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, METHYLPHOSPHONOFLUORIDATE see: GA4800000

BR1303000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, PHENYLCARBAMATE
UPDT:7901 CAS: 4498-44-6 MW: 350.23 MOLFM: C12-H19-N2-O2 .I
SYN: AMMONIUM, (2-(N-PHENYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-PHENYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * CARBAMIC ACID, PHENYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE
TXDS: scu-mus LD50:450 mg/kg NTIS** PB158-508

BR1306000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64046-21-5 MW: 342.26 MOLFM: C11-H23-N2-O2 .I
SYN: AMMONIUM, (2-(PIPERIDINOCARBONYLOXY)ETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE
TXDS: scu-mus LD50:4 mg/kg NTIS** PB158-508

BR1307000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, PROPIONATE
UPDT:7901 MW: 287.17 MOLFM: C8-H18-N-O2 .I
SYN: (2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE PROPIONATE * PROPIONYLCHOLINE IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00679

BR1308000 AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, VALERATE
UPDT:7901 MW: 315.23 MOLFM: C10-H22-N-O2 .I
SYN: (2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE VALERATE * VALERYLCHOLINE IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00680

BR1310000 AMMONIUM, ((4-HYDROXY-2-HEPTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-22-6 MW: 448.44 MOLFM: C19-H33-N2-O2 .I
SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-HEPTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-HEPTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-HEPTYL)PHENYL ESTER, IODIDE * TL-1464
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR1320000 AMMONIUM, ((4-HYDROXY-2-HEXYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64070-76-4 MW: 434.41 MOLFM: C18-H31-N2-O2 .I
SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-HEXYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-HEXYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-HEXYL)PHENYL ESTER, IODIDE * TL-1463
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1325000 AMMONIUM, ((4-HYDROXY-3-HEXYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-23-7 MW: 420.38 MOLFM: C17-H29-N2-O2 .I
SYN: AMMONIUM, ((3-HEXYL-4-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-HEXYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-HEXYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1490
TXDS: scu-mus LDLo:2500 ug/kg NTIS** PB158-508

BR1330000 AMMONIUM, ((p-HYDROXY-2-ISOBUTYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-24-8 MW: 286.84 MOLFM: C14-H23-N2-O2 .Cl
SYN: AMMONIUM, (2-ISOBUTYL-4-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, METHYL-, (3-ISOBUTYL-4-(TRIMETHYLAMMONIO)PHENYL) ESTER, CHLORIDE * TL 1345
TXDS: scu-rat LD50:103 ug/kg NTIS** PB158-508
scu-mus LD50:47 ug/kg NTIS** PB158-508
scu-dog LD50:100 ug/kg NTIS** PB158-508
scu-mky LD50:150 ug/kg NTIS** PB158-508
scu-rbt LD50:75 ug/kg NTIS** PB158-508
scu-gpg LD50:50 ug/kg NTIS** PB158-508

BR1340000 AMMONIUM, ((2-HYDROXY-5-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-25-9 MW: 392.32 MOLFM: C15-H25-N2-O2 .I
SYN: AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-ISOPROPYLPHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (4-ISOPROPYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * SB-18
TXDS: scu-mus LD50:4800 ug/kg NTIS** PB158-508

BR1350000 AMMONIUM, ((5-HYDROXY-2-ISOPROPYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-26-0 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, ((2-ISOPROPYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-CUMENYL ESTER, IODIDE * T-1721 * TL-1502
TXDS: scu-mus LD50:510 ug/kg NTIS** PB158-508

BR1351000 AMMONIUM, (4-HYDROXY-5-ISOPROPYL-o-TOLYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66967-78-0 MW: 288.27 MOLFM: C13-H22-N-O .Br
SYN: (4-HYDROXY-5-ISOPROPYL-o-TOLYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4173
TXDS: ivn-mus LD50:3300 ug/kg MECHAN 3,326,56

BR1352000 AMMONIUM, ((3-HYDROXY-4-METHOXY-alpha-METHYL)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-27-1 MW: 394.29 MOLFM: C14-H23-N2-O3 .I
SYN: AMMONIUM, ((4-METHOXY-3-(METHYLCARBAMOYLOXY)-alpha-METHYL)BENZYL)TRIMETHYL-, IODIDE * BENZENEMETHANAMINIUM, 4-METHOXY-N,N,N,alpha-TETRAMETHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOETHYL)-6-METHOXYPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (2-METHOXY-5-(alpha-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE * METHYLCARBAMIC ESTER of alpha-(3-HYDROXY-4-METHOXYPHENYL)ETHYLTRIMETHYLAMMONIUM IODIDE * AR30
TXDS: ivn-mus LD50:5 mg/kg NTIS** PB158-508

BR1352400 AMMONIUM, (3-HYDROXY-4-METHOXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66967-79-1 MW: 262.18 MOLFM: C10-H16-N-O2 .Br
SYN: (3-HYDROXY-4-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4205
TXDS: ivn-mus LD50:750 ug/kg MECHAN 3,325,56

BR1352800 AMMONIUM, (3-HYDROXY-5-METHOXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66967-80-4 MW: 262.18 MOLFM: C10-H16-N-O2 .Br
SYN: (3-HYDROXY-5-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4318
TXDS: ivn-mus LD50:8700 ug/kg MECHAN 3,326,56

BR1353200 AMMONIUM, (5-HYDROXY-2-METHOXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66967-81-5 MW: 262.18 MOLFM: C10-H16-N-O2 .Br
SYN: (5-HYDROXY-2-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-4206
TXDS: ivn-mus LD50:17500 ug/kg MECHAN 3,325,56

BR1353600 AMMONIUM, (2-HYDROXY-3-METHOXYPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-82-6 MW: 380.26 MOLFM: C13-H21-N2-O3 .I
SYN: (2-HYDROXY-3-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE DIMETHYLCARBAMATE (ester) * RO 2-2113
TXDS: ivn-mus LD50:1400 ug/kg MECHAN 3,295,56

BR1354000 AMMONIUM, ((2-(4-HYDROXY-N-METHYL)ANILINO)ETHYL)DIETHYLMETHYL-IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-28-2 MW: 407.36 MOLFM: C16-H28-N2-O2 .I
SYN: AMMONIUM, ((2-(4-HYDROXY-N-METHYL)PHENYLAMINO)ETHYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE * T-1779
TXDS: unk-mus LD50:100 mg/kg NTIS** PB158-508

BR1356000 AMMONIUM, ((2-HYDROXY-5-METHYL)BENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-29-3 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, ((2-HYDROXY-5-METHYLPHENYL)METHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE * AMMONIUM, ((2-(METHYLCARBAMOYLOXY)-5-METHYL)PHENYLMETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-4-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 2-(TRIMETHYLAMMONIOMETHYL)-p-TOLYL ESTER, IODIDE * T-1893
TXDS: unk-mus LD50:75 mg/kg NTIS** PB158-508

BR1357000 AMMONIUM, (5-HYDROXYMETHYLFURFURYL)TRIMETHYL-, IODIDE
UPDT:7902 CAS: 66473-26-5 MW: 297.16 MOLFM: C9-H16-N-O2 .I
SYN: AMMONIUM, TRIMETHYL(5-HYDROXYMETHYLFURFURYL)-, IODIDE * 5-HFT * 5-HMFT * (5-HYDROXYMETHYLFURFURYL)TRIMETHYLAMMONIUM IODIDE * 5-HYDROXYMETHYLFURMITHIDE
TXDS: ivn-mus LD50:75 mg/kg TXAPA9 43,73,78

BR1358000 AMMONIUM, (3-HYDROXY-alpha-METHYLPHENETHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-30-6 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (alpha-METHYL-3-(METHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(2-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER METHIODIDE * CARBAMIC ACID, METHYL-, 3-(2-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE
TXDS: scu-mus LD50:600 ug/kg NTIS** PB158-508

BR1360000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)ALLYLDIMETHYL-, BROMIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-31-7 MW: 329.28 MOLFM: C14-H21-N2-O2 .Br
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, BROMIDE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, ALLYLBROMIDE * CARBAMIC ACID, METHYL-, 3-(ALLYLDIMETHYLAMMONIO)-p-TOLYL ESTER, BROMIDE * TL-1354
TXDS: scu-mus LD50:95 ug/kg NTIS** PB158-508
AMMONIUM, ((2-(4-HYDROXY-N-METHYL)PHENYLAMINO)ETHYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE see: BR1354000

BR1370000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)BENZYLDIMETHYL-, BROMIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-32-8 MW: 379.34 MOLFM: C18-H23-N2-O2 .Br
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)BENZYLDIMETHYL-, BROMIDE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOBROMIDE * CARBAMIC ACID, METHYL-, 3-(BENZYLDIMETHYLAMMONIO)-p-TOLYL ESTER, BROMIDE * TL-1338
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1380000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64070-77-5 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, 3-(DIMETHYLETHYLAMMONIO)-p-TOLYL ESTER, IODIDE * TL-1429
TXDS: scu-mus LD50:155 ug/kg NTIS** PB158-508
AMMONIUM, (1-(2-HYDROXY-5-METHYLPHENYL)ETHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE see: BR0870000
AMMONIUM, ((2-HYDROXY-5-METHYLPHENYL)METHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE see: BR1356000

BR1393000 AMMONIUM, (2-(alpha-HYDROXY-N-METHYL-alpha-PHENYL-2-THIOPHENEACETAMIDO)ETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 26058-53-7 MW: 413.42 MOLFM: C18-H25-N2-O2-S .Br
SYN: FC 119
TXDS: ipr-mus LD50:274 mg/kg CHTPBA 7,14,72
ivn-mus LD50:38 mg/kg CHTPBA 7,14,72

BR1400000 AMMONIUM, (3-HYDROXY-4-METHYLPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64046-33-9 MW: 246.18 MOLFM: C10-H16-N-O .Br
SYN: 3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE
TXDS: orl-mus LD50:350 mg/kg JPETAB 100,83,50
scu-mus LD50:185 mg/kg JPETAB 100,83,50
ivn-mus LD50:2 mg/kg JPETAB 100,83,50

BR1410000 AMMONIUM, (2-HYDROXY-3-METHYLPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 67011-23-8 MW: 317.27 MOLFM: C13-H21-N2-O2 .Br
SYN: (2-HYDROXY-3-METHYLPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-2037
TXDS: ivn-mus LD50:630 ug/kg MECHAN 3,295,56

BR1420000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64070-75-3 MW: 258.78 MOLFM: C12-H19-N2-O2 .Cl
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, CHLORIDE * TL-1453
TXDS: scu-mus LD50:130 ug/kg NTIS** PB158-508

BR1440000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-34-0 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, ((5-DIMETHYLCARBAMOYLOXY-2-METHYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (3-TRIMETHYLAMMONIO-p-TOLYL) ESTER, IODIDE * TL-1325
TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

BR1460000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-35-1 MW: 350.23 MOLFM: C12-H19-N2-O2 .I
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, IODIDE * TL-1216
TXDS: scu-mus LD50:170 ug/kg NTIS** PB158-508

BR1480000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64046-36-2 MW: 404.33 MOLFM: C16-H25-N2-O2 .I
SYN: AMMONIUM, ((2-METHYL-5-PIPERIDINOCARBONYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, IODIDE * TL-1355
TXDS: scu-mus LDLo:10 mg/kg NTIS** PB158-508

BR1500000 AMMONIUM, ((5-HYDROXY-2-METHYL)PHENYL)TRIMETHYL-, METHYLSULFATE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-38-4 MW: 334.43 MOLFM: C12-H19-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, METHYLSULFATE * TL-1188
TXDS: scu-mus LD50:200 ug/kg NTIS** PB158-508

BR1520000 AMMONIUM, (2-HYDROXY-1-NAPHTHYLMETHYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-83-7 MW: 367.33 MOLFM: C17-H23-N2-O2 .Br
SYN: (2-HYDROXY-1-NAPHTHYLMETHYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-0767
TXDS: ivn-mus LD50:450 ug/kg MECHAN 3,306,56

BR1540000 AMMONIUM, ((2-HYDROXY-5-PENTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64070-78-6 MW: 420.38 MOLFM: C17-H29-N2-02 .I
SYN: AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-5-tert-PENTYLPHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-tert-AMYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (4-tert-PENTYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * SB-22
TXDS: scu-mus LD50:12 mg/kg NTIS** PB158-508

BR1560000 AMMONIUM, ((4-HYDROXY-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-39-5 MW: 420.38 MOLFM: C17-H29-N2-02 .I
SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-AMYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-PENTYL)PHENYL ESTER, IODIDE * TL-1462
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1563000 AMMONIUM, ((4-HYDROXY-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-40-8 MW: 406.35 MOLFM: C16-H27-N2-02 .I
SYN: AMMONIUM, ((4-METHYLCARBAMOYLOXY-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-AMYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (3-PENTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1476
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1566000 AMMONIUM, (5-HYDROXYPENTYL)TRIMETHYL-, CHLORIDE, CARBAMATE
UPDT:7901 CAS: 64046-02-2 MW: 224.77 MOLFM: C9-H21-N2-02 .Cl
SYN: AMMONIUM, (5-(CARBAMOYLOXY)PENTYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, 5-DIMETHYLAMINOAMYL ESTER, METHOCHLORIDE * CARBAMIC ACID, 5-(TRIMETHYLAMMONIO)PENTYL ESTER, CHLORIDE * 1-PENTANAMINIUM, 5-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50:20 mg/kg NTIS** PB158-508

BR1578000 AMMONIUM, (beta-HYDROXYPHENETHYL)TRIMETHYL-, IODIDE, BENZOATE
UPDT:7901 MW: 411.31 MOLFM: C18-H22-N-02 .I
SYN: AMMONIUM, (beta-BENZOYLOXYPHENETHYL)TRIMETHYL-, IODIDE * 2-DIMETHYLAMINO-1-PHENYLETHANOL, BENZOATE ESTER, METHIODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00092

BR1580000 AMMONIUM, (p-HYDROXYPHENETHYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-05-5 MW: 378.29 MOLFM: C14-H23-N2-02 .I
SYN: AMMONIUM, (p-N',N'-DIMETHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, p-(beta-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE * DIMETHYLCARBAMIC ESTER of HORDENINE METHIODIDE * AR-42
TXDS: ivn-mus LDLo:55 mg/kg JPETAB 43,413,31

BR1590000 AMMONIUM, (3-HYDROXYPHENETHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-03-3 MW: 364.26 MOLFM: C13-H21-N2-02 .I
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-(beta-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE * T-1887
TXDS: unk-mus LDLo:7500 ug/kg NTIS** PB158-508

BR1600000 AMMONIUM, (m-HYDROXYPHENETHYL)TRIMETHYL-, PICRATE
UPDT:7901 CAS: 66967-84-8 MW: 408.41 MOLFM: C11-H17-N-O .C6-H3-N3-07
SYN: LEPTODACTYLINE PICRATE
TXDS: orl-mus LD50:325 mg/kg 12VXA5 8,616,68
ivn-mus LD50:3300 ug/kg 12VXA5 8,616,68

BR1610000 AMMONIUM, (2-HYDROXYPHENOXYMETHYL)TRIMETHYL-, CHLORIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-85-9 MW: 316.82 MOLFM: C14-H21-N2-04 .Cl
SYN: (2-HYDROXYPHENOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE DIMETHYLCARBAMATE (ester) * RO 2-0663
TXDS: ivn-mus LD50:560 mg/kg MECHAN 3,293,56

BR1620000 AMMONIUM, (p-HYDROXYPHENYL)ALLYLDIETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-06-6 MW: 390.30 MOLFM: C15-H23-N2-02 .I
SYN: AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, ALLYLIODIDE * CARBAMIC ACID, METHYL-, (p-ALLYLDIETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1432
TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

BR1650000 AMMONIUM, (m-HYDROXYPHENYL)ALLYLDIMETHYL-, BROMIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-07-7 MW: 315.25 MOLFM: C13-H19-N2-02 .Br
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, BROMIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ALLYL BROMIDE * TL-1435
TXDS: scu-mus LD50:102 ug/kg NTIS** PB158-508

BR1680000 AMMONIUM, (p-HYDROXYPHENYL)ALLYLDIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-08-8 MW: 376.27 MOLFM: C14-H21-N2-02 .I
SYN: AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE * CARBAMIC ACID, DIMETHYL-, (p-ALLYLDIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1470
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR1690000 AMMONIUM, (p-HYDROXYPHENYL)ALLYLDIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-09-9 MW: 362.24 MOLFM: C13-H19-N2-02 .I
SYN: AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE * CARBAMIC ACID, METHYL-, (p-ALLYLDIMETHYLAMMONIO)PHENYL ESTER * TL-1456
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1692500 AMMONIUM, (3-HYDROXY-4-(PHENYLAZO)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-86-0 MW: 454.35 MOLFM: C18-H23-N4-02 .I
SYN: (3-HYDROXY-4-(PHENYLAZO)PHENYL)TRIMETHYLAMMONIUM IODIDE DIMETHYLCARBAMATE (ester) * RO 2-1940
TXDS: ivn-mus LD50:1600 ug/kg MECHAN 3,308,56

BR1695000 AMMONIUM, (3-(2-(alpha-HYDROXY-alpha-PHENYLBENZYL)PHENOXY)PROPYL)TRIMETHYL-, TOLUENESULFONATE
UPDT:7901 CAS: 7387-95-3 MW: 547.76 MOLFM: C25-H30-N-O2 .C7-H7-03-S
SYN: BENZHYDROL, 2-(3-DIMETHYLAMINO)PROPOXY)-alpha-PHENYL-, METHYL TOLUENESULFONATE * 2-(3-DIMETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL METHYL TOLUENESULFONATE * (3-(2-(alpha-HYDROXY-alpha-PHENYLBENZYL)PHENOXY)PROPYL)TRIMETHYLAMMONIUM TOLUENESULFONATE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,804,66

BR1710000 AMMONIUM, (4-(3-HYDROXYPHENYL)-sec-BUTYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-10-2 MW: 392.32 MOLFM: C15-H25-N2-02 .I
SYN: AMMONIUM, (4-(3-METHYLCARBAMOYLOXY)PHENYL)-sec-BUTYL) TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(3-DIMETHYLAMINO-a-BUTYL)-PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-(3-(TRIMETHYLAMMONIO)BUTYL)PHENYL ESTER, IODIDE * T-2039
TXDS: scu-mus LD50:10 mg/kg NTIS** PB158-508

BR1720000 AMMONIUM, (4-(4-HYDROXYPHENYL)-sec-BUTYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-04-4 MW: 392.32 MOLFM: C15-H25-N2-02 .I
SYN: AMMONIUM, (4-(4-METHYLCARBAMOYLOXY)PHENYL)-sec-BUTYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINO-a-BUTYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 4-(3-(TRIMETHYLAMMONIO)BUTYL)PHENYL ESTER, IODIDE * T 1982
TXDS: scu-mus LD50:40 mg/kg NTIS** PB158-508

BR1750000 AMMONIUM, (3-HYDROXYPHENYL)DIETHYLMETHYL-, BROMIDE
UPDT:7901 CAS: 27068-06-0 MW: 260.21 MOLFM: C11-H18-N-O .Br
SYN: (3-HYDROXYPHENYL)DIETHYLMETHYLAMMONIUM BROMIDE
TXDS: orl-mus LD50:690 mg/kg JPETAB 100,83,50
ipr-mus LD50:26 mg/kg JPETAB 100,83,50
scu-mus LD50:61 mg/kg JPETAB 100,83,50
ivn-mus LD50:10 mg/kg JPETAB 100,83,50
ivn-dog LD50:20 mg/kg JPETAB 100,83,50
ivn-rbt LD50:27 mg/kg JPETAB 100,83,50

BR1770000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYL METHYL-, CHLORIDE
UPDT:7901 CAS: 1130-51-4 MW: 215.75 MOLFM: C11-H18-N-O .Cl
SYN: PHENOL, 3-(DIETHYLAMINO)-, METHOCHLORIDE * PHENOL, 3-(DIETHYLMETHYLAMMONIO)-, CHLORIDE * TL-1309
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR1790000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, CHLORIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-11-3 MW: 286.84 MOLFM: C14-H23-N2-02 .Cl
SYN: AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, CHLORIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, DIMETHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, CHLORIDE * TL-1422
TXDS: scu-mus LD50:58 ug/kg NTIS** PB158-508

BR1810000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-12-4 MW: 272.81 MOLFM: C13-H21-N2-02 .Cl
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, CHLORIDE * AR-16 * CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, CHLORIDE * T-1123 * TL-1299
TXDS: scu-mus LD50:90 ug/kg NTIS** PB158-508
ivn-mus LD50:100 ug/kg NTIS** PB158-508

BR1820000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 6249-65-6 MW: 378.29 MOLFM: C14-H23-N2-02 .I
SYN: AMMONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, IODIDE, DIMETHYLCARBAMATE * AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, m-(DIETHYLMETHYLAMINO)PHENYL ESTER, IODIDE * TL-1238
TXDS: scu-mus LD50:125 ug/kg NTIS** PB158-508
ivn-mus LD50:89 ug/kg NTIS** PB158-508

BR1830000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, ETHYLCARBAMATE
UPDT:7901 CAS: 64046-13-5 MW: 378.29 MOLFM: C14-H23-N2-02 .I
SYN: AMMONIUM, (3-(N-ETHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N-ETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, ETHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1481
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR1840000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 60398-22-3 MW: 364.26 MOLFM: C13-H21-N2-02 .I
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE * METHYLCARBAMIC ESTER of OXYPHENYLMETHYLDIETHYLAMMONIUM IODIDE * TL 1217
TXDS: scu-rat LD50:400 ug/kg NTIS** PB158-508
orl-mus LDLo:20 mg/kg JPETAB 43,413,31
scu-mus LD50:122 ug/kg NTIS** PB158-508
ivn-mus LDLo:100 ug/kg JPETAB 43,413,31
scu-dog LD50:75 ug/kg NTIS** PB158-508
scu-mky LD50:200 ug/kg NTIS** PB158-508
scu-cat LD50:75 ug/kg NTIS** PB158-508
scu-rbt LD50:150 ug/kg NTIS** PB158-508
scu-gpg LD50:97 ug/kg NTIS** PB158-508

BR1850000 AMMONIUM, (p-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-14-6 MW: 364.26 MOLFM: C13-H21-N2-02 .I
SYN: AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (p-DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1431
TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

BR1860000 AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64046-15-7 MW: 418.36 MOLFM: C17-H27-N2-02 .I
SYN: AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, PENTAMETHYLENE-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE * 1-PIPERIDINECARBOXYLIC ACID, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1346
TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

AMMONIUM, (m-HYDROXYPHENYL)DIETHYLMETHYL-, METHOSULFATE, METHYLCARBAMATE see: BP8050000

BR1925000 AMMONIUM, (3-HYDROXYPHENYL)DIMETHYLETHYL-, BROMIDE
UPDT:7901 CAS: 302-83-0 MW: 246.18 MOLFM: C10-H16-N-O .Br
SYN: 3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE
TXDS: orl-mus LD50:600 mg/kg JPETAB 100,83,50
ipr-mus LD50:37 mg/kg JPETAB 100,83,50
scu-mus LD50:130 mg/kg JPETAB 100,83,50
ivn-mus LD50:9 mg/kg JPETAB 100,83,50
ivn-dog LD50:15 mg/kg JPETAB 100,83,50
ivn-rbt LD50:29 mg/kg JPETAB 100,83,50

BR2000000 AMMONIUM, (m-HYDROXYPHENYL)DIMETHYLETHYL-, BROMIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-16-8 MW: 303.24 MOLFM: C12-H19-N2-02 .Br
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, BROMIDE * AR-14 * CARBAMIC ACID, N-METHYL-, 3-(DIMETHYLETHYLAMMONIO)PHENYL ESTER, BROMIDE * CARBAMIC ACID, N-METHYL-, 3-ETHYLMETHYLAMINOPHENYL ESTER, METHOBROMIDE * METHYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE
TXDS: orl-rat LDLo:5 mg/kg JPETAB 43,413,31
ivn-mus LD50:150 ug/kg NTIS** PB158-508

BR2010000 AMMONIUM, (p-HYDROXYPHENYL)DIMETHYLETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-17-9 MW: 364.26 MOLFM: C13-H21-N2-02 .I
SYN: AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, DIMETHYL-, (p-DIMETHYLETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1457
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

BR2030000 AMMONIUM, (m-HYDROXYPHENYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 63981-97-5 MW: 350.23 MOLFM: C12-H19-N2-02 .I
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE * BENZENAMINIUM, N-ETHYL-N,N-DIMETHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * T-1194 * TL-1323
TXDS: scu-mus LD50:135 ug/kg NTIS** PB158-508
scu-rbt LD50:130 ug/kg NTIS** PB158-508

BR2040000 AMMONIUM, (p-HYDROXYPHENYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-18-0 MW: 350.23 MOLFM: C12-H19-N2-02 .I
SYN: AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, (p-DIMETHYLETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1469
TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

BR2050000 AMMONIUM, (p-HYDROXYPHENYL)DIMETHYL(2-HYDROXYETHYL)-, BROMIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64046-19-1 MW: 333.27 MOLFM: C13-H21-N2-O3 .Br
SYN: AMMONIUM, ((p-DIMETHYLCARBAMOYLOXY)PHENYL)DIMETHYL(2-HYDROXYETHYL)-, BROMIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, beta-HYDROXYETHOBROMIDE * CARBAMIC ACID, DIMETHYL-, (p-(N,N-DIMETHYL-N-(2-HYDROXY)AMMONIO)PHENYL ESTER, BROMIDE * TL-1486
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR2060000 AMMONIUM, (m-HYDROXYPHENYL)DIMETHYLPROPYL-, BROMIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64046-20-4 MW: 317.27 MOLFM: C13-H21-N2-O2 .Br
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLPROPYL-, BROMIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, PROPYL BROMIDE * TL-1434
TXDS: scu-mus LD50:100 ug/kg NTIS** PB158-508

BR2100000 AMMONIUM, 5-HYDROXY-m-PHENYLENEBIS(TRIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 64050-96-0 MW: 281.26 MOLFM: C12-H22-N2-O .2Cl
SYN: N,N'-(5-HYDROXY-1,3-PHENYLENE)DI(TRIMETHYLAMMONIUM)DICHLORIDE
TXDS: ivn-mus LD50:9.4 mg/kg JPETAB 100,83,50

BR2150000 AMMONIUM, 2-HYDROXY-1,4-PHENYLENEBIS(TRIMETHYL-, DIIODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-97-1 MW: 521.22 MOLFM: C14-H25-N3-O2 .2I
SYN: T-1810
TXDS: unk-mus LDLo:500 mg/kg NTIS** PB158-508

BR2160000 AMMONIUM, 4-HYDROXY-1,3-PHENYLENEBIS(TRIMETHYL-, DIIODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-98-2 MW: 521.22 MOLFM: C14-H25-N3-O2 .2I
SYN: T-1826
TXDS: unk-mus LD50:7 mg/kg NTIS** PB158-508

BR2275000 AMMONIUM, 3-(p-HYDROXYPHENYL)ISOPROPYLTRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-99-3
TXDS: scu-mus LD50:0.51 mg/kg NDRC** -,42,44

BR2300000 AMMONIUM, (1-(2-HYDROXYPHENYL)PROPYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64051-00-9 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (1-(2-(N-METHYLCARBAMOYLOXY)PHENYL))PROPYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-(1-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 2-(1-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE * T-2065
TXDS: scu-mus LD50:10 mg/kg NTIS** PB158-508

BR2310000 AMMONIUM, (1-(4-HYDROXYPHENYL)PROPYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64051-01-0 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, ((1-(4-METHYLCARBAMOYLOXY)PHENYL)PROPYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-(alpha-DIMETHYLAMINOPROPYL)-PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (alpha-ETHYL-alpha-TRIMETHYLAMMONIO)-p-TOLYL ESTER, IODIDE * T-1896
TXDS: unk-mus LD50:300 mg/kg NTIS** PB158-508

BR2320000 AMMONIUM, (3-(4-HYDROXYPHENYL)PROPYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64051-02-1 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (3-(4-(METHYLCARBAMOYLOXY)PHENYL)PROPYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINOPROPYL)PHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 4-(3-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE * T-1936
TXDS: unk-mus LD50:50 mg/kg NTIS** PB158-508

BR2450000 AMMONIUM, (3-HYDROXYPHENYL)TRIETHYL-, BROMIDE
UPDT:7901 CAS: 27068-07-1 MW: 274.24 MOLFM: C12-H20-N-O .Br
SYN: (3-HYDROXYPHENYL)TRIETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:8700 ug/kg JPETAB 100,83,50

BR2500000 AMMONIUM, (m-HYDROXYPHENYL)TRIETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64051-03-2 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, m-(TRIETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1259
TXDS: scu-mus LD50:230 ug/kg NTIS** PB158-508

BR2625000 AMMONIUM, (o-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64051-04-3 MW: 232.15 MOLFM: C9-H14-N-O .Br
SYN: (2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:22 mg/kg JPETAB 100,83,50

BR2800000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 1620-19-5 MW: 232.15 MOLFM: C9-H14-N-O .Br
SYN: 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2561
TXDS: orl-mus LD50:480 mg/kg JPETAB 100,83,50
ipr-mus LD50:50 mg/kg JPETAB 100,83,50
scu-mus LD50:81 mg/kg JPETAB 99,16,50
ivn-mus LD50:2500 ug/kg JPETAB 99,16,50
ivn-dog LD50:10 mg/kg JPETAB 99,16,50
ivn-rbt LD50:3 mg/kg JPETAB 100,83,50

BR2975000 AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64051-05-4 MW: 232.15 MOLFM: C9-H14-N-O .Br
SYN: (4-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:2.7 mg/kg JPETAB 100,83,50

BR3150000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE
UPDT:7909 CAS: 114-80-7 MW: 303.24 MOLFM: C12-H19-N2-O2 .Br
SYN: CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * 3-DIMETHYLCARBAMOXYPHENYL TRIMETHYL AMMONIUM BROMIDE * EUSTIGMIN BROMIDE * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE * 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMIC ESTER * KIRKSTIGMINE BROMIDE * LEOSTIGMINE BROMIDE * NEOESERINE BROMIDE * NEOSERINE BROMIDE * NEOSTIGMINE BROMIDE * PHILOSTIGMIN BROMIDE * PROSERINE BROMIDE * PROSTIGMIN BROMIDE * PROSTIGMINE BROMIDE * STIGMANOL BROMIDE * STIGMOSAN BROMIDE * SYNISTIGMIN BROMIDE * SYNTHOSTIGMINE BROMIDE * SYNTOSTIGMIN BROMIDE * SYNTOSTIGMINE BROMIDE * VAGOSTIGMINE BROMIDE
TXDS: orl-rat LD50:51 mg/kg PSEBAA 120,511,65
orl-mus LD50:7 mg/kg PSEBAA 120,511,65
ipr-mus LD50:94 mg/kg JPPMAB 30,332,78
scu-mus LD50:420 ug/kg JPETAB 99,16,50
ivn-mus LD50:160 ug/kg JPETAB 99,16,50

BR3160000 AMMONIUM, (2-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-87-1 MW: 303.24 MOLFM: C12-H19-N2-O2 .Br
SYN: (2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-0925
TXDS: ivn-mus LD50:630 ug/kg MECHAN 3,293,56

BR3170000 AMMONIUM, (3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, m-TOLUATE (ester)
UPDT:7901 CAS: 63870-00-8 MW: 350.29 MOLFM: C17-H20-N-O2 .Br
SYN: AMMONIUM, 3-(m-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE * RO 2-2783 * 3-(m-TOLUOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:7800 ug/kg JPETAB 99,16,50

BR3175000 AMMONIUM, (3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, p-TOLUATE (ester)
UPDT:7901 CAS: 63951-42-8 MW: 350.29 MOLFM: C17-H20-N-O2 .Br
SYN: AMMONIUM, 3-(p-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE * RO 2-2789 * 3-(p-TOLUOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

BR3200000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64051-06-5 MW: 244.75 MOLFM: C11-H17-N2-O2 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, (m-(TRIMETHYLAMMONIO)PHENYL) ESTER, CHLORIDE * T-1690 * TL-1226
TXDS: scu-mus LD50:140 ug/kg NTIS** PB158-508
ivn-mus LD50:70 ug/kg NTIS** PB158-508

BR3500000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 2490-27-3 MW: 279.14 MOLFM: C9-H14-N-O .I
SYN: 3-OXYPHENYL TRIMETHYLAMMONIUM IODIDE
TXDS: orl-mus LDLo:200 mg/kg JPETAB 43,413,31
scu-mus LD50:100 mg/kg NDRC** -,106,43
ivn-mus LDLo:25 mg/kg JPETAB 43,413,31

BR3675000 AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 6545-97-7 MW: 279.14 MOLFM: C9-H14-N-O .I
TXDS: scu-mus LD50:73 mg/kg NDRC** -,106,43

BR3700000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, BENZYLCARBAMATE
UPDT:7901 CAS: 64051-08-7 MW: 412.30 MOLFM: C17-H21-N2-O2 .I
SYN: AMMONIUM, (3-(BENZYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-BENZYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, BENZYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * T-1125
TXDS: scu-mus LD50:350 ug/kg NTIS** PB158-508
scu-rbt LD50:200 ug/kg NTIS** PB158-508

BR3850000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, CARBAMATE
UPDT:7901 CAS: 64051-09-8
TXDS: scu-mus LD50:37 mg/kg NDRC** -,107,43

BR3940000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, DIALLYLCARBAMATE
UPDT:7901 CAS: 64051-10-1 MW: 402.31 MOLFM: C16-H23-N2-O2 .I
SYN: AMMONIUM, (3-(N',N'-DIALLYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * AR-34 * CARBAMIC ACID, N,N-DIALLYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * CARBAMIC ACID, N,N-DIALLYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * DIALLYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM IODIDE
TXDS: ivn-mus LDLo:10 mg/kg JPETAB 43,413,31

BR4025000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 1212-37-9 MW: 350.23 MOLFM: C12-H19-N2-O2 .I
SYN: AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * SB-24 * TL-1321
TXDS: scu-mus LD50:475 ug/kg NTIS** PB158-508

BR4100000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, (p-METHOXYPHENYL)CARBAMATE
UPDT:7901 CAS: 64049-76-9 MW: 428.30 MOLFM: C17-H21-N2-O3 .I
SYN: AMMONIUM, (3-(p-METHOXYPHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * BENZENAMINIUM, 3-(4-METHOXYPHENYL)AMINOCARBONYLOXY-N,N,N-TRIMETHYL-, IODIDE * CARBAMIC ACID, N-(4-METHOXYPHENYL)-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, (p-METHOXYPHENYL)-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * T-1207
TXDS: scu-mus LD50:240 ug/kg NTIS** PB158-508

BR4200000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 3983-39-9 MW: 336.20 MOLFM: C11-H17-N2-O2 .I
SYN: AMMONIUM, (3-(CARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * AMMONIUM, (3-(METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, N-METHYL-3-DIMETHYLAMINOPHENYL ESTER METHIODIDE * CARBAMIC ACID, METHYL-, (m-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * CARBAMIC ACID, (3-TRIMETHYLAMMONIOPHENYL) ESTER, IODIDE * T-1122
TXDS: scu-rat LDLo:1 mg/kg NDRC** No.9-4-1-19,44
scu-mus LD50:37 mg/kg NTIS** PB158-508
ivn-mus LD50:115 ug/kg NTIS** PB158-508
scu-dog LDLo:1 mg/kg NDRC** No.9-4-1-19,44
scu-cat LDLo:500 ug/kg NDRC** No.9-4-1-19,44
scu-rbt LD50:260 ug/kg NTIS** PB158-508
scu-gpg LDLo:250 ug/kg NDRC** No.9-4-1-19,44

BR4375000 AMMONIUM, (o-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 3983-38-8 MW: 336.20 MOLFM: C11-H17-N2-O2 .I
SYN: AMMONIUM, (2-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOPHENYL ESTER METHIODIDE * CARBAMIC ACID, METHYL-, (2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE
TXDS: scu-mus LD50:430 mg/kg NTIS** PB158-508

BR4550000 AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 3983-40-2 MW: 336.20 MOLFM: C11-H17-N2-O2 .I
SYN: AMMONIUM, (4-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)TRIETHYL-, IODIDE * AR-17 * CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, N-METHYL-, p-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * METHYLCARBAMIC ESTER of p-OXYPHENYLTRIMETHYLAMMONIUM IODIDE * T-1088 * TL-1097
TXDS: orl-mus LDLo:50 mg/kg JPETAB 43,413,31
scu-mus LD50:50 mg/kg NTIS** PB158-508
ivn-mus LDLo:2 mg/kg JPETAB 43,413,31

BR4560000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64051-11-2 MW: 390.30 MOLFM: C15-H23-N2-O2 .I
SYN: AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, PENTAMETHYLENE-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * 1-PIPERIDINECARBOXYLIC ACID, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1308
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR4575000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, ACETATE
UPDT:7901 CAS: 64051-12-3 MW: 305.38 MOLFM: C11-H16-N-O2 .C-H3-O4-S
SYN: ACETIC ACID, (m-TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * 3-ACETOXYPHENYL TRIMETHYLAMMONIUM METHYLSULFATE * AMMONIUM, (m-ACETOXYPHENYL)TRIMETHYL-, METHYLSULFATE
TXDS: orl-mus LDLo:1000 mg/kg JPETAB 43,413,31
ivn-mus LDLo:8 mg/kg JPETAB 43,413,31

BR4600000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, ALLYLCARBAMATE
UPDT:7901 CAS: 64051-14-5 MW: 346.44 MOLFM: C13-H19-N2-O2 .C-H3-O4-S
SYN: ALLYLCARBAMIC ESTER of m-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE * CARBAMIC ACID, N-ALLYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE
TXDS: ivn-mus LDLo:750 ug/kg JPETAB 43,413,31

BR4630000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, BENZYLCARBAMATE
UPDT:7901 CAS: 64051-16-7 MW: 396.50 MOLFM: C17-H21-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-N-BENZYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-23 * BENZYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE * CARBAMIC ACID, N-BENZYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE
TXDS: orl-mus LDLo:33 mg/kg JPETAB 43,413,31
ivn-mus LDLo:100 ug/kg JPETAB 43,413,31

BR4660000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, CARBAMATE
UPDT:7901 CAS: 64051-18-9 MW: 306.37 MOLFM: C10-H15-N2-O2 .C-H3-O4-S

SYN: AMMONIUM, ((m-CARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * CARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE * CARBAMIC ACID, (m-TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE

TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31
ivn-mus LDLo:700 ug/kg JPETAB 43,413,31

BB4670000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, DI-sec-BUTYLPHOSPHATE

UPDT:8001 MW: 455.56 MOLFM: C17-H31-N-O4-P .C-H3-O4-S
SYN: m-(DISOPROPYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE * m-(DI-sec-BUTYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE * DI-sec-BUTYLPHOSPHOSTIGMINE * (m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DI-sec-BUTYLPHOSPHATE * RO 3-0397

TXDS: ivn-mus LD50:12800 ug/kg BJPCAL 6,593,51

BB4690000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, DIETHYLCARBAMATE

UPDT:7901 CAS: 6033-07-4 MW: 362.49 MOLFM: C14-H23-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N',N'-DIETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-33 * CARBAMIC ACID, DIETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATE * CARBAMIC ACID, N,N-DIETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * DIETHYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATE DIETHYLCARBAMATE

TXDS: orl-mus LDLo:71 mg/kg JPETAB 43,413,31
ivn-mus LDLo:8 mg/kg JPETAB 43,413,31

BB4705000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, DIETHYLPHOSPHATE

UPDT:7901 CAS: 5823-10-9 MW: 399.44 MOLFM: C13-H23-N-O4-P .C-H3-O4-S
SYN: 3-(DIETHYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE * 3-(DIETHOXYPHOSPHORYLOXY)-N-TRIMETHYLANILINIUM METHYLSULFATE * DIETHYL PHOSPHOSTIGMINE * DIETHYL PHOSPHOSTIGMINE METHYLSULFATE * PHOSPHORIC ACID, DIETHYL ESTER, ESTER with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATE * RO 30340

TXDS: ipr-mus LD50:7500 ug/kg PAREAQ 11,636,59

BB4712000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, DISOPROPYLPHOSPHATE

UPDT:8001 MW: 427.50 MOLFM: C15-H27-N-O4-P .C-H3-O4-S
SYN: DISOPROPYLPHOSPHOSTIGMINE * (m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DISOPROPYLPHOSPHATE * RO 3-0411

TXDS: ivn-mus LD50:25 mg/kg BJPCAL 6,593,51

AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE see: CY1225000

BB4740000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, DIMETHYLPHOSPHATE

UPDT:8001 MW: 371.38 MOLFM: C11-H19-N-O4-P .C-H3-O4-S
SYN: m-(DIMETHYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE * DIMETHYLPHOSPHOSTIGMINE * (m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DIMETHYLPHOSPHATE * RO 3-0412

TXDS: ivn-mus LD50:570 ug/kg BJPCAL 6,593,51

BB4770000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, ETHYLCARBAMATE

UPDT:7901 CAS: 64051-20-3 MW: 334.43 MOLFM: C12-H19-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N-ETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-21 * CARBAMIC ACID, N-ETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, N-ETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * ETHYLCARBAMIC ESTER OF m-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE

TXDS: orl-mus LDLo:100 mg/kg JPETAB 43,413,31
ivn-mus LD50:1 mg/kg NTIS** PB158-508

BB4780000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, ETHYLMETHYLCARBAMATE

UPDT:7901 CAS: 64050-76-6 MW: 348.46 MOLFM: C13-H21-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N-ETHYL-N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-36 * CARBAMIC ACID, N-ETHYL-N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, N-ETHYL-N-METHYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE

TXDS: ivn-mus LD50:3500 ug/kg NTIS** PB158-508

BB4800000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, METHYLCARBAMATE

UPDT:7901 CAS: 64050-77-7 MW: 320.40 MOLFM: C11-H17-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-13 * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, N-METHYL-, (3-(TRIMETHYLAMMONIO)PHENYL) ESTER, METHYLSULFATE * METHYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE

TXDS: orl-mus LDLo:2500 ug/kg JPETAB 43,413,31
ivn-mus LD50:100 ug/kg NTIS** PB158-508

BB4815000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, METHYLPHENYLCARBAMATE

UPDT:7901 CAS: 64050-79-9 MW: 396.50 MOLFM: C17-H21-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N'-METHYL-N'-PHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * CARBAMIC ACID, N-METHYL-N-PHENYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER * METHYLPHENYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE

TXDS: orl-mus LDLo:75 mg/kg JPETAB 43,413,31
scu-mus LDLo:3 mg/kg JPETAB 43,413,31
ivn-mus LDLo:3500 ug/kg JPETAB 43,413,31
scu-rbt LDLo:1 mg/kg JPETAB 43,413,31
ivn-rbt LDLo:500 ug/kg JPETAB 43,413,31

BB4830000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, PENTAMETHYLENECARBAMATE

UPDT:7901 CAS: 64050-81-3 MW: 374.50 MOLFM: C15-H23-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-35 * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, PENTAMETHYLENE-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * PENTAMETHYLENECARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE

TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31
ivn-mus LDLo:6 mg/kg JPETAB 43,413,31

BB4860000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYLSULFATE, PHENYLCARBAMATE

UPDT:7901 CAS: 64050-83-5 MW: 382.47 MOLFM: C16-H19-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(N-PHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AR-25 * CARBAMIC ACID, N-PHENYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE * CARBAMIC ACID, N-PHENYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * PHENYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE

TXDS: orl-mus LDLo:125 mg/kg JPETAB 43,413,31
ivn-mus LDLo:2 mg/kg JPETAB 43,413,31

BR5080000 AMMONIUM, ((4-HYDROXY-2-PROPYL)PHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 64050-85-7 MW: 392.32 MOLFM: C15-H25-N2-O2 .I
SYN: AMMONIUM, ((4-(N,N-DIMETHYLCARBAMOYLOXY)-2-PROPYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-PROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-PROPYL)PHENYL ESTER, IODIDE * TL-1460

TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

BR5150000 AMMONIUM, ((4-HYDROXY-3-PROPYL)PHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE

UPDT:7901 CAS: 64050-86-8 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, ((4-METHYLCARBAMOYLOXY-3-PROPYL)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-PROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, ((3-PROPYL-4-TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE * TL-1468

TXDS: scu-mus LD50:390 ug/kg NTIS** PB158-508

BR5200000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

UPDT:7901 CAS: 55-92-5 MW: 160.27 MOLFM: C8-H18-N-O2

SYN: ACETYL-beta-METHYLCHOLINE * CHOLINE, ACETYL-beta-METHYL- * MECHOLIN * MECHOLINE * MECHOLYL * METHACHOLINE * beta-METHYLACETYLCHOLINE * 1-PROPANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-

TXDS: scu-dog LDLo:4800 ug/kg JPETAB 51,237,34

BR5250000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE

UPDT:7908 CAS: 62-51-1 MW: 195.72 MOLFM: C8-H18-N-O2 .Cl
SYN: O-ACETYL-beta-METHYLCHOLINE CHLORIDE * AMECHOL * (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE * MECHOLYL CHLORIDE * METACHOLINE CHLORIDE * METHACHOLINE CHLORIDE * METHACHOLINIUM CHLORIDE * METHYLACETYL CHOLINE * TRIMETHYL-beta-ACETOXYPROPYLAMMONIUM CHLORIDE

TXDS: orl-rat LD50:750 mg/kg JPETAB 58,337,36
scu-rat LD50:75 mg/kg JPETAB 58,337,36
ivn-rat LD50:20 mg/kg JPETAB 58,337,36
orl-mus LD50:1100 mg/kg JPETAB 58,337,36
ipr-mus LD50:160 mg/kg TXAPA9 28,227,74
scu-mus LD50:90 mg/kg JPETAB 58,337,36
ivn-mus LD50:15 mg/kg JPETAB 58,337,36
ivn-gpg LDLo:3750 ug/kg AIPTAK 106,245,56

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BR5425000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

UPDT:7908 CAS: 590-63-6 MW: 196.71 MOLFM: C7-H17-N2-O2 .Cl
SYN: BETHANE CHOLINE CHLORIDE * BETHANECHOL CHLORIDE * CARBAMINOYL, beta-METHYLCHOLINE CHLORIDE * 2-CARBAMOYLOXYPROPYLTRIMETHYLAMMONIUM CHLORIDE * CARBAMYLMETHYLCHOLINE CHLORIDE * (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE CARBAMATE * MECHOTHANE * beta-METHYLCHOLINE CHLORIDE URETHAN * MYOCHOLINE * URECHOLINE * URECHOLINE CHLORIDE

TXDS: scu-hmn TDLo:130 mg/kg TFX:SKN 34ZIAG -,130,69
orl-rat LD50:1500 mg/kg JPETAB 58,337,36
scu-rat LD50:175 mg/kg JPETAB 58,337,36
ivn-rat LD50:21 mg/kg JPETAB 58,337,36
orl-mus LD50:250 mg/kg JPETAB 58,337,36
scu-mus LD50:120 mg/kg JPETAB 58,337,36
ivn-mus LD50:10 mg/kg JPETAB 58,337,36
ivn-gpg LDLo:13 mg/kg AIPTAK 106,245,56

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BR5600000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ETHYL ETHER

UPDT:7901 CAS: 64050-87-9 MW: 181.74 MOLFM: C8-H20-N-O .Cl
SYN: ETHYL ETHER beta-METHYLCHOLINE CHLORIDE

TXDS: orl-rat LD50:2000 mg/kg JPETAB 58,337,36
scu-rat LD50:400 mg/kg JPETAB 58,337,36
ivn-rat LD50:25 mg/kg JPETAB 58,337,36
orl-mus LD50:500 mg/kg JPETAB 58,337,36
scu-mus LD50:250 mg/kg JPETAB 58,337,36
ivn-mus LD50:30 mg/kg JPETAB 58,337,36

BR5650000 AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, 2-HYDROXYCROTONATE

UPDT:7901 MW: 237.76 MOLFM: C10-H20-N-O3 .Cl
SYN: 2-HYDROXY-3-METHACRYLOYLOXYPROPYLTRIMETHYL-AMMONIUM CHLORIDE * (3-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE 2-HYDROXYCROTONATE

TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05613

BR5775000 AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, IODIDE, CARBAMATE

UPDT:7901 CAS: 64050-88-0 MW: 288.16 MOLFM: C7-H17-N2-O2 .I
SYN: AMMONIUM, (3-(CARBAMOYLOXY)PROPYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, 3-DIMETHYLAMINOPROPYL ESTER, METHIODIDE * CARBAMIC ACID, 3-(TRIMETHYLAMMONIO)PROPYL ESTER, IODIDE

TXDS: scu-mus LD50:38 mg/kg NTIS** PB158-508

BR5776000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, IODIDE, METHYLPHOSPHONOFLUORIDATE, (ester)

UPDT:7901 CAS: 3873-20-9 MW: 325.13 MOLFM: C7-H18-F-N-O2-P .I
SYN: METHYL FLUOROPHOSPHORYL beta-METHYLCHOLINE IODIDE * 2-TRIMETHYLAMMONIUM-1-METHYLETHYL METHYLPHOSPHONOFLUORIDATE IODIDE

TXDS: ipr-mus LD50:70 ug/kg PAREAQ 11,636,59

BR5778000 AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, IODIDE, METHYLPHOSPHONOFLUORIDATE, (ester)

UPDT:7901 CAS: 1978-17-2 MW: 325.13 MOLFM: C7-H18-F-N-O2-P .I
SYN: METHYL FLUOROPHOSPHORYL HOMOCHOLINE IODIDE * 3-TRIMETHYLAMMONIUMPROPYL METHYLPHOSPHONOFLUORIDATE IODIDE

TXDS: ipr-mus LD50:50 ug/kg PAREAQ 11,636,59

BR5778100 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, inner salt, METHYLPHOSPHONOFLUORIDATE, (ester)

UPDT:7901 MW: 198.23 MOLFM: C7-H18-F-N-O2-P
SYN: (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM METHYLPHOSPHONOFLUORIDATE * METHYL FLUOROPHOSPHORYL beta-METHYLCHOLINE

TXDS: ipr-mus LD50:70 ug/kg AIPTAK 115(4),474,58
ivn-rbt LD50:8 ug/kg AIPTAK 115(4),474,58

BR5778200 AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, inner salt, METHYLPHOSPHONOFLUORIDATE, (ester)

UPDT:7901 CAS: 66967-88-2 MW: 198.23 MOLFM: C7-H18-F-N-O2-P
SYN: METHYL FLUOROPHOSPHORYL HOMOCHOLINE

TXDS: ipr-mus LD50:50 ug/kg AIPTAK 115(4),474,58
ivn-rbt LD50:19 ug/kg AIPTAK 115(4),474,58

BR5778300 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)

UPDT:7901 MW: 360.35 MOLFM: C15-H26-N3-O2 .Br
SYN: ((3-HYDROXY-2-PYRIDYL)METHYL)TRIETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-2400

TXDS: ivn-mus LD50:200 ug/kg JACSAT 74,3323,52

BR5778400 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, ACETATE (ester)

UPDT:7901 CAS: 66967-89-3 MW: 289.21 MOLFM: C11-H17-N2-O2 .Br
SYN: ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE ACETATE (ester) * RO 2-2530

TXDS: ivn-mus LD50:113 mg/kg JACSAT 74,3323,52

BR5778600 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, BENZOATE (ester)

UPDT:7901 CAS: 66967-90-6 MW: 351.28 MOLFM: C16-H19-N3-O2 .Br
SYN: ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE BENZOATE (ester) * RO 2-2817

TXDS: ivn-mus LD50:31 mg/kg JACSAT 74,3323,52

BR5778800 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, (p-BROMOPHENYL)METHYLCARBAMATE

UPDT:7901 MW: 459.23 MOLFM: C17-H21-Br-N3-O2 .Br
SYN: RO 2-1976

TXDS: ivn-mus LD50:1800 ug/kg JACSAT 74,3323,52

BR5779000 AMMONIUM, (3-HYDROXY-2-PYRIDYL)METHYLTRIMETHYL-, BROMIDE, DISOPROPYLCARBAMATE (ester)

UPDT:7901 CAS: 66967-91-7 MW: 374.38 MOLFM: C16-H28-N3-O2 .Br
SYN: (3-HYDROXY-2-PYRIDYL)METHYLTRIMETHYLAMMONIUM BROMIDE DISOPROPYLCARBAMATE (ester) * RO 2-2043

TXDS: ivn-mus LD50:22 mg/kg JACSAT 74,3323,52

BR5779200 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)

UPDT:7901 CAS: 66967-92-8 MW: 318.26 MOLFM: C12-H20-N3-O2 .Br
SYN: ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) * RO 2-1658

TXDS: ivn-mus LD50:75 ug/kg JACSAT 74,3323,52

BR5779400 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, DIPHENYLACETATE (ester)

UPDT:7901 CAS: 66967-93-9 MW: 441.41 MOLFM: C23-H25-N2-O2 .Br

SYN: ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE DIPHENYLACETATE (ester) * RO 2-3128
TXDS: ipr-mus LD50:147 mg/kg JACSAT 74,3323,52

BR5779600 AMMONIUM, ((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYL-, BROMIDE, N-METHYL-N-(p-TOLYL)CARBAMATE (ester)
UPDT:7901 CAS: 64967-94-0 MW: 394.36 MOLFM: C18-H24-N3-O2 .Br
SYN: RO 2-2007
TXDS: ivn-mus LD50:3750 ug/kg JACSAT 74,3323,52

BR5779800 AMMONIUM, (3-HYDROXY-4-(p-SULFOPHENYLAZO)PHENYL)TRIMETHYL-, SODIUM SALT, BENZENESULFONATE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 64967-97-3 MW: 586.66 MOLFM: C18-H22-N4-O5-S .C6-H5-O3-S .Na
SYN: RO 2-1941
TXDS: ivn-mus LD50:175 mg/kg MECHAN 3,308,56

BR5779900 AMMONIUM, (2-HYDROXY-5-(1,1,3,3-TETRAMETHYLBUTYL)BENZYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66967-98-4 MW: 429.51 MOLFM: C21-H37-N2-O2 .Br
SYN: RO 2-1898
TXDS: ivn-mus LD50:1600 ug/kg MECHAN 3,305,56

BR5780000 AMMONIUM, (6-HYDROXYTHYMYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-89-1 MW: 406.35 MOLFM: C16-H27-N2-O2 .I
SYN: AMMONIUM, (6-METHYLCARBAMOYLOXYTHYMYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, (5-DIMETHYLETHYLAMMONIO)CARVACRYL ESTER, IODIDE * TL-1482
TXDS: scu-mus LD50:145 ug/kg NTIS** PB158-508

BR5785000 AMMONIUM, (6-HYDROXYTHYMYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64050-90-4 MW: 406.35 MOLFM: C16-H27-N2-O2 .I
SYN: AMMONIUM, (6-(N,N-DIMETHYLCARBAMOYLOXY)THYMYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (5-TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE * SB-12
TXDS: scu-mus LD50:240 ug/kg NTIS** PB158-508

BR5795000 AMMONIUM, (6-HYDROXYTHYMYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 18659-44-4 MW: 392.32 MOLFM: C15-H25-N2-O2 .I
SYN: AMMONIUM, (6-(N-METHYLCARBAMOYLOXY)THYMYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, METHYL-, (5-TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE * SB-29
TXDS: scu-mus LD50:90 ug/kg NTIS** PB158-508

BR5800000 AMMONIUM, (6-HYDROXYTHYMYL)TRIMETHYL-, IODIDE, 4-MORPHOLIN CARBOXYLATE
UPDT:7901 CAS: 64050-91-5 MW: 448.39 MOLFM: C18-H29-N2-O3 .I
SYN: AMMONIUM, (6-(MORPHOLINOCARBONYLOXY)THYMYL)TRIMETHYL ESTER, IODIDE * CARBAMIC ACID, N,N-DIETHYLENEOXY-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE * 4-MORPHOLINECARBOXYLIC ACID, 5-(TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE * TL-776
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

BR5802000 AMMONIUM, (6-HYDROXYTHYMYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64050-92-6 MW: 446.42 MOLFM: C19-H31-N2-O2 .I
SYN: AMMONIUM, (6-(PIPERIDINOCARBONYLOXY)THYMYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, 5-(TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE * TL-777
TXDS: scu-mus LDLo:3 mg/kg NTIS** PB158-508
ivn-mus LDLo:3 mg/kg NTIS** PB158-508

BR5805000 AMMONIUM, (3-HYDROXY-p-TOLYL)ACETONYLDIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-93-7 MW: 300.82 MOLFM: C14-H21-N2-O3 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)ACETONYLDIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ACETONYLCHLORIDE * CARBAMIC ACID, METHYL-, (5-(ACETONYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE * TL-1512
TXDS: scu-mus LD50:56 ug/kg NTIS** PB158-508

BR5815000 AMMONIUM, (3-HYDROXY-p-TOLYL)ALLYLDIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-94-8 MW: 284.82 MOLFM: C14-H21-N2-O2 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)ALLYLDIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-(N-ALLYL-N-METHYLAMINO)PHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, (5-(ALLYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE * TL-1261
TXDS: scu-mus LD50:77 ug/kg NTIS** PB158-508

BR5820000 AMMONIUM, (4-HYDROXY-o-TOLYL)ALLYLDIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-95-9 MW: 376.27 MOLFM: C14-H21-N2-O2 .I
SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)ALLYLDIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE * CARBAMIC ACID, METHYL-, (4-ALLYLDIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * TL-1448
TXDS: scu-mus LD50:240 ug/kg NTIS** PB158-508

BR5825000 AMMONIUM, (3-HYDROXY-p-TOLYL)BENZYLDIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-91-8 MW: 334.88 MOLFM: C18-H23-N2-O2 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)BENZYLDIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-(N-BENZYL-N-METHYLAMINO)PHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, (5-(BENZYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE * TL-1262
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR5830000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIETHYLMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64049-92-9 MW: 392.32 MOLFM: C15-H25-N2-O2 .I
SYN: AMMONIUM, (3-DIMETHYLCARBAMOYLOXY-p-TOLYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-METHYL-5-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (5-DIETHYLMETHYLAMMONIO-2-METHYL)PHENYL ESTER, METHIODIDE * TL-1423
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR5835000 AMMONIUM, (4-HYDROXY-o-TOLYL)DIETHYLMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64049-93-0 MW: 392.32 MOLFM: C15-H25-N2-O2 .I
SYN: AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, DIMETHYL-, p-(DIETHYLMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-METHYL-4-DIETHYLAMINOPHENYL ESTER, METHIODIDE * TL-1455
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

BR5845000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-94-1 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, METHYL-, 2-METHYL-5-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (5-(DIETHYLMETHYLAMMONIO)-o-TOLYL) ESTER, IODIDE * T-1739 * TL-1257
TXDS: scu-mus LD50:125 ug/kg NTIS** PB158-508
unk-mus LD50:200 ug/kg NTIS** PB158-508

BR5850000 AMMONIUM, (4-HYDROXY-o-TOLYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-95-2 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)DIETHYLMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (4-DIETHYLMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * TL-1454
TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

BR5855000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIMETHYL(ETHOXYCARBONYLMETHYL)-CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-96-3 MW: 330.85 MOLFM: C15-H23-N2-O4 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYL(ETHOXYCARBONYLMETHYL)-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, CARBETHOXYMETHOCHLORIDE * TL-1513
TXDS: scu-mus LD50:165 ug/kg NTIS** PB158-508

BR5865000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIMETHYLETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-97-4 MW: 272.81 MOLFM: C13-H21-N2-O2 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYLETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ETHOCHLORIDE * CARBAMIC ACID, METHYL-, (5-(DIMETHYLETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE * TL-1339
TXDS: scu-mus LD50:75 ug/kg NTIS** PB158-508

BR5875000 AMMONIUM, (4-HYDROXY-o-TOLYL)DIMETHYLETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64049-98-5 MW: 378.29 MOLFM: C14-H23-N2-O2 .I
SYN: AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, DIMETHYL-, p-(DIMETHYLETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * TL-1449
TXDS: scu-mus LDLo:10 mg/kg NTIS** PB158-508

BR5885000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 5464-66-4 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, (5-(DIMETHYLETHYLAMMONIO)-o-TOLYL) ESTER, IODIDE * TL-1340
TXDS: scu-mus LD50:90 ug/kg NTIS** PB158-508

BR5890000 AMMONIUM, (4-HYDROXY-o-TOLYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-99-6 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, (4-DIMETHYLETHYLAMMONIO)-m-TOLYL ESTER, ETHIODIDE * TL-1447
TXDS: scu-mus LDLo:500 ug/kg NTIS** PB158-508

BR5895000 AMMONIUM, (3-HYDROXY-p-TOLYL)DIMETHYL(2-HYDROXYETHYL)-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-00-6 MW: 380.26 MOLFM: C13-H21-N2-O3 .I
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYL(2-HYDROXYETHYL)-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, beta-HYDROXYETHIODIDE * TL-1511
TXDS: scu-mus LD50:118 ug/kg NTIS** PB158-508

BR5905000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, BISULFATE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-01-7 MW: 320.40 MOLFM: C12-H19-N2-O2 .H-O4-S
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, BISULFATE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHOSULFURIC ACID * CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, BISULFATE * TL-1186
TXDS: scu-mus LD50:103 ug/kg NTIS** PB158-508

BR5907500 AMMONIUM, (5-HYDROXY-m-TOLYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64967-99-5 MW: 246.18 MOLFM: C10-H16-N-O .Br
SYN: (5-HYDROXY-m-TOLYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-3907
TXDS: ivn-mus LD50:10500 ug/kg MECHAN 3,325,56

BR5908500 AMMONIUM, (5-HYDROXY-o-TOLYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64968-00-1 MW: 246.18 MOLFM: C10-H16-N-O .Br
SYN: (5-HYDROXY-o-TOLYL)TRIMETHYLAMMONIUM BROMIDE * RO 2-3396
TXDS: ivn-mus LD50:20 mg/kg MECHAN 3,325,56

BR5910000 AMMONIUM, ((alpha-HYDROXY)-p-TOLYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-02-8 MW: 258.78 MOLFM: C12-H19-N2-O2 .Cl
SYN: CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOBENZYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, 4-(TRIMETHYLAMMONIO)BENZYL ESTER, CHLORIDE
TXDS: scu-mus LD50:79 mg/kg NTIS** PB158-508

BR5915000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-03-9 MW: 258.78 MOLFM: C12-H19-N2-O2 .Cl
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, CHLORIDE * TL-1236
TXDS: orl-rat LD50:2500 ug/kg NTIS** PB158-508
ipr-rat LD50:78 ug/kg NTIS** PB158-508
scu-rat LD50:100 ug/kg NTIS** PB158-508
ipr-mus LD50:88 ug/kg NTIS** PB158-508
scu-mus LD50:64 ug/kg NTIS** PB158-508
ivn-mus LD50:35 ug/kg NTIS** PB158-508
scu-dog LDLo:2 mg/kg NTIS** PB158-508
imp-mky LDLo:50 ug/kg NTIS** PB158-508

BR5950000 AMMONIUM, (alpha-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 64050-04-0
TXDS: scu-mus LD50:125 mg/kg NDRC** -,109,43

BR5960000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, CARBAMATE
UPDT:7901 CAS: 64050-05-1 MW: 336.20 MOLFM: C11-H17-N2-O2 .I
SYN: AMMONIUM, (m-CARBAMOYLOXYPHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE * TL-1256
TXDS: scu-mus LDLo:5 mg/kg NTIS** PB158-508

BR6125000 AMMONIUM, (HYDROXY-o-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64047-37-6
TXDS: scu-mus LD50:5 mg/kg NDRC** -,42,44

BR6135000 AMMONIUM, (2-HYDROXY-3-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64050-06-2 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (2-(DIMETHYLCARBAMOYLOXY)-3-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (2-(TRIMETHYLAMMONIO)-4-TOLYL) ESTER * SB-14
TXDS: scu-mus LD50:2 mg/kg NTIS** PB158-508

BR6140000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64050-07-3 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (3-DIMETHYLCARBAMOYLOXY-p-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, (2-METHYL-5-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1257
TXDS: scu-mus LDLo:2500 ug/kg NTIS** PB158-508

BR6145000 AMMONIUM, (4-HYDROXY-m-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64050-08-4 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-3-METHYLPHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-2-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, p-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE * SB-3
TXDS: scu-mus LD50:7 mg/kg NTIS** PB158-508

BR6155000 AMMONIUM, (4-HYDROXY-o-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64050-09-5 MW: 364.26 MOLFM: C13-H21-N2-O2 .I
SYN: AMMONIUM, (4-(N,N-DIMETHYLCARBAMOYLOXY)-2-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, p-(TRIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE * SB-5
TXDS: scu-mus LD50:13 mg/kg NTIS** PB158-508

BR6180000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, N-METHOXY-N-METHYLCARBAMATE
UPDT:7901 CAS: 64050-10-8 MW: 380.26 MOLFM: C13-H21-N2-03 .I
SYN: AMMONIUM, (3-(N-METHOXY-N-METHYL)CARBAMOYLOXY-p-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHOXY-N-METHYL-, (2-METHYL-5-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * CARBAMIC ACID, N-METHYL-N-METHOXY-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * TL-1487
TXDS: scu-mus LDLo:500 ug/kg NTIS** PB158-508

BR6200000 AMMONIUM, (3-HYDROXY-m-TOLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-11-9 MW: 350.23 MOLFM: C12-H19-N2-02 .I
SYN: AMMONIUM, (3-METHYLCARBAMOYLOXY-m-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-5-METHYLPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 3-TRIMETHYLAMMONIO-m-TOLYL ESTER, IODIDE * T-1740
TXDS: unk-mus LD50:170 ug/kg NTIS** PB158-508

BR6300000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 7142-64-5 MW: 350.23 MOLFM: C12-H19-N2-02 .I
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE * T-1708 * TL-1071
TXDS: scu-mus LD50:100 ug/kg NTIS** PB158-508

BR6310000 AMMONIUM, (4-HYDROXY-o-TOLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-12-0 MW: 350.23 MOLFM: C12-H19-N2-02 .I
SYN: CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE
TXDS: scu-mus LDLo:500 ug/kg NTIS** PB158-508

BR6330000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, 1-PIPERIDINECARBOXYLATE
UPDT:7901 CAS: 64050-13-1 MW: 404.33 MOLFM: C16-H25-N2-02 .I
SYN: AMMONIUM, (3-PIPERIDINOCARBONYLOXY-p-TOLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-PENTAMETHYLENE-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * 1-PIPERIDINECARBOXYLIC ACID, (2-METHYL-5-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * TL-1300
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

BR6340000 AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, METHOSULFATE, METHYLCARBAMATE (ester)
UPDT:7901 CAS: 64049-85-0 MW: 334.43 MOLFM: C12-H19-N2-02 .C-H3-O4-S
SYN: AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, METHYLSULFATE * CARBAMIC ACID, N-METHYL-2-METHYL-5-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE * CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, METHYLSULFATE * TL 1185
TXDS: scu-mus LD50:110 ug/kg NDRC** No.9-4-1-19,44

BR6360000 AMMONIUM, (2-HYDROXYTRIMETHYLENE)BIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL) BIS(DIMETHYL-, DICHLORIDE, DIHYDRATE
UPDT:7901 CAS: 66968-01-2 MW: 615.97 MOLFM: C33-H68-N2-O .2Cl .2H2-O
TXDS: scu-mus LD50:250 mg/kg JMCMAR 6,780,63

BR6385000 AMMONIUM, (4-HYDROXY-2,5-XYLYL)DIMETHYLETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64050-14-2 MW: 378.29 MOLFM: C14-H23-N2-02 .I
SYN: AMMONIUM, (4-METHYLCARBAMOYLOXY-2,5-XYLYL)DIMETHYLETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2,5-DIMETHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE * CARBAMIC ACID, METHYL-, (4-DIMETHYLETHYLAMMONIO)-3,5-XYLYL ESTER, IODIDE * TL-1489
TXDS: scu-mus LD50:325 ug/kg NTIS** PB158-508

BR6400000 AMMONIUM, (5-HYDROXY-2,4-XYLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-74-7 MW: 364.26 MOLFM: C13-H21-N2-02 .I
SYN: AMMONIUM, (5-METHYLCARBAMOYLOXY-2,4-XYLYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2,4-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, 5-TRIMETHYLAMMONIO-2,4-XYLYL ESTER, IODIDE * T-1767
TXDS: unk-mus LD50:100 ug/kg NTIS** PB158-508
AMMONIUM ICHTHOSULFONATE see: NH7550000

BR6475000 AMMONIUM, IODOMETHYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 39741-91-8 MW: 326.96 MOLFM: C4-H11-I-N .I
SYN: IODOMETHYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LDLo:90 mg/kg JPETAB 25,315,25

BR6500000 AMMONIUM IRON(II) SULFATE (2:1:2)
UPDT:7901 CAS: 7783-85-9 MW: 388.15 MOLFM: H4-N2 .Fe .2O4-S .6H2-O
SYN: AMMONIUM FERROUS SULFATE * FERROUS AMMONIUM SULFATE, HEXAHYDRATE * IRON AMMONIUM SULFATE * MOHR'S SALT * SULFURIC ACID, AMMONIUM IRON(2+) SALT, HEXAHYDRATE
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69
AMMONIUM, (2-ISOBUTYL-4-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE see: BR1330000
AMMONIUM, (N-(2-ISOPROPYL-4-DIMETHYLCARBAMOYLOXY))PHENYL)TRIMETHYL-, IODIDE see: BR0820000
AMMONIUM, ((2-ISOPROPYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1350000
AMMONIUM, (6-(ISOQUINOLINIO)HEXYL)TRIMETHYL-, DIBROMIDE see: NX5870000
AMMONIUM, (5-(ISOQUINOLINIO)PENTYL)TRIMETHYL-, DIBROMIDE see: NX5880000
AMMONIUM, (3-(ISOQUINOLINIO)PROPYL)TRIETHYL-, DIBROMIDE see: NX5860000
AMMONIUM, (3-(ISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5890000

BR6600000 AMMONIUM, (3-LACTAMIDOPROPYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 316.22 MOLFM: C9-H21-N2-02 .I
SYN: N-3-DIMETHYLAMINOPROPYLLACTAMIDE, METHIODIDE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00095

BR6650000 AMMONIUM LANTHANUM NITRATE
UPDT:7901 CAS: 10169-00-3 MW: 591.03 MOLFM: H4-N .La .xN-03
SYN: LANTHANUM AMMONIUM NITRATE * NITRIC ACID, LANTHANUM AMMONIUM SALT
TXDS: orl-rat LD50:3400 mg/kg AIHOAX 1,637,50
ipr-rat LD50:625 mg/kg AIHOAX 1,637,50
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
AMMONIUM LAURYL SULFATE see: WT0825000
AMMONIUM MANDELATE see: 006475000

BR6890000 AMMONIUM, (2-MERCAPTOETHYL)DIMETHYLPHENYL-, METHYL SULFATE, S-ESTER with 0,0-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 4532-85-8 MW: 430.54 MOLFM: C14-H25-N-03-P-S .C-H4-O4-S
SYN: O,O-DIETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)THIOPHOSPHONATE METHYLSULFOMETHYLATE * GT 45
TXDS: scu-mus LD50:650 ug/kg TXAPA9 16,194,70

BR6950000 AMMONIUM, (2-MERCAPTOETHYL)DIMETHYLPHENYL-, METHYL SULFATE, S-ESTER with O-ETHYL- METHYLPHOSPHONOTHIOATE
UPDT:7901 CAS: 41294-07-9 MW: 400.51 MOLFM: C13-H23-N-02-P-S .C-H4-O4-S
SYN: O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL-THIOPHOSPHONATE METHYLSULFOMETHYLATE
TXDS: scu-mus LD50:53 ug/kg TXAPA9 16,194,70
AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE ACETATE see: FZ9865000

BR6985000 AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, S-ESTER with 0,0-DIETHYLPHOSPHOROTHIOATE
UPDT:7901 CAS: 513-10-0 MW: 383.26 MOLFM: C9-H23-N-03-P-S .I
SYN: AMMONIUM, (2-(0,0-DIETHYLPHOSPHOROTHIO)ETHYL)TRIMETHYL-, IODIDE * N-(2-(DIETHOXYPHOSPHINYLTHIO)ETHYL)TRIMETHYLAMMONIUM IODIDE * 2-DIETHOXY-PHOSPHINYLTHIOETHYL-TRIMETHYLAMMONIUM IODIDE * DIETHOXYPHOSPHORYL-THIOCHOLINE IODIDE * O,O-DIETHYL S-2-TRIMETHYLAMMONIUM ETHYLPHOSPHONOTHIOLATE IODIDE * S-(2-DIMETHYLAMINOETHYL)-O,O-DIETHYLPHOSPHOROTHIOATE METHIODIDE * ECHOTHIOPHATE * ECHOTHIOPHATE IODIDE * ECOTHIOPATE * ECOTHIOPATE IODIDE * ECOTHIOPHATE IODIDE * S-ESTER of (2-MERCAPTOETHYL)TRIMETHYLAMMONIUM IODIDE with O,O-DIETHYL PHOSPHOROTHIOATE * 217 MI * PHOSPHOLINE IODIDE * PHOSPHOLINE (the pharmaceutical) * S-(2-(N,N,N-TRIMETHYLAMMONIO)ETHYL) O,O-DIETHYLPHOSPHOROTHIOLATE IODIDE
TXDS: ipr-mus LD50:140 ug/kg TXAPA9 6,269,64
scu-mus LD50:130 ug/kg JMCMAR 19,810,76
ocu-rbt LD50:250 ug/kg AJOPAA 53,512,62
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71

BR7000000 AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, S-ESTER with O,O-DIISOPROPYLPHOSPHOROTHIOATE
UPDT:7901 CAS: 2641-06-7 MW: 411.32 MOLFM: C11-H27-N-03-P-S .I
SYN: DIISOPROPOXYPHOSPHORYLTHIOCHOLINE IODIDE
TXDS: ipr-mus LD50:19 mg/kg TXAPA9 6,269,64
AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, ETHYL METHYLPHOSPHONOTHIOATE, (ester) see: BR7100000

BR7030000 AMMONIUM, (3-MERCAPTOPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 66968-02-3 MW: 366.29 MOLFM: C12-H19-N2-O-S .I
SYN: (3-MERCAPTOPHENYL)TRIMETHYLAMMONIUM IODIDE DIMETHYLCARBAMATE (ester) * RO 2-1837
TXDS: ivn-mus LD50:18 mg/kg MECHAN 3,296,56
AMMONIUM METAVANADATE see: YW0875000
AMMONIUM METHANEARSONATE see: PA2450000

BR7100000 AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, S-ESTER with O-ETHYL METHYLPHOSPHONOTHIOATE
UPDT:7901 CAS: 2478-92-4 MW: 353.23 MOLFM: C8-H21-N-O2-P-S .I
SYN: AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, ETHYL METHYLPHOSPHONOTHIOATE, (ester) * ETHOXY METHYLPHOSPHORYL THIO CHOLINE IODIDE * O-ETHYL S-TRIMETHYLAMMONIUMETHYL METHYLPHOSPHONOTHIOATE IODIDE * METHYLETHOXYPHOSPHORYLTHIOCHOLINE IODIDE
TXDS: ipr-mus LD50:26 ug/kg TXAPA9 6,269,64

BR7150000 AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE, S-ESTER with O-ISOPROPYL METHYLPHOSPHONOTHIOATE
UPDT:7901 CAS: 1866-98-4 MW: 367.26 MOLFM: C9-H23-N-O2-P-S .I
SYN: METHYLISOPROPOXYPHOSPHORYLTHIOCHOLINE IODIDE
TXDS: ipr-mus LD50:120 ug/kg TXAPA9 6,269,64
ivn-rbt LD50:10 ug/kg TXAPA9 6,269,64

BR7160000 AMMONIUM, (p-MERCAPTOPHENYL)TRIMETHYL-, IODIDE, DIMETHYLDITHIOCARBAMATE
UPDT:7901 CAS: 63977-50-4 MW: 382.35 MOLFM: C12-H19-N2-S2 .I
SYN: CARBAMIC ACID, DIMETHYLDITHIO-, p-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE * CARBAMTHIOLTHIONIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE * TL-1179
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

BR7165000 AMMONIUM, MERCURIBIS(DIETHYL(2,2-DIMETHYL-4-DITHIOCARBOXYAMINO)BUTYL-, DICHLORIDE
UPDT:7901 CAS: 64047-26-3 MW: 766.45 MOLFM: C22-H46-Hg-N4-S4 .2Cl
TXDS: ivn-rbt LDLo:10 mg/kg JPETAB 41,21,31
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

BR7168000 AMMONIUM, (m-METHOXYBENZYL)TRIMETHYL-, BROMIDE
UPDT:7911 MW: 260.21 MOLFM: C11-H18-N-O .Br
SYN: (m-METHOXYBENZYL)TRIMETHYLAMMONIUM BROMIDE * N-(m-METHOXYBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE * WV 719 (German)
TXDS: scu-mus LD50:141 mg/kg ARZNAD 6,31,56
AMMONIUM, ((2-METHOXYCARBONYL)ETHYL)TRIMETHYL-, BROMIDE see: UF1925000

BR7175000 AMMONIUM, (2-METHOXY-4,6-DIMETHYL-m-XYLYLENE) BIS(BENZYLDIMETHYL-, CHLORIDE
UPDT:7901 CAS: 64049-75-8 MW: 503.61 MOLFM: C29-H40-N2-O .2Cl
SYN: (2-METHOXY-4,6-DIMETHYL-m-XYLENE)BIS(BENZYLDIMETHYLAMMONIUM CHLORIDE)
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,128,57

BR7200000 AMMONIUM, (5-METHOXYFURFURYL)TRIMETHYL-, IODIDE
UPDT:7902 MW: 281.16 MOLFM: C9-H16-N-O .I
SYN: (5-METHOXYFURFURYL)TRIMETHYLAMMONIUM IODIDE * 5-METHOXYFURMETHIDE * 5-MOFT
TXDS: ivn-mus LD50:261 ug/kg TXAPA9 43,73,78

BR7260000 AMMONIUM, ((1-(2-(5-METHOXYINDOL-3-YL)ETHYL))TRIMETHYL-, IODIDE
UPDT:7901 CAS: 6582-72-5 MW: 360.27 MOLFM: C14-H21-N2-O .I
SYN: 5-METHOXY-N,N-DIMETHYL-TRYPTAMINE METHIODIDE
TXDS: ivn-mus LD50:18 mg/kg NTIS** AD414-509
AMMONIUM, ((4-METHOXY-3-(METHYLCARBAMOYLOXY)-alpha-METHYL)BENZYL)TRIMETHYL-, IODIDE see: BR1352000
AMMONIUM, (3-(N-METHOXY-N-METHYL)CARBAMOYLOXY-p-TOLYL)TRIMETHYL-, IODIDE see: BR6180000
AMMONIUM, (3-(p-METHOXYPHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4100000

BR7525000 AMMONIUM, 4-(METHYLAZA)-1,7-HEPTYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-77-0 MW: 391.31 MOLFM: C13-H33-N3 .2Br
SYN: CIBA DERIVATIVE 9646 * N,N,N,N',N',N',4-HEPTAMETHYL-4-AZAHEPTANE-1,7-DIAMMONIUM, DIBROMIDE SALT
TXDS: ivn-rbt LD50:82500 ug/kg AIPTAK 88,1,51
AMMONIUM, (2-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)ETHYL)TRIMETHYL-, DIIODIDE see: C01655000
AMMONIUM, (4-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)BUTYL)TRIMETHYL-, DIIODIDE see: C01730000
AMMONIUM, (3-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)PROPYL)TRIMETHYL-, DIIODIDE see: C01670000

BR7560000 AMMONIUM, (m-(N-METHYLCARBAMOYLMETHOXY)PHENYL)TRIMETHYL-, METHYLSULFATE
UPDT:7901 CAS: 64049-79-2 MW: 334.43 MOLFM: C12-H19-N2-02 .C-H3-O4-S
SYN: ACETAMIDE, N-METHYL-alpha-(m-(TRIMETHYLAMMONIO)PHENOXY)-, METHYLSULFATE * m-DIMETHYLAMINOPHENOXYACETMETHYLAMIDE DIMETHYLSULFATE
TXDS: orl-mus LDLo:1000 mg/kg JPETAB 43,413,31
ivn-mus LDLo:8 mg/kg JPETAB 43,413,31
AMMONIUM, (2-(METHYLCARBAMOYLOXY)BENZYL)TRIMETHYL-, IODIDE see: BR0160000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)BENZYL)TRIMETHYL-, IODIDE see: BR0165000
AMMONIUM, (5-METHYLCARBAMOYLOXYCARVACRYL)TRIMETHYL-, IODIDE see: BR0490000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)ALLYLDIMETHYL-, BROMIDE see: BR0788000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)TRIMETHYL-, CHLORIDE see: BR0803000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-CUMENYL)TRIMETHYL-, IODIDE see: BR0846000
AMMONIUM, (3-METHYLCARBAMOYLOXY-m-CUMENYL)TRIMETHYL-, IODIDE see: BR0830000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-CUMENYL)TRIMETHYL-, IODIDE see: BR0840000
AMMONIUM, ((3-(N-METHYLCARBAMOYLOXY)-alpha-ETHYL)BENZYL)TRIMETHYL-, IODIDE see: BR0900000
AMMONIUM, (2-(N-METHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE see: GA2100000
AMMONIUM, ((1-(2-METHYLCARBAMOYLOXY)-5-METHYLPHENYL)ETHYL)TRIMETHYL-, IODIDE see: BR0870000
AMMONIUM, ((2-(METHYLCARBAMOYLOXY)-5-METHYL)PHENYLMETHYL)TRIMETHYL-, IODIDE see: BR1356000
AMMONIUM, ((4-METHYLCARBAMOYLOXY-2-PENTYL)PHENYL)TRIMETHYL-, IODIDE see: BR1563000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE see: BR1590000
AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIETHYL-, IODIDE see: BR1620000
AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, IODIDE see: BR1690000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, BROMIDE see: BR1650000
AMMONIUM, (4-(4-METHYLCARBAMOYLOXY)PHENYL)-sec-BUTYL)TRIMETHYL-, AMIODIDE see: BR1720000
AMMONIUM, (4-(3-METHYLCARBAMOYLOXY)PHENYL)-sec-BUTYL) TRIMETHYL-, IODIDE see: BR1710000

AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, CHLORIDE see: BR1810000
AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE see: BR1850000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE see: BR1840000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, BROMIDE see: BR2000000
AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE see: BR2040000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IODIDE see: BR2030000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLPROPYL-, BROMIDE see: BR2060000
AMMONIUM, (1-(2-(N-METHYLCARBAMOYLOXY)PHENYL))PROPYL)TRIMETHYL-, IODIDE see: BR2300000
AMMONIUM, ((1-(4-METHYLCARBAMOYLOXY)PHENYL)PROPYL)TRIMETHYL-, IODIDE see: BR2310000
AMMONIUM, (3-(4-(METHYLCARBAMOYLOXY)PHENYL)PROPYL)TRIMETHYL-, IODIDE see: BR2320000
AMMONIUM, ((p-METHYLCARBAMOYLOXY)PHENYL)TRIETHYL-, IODIDE see: BR4550000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIETHYL-, IODIDE see: BR2500000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE see: BR3200000
AMMONIUM, (2-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4375000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4200000
AMMONIUM, (4-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4550000
AMMONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4800000
AMMONIUM, ((4-METHYLCARBAMOYLOXY-3-PROPYL)PHENYL)TRIMETHYL-, IODIDE see: BR5150000
AMMONIUM, (6-METHYLCARBAMOYLOXYTHYMYL)DIMETHYLETHYL-, IODIDE see: BR5780000
AMMONIUM, (6-(N-METHYLCARBAMOYLOXY)THYMYL)TRIMETHYL-, IODIDE see: BR5795000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)ACETONYLDIMETHYL-, CHLORIDE see: BR5805000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)ALLYLDIMETHYL-, CHLORIDE see: BR5815000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)ALLYLDIMETHYL-, IODIDE see: BR5820000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)BENZYLDIMETHYL-, CHLORIDE see: BR5825000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIETHYLMETHYL-, IODIDE see: BR5845000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)DIETHYLMETHYL-, IODIDE see: BR5850000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYL(ETHOXYCARBONYLMETHYL)-, CHLORIDE see: BR5855000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYLETHYL-, CHLORIDE see: BR5865000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYLETHYL-, IODIDE see: BR5885000
AMMONIUM, (4-METHYLCARBAMOYLOXY-o-TOLYL)DIMETHYLETHYL-, IODIDE see: BR5890000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)DIMETHYL(2-HYDROXYETHYL)-, IODIDE see: BR5895000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, BISULFATE see: BR5905000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, CHLORIDE see: BR5915000
AMMONIUM, (3-METHYLCARBAMOYLOXY-m-TOLYL)TRIMETHYL-, IODIDE see: BR6200000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, IODIDE see: BR6300000
AMMONIUM, (4-METHYLCARBAMOYLOXY-m-TOLYL)TRIMETHYL-, IODIDE see: BR0843000
AMMONIUM, (3-(METHYLCARBAMOYLOXY)-p-TOLYL)TRIMETHYL-, METHYLSULFATE see: BR6340000
AMMONIUM, (4-METHYLCARBAMOYLOXY-2,5-XYLYL)DIMETHYLETHYL-, IODIDE see: BR6385000
AMMONIUM, (5-METHYLCARBAMOYLOXY-2,4-XYLYL)TRIMETHYL-, IODIDE see: BR6400000
AMMONIUM, METHYL-DI-(beta-CHLOROETHYL)-, PICRATE see: IA2350000

BR7875000 AMMONIUM, ((2-METHYL-1,3-DIOXALAN-4-YL)METHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 4386-79-2 MW: 287.17 MOLFM: C8-H18-N-O2 .I
SYN: FOURNEAU 2268 * ETHYL-gamma-TRIMETHYLAMMONIUM PROPANEDIOL IODIDE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48
scu-rat LD50:3 mg/kg BSCIA3 26,516,44
orl-mus LD50:5 mg/kg BSCIA3 26,516,44
scu-mus LD50:1200 ug/kg BSCIA3 26,516,44
ivn-mus LD50:200 ug/kg BSCIA3 26,516,44
ivn-dog LDLo:1 ug/kg BSCIA3 26,516,44
scu-rbt LDLo:20 ug/kg BSCIA3 26,516,44
scu-gpg LDLo:75 ug/kg BSCIA3 26,516,44

BR7900000 AMMONIUM, (2-METHYL-1,3-DIOXOLAN-4YLMETHYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 286.16 MOLFM: C8-H17-N-O2 .I
TXDS: ivn-mus LD50:100 ug/kg CSLNX* NX#01810

BR7940000 AMMONIUM, (METHYLENEBIS(p-PHENYLENE)BIS(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-80-5 MW: 588.45 MOLFM: C25-H36-N2-O4 .2Br
SYN: (METHYLENEBIS(p-PHENYLENE(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)-DIMETHYLAMMONIUM BROMIDE)
TXDS: ipr-mus LD50:525 ug/kg JPETAB 127,236,59

BR7980000 AMMONIUM, (5-METHYLFURFURYL)TRIMETHYL-, IODIDE
UPDT:7902 CAS: 1197-60-0 MW: 281.16 MOLFM: C9-H16-N-O .I
SYN: AMMONIUM, TRIMETHYL(5-METHYLFURFURYL)-, IODIDE * (5-METHYLFURFURYL)TRIMETHYLAMMONIUM IODIDE * 5-METHYLFURMITHIDE * 5-MFT
TXDS: ivn-mus LD50:3795 ug/kg TXAPA9 37,184,76

BR8000000 AMMONIUM, METHYLIMINODIETHYLENEBIS(BIS(2-HYDROXYETHYL)METHYL-, DICHLORIDE
UPDT:7901 MW: 394.45 MOLFM: C15-H37-N3-O4 .2Cl
SYN: METHYL-BIS(2-(METHYLBIS(2-HYDROXYETHYL)AMMONIUM CHLORIDE)ETHYL)AMINE
TXDS: ipr-mus LD50:463 mg/kg CANCAR 2,1055,49

BR8050000 AMMONIUM, ((METHYLIMINO)DIETHYLENE)BIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 306-53-6 MW: 391.31 MOLFM: C13-H33-N3 .2Br
SYN: AZAMETHONE * AZAMETHONIUM BROMIDE * 3-METHYL-3-AZAPENTANE-1,5-BIS(ETHYLDIMETHYLAMMONIUM) BROMIDE * ((METHYLIMINO)DIETHYLENE)BIS(ETHYLDIMETHYLAMMONIUM BROMIDE) * PENDIOMID * PENDIOMIDE * PENDIOMIDE BROMIDE * PENDIOMIDE DIBROMIDE * PENTAMETHAZENE DIBROMIDE * N,N,N',N',3-PENTAMETHYL-N,N'-DIETHYL-3-AZAPENTYLENE-1,5-DIAMMONIUM DIBROMIDE * PENTAMIN * PENTAMINE * PRAPAR
TXDS: orl-mus LDLo:6500 ug/kg 12VXA5 8,113,68
ipr-mus LDLo:155 mg/kg CLDND*
scu-mus LD50:55 mg/kg AITDAQ 4,391,56
ivn-mus LD50:60 mg/kg FATOAO 21,8,58
orl-rbt LD50:3000 mg/kg SMWOAS 81,446,51
scu-rbt LD50:160 mg/kg SMWOAS 81,446,51
ivn-rbt LD50:75 mg/kg SMWOAS 81,446,51

BR8055000 AMMONIUM, METHYLIMINODIETHYLENEBIS(METHYLBIS(2-HYDROXYETHYL))-, DICHLORIDE
UPDT:7901 CAS: 64049-81-6 MW: 394.45 MOLFM: C15-H37-N3-O4 .2Cl
SYN: METHYL-BIS(BIS(beta-HYDROXYETHYL)METHYLAMMONIUMETHYL)AMINE DICHLORIDE
TXDS: ipr-mus LD50:1200 mg/kg NTIS** PB158-507

BR8065000 AMMONIUM, ((METHYLIMINO)DIETHYLENE)BIS(DIMETHYLETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-83-8 MW: 231.49 MOLFM: C13-H33-N3
SYN: CIBA 9295 * N,N,N',N'-3-PENTAMETHYL-N,N'-DIAETHYL-3-AZA-PENTAN-1,5-DIAMMONIUM-DIBROMID (German) * N,N,N',N'-PENTAMETHYL-N,N'-DIETHYL-3-AZA-PENTANE-1,5-DIAMMONIUM DIBROMIDE
TXDS: scu-mus LD50:225 mg/kg EXPEAM 6,351,50
ivn-mus LD50:65 mg/kg EXPEAM 6,351,50
scu-cat LDLo:200 mg/kg EXPEAM 6,351,50
ivn-cat LDLo:80 mg/kg EXPEAM 6,351,50
scu-rbt LD50:160 mg/kg EXPEAM 6,351,50
ivn-rbt LD50:75 mg/kg EXPEAM 6,351,50

AMMONIUM, (3-(4-(2-(1-METHYLINDOL-3-YL)ETHYL)PYRIDINO)PROPYL)TRIMETHYL-, DIBROMIDE see: UU6200000
AMMONIUM, (3-(1-METHYLISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5655000
AMMONIUM, (3-(3-METHYLISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5660000
AMMONIUM, (2-(N-METHYL-N-(N'-METHYLCARBAMYL))CARBAMOYLOXY)TRIMETHYL-, IODIDE see: BR0185000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)ALLYLDIMETHYL-, BROMIDE see: BR1360000
AMMONIUM, (alpha-METHYL-3-(METHYLCARBAMOYLOXY)PHENETHYL)TRIMETHYL-, IODIDE see: BR1358000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)BENZYLDIMETHYL-, BROMIDE see: BR1370000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)DIMETHYLETHYL-, IDODIDE see: BR1380000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, CHLORIDE see: BR1420000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1460000
AMMONIUM, ((2-METHYL-5-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR1500000
AMMONIUM, (2-(2-4-METHYLMORPHOLINO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE see: QF2870000
AMMONIUM, (2-(2-(4-METHYLMORPHOLINO)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE see: QF3360000

BR8090000 AMMONIUM, (2-(4-METHYL-3-OXO-6-PHENYL-2-(2H)PYRIDAZINYL)ETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 30321-83-6 MW: 399.31 MOLFM: C16-H22-N3-O .I
SYN: AG 261 * AMMONIUM, TRIMETHYL(2-(4-METHYL-3-OXO-6-PHENYL-2-(2H)PYRIDAZINYL)ETHYL)-, IODIDE * 3(2H)PYRAZINONE, 2-(2-DIMETHYLAMINOETHYL)-4-METHYL-6-PHENYL-, METHIODIDE
TXDS: ipr-mus LD50:36 mg/kg CHTPBA 5,243,70

BR8105000 AMMONIUM, (1-METHYL-2-(5-OXO-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-4-YL)ETHYL) TRIMETHYL-, IODIDE
UPDT:7901 MW: 465.42 MOLFM: C21-H28-N3-O .I
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 21,476,78

BR8120000 AMMONIUM, N-METHYL-N,N,N',N',N'-PENTAETHYL-N,N'-OXYDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 64049-86-1 MW: 420.35 MOLFM: C15-H36-N2-O .2Br
SYN: AS-12,118
TXDS: ipr-mus LD50:94 mg/kg APTOA6 13,52,57

BR8140000 AMMONIUM, (1-METHYL-2-(PHENOTHIAZIN-10-YL)ETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 26212-80-6 MW: 426.39 MOLFM: C18-H23-N2-S .I
SYN: THIAZINAMIUM
TXDS: ivn-rat LD50:10 mg/kg AIPTAK 120,450,59
ivn-mus LD50:11 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:6 mg/kg AIPTAK 120,450,59

AMMONIUM, (3-(N'-METHYL-N'-PHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4815000

BR8200000 AMMONIUM, (2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)TRIMETHYL-, IODIDE
UPDT:7907 MW: 387.30 MOLFM: C15-H22-N3-O .I
SYN: (2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)TRIMETHYLAMMONIUM IODIDE * P-325
TXDS: orl-mus LD50:3989 mg/kg ARZNAD 17,214,67
scu-mus LD50:290 mg/kg ARZNAD 17,214,67

AMMONIUM, (2-(METHYLPHOSPHONOFLUORIDYL)ETHYL)TRIMETHYL-, IODIDE see: GA4800000
AMMONIUM, ((2-METHYL-5-PIPERIDINOCARBONYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR1480000
AMMONIUM, (2-(2-(1-METHYLPIPERIDINO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE see: TN4920000
AMMONIUM, (2-(2-(1-METHYLPIPERIDINO)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE see: TN6090000
AMMONIUM, (2-(1-METHYL-1-PROPYLPIPERID-4-YL)ETHYL)PROPYLDIMETHYL-, DIIODIDE see: TN6070000
AMMONIUM, (10-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)DECYL)TRIMETHYL-, DIBROMIDE see: UV1010000
AMMONIUM, (6-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)HEXYL)TRIMETHYL-, DIBROMIDE see: UV1015000
AMMONIUM, (5-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)PENTYL)TRIMETHYL-, DIBROMIDE see: UV1020000
AMMONIUM, (3-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)PROPYL)DIETHYLMETHYL-, DIBROMIDE see: UV0368000
AMMONIUM, (3-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)PROPYL)DIMETHYLBENZYL-, DIBROMIDE see: UV0965000
AMMONIUM, (3-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)PROPYL)TRIETHYL-, DIBROMIDE see: UV1005000
AMMONIUM, (3-(1-METHYL-9H-PYRIDO(3,4-b)INDOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: UV1030000
AMMONIUM, (2-(2-(1-METHYLPYRROLIDINIO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE see: UY4335000
AMMONIUM, (2-(2-(1-METHYLPYRROLIDINYL)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE see: UY4570000

BR8262500 AMMONIUM, (2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRID-3-YLMETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 3441-47-2 MW: 471.39 MOLFM: C18-H22-I-N3-O2-S
SYN: (2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRID-3-YLMETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 8,305,65

AMMONIUM, (4-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)BUTYL)DIETHYLMETHYL-, DIIODIDE see: NR3550000
AMMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)ETHYL)DIETHYLMETHYL-, DIIODIDE see: NR3600000
AMMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)ETHYL)TRIMETHYL-, DIIODIDE see: NR3650000
AMMONIUM, (5-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)PENTYL)DIETHYLMETHYL-, DIIODIDE see: NR3625000
AMMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINYL)ETHYL)TRIMETHYL-, DICHLORIDE see: NR3675000
AMMONIUM, (3-(2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5840000

BR8320000 AMMONIUM, (5-METHYLTHIENYL)TRIMETHYL-, IODIDE
UPDT:7902 MW: 297.22 MOLFM: C9-H16-N-S .I
SYN: (5-METHYLTHIENYL)TRIMETHYLAMMONIUM IODIDE * 5-MTTA
TXDS: ivn-mus LD50:157 ug/kg TXAPA9 43,73,78

BR8350000 AMMONIUM, (METHYLTHIOMETHYL)TRIMETHYL-, CHLORIDE
UPDT:7901 MW: 155.71 MOLFM: C5-H14-N-S .Cl
SYN: (METHYLTHIOMETHYL)TRIMETHYLAMMONIUM CHLORIDE * TRIMETHYL METHYLTHIOMETHYL AMMONIUM CHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02371

BR8400000 AMMONIUM, METHYLTRIBUTYL-, HYDROXIDE
UPDT:7901 CAS: 32680-30-1 MW: 217.45 MOLFM: C13-H30-N .H-O

SYN: METHYLTRI-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:30 mg/kg JPETAB 28,367,26

AMMONIUM, ((1-METHYL-2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)DIMETHYLETHYL-, DIIODIDE see: BQ4150000

BR8420000 AMMONIUM, (2-METHYL-2-(2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-88-3 MW: 420.35 MOLFM: C15-H36-N2-O .2Br
SYN: AS-8773
TXDS: ipr-mus LD50:50 mg/kg APTOA6 13,52,57

BR8425000 AMMONIUM, (2-METHYL-2-(2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64059-40-1 MW: 514.33 MOLFM: C15-H36-N2-O .2I
SYN: AMMONIUM, (((2-(DIMETHYLETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)TRIETHYL-, DIIODIDE * HL-8749
TXDS: ivn-mus LD50:41 mg/kg ARZNAD 7,616,57

AMMONIUM, ((1-METHYL-2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)TRIETHYL-, DIIODIDE see: BR8450000

BR8450000 AMMONIUM, (2-METHYL-2-(2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-89-4 MW: 542.39 MOLFM: C17-H40-N2-O .2I
SYN: AMMONIUM, ((1-METHYL-2-(TRIETHYLAMMONIO)ETHOXY)ETHYL)TRIETHYL-, DIIODIDE * HL-8710
TXDS: ivn-mus LD50:22 mg/kg ARZNAD 7,616,57

AMMONIUM, (3-(2-METHYL-1,2,3-TRIHYDROBENZ(de)ISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: DE4140000

AMMONIUM, ((1-METHYL-2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE see: BP8060000

BR8475000 AMMONIUM, (2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 53597-29-8 MW: 486.27 MOLFM: C13-H32-N2-O .2I
SYN: AMMONIUM, (((2-(DIETHYLMETHYLAMMONIO)-1-METHYL)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE * N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-(2-METHYL-3-OXAPENTAMETHYLENE)BIS(AMMONIUM IODIDE) * 2-(2-DIMETHYLAMINOETHOXY)-N,N-DIETHYLPROPYLAMINE DIMETHIODIDE * 2-DIMETHYLAMINOETHYL 2'-DIETHYLAMINOISOPROPYL ETHER BISMETHIODIDE * beta-DIMETHYLAMINOETHYL beta'-DIETHYLAMINO-alpha'-METHYLETHYL ETHER DIMETHIODIDE * HL-8731 * PLEGATIL
TXDS: orl-mus LD50:1125 mg/kg ARZNAD 7,616,57
ivn-mus LD50:39 mg/kg ARZNAD 7,616,57

AMMONIUM, ((1-METHYL-2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE see: BR8520000

BR8520000 AMMONIUM, (2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-90-7 MW: 458.21 MOLFM: C11-H28-N2-O .2I
SYN: AMMONIUM, ((1-METHYL-2-(TRIMETHYLAMMONIO)ETHOXY)ETHYL)TRIMETHYL-, DIIODIDE * AS-8670 * HL-8704
TXDS: ipr-mus LD50:278 mg/kg APTOA6 13,52,57
ivn-mus LD50:57 mg/kg ARZNAD 7,616,57

BR8540000 AMMONIUM, METHYLTRIOCTYL-, BOROHYDRIDE
UPDT:7901 MW: 383.65 MOLFM: C25-H54-N .B-H4
SYN: METHYLTRIOCTYLAMMONIUM BOROHYDRIDE * TRICAPRYLMETHYLAMMONIUM BOROHYDRIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01943

BR8575000 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE
UPDT:7908 CAS: 5137-55-3 MW: 404.25 MOLFM: C25-H54-N .Cl
SYN: ALIQUAT 336 * METHYLTRICAPRYLYLAMMONIUM CHLORIDE * METHYLTRIOCTYLAMMONIUM CHLORIDE * TRICAPRYLMETHYLAMMONIUM CHLORIDE * TRICAPRYLYLMETHYLAMMONIUM CHLORIDE
TXDS: orl-rat LD50:223 mg/kg AEHA** 33-3-68/71
ipr-rat LD50:6600 ug/kg AEHA** 33-3-68/71
orl-mus LD50:280 mg/kg AEHA** 33-3-68/71
ipr-mus LD50:3300 ug/kg AEHA** 33-3-68/71
ipr-gpg LDLo:10 mg/kg AEHA** 33-3-68/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BR8600000 AMMONIUM, METHYLTRIS(2-HYDROXYETHYL)-, CHLORIDE
UPDT:7901 CAS: 7006-59-9 MW: 199.71 MOLFM: C7-H18-N-O3 .Cl
SYN: AMMONIUM, TRIS(2-HYDROXYETHYL)METHYL-, CHLORIDE * ETHANAMINIUM, 2-HYDROXY-N,N-BIS(2-HYDROXYETHYL)-N-METHYL-, CHLORIDE * TRIS(beta-HYDROXYETHYL)METHYLAMMONIUM CHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** PB158-507

AMMONIUM MOLYBDATE see: QA4900000

AMMONIUM, (6-(MORPHOLINOCARBONYLOXY)THYMYL)TRIMETHYL ESTER, IODIDE see: BR5800000

AMMONIUM MURIATE see: BP4550000

BR8965000 AMMONIUM, (2-(2-(1-NAPHTHYL)-4-HEXENYLOXY)ETHYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 439.42 MOLFM: C21-H30-N-O .I
SYN: (2-(2-(1-NAPHTHYL)-4-HEXENYLOXYETHYL)TRIMETHYL)AMMINIUM IODIDE
TXDS: ivn-mus LD50:4 mg/kg CHTPBA 3,121,68

AMMONIUM alpha-NAPHTHYLNITROSOHYDROXYLAMINE see: NC4375000

BR9000000 AMMONIUM, (2-NICOTINOYLOXYETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 5099-52-5
SYN: AMMONIUM, TRIMETHYL(2-NICOTINOYLOXYETHYL)-, IODIDE * 2-(DIMETHYLAMINO)ETHYL NICOTINATE METHIODIDE * NICOTINIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, METHIODIDE * 3-PYRIDINECARBOXYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, METHIODIDE
TXDS: ipr-mus LD50:1070 mg/kg PJPPAA 27(4),399,75

BR9050000 AMMONIUM(I) NITRATE (1:1)
UPDT:7908 CAS: 6484-52-2 MW: 80.06 MOLFM: H-N-O3 .H3-N
SYN: AMMONIUM NITRATE (DOT) * NITRIC ACID, AMMONIUM SALT
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000-100 WQCHM* 2,-,74
PPP
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BR9060000 AMMONIUM NITRATE, mixed with AMMONIUM CARBONATE
UPDT:7901
SYN: AMMONIUM CARBONATE, mixed with AMMONIUM NITRATE * AMMONIUM NITRATE-CARBONATE MIXUTRE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

BR9070000 AMMONIUM NITRATE mixed with AMMONIUM PHOSPHATE
UPDT:7901
SYN: AMMONIUM NITRATE-PHOSPHATE (DOT) * AMMONIUM PHOSPHATE, mixed with AMMONIUM NITRATE
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

AMMONIUM NITRATE (DOT) see: BR9050000

BR9073000 AMMONIUM NITRATE FERTILIZER (DOT)
DEF:Fertilizer contains no more than 0.2% CARBON (FEREAC 41,15972,76)
UPDT:7901
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

BR9075000 AMMONIUM NITRATE MIXED FERTILIZER (DOT)
UPDT:7901
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

AMMONIUM NITRATE-CARBONATE MIXUTRE (DOT) see: BR9060000

AMMONIUM NITRATE-PHOSPHATE (DOT) see: BR9070000

BR9100000 AMMONIUM, 3-(NITROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64047-38-7 MW: 381.26 MOLFM: C16-H17-N2-O4 .Br
SYN: 3-(NITROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2748
TXDS: ivn-mus LD50:5 mg/kg JPETAB 99,16,50

BR9150000 AMMONIUM, (p-NITROPHENYL)TRIMETHYL-, CHLORIDE
UPDT:7901 MW: 216.69 MOLFM: C9-H13-N2-O2 .Cl
SYN: p-NITROPHENYLTRIMETHYLAMMONIUM CHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03080

BR9200000 AMMONIUM, (p-NITROPHENYL)TRIMETHYL-, IODIDE
UPDT:7903 MW: 292.14 MOLFM: C9-H13-N2-O .I
SYN: (p-NITROPHENYL)TRIMETHYLAMMONIUM IODIDE * TRIMETHYL (4-NITROSOPHENYL) AMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06185

AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE see: NC4725000

BR9350000 AMMONIUM, (4-NITROSOPHENYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 292.14 MOLFM: C9-H13-N2-O .I
SYN: (4-NITROSOPHENYL)TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(4-NITROSOPHENYL)AMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01980

BR9450000 AMMONIUM, NONYLTRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 58828-83-4 MW: 221.86 MOLFM: C12-H28-N .Cl
SYN: TRIMETHYLNONYLAMMONIUM CHLORIDE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

BR9625000 AMMONIUM, NONYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 37074-52-5 MW: 313.31 MOLFM: C12-H28-N .I
SYN: TRIMETHYLNONYLAMMONIUM IODIDE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

BR9700000 AMMONIUM, OCTADECYLTRIETHYL-, IODIDE
UPDT:7901 MW: 481.67 MOLFM: C24-H52-N .I
SYN: n-OCTADECYLTRIETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00855

BR9705000 AMMONIUM, OCTADECYLTRIMETHYL-, p-CHLOROPHENYLSULFONATE
UPDT:7901 MW: 504.29 MOLFM: C21-H46-N .C6-H4-Cl-O3-S
SYN: OCTADECYLTRIMETHYLAMMONIUM p-CHLOROSULFONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05615

BR9710000 AMMONIUM, OCTADECYLTRIMETHYL-, p-FLUOROBENZENESULFONATE
UPDT:7901 CAS: 64049-56-5 MW: 487.84 MOLFM: C21-H46-N .C6-H4-F-O3-S
TXDS: ivn-mus LDLo:13 mg/kg CBCCT* 5,137,53

BR9720000 AMMONIUM, OCTADECYLTRIMETHYL-, TETRAFLUOROBORATE(1-)
UPDT:7901 MW: 399.49 MOLFM: C21-H46-N .B-F4
SYN: OCTADECYLTRIMETHYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04257

BR9722000 AMMONIUM, 7,7,14,14,21,21,28,28-OCTAETHYL-7,14,21,28-TETRAAZONIATETRACOSYLENEBIS(TRIETHYL-, HEXAIODIDE
UPDT:8002 MW: 1673.34 MOLFM: C58-H130-N6 .I6
TXDS: ivn-mus LD50:470 ug/kg JMPCAS3,369,61

AMMONIUM, OCTAMETHYLENEBIS(CARBONYLOXYETHYL)BIS(TRIMETHYL-, DICHLORIDE see: GA2200000

BR9760000 AMMONIUM, OCTAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYLBIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66968-03-4 MW: 723.00 MOLFM: C38-H78-N2 .2Br
TXDS: scu-mus LD50:758 mg/kg JMCMAR 6,780,63

BR9800000 AMMONIUM, OCTAMETHYLENEBIS(TRIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 56971-26-7 MW: 301.40 MOLFM: C14-H34-N2 .2Cl
SYN: HEXAMETHYLOCTAMETHYLENE BISAMMONIUM CHLORIDE
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

AMMONIUM ORTHOPHOSPHITE see: BS3850000

BR9810000 AMMONIUM, OXALYLDIIMINODITRIMETHYLENEBIS((p-CHLOROBENZYL)DIETHYL-, DICHLORIDE
UPDT:7901 MW: 636.60 MOLFM: C30-H46-Cl2-N4-O2 .2Cl
SYN: AMMONIUM, BICARBAMOYLDITRIMETHYLENEBIS((p-CHLOROBENZYL)DIETHYL-, DICHLORIDE
TXDS: ivn-mus LD50:1 mg/kg CSLNX* NX#00013

BR9820000 AMMONIUM, OXALYLDIIMINODITRIMETHYLENEBIS(DIETHYL(o-IODOBENZYL)-, dibromide
UPDT:7901 MW: 908.42 MOLFM: C30-H46-I2-N4-O2 .2Br
SYN: AMMONIUM, BICARBAMOYLDITRIMETHYLENEBIS(DIETHYL(o-IODOBENZYL)-, DIBROMIDE * OXAMIDE, N,N'-BIS(3-DIETHYLAMINOPROPYL)BIS-2-IODOBENZYLBROMIDE
TXDS: ivn-mus LD50:890 ug/kg CSLNX* NX#00081

BR9825000 AMMONIUM, (2-(3-OXO-1,2-BENZISOTHIAZOLIN-2-YL)ETHYL)DIETHYLMETHYL-, DIOXIDE, IODIDE
UPDT:7901 MW: 424.33 MOLFM: C14-H21-N2-O3-S .I
SYN: (2-(3-OXO-1,2-BENZOTHIAZOLIN-2-YL)ETHYL)DIETHYLMETHYLAMMONIUM DIOXIDE IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04815

BR9830000 AMMONIUM, (2-(2-OXO-1,3,2-DIOXAPHOSPHORINAN-2-YLTHIO)ETHYL)TRIMETHYL-, METHANESULFONATE
UPDT:7901 CAS: 58607-64-0 MW: 335.41 MOLFM: C8-H19-N-O3-P-S .C-H3-O3-S
SYN: 2-S-(2'-(N,N,N-TRIMETHYLAMMONIO)ETHYL)THIO-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE METHANESULFONATE
TXDS: scu-mus LD50:190 mg/kg JMCMAR 19,810,76

BR9850000 AMMONIUM, (2-OXOETHYL)TRIMETHYL-, IODIDE, OXIME, anti-
UPDT:7901 MW: 244.10 MOLFM: C5-H13-N2-O .I
SYN: anti-(2-OXOETHYL)TRIMETHYLAMMONIUM IODIDE OXIME * anti-TRIMETHYLAMINOACETALDEHYDE OXIME IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04922

BR9860000 AMMONIUM, (2-OXOETHYL)TRIMETHYL-, IODIDE, OXIME, syn-
UPDT:7901 MW: 244.10 MOLFM: C5-H13-N2-O .I
SYN: syn-(2-OXOETHYL)TRIMETHYLAMMONIUM IODIDE OXIME * syn-TRIMETHYLAMINOACETALDEHYDE OXIME IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04921

BR9900000 AMMONIUM, (2-(5-OXO-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-4-YL)ETHYL)TRIMETHYL- IODIDE
UPDT:7901 MW: 451.39 MOLFM: C20-H26-N3-O .I
TXDS: ipr-mus LD50:35 mg/kg JMCMAR 21,476,78

BR9950000 AMMONIUM, (3-(5-OXO-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-4-YL)PROPYL)TRIMETHYL-, IODIDE
UPDT:7901 MW: 465.42 MOLFM: C21-H28-N3-O .I
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 21,476,78

BS0200000 AMMONIUM, (OXYBIS(p-PHENYLYLENE)BIS(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-57-6 MW: 590.42 MOLFM: C24-H34-N2-O5 .2Br
SYN: ((OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS((2-HYDROXYETHYL)DIMETHYL AMMONIUM BROMIDE
TXDS: ipr-mus LD50:724 ug/kg JPETAB 127,236,59

BS0205000 AMMONIUM, OXYBIS(1,2-PROPYLENE)BIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-58-7 MW: 406.32 MOLFM: C14-H34-N2-O .2Br
SYN: AS-8559
TXDS: ipr-mus LD50:96 mg/kg APTOA6 13,52,57

BS0207000 AMMONIUM, OXYBIS(1,2-PROPYLENE)BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-59-8 MW: 472.24 MOLFM: C12-H30-N2-O .2I
SYN: AS-8558
TXDS: ipr-mus LD50:305 mg/kg APTOA6 13,52,57

BS0220000 AMMONIUM, OXYBIS(TRIMETHYLENE)BIS(DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-60-1 MW: 528.36 MOLFM: C16-H38-N2-O .2I
SYN: AS-8211
TXDS: ipr-mus LD50:34 mg/kg APTOA6 13,359,57

BS0230000 AMMONIUM, OXYBIS(TRIMETHYLENE)BIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-61-2 MW: 406.32 MOLFM: C14-H34-N2-O .2Br
SYN: AS-16,702
TXDS: ipr-mus LD50:69 mg/kg APTOA6 13,359,57

BS0240000 AMMONIUM, OXYBIS(TRIMETHYLENE)BIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-62-3 MW: 462.44 MOLFM: C18-H42-N2-O .2Br
SYN: AS-8212
TXDS: ipr-mus LD50:23 mg/kg APTOA6 13,359,57

BS0250000 AMMONIUM, OXYBIS(TRIMETHYLENE)BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-63-4 MW: 472.24 MOLFM: C12-H30-N2-O .2I
SYN: AS-16,701
TXDS: ipr-mus LD50:165 mg/kg APTOA6 13,359,57

BS0260000 AMMONIUM, OXYDIETHYLENEBIS(ALLYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-64-5 MW: 402.28 MOLFM: C14-H30-N2-O .2Br
SYN: AS-3504
TXDS: ipr-mus LD50:100 mg/kg APTOA6 13,52,57

BS0270000 AMMONIUM, OXYDIETHYLENEBIS(BENZYLDIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 63722-05-4 MW: 413.48 MOLFM: C22-H34-N2-O .2Cl
SYN: AS-3508
TXDS: ipr-mus LD50:18 mg/kg APTOA6 13,52,57

BS0280000 AMMONIUM, OXYDIETHYLENEBIS(BUTYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-65-6 MW: 434.38 MOLFM: C16-H38-N2-O .2Br
SYN: AS-3502
TXDS: ipr-mus LD50:35 mg/kg APTOA6 13,52,57

BS0300000 AMMONIUM, OXYDIETHYLENEBIS(DIMETHYLETHOXYCARBONYLETHYL-, DICHLORIDE
UPDT:7901 CAS: 64049-66-7 MW: 433.48 MOLFM: C18-H38-N2-O5 .2Cl
SYN: AS-3509 * OXYDIETHYLENEBIS(DIMETHYLCARBETHOXYETHYLAMMONIUM)DICHLORIDE
TXDS: ipr-mus LD50:215 mg/kg APTOA6 13,52,57

BS0310000 AMMONIUM, OXYDIETHYLENEBIS(DIMETHYLETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-67-8 MW: 378.26 MOLFM: C12-H30-N2-O .2Br
SYN: AS-3554
TXDS: ipr-mus LD50:215 mg/kg APTOA6 13,52,57

BS0320000 AMMONIUM, OXYDIETHYLENEBIS(DIMETHYLOCTYL-, DIBROMIDE
UPDT:7901 CAS: 64049-68-9 MW: 546.62 MOLFM: C24-H54-N2-O .2Br
SYN: AS-3505
TXDS: ipr-mus LD50:40 mg/kg APTOA6 13,52,57

BS0330000 AMMONIUM, OXYDIETHYLENEBIS(DIMETHYLPROPYL-, DIBROMIDE
UPDT:7901 CAS: 64049-69-0 MW: 406.32 MOLFM: C14-H34-N2-O .2Br
SYN: AS-3501
TXDS: ipr-mus LD50:98 mg/kg APTOA6 13,52,57

BS0340000 AMMONIUM, OXYDIETHLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DICHLORIDE, HEMIHYDRATE
UPDT:7911 CAS: 67011-22-7 MW: 602.82 MOLFM: C34-H70-N2-O .2Cl .1/2H2-O
TXDS: scu-mus LD50:38 mg/kg JMCMAR 6,780,63

BS0350000 AMMONIUM, OXYDIETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-70-3 MW: 434.38 MOLFM: C16-H38-N2-O .2Br
SYN: AS-3689
TXDS: ipr-mus LD50:104 mg/kg APTOA6 13,52,57

BS0370000 AMMONIUM, OXYDIETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 2576-43-4 MW: 444.18 MOLFM: C10-H26-N2-O .2I
SYN: AS-3553
TXDS: ipr-mus LD50:1450 mg/kg APTOA6 13,52,57

AMMONIUM PARAMOLYBDATE see: QA4900000

BS0480000 AMMONIUM PARATUNGSTATE HEXAHYDRATE
UPDT:7901 CAS: 12208-54-7 MW: 1887.37 MOLFM: H24-N6-O24-W7 .6H2-O
TXDS: orl-rat LD50:1300 mg/kg AIHAAP 30,470,69

BS0485000 AMMONIUM, 7,7,14,21,21-PENTAETHYL-7,21-DIAZONIA -14-THIONIAHEPTACOSYLENEBIS(TRIETHYL-, PETAIODIDE
UPDT:8002 MW: 1379.09 MOLFM: C46-H103-N4-S .I5
TXDS: ivn-mus LD50:1100 ug/kg JMPCAS 3,369,61

BS0486000 AMMONIUM, PENTAMETHYLENEBIS(DIETHYLMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66968-04-5 MW: 404.35 MOLFM: C15-H36-N2 .2Br
TXDS: ivn-mus LD50:22 mg/kg BJPCAL 7,534,52

BS0495000 AMMONIUM, PENTAMETHYLENEBIS(DIMETHYLETHYL-, DIBROMIDE
UPDT:7901 CAS: 13440-17-0 MW: 376.29 MOLFM: C13-H32-N2 .2Br
TXDS: ivn-mus LD50:16 mg/kg BJPCAL 7,534,52

BS0500000 AMMONIUM, PENTAMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, SESQUIHYDRATE
UPDT:7901 CAS: 66827-13-2 MW: 703.90 MOLFM: C35-H68-N2 .2Br .3/2H2-O
TXDS: scu-mus LD50:64 mg/kg JMCMAR 6,780,63

BS0525000 AMMONIUM, PENTAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66827-14-3 MW: 680.91 MOLFM: C35-H72-N2 .2Br
TXDS: ipr-mus LD50:139 mg/kg JMCMAR 6,780,63

BS0530000 AMMONIUM, PENTAMETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 7128-82-7 MW: 432.41 MOLFM: C17-H40-N2 .2Br
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 7,534,52

BS0540000 AMMONIUM, PENTAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 541-20-8 MW: 348.23 MOLFM: C11-H28-N2 .2Br
TXDS: ivn-mus LD50:62 mg/kg BJPCAL 7,534,52

AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)DIETHYLMETHYL-, IODIDE see: BR1860000

AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: BR4560000

AMMONIUM, (3-(PENTAMETHYLENECARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4830000

AMMONIUM, PENTYLTRIMETHYL-, IODIDE see: BT1925000

AMMONIUM PERCHLORATE (DOT) see: SC7520000

AMMONIUM PERMANGANATE (DOT) see: SD6400000

AMMONIUM PEROXYDISULFATE see: SE0350000

AMMONIUM PERSULFATE see: SE0350000

AMMONIUM, (3-(PHENANTHRIDINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: SF8270000

BS1095000 AMMONIUM, (v-PHENENYLTRIS(OXYBUTYNYLENE)TRIS(TRIETHYL-, TRIIODIDE
UPDT:7901 MW: 837.42 MOLFM: C27-H42-N3-O3 .3I
SYN: GALLAMINE ACETYLENIQUE (French) * TRIIODOETHYLATE DE GALLAMINE ACETYLENIQUE (French)
TXDS: orl-mus LD50:350 mg/kg AIPTAK 184,75,70
ipr-mus LD50:3 mg/kg AIPTAK 184,75,70

BS1100000 AMMONIUM, (v-PHENENYLTRIS(OXYETHYLENE)TRIS(TRIETHYL-, TRIIODIDE
UPDT:7901 CAS: 65-29-2 MW: 891.63 MOLFM: C30-H60-N3-O3 .3I
SYN: BENZCURINE IODIDE * F 2559 * FLACEDIL * FLAXEDIL * FOURNEAU 2559 * GALLAMIN * GALLAMINE * GALLAMINE IODIDE * GALLAMINE-3ETI * GALLAMINE TRIETHIODIDE * GALLAMINE TRIIODOETHYLATE * GALLAMIN TRIETHIODIDE * (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYLAMMONIUM)IODIDE * RELAXAN * REMYOLAN * RETENSIN * RP 3697 * SINCURARINE * SYNCURARINE * TRICURAN * TRI(beta-DIETHYLAMINOETHOXY)-1,2,3-BENZENE TRI-IODOETHYLATE * 1,2,3-TRI(beta-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * TRIIODOETHYLATE DE GALLAMINE (French) * TRIIODOETHYLATE of TRI(DIETHYLAMINOETHYLOXY)-1,2,3-BENZENE * 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIS(ETHYLIODIDE) * 1,2,3-TRIS(2-TRIETHYLAMMONIUM ETHOXY)BENZENE TRIIODIDE
TXDS: scu-rat LD50:34 mg/kg AIPTAK 180,155,69
ivn-rat LD50:5500 ug/kg AIPTAK 80,172,49
idu-rat LD50:380 mg/kg AIPTAK 180,155,69
orl-mus LD50:425 mg/kg AIPTAK 80,172,49
ipr-mus LD50:10 mg/kg AIPTAK 184,75,70
scu-mus LD50:17.4 mg/kg JPETAB 100,489,50
ivn-mus LD50:1800 ug/kg CSLNX* NX#01979
ivn-dog LD50:800 ug/kg AIPTAK 80,172,49
orl-rbt LD50:100 mg/kg AIPTAK 80,172,49
scu-rbt LDLo:2 mg/kg AIPTAK 80,172,49
ivn-rbt LD50:440 ug/kg IJNEAQ 5,305,66
ims-rbt LDLo:2 mg/kg AIPTAK 80,172,49

BS1135000 AMMONIUM, (4,beta-PHENETHYLENEBIS(CARBONYLMETHYL))BIS(DIMETHYL-2-HYDROXYETHYL-, DIBROMIDE
UPDT:7901 CAS: 64049-71-4 MW: 526.38 MOLFM: C20-H34-N2-O4 .2Br
TXDS: ivn-mus LD50:90 ug/kg TXAPA9 27,666,74

BS1225000 AMMONIUM, (3-PHENYLACETOXY)PHENYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 64049-72-5 MW: 350.29 MOLFM: C17-H20-N-O2 .Br
SYN: (3-PHENYLACETOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2732
TXDS: ivn-mus LD50:2500 ug/kg JPETAB 99,16,50

AMMONIUM, (4-(N-PHENYLCARBAMOYLOXY)-o-CUMENYL)TRIMETHYL-, IODIDE see: BR0848000

AMMONIUM, (2-(N-PHENYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE see: BR1303000

AMMONIUM, (3-(N-PHENYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE see: BR4860000

BS1400000 AMMONIUM, (PHENYLCARBAMYLMETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 22913-17-3 MW: 320.20 MOLFM: C11-H17-N2-O .I
SYN: (PHENYLCARBAMYLMETHYL)-TRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LDLo:39 mg/kg JPETAB 48,51,33

AMMONIUM PHENYLDITHIOCARBAMATE see: FD0470000

BS1660000 AMMONIUM, (p-PHENYLENEBIS(CARBONYLMETHYL))BIS(DIMETHYL-2-HYDROXYETHYL-, DIBROMIDE
UPDT:7901 CAS: 64059-47-8 MW: 500.34 MOLFM: C18-H32-N2-O4 .2Br
TXDS: ivn-mus LD50:900 ug/kg TXAPA9 27,666,74

BS1750000 AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 5424-18-0 MW: 564.34 MOLFM: C18-H34-N2-O2 .2I
SYN: p-DI-beta-DIMETHYLAMINOETHOXYBENZENE DIETHIODIDE * DIETHAMINE
TXDS: scu-mus LD50:4700 ug/kg JPETAB 100,489,50

BS1925000 AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(METHYLDIETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-53-2 MW: 592.40 MOLFM: C20-H38-N2-O2 .2I
TXDS: scu-mus LD50:3600 ug/kg JPETAB 100,489,50

BS2100000 AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 5265-98-5 MW: 620.46 MOLFM: C22-H42-N2-O2 .2I
TXDS: scu-mus LD50:2800 ug/kg JPETAB 100,489,50

BS2275000 AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 64049-54-3 MW: 536.28 MOLFM: C16-H30-N2-O2 .2I
TXDS: scu-mus LD50:16 mg/kg JPETAB 100,489,50

BS2450000 AMMONIUM, (p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE
UPDT:7901 CAS: 5807-94-3 MW: 592.40 MOLFM: C20-H38-N2-O2 .2I
SYN: p-DI-3-DIMETHYLAMINOPROPOXYBENZENE DIETHIODIDE * DIPROPAMINE
TXDS: scu-mus LD50:2200 ug/kg JPETAB 100,489,50

BS2480000 AMMONIUM, p-PHENYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 5369-38-0 MW: 448.16 MOLFM: C12-H22-N2 .2I
SYN: M & B 1878
TXDS: ivn-mus LD50:83 mg/kg BJPCAL 8,306,53

BS2520000 AMMONIUM, (p-PHENYLENE)DIMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL) BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66827-15-4 MW: 714.92 MOLFM: C38-H70-N2 .2Br
TXDS: scu-mus LD50:153 mg/kg JMCMAR 6,780,63

BS2625000 AMMONIUM, PHENETHYLTRIETHYL-, IODIDE
UPDT:7901 CAS: 64049-55-4 MW: 333.29 MOLFM: C14-H24-N .I
SYN: beta-PHENYLETHYLTRIETHYLAMMONIUM IODIDE
TXDS: scu-mus LDLo:55 mg/kg JPETAB 48,51,33

BS2680000 AMMONIUM, PHENETHYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 6068-85-5 MW: 244.21 MOLFM: C11-H18-N .Br
SYN: beta-PHENYLETHYL-TRIMETHYLAMMONIUM BROMIDE
TXDS: scu-mus LDLo:80 mg/kg JPETAB 48,51,33

BS2700000 AMMONIUM, PHENETHYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 1077-11-8 MW: 291.20 MOLFM: C11-H18-N .I
SYN: AMMONIUM, TRIMETHYLPHENETHYL-, IODIDE * PHENETHYL-TRIMETHYLAMMONIUM IODIDE * beta-PHENYLETHYL-TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:18500 ug/kg UCPHAQ 2,161,44

BS2720000 AMMONIUM, (2-(10-PHENOTHIAZINYL)ETHYL)TRIMETHYL-, IODIDE
UPDT:7909 MW: 412.36 MOLFM: C17-H21-N2-S .I
SYN: N-(beta-DIMETHYLAMINO-ETHYL)-PHENOTHIAZINE-METHO-IODIDE * M-4 * PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-, METHYLIODIDE * (2-(10-PHENOTHIAZINYL)ETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:83 mg/kg APTOA6 9,47,53

BS2750000 AMMONIUM, (1-(PHENOTHIAZIN-10-YL)-2-PROPYL)TRIMETHYL-, IODIDE
UPDT:7906 MW: 426.39 MOLFM: C18-H23-N2-S .I
SYN: (1-(PHENOTHIAZIN-10-YL)-2-PROPYL)TRIMETHYLAMMONIUM IODIDE * THIOZINAMIN (German) * TRIMETHYLAMMONIUM-ISOPROPYL-PHENTHIAZIN JODID (German)
TXDS: orl-mus LD50:352 mg/kg ARZNAD 7,237,57
ipr-mus LD50:58 mg/kg ARZNAD 7,237,57

BS2800000 AMMONIUM, alpha-PHENYLETHYLTRIMETHYL-, BROMIDE
UPDT:7901 CAS: 36043-87-5 MW: 244.21 MOLFM: C11-H18-N .Br
TXDS: scu-mus LDLo:80 mg/kg JPETAB 48,51,33

AMMONIUM, PHENYLTRIMETHYL-, BROMIDE see: BT2100000

AMMONIUM, PHENYLTRIMETHYL-, CHLORIDE see: BT2190000

AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE see: BT2275000

AMMONIUM, PHENYLTRIMETHYL-, IODIDE see: BT2450000

BS3675000 AMMONIUM, (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIMETHYL-, TRIIODIDE
UPDT:7901 CAS: 7195-08-6 MW: 765.36 MOLFM: C21-H42-N3-O3 .3I
SYN: 3958 R.P. * TRI(beta-DIMETHYLAMINOETHOXY)-1,2,3-BENZENE, TRI-IODOMETHYLATE
TXDS: ivn-rbt LD50:3 mg/kg AIPTAK 88,1,51

AMMONIUM PHOSPHATE see: TB9375000

AMMONIUM PHOSPHATE, mixed with AMMONIUM NITRATE see: BR9070000

AMMONIUM PHOSPHATE DIBASIC see: TB9375000

BS3850000 AMMONIUM PHOSPHITE
UPDT:7901 MW: 99.04 MOLFM: H6-N-O3-P
SYN: AIP * AMMONIUM ORTHOPHOSPHITE
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

BS3855000 AMMONIUM PICRATE
UPDT:7908 CAS: 131-74-8 MW: 246.16 MOLFM: C6-H3-N3-O7 .H3-N
SYN: AMMONIUM PICRONITRATE * OBELINE PICRATE * PICRATE of AMMONIA (DOT) * PICRIC ACID, AMMONIUM SALT
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS3856000 AMMONIUM PICRATE (wet)
DEF:Compound contains 10% or more water (FEREAC 41,15972,76)
UPDT:7901 CAS: 131-74-8
SYN: AMMONIUM PICRATE, WET (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

AMMONIUM PICRATE, WET (DOT) see: BS3856000

AMMONIUM PICRONITRATE see: BS3855000
AMMONIUM, (5-(PIPERIDINOCARBONYLOXY)CARVACRYL)TRIMETHYL-, CHLORIDE see: BR0340000
AMMONIUM, (5-(PIPERIDINOCARBONYLOXY)CARVACRYL)TRIMETHYL-, IODIDE see: BR0700000
AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-o-CUMENYL)TRIMETHYL-, IODIDE see: BR0849000
AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-2-CYCLOPENTYL)PHENYL)TRIMETHYL-, IODIDE see: BR0865000
AMMONIUM, ((4-(PIPERIDINOCARBONYLOXY)-2-ETHYL)PHENYL)TRIMETHYL-, IODIDE see: BR1200000
AMMONIUM, (2-(PIPERIDINOCARBONYLOXY)ETHYL)TRIMETHYL-, IODIDE see: BR1306000
AMMONIUM, (6-(PIPERIDINOCARBONYLOXY)THYMYL)TRIMETHYL-, IODIDE see: BR5802000
AMMONIUM, (3-PIPERIDINOCARBONYLOXY-p-TOLYL)TRIMETHYL-, IODIDE see: BR6330000
AMMONIUM PLATINIC CHLORIDE see: BP5425000

BS4027000 AMMONIUM POLYSULFIDE (solution)
UPDT:7908 CAS: 12259-92-6
SYN: AMMONIUM POLYSULFIDE SOLUTION (DOT) * AMMONIUM SULFIDE (POLY-) * AP-S
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
AMMONIUM POLYSULFIDE SOLUTION (DOT) see: BS4027000

BS4030000 AMMONIUM POTASSIUM SELENIDE mixed with AMMONIUM POTASSIUM SULFIDE
UPDT:7910 CAS: 64046-00-0 MW: 136.11 MOLFM: H4-K-N-Se
SYN: AMMONIUM POTASSIUM SULFIDE mixed with AMMONIUM POTASSIUM SELENIDE * POTASSIUM AMMONIUM SELENIDE mixed with AMMONIUM POTASSIUM SULFIDE * POTASSIUM AMMONIUM SULFIDE mixed with AMMONIUM POTASSIUM SELENIDE * SELENIDE, AMMONIUM POTASSIUM mixed with AMMONIUM POTASSIUM SULFIDE * SULFIDE, AMMONIUM POTASSIUM mixed with AMMONIUM POTASSIUM SELENIDE
TXDS: orl-rat TDLo:450 mg/kg/2Y-C TFX:ETA CNREA8 3,230,43
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 9,245,75
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
AMMONIUM POTASSIUM SULFIDE mixed with AMMONIUM POTASSIUM SELENIDE see: BS4030000
AMMONIUM, (3-PYRIDINIOPROPYL)TRIMETHYL-, DIBROMIDE see: UU7400000

BS4040000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)ETHYL)TRIMETHYL-, IODIDE
UPDT:7901 CAS: 66827-16-5 MW: 413.35 MOLFM: C16-H20-N3-S .I
SYN: D 220
TXDS: orl-mus LD50:282 mg/kg ARZNAD 8,489,58
ipr-mus LD50:114 mg/kg ARZNAD 8,489,58

BS4045000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)ETHYL)TRIMETHYL-, METHYL SULFATE
UPDT:7901 CAS: 66827-18-7 MW: 397.55 MOLFM: C16-H20-N3-S .C-H3-O4-S
SYN: D 220a
TXDS: ipr-mus LD50:113 mg/kg ARZNAD 8,489,58

BS4051000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, BENZENESULFONATE
UPDT:7901 CAS: 66827-20-1 MW: 457.65 MOLFM: C17-H22-N3-S .C6-H5-O3-S
SYN: D 272
TXDS: ipr-mus LD50:76 mg/kg ARZNAD 8,489,58

BS4055000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 66827-21-2 MW: 380.39 MOLFM: C17-H22-N3-S .Br
SYN: D 241
TXDS: ipr-mus LD50:72 mg/kg ARZNAD 8,489,58

BS4060000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, ETHYL SULFATE
UPDT:7901 CAS: 66859-40-3 MW: 425.61 MOLFM: C17-H22-N3-S .C2-H5-O4-S
SYN: D 266
TXDS: orl-mus LD50:500 mg/kg ARZNAD 8,489,58
ipr-mus LD50:88 mg/kg ARZNAD 8,489,58

BS4065000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, METHYL SULFATE
UPDT:7901 CAS: 66827-22-3 MW: 411.58 MOLFM: C17-H22-N3-S .C-H3-O4-S
SYN: D 207
TXDS: orl-mus LD50:550 mg/kg ARZNAD 8,489,58
ipr-mus LD50:94 mg/kg ARZNAD 8,489,58

BS4071000 AMMONIUM, (3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, METHYL SULFATE
UPDT:7901 CAS: 66827-24-5 MW: 411.58 MOLFM: C17-H22-N3-S .C-H3-O4-S
SYN: D 267
TXDS: orl-mus LD50:632 mg/kg ARZNAD 8,489,58
ipr-mus LD50:58 mg/kg ARZNAD 8,489,58

BS4075000 AMMONIUM, (2-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, p-TOLUENESULFONATE
UPDT:7901 CAS: 66827-25-6 MW: 471.68 MOLFM: C17-H22-N3-S .C7-H7-O3-S
SYN: D 271
TXDS: orl-mus LD50:520 mg/kg ARZNAD 8,489,58
ipr-mus LD50:67 mg/kg ARZNAD 8,489,58

BS4080000 AMMONIUM, (3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)TRIMETHYL-, p-TOLUENESULFONATE
UPDT:7901 CAS: 66827-26-7 MW: 471.68 MOLFM: C17-H22-N3-S .C7-H7-O3-S
SYN: D 273
TXDS: ipr-mus LD50:74 mg/kg ARZNAD 8,489,58

AMMONIUM, (3-(PYRIDO(3,4-b)INDOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: UV1046000
AMMONIUM, (3-(9H-PYRIDO(2,3-b)INDOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE see: UV1044000
AMMONIUM REINECKATE HYDRATE see: GA9160000
AMMONIUM RHODANIDE see: XK7875000
AMMONIUM SALICYLATE see: VO4900000
AMMONIUM SALTS OF PHOSPHATIDIC ACIDS see: SY7180000
AMMONIUMSALZ DER AMIDOSULFONSAURE (German) see: WO6125000
AMMONIUMSALZ des alpha-METHYL-beta-HYDROXY-delta(sup alpha,beta)-BUTYCOLACTAM (German) see: UY7625000
AMMONIUM SILICOFLUORIDE see: GQ9450000

BS4320000 AMMONIUM, SUCCINYLBIS(OXYETHYLENE)BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 541-19-5 MW: 628.44 MOLFM: C20-H42-N2-O4 .2I
SYN: beta-DIETHYLAMINO ETHYL SUCCINATE, BIS-IODOETHYLATE * 360 I.S.
TXDS: ivn-rbt LD50:15 mg/kg AIPTAK 88,1,51

BS4350000 AMMONIUM, SUCCINYLDIOXYDIETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 MW: 544.26 MOLFM: C14-H30-N2-O4 .2I
SYN: BIS(2-DIMETHYLAMINOETHYL)SUCCINATE DIMETHIODIDE * SUCCINIC ACID, BIS(2-DIMETHYLAMINOETHYL)ESTER, DIMETHIODIDE
TXDS: ivn-mus LD50:562 mg/kg CSLNX* NX#02300
AMMONIUM SULFAMATE see: WO6125000

BS4500000 AMMONIUM SULFATE (2:1)
UPDT:7908 CAS: 7783-20-2 MW: 132.16 MOLFM: O4-S .2H4-N
SYN: AMMONIUM HYDROGEN SULFATE (DOT) * AMMONIUM SULPHATE * DIAMMONIUM SULFATE * DIAMMONIUM SULPHATE * DOLAMIN * SULFURIC ACID, DIAMMONIUM SALT
TXDS: orl-rat LD50:3000 mg/kg CNJMAQ 12,216,48
ipr-mus LD50:610 mg/kg UCPHAQ 2,1,41
orl-dom LDLo:3500 mg/kg AJVRAH 32,1229,71
REGS: DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS4510000 AMMONIUM SULFATE mixed with AMMONIUM NITRATE
UPDT:7901
SYN: AMMONIUM SULFATE NITRATE (DOT)
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76
AMMONIUM SULFATE NITRATE (DOT) see: BS4510000
AMMONIUM SULFHYDRATE see: BS4900000

BS4900000 AMMONIUM SULFIDE
UPDT:7901 CAS: 12124-99-1 MW: 51.12 MOLFM: H4-N .H-S
SYN: AMMONIUM BISULFIDE * AMMONIUM HYDROGEN SULFIDE * AMMONIUM HYDROSULFIDE * AMMONIUM SULFHYDRATE * SIRNIK AMONNY (Czech)
TXDS: orl-mus LDLo:80 mg/kg JPETAB 76,179,42
skn-mus LDLo:2457 mg/kg JPETAB 76,179,42
ipr-mus LDLo:10 mg/kg JPETAB 76,179,42
scu-mus LD50:132 mg/kg 28ZPAK -,18,72
ivn-mus LDLo:2 mg/kg JPETAB 76,179,42
ivn-dog LDLo:2 mg/kg JPETAB 76,179,42
skn-rbt LDLo:119 mg/kg JPETAB 76,179,42
scu-rbt LDLo:8 mg/kg JPETAB 76,179,42
ivn-rbt LDLo:1500 ug/kg JPETAB 76,179,42
idr-rbt LDLo:30 mg/kg JPETAB 76,179,42
skn-gpg LDLo:692 mg/kg JPETAB 76,179,42
par-gpg LDLo:143 mg/kg JPETAB 76,179,42

BS4920000 AMMONIUM SULFIDE (solution)
UPDT:7901 CAS: 12135-76-1
SYN: AMMONIUM SULFIDE SOLUTION (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
AMMONIUM SULFIDE (POLY-) see: BS4027000
AMMONIUM SULFIDE SOLUTION (DOT) see: BS4920000

BS4940000 AMMONIUM, SULFINYLDIETHYLENEBIS(DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-30-4 MW: 532.36 MOLFM: C14-H34-N2-O-S .2I
SYN: AS-7432
TXDS: ipr-mus LD50:75 mg/kg APTOA6 13,359,57

BS4960000 AMMONIUM, SULFINYLDIETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-31-5 MW: 410.32 MOLFM: C12-H30-N2-O-S .2Br
SYN: AS-7367
TXDS: ipr-mus LD50:166 mg/kg APTOA6 13,359,57

BS4980000 AMMONIUM, SULFINYLDIETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-32-6 MW: 560.42 MOLFM: C16-H38-N2-O-S .2I
SYN: AS-7490
TXDS: ipr-mus LD50:333 mg/kg APTOA6 13,359,57

BS5000000 AMMONIUM, SULFINYLDIETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-33-7 MW: 476.24 MOLFM: C10-H26-N2-O-S .2I
SYN: AS-7366
TXDS: ipr-mus LD50:590 mg/kg APTOA6 13,359,57
AMMONIUM SULFOCYANATE see: XK7875000
AMMONIUM SULFOCYANIDE see: XK7875000
AMMONIUM SULFOICHTHYOLATE see: NH7550000
AMMONIUM SULPHAMATE see: WO6125000
AMMONIUM SULPHATE see: BS4500000

BS5425000 AMMONIUM, TETRABUTYL-, HYDROXIDE
UPDT:7908 CAS: 2052-49-5 MW: 259.54 MOLFM: C16-H36-N .H-O
SYN: TETRA-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:19 mg/kg JPETAB 28,367,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS5450000 AMMONIUM, TETRABUTYL-, IODIDE
UPDT:7908 CAS: 311-28-4 MW: 369.43 MOLFM: C16-H36-N .I
SYN: TETRA-n-BUTYLAMMONIUMJODID (Czech)
TXDS: orl-rat LD50:1990 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS5475000 AMMONIUM, TETRABUTYL-, NITRATE
UPDT:7908 CAS: 1941-27-1 MW: 304.54 MOLFM: C16-H36-N .N-O3
SYN: TETRA-n-BUTYLAMMONIUM NITRATE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#02073
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS5500000 AMMONIUM, TETRABUTYL-, PICRATE
UPDT:7901 CAS: 914-45-4 MW: 470.64 MOLFM: C16-H36-N .C6-H2-N3-O7
SYN: TETRA-n-BUTYLAMMONIUM PICRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02074

BS5520000 AMMONIUM, TETRADECAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, SESQUIHYDRATE
UPDT:7901 CAS: 66827-27-8 MW: 834.21 MOLFM: C44-H90-N2 .2Br .3/2H2-O
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BS5600000 AMMONIUM, TETRADECAMETHYLENEBIS(TRIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 63951-34-8 MW: 385.58 MOLFM: C20-H46-N2 .2Cl
SYN: HEXAMETHYLTETRADECAMETHYLENE BISAMMONIUM CHLORIDE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

BS5775000 AMMONIUM, TETRADECYLTRIETHYL-, BROMIDE
UPDT:7901 CAS: 18144-35-9 MW: 378.56 MOLFM: C20-H44-N .Br
SYN: TTEAB * TETRADECATRIETHYLAMMONIUM BROMIDE
TXDS: ipr-rat LD50:21 mg/kg JPMSAE 57,1431,68
orl-mus LD50:16 mg/kg JPMSAE 57,1431,68
ipr-mus LD50:8450 ug/kg JPMSAE 57,1431,68

BS5850000 AMMONIUM, TETRAETHYL-, BOROHYDRIDE
UPDT:7901 MW: 145.14 MOLFM: C8-H20-N .B-H4
SYN: TETRAETHYLAMMONIUM BOROHYDRIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03076

BS5950000 AMMONIUM, TETRAETHYL-, BROMIDE
UPDT:7908 CAS: 71-91-0 MW: 210.20 MOLFM: C8-H20-N .Br
SYN: BEPARON * ETAMBRO * ETYLON * SYMPATEKTOMAN * TEA * TEAB * TETRAETHYL AMMONIUM BROMIDE * USAF DO-32
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS6125000 AMMONIUM, TETRAETHYL-, CHLORIDE
UPDT:7908 CAS: 56-34-8 MW: 165.74 MOLFM: C8-H20-N .Cl
SYN: ETAMON CHLORIDE * TEA CHLORIDE * TETRAETHYLAMMONIUM CHLORIDE
TXDS: orl-rat LD50:2630 mg/kg JPETAB 92,103,48
ivn-rat LD50:56 mg/kg JPETAB 92,103,48
ims-rat LD50:110 mg/kg JPETAB 92,103,48
orl-mus LD50:833 mg/kg JPETAB 117,169,56
ipr-mus LD50:65 mg/kg JPETAB 92,103,48
scu-mus LDLo:120 mg/kg JPETAB 25,315,25
ivn-mus LD50:37 mg/kg JPETAB 117,169,56
ivn-dog LD50:36 mg/kg JPETAB 92,103,48
ims-dog LD50:58 mg/kg JPETAB 92,103,48
scu-frg LDLo:3 mg/kg SAPHAO 10,201,1900
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS6200000 AMMONIUM, 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYL-, TETRAIODIDE
UPDT:8002 MW: 1134.94 MOLFM: C40-H90-N4 .I4
SYN: 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:630 mg/kg JMPCAS 3,369,61

BS6204000 AMMONIUM, 9,9,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYSLENEBIS(TRIETHYL-, TETRAIODIDE
UPDT:8002 MW: 1191.06 MOLFM: C44-H98-N4 .I4

SYN: 9,9,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:270 ug/kg JMPCAS 3,369,61

BS6208000 AMMONIUM, 11,11,18,18-TETRAETHYL-11,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
UPDT:8002 MW: 1219.12 MOLFM: C46-H102-N4 .I4
SYN: 11,11,18,18-TETRAETHYL-11,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:130 ug/kg JMPCAS 3,369,61

BS6212000 AMMONIUM, 7,7,18,18-TETRAETHYL-7,18-DIAZONIATETRACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
UPDT:8002 MW: 1163.00 MOLFM: C42-H94-N4 .I4
SYN: 7,7,18,18-TETRAETHYL-7,18-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:700 ug/kg JMPCAS 3,369,61

BS6212200 AMMONIUM, 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYL-, TETRAIODIDE
UPDT:8002 MW: 1163.00 MOLFM: C42-H94-N4 .I4
SYN: 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: ivn-mus LD50:430 ug/kg JMPCAS 3,369,61

BS6500000 AMMONIUM, TETRAETHYL-, HEXAFLUOROPHOSPHATE(1-)
UPDT:7901 CAS: 429-07-2 MW: 275.26 MOLFM: C8-H20-N .F6-P
SYN: TETRAETHYLAMMONIUM HEXAFLUOROPHOSPHATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04258

AMMONIUM, TETRAETHYL-, HYDROXIDE see: KH3150000

BS7365000 AMMONIUM, TETRAETHYL-, IODIDE
UPDT:7908 CAS: 68-05-3 MW: 257.19 MOLFM: C8-H20-N .I
SYN: TETRAETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00818
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS7370000 AMMONIUM, (TETRAHYDROFURFURYL)TRIMETHYL-, IODIDE
UPDT:7902 MW: 271.17 MOLFM: C8-H18-N-O .I
SYN: TETRAHYDROFURFURYLTRIMETHYLAMMONIUM IODIDE * TETRAHYDROFURMETHIDE * THFT
TXDS: ivn-mus LD50:266 ug/kg TXAPA9 43,73,78

BS7400000 AMMONIUM, (1,2,3,4-TETRAHYDRO-5-HYDROXYNAPHTHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 63951-35-9 MW: 390.30 MOLFM: C15-H23-N2-O2 .I
SYN: AMMONIUM, (1,2,3,4-TETRAHYDRO-5-METHYLCARBAMOYLOXYNAPHTHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 5,6,7,8-TETRAHYDRO-5-DIMETHYLAMINO-2-NAPHTHYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-, (5,6,7,8-TETRAHYDRO-5-TRIMETHYLAMMONIO)-2-NAPHTHYL ESTER, IODIDE * TL-1889
TXDS: unk-mus LD50:20 mg/kg NTIS** PB158-508

BS7410000 AMMONIUM, ((5,6,7,8-TETRAHYDRO-4-HYDROXY)NAPHTHYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 63951-36-0 MW: 390.30 MOLFM: C15-H23-N2-O2 .I
SYN: AMMONIUM, ((5,6,7,8-TETRAHYDRO-4-METHYLCARBAMOYLOXY)NAPHTHYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 5,6,7,8-TETRAHYDRO-4-DIMETHYLAMINO-1-NAPHTHYL ESTER, METHIODIDE * CARBAMIC ACID, METHYL-,(5,6,7,8-TETRAHYDRO-4-TRIMETHYLAMMONIO)NAPHTHYL ESTER, IODIDE * TL-1406
TXDS: scu-mus LD50:310 ug/kg NTIS** PB158-508

AMMONIUM, (3-(1,2,3,4-TETRAHYDROISOQUINOLINO)PROPYL)TRIMETHYL-, DIBROMIDE see: NX5850000

AMMONIUM, (1,2,3,4-TETRAHYDRO-5-METHYLCARBAMOYLOXYNAPHTHYL)TRIMETHYL-, IODIDE see: BS7400000

AMMONIUM, ((5,6,7,8-TETRAHYDRO-4-METHYLCARBAMOYLOXY)NAPHTHYL)TRIMETHYL-, IODIDE see: BS7410000

BS7480000 AMMONIUM, TETRAISOPENTYL-, IODIDE
UPDT:7908 CAS: 5424-26-0 MW: 425.55 MOLFM: C20-H44-N .I
SYN: TETRAISOPENTYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02831
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS7525000 AMMONIUM, TETRAKIS(2-HYDROXYETHYL)-, HYDROXIDE
UPDT:7908 CAS: 631-41-4 MW: 211.30 MOLFM: C8-H20-N-O4 .H-O
SYN: TETRAETHANOL AMMONIUM HYDROXIDE
IRDS: eye-rbt 2 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:2250 mg/kg JIHTAB 23,259,41
orl-gpg LD50:3510 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS7550000 AMMONIUM, TETRAMETHYL-, BENZOTHIAZOLE-2-MERCAPTIDE
UPDT:7901 MW: 240.41 MOLFM: C4-H12-N .C7-H4-N-S2
SYN: TETRAMETHYLAMMONIUM, BENZOTHIAZOL-2-MERCAPTIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#04995

BS7600000 AMMONIUM, TETRAMETHYL-, BROMIDE
UPDT:7908 CAS: 64-20-0 MW: 154.08 MOLFM: C4-H12-N .Br
SYN: TETRAMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#01652
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS7700000 AMMONIUM, TETRAMETHYL-, CHLORIDE
UPDT:7908 CAS: 75-57-0 MW: 109.62 MOLFM: C4-H12-N .Cl
SYN: TETRAMETHYLAMMONIUM CHLORIDE * USAF AN-8
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD414-344
unk-mus LDLo:20 mg/kg AIPTAK 7,183,1900
scu-rbt LDLo:6 mg/kg AIPTAK 7,183,1900
unk-gpg LDLo:20 mg/kg AIPTAK 7,183,1900
scu-frg LDLo:2 mg/kg SAPHAO 10,201,1900
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS7730000 AMMONIUM, TETRAMETHYL-, CHLORIDE with SODIUM FLUOROACETATE
UPDT:7901 CAS: 66827-28-9
SYN: SODIUM FLUOROACETATE with TETRAMETHYL AMMONIUM CHLORIDE * TL 869
TXDS: scu-mus LDLo:40 mg/kg NDRC** No.9-4-1-9,43

BS7760000 AMMONIUM, TETRAMETHYL-, DIBROMOCHLORIDE
UPDT:7901 MW: 269.44 MOLFM: C4-H12-N .Br2-Cl
SYN: TETRAMETHYLAMMONIUM DIBROMOCHLORIDE
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#03155

BS7800000 AMMONIUM, TETRAMETHYLENEBIS(DIETHYLMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-38-2 MW: 390.32 MOLFM: C14-H34-N2 .2Br
SYN: TETRAMETHYLENE-1,4-BIS(DIETHYLMETHYLAMMONIUM BROMIDE)
TXDS: ivn-mus LD50:35 mg/kg BJPCAL 7,534,52

BS7830000 AMMONIUM, TETRAMETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 13440-16-9 MW: 362.26 MOLFM: C12-H30-N2 .2Br
TXDS: ivn-mus LD50:61 mg/kg BJPCAL 7,534,52

BS7840000 AMMONIUM, TETRAMETHYLENEBIS(2-METHYL-4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)BUTYL) BIS(DIMETHYL-, BIS(p-TOLUENESULFONATE), SESQUIHYDRATE
UPDT:7901 CAS: 66827-30-3 MW: 893.34 MOLFM: C36-H70-N2 .2C7-H7-O3-S .3/2H2-O
TXDS: ipr-mus LD50:38 mg/kg JMCMAR 6,780,63

BS7846000 AMMONIUM, TETRAMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 66827-31-4 MW: 671.85 MOLFM: C34-H66-N2 .2Br .1/2H2-O
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BS7853000 AMMONIUM, TETRAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DICHLORIDE
UPDT:7901 CAS: 66827-32-5 MW: 577.96 MOLFM: C34-H70-N2 .2Cl
TXDS: scu-mus LD50:134 mg/kg JMCMAR 6,780,63

BS7860000 AMMONIUM, TETRAMETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 1067-62-5 MW: 418.38 MOLFM: C16-H38-N2 .2Br
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 7,534,52

BS7930000 AMMONIUM, TETRAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 13440-13-6 MW: 334.20 MOLFM: C10-H26-N2 .2Br
TXDS: ivn-mus LD50:122 mg/kg BJPCAL 7,534,52

BS7960000 AMMONIUM, TETRAMETHYL-, FORMATE
UPDT:7901 CAS: 59138-84-0 MW: 119.19 MOLFM: C4-H12-N .C-H-O2
SYN: TETRAMETHYLAMMONIUM FORMATE
TXDS: ivn-mus LD50:3600 ug/kg CSLNX* NX#02829

BS8000000 AMMONIUM, TETRAMETHYL-, HEXAFLUOROPHOSPHATE(1-)-
UPDT:7901 CAS: 558-32-7 MW: 219.14 MOLFM: C4-H12-N .F6-P
SYN: TETRAMETHYLAMMONIUM HEXAFLUOROPHOSPHATE
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#00015

AMMONIUM, TETRAMETHYL-, HYDROXIDE see: PA0875000

AMMONIUM, TETRAMETHYL-, IODIDE see: PA1050000

BS8250000 AMMONIUM, TETRAMETHYL-, PERCHLORATE
UPDT:7908 CAS: 2537-36-2 MW: 229.74 MOLFM: C8-H20-N .Cl-O4
SYN: TETRAETHYLAMMONIUM PERCHLORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01268
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS8300000 AMMONIUM, TETRAMETHYL-, TETRAFLUOROBORATE(1-)
UPDT:7901 CAS: 661-36-9 MW: 160.98 MOLFM: C4-H12-N .B-F4
SYN: BORATE(1-), TETRAFLUORO-, TETRAMETHYLAMMONIUM SALT * TETRAMETHYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:1 mg/kg CSLNX* NX#00016

BS8325000 AMMONIUM, TETRAMETHYL-, THIOCYANATE
UPDT:7901 CAS: 15597-46-3 MW: 132.25 MOLFM: C4-H12-N .C-N-S
SYN: TETRAMETHYLAMMONIUM THIOCYANATE
TXDS: ivn-mus LD50:3200 mg/kg CSLNX* NX#04928

BS8350000 AMMONIUM, TETRAMETHYL-, TRIIODIDE
UPDT:7901 CAS: 4337-68-2 MW: 454.87 MOLFM: C4-H12-N .3I
SYN: TETRAMETHYLAMMONIUM TRIIODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#01313

BS8400000 AMMONIUM, TETRAPROPYL-, HYDROXIDE
UPDT:7908 CAS: 4499-86-9 MW: 203.42 MOLFM: C12-H28-N .H-O
SYN: TETRA-n-PROPYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:52 mg/kg JPETAB 28,367,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS8410000 AMMONIUM, TETRAPROPYL-, IODIDE
UPDT:7908 CAS: 631-40-3 MW: 313.31 MOLFM: C12-H28-N .I
SYN: TETRA-n-PROPYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00822
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BS8420000 AMMONIUM, TETRAPROPYL-, TETRAFLUOROBORATE(1-)
UPDT:7901 CAS: 15553-52-3 MW: 273.22 MOLFM: C12-H28-N .B-F4
SYN: TETRA-n-PROPYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#02197

BS8430000 AMMONIUM, TETRAPROPYL-, TRIIODIDE
UPDT:7901 CAS: 13311-46-1 MW: 567.11 MOLFM: C12-H28-N .3I
SYN: TETRAPROPYLAMMONIUM TRIIODIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01072

BS8440000 AMMONIUM, TETRA(2-PROPYNYL)-, BROMIDE
UPDT:7901 MW: 250.16 MOLFM: C12-H12-N .Br
SYN: TETRAPROPARGYLAMMONIUM BROMIDE * TETRA(2-PROPYNYL)AMMONIUM BROMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05238

BS8450000 AMMONIUM, (2,5-THIAZOLO(5,4-d)THIAZOLYLENEBIS(4,4-DIMETHYLTETRAMETHYLENE))BIS(TRIMETHYL- DIIODIDE
UPDT:7901 CAS: 33328-52-8 MW: 680.60 MOLFM: C22-H42-N4-S2 .I2
TXDS: orl-mus LD50:6 mg/kg JMCMAR 14,743,71

BS8500000 AMMONIUM, (2,5-THIAZOLO(5,4-d)THIAZOLYLENEBIS(3,3-DIMETHYLTRIMETHYLENE))BIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 33328-57-3 MW: 652.54 MOLFM: C20-H38-N4-S2 .I2
TXDS: orl-mus LD50:22 mg/kg JMCMAR 14,743,71

AMMONIUMTHIOCYANATE see: XK7875000

BS8590000 AMMONIUM, THIODIETHYLENEBIS(DIETHYLMETHYL-, DICHLORIDE
UPDT:7901 CAS: 66827-33-6 MW: 333.46 MOLFM: C14-H34-N2-S .2Cl
SYN: THIODIETHYLENEBIS(DIETHYLMETHYLAMMONIUM) DICHLORIDE
TXDS: scu-mus LD50:44 mg/kg AITDAQ 4,399,56

BS8600000 AMMONIUM, THIODIETHYLENEBIS(DIETHYLMETHYL-, DIIODIDE
UPDT:7901 CAS: 3166-63-0 MW: 516.36 MOLFM: C14-H34-N2-S .2I
SYN: AS-7150
TXDS: ipr-mus LD50:38 mg/kg APTOA6 13,359,57

BS8630000 AMMONIUM, THIODIETHYLENEBIS(ETHYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-39-3 MW: 394.32 MOLFM: C12-H30-N2-S .2Br
SYN: AS-4374
TXDS: ipr-mus LD50:39 mg/kg APTOA6 13,359,57

BS8660000 AMMONIUM, THIODIETHYLENEBIS(TRIETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-40-6 MW: 450.44 MOLFM: C16-H38-N2-S .2Br
SYN: AS-7102
TXDS: ipr-mus LD50:52 mg/kg APTOA6 13,359,57

BS8700000 AMMONIUM, THIODIETHYLENEBIS(TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 6422-32-8 MW: 460.24 MOLFM: C10-H26-N2-S .2I
SYN: AS-4366
TXDS: ipr-mus LD50:153 mg/kg APTOA6 13,359,57

BS8750000 AMMONIUM, (THIODIETHYLENE)BIS(TRIS(2-HYDROXYETHYL))-, CHLORIDE
UPDT:7901 CAS: 63951-41-7
TXDS: ipr-mus LD50:1000 mg/kg NDRC** -,8,42

AMMONIUM THIOGLYCOLATE see: AI7525000

AMMONIUM, 3-(m-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE see: BR3170000

AMMONIUM, 3-(p-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE see: BR3175000

BS9220000 AMMONIUM, (2-(o-TOLYLOXY)ETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 CAS: 67-06-1 MW: 274.24 MOLFM: C12-H20-N-O .Br
SYN: TM 18
TXDS: ipr-mus LD50:18 mg/kg BJPCAL 9,471,54

BS9250000 AMMONIUM, (p-TOLYL)TRIETHYL-, IODIDE
UPDT:7901 MW: 319.26 MOLFM: C13-H22-N .I
SYN: p-TOLYLTRIETHYLAMMONIUM IODIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00856

AMMONIUM, TRI-(beta-CHLOROETHYL)-, PICRATE see: YE2900000

BS9305000 AMMONIUM, TRI-, 2-DITHIOCARBAMOYL-3-DITHIOCARBONYLTHIOPROPANOATE
UPDT:7901 MW: 324.55 MOLFM: C5-H4-N-O2-S5 .H12-N3
SYN: TRIAMMONIUM 2-DITHIOCARBAMOYL-3-DITHIOCARBONYLTHIOPROPANOATE
TXDS: ipr-mus LDLo:974 mg/kg JMCMAR 9,394,66

BS9310000 AMMONIUM, ((p-TRIETHYLAMMONIO)PHENETHYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-43-9 MW: 560.40 MOLFM: C20-H38-N2 .2I
SYN: M & B 2132
TXDS: ivn-mus LD50:1800 ug/kg BJPCAL 8,306,53

BS9350000 AMMONIUM, (4-(p-TRIETHYLAMMONIOPHENYL)BUTYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-44-0 MW: 588.46 MOLFM: C22-H42-N2 .2I

SYN: M & B 2272
TXDS: ivn-mus LD50:1400 ug/kg BJPCAL 8,306,53

BS9380000 AMMONIUM, (6-(p-TRIETHYLAMMONIOPHENYL)HEXYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-14-4 MW: 616.52 MOLFM: C24-H46-N2 .2I
SYN: M & B 2362
TXDS: ivn-mus LD50:600 ug/kg BJPCAL 8,306,53

BS9420000 AMMONIUM, (5-(p-TRIETHYLAMMONIOPHENYL)PENTYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-15-5 MW: 602.49 MOLFM: C23-H44-N2 .2I
SYN: M & B 2363
TXDS: ivn-mus LD50:1500 ug/kg BJPCAL 8,306,53

BS9480000 AMMONIUM, (3-(p-TRIETHYLAMMONIOPHENYL)PROPYL)TRIETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-16-6 MW: 574.43 MOLFM: C21-H40-N2 .2I
SYN: M & B 2184
TXDS: ivn-mus LD50:2200 ug/kg BJPCAL 8,306,53

BS9625000 AMMONIUM, TRIETHYLBENZYL-, HYDROXIDE
UPDT:7901 CAS: 1836-42-6 MW: 209.37 MOLFM: C13-H22-N .H-O
SYN: TRIETHYLBENZYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:160 mg/kg JPETAB 28,367,26

BS9800000 AMMONIUM, TRIETHYLBUTYL-, HYDROXIDE
UPDT:7901 CAS: 63957-40-4 MW: 175.36 MOLFM: C10-H24-N .H-O
SYN: TRIETHYL-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LD50:71 mg/kg JPETAB 28,367,26

AMMONIUM, TRIETHYL(2-FLUOROETHYL)-, BROMIDE see: BQ6325000

BT0175000 AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 2,3,4-TRIMETHOXYBENZOATE (ESTER)
UPDT:7901 CAS: 391-70-8 MW: 511.69 MOLFM: C18-H30-N-O5 .C7-H7-O3-S
SYN: FWH 429 * TRIETHYL(2-HYDROXYETHYL)AMMONIUM p-TOLUENESULFONATE 3,4,5-TRIMETHOXYBENZOATE * TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM p-TOLUENESULFATE * TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM TOSYLATE * TROXONIUM TOSYLATE
TXDS: orl-mus LD50:850 mg/kg 27ZQAG -,381,72

BT0350000 AMMONIUM, TRIETHYL-2-(N-PHENYLCARBAMYLOXY)ETHYL-, IODIDE
UPDT:7901 CAS: 63951-17-7
TXDS: scu-mus LD50:450 mg/kg NDRC** -,109,43

BT0420000 AMMONIUM, N,N,N'-TRIETHYL-N,N',N'-TRIMETHYL-N,N'-OXYDIETHYLENEDI-, DIBROMIDE
UPDT:7901 CAS: 63951-18-8 MW: 392.29 MOLFM: C13-H32-N2-O .2Br
SYN: AS-12,117
TXDS: ipr-mus LD50:152 mg/kg APTOA6 13,52,57

BT0435000 AMMONIUM TRIFLUOROSTANNITE
UPDT:7901 MW: 193.74 MOLFM: F3-Sn .H4-N
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00130
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

BT0440000 AMMONIUM, (2-(alpha-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)BENZYLOXY)ETHYL)TRIMETHYL-, IODIDE
UPDT:7903 MW: 465.33 MOLFM: C19-H23-F3-N-O .I
SYN: (2-(alpha-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)BENZYLOXY)ETHYL)TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LDLo:50 mg/kg ARZNAD 14,964,64

BT0450000 AMMONIUM, (2-(3,4,5-TRIMETHOXYBENZAMIDO)ETHYL)TRIMETHYL-, BROMIDE
UPDT:7901 MW: 377.33 MOLFM: C15-H25-N2-O4 .Br
SYN: N-(beta-TRIMETHYLAMMONIUMETHYL)-3,4,5-TRIMETHOXYBENZAMIDE BROMIDE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 7,319,64

BT0525000 AMMONIUM, TRIMETHYLALLYL-, HYDROXIDE
UPDT:7901 CAS: 503-34-4 MW: 117.22 MOLFM: C6-H14-N .H-O
SYN: HOMONEURINE * TRIMETHYLALLYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:130 mg/kg JPETAB 28,367,26

BT0560000 AMMONIUM, (p-TRIMETHYLAMMONIO)BENZYLTRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-19-9 MW: 462.19 MOLFM: C13-H24-N2 .2I
SYN: M & B 1899
TXDS: ivn-mus LD50:34 mg/kg BJPCAL 8,306,53

BT0590000 AMMONIUM, (p-TRIMETHYLAMMONIO)PHENETHYLTRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 27389-67-9 MW: 476.22 MOLFM: C14-H26-N2 .2I
SYN: M & B 1950 * PHENYLDIMETHONIUM IODIDE
TXDS: ivn-mus LD50:22 mg/kg BJPCAL 8 306,53
ivn-cat LDLo:10 mg/kg BJPCAL 8,306,53
ivn-rbt LDLo:40 mg/kg BJPCAL 8,306,53

BT0610000 AMMONIUM, (4-(p-TRIMETHYLAMMONIOPHENYL)BUTYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-20-2 MW: 504.28 MOLFM: C16-H30-N2 .2I
SYN: M & B 2071
TXDS: ivn-mus LD50:1 mg/kg BJPCAL 8,306,53

BT0630000 AMMONIUM, (6-(p-TRIMETHYLAMMONIOPHENYL)HEXYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-21-3 MW: 532.34 MOLFM: C18-H34-N2 .2I
SYN: M & B 2357
TXDS: ivn-mus LD50:3100 ug/kg BJPCAL 8,306,53

BT0660000 AMMONIUM, (5-(p-TRIMETHYLAMINONIOPHENYL)PENTYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-22-4 MW: 518.31 MOLFM: C17-H32-N2 .2I
SYN: M & B 2268
TXDS: ivn-mus LD50:1700 ug/kg BJPCAL 8,306,53

BT0680000 AMMONIUM, (3-(p-TRIMETHYLAMMONIOPHENYL)PROPYL)TRIMETHYL-, DIIODIDE
UPDT:7901 CAS: 63951-23-5 MW: 490.25 MOLFM: C15-H28-N2 .2I
SYN: M & B 2034
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 8,306,53

AMMONIUM, TRIMETHYLBENZYL-, IODIDE see: BQ8585000

BT0700000 AMMONIUM, TRIMETHYLBUTYL-, HYDROXIDE
UPDT:7901 CAS: 63951-24-6 MW: 133.27 MOLFM: C7-H18-N .H-O
SYN: TRIMETHYL-n-BUTYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:29 mg/kg JPETAB 28,367,26

AMMONIUM, TRIMETHYL(CARBO-FLUOROETHOXYMETHYL)-, CHLORIDE see: BQ6315000

BT0720000 AMMONIUM, TRIMETHYLCINNAMYL-, IODIDE
UPDT:7901 CAS: 34097-88-6 MW: 303.21 MOLFM: C12-H18-N .I
SYN: AMMONIUM, CINNAMYLTRIMETHYL-, IODIDE * CINNAMYL-TRIMETHYLAMMONIUM IODIDE * PHENALLYL-TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:21 mg/kg UCPHAQ 2,161,44

BT0730000 AMMONIUM, TRIMETHYLENEBIS(BENZYLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 13048-88-9 MW: 472.37 MOLFM: C21-H32-N2 .2Br
SYN: TRIMETHYLENE BIS(BENZYL DIMETHYL AMMONIUMBROMIDE)
TXDS: ivn-mus LD50:40 mg/kg BCPCA6 2,233,59

BT0740000 AMMONIUM, TRIMETHYLENIBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63951-25-7 MW: 620.53 MOLFM: C33-H36-N2 .2Br
SYN: TRIMETHYLENE BIS(FLUOREN-9-YLDIMETHYL AMMONIUMBROMIDE)
TXDS: ivn-mus LD50:6400 ug/kg BCPCA6 2,233,59

BT0743000 AMMONIUM, TRIMETHYLENEBIS(1-METHYL-3-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)PROPYL) BIS(DIMETHYL-, DIBROMIDE, DIHYDRATE
UPDT:7901 CAS: 66827-34-7 MW: 684.85 MOLFM: C33-H64-N2 .2Br .2H2-O
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BT0746000 AMMONIUM, TRIMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 66827-35-8 MW: 652.85 MOLFM: C33-H68-N2 .2Br
TXDS: scu-mus LD50:175 mg/kg JMCMAR 6,780,63

BT0750000 AMMONIUM, TRIMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 13440-12-5 MW: 320.17 MOLFM: C9-H24-N2 .2Br
TXDS: ivn-mus LD50:100 mg/kg BCPCA6 2,233,59

AMMONIUM, TRIMETHYL(5-HYDROXYMETHYLFURFURYL)-, IODIDE see: BR1357000

BT0840000 AMMONIUM, TRIMETHYL(alpha-METHYLBENZYL)-, IODIDE
UPDT:7901 CAS: 53759-17-4 MW: 291.20 MOLFM: C11-H18-N .I
SYN: alpha-METHYLPHENMETHYL-TRIMETHYLAMMONIUM IODIDE * alpha-PHENYLETHYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(alpha-METHYLBENZYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:44 mg/kg UCPHAQ 2,161,44

BT0875000 AMMONIUM, TRIMETHYL-(m-N-METHYLCARBAMYLOXY)CARVACRAL)-, IODIDE
UPDT:7901 CAS: 63951-26-8
TXDS: scu-mus LD50:0.12 mg/kg NDRC** -,111,43

AMMONIUM, TRIMETHYL(5-METHYLFURFURYL)-, IODIDE see: BR7980000

BT1050000 AMMONIUM, TRIMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)-, IODIDE
UPDT:7901 CAS: 19491-78-2
TXDS: scu-mus LD50:143 mg/kg NDRC** -,106,43

AMMONIUM, TRIMETHYL(2-(4-METHYL-3-OXO-6-PHENYL-2-(2H)PYRIDAZINYL)ETHYL)-, IODIDE see: BR8090000

BT1100000 AMMONIUM, TRIMETHYL(alpha-METHYLPHENETHYL)-, IODIDE
UPDT:7901 CAS: 14352-87-5 MW: 305.23 MOLFM: C12-H20-N .I
SYN: alpha-METHYLPHENETHYL-TRIMETHYLAMMONIUM IODIDE * beta-PHENYLISOPROPYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(alpha-METHYLPHENETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:31 mg/kg UCPHAQ 2,161,44

BT1110000 AMMONIUM, TRIMETHYL(beta-METHYLPHENETHYL)-, IODIDE
UPDT:7901 CAS: 69365-70-4 MW: 305.23 MOLFM: C12-H20-N .I
SYN: beta-METHYLPHENETHYL-TRIMETHYLAMMONIUM IODIDE * beta-PHENYLPROPYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(beta-METHYLPHENETHYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:92 mg/kg UCPHAQ 2,161,44

AMMONIUM, TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, METHYL SULFATE see: SP0175000

BT1400000 AMMONIUM, TRIMETHYL-(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, SULFATE
UPDT:7901 CAS: 32774-26-8 MW: 395.55 MOLFM: C18-H23-N2-S .O4-S
SYN: 3554 RP * TRIMETHYL-(1-METHYL-2-(10-PHENOTHIAZINYL)ETHYL)AMMONIUM SULFATE
TXDS: orl-mus LD50:375 mg/kg CRSBAW 144,911,50
scu-mus LD50:250 mg/kg CRSBAW 144,911,50
ivn-mus LD50:5 mg/kg CRSBAW 144,911,50
scu-dog LDLo:100 mg/kg CRSBAW 144,911,50

BT1450000 AMMONIUM, TRIMETHYL(1-METHYL-3-PHENYLPROPYL)-, IODIDE
UPDT:7901 CAS: 69365-71-5 MW: 319.26 MOLFM: C13-H22-N .I
SYN: alpha-METHYLPHENPROPYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(1-METHYL-3-PHENYLPROPYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:26 mg/kg UCPHAQ 2,161,44

AMMONIUM, TRIMETHYL(2-NICOTINOYLOXYETHYL)-, IODIDE see: BR9000000

BT1575000 AMMONIUM, TRIMETHYL(2-NITROXYETHYL)-, PERCHLORATE
UPDT:7901 CAS: 7009-91-8
TXDS: scu-mus LD50:30 mg/kg NDRC** -,108,43

BT1750000 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE
UPDT:7908 CAS: 112-03-8 MW: 348.13 MOLFM: C21-H46-N .Cl
SYN: ALIQUAT 7 * ARQUAD 18 * OCTADECYLTRIMETHYLAMMONIUM CHLORIDE * TRIMETHYLOCTADECYLAMMONIUM CHLORIDE * TRIMETHYLSTEARYLAMMONIUM CHLORIDE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BT1820000 AMMONIUM, TRIMETHYL(4-OXYPENTHYL)-, IODIDE
UPDT:7901 CAS: 25351-18-2 MW: 271.17 MOLFM: C8-H18-N-O .I
SYN: 4-KETOAMYLTRIMETHYLAMMONIUM IODIDE * N-PENTAN-4-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50:13.5 mg/kg JPETAB 103,196,51
ivn-dog LDLo:1085 ug/kg JPETAB 103,196,51

BT1925000 AMMONIUM, TRIMETHYLPENTYL-, IODIDE
UPDT:7901 CAS: 19109-66-1 MW: 257.19 MOLFM: C8-H20-N .I
SYN: AMMONIUM, PENTYLTRIMETHYL-, IODIDE * AMYLTRIMETHYLAMMONIUM IODIDE * PENTYLTRIMETHYLAMMONIUM IODIDE
TXDS: scu-mus LD50:25 mg/kg JPETAB 103,196,51
ivn-dog LDLo:1021 ug/kg JPETAB 103,196,51

AMMONIUM, TRIMETHYLPHENETHYL-, IODIDE see: BS2700000

BT2100000 AMMONIUM TRIMETHYLPHENYL-, BROMIDE
UPDT:7908 CAS: 16056-11-4 MW: 216.15 MOLFM: C9-H14-N .Br
SYN: AMMONIUM, PHENYLTRIMETHYL-, BROMIDE * PHENYL TRIMETHYL AMMONIUM BROMIDE * RO 2-2979
TXDS: ivn-mus LD50:4 mg/kg JPETAB 99,16,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BT2120000 AMMONIUM, TRIMETHYL(4-PHENYLBUTYL)-, IODIDE
UPDT:7901 CAS: 60924-63-2 MW: 319.26 MOLFM: C13-H22-N .I
SYN: PHENBUTYL-TRIMETHYLAMMONIUM IODIDE * delta-PHENYLBUTYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(4-PHENYLBUTYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:29 mg/kg UCPHAQ 2,161,44

BT2190000 AMMONIUM, TRIMETHYLPHENYL-, CHLORIDE
UPDT:7908 CAS: 138-24-9 MW: 171.69 MOLFM: C9-H14-N .Cl
SYN: AMMONIUM, PHENYLTRIMETHYL-, CHLORIDE * TRIMETHYLPHENYL AMMONIUM CHLORIDE
TXDS: orl-mus LDLo:200 mg/kg JPETAB 43,413,31
ivn-mus LDLo:15 mg/kg JPETAB 43,413,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BT2275000 AMMONIUM, TRIMETHYLPHENYL-, HYDROXIDE
UPDT:7908 CAS: 1899-02-1 MW: 153.25 MOLFM: C9-H14-N .H-O
SYN: AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE * PHENYL TRIMETHYL AMMONIUM HYDROXIDE * TRIMETHYLPHENYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:49 mg/kg JPETAB 28,367,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BT2450000 AMMONIUM, TRIMETHYLPHENYL-, IODIDE
UPDT:7908 CAS: 98-04-4 MW: 263.14 MOLFM: C9-H14-N .I
SYN: AMMONIUM, PHENYLTRIMETHYL-, IODIDE * PHENYLTRIMETHYLAMMONIUM IODIDE * TRIMETHYLPHENYLAMMONIUM IODIDE * N,N,N-TRIMETHYLANILINIUM IODIDE
TXDS: ipr-mus LD50:55 mg/kg UCPHAQ 2,161,44
ivn-mus LD50:5620 ug/kg CSLNX* NX#02332
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BT2500000 AMMONIUM, TRIMETHYL(5-PHENYLPENTYL)-, IODIDE
UPDT:7901 CAS: 62101-03-5 MW: 333.29 MOLFM: C14-H24-N .I
SYN: PHENAMYL-TRIMETHYLAMMONIUM IODIDE * epsilon-PHENYLAMYL-TRIMETHYLAMMONIUM IODIDE * TRIMETHYL(5-PHENYLPENTYL)AMMONIUM IODIDE
TXDS: ipr-mus LD50:33 mg/kg UCPHAQ 2,161,44

BT2530000 AMMONIUM, TRIMETHYL(3-PHENYLPROPYL)-, IODIDE
UPDT:7901 CAS: 2125-48-6 MW: 305.23 MOLFM: C12-H20-N .I
SYN: PHENPROPYL-TRIMETHYLAMMONIUM IODIDE * (3-PHENYLPROPYL)TRIMETHYLAMMONIUM IODIDE * gamma-PHENYLPROPYL-TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:10500 ug/kg UCPHAQ 2,161,44

AMMONIUM, TRIMETHYL(TETRAHYDRO-4-HYDROXY-5-METHYLFURFURYL)- see: QG3325000

BT2890000 AMMONIUM, TRIMETHYL(2-(TRIMETHYLSILYLOXY)ETHYL)-, IODIDE
UPDT:7901 MW: 309.30 MOLFM: C8-H22-N-O-Si .I
SYN: SILANE, (2-DIMETHYLAMINOETHOXY)TRIMETHYL-, METHIODIDE
TXDS: ipr-mus LD50:238 mg/kg RCRVAB 38(12),975,69

BT2925000 AMMONIUM, TRIMETHYL(3-SULFOPROPYL)-, HYDROXIDE, inner salt
UPDT:7901 CAS: 21845-17-8 MW: 181.28 MOLFM: C6-H15-N-O3-S
SYN: 3-TRIMETHYLAMMONIUMPROPANESULFONATE INNER SALT
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02014

BT2975000 AMMONIUM, TRIMETHYLUREIDO-, IODIDE
UPDT:7901 CAS: 63951-27-9
TXDS: scu-mus LD50:1900 mg/kg NDRC** -,108,43

BT3150000 AMMONIUM, TRIMETHYL(m-UREIDOPHENYL)-, IODIDE
UPDT:7901 CAS: 63951-28-0
TXDS: scu-mus LD50:375 mg/kg NDRC** -,105,43

BT3500000 AMMONIUM, TRIMETHYL(p-UREIDOPHENYL)-, IODIDE
UPDT:7901 CAS: 63951-29-1
TXDS: scu-mus LD50:131 mg/kg NDRC** -,106,43

BT3675000 AMMONIUM, TRIMETHYLVINYL-, BROMIDE
UPDT:7901 CAS: 10603-92-6 MW: 166.09 MOLFM: C5-H12-N .Br
SYN: AMMONIUM, VINYLTRIMETHYL-, BROMIDE * NEURINE BROMIDE * VINYLTRIMETHYLAMMONIUM BROMIDE
TXDS: scu-mus LDLo:73 mg/kg JPETAB 25,315,25

BT3850000 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE
UPDT:7908 CAS: 463-08-7 MW: 103.19 MOLFM: C5-H12-N .H-O
SYN: NEURINE * TRIMETHYL VINYL AMMONIUM HYDROXIDE * VINYLTRIMETHYLAMMONIUM HYDROXIDE
TXDS: ipr-mus LDLo:100 mg/kg HBAMAK 4,1289,35
scu-mus LDLo:46 mg/kg JPETAB 28,367,26
orl-rbt LDLo:90 mg/kg HBAMAK 4,1289,35
ipr-gpg LDLo:30 mg/kg HBAMAK 4,1289,35

BT4025000 AMMONIUM, TRIMETHYL(2-VINYLOXYETHYL)-, IODIDE
UPDT:7901 CAS: 24586-04-7
TXDS: scu-mus LD50:30 mg/kg NDRC** -,108,43

BT4200000 AMMONIUM, TRIMETHYL(2-(2,6-XYLYLOXY)ETHYL)-, BROMIDE
UPDT:7901 CAS: 669-99-8 MW: 288.27 MOLFM: C13-H22-N-O .Br
SYN: 1 DM 10 * CHOLINE 2,6-XYLYL ETHER BROMIDE * TM 10 * TRIMETHYL(2-(2,6-XYLYLOXY)ETHYL)AMMONIUM BROMIDE * XYLOCHOLINE * XYLOCHOLINE BROMIDE * 2,6-XYLYL ETHER BROMIDE
TXDS: ipr-mus LD50:95 mg/kg BJPCAL 9,471,54

BT4400000 AMMONIUM, (s-TRIOXANE-2,4,6-TRIYLTRIETHYLENE)TRIS(TRIMETHYL-, TRICHLORIDE
UPDT:7901 MW: 454.98 MOLFM: C18-H42-N3-O3 .3Cl
SYN: (s-TRIOXANE-2,4,6-TRIYLTRIETHYLENE)TRIS(TRIMETHYLAMMONIUM) TRICHLORIDE * 2,4,6-TRIS(beta-TRIMETHYLAMMONIUMETHYL)-s-TRIOXANE TRICHLORIDE
TXDS: ivn-mus LD50:78 mg/kg CSLNX* NX#05509
AMMONIUM, TRIS(2-HYDROXYETHYL)METHYL-, CHLORIDE see: BR8600000

BT4725000 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE
UPDT:7901 CAS: 23319-66-6 MW: 516.00 MOLFM: C12-H20-Hg-N-O3 .C3-H5-O3
SYN: LACTIC ACID, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)AMMONIUM deriv. * LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMMONIUM * PHENYLMERCURIC TRIETHANOLAMMONIUM LACTATE * PHENYLMERCURITRIETHANOLAMMONIUM LACTATE * PHENYLMERCURY TRIETHANOLAMINE LACTATE * PURATIZED * PURATIZED AGRICULTURAL SPRAY * PURATIZEDAT AGRICULTURAL SPRAY * PURATIZED NSE * PURATURF * TRIS(2-HYDROXYETHYL)PHENYLMERCURIAMMONIUM LACTATE
TXDS: orl-rat LD50:30 mg/kg GUCHAZ 5,378,68
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**
AMMONIUM TROPOLONE-5-SULFONATE see: GU3827500

BT5000000 AMMONIUM, UNDECAMETHYLENEBIS(1-METHYL-3-(2,2,6-TRIMETHYLCYCLOHEXYL)PROPYL)BIS(DIMETHYL-, DIBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 66827-73-4 MW: 774.10 MOLFM: C41-H84-N2 .2Br .1/2H2-O
TXDS: scu-mus LD50:298 mg/kg JMCMAR 6,780,63
AMMONIUM VANADATE see: YW0875000

BT5100000 AMMONIUM VANADI-ARSENATE
UPDT:7901 MW: 515.92 MOLFM: H16-N4-O2 .As2-O5 .O5-V2
TXDS: scu-rat LDLo:34 mg/kg AJSNAO 1,347,17
ivn-rbt LDLo:6 mg/kg AJSNAO 1,347,17
CRT DOC: OCCUPATIONAL EXPOSURE TO VANADIUM recm std-air:CL 0.05 mg(V)/m3/15M NTIS**
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC recm std-air:CL 2 ug/m3/15M NTIS**

BT5180000 AMMONIUM VANADO-ARSENATE
UPDT:7901 MW: 1388.78 MOLFM: H40-N10-O5 .3As2-O5 .4O4-V2
TXDS: scu-rat LDLo:246 mg/kg AJSNAO 1,347,17
ivn-rbt LDLo:75 mg/kg AJSNAO 1,347,17
CRT DOC: OCCUPATIONAL EXPOSURE TO VANADIUM recm std-air:CL 0.05 mg(V)/m3/15M NTIS**
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC recm std-air:CL 2 ug/m3/15M NTIS**

AMMONIUM, VINYLTRIMETHYL-, BROMIDE see: BT3675000
AMMONIUMYL, DIBUTYL-, HEXACHLOROSTANNATE(2-) (2:1) see: HR8110000
AMMONYX see: BO3150000
AMMONYX 4 see: BO7000000
AMMONYX 485 see: BO7000000
AMMONYX 490 see: BO7000000
AMMONYX 4002 see: BO7000000
AMMONYX CA SPECIAL see: BO7000000
AMMONYX DME see: BQ5425000
AMMONYX LO see: JR6650000
AMMOPHYLLIN see: XH5600000
AMNESTROGEN see: GL1224000
AMNICOTIN see: QS3675000
AMNOSED see: CQ2975000

BT6000000 AMOBAM
DEF:Used to react with ZINC SULFATE to form ZINEB (28ZEAL 5,11,76)
UPDT:7908 CAS: 3566-10-7
TXDS: orl-rat LD50:395 mg/kg 28ZEAL 5,11,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMOBARBITAL see: CQ5075000
AMOBARBITAL SODIUM see: CQ5250000
AMOBEN see: DG1925000
AMOCO 1010 see: UD1842000
AMOCO 6104A4 see: TQ3325000
AMODIAQUIN see: GO7300000
AMODIAQUINE see: GO7300000
AMOEBAL see: CF8400000
AMOENOL see: VC5075000
AMOKIN see: VB2360000
AMOLANONE see: DF7875000
AMONIAK (Polish) see: BO0875000
AMONYX AO see: JR6650000
1A-2AMO-40A (Russian) see: CB5720000
AMORPHOUS SILICA DUST see: VV7310000
AMOSITE see: CI6475000

BT6825000 AMOSITE (see also ASBESTOS)
UPDT:7911 CAS: 12172-73-5
SYN: AMOSITE ASBESTOS * MYSORITE
TXDS: ihl-rat TCLo:11 mg/m3/2Y-I TFX:CAR BJCAAI 29,252,74
ipl-rat TDLo:100 mg/kg TFX:CAR BJCAAI 23,567,69
scu-mus TDLo:2400 mg/kg/13W-I TFX:NEO FCTXAV 6,566,68
mul-ham TDLo:290 gm/kg/35W-C TFX:ETA ANYAA9 132,456,65
ipl-rat TD :200 mg/kg TFX:NEO BJCAAI 28,173,73
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 14,1,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 fb/ml DTLVS* 3,17,71
REVIEW: TOXICOLOGY REVIEW 31BYAP -,93,74
REGS: OSHA STANDARD-air FEREAC 39,23540,74
CRT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS recm std-air:TWA 2 fb/ml NTIS**
AMOSITE ASBESTOS see: BT6825000
AMOSPAN see: CQ5075000
AMOSYT see: XH5082000
AMOTRIL see: UE9480000
AMOTRIPHENE HYDROCHLORIDE see: BA7350000
AMOX see: QX0350000
AMOXICILLIN see: XH8300000
AMOXONE see: AG6825000
AMOXYETHYL-CARBAMATE see: FD0405000
1-p-sec-AMOXYPHENYL-3-(4-ANTIPYRYL)-2-THIOUREA see: YR8931000
AMP see: UA5950000
5'-AMP POTASSIUM SALT see: AU7483000
5'-AMP SODIUM SALT see: AU7490000
AMP SODIUM SALT see: AU7490000
AMPAZINE see: SO7000000
AMPD see: TY2975000
AMPHAETAMIN see: SI1750000
AMPHAETEX see: SI1400000
AMPHAMED see: SI1750000
AMPHAMINE SULFATE see: SI1750000
AMPHATAMIN see: SI1750000
AMPHATE see: SI0875000
AMPHATE see: SI1750000
AMPHEDRINE see: SI1400000
AMPHEDRINE see: SI1750000
AMPHEDROXY see: SH5075000
AMPHENAZOLE HYDROCHLORIDE see: XJ4025000
AMPHENIDONE see: UV1150000
AMPHEPRAMONE see: UG9450000
AMPHEPRAMONIUM HYDROCHLORIDE see: UG9625000
AMPHEREX see: SI1400000
AMPHETAMINE see: SH9000000
(+)-AMPHETAMINE see: SH9100000
D-AMPHETAMINE see: SH9100000
d-AMPHETAMINE see: SH9450000
AMPHETAMINE-d6 see: SH9480000
AMPHETAMINE-d7 see: SH9470000
AMPHETAMINE-d11 see: SH9460000
dl-AMPHETAMINE salt with BEAD RESIN see: SH9650000
AMPHETAMINE, 2,3-DIMETHOXY-, HYDROCHLORIDE see: SH3100000
AMPHETAMINE, 2,5-DIMETHOXY-, HYDROCHLORIDE see: SH3145000
AMPHETAMINE, 3,4-DIMETHOXY-, HYDROCHLORIDE see: SH3235000
AMPHETAMINE, 3,5-DIMETHOXY-, HYDROCHLORIDE see: SH3240000
AMPHETAMINE, 2,4-DIMETHOXY-3-METHYL-, HYDROCHLORIDE see: SH2440000
AMPHETAMINE, 3,5-DIMETHYL-4-HYDROXY-, HYDROCHLORIDE see: SH7725000
AMPHETAMINE, 2,5-DIMETHOXY-4-METHYL-, HYDROCHLORIDE see: SH2445000
AMPHETAMINE, 3,5-DIMETHYL-4-METHOXY-, HYDROCHLORIDE see: SH8950000
dl-AMPHETAMINE salt with FINE RESIN see: SH9660000
AMPHETAMINE HYDROCHLORIDE see: SH9798000
AMPHETAMINE, 2-METHOXY-4-METHYL-, HYDROCHLORIDE see: SH5650000
AMPHETAMINE, 5-METHOXY-4-METHYL-, HYDROCHLORIDE see: SH5660000
AMPHETAMINE, 3,4-METHYLENEDIOXY-, HYDROCHLORIDE see: SI0610000
AMPHETAMINE PHOSPHATE see: SI0875000
dl-AMPHETAMINE PHOSPHATE see: SI0875000
AMPHETAMINE SULFATE see: SI1750000
(-)-AMPHETAMINE SULFATE see: SI1575000
(+)-AMPHETAMINE SULFATE see: SI1400000
d-AMPHETAMINE SULFATE see: SI1400000
dl-AMPHETAMINE SULFATE see: SI1750000
DL-AMPHETAMINE SULFATE see: SI1750000
(+-)-AMPHETAMINE SULFATE see: SI1750000
l-AMPHETAMINE SULFATE see: SI1575000
AMPHETAMINE, 2,4,5-TRIMETHOXY-, HYDROCHLORIDE see: SI2280000
AMPHETAMINE, 2,4,6-TRIMETHYL-, HYDROCHLORIDE see: SI2500000
AMPHETAMINE, 3,4,5-TRIMETHOXY-, HYDROCHLORIDE see: SI2285000
2-(d-AMPHETAMINO)ETHANETHIOL see: SH7820000
AMPHETAMINUM see: SI1750000
AMPHETANE PHOSPHATE see: SI0875000
AMPHETASUL see: SI1400000
AMPHEX see: SI1400000
AMPHEZAMIN see: SI1750000
AMPHIBOLE see: CI6475000

BU1390000 AMPHIBOLE see also ASBESTOS
UPDT:7901
SYN: MAGNESIAARFVEDSONITE * MAGNESIAARFVIEDSONITE
TXDS: ipl-rat TDLo:300 mg/kg/9W-I TFX:CAR VOONAW 21(1),71,75

BU1450000 AMPHIBOLE, HYDROXY-, SODIUM MAGNESIUM SALT
UPDT:7901
SYN: HYDROXYAMPHIBOLE, SODIUM MAGNESIUM SALT * SODIUM MAGNESIUM-HYDROXYAMPHIBOLE * SYNTHETIC ASBESTOS
TXDS: ipl-rat TDLo:300 mg/kg/12W-I TFX:CAR GTPZAB 19(10),31,75

AMPHICOL see: AB6825000
AMPHIDOL HYDROCHLORIDE see: XJ4025000
AMPHOCORTRIN CREAM see: BU2275000
AMPHOIDS S see: SI1225000
AMPHOMORONAL see: BU2625000

BU2100000 AMPHOMYCIN
DEF:Antibiotic substance produced by STREPTOMYCES CANUS from soil collected near Syracuse,New York (ANTCAO 3,1239,53)
UPDT:7901 CAS: 1402-82-0
SYN: AMFOMYCIN * U-6658
TXDS: ipr-mus LD50:233 mg/kg CNCRA6 30,9,63

BU2150000 AMPHOMYCIN, ALUMINUM deriv.
UPDT:7901
SYN: ALUMINUM AMPHOMYCIN
TXDS: ipr-mus LD50:347 mg/kg ABANAE 2,1011,54/55

BU2200000 AMPHOMYCIN, AMMONIUM deriv.
UPDT:7901
SYN: AMMONIUM AMPHOMYCIN
TXDS: ivn-mus LD50:247 mg/kg ABANAE 2,1011,54/55

BU2275000 AMPHOMYCIN, CALCIUM deriv.
UPDT:7901 CAS: 1405-31-8
SYN: AMPHOCORTRIN CREAM * CALCIUM AMPHOMYCIN
TXDS: ivn-mus LD50:120 mg/kg ABANAE 2,1011,54/55

BU2450000 AMPHOMYCIN, SODIUM deriv.
UPDT:7901
SYN: SODIUM AMPHOMYCIN
TXDS: ivn-mus LD50:178 mg/kg ABANAE 2,1011,54/55

AMPHORDS S see: SI1225000
AMPHOIDS-S see: SI1750000
AMPHOS see: SI0875000
AMPHOTERGE K-2 see: BU2614000
AMPHOTERGE W-2 see: BU2614000

BU2614000 AMPHOTERIC-2
UPDT:7906
SYN: AMPHOTERGE K-2 * AMPHOTERGE W-2 * 1-CARBOXYMETHYL-1-CARBOXYETHOXYETHYL-2-COCO-IMIDAZOLINIUM BETAINE * EMCOL CMCD * MIRANOL C2M CONC * MIRANOL C2M CONC NP * MIRANOL C2M-SF CONC * REWOPON AM-2C
IRDS: skn-hmn 60 mg/3D-I MLD 85DKA8 -,127,77
skn-rbt 10 mg/24H DCTODJ 1,305,78
eye-rbt 2 mg DCTODJ 1,305,78

AMPHOTERIC-17 see: NJ5060000

BU2615000 AMPHOTERICIN A, SODIUM SALT
UPDT:7901
TXDS: ipr-mus LD50:450 mg/kg HBTXAC 2,18,57

BU2625000 AMPHOTERICIN B
UPDT:7901 CAS: 1397-89-3 MW: 924.21 MOLFM: C47-H73-N-017
SYN: AMPHOMORONAL * AMPHOTERICINE B * FUNGILIN * FUNGISONE * FUNGIZONE * IAB * MYSTECLIN-F * TEGOPEN
TXDS: ipr-mus LD50:88 mg/kg SCIEAS 179,584,73
ivn-mus LD50:6 mg/kg AMACCQ 10(4),687,76
ivn-dog LDLo:12 mg/kg SCIEAS 179,584,73

BU2700000 AMPHOTERICIN B, METHYL ESTER
UPDT:7910
TXDS: ivn-mus LD50:75 mg/kg JPMSAE 64,462,75

BU2800000 AMPHOTERICIN B, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 35375-29-2 MW: 1010.69 MOLFM: C47-H75-N-020 .Cl-H
TXDS: ipr-mus LD50:1320 mg/kg SCIEAS 179,584,73
ivn-mus LD50:106 mg/kg SCIEAS 179,584,73
ivn-dog LD50:48 mg/kg SCIEAS 179,584,73

AMPHOTERICINE B see: BU2625000
AMPICILLIN see: XH8350000
D-AMPICILLIN see: XH8350000
D-(-)-AMPICILLIN see: XH8350000
AMPICILLIN A see: XH8350000
AMPICILLIN ACID see: XH8350000
AMPICILLIN ANHYDRATE see: XH8350000
AMPICILLIN PIVALOYLOXYMETHYL ESTER HYDROCHLORIDE see: XH8450000
AMPICILLIN SODIUM see: XH8400000
AMPICIN see: XH8350000
AMPIMED see: XH8350000
AMPIN-PENICILLIN see: XH9450000
AMPLIACTIL see: SN8925000
AMPLICITIL see: SN8925000
AMPLIDHONE see: NK5975000
AMPLISOM see: XH8350000
AMPLITAL see: XH8350000
AMPOL C 60 see: UD1842000
AMPROTROPINE PHOSPHATE see: YM8400000
AMPTRIREX see: SI1400000
AMS see: WO6125000
AMSA see: PB1080000
AMSECLOR see: AB6825000

BU4630000 AMSINCKIA INTERMEDIA
DEF: The seeds containing pyrrolizidine alkaloids are from AMSINCKIA INTERMEDIA FISCH andMEY (JNCIAM 47,1037,71)
UPDT:7905
SYN: A. INTERMEDIA * FIDDLE-NECK * SEED of FIDDLENECK * TARWEED
TXDS: orl-rat LDLo:1500 mg/kg JAVMA4 150,1305,67
orl-rat TDLo:500 mg/kg TFX:CAR CNREA8 30,2127,70
orl-rat TDLo:275 gm/kg/(1-22D preg) TFX:NEO JNCIAM 47,1037,71
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76

AMSONIC ACID see: WJ6603000
AMSUBIT see: NH7550000
AMSUSTAIN see: SI1400000
AMSUSTAIN see: SN9100000
AMTHIO see: XK7875000
AMUDANE see: WG9800000
AMUNO see: NL3500000
AMYDRICAINE NITRATE see: EL2400000
AMYDRICIANE HYDROCHLOIDE see: EL2380000
AMYGDALIC ACID see: OO6300000
AMYGDALIN see: OO8450000
D,L-AMYGDALIN see: OO8460000
AMYGDALINIC ACID see: OO6300000
AMYGDALONITRILE see: OO8400000
AMYL ACETATE see: AJ1925000
n-AMYL ACETATE see: AJ1925000
sec-AMYL ACETATE see: AJ2100000
AMYL ACETATE (mixed isomers) see: AJ2010000
AMYL ACETATE (DOT) see: AJ1925000
AMYL ACETIC ETHER see: AJ1925000
AMYL ACID PHOSPHATE (DOT) see: TC6700000
AMYL ALCOHOL see: SB9800000
AMYL ALCOHOL (mixed isomers) see: SC0200000
AMYL ALCOHOL, NORMAL see: SB9800000
n-AMYL ALCOHOL see: SB9800000
sec-AMYL ALCOHOL see: SA4900000
tert-AMYL ALCOHOL see: SC0175000
AMYL ALDEHYDE see: YV3600000
n-AMYLALKOHOL (Czech) see: SB9800000
AMYLAMINE (mixed isomers) see: SC0350000
AMYLAMINE (DOT) see: SC0350000
n-AMYLAMINE HYDROCHLORIDE see: SC1050000
2-n-AMYLAMINOETHYL p-AMINOBENZOATE see: DG3000000
2-n-AMYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE see: KL9900000
n-AMYL-AMMONIUM SULFATE see: WS8280000
AMYLARSINE see: CG7350000
AMYLAZETAT (German) see: AJ1925000
N-AMYLBENZAMIDE see: CV5650000
5-n-AMYL-1:2-BENZANTHRACENE see: CX2800000
sec-AMYLBENZENE see: DA6700000
tert-AMYLBENZENE see: DA6720000
2-n-AMYLBENZIMIDAZOLE see: DE0350000
4-AMYL-N-BENZOHYDRYLPYRIDINIUM BROMIDE see: UU4017000
2-n-AMYL-BENZOXAZOLE see: DM4865500
N,N-AMYL-BENZYL-CYCLOHEXYLAMINE see: DP4375000
N-AMYLBICYCLO(2.2.1)-5-HEPTENE-2,3-DICARBOXIDE see: DT5350000
AMYLBIPHENYL see: DV8300000
n-AMYL-N-BUTYLSULFONYLCARBAMATE, SODIUM SALT see: EZ1330000
AMYL BUTYRATE see: ET5975000
n-AMYL BUTYRATE see: ET5975000
gamma-n-AMYLBUTYROLACTONE see: LU3675000
AMYLCAINE see: DG3000000
AMYLCARBINOL see: MQ4025000
AMYL CHLORIDE see: RZ9865000
n-AMYL CHLORIDE see: RZ9865000
AMYL CHLORIDE (DOT) see: RZ9865000
AMYL CINNAMIC ACETATE see: GE2350000
alpha-AMYLCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: GE0401200
alpha-AMYL CINNAMALDEHYDE see: GD6825000
AMYL CINNAMYLIDENE METHYL ANTHRANILATE see: CB2557000
alpha-AMYLCINNAMIC ALCOHOL see: MJ3280000
AMYL CINNAMIC ALDEHYDE see: GD6825000
alpha-AMYL CINNAMIC ALDEHYDE see: GD6825000
alpha-AMYLCINNAMYL ALCOHOL see: MJ3280000
6-n-AMYL-m-CRESOL see: GP3100000
4-tert-AMYLCYCLOHEXANONE see: GW1960000
2-AMYLDIHYDROGLYOXALINE ACID OXALATE see: RO3850000
2-AMYLDIHYDROGLYOXALINE HYDROCHLORIDE see: NI4809000
AMYLDIHYDROMORPHINONE see: QD2700000
AMYL-p-DIMETHYLAMINOBENZOATE see: DG8958000
AMYL-DIMETHYL-p-AMINO BENZOIC ACID see: DG8957000
AMYL DIMETHYL PABA see: DG8958000
n-AMYLDIMETHYLSULFONIUM IODIDE see: WR7901500
m-AMYLDIMETHYLSULFONIUM TETRAFLUOROBORATE see: WR7902000
2-sec-AMYL-4,6-DINITROPHENOL see: SL9275000
AMYLEINE see: EL2800000
N-AMYL-3,6-ENDOXOHEXAHYDRO-PHTHALAMIC ACID see: RN7751000
AMYLENE see: EM7650000
AMYLENE (DOT) see: EM7650000
AMYLENECHLORAL see: KL9950000
2,4-AMYLENEGLYCOL see: SA0490000
AMYLENE HYDRATE see: SC0175000
n-AMYL ETHER see: SC2900000
AMYL ETHER see: SC2900000
AMYL ETHYL KETONE see: MJ7350000
AMYL ETHYL KETONE see: RH1485000
AMYL FORMATE (DOT) see: LQ9370000
AMYL FUROATE see: LV2015000
tert-AMYL 2-FURYLCARBAMATE see: LT9275000
AMYL HARMOL HYDROCHLORIDE see: UV0340000
O-n-AMYL HARMOL HYDROCHLORIDE see: UV0340000
n-AMYLHYDRAZINE HYDROCHLORIDE see: MV8350000
AMYLHYDRAZINE, SULPHATE see: MV8370000
AMYL HYDROSULFIDE see: SA3150000
3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN see: HP8575000
AMYL KETONE see: YQ2828000
AMYL MERCAPTAN see: SA3150000
n-AMYL MERCAPTAN see: SA3150000
AMYL MERCAPTAN (DOT) see: SA3150000
AMYL METHYL ALCOHOL see: SA7175000
AMYL METHYL CARBINOL see: MJ2975000
AMYL-METHYL-CETONE (French) see: MJ5075000
AMYL METHYL KETONE see: MJ5075000
n-AMYL METHYL KETONE see: MJ5075000
1-n-AMYL-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5703900
AMYL NITRATE see: QV0600000
AMYL NITRIT see: NT0187500
AMYL NITRITE see: NT0187500
AMYL NITRITE see: RA1140000
n-AMYL NITRITE see: RA1140000
AMYL NITRITE (DOT) see: RA1140000
n-AMYLNITROSOUREA see: YT9720000
N-AMYL-N-NITROSOURETHANE see: FC9320000
AMYLOBARBITONE see: CQ5075000
AMYLOBARBITONE, SODIUM DERIV see: CQ5250000
AMYLOCAINE see: EL2800000
AMYLOCAINE HYDROCHLORIDE see: EL2850000
ANGEL TULIP see: WK0900000
AMYLOFENE see: CQ6825000
AMYLOL see: SB9800000
AMYLOWY ALKOHOL (Polish) see: EL5425000
AMYLOXYPHENYL see: KO3260000
1-p-n-AMYLOXYPHENYL-3-(4-ANTIPYRYL)-2-THIOUREA see: YR8935000
2-sec-AMYLPHENOL see: SM6700000
4-n-AMYLPHENOL see: SM6750000
4-sec-AMYLPHENOL see: SM6800000
AMYL PHENOL 4T see: SM6825000
2-AMYLPHENOXYETHYLETHYL-beta-CHLOROETHYLAMINE see: YE1100000
p-tert-AMYLPHENOL see: SM6825000
4-tert-AMYLPHENOL see: SM6825000
alpha-AMYL-beta-PHENYLACROLEIN see: GD6825000
alpha-n-AMYL-beta-PHENYLACRYL ACETATE see: GE2350000
AMYLPHENYL ETHER see: KO3260000
3-sec-AMYLPHENYL N-METHYLCARBAMATE see: FC3500000
2-AMYL-3-PHENYL-2-PROPEN-1-OL see: MJ3280000
N-AMYLPIPERIDINE see: TN2250000
AMYL SALICYLATE see: VO5425000
AMYLSINE see: DG3000000
AMYLSINE HYDROCHLORIDE see: KL9900000
AMYL SULFHYDRATE see: SA3150000
1-(AMYLSULFONYL)AZIRIDINE see: CM8325000
2-AMYLTHIOBENZOTHIAZOLE see: DL5985000
n-AMYL THIOCYANATE see: XL1750000
AMYL THIOALCOHOL see: SA3150000

S-(n-AMYLTHIOMETHYL)ISOTHIURONIUM HYDROCHLORIDE see: UM9850000
AMYLTRICHLOROSILANE see: VV4725000
AMYL TRICHLOROSILANE (DOT) see: VV4725000
AMYLTRIETHOXYSILANE see: VV4750000
AMYLTRIMETHOXYSILANE see: VV4805000
AMYLTRIMETHYLAMMONIUM IODIDE see: BT1925000
AMYL-delta-VALEROLACTONE see: UQ1355000
AMYLVINYLCARBINOL see: RH3300000

BV3325000 AMYRIS OIL
UPDT:7908 CAS: 8015-65-4 FCTXAV 2,327,64
TXDS: orl-rat LD50:4540 mg/kg
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AMYSYL see: DD2800000
AMYTAL see: CQ5075000
AMYTAL SODIUM see: CQ5250000
AMYTRIPTILINE see: HO9275000
6-AN see: US4550000
AN 23 see: CQ3675000
AN 1087 see: AH2975000
AN 1317 see: TN7700000
1317 AN see: TN7700000
AN 1324 see: DB1290000
A 1030NO see: TQ9800000
ANA see: QJ0875000

BV4375000 ANABASINE
UPDT:7901 CAS: 494-52-0 MW: 162.26 MOLFM: C10-H14-N2
SYN: NEONICOTINE * PIPERIDINE, 2-(3-PYRIDYL)- * L-3-(2'-PIPERIDYL)PYRIDINE * PYRIDINE, 3-(2-PIPERIDYL)- * 2-(3'-PYRIDYL) PIPERIDINE * (-)-2-(3'-PYRIDYL)PIPERIDINE
TXDS: orl-dog LDLo:50 mg/kg JPETAB 48,95,33
ivn-dog LDLo:3 mg/kg JPETAB 48,95,33
ivn-rbt LDLo:1 mg/kg JPETAB 48,95,33
skn-gpg LDLo:290 mg/kg JPETAB 48,95,33
scu-gpg LDLo:10 mg/kg JPETAB 48,95,33
orl-mam LD50:10 mg/kg PCOC** -,45,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,16,69

BV4550000 ANABASINE, 1-NITROSO-
UPDT:7911 CAS: 1133-64-8 MW: 191.26 MOLFM: C10-H13-N3-O
SYN: NAB * N-NITROSOANABASINE * 1-NITROSOANABASINE * N'-NITROSOANABASINE * N-NITROSO-2-(3'-PYRIDYL)PIPERIDINE
TXDS: orl-rat TDLo:6000 mg/kg/50W-I TFX:CAR BJCAAI 18,265,64

BV4600000 ANABASINE, SULFATE
UPDT:7901 MW: 260.34 MOLFM: C10-H14-N2 .H2-O4-S
TXDS: orl-rat LD50:210 mg/kg GISAAA 38(2),98,73

BV4620000 ANABASINE, SULFATE mixed with PHOSPHOROTHIOIC ACID O,O-DIETHYL O-(p-NITROPHENYL)ESTER (1:1)
UPDT:7901
SYN: ANABASINE SULFATE mixed with THIOPHOS (1:1)
TXDS: orl-rat LD50:19 mg/kg GISAAA 38(2),98,73

ANABASINE SULFATE mixed with THIOPHOS (1:1) see: BV4620000
ANACARDONE see: QS4375000
ANACEL see: DG4900000
ANACORDONE see: QS4375000
ANACROTINE see: VT5976000
ANADOLOR see: DG2275000
ANADOMIS GREEN see: GB6475000
ANADREX see: SH4900000
ANADROL see: BV8060000
ANADROYD see: BV8060000
ANAESTHESIN see: DG2450000
ANAESTHETIC ETHER see: KI5775000
ANAFEBRINA see: CD2625000
ANAFLON see: AE4200000
ANAGESTONE ACETATE mixed with MESTRANOL (10:1) see: TU5540000
ANAGIARDIL see: NI5600000

BV5620000 ANAGYRINE
UPDT:7901 CAS: 486-89-5 MW: 244.37 MOLFM: C15-H20-N2-O
SYN: MONOLUPINE * RHOMBININE
TXDS: orl-dom TDLo:160 mg/kg/(40-75D preg) TFX:TER JTEHD6 1,887,76

ANAHIST see: UV8750000
ANALEPTIN see: DQ7350000
ANALEXIN see: DP1050000
ANALEXIN see: DP1225000
ANALGIN see: PB1300000
ANAMID see: VN6475000
ANANASE see: EF8575000
ANANSIOL see: SC5075000
ANAPOLON see: BV8060000
ANAPRAL see: ZG0700000
ANAPREL see: ZG0700000
ANARA see: SI1750000
ANARCON see: QC7700000
ANASTERON see: BV8060000
ANASTERONAL see: BV8060000
ANASTERONE see: BV8060000
ANATROPIN mixed with MESTRANOL (10:1) see: TU5540000
ANATENSIN see: TZ1225000
ANATENSOL see: TL9730000
ANATHYLMON see: TZ0175000
ANATOLA see: VH6750000
ANATOLA A see: VH6750000
ANATRAN see: OB2275000
ANAUTINE see: XH5082000
ANAYODIN see: VC2800000
ANAZOLENE, SODIUM see: QJ6300000
ANC-51 see: JH7607500
ANCEF see: XI0390000
ANCHOIC ACID see: CM1980000
ANCHRED STANDARD see: NO7400000
ANCHUSA ACID see: QL8000000
ANCHUSIN see: QL8000000
ANCILLIN see: XH8575000
ANCOBON see: HA6040000
ANCOLAN see: TL1970000
ANCOLAN DIHYDROCHLORIDE see: TL2005000
ANCOLON see: TL1970000
ANCORTONE see: TU4300000
ANCOTIL see: HA6040000
ANCYLOL see: SL0750000
ANCYMIDOL see: UV9280000
ANDAKSIN see: TZ0175000
ANDANTOL see: UU8568000
ANDAXIN see: TZ0175000
ANDENOGEN see: VO5250000
ANDERE see: NJ7020000
ANDHIST see: UV8750000
ANDRAMINE see: XH5082000
ANDRAZIDE see: NS1750000
ANDRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: VO5250000
ANDROCTONUS AENAS AENAS VENOM see: YX4182900
ANDROCTONUS AMOREUXI VENOM see: YX4182950
ANDROCTONUS AUSTRALIS VENOM see: YX4183000
ANDROCTONUS CRASSICAUDA VENOM see: YX4181200
ANDROCTONUS CRASSICAUDA VENOM see: YX4183150
ANDROCTONUS MAURETANICUS MAURETANICUS VENOM see: YX4183200
ANDROFLUORENE see: BV8390000
ANDROGEN see: XA3115000
ANDROFLUORONE see: BV8390000
ANDROLIN see: XA3030000
ANDROMEDOL see: PB9190000
delta(sup 10 (18))-ANDROMEDENOL see: PB9220000
ANDROMEDOTOXIN see: PB9195000
ANDRONAQ see: XA3030000
ANDROSAN see: XA3115000

BV7985000 ANDROSTA-1,4-DIENE-2-CARBOXALDEHYDE, 11-alpha,17-beta-DIHYDROXY-17-METHYL-3-OXO-
UPDT:7901 CAS: 2454-11-7 MW: 344.49 MOLFM: C21-H28-O4
SYN: 11-alpha,17-beta-DIHYDROXY-17-METHYL-3-OXOANDROSTA-1,4-DIENE-2-CARBOXALDEHYDE * ESICLENE * FORMYLDIENOLONE * 2-FORMYL-11-alpha-HYDROXY-gamma(sup 1)-METHYLTESTOSTERONE * 2-FORMYL-17-alpha-METHYLANDROSTA-1,4-DIENE-11-alpha,17-beta-DIOL-3-ONE
TXDS: ipr-rat LD50:104 mg/kg 12VXA5 9,547,76
scu-rat LD50:270 mg/kg 12VXA5 9,547,76
ipr-mus LD50:187 mg/kg 12VXA5 9,547,76
scu-mus LD50:293 mg/kg 12VXA5 9,547,76

BV8000000 ANDROSTA-1,4-DIEN-3-ONE, 17-beta-HYDROXY-17-alpha-METHYL-
UPDT:7901 CAS: 72-63-9
SYN: DANABOL * 1-DEHYDRO-17-alpha-METHYLTESTOSTERONE * DIANABOL * 17-beta-HYDROXY-17-alpha-METHYLANDROSTRA-1,4-DIEN-3-ONE * METHANDIENONE * METHANDROSTENOLONE * delta'-17-METHYLTESTOSTERONE * NEROBOL
TXDS: orl-man TDLo:580 mg/kg/7Y-I TFX:NEO LANCAO 2,1273,72

BV8002500 5-beta-ANDROSTAN-3,14-beta-DIOL, 17-beta-(2-AMINOTHIAZOL-4-YL)-, 3-ACETATE, HYDROCHLORIDE
UPDT:7901 MW: 469.14 MOLFM: C24-H36-N2-O3-S .Cl-H
TXDS: unk-cat LDLo:6 mg/kg JMCMAR 13,657,70

5-alpha-ANDROSTAN-3-alpha,17-beta-DIOL, 2-beta,16-beta-BIS(1-METHYLPIPERIDINIO)-, DIBROMIDE see: TN4922000
5alpha-ANDROSTAN-3alpha,17alpha-DIOL, 2beta,16beta-BIS(PIPECOLINIO)-, DIBROMIDE, DIACETATE see: TN4928000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-BIS(1-PROP-2-YNYLPIPERIDINIO)-, DIBROMIDE see: TN4938000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPERIDINO-, DIIODIDE, 3-PIVALATE see: TN4936000

BV8014000 5-alpha-ANDROSTAN-3-alpha,17-beta-DIOL, 2-beta,16-beta-DIPIPERIDINO-, DIPIVALATE DIHYDROCHLORIDE
UPDT:7901 MW: 647.91 MOLFM: C35-H62-N2-O4 .2Cl-H
SYN: 2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTAN-3-alpha,17-beta-DIOL DIPIVALATE HYDROCHLORIDE
TXDS: ipr-rat LD50:373 mg/kg CALEDQ 2,267,77
ipr-mus LD50:424 mg/kg CALEDQ 2,267,77
ipr-ham LD50:308 mg/kg CALEDQ 2,267,77

5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIBROMIDE, 3alpha-ACETATE see: TN4924000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIBROMIDE, 17-ACETATE see: TN4926000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIBROMIDE, DIACETATE see: TN4930000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIBROMIDE, DIPROPIONATE see: TN4931000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIIODIDE, 3alpha-ACETATE see: TN4932000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 2beta,16beta-DIPIPECOLINIO-, DIIODIDE, 3-BENZOATE see: TN4934000
5-alpha-ANDROSTAN-3-alpha,17-beta-DIOL, 2-beta,16-beta-DIPIPECOLINIO-, DIIODIDE, DIACETATE see: TN4935000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 16beta-PIPECOLINIO-2beta-PIPERIDINIO-,BROMIDE,3-ACETATE see: TN4410000
5alpha-ANDROSTAN-3alpha,17beta-DIOL, 16beta-PIPECOLINIO-2beta-PIPERIDINO-,BROMIDE,DIACETATE see: TN4875000

BV8044500 5-alpha-ANDROSTANE, 2-alpha,3-alpha-EPITHIO-17-beta-(1-METHOXYCYCLOPENTYLOXY)-
UPDT:7901 CAS: 21362-69-6 MW: 404.71 MOLFM: C25-H40-O2-S
SYN: 2-alpha,3-alpha-EPITHIO-17-beta-YL 1-METHOXYCYCLOPENTYL ETHER * MEPITIOSTANE
TXDS: orl-hmn TDLo:400 ug/kg TFX:GLN CANCAR 41,758,78

ANDROSTAN-3(alpha)-OL-17-ONE see: BV8048500
5-alpha-ANDROSTAN-17-ONE, 3-alpha-ACETOXY-16-beta-PIPECOLINIO-2-beta-PIPERIDINO-, BROMIDE see: TN4415000
5-alpha-ANDROSTAN-17-ONE, 2-beta,16-beta-DIPIPECOLINIO-3-alpha-HYDROXY-, DIBROMIDE see: TN5951000

BV8048500 5-alpha-ANDROSTAN-17-ONE, 3-alpha-HYDROXY-
UPDT:7901 CAS: 53-41-8 MW: 290.49 MOLFM: C19-H30-O2
SYN: ANDROSTAN-3(alpha)-OL-17-ONE * ANDROSTERONE * cis-ANDROSTERONE * 3-EPIHYDROXYETIOALLOCHOLAN-17-ONE * 3-alpha-HYDROXY-17-ANDROSTANONE * 3-alpha-HYDROXY-5-alpha-ANDROSTAN-17-ONE * 3(alpha)-HYDROXYETIOALLOCHOLAN-17-ONE
TXDS: scu-rat TDLo:400 mg/kg/(15-20D preg) TFX:TER AJANA2 65,415,39

BV8054000 5-beta-ANDROSTAN-3-ONE, 17-beta-HYDROXY-
UPDT:7901 CAS: 571-22-2 MW: 290.49 MOLFM: C19-H30-O2
SYN: 5-beta-DHT * 5-beta-DIHYDROTESTOSTERONE * ETIOCHOLANE-17-beta-OL-3-ONE * ETIOCHOLAN-17-beta-OL-3-ONE * 17-beta-HYDROXY-5-beta-ANDROSTAN-3-ONE
TXDS: scu-mus TDLo:240 mg/kg/5D-I TFX:NEO CNREA8 37,4456,77

BV8058000 5-beta,14-beta-ANDROSTAN-3-ONE, 17-beta-HYDROXY-, ACRYLATE
UPDT:7901 MW: 344.54 MOLFM: C22-H32-O3
TXDS: unk-cat LDLo:10 mg/kg JMCMAR 13,657,70

BV8060000 5-alpha,17-beta-ANDROSTAN-3-ONE, 17-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-
UPDT:7907 CAS: 434-07-1 MW: 332.53 MOLFM: C21-H32-O3

SYN: ADROIDIN * ADROYD * ANADROL * ANADROYD * ANAPOLON * ANASTERON * ANASTERONAL * ANASTERONE * BECOREL * CI-406 * 4,5-DIHYDRO-2-HYDROXYMETHYLENE-17-alpha-METHYLTESTOSTERONE * DYNASTEN * HMD * 17-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-5-alpha-17-beta-ANDROST-3-ONE * 17-beta-HYDROXY-2-HYDROXYMETHYLENE-17-alpha-METHYL-3-ANDROSTANONE * 17-beta-HYDROXY-2-(HYDROXYMETHYLENE)-17-alpha-METHYL-5-alpha-ANDROSTAN-3-ONE * 17-beta-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-5-alpha-ANDROSTAM-3-ONE * 2-HYDROXYMETHYLENE-17-alpha-METHYL-5-alpha-ANDROSTAN-17-beta-OL-3-ONE * 2-HYDROXYMETHYLENE-17-alpha-METHYL-DIHYDROTESTOSTERONE * 2-(HYDROXYMETHYLENE)-17-METHYL DIHYDROTESTOSTERONE * 2-(HYDROXYMETHYLENE)-17-alpha-METHYLDIHYDROTESTOSTERONE * 2-HYDROXYMETHYLENE-17-alpha-METHYL-17-beta-HYDROXY-3-ANDROSTANONE * METHABOL * 17-alpha-METHYL-2-HYDROXYMETHYLENE-17-HYDROXY-5-alpha-ANDROSTAN-3-ONE * NASTENON * NSC-26,198 * OXIMETHOLONUM * OXIMETOLONA * OXITOSONA-50 * OXYMETHENOLONE * OXYMETHOLONE * PAVISOID * PLENASTRIL * PROTANABOL * ROBORAL * SYNASTERON * ZENALOSYN

TXDS: orl-hmn TDLo:46 mg/kg/14W-I TFX:SYS — JAMAAP 240,243,78
unk-man TDLo:2 gm/kg/3Y-I TFX:ETA — JOPDAB 87,122,75
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 13,131,77

BV8090000 ANDROST-5-ENE-3-beta,16-alpha-DIOL
UPDT:7901 CAS: 3642-89-5 MW: 290.49 MOLFM: C19-H30-02
SYN: CETADIOL * 3-beta,16-alpha-DIHYDROXY-5-ANDROSTENE
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY — 27ZPAD -,-,62

BV8100000 ANDROST-5-ENE-3,17-DIOL, 17-METHYL-, (3-beta,17-beta)
UPDT:7905 CAS: 521-10-8 MW: 304.52 MOLFM: C20-H32-02
SYN: METHYLANDROSTENDIOL * NOTANDRON
TXDS: unk-wmn TDLo:64 mg/kg/(26-40W preg) TFX:TER — GEFRA2 13,216,53

ANDROSTENEDIONE see: BV8150000
4-ANDROSTENE-3,17-DIONE see: BV8150000

BV8150000 ANDROST-4-ENE-3,17-DIONE
UPDT:7901 CAS: 63-05-8 MW: 286.45 MOLFM: C19-H26-02
SYN: ANDROSTENEDIONE * delta-(sup 4)-ANDROSTEN-3,17-DIONE * 4-ANDROSTENE-3,17-DIONE
TXDS: scu-rat TDLo:435 mg/kg/(16-19D preg) TFX:TER — AJANA2 65,415,39
scu-mus TDLo:600 mg/kg/9W-I TFX:NEO — JNCIAM 19,977,57

delta-(sup 4)-ANDROSTEN-3,17-DIONE see: BV8150000

BV8225000 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE
UPDT:7910 CAS: 1249-84-9 MW: 461.63 MOLFM: C25-H44-N2-O .2Cl-H
SYN: AZACOSTEROL HYDROCHLORIDE * 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE * 17-beta-((3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO)ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE * ORNITROL * SC 12937
TXDS: orl-rat LD50:470 mg/kg — 85ARAE 3,100,76
ipr-rat LD50:60 mg/kg — FMCHA2 -,D193,77
orl-mus LD50:380 mg/kg — FMCHA2 -,D193,77
ipr-mus LD50:92 mg/kg — FMCHA2 -,D193,77

ANDROST-4-EN-17beta-OL-3-ONE see: XA3030000
delta(sup 4)-ANDROSTEN-17(beta)-OL-3-ONE see: XA3030000

BV8380000 ANDROST-4-EN-3-ONE, 17-beta-BIS(2-CHLOROETHYL)AMINO-
UPDT:7901 CAS: 33068-77-8 MW: 412.49 MOLFM: C23-H35-Cl2-N-O
SYN: 17-beta-BIS(2-CHLOROETHYL)AMINOANDROST-4-EN-3-ONE
TXDS: scu-mus LD50:100 mg/kg — JMCMAR 14,827,71

BV8385000 ANDROST-4-EN-3-ONE, 7-beta,17-alpha-DIMETHYL-17-beta-HYDROXY-
UPDT:7902 CAS: 17021-26-0 MW: 316.53 MOLFM: C21-H32-02
SYN: CALLUSTERONE * 7-beta,17-alpha-DIMETHYL TESTOSTERONE * 17-beta-HYDROXY-7-beta,17-alpha-DIMETHYLANDROST-4-ENE-3-ONE * METHOSARB * U-22,550
TXDS: orl-hmn TDLo:257 mg/kg/12W-I TFX:GIT — TUMOAB 62,79,76

BV8390000 ANDROST-4-EN-3-ONE, 9-FLUORO-11-beta,17-beta-DIHYDROXY-17-METHYL-
UPDT:7901 CAS: 76-43-7 MW: 336.49 MOLFM: C20-H29-F-03
SYN: ANDROFLUORENE * ANDROFLUORONE * ANDROSTEROLO * 11-beta,17-beta-DIHYDROXY-9-alpha-FLUORO-17-alpha-METHYL-4-ANDROSTER-3-ONE * 9-FLUORO-11-beta,17-beta-DIHYDROXY-17-METHYLANDROST-4-EN-3-ONE * 9-alpha-FLUORO-11-beta-HYDROXY-17-METHYLTESTOSTERONE * FLUOTESTIN * FLUOXIMESTERONE * FLUOXYMESTERONE * FLUOXYMESTRONE * HALOTESTIN * 17-alpha-METHYL-9-alpha-FLUORO-11-beta-HYDROXYTESTERONE * ORATESTIN * ORA-TESTRYL * TESTORAL * ULTANDREN * ULTANDRENE
TXDS: orl-hmn TDLo:400 ug/kg TFX:GLN — CANCAR 41,758,78
ims-dom TDLo:30 mg/kg/(preg) TFX:TER — COREAF 256,274,63

ANDROST-4-EN-3-ONE, 17-beta-HYDROXY- see: XA3030000

BV8400000 ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-17-METHYL-
UPDT:7909 CAS: 58-18-4 MW: 302.50 MOLFM: C20-H30-02
SYN: DELATESTRYL * DIANABOL * 17-beta-HYDROXY-17-METHYLANDROST-4-EN-3-ONE * METHYLTESTOSTERONE * 17-METHYLTESTOSTERONE * NABOLIN * STENOLON
TXDS: orl-wmn TDLo:25200 ug/kg/(7-14W preg) TFX:TER — JOPDAB 52,279,58
orl-wmn TDLo:39 mg/kg/(12-24W preg) TFX:TER — LANCAO 2,267,58
orl-man TDLo:470 mg/kg/4Y-I TFX:NEO — LANCAO 2,1273,72
orl-dog TDLo:9600 ug/kg/(0-63D preg) TFX:TER — BIREBV 1,41,69
ims-dom TDLo:30 mg/kg/(25-100D preg) TFX:TER — THGNBO 6,21,76
REVIEW: TOXICOLOGY REVIEW — PCNAA8 8,413,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BV8420000 ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-17-METHYL- with TESTOSTERONE, PROPIONATE
UPDT:7901
SYN: METHYLTESTOSTERONE with TESTOSTERONE PROPIONATE (14:1) * TESTOSTERONE PROPIONATE with METHYLTESTOSTERONE (1:14)
TXDS: mul-wmn TDLo:35 mg/kg/(14-37W preg) TFX:TER — FESTAS 11,157,60

BV8510000 ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-6-alpha-METHYL-17-(1-PROPYNYL)-
UPDT:7901 CAS: 79-64-1 MW: 340.55 MOLFM: C23-H32-02
SYN: ANDROST-4-EN-3-ONE, 17-HYDROXY-6-METHYL-17-(1-PROPYNYL)-, (6-alpha,17-beta)- * DIMETHISTERONE * 6-alpha,21-DIMETHYLETHISTERONE * 6-alpha,21-DIMETHYL-17-beta-HYDROXY-17-alpha-PREGN-4-EN-20-YN-3-ONE * 17-alpha-ETHYNYL-6-alpha,21-DIMETHYLTESTOSTERONE * 17-alpha-ETHYNYL-17-HYDROXY-6-alpha,21-DIMETHYLANDROST-4-EN-3-ONE * 17-beta-HYDROXY-6-alpha-METHYL-17-(1-PROPYNYL)ANDROST-4-EN-3-ONE * LUTOSAN * 6-alpha-METHYL-17-(1-PROPYNYL)TESTOSTERONE * P-5048 * SECROSTERON
TXDS: orl-mus LD50:7650 mg/kg — 12VXA5 9,427,76

ANDROST-4-EN-3-ONE, 17-HYDROXY-6-METHYL-17-(1-PROPYNYL)-, (6-alpha,17-beta)- see: BV8510000
ANDROST-4-EN-3-ONE, 17-((1-OXOHEPTYL)OXY)-, (17-beta)- see: XA3080000
ANDROST-4-EN-3-ONE, 17-(1-OXOPROPOXY)-(17-beta)- see: XA3115000
ANDROSTEROLO see: BV8390000
ANDROSTERONE see: BV8048500
cis-ANDROSTERONE see: BV8048500
ANDROTARDYL see: XA3080000
ANDROTEST P see: XA3115000
ANDROTESTON see: XA3115000
ANDRUSOL see: XA3030000
ANECTINE see: GA7000000
ANECTINE see: GA2360000
ANECTINE CHLORIDE see: GA2360000
ANELIX see: AE4200000
ANELMID see: DL7060000
ANEMONIN see: JG7875000
ANERGAN see: OB2275000
ANERGELL see: SO5250000
ANERGEN see: SO5250000
ANERTAN see: XA3115000
ANERVAL see: UQ8225000
ANESTHENYL see: PA8750000
ANESTHESIA ETHER see: KI5775000
ANESTHESIN see: DG2450000
ANESTHESOL see: DG2275000
ANESTHETIC ETHER see: KI5775000
ANESTHONE see: DG2450000
ANESTIL see: DG2275000
ANETAIN see: DG4725000
ANETHAINE see: DG4900000
ANETHOLE see: BZ8925000
cis-ANETHOLE see: BZ9100000
trans-ANETHOLE see: BZ9275000
ANEURAL see: TZ0175000
ANEURINE see: XI6550000
ANEURINE HYDROCHLORIDE see: XI7350000
ANEURINE MONONITRATE see: XI7400000
ANEUROL see: TZ0175000
ANEUSRAL see: TZ0175000
ANEUXAL see: TZ0175000
ANEUXRAL see: TZ0175000
ANFETAMINA see: SI1750000
ANFT see: XJ2850000
ANG 66 see: YD0112000
ANGECIN see: LV0940000
ANGEL DUST see: TN2275000
ANGELICA LACTONE see: LU4900000
alpha-ANGELICA LACTONE see: LU5075000
beta-ANGELICA LACTONE see: SB3325000
delta(sup 1)-ANGELICA LACTONE see: LU5100000

BW1960000 ANGELICA ROOT OIL
DEF: Chief constituents are d-alpha-PHELLANDRENE and CYCLOPENTADECALACTONE and found in theroots of the plant ARCHANGELICA OFFICCALIS Hoffm (FCTXAV 13,681,75)
UPDT:7904 CAS: 8015-64-3
SYN: ANGELIKA OEL (German)
TXDS: orl-rat LD50:11000 mg/kg — FCTXAV 13,681,75
orl-mus LD50:2200 mg/kg — FCTXAV 13,681,75

BW1980000 ANGELICA SEED OIL
DEF: The main constituent is beta-PHELLANDRENE and is obtained from the seeds of ARCHANGELICAOFFICINALIS Hoffm. (FCTXAV 12,807,74)
UPDT:7901 CAS: 8015-64-3
SYN: OIL of ANGELICA SEED
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 12,807,74

ANGELICIN see: LV0940000
ANGELICIN (COUMARIN DERIV) see: LV0940000
ANGELIKA OEL (German) see: BW1960000
ANGELI'S SULFONE see: LZ4400000
ANGIAZOL see: XF8225000
ANGICAP see: RZ2620000
ANGIFLAN see: AR9660000
ANGININE see: QX2100000
ANGIOMIN see: QT1500000
ANGIOTENSIN see: BW2275000
ANGIOTON see: XF8225000

BW2275000 ANGIOTONIN
UPDT:7901 CAS: 1407-47-2
SYN: ANGIOTENSIN * HYPERTENSIN
TXDS: ivn-rat LDLo:8 mg/kg — 27ZIAQ -,43,73
ivn-gpg TDLo:20 ug/kg/(8D preg) TFX:TER — LIFSAK 8,525,69

ANGIOTONIN see: XF8225000
ANGITET see: RZ2620000
ANGLISLITE see: OG4375000
ANGORMIN see: SH6490000
ANG.-STERANTHREN (German) see: HN0350000
ANG-STERANTHRENE see: HN0350000
ANGUIDIN see: YD0112000
ANGUSTMYCIN C see: AU7100000
ANHALINE see: SL1225000
ANHALINE SULFATE see: SL1750000
ANHISTABS see: UT0875000
ANHISTOL see: UT0875000
ANHYDRIDE ACETIQUE (French) see: AK1925000
ANHYDRIDE ARSENIEUX (French) see: CG3325000
ANHYDRIDE ARSENIQUE (French) see: CG2275000
ANHYDRIDE CARBONIQUE (French) see: FF6400000
ANHYDRIDE CARBONIQUE ET OXYDE D'ETHYLENE MELANGES (French) see: KX2625000
ANHYDRIDE CHROMIQUE (French) see: GB6475000
ANHYDRIDE CHROMIQUE (French) see: GB6650000
ANHYDRIDE PHTALIQUE (French) see: TI3150000
ANHYDRIDE VANADIQUE (French) see: YW2450000
ANHYDRID KYSELINY 4-CHLOR-1,2,3,6-TETRAHYDROFTALOVE (Czech) see: GW5850000
ANHYDRID KYSELINY 3,6-ENDOMETHYLEN-delta(sup 4)-TETRAHYDROFTALOVE (Czech) see: DT5600000
ANHYDRID KYSELINY TETRAHYDROFTALOVE (Czech) see: GW5775000
ANHYDRID KYSELINY TRIFLUOROCTOVE (Czech) see: AJ9800000
2,2'-ANHYDRO--ARABINO-5-FLUOROCYTOSINE see: HA5400000
2,2'-ANHYDRO-1-beta-D-ARABINOFURANOSYLCYTOSINE HYDROCHLORIDE see: HA5435000
ANHYDRO-ARA-5-FLUOROCYTIDINE see: HA5400000
ANHYDRO-4,4'-BIS(DIETHYLAMINO)TRIPHENYLMETHANOL-2',4''-DISULPHONIC ACID, MONOSODIUM SALT see: BP6830000
10-(1',5'-ANHYDROGLUCOSYL)ALOE-EMODIN-9-ANTHRONE see: LZ6520000

BW3850000 16-ANHYDRODIGITALINUM VERUM MONOACETATE
UPDT:7901 MW: 736.94 MOLFM: C38-H56-014
TXDS: ivn-cat LD50:6 mg/kg — JPETAB 111,365,54

ANHYDRO-DIMETHYLAMINO HEXOSE REDUCTONE see: GY7275000
ANHYDROERYTHROMYCIN-N-OXIDE see: KF4600000
ANHYDROFORMALDEHYDE PARATOLUIDINE see: XY9500000
3,6-ANHYDRO-D-GALACTAN see: FI0700000
ANHYDROGITALIN see: LZ0525000
ANHYDROGLUCOCHLORAL see: FM9450000
ANHYDROHYDROXYNORPROGESTERONE see: RC8975000
ANHYDROL see: KQ6300000
ANHYDRONE see: SC8925000
5-ANHYDROPERIPLOGENONE see: FH4475000
ANHYDRO-PIPERIDINO HEXOSE REDUCTONE see: GY7300000
ANHYDRO-o-SULFAMINEBENZOIC ACID see: DE4200000
ANHYDRO TRIMELLIC ACID see: DC2050000
ANHYDROUS BUTYLCHLORAL see: ES3850000
ANHYDROUS CHLOROBUTANOL see: UC0175000
ANHYDROUS CITRIC ACID see: GE7350000
ANHYDROUS DEXTROSE see: LZ6600000
ANHYDROUS HYDRIODIC ACID see: MW3760000
ANHYDROUS HYDROBROMIC ACID see: MW3850000

ANHYDROUS IRON OXIDE see: NO7400000
ANHYDROUS OXIDE of IRON see: NO7400000
ANHYDROUS SODIUM ARSANILATE see: CP9625000
ANHYDROUS SODIUM SULFITE see: WT3560000
ANHYDROUS TETRASODIUM PYROPHOSPHATE see: UX7350000
ANI see: NX9100000
ANICOTINOYLANTIPYRINE see: QS4005000
ANIDRIDE ACETICA (Italian) see: AK1925000
ANIDRIDE CROMICA (Italian) see: GB6650000
ANIDRIDE FTALICA (Italian) see: TI3150000
ANILANA see: AT6975000
ANILAZINE see: XY7175000
ANILERIDINE see: NS5250000
ANILERIDINE DIHYDROCHLORIDE see: NS5425000
ANILERIDINE HYDROCHLORIDE see: NS5425000
ANILIDE of (PYRROLIDINO-N)-3-N-BUTYRIC ACID see: UE5425000
ANILIN (Czech) see: BW6650000
ANILINA (Italian, Polish) see: BW6650000

BW6650000 ANILINE
UPDT:7911 CAS: 62-53-3 MW: 93.14 MOLFM: C6-H7-N
SYN: AMINOBENZENE * AMINOPHEN * ANILIN (Czech) * ANILINA (Italian, Polish) * ANILINE OIL * ANILINE OIL, LIQUID (DOT) * BENZENAMINE * BENZENE, AMINO * BENZIDAM * BLUE OIL * C.I. 76000 * C.I. OXIDATION BASE 1 * CYANOL * HUILE D'ANILINE (French) * KRYSTALLIN * KYANOL * NCI-C03736 * PHENYLAMINE
MTDS: mmo-sat 100 ug/plate — PJABDW 53,34,77
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,65,72
eye-rbt 102 mg SEV — BIOFX* 1-5/69
TXDS: unk-hmn LDLo:357 mg/kg — JIDHAN 13,87,31
unk-man LDLo:150 mg/kg — BSDCAI 2,73,70
orl-rat LD50:440 mg/kg — TXAPA9 22,153,72
orl-rat TDLo:11 gm/kg/29W-C TFX:NEO — APMAL 26,472,49
ihl-rat LCLo:250 ppm/4H — JIHTAB 31,343,49
skn-rat LD50:1400 mg/kg — AGGHAR 15,447,57
ipr-rat LD50:420 mg/kg — AGGHAR 15,447,57
orl-mus LD50:440 mg/kg — CEHYAN 23,168,78
ihl-mus LC50:175 ppm/7H — NTIS** PB214-270
ipr-mus LD50:492 mg/kg — IZSBAI 3,91,65
scu-mus LD50:200 mg/kg — ARZNAD 8,107,58
unk-mus LD50:572 mg/kg — JAMCMAR 17,900,74
orl-dog LD50:195 mg/kg — NTIS** PB214-270
skn-dog LDLo:1540 mg/kg — NTIS** PB214-270
ivn-dog LDLo:200 mg/kg — NTIS** PB214-270
orl-cat LDLo:1750 mg/kg — JIDHAN 13,87,31
ihl-cat LCLo:180 ppm/8H — XPHBAO 271,4,41
skn-cat LD50:254 mg/kg — GTPZAB 13(5),29,69
scu-cat LDLo:100 mg/kg — HBAMAK 4,1289,35
orl-rbt LDLo:1 gm/kg — HBAMAK 4,1289,35
skn-rbt LD50:820 mg/kg — TXAPA9 7,559,65
ipr-rbt LDLo:200 mg/kg — KLWOAZ 13,983,34
scu-rbt LDLo:1250 mg/kg — MELAAD 28,112,37
orl-gpg LDLo:1750 mg/kg — JIDHAN 13,87,31
skn-gpg LD50:1290 mg/kg — TXAPA9 7,559,65
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 4,27,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) — DTLVS* 3,13,71
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,17,69
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (5CP-K) — FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BW6700000 ANILINE, 4,4'-(3-ACETAMIDOPROPYLIDENE)DI-
UPDT:7901 CAS: 17665-87-1 MW: 283.41 MOLFM: C17-H21-N3-O
SYN: 4,4'-(3-ACETAMIDOPROPYLIDENE)DIANILINE * ANILINE, 4,4'-(3-AMINOPROPYLIDENE)DI-, ACETATE * TK 174 ACETATE
TXDS: ivn-rat LD50:56 mg/kg — APACAB 34,333,68
ivn-mus LD50:31 mg/kg — APACAB 34,333,68

BW6825000 ANILINE, 2-(ACETOXYMERCURI)-4-NITRO-
UPDT:7901 CAS: 54481-45-7 MW: 396.77 MOLFM: C8-H8-Hg-N2-O4
SYN: MERCURY, ACETATO(2-AMINO-5-NITROPHENYL)-
TXDS: ipr-rat LDLo:250 mg/kg — NCNSA6 5,12,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 — NTIS**
ANILINE, N-ACETYL- see: AD7350000

BW7025000 ANILINE, N-ACETYL-3-METHYLTHIO-
UPDT:7901 CAS: 2524-78-9 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: N-ACETYL-m-METHYLTHIOANILINE
TXDS: ipr-mus LD50:750 mg/kg — NTIS** AD691-490
ANILINE, 2-(4-ACETYL-2-NITROPHENYL)THIO-N-FORMYL- see: WP9380000
ANILINE, 2-(4'-ACETYL-2'-NITRO)PHENYLTHIO- see: WP9300000

BW7130000 ANILINE, 4,4'-(3-AMINOPROPYLIDENE)DI-
UPDT:7905 CAS: 6063-40-7 MW: 241.37 MOLFM: C15-H19-N3
SYN: 3,3-BIS-(4-AMINOPHENYL)-PROPYLAMINE * TK 174
TXDS: ivn-rat LD50:58 mg/kg — APACAB 34,333,68
ivn-mus LD50:38 mg/kg — APACAB 34,333,68
ANILINE, 4,4'-(3-AMINOPROPYLIDENE)DI-, ACETATE see: BW6700000

BW7165000 ANILINE, N,N'-1,4-ANTHRAQUINONYLENEBIS(4-PHENOXY-
UPDT:7903 MW: 574.66 MOLFM: C38-H26-N2-O4
SYN: ANTHRAQUINONE, 1,4-BIS(p-PHENOXYANILINO)- * 1,4-BIS-p-FENOXYFENYLAMINOANTHRACHINON (Czech) * 1,4-BIS(p-PHENOXYANILINO)ANTHRAQUINONE
IRDS: , eye-rbt 500 mg/24H MLD — 28ZPAK -,114,72
ANILINE ANTIMONYL TARTRATE see: BY7875000

BW7350000 ANILINE, ARSENATE
UPDT:7901 CAS: 63957-41-5 MW: 421.37 MOLFM: C18-H21-N3 .As-H3-O4
SYN: ARSENIC ACID, ANILINE SALT * ARSENIC ACID, compd. with BENZENAMINE (1:3) (9CI)
TXDS: orl-rat LDLo:250 mg/kg — NCNSA6 5,11,53
ipr-rat LDLo:25 mg/kg — NCNSA6 5,11,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC recm std-air:CL 2 ug/m3/15M — NTIS**

BW7360000 ANILINE, p-ARSENOSO-
UPDT:7903 MW: 183.05 MOLFM: C6-H6-As-N-O
SYN: p-ARSENOSOANILINE
TXDS: ipr-mus LD50:4 mg/kg — JMCMAR 9,221,66

BW7370000 ANILINE, p-ARSENOSO-N,N-BIS(2-CHLOROETHYL)-
UPDT:7903 MW: 308.05 MOLFM: C10-H12-As-Cl2-N-O
SYN: p-ARSENOSO-N,N-BIS(2-CHLOROETHYL)ANILINE
TXDS: ipr-mus LD50:5545 ug/kg — JMCMAR 9,221,66

BW7380000 ANILINE, p-ARSENOSO-N,N-BIS(2-HYDROXYETHYL)-
UPDT:7903 MW: 271.17 MOLFM: C10-H14-As-N-O3
SYN: p-ARSENOSO-N,N-BIS(2-HYDROXYETHYL)ANILINE
TXDS: ipr-mus LD50:7593 ug/kg — JMCMAR 9,221,66

BW7390000 ANILINE, p-ARSENOSO-N,N-DIETHYL-
UPDT:7906 MW: 239.17 MOLFM: C10-H14-As-N-O
SYN: p-ARSENOSO-N,N-DIETHYLANILINE
TXDS: ipr-mus LD50:2809 ug/kg — JMCMAR 9,221,66
ANILINE, p-ARSENOSO-, DIHYDRATE see: CG7250000
P-ANILINEARSONIC ACID see: CF7875000

BW7450000 ANILINE, 4,4'-AZODI-
UPDT:7908 CAS: 538-41-0 MW: 212.28 MOLFM: C12-H12-N4
SYN: 4,4'-AZODIANILINE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#01451
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BW7500000 ANILINE, p-(5-BENZOFURYLAZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 42242-59-1 MW: 265.34 MOLFM: C16-H15-N3-O
SYN: p-(5-BENZOFURYLAZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-(5-BENZOFURYLAZO)ANILINE
TXDS: orl-rat TDLo:3660 mg/kg/17W-C TFX:CAR — JAMCMAR 16,717,73

BW7550000 ANILINE, p-(6-BENZOFURYLAZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 42242-60-4 MW: 265.34 MOLFM: C16-H15-N3-O
SYN: p-(6-BENZOFURYLAZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-(6-BENZOFURYLAZO)ANILINE
TXDS: orl-rat TDLo:7200 mg/kg/34W-C TFX:NEO — JAMCMAR 16,717,73

BW7570000 ANILINE, p-(7-BENZOFURYLAZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 42242-58-0 MW: 265.34 MOLFM: C16-H15-N3-O
SYN: p-(7-BENZOFURYLAZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-(7-BENZOFURYLAZO)ANILINE
TXDS: orl-rat TDLo:1370 mg/kg/90D-C TFX:CAR — JAMCMAR 16,717,73
ANILINE, 3-(N'-BENZYLCARBAMOYLOXY)-N,N-DIMETHYL-, HYDROCHLORIDE see: BY8740000
ANILINE, N-BENZYL-N-DIMETHYLAMINOETHYL-, HYDROCHLORIDE see: KV1925000

BW7605000 ANILINE, N-BENZYLIDENE-m-NITRO-
UPDT:7901 CAS: 5341-44-6 MW: 226.25 MOLFM: C13-H10-N2-O2
TXDS: ipr-mus LDLo:250 mg/kg — CBCCT* 6,52,54

BW7615000 ANILINE, p-BENZYLOXY-
UPDT:7901 CAS: 6373-46-2 MW: 199.27 MOLFM: C13-H13-N-O
SYN: 4-BENZYLOXYANILINE
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#01381

BW7620000 ANILINE, N-(2-(3-BENZYLTHIAZOLIDYLIDENE))
UPDT:7901 CAS: 63951-05-3 MW: 268.40 MOLFM: C16-H16-N2-S
SYN: N-(2-(3-BENZYLTHIAZOLIDYLIDENE))ANILINE * USAF A-844
TXDS: ipr-mus LDLo:200 mg/kg — NTIS** AD277-689

BW7625000 ANILINE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO-
UPDT:7901 CAS: 63951-06-4
TXDS: orl-rat LDLo:100 mg/kg — NCNSA6 5,12,53
ipr-rat LDLo:25 mg/kg — NCNSA6 5,12,53

BW7630000 ANILINE, 4,4'-BIS(3-BENZYLAMINOPROPYLIDENE)DI-
UPDT:7901 CAS: 22083-71-2 MW: 331.50 MOLFM: C22-H25-N3
SYN: 4,4'-BIS(3-BENZYLAMINOPROPYLIDENE)DIANILINE * TK 486
TXDS: ivn-mus LD50:44 mg/kg — APACAB 34,333,68

BW8100000 ANILINE, N,N-BIS(2-BROMOETHYL)-4-(PHENYLAZO)-
UPDT:7901 CAS: 40136-78-5 MW: 411.18 MOLFM: C16-H17-Br2-N3
SYN: AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO-
TXDS: ipr-rat LD50:951 mg/kg — JNCIAM 50,243,73

BW8125000 ANILINE, N,N-BIS(2-BROMOPROPYL)-4-(PHENYLAZO)-
UPDT:7901 CAS: 39669-48-2 MW: 439.24 MOLFM: C18-H21-Br2-N3
SYN: AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO-
TXDS: ipr-rat LD50:160 mg/kg — JNCIAM 50,243,73

BW8200000 ANILINE, N,N-BIS(2-BROMOETHYL)-
UPDT:7901 CAS: 2043-19-4 MW: 307.06 MOLFM: C10-H13-Br2-N
TXDS: ipr-rat LD50:8228 ug/kg — JMCMAR 8,167,65
ipr-mus LD50:6540 ug/kg — JMCMAR 8,167,65

BW8225000 ANILINE, N,N-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 553-27-5 MW: 218.14 MOLFM: C10-H13-Cl2-N
SYN: ANILINE MUSTARD * N,N-BIS(2-CHLOROETHYL)ANILINE * bata,bata'-DICHLORODIETHYLANILINE * N,N,-DI(2-CHLOROETHYL)ANILINE * LYMPHOHN * LYMPHOGUIN * NSC-18429 * PHENYLBIS(2-CHLOROETHYLAMINE) * TI 476
TXDS: orl-rat LD50:239 mg/kg — NCIMR* -,469,69
ipr-rat LD50:141 mg/kg — BCPCA6 13,969,64
orl-mus LD50:123 mg/kg — NCIMR* -,469,69
ihl-mus LCLo:500 mg/m3/10M — NDRC** NDCrc-132,Dec,42
ipr-mus LD50:52 mg/kg — NCIMR* -,469,69

BW8400000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-
UPDT:7901 CAS: 4213-41-6 MW: 278.20 MOLFM: C12-H17-Cl2-N-O2
SYN: N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE * 2,3-DIMETHOXYANILINE MUSTARD * NSC-18439
TXDS: ipr-mus TDLo:27 mg/kg/4W TFX:CAR — JNCIAM 36,915,66
ANILINE, N,N-BIS(2-CHLOROETHYL)-4'-FLUORO-3,2'-DIMETHYL-N',4-METHYLIDYNEDI- see: XU3680000

BW8575000 ANILINE, N,N-BIS(2-(2-CHLOROETHYLTHIO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63951-07-5 MW: 374.84 MOLFM: C14-H21-Cl2-N-S2 .Cl-H
SYN: PHENYL-BIS(2-CHLOROETHYL-MERCAPTOETHYL)AMINE HYDROCHLORIDE
TXDS: ihl-mus LCLo:460 mg/m3 — NDRC** -,9,44
ipr-mus LD50:691 mg/kg — CANCAR 2,1055,49
ANILINE, N,N-BIS(2-CHLOROETHYL)-p-(2,4,6-TRIAMINO-5-PYRIMIDINYL)AZO-, HYDRATE see: UV7100000
ANILINE, N,N-BIS(2-CHLOROPROPYL)-3-METHYL-4-(PHENYLAZO)- see: XU3700000

BW8670000 ANILINE, N,N-BIS(2-CHLOROPROPYL)-4-(PHENYLAZO)-
UPDT:7901 CAS: 40136-86-5 MW: 350.32 MOLFM: C18-H21-Cl2-N3
SYN: AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-
TXDS: ipr-rat LD50:950 mg/kg — JNCIAM 50,243,73

BW8700000 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)-
UPDT:7909 CAS: 63951-08-6 MW: 325.40 MOLFM: C16-H23-N-O6
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)ANILINE * DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE
TXDS: scu-mus TDLo:5600 mg/kg/60W-I TFX:NEO — FCTXAV 4,365,66

BW8750000 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-
UPDT:7909 CAS: 7329-29-5 MW: 293.40 MOLFM: C16-H23-N-O4
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE * DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE
TXDS: scu-rat TDLo:2820 mg/kg/43W-I TFX:ETA — BECCAN 42,37,64
scu-mus TD :22 gm/kg/39W-I TFX:ETA — FCTXAV 4,365,66

BW8925000 ANILINE, N,N-BIS(2,3-EPOXYPROPYL)-
UPDT:7908 CAS: 2095-06-9 MW: 205.28 MOLFM: C12-H15-N-O2
SYN: N,N-BIS(2,3-EPOXYPROPYL)ANILINE * N,N-DIGLYCIDYLANILIN (Czech)
IRDS: skn-rbt 500 mg/24H SEV — 28ZPAK -,136,72
eye-rbt 500 mg/24H MOD — 28ZPAK -,136,72
TXDS: orl-rat LD50:1620 mg/kg — AIHAAP 30,470,69
skn-rbt LD50:3560 mg/kg — AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BW9100000 ANILINE, 2,6-BIS(HYDROXYMERCURI)-4-NITRO-
UPDT:7901 CAS: 63951-09-7 MW: 571.32 MOLFM: C6-H6-Hg2-N2-O4
TXDS: ipr-rat LDLo:250 mg/kg — NCNSA6 5,12,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 — NTIS**

BW9110000 ANILINE, N,N-BIS(2-IODOETHYL)-
UPDT:7901 CAS: 29523-51-1 MW: 401.04 MOLFM: C10-H13-I2-N
TXDS: ipr-rat LD50:43 mg/kg — JMCMAR 8,167,65
ipr-mus LD50:108 mg/kg — JMCMAR 8,167,65
ANILINE, N,N-BIS(2-IODOETHYL)-3-METHYL-4-(PHENYLAZO)- see: XU3710000

BW9120000 ANILINE, 2,4-BIS(o-METHYLPHENOXY)-
UPDT:7903 MW: 305.40 MOLFM: C20-H19-N-O2

SYN: 2,4-DI(p-METHYLPHENOXY)ANILINE * 2,4-DI-o-KRESOXYANILIN (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,120,72
eye-rbt 500 mg/24H MLD 28ZPAK -,120,72
TXDS: orl-rat LD50:5280 mg/kg 28ZPAK -,120,72
ANILINE, N,N-BIS(2-(METHYLSULFONYLOXY)ETHYL)-3-METHYL-4-(PHENYLAZO)- see: XU3720000
BW9150000 ANILINE, N,N-BIS(2-(METHYLSULFONYLOXY)ETHYL)-4-(PHENYLAZO)-
UPDT:7901 CAS: 40136-82-1 MW: 441.56 MOLFM: C18-H23-N3-O6-S2
SYN: AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO-
TXDS: ipr-rat LD50:60 mg/kg JNCIAM 50,243,73
BW9200000 ANILINE, N,p-BIS(PHENYLTHIOMETHYL)-N-METHYL-
UPDT:7907 MW: 351.55 MOLFM: C21-H21-N-S2
SYN: N,p-BIS(PHENYLTHIOMETHYL)-N-METHYLANILINE * p-TOLUIDINE, N-METHYL-N-(PHENYLTHIOMETHYL)-alpha-PHENYLTHIO-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03541
ANILINE, 3,5-BIS(TRIFLUOROMETHYL)- see: ZE9800000
BW9300000 ANILINE, 4-BROMO-N,N-DIMETHYL-
UPDT:7908 CAS: 586-77-6 MW: 200.10 MOLFM: C8-H10-Br-N
SYN: N,N-DIMETHYL-4-BROMOANILINE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BW9350000 ANILINE, 2-BROMO-4-NITRO-
UPDT:7901 CAS: 13296-94-1 MW: 217.04 MOLFM: C6-H5-Br-N2-O2
SYN: 2-BROMO-4-NITROANILINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03288
BW9450000 ANILINE, N-BUTYL-
UPDT:7908 CAS: 1126-78-9 MW: 149.26 MOLFM: C10-H15-N
SYN: N-BUTYLANILINE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1620 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BW9470000 ANILINE, 4-BUTYL-
UPDT:7908 CAS: 104-13-2 MW: 149.26 MOLFM: C10-H15-N
SYN: 1-AMINO-4-BUTYLBENZENE * p-n-BUTYLANILINE
TXDS: unk-mus LD50:81 mg/kg JMCMAR 17,900,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BW9500000 ANILINE, N-sec-BUTYL-4-tert-BUTYL-2,6-DINITRO-
UPDT:7908 CAS: 33629-47-9 MW: 295.38 MOLFM: C14-H21-N3-O4
SYN: AMEX 820 * N-sec-BUTYL-4-tert-BUTYL-2,6-DINITROANILINE * DIBUTALIN * 4-(1,1-DIMETHYLETHYL)-N-(1-METHYLPROPYL)-2,6-DINITROBENZENAMINE * BUTRALIN
TXDS: orl-rat LD50:1000 mg/kg FMCHA2 -,D-10,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BW9625000 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-
UPDT:7911 CAS: 24596-39-2 MW: 281.44 MOLFM: C18-H23-N3
SYN: 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:13 gm/kg/1Y-C TFX:NEO JNCIAM 27,663,61
BW9800000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-
UPDT:7911 CAS: 24596-41-6 MW: 281.44 MOLFM: C18-H23-N3
SYN: 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:13 gm/kg/1Y-C TFX:NEO JNCIAM 27,663,61
ANILINE, 3,3'-CARBONYLDIOXYBIS(N,N-DIMETHYL-, DIHYDROCHLORIDE see: FF8300000
ANILINE CARMINE POWDER see: DU3000000
ANILINE CHLORIDE see: CY0875000
BX0350000 ANILINE, m-CHLORO-
UPDT:7908 CAS: 108-42-9 MW: 127.58 MOLFM: C6-H6-Cl-N
SYN: 1-AMINO-3-CHLOROBENZENE * 3-CHLORANILINEN (Dutch) * 3-CHLORGANILINE * 3-CHLOROPHENYLAMINE * 3-CLOROANILINE (Italian) * FAST ORANGE GC BASE * ORANGE GC BASE
TXDS: orl-rat LD50:880 mg/kg HYSAAV 32,15,67
orl-mus LD50:334 mg/kg GTPZAB 13(5),29,69
skn-cat LD50:223 mg/kg GTPZAB 13(5),29,69
scu-cat LDLo:125 mg/kg AHBAAM 110,12,33
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX0525000 ANILINE, o-CHLORO-
UPDT:7910 CAS: 95-51-2 MW: 127.58 MOLFM: C6-H6-Cl-N
SYN: 1-AMINO-2-CHLOROBENZENE * 2-CHLOROANILINE * FAST YELLOW GC BASE
MTDS: dnr-esc 500 ug/L JNCIAM 62,873,79
TXDS: orl-mus LD50:256 mg/kg GTPZAB 13(5),29,69
skn-cat LD50:222 mg/kg GTPZAB 13(5),29,69
scu-cat LDLo:310 mg/kg AHBAAM 110,12,33
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX0700000 ANILINE, p-CHLORO-
UPDT:7910 CAS: 106-47-8 MW: 127.58 MOLFM: C6-H6-Cl-N
SYN: 1-AMINO-4-CHLOROBENZENE * ANILINE, 4-CHLORO- * 4-CHLORANILIN (Czech) * p-CHLORANILINE * p-CHLOROANILINE * 4-CHLOROANILINE * 4-CHLOROPHENYLAMINE * NCI-C02039
MTDS: dnr-esc 5 mg/L JNCIAM 62,873,79
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,96,72
eye-rbt 250 ug/24H SEV 28ZPAK -,96,72
TXDS: orl-rat LD50:420 mg/kg AGGHAR 15,447,57
orl-rat TDLo:14 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-189,79
skn-rat LD50:3200 mg/kg AGGHAR 15,447,57
ipr-rat LD50:420 mg/kg AGGHAR 15,447,57
orl-mus LD50:100 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus TDLo:328 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-189,79
skn-cat LD50:239 mg/kg GTPZAB 13(5),29,69
scu-cat LDLo:125 mg/kg AHBAAM 110,12,33
skn-rbt LDLo:360 mg/kg AJHAAP 23,95,62
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-189,79)
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, 4-CHLORO- see: BX0700000
BX1050000 ANILINE, m-CHLORO-N-(2,2-DIFLUOROETHYL)-
UPDT:7901 CAS: 331-54-4 MW: 191.62 MOLFM: C8-H8-Cl-F2-N
TXDS: ipr-mus LDLo:25 mg/kg CBCCT* 2,184,50
BX1225000 ANILINE, 4-CHLORO-2,5-DIMETHOXY-
UPDT:7908 CAS: 6358-64-1 MW: 187.64 MOLFM: C8-H10-Cl-N-O2
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, p-CHLORO-N-(DIMETHYLAMINODICHLOROMETHYL)- see: PA6560000
ANILINE, 2-CHLORO-N-(2,4-DINITRO-6-(TRIFLUOROMETHYL)PHENYL)-5-(TRIFLUOROMETHYL)- see: BX1230000
BX1230000 ANILINE, 2-CHLORO-N-(4,6-DINITRO-alpha,alpha,alpha-TRIFLUORO-o-TOLYL)-5-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 62441-54-7 MW: 429.68 MOLFM: C14-H6-Cl-F6-N3-O4
SYN: ANILINE, 2-CHLORO-N-(2,4-DINITRO-6-(TRIFLUOROMETHYL)PHENYL)-5-(TRIFLUOROMETHYL)- * N-(2-CHLORO-5-(TRIFLUOROMETHYL)PHENYL)-2,4-DINITRO-6-(TRIFLUOROMETHYL)BENZENAMINE * DIPHENYLAMINE, 2,5'-BIS(TRIFLUOROMETHYL)-2'-CHLORO-4,6-DINITRO- * FLUFENAMINE * PP-199
TXDS: orl-rat LD50:94 mg/kg BSARAE 1,76,77
BX1235000 ANILINE, N-(2-CHLOROETHYL)-
UPDT:7901 CAS: 935-04-8 MW: 155.64 MOLFM: C8-H10-Cl-N
SYN: N-(2-CHLOROETHYL)ANILINE
TXDS: ipr-rat LD50:121 mg/kg JMCMAR 8,167,65
ipr-mus LD50:171 mg/kg JMCMAR 8,167,65
BX1300000 ANILINE, N-(2-CHLOROETHYL)-N-ETHYL-
UPDT:7908 CAS: 92-49-9 MW: 155.70 MOLFM: C10-H14-Cl-N
SYN: N-(2-CHLOROETHYL)-N-ETHYLANILINE
TXDS: ipr-rat LD50:200 mg/kg JMCMAR 8,167,65
ipr-mus LD50:325 mg/kg JMCMAR 8,167,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1310000 ANILINE, N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63951-10-0 MW: 220.16 MOLFM: C10-H14-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYLANILINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-N-ETHYLPHENYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-PHENYL-, HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JPETAB 97,25,49
ANILINE, N-(2-CHLOROETHYL)-N-ETHYL-p-(2,4,6-TRIAMINO-5-PYRIMIDINYL)AZO- see: UV8102000
BX1390000 ANILINE, N-(2-CHLOROETHYL)-N-METHYL-
UPDT:7901 CAS: 1669-85-8 MW: 169.67 MOLFM: C9-H12-Cl-N
SYN: N-(2-CHLOROETHYL)-N-METHYLANILINE
TXDS: ipr-rat LD50:509 mg/kg JMCMAR 8,167,65
ipr-mus LD50:560 mg/kg JMCMAR 8,167,65
BX1395000 ANILINE, 5-CHLORO-2-MERCAPTO-, HYDROCHLORIDE
UPDT:7901 MW: 196.10 MOLFM: C6-H6-Cl-N-S .Cl-H
SYN: 5-CHLORO-2-MERCAPTOANILINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00461
BX1400000 ANILINE, 2-CHLORO-4-NITRO-
UPDT:7908 CAS: 121-87-9 MW: 172.58 MOLFM: C6-H5-Cl-N2-O2
SYN: 1-AMINO-2-CHLORO-4-NITROBENZENE * o-CHLORO-p-NITROANILINE * 2-CHLORO-4-NITRANILINE * 4-NITRO-2-CHLOROANILINE * OCPNA
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,237,53
ivn-mus LDLo:50 mg/kg CBCCT* 6,138,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1500000 ANILINE, 2-CHLORO-5-NITRO-
UPDT:7908 CAS: 6283-25-6 MW: 172.58 MOLFM: C6-H5-Cl-N2-O2
SYN: 2-CHLORO-5-NITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03227
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1575000 ANILINE, 4-CHLORO-2-NITRO-
UPDT:7908 CAS: 89-63-4 MW: 172.58 MOLFM: C6-H5-Cl-N2-O2
SYN: AZOBE FAST RED 3GL BASE * AZOBE FAST RED 3GL SALT * AZOFIX RED 3GL SALT * AZOIC DIAZO COMPONENT 9 * p-CHLORO-o-NITROANILINE * C.I. 37040 * C.I. AZOIC DIAZO COMPONENT 9 * DAITO RED BASE 3GL * DAITO RED SALT 3GL * DEVOL RED F * DEVOL RED SALT F * DIAZO FAST RED 3GL * FAST RED BASE 3GL SPECIAL * FAST RED BASE 3JL * FAST RED 3GL BASE * FAST RED 3NC BASE * FAST RED 3GL SALT * FAST RED 3GL SPECIAL BASE * FAST RED 3GL SPECIAL SALT * FAST RED 3NC SALT * FAST RED SALT 3GL * FAST RED SALT 3JL * HILTONIL FAST RED 3GL BASE * HILTOSAL FAST RED 3GL SALT * KAYAKU FAST RED 3GL BASE * KAYAKU RED SALT 3GL * MITSUI RED 3GL BASE * MITSUI RED 3GL SALT * NAPHTHAMIL RED 3G BASE * NAPHTOBLAN FAST RED 3GL BASE * NAPHTOBLAN FAST RED 3GL SALT * 2-NITRO-4-CHLOROANILINE * PCON * PCONA * RED 3G BASE * RED BASE CIBA VI * RED BASE 3 GL * RED BASE IRGA VI * RED 3G SALT * RED 3GS SALT * RED SALT CIBA VI * RED SALT IRGA VI * RED SALT NBGL * SANYO FAST RED SALT 3GL * SHIMIPPON FAST RED 3GL BASE * SYMULON RED 3GL SALT
TXDS: ivn-mus LD50:63 mg/kg CBCCT* 6,139,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1750000 ANILINE, 4-CHLORO-3-NITRO-
UPDT:7908 CAS: 635-22-3 MW: 172.58 MOLFM: C6-H5-Cl-N2-O2
SYN: 4-CHLORO-3-NITROANILINE
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1755000 ANILINE, N-(4-CHLORO-2-NITROBENZYLIDENE)-, N-OXIDE
UPDT:7901 MW: 276.69 MOLFM: C13-H9-Cl-N2-O3
SYN: N-(4-CHLORO-2-NITROBENZYLIDENE)ANILINE N-OXIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04577
BX1770000 ANILINE, p-CHLOROPHENOXY-
UPDT:7910 CAS: 101-79-1 MW: 219.68 MOLFM: C12-H10-Cl-N-O
SYN: 4-CHLORO-4'-AMINODIPHENYL ETHER
TXDS: orl-rat TDLo:38 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
orl-mus TDLo:150 gm/kg/78W-C TFX:NEO JEPTDQ 2,325,78
orl-mus TD :302 gm/kg/78W-C TFX:ETA JEPTDQ 2,325,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BX1780000 ANILINE, N-(((p-CHLOROPHENYL)THIO)METHYL)-N-METHYL-
UPDT:7901 MW: 263.80 MOLFM: C14-H14-Cl-N-S
SYN: N-(((p-CHLOROPHENYL)THIO)METHYL)-N-METHYLANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03540
BX1790000 ANILINE, N-(((p-CHLOROPHENYL)THIO)METHYL)-m-NITRO-
UPDT:7901 MW: 294.77 MOLFM: C13-H11-Cl-N2-O2-S
SYN: N-(((p-CHLOROPHENYL)THIO)METHYL)-3-NITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03543
BX1800000 ANILINE, N-(p-CHLOROPHENYLTHIOMETHYL)-p-NITRO-
UPDT:7901 MW: 294.77 MOLFM: C13-H11-Cl-N2-O2-S
SYN: N-(p-CHLOROPHENYLTHIOMETHYL)-p-NITROANILINE * N-p-NITROPHENYLAMINOMETHYL-p-CHLOROPHENYL SULFIDE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00537
BX1850000 ANILINE, o-CHLORO-N-SULFINYL-
UPDT:7901 CAS: 5464-64-2 MW: 173.62 MOLFM: C6-H4-Cl-N-O-S
SYN: 2-CHLORO-N-SULFINYLANILINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05325
BX1925000 ANILINE, p-((3-CHLORO-p-TOLYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 63951-11-1 MW: 273.79 MOLFM: C15-H16-Cl-N3
SYN: 3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:13 gm/kg/44W-I TFX:CAR CNREA8 30,1520,70
BX2100000 ANILINE, p-((4-CHLORO-m-TOLYL)AZO-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-59-2 MW: 273.79 MOLFM: C15-H16-Cl-N3
SYN: N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE
TXDS: orl-rat TDLo:1000 mg/kg/50D-I TFX:CAR CNREA8 30,1520,70
BX2275000 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 24596-38-1 MW: 267.41 MOLFM: C17-H21-N3
SYN: p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE * 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:1830 mg/kg TFX:CAR JNCIAM 27,663,61
BX2320000 ANILINE, p-CYANO-
UPDT:7908 CAS: 873-74-5 MW: 118.15 MOLFM: C7-H6-N2
SYN: p-CYANOANILINE
TXDS: unk-mus LD50:155 mg/kg JMCMAR 17,900,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, N-(beta-CYANOETHYL)-N-(beta-HYDROXYETHYL)- see: UG2910000
BX2350000 ANILINE, 4,4'-(2-CYANOETHYLIDENE)DI-
UPDT:7901 CAS: 7562-75-6 MW: 237.33 MOLFM: C15-H15-N3
SYN: beta,beta-BIS-(4-AMINOPHENYL)-PROPIONITRILE * 4,4'-(2-CYANOETHYLIDENE)DIANILINE * TK 11
TXDS: ivn-rat LD50:246 mg/kg APACAB 34,333,68
ivn-mus LD50:172 mg/kg APACAB 34,333,68
BX2500000 ANILINE, 2-CYANO-4-NITRO-
UPDT:7908 CAS: 17420-30-3 MW: 149.14 MOLFM: C7-H5-N2-O2
SYN: 2-KYAN-4-NITROANILIN (Czech)
TXDS: orl-rat LD50:3884 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX2540000 ANILINE, DICHLORO- (mixed isomers)
UPDT:7901 CAS: 27134-27-6 MW: 162.02 MOLFM: C6-H5-Cl2-N
SYN: DICHLOROANILINES
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 4,-,74

BX2600000 ANILINE, 2,4-DICHLORO-
UPDT:7908 CAS: 554-00-7 MW: 162.02 MOLFM: C6-H5-Cl2-N
SYN: 2,4-DICHLORANILIN (German) * 2,4-DICHLOROANILINE
TXDS: orl-cat LDLo:113 mg/kg AEXPBL 72,241,13
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX2610000 ANILINE, 2,5-DICHLORO-
UPDT:7908 CAS: 95-82-9 MW: 162.02 MOLFM: C6-H5-Cl2-N
SYN: AMARTHOL FAST SCARLET GG BASE * AMARTHOL FAST SCARLET GG SALT * AMARTHOL FAST SCARLET GGS BASE * AZOBASE DCA * AZOENE FAST SCARLET 2G BASE * AZOENE FAST SCARLET 2G SALT * AZOFIX SCARLET GG SALT * AZOGENE FAST SCARLET GGC * AZOGENE FAST SCARLET GG (FREE BASE) * AZOIC DIAZO COMPONENT 3 * C.I. 37010 * C.I. AZOIC DIAZO COMPONENT 3 * DAITO SCARLET BASE GG * DAITO SCARLET SALT GG * DEVOL SCARLET A (FREE BASE) * DEVOL SCARLET 2GS BASE * DEVOL SCARLET 2GS SALT * DEVOL SCARLET SALT A * DIAZO FAST SCARLET GG * 2,5-DICHLORANILIN (Czech) * 2,5-DICHLOROANILINE * DURGASOL SCARLET GG SALT * FAST RED SGG BASE * FAST SCARLET BASE GGT * FAST SCARLET BASE 2J * FAST SCARLET BASE 2JS * FAST SCARLET DS BASE * FAST SCARLET DS SALT * FAST SCARLET 2G * FAST SCARLET 2G BASE * FAST SCARLET GG BASE * FAST SCARLET GG SALT * FAST SCARLET GGS BASE * FAST SCARLET GGS SALT * FAST SCARLET 2G SALT * FAST SCARLET 2J SALT * FAST SCARLET MDC BASE * FAST SCARLET SALT GG * FAST SCARLET SALT GGN * HILTONIL FAST SCARLET 2G BASE * HILTOSAL FAST SCARLET 2G SALT * HILTONIL FAST SCARLET 2GS BASE * HINDAMINE SCARLET GG * HINDASOL FAST SCARLET GG SALT * KAKO SCARLET GG SALT * KAMBAMINE SCARLET GG BASE * KAYAKU SCARLET GG BASE * LAKE SCARLET GG BASE * MEISEI SCARLET GG SALT * MITSUI SCARLET GG BASE * MITSUI SCARLET GG SALT * NAPHTHANIL SCARLET 2G BASE * NAPHTOELAN FAST SCARLET GG BASE * NAPHTOELAN FAST SCARLET GG SALT * NATASOL SCARLET GG SALT * SANYO FAST SCARLET GG BASE * SANYO FAST SCARLET SALT GG * SCARLET BASE CIBA I * SCARLET BASE GG * SCARLET BASE IRGA I (FREE BASE) * SCARLET BASE NGG * SCARLET 2G BASE * SCARLET 2G SALT * SCARLET SALT CIBA I * SCARLET SALT IRGA I * SCARLET SALT NGG * SPECTROLENE SCARLET 2G * STABAMINE SCARLET GG * SYMULON SCARLET 2G BASE * SYMULON SCARLET 2G SALT
TXDS: orl-rat LD50:2900 mg/kg MarJV# 29MAR77
ivn-mus LD50:56 mg/kg CSLNX* NX#00202
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX2625000 ANILINE, 3,4-DICHLORO-
UPDT:7908 CAS: 95-76-1 MW: 162.02 MOLFM: C6-H5-Cl2-N
SYN: 1-AMINO-3,4-DICHLOROBENZENE * DCA * 3,4-DICHLORANILIN * 3,4-DICHLORANILINE * 3,4-DICHLOROANILINE
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,96,72
eye-rbt 250 ug/24H SEV 28ZPAK -,96,72
TXDS: orl-rat LD50:648 mg/kg 28ZPAK -,96,72
orl-mus LD50:740 mg/kg GTPZAB 13(5),29,69
skn-cat LD50:700 mg/kg GTPZAB 13(5),29,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX2700000 ANILINE, p-DICHLOROARSINO-, HYDROCHLORIDE
UPDT:7901 MW: 274.41 MOLFM: C6-H6-As-Cl2-N .Cl-H
SYN: 4-ANILINODICHLOROARSINE, HYDROCHLORIDE * ARSINE, (p-AMINOPHENYL)DICHLORO-, HYDROCHLORIDE * p-DICHLOROARSINOANILINE HYDROCHLORIDE
TXDS: ivn-mus LD50:6300 ug/kg CSLNX* NX#05113

BX2750000 ANILINE, N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-(METHYLSULFONYL)-
UPDT:7905 MW: 418.35 MOLFM: C21-H17-Cl2-N-O2-S
SYN: N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-(METHYLSULFONYL)ANILINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04112

BX2800000 ANILINE, N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-NITRO-
UPDT:7905 MW: 385.26 MOLFM: C20-H14-Cl2-N2-O2
SYN: N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-NITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04116

ANILINE, N-((DICHLOROFLUOROMETHYL)THIO)-N-((DIMETHYLAMINO)SULFONYL)- see: W06475000

BX2900000 ANILINE, 2,6-DICHLORO-4-IODO-
UPDT:7901 CAS: 697-89-2 MW: 287.91 MOLFM: C6-H4-Cl2-I-N
SYN: 2,6-DICHLORO-4-IODOANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02931

BX2950000 ANILINE, 2,5-DICHLORO-4-NITRO-
UPDT:7908 CAS: 6627-34-5 MW: 207.02 MOLFM: C6-H4-Cl2-N2-O2
SYN: 2,5-DICHLORO-4-NITROANILIN (Czech)
TXDS: orl-rat LD50:2820 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX2975000 ANILINE, 2,6-DICHLORO-4-NITRO-
UPDT:7908 CAS: 99-30-9 MW: 207.02 MOLFM: C6-H4-Cl2-N2-O2
SYN: AL-50 * ALLISAN * BOTRAN * CDNA * DCNA * DICHLORAN * DICLORAN * 2,6-DICHLOR-4-NITROANILIN (Czech) * 2,6-DICHLORO-4-NITROANILINE * 2,6-DICHLORO-4-NITROBENZENAMINE * DITRANIL * 4-NITROANILINE, 2,6-DICHLORO- * RD-6584 * RESISAN * U-2069
TXDS: orl-rat LDLo:1500 mg/kg WRPCA2 9,119,70
orl-mus LD50:1500 mg/kg PCOC** -,343,66
ivn-mus LD50:56 mg/kg CSLNX* NX#03022
orl-gpg LD50:1450 mg/kg PCOC** -,343,66
unk-mam LD50:1500 mg/kg 30ZDA9 -,87,71
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX3150000 ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-61-6 MW: 294.20 MOLFM: C14-H13-Cl2-N3
SYN: 3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:14 gm/kg/44W-I TFX:CAR CNREA8 30,1520,70

BX3325000 ANILINE, 2,6-DICHLORO-4-THIOCYANATO-
UPDT:7901 CAS: 14030-85-4 MW: 219.09 MOLFM: C7-H4-Cl2-N2-S
SYN: 2,6-DICHLORO-4-THIOCYANATOANILINE
TXDS: orl-mus LD50:260 mg/kg JPPMAB 18,739,66
scu-mus LD50:1300 mg/kg JPPMAB 18,739,66

BX3400000 ANILINE, N,N-DIETHYL-
UPDT:7908 CAS: 91-66-7 MW: 149.26 MOLFM: C10-H15-N
SYN: DEA * DIAETHYLANILIN (German) * DIETHYLANILINE * N,N-DIETHYLANILIN (Czech)
TXDS: orl-rat LD50:782 mg/kg MarJV# 29MAR77
ipr-rat LD50:420 mg/kg AGGHAR 15,447,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX3500000 ANILINE, 2,6-DIETHYL-
UPDT:7908 CAS: 579-66-8 MW: 149.26 MOLFM: C10-H15-N
SYN: 2,6-DIETHYL ANILINE
TXDS: orl-rat LD50:2690 mg/kg TXAPA9 22,153,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX3550000 ANILINE, N-DIETHYLAMINOETHYL-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63951-12-2 MW: 256.86 MOLFM: C14-H24-N2 .Cl-H
SYN: COMPOUND 1571 F * CORPS 1571 F (French) * DIETHYLAMINOETHYL ETHYLANILINE * ETHYLENEDIAMINE, N-PHENYL-N,N,N'-TRIETHYL-, HYDROCHLORIDE * 1571 F * N-PHENYL-N-ETHYL-N',N'-DIETHYL ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-rat LD50:750 mg/kg AIPTAK 68,339,42
ipr-gpg LD50:166 mg/kg JPETAB 83,120,45

BX3600000 ANILINE, N,N-DIETHYL-p-(4-FLUOROPHENYLAZO)-
UPDT:7909 CAS: 1581-17-5 MW: 271.37 MOLFM: C16-H18-F-N3
SYN: 4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:8000 mg/kg/35W-C TFX:ETA ARZNAD 12,270,62

BX3675000 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-64-9 MW: 281.44 MOLFM: C18-H23-N3
SYN: 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE
TXDS: orl-rat TDLo:2500 mg/kg/17W-I TFX:CAR CNREA8 30,1520,70

ANILINE, N,N-DIETHYL-p-(2,4,6-TRIAMINO-5-PYRIMIDINYL)AZO- see: UV8260000

BX3730000 ANILINE, 2,4-DIFLUORO-6-NITRO-
UPDT:7901 MW: 174.12 MOLFM: C6-H4-F2-N2-O2
SYN: 2,4-DIFLUORO-6-NITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02612

BX3775000 ANILINE, p-((2,4-DIFLUOROPHENYL)AZO)-N,N-DIMETHYL-
UPDT:8001 CAS: 351-63-3 MW: 261.30 MOLFM: C14-H13-F2-N3
SYN: 2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:2727 mg/kg/14W-I TFX:ETA CNREA8 18,469,58
orl-rat TD :3400 ug/kg/12W-C TFX:ETA CNREA8 13,93,53

BX3850000 ANILINE, p-((3,5-DIFLUOROPHENYL)AZO)-N,N-DIMETHYL-
UPDT:8001 MW: 261.30 MOLFM: C14-H13-F2-N3
SYN: ANILINE, N,N-DIMETHYL-p-(3,5-DIFLUOROPHENYLAZO)- * 3',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE * p-((3,5-DIFLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-(3,5-DIFLUOROPHENYLAZO)ANILINE
TXDS: orl-rat TDLo:3400 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX4025000 ANILINE, 2,6-DIISOPROPYL-
UPDT:7901 CAS: 24544-04-5 MW: 177.32 MOLFM: C12-H19-N
SYN: 2,6-DIISOPROPYL ANILINE
TXDS: orl-rat LD50:4270 mg/kg TXAPA9 22,153,72

BX4200000 ANILINE, 2,4-DIMETHOXY-
UPDT:7908 CAS: 2735-04-8 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: 2,4-DIMETHOXYANILINE
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1000 mg/kg NCILB* NIH-NCI-E-C-72-3252
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX4375000 ANILINE, 2,5-DIMETHOXY-
UPDT:7908 CAS: 102-56-7 MW: 153.20 MOLFM: C8-H11-N-O2
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX4550000 ANILINE, 3,4-DIMETHOXY-
UPDT:7908 CAS: 6315-89-5 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: 3,4-DIMETHOXY ANILINE
TXDS: orl-rat LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX4575000 ANILINE, 2,4-DIMETHOXY-, HYDROCHLORIDE
UPDT:7905 CAS: 54150-69-5 MW: 189.66 MOLFM: C8-H11-N-O2 .Cl-H
SYN: 2,4-DIMETHOXYANILINE HYDROCHLORIDE * 2,4-DIMETHOXYBENZENAMINE HYDROCHLORIDE * 2-METHOXY-p-ANISIDINE HYDROCHLORIDE * 4-METHOXY-o-ANISIDINE HYDROCHLORIDE * NCI-C02255
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-171,79)

BX4600000 ANILINE, 4-(5,6-DIMETHOXYINDENYLIDENE)METHYL-N,N-DIMETHYL-
UPDT:7901 CAS: 21899-30-9 MW: 307.42 MOLFM: C20-H21-N-O2
SYN: 4-(5,6-DIMETHOXYINDENYLIDENE)METHYL-N,N-DIMETHYLANILINE * 1-(4-DIMETHYLAMINOBENZYLIDENE)-5,6-DIMETHOXYINDENE * INDENE, 5,6-DIMETHOXY-1-(4-DIMETHYLAMINOBENZYLIDENE)-
TXDS: ipr-rat LDLo:125 mg/kg JMCMAR 12,721,69

BX4725000 ANILINE, N,N-DIMETHYL-
UPDT:7910 CAS: 121-69-7 MW: 121.20 MOLFM: C8-H11-N
SYN: N,N-DIMETHYLANILINE * N,N-DIMETHYLPHENYLAMINE * DWUMETYLOANILINA (Polish) * NCI-C56428
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-hmn LDLo:50 mg/kg NCPBBY Jan/Feb,69
orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANILINE, 2,4-DIMETHYL- see: ZE8925000
ANILINE, 2,5-DIMETHYL- see: ZE9100000
ANILINE, 2,6-DIMETHYL- see: ZE9275000

BX5000000 ANILINE, N-DIMETHYLAMINOETHYL-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64049-26-9 MW: 228.80 MOLFM: C12-H20-N2 .Cl-H
SYN: COMPOUND 2325 R P * CRPS 2325 R P (French) * DIMETHYLAMINOETHYL ETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LD50:1150 mg/kg AIPTAK 68,339,42
scu-rat LD50:500 mg/kg AIPTAK 68,339,42

ANILINE, N-(2-DIMETHYLAMINOETHYL)-N-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE see: KV4430000

BX5020000 ANILINE, 4-(p-DIMETHYLAMINOPHENYLAZO)-
UPDT:7908 CAS: 539-17-3 MW: 240.34 MOLFM: C14-H16-N4
SYN: 4'-AMINO-N,N-DIMETHYL-4-AMINOAZOBENZENE * AZOBENZENE, 4-AMINO-4'-DIMETHYLAMINO-
TXDS: ipr-mus LD50:350 mg/kg CNREA8 34,2274,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX5040000 ANILINE, N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)-
UPDT:7901 CAS: 3789-77-3 MW: 259.76 MOLFM: C14-H14-Cl-N3
SYN: 3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE
TXDS: orl-rat TDLo:4900 mg/kg/17W-C TFX:NEO JEMEAV 87,139,48

BX5050000 ANILINE, N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)-
UPDT:7901 CAS: 3010-47-7 MW: 259.76 MOLFM: C14-H14-Cl-N3
SYN: 2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)ANILINE
TXDS: orl-rat TDLo:4900 mg/kg/17W-C TFX:NEO JEMEAV 87,139,48

BX5060000 ANILINE, N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)-
UPDT:7901 CAS: 2491-76-1 MW: 259.76 MOLFM: C14-H14-Cl-N3
SYN: 4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE * p-CHLORODIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE
TXDS: orl-rat TDLo:6100 mg/kg/21W-C TFX:NEO JEMEAV 87,139,48
scu-mus LDLo:500 mg/kg OFAJAE 36,195,60
scu-mus TDLo:500 mg/kg/(9D preg) TFX:TER OFAJAE 36,195,60

BX5065000 ANILINE, 4,4'-(3-DIMETHYLAMINOPROPYLIDENE)DI-
UPDT:7909 CAS: 22083-70-1 MW: 269.43 MOLFM: C17-H23-N3
SYN: 4,4'-(3-DIMETHYLAMINOPROPYLIDENE)DIANILINE * TK 474
TXDS: ivn-mus LD50:44 mg/kg APACAB 34,333,68

BX5075000 ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-
UPDT:7901 CAS: 578-32-5 MW: 297.28 MOLFM: C14-H11-F4-N3
SYN: 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:9000 mg/kg/30W-C TFX:CAR CNREA8 17,387,57

BX5175000 ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-
UPDT:7911 CAS: 349-37-1 MW: 261.30 MOLFM: C14-H13-F2-N3
SYN: 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3400 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX5250000 ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-
UPDT:7901 CAS: 351-65-5 MW: 261.30 MOLFM: C14-H13-F2-N3
SYN: 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3400 mg/kg/13W-C TFX:CAR CNREA8 17,387,57

ANILINE, N,N-DIMETHYL-p-(3,5-DIFLUOROPHENYLAZO)- see: BX3850000

ANILINE, N,N-DIMETHYL-3-(DIMETHYLCARBAMOYLOXY)-, TARTRATE see: EZ9250000

BX5470000 ANILINE, 3,4-DIMETHYL-2,6-DINITRO-N-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 40487-42-1 MW: 281.35 MOLFM: C13-H19-N3-O4
SYN: AC 92553 * BENZENAMINE, 3,4-DIMETHYL-2,6-DINITRO-N-(1-ETHYLPROPYL)- * N-(1-AETHYLPROPYL)-3,4-DIMETHYL-2,6-DINITROANILIN (German) * N-(1-ETHYLPROPYL)-3,4-DIMETHYL-2,6-DINITROBENZENAMINE * N-(1-AETHYLPROPYL)-2,6-DINITRO-3,4-XYLIDIN (German) * HERBADOX * HORBADOX * PAY-OFF * PENOXALIN * PENOXYN * PROWL * STOMP * 3,4-XYLIDINE, 2,6-DINITRO-N-(1-ETHYLPROPYL)-
TXDS: orl-rat LD50:1250 mg/kg 85ARAE 2,53,77
orl-mus LD50:1620 mg/kg FMCHA2 -,D200,77

BX5480000 ANILINE, N,N-DIMETHYL-4-(DIPHENYLMETHYL)-
UPDT:7901 CAS: 13865-57-1 MW: 287.43 MOLFM: C21-H21-N
SYN: 4-DIMETHYLAMINOTRIPHENYLMETHAN (German) * 4-DIMETHYLAMINOTRIPHENYLMETHANE
TXDS: scu-rat TDLo:1800 mg/kg/12W-I TFX:NEO NATWAY 42,215,55
ANILINE, N,N-DIMETHYL-3-(ETHOXYCARBONYLOXY)-, HYDROCHLORIDE see: FG1588000

BX5575000 ANILINE, N,N-DIMETHYL-p-((3-ETHOXYPHENYL)AZO)-
UPDT:7901 CAS: 3837-54-5 MW: 269.38 MOLFM: C16-H19-N3-O
SYN: 3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:9202 mg/kg/30W-C TFX:NEO JEMEAV 87,139,48
REVIEW: TOXICOLOGY REVIEW ZEKBAI 60,344,55
ANILINE, N,N-DIMETHYL-p((m-ETHYLPHENYL)AZO)- see: BY0525000
ANILINE, N,N-DIMETHYL-p((p-ETHYLPHENYL)AZO)- see: BY0700000

BX5595000 ANILINE, N,N-DIMETHYL-p-((p-FLUOROPHENYL)AZO)-
UPDT:8001 CAS: 150-74-3 MW: 243.31 MOLFM: C14-H14-F-N3
SYN: ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- * BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * N,N-DIMETHYL-p-((p-FLUOROPHENYL)AZO)ANILINE * 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE * 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-N,N-DIMETHYL-p-PHENYLAZOANILINE * p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE * 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYLBENZENAMINE
TXDS: orl-rat TDLo:3200 mg/kg/12W-C TFX:ETA CNREA8 13,93,53
orl-rat TD :4730 mg/kg/19W-C TFX:ETA ARZNAD 12,270,62
orl-rat TD :3150 mg/kg/13W-C TFX:ETA CNREA8 9,652,49
orl-rat TD :3200 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX5600000 ANILINE, N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-
UPDT:7911 CAS: 331-91-9 MW: 243.31 MOLFM: C14-H14-F-N3
SYN: 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3150 mg/kg/13W-C TFX:ETA CNREA8 9,652,49
orl-rat TD :3200 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX5775000 ANILINE, N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-
UPDT:7911 CAS: 321-25-5 MW: 243.31 MOLFM: C14-H14-F-N3
SYN: 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3200 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX5950000 ANILINE, N,N-DIMETHYL-p-(3-FLUOROPHENYLAZO)-
UPDT:7911 CAS: 332-54-7 MW: 243.31 MOLFM: C14-H14-F-N3
SYN: 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * m-FLUORODIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3150 mg/kg/13W-C TFX:ETA CNREA8 9,652,49
scu-mus LDLo:1200 mg/kg OFAJAE 36,195,60
scu-mus TDLo:150 mg/kg/(11D preg) TFX:TER OFAJAE 36,195,60
orl-rat TD :3200 mg/kg/12W-C TFX:ETA CNREA8 13,93,53

BX6000000 ANILINE, N,N-DIMETHYL-, HYDRIODIDE
UPDT:7901 MW: 249.11 MOLFM: C8-H11-N .H-I
SYN: N,N-DIMETHYLANILINE HYDRIODIDE * N,N-DIMETHYLANILINIUM IODIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02390

BX6050000 ANILINE, N,N-DIMETHYL-p-(N-(2-METHOXYETHYL)FORMIMIDOYL)-
UPDT:7901 MW: 206.32 MOLFM: C12-H18-N2-O
SYN: p-(N-2-METHOXYETHYLFORMIMIDOYL)-N,N-DIMETHYLANILINE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00891

BX6125000 ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-
UPDT:7901 CAS: 3009-55-0 MW: 255.35 MOLFM: C15-H17-N3-O
SYN: 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:6700 mg/kg/26W-C TFX:CAR CNREA8 17,387,57

BX6300000 ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-
UPDT:7901 CAS: 20691-83-2 MW: 255.35 MOLFM: C15-H17-N3-O
SYN: 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:3600 mg/kg/17W-C TFX:CAR CNREA8 17,387,57

BX6475000 ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-
UPDT:7909 CAS: 3009-50-5 MW: 255.35 MOLFM: C15-H17-N3-O
SYN: 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:6700 mg/kg/26W-C TFX:CAR CNREA8 17,387,57
orl-rat TD :9000 mg/kg/35W-C TFX:ETA ARZNAD 12,270,62

BX6650000 ANILINE, N,N-DIMETHYL-4-(2-METHYL-4-PYRIDYLAZO)-, N-OXIDE
UPDT:7911 CAS: 7347-46-8 MW: 256.34 MOLFM: C14-H16-N4-O
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE * 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
TXDS: orl-rat TDLo:4100 mg/kg/19W-I TFX:ETA CNREA8 14,715,54
ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)- see: TJ5775000

BX7000000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-
UPDT:7901 CAS: 607-59-0 MW: 275.38 MOLFM: C18-H17-N3
SYN: p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE * p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE * N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE
TXDS: orl-rat TDLo:25 gm/kg/79W-C TFX:CAR JNCIAM 13,57,52
scu-rat TDLo:90 mg/kg/2W-I TFX:CAR JNCIAM 18,843,57

BX7005000 ANILINE, N,N-DIMETHYL-p-(2-NAPHTHYLAZO)-
UPDT:7901 CAS: 613-65-0 MW: 261.37 MOLFM: C18-H17-N2
SYN: DA-2-N * p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE * N,N-DIMETHYL-4(2'-NAPHTHYLAZO)ANILINE * NAPHTHALENE, 2-(4-DIMETHYLAMINOPHENYLAZO)-
TXDS: orl-rat TDLo:8630 mg/kg/230D-C TFX:CAR JNCIAM 14,571,53
skn-mus TDLo:4800 mg/kg TFX:NEO JNCIAM 13,1259,53

BX7025000 ANILINE, N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)-
UPDT:7904 CAS: 63019-14-7 MW: 273.40 MOLFM: C20-H19-N
SYN: 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE * N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE
TXDS: scu-rat TDLo:215 mg/kg/W-I TFX:ETA PTRMAD 241,147,48
scu-mus TDLo:320 mg/kg/W-I TFX:ETA PTRMAD 241,147,48

BX7040000 ANILINE, 2,5-DIMETHYL-4-NITRO-
UPDT:7901 MW: 166.20 MOLFM: C8-H10-N2-02
SYN: 2,5-DIMETHYL-4-NITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00369

BX7050000 ANILINE, N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)-
UPDT:7901 CAS: 3837-55-6 MW: 270.32 MOLFM: C14-H14-N4-02
SYN: N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)ANILINE * 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:5184 mg/kg/17W-C TFX:NEO JEMEAV 87,139,48

BX7100000 ANILINE, N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)-
UPDT:7901 CAS: 3010-38-6 MW: 270.32 MOLFM: C14-H14-N4-02
SYN: N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)ANILINE * 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:5184 mg/kg/17W-C TFX:NEO JEMEAV 87,139,48

BX7175000 ANILINE, N,N-DIMETHYL-p-NITROSO-
UPDT:7908 CAS: 138-89-6 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: N,N-DIMETHYL-p-NITROSOANILINE * NCI-C01821 * p-NITROSO-N,N-DIMETHYLANILINE * PARANITROSODIMETHYLANILIDE
TXDS: orl-rat LD50:65 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:7300 mg/kg/1Y TFX:NEO PUOMA5 46,68,68
orl-gpg LDLo:650 mg/kg JIDHAN 13,87,31
orl-mam LDLo:650 mg/kg JIDHAN 13,87,31
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX7350000 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-
UPDT:7911 CAS: 60-11-7 MW: 225.32 MOLFM: C14-H15-N3
SYN: ATUL FAST YELLOW R * AZOBENZENE, p-DIMETHYLAMINO- * BENZENEAZODIMETHYLANILINE * BRILLIANT FAST OIL YELLOW * BRILLIANT FAST SPIRIT YELLOW * BRILLIANT FAST YELLOW * BRILLIANT OIL YELLOW * BUTTER YELLOW * CERASINE YELLOW GG * C.I. 11020 * C.I. SOLVENT YELLOW 2 * DAB * p-DIMETHYLAMINOAZOBENZEN (Czech) * DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-4-AMINOAZOBENZENE * N,N-DIMETHYL-p-AMINOAZOBENZENE * p-DIMETHYLAMINOAZOBENZENE * 4-DIMETHYLAMINOAZOBENZENE * 4-(N,N-DIMETHYLAMINO)AZOBENZENE * p-DIMETHYLAMINO-AZOBENZOL (German) * 4-DIMETHYLAMINOAZOBENZOL * 4-DIMETHYLAMINOPHENYLAZOBENZENE * N,N-DIMETHYL-p-AZOANILINE * N,N-DIMETHYL-p-PHENYLAZOANILINE * N,N-DIMETHYL-4-(PHENYLAZO)BENZAMINE * N,N-DIMETHYL-4-(PHENYLAZO)BENZENAMINE * DIMETHYL YELLOW * DIMETHYL YELLOW ANALAR * DIMETHYL YELLOW N,N-DIMETHYLANILINE * DMAB * ENIAL YELLOW 2G * FAST OIL YELLOW B * FAST YELLOW * FAT YELLOW * FAT YELLOW A * FAT YELLOW AD OO * FAT YELLOW ES * FAT YELLOW ES EXTRA * FAT YELLOW EXTRA CONC. * FAT YELLOW R * FAT YELLOW R (8186) * GRASAL BRILLIANT YELLOW * JAUNE de BEURRE (French) * METHYL YELLOW * OIL YELLOW * OIL YELLOW II * OIL YELLOW 2O * OIL YELLOW 2625 * OIL YELLOW 7463 * OIL YELLOW BB * OIL YELLOW D * OIL YELLOW DN * OIL YELLOW FF * OIL YELLOW FN * OIL YELLOW G * OIL YELLOW 2G * OIL YELLOW G-2 * OIL YELLOW GG * OIL YELLOW GR * OIL YELLOW N * OIL YELLOW PEL * OLEAL YELLOW 2G * ORGANOL YELLOW ADM * ORIENT OIL YELLOW GG * P.D.A.B. * PETROL YELLOW WT * RESINOL YELLOW GR * RESOFORM YELLOW GGA * SILOTRAS YELLOW T2G * SOMALIA YELLOW A * STEAR YELLOW JB * SUDAN GG * SUDAN YELLOW * SUDAN YELLOW GG * SUDAN YELLOW GGA * TOYO OIL YELLOW G * USAF EK-338 * WAXOLINE YELLOW AD * WAXOLINE YELLOW ADS * YELLOW G SOLUBLE in GREASE * ZLUT MASELNA (Czech)
MTDS: mma-sat 210 ug/plate PNASA6 72,5135,75
mrc-esc 10 ug/well MUREAV 46,53,77
hma-mus/sat 255 mg/kg/3H MUREAV 45,291,77
TXDS: orl-rat LD50:200 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:800 mg/kg/40D TFX:CAR ZEKBAI 61,327,56
skn-rat TDLo:155 mg/kg/4W-I TFX:CAR CNREA8 25,1784,65
ipr-rat LD50:500 mg/kg GANNA2 54,455,63
orl-mus LD50:300 mg/kg GANNA2 54,455,63
orl-mus TDLo:11 gm/kg/12W-C TFX:NEO CNREA8 34,2274,74
ipr-mus LD50:230 mg/kg CNREA8 34,2274,74
scu-mus TDLo:4000 mg/kg/(3W preg) TFX:CAR BEXBAN 78,1402,75
scu-mus TDLo:200 mg/kg/(10D preg) TFX:TER OFAJAE 36,195,60
mul-mus TDLo:400 mg/kg/1 TFX:ETA CNREA8 1,397,41
orl-dog TDLo:9740 mg/kg/69W-C TFX:NEO JNCIAM 13,1497,53
orl-ham TDLo:9600 mg/kg/42W-I TFX:ETA ARPAAQ 71,566,61
orl-rat TD :3960 mg/kg/17W-C TFX:ETA CNREA8 5,227,45
orl-rat TD :1920 mg/kg/14W-C TFX:ETA CNREA8 5,235,45
orl-rat TD :1800 mg/kg/14W-C TFX:ETA CNREA8 8,141,48
orl-rat TD :2900 mg/kg/13W-C TFX:ETA CNREA8 9,652,49
orl-rat TD :2900 mg/kg/12W-C TFX:ETA CNREA8 13,93,53
orl-rat TD :4320 mg/kg/17W-C TFX:ETA CNREA8 14,22,54
orl-rat TD :4300 mg/kg/17W-C TFX:ETA CNREA8 14,715,54
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 8,125,75
REVIEW: TOXICOLOGY REVIEW ALLVAR 50,77,62
REVIEW: TOXICOLOGY REVIEW BJCAAI 6,270,52
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REGS: OSHA-carcinogen FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX7425000 ANILINE, 2,3-DIMETHYL-4-PHENYLAZO-
UPDT:7901 CAS: 36576-23-5 MW: 225.32 MOLFM: C14-H15-N3
SYN: 2,3-DIMETHYL-4-PHENYLAZOANILINE * 2,3-DIMETHYL-4-(PHENYLAZO)BENZENAMINE
TXDS: orl-mus TDLo:13 gm/kg/26W-C TFX:CAR FCTXAV 11,415,72

BX7525000 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE
UPDT:7901 CAS: 2747-31-1 MW: 241.32 MOLFM: C14-H15-N3-O
SYN: 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE * N,N-DIMETHYL-p-PHENYLAZOANILINE N-OXIDE
TXDS: orl-rat LD50:2200 mg/kg GANNA2 54,455,63
orl-rat TDLo:4200 mg/kg/22W-C TFX:CAR GANNA2 54,455,63
ipr-rat LD50:155 mg/kg GANNA2 54,455,63
orl-mus LD50:760 mg/kg GANNA2 54,455,63
orl-mus TDLo:11 gm/kg/26W-C TFX:NEO GANNA2 54,455,63
ipr-mus LD50:175 mg/kg GANNA2 54,455,63
ANILINE, N,N-DIMETHYL-3-(N-PHENYLCARBAMOYLOXY)-, HYDROCHLORIDE see: FD0440000

BX7700000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-
UPDT:7901 CAS: 24690-46-8 MW: 267.41 MOLFM: C17-H21-N3
SYN: N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE * 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:4300 mg/kg/17W-C TFX:CAR JNCIAM 27,663,61
ANILINE, N,N-DIMETHYL-4-(2-QUINOLINYL)- see: VB5240000

BX7900000 ANILINE, 4-((S,S-DIMETHYLSULFILIMINO)SULFONYL)-2,6-DINITRO-N,N-DIPROPYL-
UPDT:7901 CAS: 51528-03-1 MW: 406.52 MOLFM: C14-H22-N4-O6-S2
SYN: N-((4-(DIPROPYLAMINO)-3,5-DINITROPHENYL)SULFONYL)-S,S-DIMETHYLSULFILIMINE * EL131 * PROSULFALIN * SWARD
TXDS: orl-rat LD50:2000 mg/kg 85ARAE 2,51,77

BX8050000 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-
UPDT:7901 CAS: 7152-80-9 MW: 178.27 MOLFM: C9-H10-N2-S
SYN: DEFOLIANT 2929 RP * p-(DIMETHYLAMINO)PHENYLTHIOCYANATE * p-N,N-DIMETHYLAMINOTHIOCYANOBENZENE * DIMETHYLAMINO-4-THIOCYANOBENZENE * 4-DIMETHYLAMINOTHIOCYANOBENZENE * RP 2929 * THIOCYANIC ACID p-DIMETHYLAMINOPHENYL ESTER * 4-THIOCYANO-N,N-DIMETHYLANILINE
TXDS: orl-rat LD50:500 mg/kg TXAPA9 28,313,74
orl-mus LD50:150 mg/kg 28ZEAL 4,181,69
ivn-mus LD50:56 mg/kg CSLNX* NX#02758
skn-rbt LD50:1260 mg/kg TXAPA9 28,313,74

BX8250000 ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)-
UPDT:7910 CAS: 55-80-1 MW: 239.35 MOLFM: C15-H17-N3
SYN: 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE * N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE * MDAB * 3'-MDAB * 3'-Me-DAB * 3'-METHYLBUTTERGELB (German) * 3'-METHYL-DAB * 3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) * m'-METHYL-p-DIMETHYLAMINOAZOBENZENE * 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE * 3'-METHYLDIMETHYLAMINOAZOBENZOL (German)
MTDS: mma-sat 50 ug/plate PNASA6 72,5135,75
cyt-ham:lng 4 gm/L/27H MUREAV 66,277,79
TXDS: orl-rat LDLo:1500 mg/kg 28ZPAK -,236,72
orl-rat TDLo:2160 mg/kg/17W-C TFX:CAR JMCMAR 11,1074,68
imp-rat TDLo:2000 mg/kg/9W-I TFX:ETA EXPEAM 34,788,78
orl-ham TDLo:12 gm/kg/38W-C TFX:ETA ARPAAQ 71,566,61
orl-rat TD :3170 mg/kg/13W-C TFX:ETA CNREA8 5,227,45
orl-rat TD :3500 mg/kg/14W-C TFX:ETA CNREA8 28,1703,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX8300000 ANILINE, N,N-DIMETHYL-4-(o-TOLYLAZO)-
UPDT:7910 CAS: 3731-39-3 MW: 239.35 MOLFM: C15-H17-N3
SYN: BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)- * o'-METHYL-p-DIMETHYLAMINOAZOBENZENE * 2'-METHYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:5856 mg/kg/26W-C TFX:ETA CNREA8 5,227,45

BX8400000 ANILINE, N,N-DIMETHYL-4-(p-TOLYLAZO)-
UPDT:7910 CAS: 3010-57-9 MW: 239.35 MOLFM: C15-H17-N3
SYN: BENZENAMINE, N,N-DIMETHYL-4-((4-METHYLPHENYL)AZO)- * p'-METHYL-p-DIMETHYLAMINOAZOBENZENE * 4'-METHYL-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:7776 mg/kg/35W-C TFX:ETA CNREA8 5,227,45

BX8575000 ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-
UPDT:7911 CAS: 343-75-9 MW: 279.29 MOLFM: C14-H12-F3-N3
SYN: 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:2700 mg/kg/13W-C TFX:ETA CNREA8 13,93,53

BX8650000 ANILINE, N,N-DIMETHYL-4-(3,4,5-TRIMETHYLPHENYL)AZO-
UPDT:7901 CAS: 34522-40-2 MW: 267.41 MOLFM: C17-H21-N3

SYN: N,N-DIMETHYL-4-(3,4,5-TRIMETHYLPHENYL)AZOANILINE * N,N-DIMETHYL-4-((3,4,5-TRIMETHYLPHENYL)AZO)BENZENAMINE * N,N-3',4',5'-PENTAMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:4280 mg/kg/17W-C TFX:CAR JMCMAR 15,212,72

BX8750000 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-
UPDT:7901 CAS: 18997-62-1 MW: 253.38 MOLFM: C16-H19-N3
SYN: 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE
TXDS: orl-rat TDLo:1080 mg/kg/30D-C TFX:CAR JMCMAR 11,1234,68

BX8925000 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-
UPDT:7901 CAS: 3025-73-8 MW: 253.38 MOLFM: C16-H19-N3
SYN: 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE
TXDS: orl-rat TDLo:4500 mg/kg/17W-I TFX:CAR CNREA8 30,1520,70

BX9010000 ANILINE, DINITRO- (mixed isomers)
UPDT:7901 CAS: 26471-56-7 MW: 183.14 MOLFM: C6-H5-N3-O4
SYN: DINITROANILINES
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74

BX9100000 ANILINE, 2,4-DINITRO-
UPDT:7911 CAS: 97-02-9 MW: 183.14 MOLFM: C6-H5-N3-O4
SYN: 2,4-DINITRANILINE * 2,4-DINITROANILIN (German) * 2,4-DINITROANILINA (Italian) * 2,4-DINITROANILINE
MTDS: mmo-sat 20 ug/plate MUREAV 67,1,79
mmo-sat 2 ug/plate MUREAV 67,1,79
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,132,72
TXDS: orl-rat LD50:418 mg/kg 28ZPAK -,132,72
ipr-rat LDLo:250 mg/kg NCNSA6 5,32,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX9200000 ANILINE, 2,6-DINITRO-
UPDT:7901 CAS: 606-22-4 MW: 183.14 MOLFM: C6-H5-N3-O4
SYN: 2,6-DINITROANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03363

BX9275000 ANILINE, 2,4-DINITRO-6-BROMO-
UPDT:7908 CAS: 1817-73-8 MW: 262.04 MOLFM: C6-H4-Br-N3-O4
SYN: 2,4-DINITRO-6-BROMANILIN (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,94,72
TXDS: orl-rat LD50:4490 mg/kg 28ZPAK -,94,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX9286000 ANILINE, 2,6-DINITRO-N,N-DIPROPYL-p-ISOPROPYL-
UPDT:7901 CAS: 33820-53-0 MW: 309.41 MOLFM: C15-H23-N3-O4
SYN: 2,6-DINITRO-N,N-DIPROPYLCUMIDINE * EL-179 * ISOPROPALIN * 4-(1-METHYLETHYL)-2,6-DINITRO-N,N-DIPROPYLBENZENAMINE * PAARLAN
TXDS: orl-rat LD50:5000 mg/kg 85ARAE 2,45,77
ANILINE, 2,6-DINITRO-N,N-DIPROPYL-4-(METHYLSULFONYL)- see: BY6200000
ANILINE, 2,6-DINITRO-4-METHYL- see: XU6100000

BX9350000 ANILINE, N,p-DINITROSO-N-METHYL-
UPDT:7901 CAS: 99-80-9 MW: 165.17 MOLFM: C7-H7-N3-O2
SYN: BENZENAMINE, N-METHYL-N,4-DINITROSO- * N,4-DINITROSO-N-METHYLANILINE * ELASTOPAX * N-METHYL-N,p-DINITROSOANILINE * N-METHYL-N,4-DINITROSOANILINE * N-METHYL-N,4-DINITROSOBENZENAMINE * METHYL-(4-NITROSOPHENYL)NITROSAMINE * N-NITROSO-N-METHYL-4-NITROSO-ANILINE * NITROZAN K
TXDS: ipr-rat TDLo:520 mg/kg/26W-I TFX:CAR EJCAAH 4,233,68
scu-rat TDLo:29 gm/kg/78W-I TFX:NEO VOONAW 19(8),80,73
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 1,142,71

BX9400000 ANILINE, N,N-DI-2-PROPYNYL-
UPDT:7901 CAS: 18158-68-4 MW: 169.24 MOLFM: C12-H11-N
SYN: N,N-DI-2-PROPYNYLANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05822

BX9450000 ANILINE, p,p'-DISELENODI-
UPDT:7901 CAS: 35507-35-8 MW: 342.18 MOLFM: C12-H12-N2-Se2
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,11,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,11,53
ANILINE-2,5-DISULFONIC ACID see: CZ9250000

BX9540000 ANILINE, 2,2'-DITHIOBIS-
UPDT:7908 CAS: 1141-88-4 MW: 248.38 MOLFM: C12-H12-N2-S2
SYN: ANILINE, 2,2'-DITHIODI- * BIS(2-AMINOPHENYL)DISULFIDE * DISULFIDE, BIS(o-AMINOPHENYL)- * o,o'-DIAMINO DIPHENYL DISULFIDE * DISULFIDE, 1,1'-BIS(2-AMINOPHENYL) * 0,0-DITHIO-BIS-ANILINE * USAF AB-315
IRDS: eye-rbt 50 ug/24H SEV 28ZPAK -,172,72
TXDS: orl-rat LD50:558 mg/kg 28ZPAK -,172,72
ipr-mus LD50:75 mg/kg NTIS** AD691-490
ivn-mus LD50:178 mg/kg CSLNX* NX#00263
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX9580000 ANILINE, p,p'-DITHIODI-
UPDT:7911 MW: 248.38 MOLFM: C12-H12-N2-S2
SYN: 4-AMINOPHENYL DISULFIDE * p,p'-DITHIODIANILINE * 4,4'-DITHIODIANILINE
MTDS: mmo-sat 100 ug/plate MUREAV 67,123,79
ANILINE, 2,2'-DITHIODI- see: BX9540000
ANILINE, p-ETHOXY- see: SI6460000

BX9780000 ANILINE, N-ETHYL-
UPDT:7908 CAS: 103-69-5 MW: 121.20 MOLFM: C8-H11-N
SYN: AETHYLANILIN (German) * N-ETHYLANILINE
TXDS: orl-rat LD50:334 mg/kg MarJV# 29MAR77
skn-rat LD50:4700 mg/kg AGGHAR 15,447,57
ipr-rat LD50:180 mg/kg AGGHAR 15,447,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX9800000 ANILINE, 2-ETHYL-
UPDT:7908 CAS: 578-54-1 MW: 121.20 MOLFM: C8-H11-N
SYN: 2-ETHYL ANILINE
TXDS: orl-rat LD50:1260 mg/kg TXAPA9 22,153,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BX9900000 ANILINE, 4-ETHYL-
UPDT:7908 CAS: 589-16-2 MW: 121.20 MOLFM: C8-H11-N
SYN: 1-AMINO-4-ETHYLBENZENE * p-ETHYLANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02908
unk-mus LD50:133 mg/kg JMCMAR 17,900,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY0100000 ANILINE, N-ETHYL-N-(2-CYANOETHYL)-
UPDT:7908 CAS: 148-87-8 MW: 162.26 MOLFM: C10-H14-N2
SYN: N-ETHYL-N-(2-CYANOETHYL)ANILINE
TXDS: orl-rat LD50:1700 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY0175000 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-
UPDT:7909 CAS: 4928-41-0 MW: 281.44 MOLFM: C18-H23-N3
SYN: 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE
TXDS: orl-rat TDLo:7400 mg/kg/26W-C TFX:ETA ARZNAD 12,270,62

BY0350000 ANILINE, N-(2-ETHYLHEXYL)-
UPDT:7901 CAS: 10137-80-1
SYN: N-(2-ETHYLHEXYL)ANILINE
IRDS: skn-rbt 10 mg/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LD50:2410 mg/kg AIHAAP 23,95,62

BY0430000 ANILINE, N-ETHYL-N-METHYL-p-(PHENYLAZO)-
UPDT:7910 CAS: 2058-66-4 MW: 239.35 MOLFM: C15-H17-N3
SYN: p-ETHYLMETHYLAMINOAZOBENZENE * 4-ETHYLMETHYLAMINOAZOBENZENE * N-ETHYL-N-METHYL-p-(PHENYLAZO)ANILINE * 4-(METHYLETHYL)AMINOAZOBENZENE * N-METHYL-N-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:4684 mg/kg/17W-C TFX:CAR JEMEAV 87,139,48
orl-rat TD :2100 mg/kg/16W-C TFX:ETA CNREA8 8,141,48

BY0480000 ANILINE, N-ETHYL-N-NITROSO-
UPDT:7902 CAS: 612-64-6 MW: 150.20 MOLFM: C8-H10-N2-O

SYN: NEA * NITROSOETHYLANILINE
TXDS: orl-rat LD50:180 mg/kg VOONAW 14(3),37,68
ipr-rat LD50:180 mg/kg VOONAW 14(3),37,68
ipr-rat TDLo:180 mg/kg/(9D preg) TFX:TER VOONAW 14(3),37,68

BY0525000 ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-65-0 MW: 253.38 MOLFM: C16-H19-N3
SYN: ANILINE, N,N-DIMETHYL-p((m-ETHYLPHENYL)AZO)- * N,N-DIMETHYL-p((m-ETHYLPHENYL)AZO)ANILINE * 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:2300 mg/kg/17W-I TFX:CAR CNREA8 30,1520,70

BY0700000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 5302-41-0 MW: 253.38 MOLFM: C16-H19-N3
SYN: N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE * N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE * ANILINE, N,N-DIMETHYL-p((p-ETHYLPHENYL)AZO)- * 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:2100 mg/kg/17W-C TFX:CAR JNCIAM 27,663,61

BY0800000 ANILINE, p-(4-ETHYLPHENYLAZO)-N-METHYL-
UPDT:7901 CAS: 55398-27-1 MW: 239.35 MOLFM: C15-H17-N3
SYN: p-(4-ETHYLPHENYLAZO)-N-METHYLANILINE * N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE
TXDS: orl-rat TDLo:4000 mg/kg/15W-C TFX:CAR JNCIAM 15,67,54
scu-rat TDLo:226 mg/kg/8W-I TFX:NEO CNREA8 35,880,75
ANILINE, N-ETHYL-N-THIAZYL- see: XJ1260000

BY1050000 ANILINE, p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-63-8 MW: 267.41 MOLFM: C17-H21-N3
SYN: N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE * p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:2000 mg/kg/50D-I TFX:CAR CNREA8 30,1520,70

BY1225000 ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL-
UPDT:7901 CAS: 17010-62-7 MW: 266.40 MOLFM: C17-H20-N3
SYN: N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE * p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYLANILINE
TXDS: orl-rat TDLo:500 mg/kg/50D-I TFX:CAR CNREA8 30,1520,70

BY1400000 ANILINE, 3-FLUORO-
UPDT:7901 CAS: 372-19-0 MW: 111.13 MOLFM: C6-H6-F-N
SYN: 3-FLUORANILIN (Czech) * 3-FLUOROANILINE
TXDS: orl-bwd LD50:55 mg/kg TXAPA9 21,315,72

BY1575000 ANILINE, 4-FLUORO-
UPDT:7909 CAS: 371-40-4 MW: 111.13 MOLFM: C6-H6-F-N
SYN: 4-FLUORANILIN (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,95,72
eye-rbt 250 ug/24H SEV 28ZPAK -,95,72
TXDS: orl-rat LD50:615 mg/kg 28ZPAK -,95,72
orl-mus LD50:417 mg/kg CEHYAN 23,168,78
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL see: BX5595000

BY1780000 ANILINE, N-FORMYL-
UPDT:7908 CAS: 103-70-8 MW: 121.15 MOLFM: C7-H7-N-O
SYN: FORMANILIDE
TXDS: orl-dog LDLo:400 mg/kg XPHBAO 271,19,41
ivn-dog LDLo:400 mg/kg XPHBAO 271,19,41
orl-frg LDLo:800 ug/kg XPHBAO 271,19,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY1800000 ANILINE, N-FORMYL-N-METHYL-p-(PHENYLAZO)-
UPDT:7910 CAS: 4845-14-1 MW: 239.30 MOLFM: C14-H13-N3-O
SYN: N-FORMYL-N-METHYL-p-(PHENYLAZO)ANILINE * 4-FORMYLMONOMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:9100 mg/kg/34W-C TFX:ETA CNREA8 9,652,49
ANILINE-FURFURYL ALCOHOL-HYDRAZINE see: LU9150000
ANILINE GREEN see: BQ1180000
ANILINE GREEN see: BP6825000

BY2100000 ANILINE, N-HEPTYL-
UPDT:7901 CAS: 3007-70-3 MW: 191.35 MOLFM: C13-H21-N
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,187,50
ANILINE, HEXAHYDRO- see: GX0700000
ANILINE HYDROCHLORIDE see: CY0875000

BY2500000 ANILINE, HYDROGEN PHOSPHITE
UPDT:7901 MW: 175.14 MOLFM: C6-H7-N .H3-O3-P
SYN: ANILINIUM HYDROGEN PHOSPHITE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02849
ANILINE, N-HYDROXY- see: NC4900000
ANILINE, N-(beta-HYDROXYETHYL)- see: KJ7175000
ANILINE, N-(2-HYDROXYETHYL)- see: KJ7175000
ANILINE, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE see: KJ7350000

BY3325000 ANILINE, 2-(HYDROXYMERCURI)-4-NITRO-
UPDT:7901 CAS: 64049-27-0 MW: 354.73 MOLFM: C6-H6-Hg-N2-O3
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,12,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,12,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

BY3500000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
UPDT:7909 CAS: 492-80-8 MW: 267.41 MOLFM: C17-H21-N3
SYN: APYONINE AURAMINE BASE * AURAMINE * AURAMINE BASE * AURAMINE N BASE * AURAMINE O BASE * AURAMINE OO * AURAMINE SS * AUREMINE * BIS(p-DIMETHYLAMINOPHENYL)METHYLENEIMINE * C.I. 41000B * C.I. BASIC YELLOW 2, FREE BASE * C.I. SOLVENT YELLOW 34 * 4,4'-DIMETHYLAMINOBENZOPHENONIMIDE * GLAURAMINE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) * TETRAMETHYLDIAMINODIPHENYLACETIMINE * WAXOLINE YELLOW O * YELLOW PYOCTANINE
MTDS: dnr-esc 20 mg/L JNCIAM 62,873,79
mrc-smc 500 ppm JNCIAM 62,901,79
TXDS: orl-rat TDLo:37 gm/kg/87W-C TFX:ETA AICCA6 19,483,63
scu-rat TDLo:263 mg/kg/21W-C TFX:ETA AICCA6 19,483,63
orl-mus TDLo:29 gm/kg/52W TFX:NEO BJCAAI 10,653,56
orl-mus TD :42 gm/kg/50W-C TFX:ETA AICCA6 19,483,63
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 1,69,72
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY3675000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7909 CAS: 2465-27-2 MW: 321.89 MOLFM: C17-H21-N3 .Cl-H .H2-O
SYN: ADC AURAMINE O * AIZEN AURAMINE * AIZEN AURAMINE CONC. SFA * AIZEN AURAMINE OH * AURAMINE A1 * AURAMINE CONC. SPECIALLY SOLUBLE IN SPIRIT * AURAMINE EXTRA * AURAMINE EXTRA CONC. A * AURAMINE FA * AURAMINE HYDROCHLORIDE * AURAMINE LAKE YELLOW O * AURAMINE N * AURAMINE O * AURAMINE O (BIOLOGICAL STAIN) * AURAMINE O EXTRA CONC. A EXPORT * AURAMINE ON * AURAMINE OO * AURAMINE OOO * AURAMINE OS * AURAMINE PURE * AURAMINE SP * AURAMINE YELLOW * 4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE * 4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE * 1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE * CALCOZINE YELLOW OX * C.I. 41000 * C.I. BASIC YELLOW 2 * C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE * MITSUI AURAMINE O
TXDS: orl-rat LDLo:1500 mg/kg CNREA8 26,619,66
orl-rat TDLo:40 gm/kg/87W-C TFX:NEO BJCAAI 16,87,62
scu-rat TDLo:440 mg/kg/21W-I TFX:ETA BJCAAI 16,87,62
orl-mus LD50:480 mg/kg CRDLP* 4-59,64
orl-mus TDLo:73 gm/kg/52W-C TFX:NEO BJCAAI 16,87,62
skn-mus LD50:300 mg/kg CRDLP* 4-59,64
orl-cat LD50:150 mg/kg CWLTM* 47-6,59
orl-dom LD50:150 mg/kg CWLTM* 47-6,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY3750000 ANILINE, m-IODO-
UPDT:7903 CAS: 626-01-7 MW: 219.03 MOLFM: C6-H6-I-N

SYN: 3-IODOANILINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06766

BY3850000 ANILINE, p-IODO-
UPDT:7909 CAS: 540-37-4 MW: 219.03 MOLFM: C6-H6-I-N
SYN: ANILINE, 4-IODO-
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
orl-mus LD50:523 mg/kg CEHYAN 23,168,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, 4-IODO- see: BY3850000

BY4100000 ANILINE, 3-IODO-5-NITRO-
UPDT:7901 MW: 264.03 MOLFM: C6-H5-I-N2-O2
SYN: 3-IODO-5-NITROANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02787

BY4200000 ANILINE, o-ISOPROPYL-
UPDT:7901 CAS: 643-28-7 MW: 135.23 MOLFM: C9-H13-N
SYN: 2-ISOPROPYL ANILINE
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

BY4375000 ANILINE, 2,2'-MERCURIBIS(6-ACETOXYMERCURI-4-NITRO)-
UPDT:7901 CAS: 64049-28-1 MW: 964.09 MOLFM: C16-H14-Hg3-N2-O8
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,12,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**
ANILINE, p-METHOXY- see: BZ5450000

BY4412000 ANILINE, 2-METHOXY-5-NITRO-
UPDT:8001 MW: 168.17 MOLFM: C7-H8-N2-O3
SYN: 2-METHOXY-5-NITROANILINE
MTDS: mma-sat 10 umol/plate MUREAV 58,11,78

BY4415000 ANILINE, 4-METHOXY-2-NITRO-
UPDT:7905 MW: 168.17 MOLFM: C7-H8-N2-O3
SYN: 4-METHOXY-2-NITROANILIN (Czech)
TXDS: orl-rat LD50:14 gm/kg 28ZPAK -,118,72

BY4418000 ANILINE, 2-METHOXY-4-PHENYLAZO-
UPDT:7909 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 4-AMINO-3-METHOXYAZOBENZENE * AZOBENZENE, 4-AMINO-3-METHOXY-
MTDS: hma-mus/sat 50 mg/kg JNCIAM 62,911,79

BY4420000 ANILINE, p-(2-(3-(m-METHOXYPHENYL)-3-PROPYL-1-PYRROLIDINYL)ETHYL)-, DIHYDROCHLORIDE
UPDT:7910 MW: 411.46 MOLFM: C22-H30-N2-O .2Cl-H
SYN: 1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE DIHYDROCHLORIDE * PYRROLIDINE, 1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYL- DIHYDROCHLORIDE
TXDS: ipr-rat LDLo:56 mg/kg JMCMAR 8,316,65

BY4435000 ANILINE, p-METHOXY-N-(2-PIPERIDINOETHYL)-N-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 361.96 MOLFM: C20-H27-N3-O .Cl-H
SYN: N-(2-PICOLYL)-N-(4-METHOXYPHENYL)-N-(2-PIPERIDINOETHYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:450 mg/kg JMCMAR 13,704,70

BY4470000 ANILINE, p-METHOXY-N-(2-PYRIDYLMETHYL)-N-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 347.93 MOLFM: C19-H25-N3-O .Cl-H
SYN: N-(2-PICOLYL)-N-(p-ANISYL)-N-(2-PYRROLIDINYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:500 mg/kg JMCMAR 13,704,70
ANILINE, p-METHYL- see: XU3150000

BY4550000 ANILINE, N-METHYL-
UPDT:7908 CAS: 100-61-8 MW: 107.17 MOLFM: C7-H9-N
SYN: ANILINOMETHANE * N-METHYLAMINOBENZENE * METHYLANILINE * N-METHYLANILINE * METHYLPHENYLAMINE * MONOMETHYLANILINE * N-MONOMETHYLANILINE
TXDS: ivn-cat LDLo:24 mg/kg JIHTAB 31,1,49
orl-rbt LDLo:280 mg/kg JIHTAB 31,1,49
ivn-rbt LDLo:24 mg/kg JIHTAB 31,1,49
orl-gpg LDLo:1200 mg/kg XPHBAO 271,16,41
scu-gpg LDLo:1200 mg/kg XPHBAO 271,16,41
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm (skin) DTLVS* 3,174,71
REGS: OSHA STANDARD-air:TWA 2 ppm (skin) (SCP-K) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANILINE, 2-METHYL- see: XU2975000
ANILINE, 3-METHYL- see: XU2800000
ANILINE, p-(2'-METHYLAMINO)PROPYL- see: SG9450000
ANILINE, p-(2'-METHYLAMINO)PROPYL-, (+)- see: SG9500000
ANILINE, 4,4'-METHYLENEBIS(2-CHLORO- see: CY1050000

BY5080000 ANILINE, 4,4'-METHYLENEBIS(2-CHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 64049-29-2 MW: 303.63 MOLFM: C13-H12-Cl2-N2 .Cl-H
SYN: 4,4'-METHYLENE-BIS(2-CHLOROANILINE) HYDROCHLORIDE
TXDS: orl-rat TDLo:16 gm/kg/77W-C TFX:NEO TXAPA9 31,47,75
orl-mus TDLo:108 gm/kg/77W-C TFX:CAR TXAPA9 31,47,75

BY5250000 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-
UPDT:7910 CAS: 101-61-1 MW: 254.41 MOLFM: C17-H22-N2
SYN: p,p'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE * 4,4'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE * BIS(p-DIMETHYLAMINOPHENYL)METHANE * BIS(p-(N,N-DIMETHYLAMINO)PHENYL)METHANE * p,p'-BIS(N,N-DIMETHYLAMINOPHENYL)METHANE * p,p-DIMETHYLAMINODIPHENYLMETHANE * DIPHENYLMETHANE, TETRAMETHYLDIAMINO- * METHANE, BIS(p-(DIMETHYLAMINO)PHENYL)- * METHANE BASE * METHYLENE BASE * 4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE) * 4,4'-METHYLENEBIS(N,N-DIMETHYL)BENZENAMINE * MICHLER'S BASE * MICHLER'S HYDRIDE * MICHLER'S METHANE * NCI-C01990 * TETRA-BASE * 4,4'-TETRAMETHYLDIAMINODIPHENYLMETHANE * p,p-TETRAMETHYLDIAMINODIPHENYLMETHANE
MTDS: dnr-esc 20 mg/L JNCIAM 62,873,79
hma-mus/sat 125 mg/kg JNCIAM 62,911,79
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
orl-rat TDLo:8500 mg/kg/59W-C TFX:CAR NCITR* NCI-CG-TR-186,79
orl-mus LD50:3160 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus TDLo:82 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-186,79
orl-mus TD :164 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-186,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-186,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY5268000 ANILINE, 4,4'-METHYLENEBIS(N-(DIPHENYLVINYLIDENE)-
UPDT:7901 CAS: 32861-04-4 MW: 550.73 MOLFM: C41-H30-N2
SYN: 4,4'-METHYLENEBIS (N-(DIPHENYLVINYLIDENE)ANILINE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04217

BY5275000 ANILINE, 4,4'-METHYLENEBIS(N-METHYL-
UPDT:7908 CAS: 1807-55-2 MW: 226.35 MOLFM: C15-H18-N2
SYN: BIS(N-METHYLANILINE)METHANE * BIS(N-METHYLANILINO)METHAN (German) * 4,4'-METHYLENEBIS(N-METHYLANILINE)
TXDS: scu-rat TDLo:850 mg/kg TFX:NEO ZEKBAI 71,105,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY5300000 ANILINE, 4,4'-METHYLENEBIS(2-METHYL-
UPDT:7907 CAS: 838-88-0 MW: 226.35 MOLFM: C15-H18-N2
SYN: BENZENAMINE, 4,4'-METHYLENEBIS(2-METHYL- * BIS-4-AMINO-3-METHYLFENYLMETHAN (Czech) * 3,3'-DIMETHYL-4,4'-DIAMINODIPHENYLMETHANE * ME-MDA * METHANE, BIS(4-AMINO-3-METHYLPHENYL)- * 4,4'-METHYLENEBIS(2-METHYLANILINE) * 4,4'-METHYLENEBIS(2-METHYLBENZENAMINE) * 4,4'-METHYLENE DI-o-TOLUIDINE
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,72,72
TXDS: orl-rat LD50:1490 mg/kg 28ZPAK -,72,72
orl-rat TDLo:9150 mg/kg/26W-C TFX:CAR TXAPA9 31,159,75
orl-dog TDLo:4900 mg/kg/4Y-I TFX:CAR JEPTDQ 1,339,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,73,74

BY5400000 ANILINE, 2',4-METHYLENEDI-
UPDT:7908 CAS: 1208-52-2 MW: 198.29 MOLFM: C13-H14-N2
SYN: 2,4'-DIAMINODIPHENYLMETHAN (German) * 2,4'-DIAMINODIPHENYLMETHANE
TXDS: scu-rat LD50:3300 mg/kg NATWAY 57,247,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY5425000 ANILINE, 4,4'-METHYLENEDI-
UPDT:7911 CAS: 101-77-9 MW: 198.29 MOLFM: C13-H14-N2
SYN: BIS-p-AMINOFENYLMETHAN (Czech) * BIS(p-AMINOPHENYL)METHANE * BIS(4-AMINOPHENYL)METHANE * DADPM * DAPM * DDM * p,p'-DIAMINODIFENYLMETHAN (Czech) * 4,4'-DIAMINODIPHENYLMETHAN (German) * p,p'-DIAMINODIPHENYLMETHANE * 4,4'-DIAMINODIPHENYLMETHANE * DIANILINOMETHANE * MDA * 4,4'-METHYLENEBISANILINE * p,p'-METHYLENEDIANILINE * 4,4'-METHYLENEDIANILINE * NCI-C54604 * TONOX
MTDS: mma-sat 250 ug/plate MUREAV 67,123,79
mma-sat 50 ug/plate MUREAV 67,123,79
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,71,72
TXDS: orl-man TDLo:8420 ug/kg TFX:SYS BMJOAE 1,514,66
orl-rat LD50:347 mg/kg 28ZPAK -,71,72
orl-rat TDLo:80 mg/kg TFX:CAR NATUAS 219,1162,68
scu-rat LD50:200 mg/kg NATWAY 57,247,70
scu-rat TDLo:1410 mg/kg TFX:NEO NATWAY 57,247,70
ipr-mus LD50:74 mg/kg RCOCB8 14,677,76
scu-dog LDLo:400 mg/kg AEXPBL 58,167,1907
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 4,79,74
REVIEW: TOXICOLOGY REVIEW CTOXAO 6(1),45,73
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY5600000 ANILINE, 2-METHYL-6-ETHYL-
UPDT:7902 CAS: 24549-06-2 MW: 135.23 MOLFM: C9-H13-N
SYN: BENZENAMINE, 2-ETHYL-6-METHYL- * 2-METHYL-6-ETHYL ANILINE
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

BY5775000 ANILINE, N-METHYL-N-NITROSO-
UPDT:7911 CAS: 614-00-6 MW: 136.17 MOLFM: C7-H8-N2-O
SYN: BENZENAMINE, N-METHYL-N-NITROSO- * N-METHYL-N-NITROSOANILINE * N-METHYL-N-NITROSOBENZENAMINE * METHYLPHENYLNITROSAMINE * NITROSOMETHYLANILINE * N-NITROSO-N-METHYLANILINE * N-NITROSOMETHYLPHENYLAMINE * NMA
TXDS: orl-rat LD50:225 mg/kg TXAPA9 17,426,70
orl-rat TDLo:61 mg/kg/29W-C TFX:CAR CALEDQ 1,215,76
orl-rat TDLo:150 mg/kg/(9D preg) TFX:TER VOONAW 14(3),37,68
ipr-rat LD50:200 mg/kg BJIMAG 19,276,62
ipr-rat TDLo:140 mg/kg/(9D preg) TFX:TER VOONAW 14(3),37,68
scu-rat TDLo:78 mg/kg/39W-I TFX:CAR CALEDQ 1,215,76
orl-mus TDLo:2744 mg/kg/28W-C TFX:NEO JNCIAM 46,1029,71
orl-ham LD50:150 mg/kg TXAPA9 17,426,70
orl-rat TD :4050 mg/kg/29W-C TFX:CAR BJCAAI 18,265,64
orl-rat TD :3400 mg/kg/35W-C TFX:CAR ZEKBAI 69,103,67
orl-rat TD :3400 mg/kg/35W-C TFX:ETA ARZNAD 19,1077,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY5790000 ANILINE, N-METHYL-p-NITROSO-
UPDT:8002 MW: 136.17 MOLFM: C7-H8-N2-O
SYN: N-METHYL-p-NITROSOANILINE * p-NITROSOMETHYLANILINE (French)
TXDS: orl-mus LD50:46 mg/kg CHDDAT 286,233,78

BY5850000 ANILINE, N-METHYL-N-NITROSO-4-(PHENYLAZO)-
UPDT:7901 CAS: 16339-01-8 MW: 240.29 MOLFM: C13-H12-N4-O
SYN: 4-METHYLAMINO-N-NITROSOAZOBENZENE * N-METHYL-N-NITROSO-4-(PHENYLAZO)ANILINE * N-NITROSO-4-METHYLAMINOAZOBENZENE * N-NITROSO-4-METHYLAMINOAZOBENZOL (German)
TXDS: orl-rat LD50:1200 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:1000 mg/kg TFX:NEO ZEKBAI 69,103,67

BY5950000 ANILINE, N-METHYL-p-(PHENYLAZO)-
UPDT:7910 CAS: 621-90-9 MW: 211.29 MOLFM: C13-H13-N3
SYN: N-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(PHENYLAZO)ANILINE * p-MONOMETHYLAMINOAZOBENZENE * 4-MONOMETHYLAMINOAZOBENZENE
MTDS: mma-sat 200 ug/plate PNASA6 72,5135,75
TXDS: orl-rat TDLo:2550 mg/kg/19W-C TFX:ETA CNREA8 8,141,48
scu-rat TDLo:480 mg/kg/12W-I TFX:CAR CNREA8 27,1600,67
scu-mus LDLo:600 mg/kg OFAJAE 36,195,60
scu-mus TDLo:150 mg/kg/(10D preg) TFX:TER OFAJAE 36,195,60
orl-rat TD :3700 mg/kg/17W-C TFX:ETA CNREA8 5,227,45
orl-rat TD :2600 mg/kg/15W-C TFX:ETA CNREA8 5,235,45

BY6000000 ANILINE, p-(3-METHYLPHENYLAZO)-
UPDT:7909 CAS: 722-23-6 MW: 211.29 MOLFM: C13-H13-N3
SYN: 3'-METHYL-4-AMINOAZOBENZENE
TXDS: orl-rat TDLo:124 gm/kg/114D-C TFX:CAR ARZNAD 21,1572,71

BY6100000 ANILINE, N-METHYL- mixed with SODIUM NITRITE (1:35)
UPDT:7911
SYN: N-METHYLANILINE mixed with SODIUM NITRITE (1:35) * N-METHYLANILIN und NATRIUMNITRIT (German) * SODIUM NITRITE mixed with N-METHYLANILINE (35:1)
TXDS: orl-rat TDLo:124 gm/kg/16W-C TFX:CAR ARZNAD 21,1572,71

BY6150000 ANILINE, N-METHYL-, and SODIUM NITRITE (1.2:1)
UPDT:7901
SYN: METHYLANILINE and SODIUM NITRITE (1.2:1) * SODIUM NITRITE and METHYLANILINE (1:1.2)
TXDS: orl-mus TDLo:81 gm/kg/28W-C TFX:CAR JNCIAM 46,1029,71

BY6200000 ANILINE, 4-(METHYLSULFONYL)-2,6-DINITRO-N,N-DIPROPYL-
ANILINE, 4,4',4''-METHYLIDYNETRI- see: PB7350000
UPDT:7901 CAS: 4726-14-1 MW: 345.41 MOLFM: C13-H19-N3-O6-S
SYN: ANILINE, 2,6-DINITRO-N,N-DIPROPYL-4-(METHYLSULFONYL)- * 2,6-DINITRO-4-METHYLSULFONYL-N,N-DIPROPYLANILINE * 4-(METHYLSULFONYL)-2,6-DINITRO-N,N-DIPROPYLANILINE * NITRALIN * PLANAVIN * PLANUIN * SD 11831
TXDS: unk-mam LD50:2000 mg/kg 30ZDA9 -,84,71

BY6300000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-
UPDT:7901 CAS: 479-45-8 MW: 287.17 MOLFM: C7-H5-N5-O8
SYN: CE * NITRAMINE * PICRYLMETHYLNITRAMINE * PICRYLNITROMETHYLAMINE * TETRALITE * TETRYL * 2,4,6-TETRYL * TETRYL (DOT) * TRINITROPHENYLMETHYLNITRAMINE * 2,4,6-TRINITROPHENYLMETHYLNITRAMINE * 2,4,6-TRINITROPHENYL-N-METHYLNITRAMINE
TXDS: scu-dog LDLo:5000 mg/kg JIDHAN 2,247,20
REVIEW: THRESHOLD LIMIT VALUE-air:1.5 mg/m3 (skin) DTLVS* 3,270,71
REGS: OSHA STANDARD-air:TWA 1500 ug/m3 (skin) (SCP-Q) FEREAC 39,23540,74
DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

BY6350000 ANILINE, N-METHYL-p-(m-TOLYLAZO)-
UPDT:7910 CAS: 2058-62-0 MW: 225.32 MOLFM: C14-H15-N3
SYN: N-METHYL-3'-METHYL-p-AMINOAZOBENZENE * N-METHYL-3'-METHYL-4-AMINOAZOBENZENE * 3'-METHYL-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-p-(m-TOLYLAZO)ANILINE
TXDS: orl-rat TDLo:5100 mg/kg/20W TFX:CAR JNCIAM 15,67,54
orl-rat TD :2550 mg/kg/20W-C TFX:ETA CNREA8 8,141,48

BY6400000 ANILINE, N-METHYL-p-(o-TOLYLAZO)-
UPDT:7910 CAS: 17018-24-5 MW: 225.32 MOLFM: C14-H15-N3
SYN: N-METHYL-2'-METHYL-p-AMINOAZOBENZENE * N-METHYL-2'-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-(o-TOLYLAZO)ANILINE
TXDS: orl-rat TDLo:5100 mg/kg/24W-C TFX:CAR JNCIAM 15,67,54
orl-rat TD :2350 mg/kg/14W-C TFX:ETA CNREA8 8,141,48

BY6450000 ANILINE, N-METHYL-p-(p-TOLYLAZO)-
UPDT:7910 CAS: 28149-22-6 MW: 225.32 MOLFM: C14-H15-N3
SYN: N-METHYL-4'-METHYL-p-AMINOAZOBENZENE * N-METHYL-4'-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-(p-TOLYLAZO)ANILINE
TXDS: orl-rat TDLo:2400 mg/kg/14W-C TFX:ETA CNREA8 8,141,48

ANILINE MUSTARD see: BW8225000

BY6450000 ANILINE, o-NITRO-
UPDT:7908 CAS: 88-74-4 MW: 138.14 MOLFM: C6-H6-N2-O2
SYN: 1-AMINO-2-NITROBENZENE * AZOENE FAST ORANGE GR BASE * AZOENE FAST ORANGE GR SALT * AZOFIX ORANGE GR SALT * AZOGENE FAST ORANGE GR * AZOIC DIAZO COMPONENT 6 * BRENTAMINE FAST ORANGE GR BASE * BRENTAMINE FAST ORANGE GR SALT * C.I. 37025 * C.I. AZOIC DIAZO COMPONENT 6 * DEVOL ORANGE B * DEVOL ORANGE SALT B * DIAZO FAST ORANGE GR * FAST ORANGE BASE GR * FAST ORANGE BASE JR * FAST ORANGE GR BASE * FAST ORANGE GR SALT * FAST ORANGE O BASE * FAST ORANGE O SALT * FAST ORANGE SALT GR * FAST ORANGE SALT JR * HILTONIL FAST ORANGE GR BASE * HILTOSAL FAST ORANGE GR SALT * HINDASOL ORANGE GR SALT * NATASOL FAST ORANGE GR SALT * o-NITRANILINE * o-NITROANILINE * ORANGE BASE CIBA R * ORANGE BASE IRGA B * ORANGE GRS SALT * ORANGE SALT CIBA R * ORANGE SALT IRGA B
TXDS: orl-rat LD50:3560 mg/kg TXAPA9 42,417,77
orl-mus LD50:1290 mg/kg TXAPA9 42,417,77
skn-rbt LD50:20 mg/kg TXAPA9 42,417,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY6825000 ANILINE, m-NITRO-
UPDT:7910 CAS: 99-09-2 MW: 138.14 MOLFM: C6-H6-N2-O2
SYN: AMARTHOL FAST ORANGE R BASE * 1-AMINO-3-NITROBENZENE * AZOBASE MNA * C.I. 37080 * C.I. AZOIC DIAZO COMPONENT 7 * DAITO ORANGE BASE R * DEVOL ORANGE R * DIAZO FAST ORANGE R * FAST ORANGE BASE R * FAST ORANGE M BASE * FAST ORANGE MM BASE * FAST ORANGE R BASE * HILTONIL FAST ORANGE R BASE * MNA * NAPHTOBLAN ORANGE R BASE * m-NITRANILINE * m-NITROANILINE * 3-NITROANILINE * ORANGE BASE IRGA I
MTDS: mmo-sat 10 umol/plate MUREAV 58,11,78
TXDS: orl-rat LD50:535 mg/kg AMRL** TR-72-62,72
orl-mus LD50:308 mg/kg AMRL** TR-72-62,72
ipr-dog LDLo:70 mg/kg JIDHAN 2,247,20
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY7000000 ANILINE, p-NITRO-
UPDT:7910 CAS: 100-01-6 MW: 138.14 MOLFM: C6-H6-N2-O2
SYN: C.I. 37035 * 1-AMINO-4-NITROBENZENE * ANILINE, 4-NITRO- * AZOFIX RED GG SALT * AZOIC DIAZO COMPONENT 37 * C.I. DEVELOPER 17 * DEVELOPER P * DEVOL RED GG * DIAZO FAST RED GG * FAST RED BASE 2J * FAST RED BASE GG * FAST RED 2G BASE * FAST RED 2G SALT * FAST RED GG BASE * FAST RED GG SALT * FAST RED MP BASE * FAST RED P BASE * FAST RED P SALT * FAST RED SALT 2J * FAST RED SALT GG * NAPHTOBLAN RED GG BASE * p-NITRANILINE * NITRAZOL CF EXTRA * 4-NITROANILINE * PARANITROANILINE, SOLID (DOT) * p-NITROANILINE * p-NITROANILINE (DOT) * RED 2G BASE * SHINNIPPON FAST RED GG BASE
TXDS: orl-rat LD50:750 mg/kg CEHYAN 23,168,78
orl-mus LD50:812 mg/kg NTIS** PB214-270
ipr-mus LD50:250 mg/kg NTIS** AD691-490
ims-mus LD50:800 mg/kg IGIBA5 15,151,66
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
ivn-mam LDLo:40 mg/kg XPHBAO 271,34,41
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (skin) DTLVS* 3,182,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,101,69
REGS: OSHA STANDARD-air:TWA 1 ppm (skin) (SCP-A) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANILINE, 4-NITRO- see: BY7000000

BY7350000 ANILINE, p-NITRO-, MERCURY(II) deriv.
UPDT:7901 CAS: 66827-74-5
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,32,53
ipr-rat LDLo:500 mg/kg NCNSA6 5,32,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

ANILINE OIL see: BW6650000

ANILINE OIL, LIQUID (DOT) see: BW6650000

BY7875000 ANILINE, OXO(TARTRATO)ANTIMONATE(1-)
UPDT:7901 CAS: 1300-14-7 MW: 379.98 MOLFM: C6-H8-N .C4-H4-O7-Sb
SYN: ANILINE ANTIMONYL TARTRATE * ANTIMONYL ANILINE TARTRATE
TXDS: ipr-mus LD50:81 mg/kg AJTMAQ 25,263,45
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

BY7900000 ANILINE, 4,4'-OXYDI-
UPDT:7911 CAS: 101-80-4 MW: 200.26 MOLFM: C12-H12-N2-O
SYN: 4-AMINOPHENYL ETHER * BIS(4-AMINOPHENYL)ETHER * BIS(p-AMINOPHENYL)ETHER * DADPE * 4,4'-DIAMINODIPHENYLOXIDE * DIAMINODIPHENYL ETHER * 4,4-DIAMINODIPHENYL ETHER * p,p'-DIAMINODIPHENYL ETHER * 4,4'-DIAMINODIPHENYL OXIDE * 4,4'-DIAMINOPHENYL ETHER * ETHER, 4,4'-DIAMINODIPHENYL * NCI-C50146 * OXYBIS(4-AMINOBENZENE) * 4,4'-OXYBISBANILINE * p,p'-OXYBIS(ANILINE) * 4,4'-OXYBISBENZENAMINE * OXYDIANILINE * 4,4-OXYDIANILINE * p,p'-OXYDIANILINE * OXYDI-p-PHENYLENEDIAMINE
MTDS: mmo-sat 250 ug/plate MUREAV 67,123,79
mmo-sat 50 ug/plate MUREAV 67,123,79
TXDS: orl-rat LD50:725 mg/kg HYSAAV 33,137,68
orl-rat TDLo:19 gm/kg/77W-I TFX:NEO VOONAW 21(3),69,75
ipr-rat LD50:365 mg/kg HYSAAV 33,137,68
scu-rat TDLo:9013 mg/kg/76W-I TFX:NEO VOONAW 21(3),69,75
orl-mus LD50:685 mg/kg HYSAAV 33,137,68
orl-mus TDLo:18 gm/kg/30W-I TFX:NEO VOONAW 21(3),69,75
ipr-mus LD50:300 mg/kg HYSAAV 33,137,68
orl-rbt LD50:700 mg/kg HYSAAV 33,137,68
ipr-rbt LD50:650 mg/kg HYSAAV 33,137,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 16,301,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY7920000 ANILINE, 2,3,4,5,6-PENTAFLUORO-
UPDT:7908 CAS: 771-60-8 MW: 183.09 MOLFM: C6-H2-F5-N
SYN: PENTAFLUOROANILINE
TXDS: ipr-rat LD50:390 mg/kg IZSBAI 3,91,65
ipr-mus LD50:384 mg/kg IZSBAI 3,91,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY7930000 ANILINE, p-PHENOXY-
UPDT:7911 CAS: 139-59-3 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 4-AMINODIPHENYL ETHER * p-AMINOPHENYL PHENYL ETHER * BENZENAMINE, 4-PHENOXY- (9CI) * p-PHENOXYANILINE * 4-PHENOXYANILINE
MTDS: mmo-sat 25 ug/plate MUREAV 67,123,79
mmo-sat 25 ug/plate MUREAV 67,123,79

BY7940000 ANILINE, 2-PHENOXY-
UPDT:7901 CAS: 2688-84-8 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 2-ADE * 2-AMINODIPHENYL ETHER * 2-AMINOPHENYL PHENYL ETHER
TXDS: ivn-mus LD50:212 mg/kg TXCYAC 8,347,77

ANILINE, N-PHENYL- see: JJ7800000

ANILINE, N-(PHENYLAZO)- see: XY2625000

BY8225000 ANILINE, p-(PHENYLAZO)-
UPDT:7909 CAS: 60-09-3 MW: 197.26 MOLFM: C12-H11-N3
SYN: AAB * AMINOAZOBENZENE * p-AMINOAZOBENZENE * para-AMINOAZOBENZENE * 4-AMINOAZOBENZENE * 4-AMINO-1,1'-AZOBENZENE * AMINOAZOBENZENE (indicator) * p-AMINOAZOBENZOL * 4-AMINOAZOBENZOL * p-AMINODIPHENYLIMIDE * ANILINE YELLOW * AZOBENZENE, 4-AMINO- * 4-BENZENEAZOANILINE * BRASILAZINA OIL YELLOW G * CELITAZOL R * CERES YELLOW R * C.I. 11000 * C.I. SOLVENT BLUE 7 * C.I. SOLVENT YELLOW 1 * FAST SPIRIT YELLOW * FAST SPIRIT YELLOW AAB * FAT YELLOW AAB * INDULINE R * OIL-SOL. ANILINE YELLOW * OIL YELLOW AAB * OIL YELLOW AB * OIL YELLOW AN * OIL YELLOW B * OIL YELLOW 2G * OIL YELLOW R * ORGANOL YELLOW * ORGANOL YELLOW 2A * PARAPHENOLAZO ANILINE * 4-(PHENYLAZO)ANILINE * p-(PHENYLAZO)ANILINE * 4-(PHENYLAZO)BENZENAMINE * p-PHENYLAZOPHENYLAMINE * SOMALIA YELLOW 2G * STEARIX BROWN 4R * SUDAN YELLOW R * SUDAN YELLOW RA * USAF EK-1375
MTDS: mmo-sat 100 ug/plate PNASA6 72,5135,75
mrc-smc 700 ug/well MUREAV 46,53,77
hma-mus/sat 125 mg/kg JNCIAM 62,911,79
TXDS: orl-rat TDLo:128 gm/kg/2Y-I TFX:CAR JPBAA7 59,1,47
skn-rat TDLo:1550 mg/kg/97W-I TFX:CAR CNREA8 26,2406,66
ipr-mus LD50:200 mg/kg NTIS** AD277-689
irn-frg TDLo:11 mg/kg TFX:CAR CNREA8 24,1969,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 8,53,75
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY8235000 ANILINE, p-(PHENYLAZO)-, HYDROCHLORIDE
UPDT:7908 CAS: 3457-98-5 MW: 233.72 MOLFM: C12-H11-N3 .Cl-H
SYN: 4-AMINOAZOBENZENE HYDROCHLORIDE
TXDS: orl-rat LD50:1250 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY8237000 ANILINE, 4-(PHENYLAZO)-N,N,3-TRIMETHYL-
UPDT:7909 MW: 237.33 MOLFM: C15-H15-N3
SYN: AZOBENZENE, 4-DIMETHYLAMINO-2-METHYL- * 4-DIMETHYLAMINO-2-METHYL-AZOBENZENE
MTDS: hma-mus/sat 340 mg/kg JNCIAM 62,911,79

BY8250000 ANILINE, N-(4-PICOLYL)-N-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 331.93 MOLFM: C19-H25-N3 .Cl-H
SYN: N-(4-PICOLYL)-N-PHENYL-N-(2-PIPERIDINOETHYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LD50:140 mg/kg JMCMAR 13,704,70

BY8290000 ANILINE, 4-(4-PIPERONYLPIPERAZIN-1-YLCARBONYL)-
UPDT:7903 MW: 339.43 MOLFM: C19-H21-N3-O3
SYN: 1-(4-AMINOBENZOYL)-4-PIPERONYLPIPERAZINE * 4-(4-PIPERONYLPIPERAZIN-1-YLCARBONYL)ANILINE
TXDS: ipr-mus LD50:483 mg/kg ARZNAD 15,1330,65

ANILINE, N-(3-PHENYL-1-THION-2-PROPYNYL)- see: UK4125000

BY8300000 ANILINE, 2-PROPYL-
UPDT:7901 CAS: 1821-39-2 MW: 135.23 MOLFM: C9-H13-N
SYN: 1-AMINO-2-PROPYLBENZENE * o-PROPYLANILINE * 2-PROPYLANILINE
TXDS: unk-mus LD50:250 mg/kg JMCMAR 17,900,74

BY8320000 ANILINE, 4-PROPYL-
UPDT:7908 CAS: 2696-84-6 MW: 135.23 MOLFM: C9-H13-N
SYN: 1-AMINO-4-PROPYLBENZENE * 4-PROPYLANILINE
TXDS: unk-mus LD50:201 mg/kg JMCMAR 17,900,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY8360000 ANILINE, N-(2-PYRIDYLMETHYL)-N-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 317.90 MOLFM: C18-H23-N3 .Cl-H
SYN: N-(2-PICOLYL)-N-PHENYL-N-(2-(1-PYRROLIDINYL)ETHYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LD50:194 mg/kg JMCMAR 13,704,70

'ANILINE SALT' see: CY0875000

BY8450000 ANILINE, N-SULFINYL-2,4,5-TRICHLORO-
UPDT:7901 MW: 242.50 MOLFM: C6-H2-Cl3-N-O-S
SYN: N-SULFINYL-2,4,5-TRICHLOROANILINE * 2,4,5-TRICHLORO-N-SULFINYLANILINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05491

p-ANILINESULFONAMIDE see: WO8400000

m-ANILINESULFONIC ACID see: OY2300000

ANILINE-p-SULFONIC AMIDE see: WO8400000

BY8800000 ANILINE, 3,3'-SULFONYLDI-
UPDT:7908 CAS: 599-61-1 MW: 248.32 MOLFM: C12-H12-N2-O2-S
SYN: 3,3'-DIAMINODIPHENYLSULFON (Czech) * SULFONE, BIS(m-AMINOPHENYL) * 3,3'-SULFONYLDIANILINE
TXDS: orl-rat LD50:4920 mg/kg MarJV# 29MAR77
ivn-mus LD50:178 mg/kg CSLNX* NX#02275
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY8925000 ANILINE, 4,4'-SULFONYLDI-
UPDT:7910 CAS: 80-08-0 MW: 248.32 MOLFM: C12-H12-N2-O2-S
SYN: AVLOSULFON * AVLOSULPHONE * BIS(p-AMINOPHENYL) SULFONE * BIS(4-AMINOPHENYL) SULFONE * CROYSULFONE * CROYSULPHONE * DADPS * DAPSONE * DDS * p,p'-DIAMINODIPHENYL SULFONE * 4,4'-DIAMINODIPHENYL SULFONE * 4,4'-DIAMINODIPHENYL SULPHONE * DI(p-AMINOPHENYL) SULFONE * DI(4-AMINOPHENYL)SULFONE * DIAPHENYLSULFONE * DIPHENASONE * DIPHONE * DISULONE * DSS * DUMITONE * EPORAL * 1358F * F 1358 * METABOLITE C * NCI-C01718 * NOVOPHONE * NSC 60910 * SULFONA-MAE * p,p'-SULFONYLDIANILINE * 4,4'-SULFONYLDIANILINE * SULPHADIONE * 4,4'-SULPHONYLDIANILINE * UDOLAC * WR 448
TXDS: orl-hmn TDLo:18 gm/kg/15Y TFX:SYS BMJOAE 1,78,78
orl-wmn TDLo:168 mg/kg/14D TFX:RBC BJDEAZ 95,79,76
orl-rat LDLo:1000 mg/kg CNREA8 26,619,66
orl-rat TDLo:20 gm/kg/80W-C TFX:CAR NCITR* NCI-CG-TR-20,77
orl-mus LD50:496 mg/kg JPETAB 79,127,43
ipr-mus LD50:430 mg/kg EXPAAA 20,88,67
ipr-mus TDLo:1312 mg/kg/4W-I TFX:NEO CNREA8 33,3069,73
orl-cat LDLo:357 mg/kg ANPSAI 54,319,45
orl-rat TD :39 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-20,77
REVIEW: TOXICOLOGY REVIEW UDEBB 14,494,75
REVIEW: TOXICOLOGY REVIEW JSIRAC 34,521,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-20,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY8955000 ANILINE, 4,4'-SULFONYLBIS(4-PHENYLENEOXY)DI-
UPDT:7901 CAS: 13080-89-2 MW: 432.52 MOLFM: C24-H20-N2-O4-S
SYN: 4,4'-SULFONYLBIS(4-PHENYLENEOXY)DIANILINE
TXDS: orl-rat LD50:220 mg/kg TXAPA9 28,313,74
skn-rbt LD50:560 mg/kg TXAPA9 28,313,74

BY9100000 ANILINE, 4-TAURYLSULFAMOYL-
UPDT:7905 CAS: 64049-30-5 MW: 279.36 MOLFM: C8-H13-N3-O4-S2
SYN: p-AMINOBENZENESULPHONYL TAURYLAMIDE * TAURYLAMIDE, N-(p-AMINOPHENYLSULFONYL)- * USAF SN-4
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

BY9275000 ANILINE, 2,3,4,6-TETRANITRO-
UPDT:7901 CAS: 3698-54-2 MW: 273.14 MOLFM: C6-H3-N5-O8
SYN: TETRANITRANILINE (French) * TETRANITROANILINE * 2,3,4,6-TETRANITROANILINE * TNA
TXDS: scu-dog LDLo:2500 mg/kg JIDHAN 2,247,20

ANILINE, p-THIOCYANATO- see: XK7700000

BY9625000 ANILINE, 4,4'-THIODI-
UPDT:7911 CAS: 139-65-1 MW: 216.32 MOLFM: C12-H12-N2-S
SYN: BIS(p-AMINOPHENYL)SULFIDE * BIS(4-AMINOPHENYL) SULFIDE * p,p'-DIAMINODIPHENYL SULFIDE * 4,4'-DIAMINODIPHENYL SULFIDE * BIS(p-AMINOPHENYL)SULPHIDE * BIS(4-AMINOPHENYL)SULPHIDE * 4,4-DIAMINODIPHENYL SULPHIDE * 4,4'-DIAMINODIPHENYLSULPHIDE * p,p'-DIAMINODIPHENYL SULPHIDE * 4,4'-DIAMINODIPHENYL SULPHIDE * DI(p-AMINOPHENYL) SULFIDE * DI(p-AMINOPHENYL)SULPHIDE * NCI-C01707 * SULFIDE, BIS(p-AMINOPHENYL) * THIOANILINE * 4,4'-THIOANILINE * 4,4'-THIOBISBENZENAMINE * p,p-THIODIANILINE * THIODI-p-PHENYLENEDIAMINE
MTDS: mmo-sat 10 ug/plate MUREAV 67,123,79
mmo-sat 10 ug/plate MUREAV 67,123,79
TXDS: orl-rat LD50:1100 mg/kg MarJV# 29MAR77
orl-rat TDLo:3600 mg/kg/27D-I TFX:CAR CNREA8 28,924,68
orl-mus TDLo:113 gm/kg/54W-C TFX:CAR NCITR* NCI-CG-TR-47,78
ivn-mus LD50:180 mg/kg CSLNX* NX#01564
orl-rat TD :37 gm/kg/70W-C TFX:CAR NCITR* NCI-CG-TR-47,78
orl-rat TD :74 gm/kg/70W-C TFX:CAR NCITR* NCI-CG-TR-47,78
orl-mus TD :328 gm/kg/70W-C TFX:CAR NCITR* NCI-CG-TR-47,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,343,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-47,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BY9700000 ANILINE mixed with TOLUENE (1:1 by volume)
UPDT:7901
SYN: TOLUENE mixed with ANILINE (1:1 by volume)
TXDS: orl-rat LD50:1735 mg/kg TXAPA9 14,340,69

BY9730000 ANILINE, p-(p-TOLYLAZO)-
UPDT:8001 MW: 211.29 MOLFM: C13-H13-N3
SYN: 4'-METHYL-4-AMINOAZOBENZENE * p-(p-TOLYLAZO)-ANILINE
TXDS: orl-rat TDLo:8000 mg/kg TFX:ETA CNREA8 5,235,65

BY9750000 ANILINE, 2-(o-TOLYLOXY)-
UPDT:7901 CAS: 13589-14-5 MW: 199.27 MOLFM: C13-H13-N-O
SYN: 2-(o-TOLYLOXY)ANILINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01681

ANILINE, 4-(1H-1,2,4-TRIAZOL-3-YL)-, HEMIHYDRATE see: XZ3910000

BZ0175000 ANILINE, 2,4,6-TRIBROMO-
UPDT:7908 CAS: 147-82-0 MW: 329.84 MOLFM: C6-H4-Br3-N
SYN: 2,4,6-TRIBROMOANILINE * USAF DO-43
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ0250000 ANILINE, 2,4,6-TRICHLORO-
UPDT:7910 CAS: 634-93-5 MW: 196.46 MOLFM: C6-H4-Cl3-N
SYN: 2,4,6-TRICHLOROANILINE
TXDS: orl-mus TDLo:390 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
orl-mus TD :780 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ0280000 ANILINE, 2,2,2-TRICHLOROETHYLENEBIS(2-CHLORO-4-NITRO-
UPDT:7901 MW: 474.52 MOLFM: C14-H9-Cl5-N4-O4
SYN: 1-TRICHLORO-2,2-BIS(o-CHLORO-p-NITROANILINO) ETHANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02355

BZ0350000 ANILINE, N-(2,2,2-TRIFLUOROETHYL)-
UPDT:7901 CAS: 351-61-1 MW: 175.17 MOLFM: C8-H8-F3-N
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,184,50
ivn-mus LD50:180 mg/kg CSLNX* NX#00012

BZ0400000 ANILINE, m-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 197.60 MOLFM: C7-H6-F3-N .Cl-H
SYN: m-TRIFLUOROMETHYLANILINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01940

BZ0520000 ANILINE, 2,4,5-TRIMETHYL-
UPDT:7911 CAS: 137-17-7 MW: 135.23 MOLFM: C9-H13-N
SYN: BENZENAMINE, 2,4,5-TRIMETHYL- * psi-CUMIDINE * NCI-C02299 * PSEUDOCUMIDINE * 2,4,5-TRIMETHYLANILIN (Czech) * 2,4,5-TRIMETHYLANILINE * 2,4,5-TRIMETHYLBENZENAMINE
TXDS: orl-rat LD50:1250 mg/kg MarJV# 29MAR77
orl-rat TDLo:7000 mg/kg/101W-C TFX:CAR NCITR* NCI-CG-TR-160,79
orl-mus TDLo:17 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-160,79
orl-rat TD :28 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-160,79
orl-mus TD :68 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-160,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-160,79)

BZ0700000 ANILINE, 2,4,6-TRIMETHYL-
UPDT:7908 CAS: 88-05-1 MW: 135.23 MOLFM: C9-H13-N
SYN: AMMOMESITYLENE * 1-AMINO-2,4,6-TRIMETHYLBENZEN (Czech) * MESIDIN (Czech) * MESIDINE * MESITYLAMINE * MESITYLENE, 2-AMINO- * 2,4,6-TRIMETHYLANILINE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,66,72
eye-rbt 20 mg/24H SEV 28ZPAK -,66,72
TXDS: orl-rat LD50:743 mg/kg MarJV# 29MAR77
orl-rat TDLo:4000 mg/kg/78W-C TFX:NEO JNCIAM 58,377,77
unk-rat LD50:506 mg/kg HYSAAV 34,13,69
unk-mus LD50:372 mg/kg HYSAAV 34,13,69
unk-rbt LD50:338 mg/kg HYSAAV 34,13,69
unk-gpg LD50:338 mg/kg HYSAAV 34,13,69
orl-rat TD :4200 mg/kg/78W-C TFX:ETA AICCA6 20,1364,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ0875000 ANILINE, 2,4,5-TRIMETHYL, HYDROCHLORIDE
UPDT:7910 CAS: 21436-97-5 MW: 171.69 MOLFM: C9-H13-N .Cl-H
SYN: PSEUDOCUMIDINE HYDROCHLORIDE * 2,4,5-TRIMETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LD50:1585 mg/kg JPETAB 167,223,69
orl-rat TDLo:32 gm/kg/78W-C TFX:NEO JEPTDQ 2,325,78
orl-mus TDLo:65 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
ipr-mus LD50:340 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
orl-rat TD :65 gm/kg/78W-C TFX:ETA JEPTDQ 2,325,78
orl-mus TD :130 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78

BZ1050000 ANILINE, 2,4,6-TRIMETHYL, HYDROCHLORIDE
UPDT:7910 CAS: 6334-11-8 MW: 171.69 MOLFM: C9-H13-N .Cl-H
SYN: MESIDINE HYDROCHLORIDE * 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LD50:660 mg/kg JPETAB 167,223,69
orl-rat TDLo:9500 mg/kg/78W-C TFX:CAR JEPTDQ 2,325,78
ipr-rat LD50:338 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
orl-mus TDLo:22 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
ipr-mus LD50:260 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
orl-rat TD :4700 mg/kg/78W-C TFX:NEO JEPTDQ 2,325,78
orl-mus TD :43 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78

ANILINE complex with TRINITROBENZENE see: DC3890000

BZ1120000 ANILINE VANADATE, DIHYDRATE
UPDT:7901 MW: 325.07 MOLFM: C6-H7-N2-O5-V2 .2H2-O
TXDS: scu-rat LDLo:68 mg/kg AJSNAO 1,347,17
scu-mus LDLo:128 mg/kg AJSNAO 1,347,17
scu-gpg LDLo:2 mg/kg AJSNAO 1,347,17
CRIT DOC: OCCUPATIONAL EXPOSURE TO VANADIUM recm NTIS**
std-air:CL 0.05 mg(V)/m3/15M

ANILINE VIOLET PYOKTANINE see: BO9000000

ANILINE YELLOW see: BY8225000

ANILINIUM HYDROGEN PHOSPHITE see: BY2500000

BZ1500000 ANILINIUM, N-METHYL-N-(5-(N'-METHYLANILINO)-2,4-PENTADIENYLIDENE)-, CHLORIDE
UPDT:7901 CAS: 13984-07-1 MW: 312.87 MOLFM: C19-H21-N2 .Cl
SYN: N-METHYL-N-(5-(N'-METHYLANILINO)-2,4-PENTADIENYLIDENE)ANILINIUM CHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 12,806,69
ipr-mus LD50:50 mg/kg JMCMAR 12,806,69

ANILINOBENZENE see: JJ7800000

(5-ANILINO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)DIETHYLAMMONIUM, NITRATE see: BO4567000

4-ANILINO-1-BENZYLISONIPECOTIC ACID HYDROCHLORIDE see: NS5260000

2-ANILINO-4,6-BIS(N,N-CYCLOHEXYL-METHYLAMINO)-s-TRIAZINE see: GX0740000

4-ANILINOBUTYRONITRILE see: ET8850000

2-ANILINO-4-CHLORO-6-(4-METHYLPIPERAZINO)-S-METHYLTHIOPYRIMIDINE see: UV6700000

4-ANILINODICHLOROARSINE, HYDROCHLORIDE see: BX2700000

1-ANILINO-2,5-DISULFONIC ACID see: CZ9250000

2-ANILINOETHANOL see: KJ7175000

2-ANILINOETHANOL, HYDROCHLORIDE see: KJ7350000

2-ANILINOETHANOL HYDROIODIDE see: KJ7380000

5-(2-(ANILINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE see: CM0734000

5-(2-(ANILINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE see: CM0734000

5-2-((ANILINOETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0210000

(2-ANILINOETHYL)HYDRAZINE DIHYDROCHLORIDE see: MU7895000

3-(2-ANILINOETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0361500

ANILINOMETHANE see: BY4550000

4-ANILINOMETHYLENE-3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE see: UQ8967000

4-ANILINOMETHYLIDYNE-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8155000

2-ANILINO-5-METHYL-4-PHENYL-1-PYRROLINE see: UY7352500

alpha-ANILINOMETHYL-4-TOLYL-1-PIPERAZINEETHANOL see: TL6850000

ANILINONAPHTHALENE see: QM4550000

1-ANILINONAPHTHALENE see: QM4500000

2-ANILINONAPHTHALENE see: QM4550000

2-ANILINO-5-NITROBENZENESULFONIC ACID see: DB5043000

3-ANILINO-2-(m-NITROPHENYL)-4-THIAZOLIDINONE see: XJ6190000

p-ANILINOPHENOL see: SJ6950000

4-ANILINOPHENOL see: SJ6950000

3-ANILINO-2-PHENYL-4-THIAZOLIDINONE see: XJ6180000

N-ANILINOPHTHALIMIDE see: TI3960000

1-ANILINO-4-PIPERIDINOCARBONYL-2-PYRROLIDINONE see: UY5740000

S-2-((3-ANILINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0215000

3-ANILINOPROPYL CYANIDE see: ET8850000

N-ANILINO-4,5,6,7-TETRACHLOROPHTHALIMIDE see: TI5640000

N-ANILINO-TETRIODOPHTHALIMIDE see: TI3965000

5-ANILINO-1,3,4-THIADIAZOLE-2-THIOL see: XI4810000

ANILINRHODANIL (German) see: XK7700000

ANILIX see: KJ7780000

ANIMAL OIL see: ED0780000

ANIMERT see: WQ3850000

ANIMERT V-10 see: WQ3850000

ANIMERT V-101 see: WQ3850000

ANIMERT V-10K see: WQ3850000

A-NINOPTERIN see: MA1050000

ANIPHOR see: SC4900000

BZ2625000 p-ANISALDEHYDE
UPDT:7908 CAS: 123-11-5 MW: 136.16 MOLFM: C8-H8-02
SYN: ANISIC ALDEHYDE * AUBEPINE * CRATEGINE * p-METHOXYBENZALDEHYDE * 4-METHOXYBENZALDEHYDE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:1510 mg/kg FCTXAV 2,327,64
orl-gpg LD50:1260 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ2650000 p-ANISALDEHYDE, 2-CHLOROMETHYL-
UPDT:7906 MW: 184.63 MOLFM: C9-H9-Cl-02
SYN: BENZALDEHYDE, 2-CHLOROMETHYL-4-METHOXY- * o-CHLOROMETHYLANISALDEHYDE
IRDS: skn-hmn 200 mg SEV CHMBAY 7,490,71

m-ANISALDEHYDE, 4-HYDROXY- see: YW5775000

BZ2800000 m-ANISALDEHYDE, 6-HYDROXY-
UPDT:7901 CAS: 672-13-9 MW: 152.16 MOLFM: C8-H8-03
SYN: SALICYLALDEHYDE, 5-METHOXY-
TXDS: ipr-mus LD50:125 mg/kg CBCCT* 6,228,54

BZ3150000 p-ANISALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 4334-74-1 MW: 209.29 MOLFM: C9-H11-N3-O-S
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,686,55

p-ANISAMIDE, O-ACETYLOXIME see: BZ3450000

m-ANISAMIDE, 5-ALLYL-N-CYCLOHEXYL-3-METHOXY- see: CU8704000

m-ANISAMIDE, 5-ALLYL-2-HYDROXY-N-PHENYL see: CU8750000

BZ3300000 n-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7907 CAS: 364-62-5 MW: 299.84 MOLFM: C14-H22-Cl-N3-02
SYN: 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-2-METHOXYBENZAMIDE * 5-CHLORO-2-METHOXYPROCAINAMIDE * N-(DIETHYLAMINOETHYL)-2-METHOXY-4-AMINO-5-CHLOROBENZAMIDE * MAXOLON * METHOCHLOPRAMIDE * 2-METHOXY-5-CHLOROPROCAINAMIDE * METOCLOPRAMIDE
TXDS: orl-wmn TDLo:219 mg/kg/2Y TFX:CNS LANCAO 2,1254,78
orl-mus LD50:280 mg/kg JMCMAR 18,553,75
ivn-mus LD50:55 mg/kg JMCMAR 18,553,75

BZ3325000 o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 7232-21-5 MW: 336.30 MOLFM: C14-H22-Cl-N3-02 .Cl-H
SYN: 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE * METOCLOPRAMIDE HYDROCHLORIDE
TXDS: scu-rat LD50:475 mg/kg TXAPA9 18,185,71

BZ3360000 p-ANISAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-, (Z)-
UPDT:8001 MW: 302.46 MOLFM: C18-H26-N2-02
SYN: cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-p-ANISAMIDE * cis-6-(p-METHOXY-BENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:475 mg/kg JMCMAR 18,1227,75

BZ3400000 o-ANISAMIDE, N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-5-SULFAMOYL-
UPDT:7901 CAS: 15676-16-1 MW: 341.47 MOLFM: C15-H23-N3-O4-S
SYN: 5-(AMINOSULFONYL)-N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-2-METHOXYBENZAMIDE * DOBREN * DOGMATIL * DOGMATYL * N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-2-METHOXY-5-SULFAMOYLBENZAMIDE * N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-5-SULFAMOYL-o-ANISAMIDE * GUASTIL * MIRBANIL * MISULVAN * SULPIRIDE
TXDS: orl-rat LD50:9800 mg/kg 12VXAS 9,1165,76
ipr-rat LD50:230 mg/kg 12VXAS 9,1165,76
orl-mus LD50:2300 mg/kg 12VXAS 9,1165,76
ipr-mus LD50:180 mg/kg 12VXAS 9,1165,76

ANISAMIDOXIME see: BZ3425000

BZ3425000 p-ANISAMIDOXIME
UPDT:7901 CAS: 5373-87-5 MW: 166.20 MOLFM: C8-H10-N2-02
SYN: ANISAMIDOXIME
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01974

BZ3450000 p-ANISAMIDOXIME, O-ACETYL-
UPDT:7901 MW: 208.24 MOLFM: C10-H12-N2-03
SYN: O-ACETYL-p-ANISAMIDOXIME * p-ANISAMIDE, O-ACETYLOXIME
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02037

BZ3475000 p-ANISAMIDOXIME, HYDRIODIDE
UPDT:7901 MW: 294.11 MOLFM: C8-H10-N2-02 .H-I
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02582

ANISE ALCOHOL see: DO8925000

ANISE CAMPHOR see: BZ8925000

ANISEED OIL see: BZ4200000

BZ4200000 ANISE OIL
DEF:Consists of (80-90 %) of ANETHOLE, Small quantities of METHYL CHAVICOL,p-METHOXYACETOPHENONE and other materials also. Found in the dried ripe fruit ofIMPINELLA ANISUM L. (FCTXAV 11,855,73)
UPDT:7910 CAS: 8007-70-3
SYN: ANISEED OIL * ANIS OEL (German) * STAR ANISE OIL
TXDS: orl-rat LD50:2250 mg/kg FCTXAV 11,855,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ4375000 m-ANISIC ACID
UPDT:7908 CAS: 586-38-9 MW: 152.16 MOLFM: C8-H8-03
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,144,54

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
p-ANISIC ACID, 3-AMINO- see: DG2872000
o-ANISIC ACID, 3,6-DICHLORO- see: DG7525000

BZ4695000 ANISIC ACID, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 66827-75-6 MW: 299.40 MOLFM: C18-H21-N-O3
SYN: beta-ANISOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:659 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:24 mg/kg AIPTAK 47,96,34

BZ4697000 p-ANISIC ACID, ETHYL ESTER
UPDT:7901 CAS: 94-30-4 MW: 164.22 MOLFM: C10-H12-O3
SYN: BENZOIC ACID, p-METHOXY-, ETHYL ESTER * ETHYL p-ANISATE * ETHYL-p-METHOXYBENZOATE
TXDS: orl-rat LD50:2040 mg/kg FCTXAV 14,659,76

BZ4700000 o-ANISIC ACID, HYDRAZIDE
UPDT:7911 CAS: 7466-54-8 MW: 166.20 MOLFM: C8-H10-N2-O2
SYN: BENZOIC ACID, o-METHOXY-, HYDRAZIDE * HYDRAZINE, 2-METHOXYBENZOYL- * o-METHOXYBENZOIC ACID HYDRAZIDE * 2-METHOXYBENZOYL HYDRAZIDE
TXDS: orl-mus TDLo:6000 mg/kg/22W-I TFX:NEO 34ZRA9 -,869,66

BZ4800000 p-ANISIC ACID, HYDRAZIDE
UPDT:7911 CAS: 3290-99-1 MW: 166.20 MOLFM: C8-H10-N2-O2
SYN: BENZOIC ACID, p-METHOXY-, HYDRAZIDE * HYDRAZINE, 4-METHOXYBENZOYL- * p-METHOXYBENZOIC ACID HYDRAZIDE * 4-METHOXYBENZOYL HYDRAZIDE
TXDS: orl-mus TDLo:12 gm/kg/22W-I TFX:NEO 34ZRA9 -,869,66
ivn-mus LD50:178 mg/kg CSLNX* NX#00894

BZ4840000 m-ANISIC ACID, 2-HYDROXY-
UPDT:7901 CAS: 877-22-5 MW: 168.16 MOLFM: C8-H8-O4
SYN: ACIDE ORTHOVANILLIQUE * BENZOIC ACID, 2-HYDROXY-3-METHOXY- * 2-HYDROXY-3-METHOXYBENZOIC ACID
TXDS: ipr-rat LD50:2056 mg/kg COREAF 243,609,56
m-ANISIC ACID, 4-HYDROXY- see: YW5300000

BZ4850000 p-ANISIC ACID, 3-HYDROXY-
UPDT:7901 CAS: 645-08-9 MW: 168.16 MOLFM: C8-H8-O4
SYN: ACIDE ISOVANILLIQUE * BENZOIC ACID, 3-HYDROXY-4-METHOXY- * 3-HYDROXY-4-METHOXYBENZOIC ACID
TXDS: ipr-rat LD50:2974 mg/kg COREAF 243,609,56
ipr-mus LD50:3000 mg/kg COREAF 243,609,56
m-ANISIC ACID, 4-HYDROXY-, ETHYL ESTER see: YW5425000

BZ4900000 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 5296-80-0 MW: 231.70 MOLFM: C10-H13-N-O3 .Cl-H
SYN: DAMASCENINE HYDROCHLORIDE * 3-METHOXY-N-METHYLANTHRANILIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: orl-mus LD50:1800 mg/kg AIPTAK 168,199,67

BZ4910000 p-ANISIC ACID, METHYLENEHYDRAZIDE
UPDT:7903 MW: 178.21 MOLFM: C9-H10-N2-O2
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07021

BZ4925000 p-ANISIC ACID, METHYL ESTER
UPDT:7908 CAS: 121-98-2 MW: 166.19 MOLFM: C9-H10-O3
SYN: BENZOIC ACID, p-METHOXY-, METHYL ESTER * METHYL p-ANISATE * METHYL p-METHOXYBENZOATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ4950000 o-ANISIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-76-7 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
TXDS: ivn-mus LD50:23 mg/kg JACSAT 68,2592,46

BZ5000000 p-ANISIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-77-8 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
TXDS: ivn-mus LD50:22 mg/kg JACSAT 68,2592,46
m-ANISIC ACID, (1-NAPHTHOYL)HYDRAZIDE see: MV5370000

BZ5075000 o-ANISIC ACID, 3,5,6-TRICHLORO-
UPDT:7901 CAS: 2307-49-5 MW: 255.48 MOLFM: C8-H5-Cl3-O3
SYN: BANVEL T * BENZOIC ACID, 2-METHOXY-3,5,6-TRICHLORO- * 2-METHOXY-3,5,6-TRICHLOROBENZOIC ACID * METRIBEN * TRICAMBA * 3,5,6-TRICHLORO-o-ANISIC ACID * 3,5,6-TRICHLORO-2-METHOXYBENZOIC ACID * VELSICOL * VELSICOL C * VELSICOL COMPOUND C * VELSICOL 58-CS-25
TXDS: orl-rat LD50:300 mg/kg WRPCA2 4,36,65
ANISIC ALCOHOL see: DO8925000
ANISIC ALDEHYDE see: BZ2625000

BZ5425000 ANISIDINE(o,p-isomers)
UPDT:7901 CAS: 29191-52-4 MW: 123.17 MOLFM: C7-H9-N-O
SYN: AMINOANISOLE * METHOXYANILINE
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 DTLVS* 3,14,71
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (skin) (SCP-L) FEREAC 39,23540,74

BZ5450000 p-ANISIDINE
UPDT:7908 CAS: 104-94-9 MW: 123.17 MOLFM: C7-H9-N-O
SYN: p-AMINOANISOLE * 4-AMINOANISOLE * 1-AMINO-4-METHOXYBENZENE * ANILINE, p-METHOXY- * ANISOLE, p-AMINO- * p-METHOXYANILINE
TXDS: orl-rat LD50:1400 mg/kg AGGHAR 15,447,57
skn-rat LD50:3200 mg/kg AGGHAR 15,447,57
ipr-rat LD50:1400 mg/kg AGGHAR 15,447,57
unk-mus LD50:806 mg/kg JMCMAR 17,900,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ5600000 o-ANISIDINE, ACETOACTYL-
UPDT:7908 CAS: 92-15-9 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: ACETOACET-o-ANISIDIN (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,116,72
eye-rbt 500 mg/24H MOD 28ZPAK -,116,72
TXDS: orl-rat LD50:2290 mg/kg 28ZPAK -,116,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ5775000 m-ANISIDINE ANTIMONYL TARTRATE
UPDT:7901 CAS: 64090-82-0
TXDS: ipr-mus LD50:28 mg(Sb)/kg AJTMAQ 25,263,45
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

BZ5950000 o-ANISIDINE ANTIMONYL TARTRATE
UPDT:7901 CAS: 64070-14-0
TXDS: ipr-mus LD50:29 mg(Sb)/kg AJTMAQ 25,263,45
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

BZ6125000 p-ANISIDINE ANTIMONYL TARTRATE
UPDT:7901 CAS: 64070-15-1
TXDS: ipr-mus LD50:28 mg(Sb)/kg AJTMAQ 25,263,45
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

BZ6250000 p-ANISIDINE, N,N-BIS(((p-CHLOROPHENYL)THIO)METHYL)-
UPDT:7901 MW: 436.43 MOLFM: C21-H19-Cl2-N-O-S2
SYN: N,N-BIS(((p-CHLOROPHENYL)THIO)METHYL)-p-ANISIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03542

BZ6300000 p-ANISIDINE, N-CYCLOHEXYL-
UPDT:7901 CAS: 780-02-9 MW: 205.33 MOLFM: C13-H19-N-O
SYN: N-CYCLOHEXYL-p-ANISIDIN (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,119,72
TXDS: orl-rat LD50:916 mg/kg 28ZPAK -,119,72

BZ6400000 o-ANISIDINE, N,N-DIMETHYL-4-PHENYLAZO-
UPDT:7901 CAS: 2438-49-5 MW: 255.35 MOLFM: C15-H17-N3-O
SYN: N,N-DIMETHYL-4-PHENYLAZO-o-ANISIDINE * 3-METHOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:8170 mg/kg/32W-C TFX:CAR CNREA8 21,1068,61
skn-rat TDLo:700 mg/kg/W-I TFX:CAR CNREA8 25,1784,65

BZ6500000 o-ANISIDINE, HYDROCHLORIDE
UPDT:7911 CAS: 134-29-2 MW: 159.63 MOLFM: C7-H9-N-O .Cl-H
SYN: 2-METHOXYANILINE HYDROCHLORIDE * NCI-C03747
TXDS: orl-rat TDLo:180 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-89,78
orl-mus TDLo:721 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-89,78
orl-rat TD :360 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-89,78
orl-mus TD :216 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-89,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-89,78)

BZ6600000 p-ANISIDINE, HYDROCHLORIDE
UPDT:7910 CAS: 20265-97-8 MW: 159.63 MOLFM: C7-H9-N-O .Cl-H
SYN: NCI-C03758
TXDS: orl-rat TDLo:116 gm/kg/92W-C TFX:ETA NCITR* NCI-CG-TR-116,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS INDEFINITE (NCITR* NCI-CG-TR-116,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ6650000 o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-
UPDT:7901 CAS: 17210-48-9 MW: 257.32 MOLFM: C14-H15-N3-O2
SYN: 3,4'-DIMETHOXY-4-AMINOAZOBENZENE * 4-((p-METHOXYPHENYL)AZO)-o-ANISIDINE
TXDS: orl-rat TDLo:23 gm/kg/55W-C TFX:CAR GANNA2 59,131,68

BZ6730000 p-ANISIDINE, 2-METHYL-
UPDT:7910 CAS: 102-50-1 MW: 137.20 MOLFM: C8-H11-N-O
SYN: m-CRESIDINE * 4-METHOXY-2-METHYLANILINE * 4-METHOXY-3-METHYLBENZENAMINE * 2-METHYL-p-ANISIDINE * NCI-C02993
TXDS: orl-rat TDLo:62 gm/kg/77W-I TFX:CAR NCITR* NCI-CG-TR-105,78
orl-mus TDLo:29 gm/kg/53W-I TFX:ETA NCITR* NCI-CG-TR-105,78
orl-rat TD :31 gm/kg/77W-I TFX:ETA NCITR* NCI-CG-TR-105,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-105,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ6825000 o-ANISIDINE, 5-METHYL-
UPDT:7911 CAS: 120-71-8 MW: 137.20 MOLFM: C8-H11-N-O
SYN: 3-AMINO-p-CRESOL METHYL ETHER * 1-AMINO-2-METHOXY-5-METHYLBENZENE * 2-AMINO-4-METHOXYTOLUENE * 2-AMINO-4-METHYLANISOLE * CRESIDINE * p-CRESIDINE * 2-METHOXY-5-METHYLANILINE * 2-METHOXY-5-METHYLBENZENAMINE * 4-METHOXY-m-TOLUIDINE * 5-METHYL-o-ANISIDINE * NCI-C02982
TXDS: orl-rat LD50:1450 mg/kg HUBC** -,-,72
orl-rat TDLo:364 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-142,79
orl-mus TDLo:355 gm/kg/92W-C TFX:CAR NCITR* NCI-CG-TR-142,79
orl-rat TD :182 gm/kg/2Y-C TFX:NEO NCITR* NCI-CG-TR-142,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-142,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ6900000 m-ANISIDINE, 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-
UPDT:7901 CAS: 4274-06-0 MW: 320.76 MOLFM: C14-H13-Cl-N4-O3
SYN: 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE * 4-METHYL-6-(((2-CHLORO-4-NITRO)PHENYL)AZO)-m-ANISIDINE
TXDS: orl-rat TDLo:49 gm/kg/119W-C TFX:NEO ZEKBAJ 57,530,51

BZ7000000 o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-
UPDT:7901 CAS: 10121-94-5 MW: 241.32 MOLFM: C14-H15-N3-O
SYN: 3-METHOXY-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-4-(PHENYLAZO)-o-ANISIDINE
TXDS: orl-rat TDLo:13 gm/kg/47W-I TFX:CAR CNREA8 24,1279,64

BZ7170000 o-ANISIDINE, 4-NITRO-
UPDT:8001 CAS: 97-52-9 MW: 168.17 MOLFM: C7-H8-N2-O3
SYN: 2-AMINO-5-NITROANISOL (Czech) * ANISOLE, 2-AMINO-5-NITRO- * 4-NITRO-o-ANISIDINE
TXDS: orl-rat LD50:997 mg/kg MarJV# 29MAR77

BZ7175000 o-ANISIDINE, 5-NITRO-
UPDT:7910 CAS: 99-59-2 MW: 168.17 MOLFM: C7-H8-N2-O3
SYN: 3-AMINO-4-METHOXYNITROBENZENE * 2-AMINO-4-NITROANISOLE * C.I. AZOIC DIAZO COMPONENT 13 * C.I. 37130 * FAST SCARLET R * 2-METHOXY-5-NITROANILINE * NCI-C01934 * 2-METHOXY-5-NITROBENZENAMINE * 5-NITRO-o-ANISIDINE
TXDS: orl-rat LD50:704 mg/kg NCMAR* NIH-71-E-2144
orl-rat TDLo:109 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-127,78
orl-mus TDLo:413 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-127,78
orl-mus TD :524 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-127,78
orl-rat TD :218 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-127,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-127,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ7350000 o-ANISIDINE, 4-(PHENYLAZO)-
UPDT:7909 CAS: 3544-23-8 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 3-METHOXY-4-AMINOAZOBENZENE * 4-(PHENYLAZO)-o-ANISIDINE
MTDS: mmo-sat 1 ug/plate JNCIAM 62,893,79
dnr-esc 25 mg/L JNCIAM 62,873,79
mrc-smc 5 pph JNCIAM 62,901,79
TXDS: orl-rat TDLo:19 gm/kg/49W-C TFX:CAR GANNA2 59,131,68
skn-rat TDLo:1200 mg/kg/93W-I TFX:CAR CNREA8 25,1784,65
p-ANISILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DD3090000
ANISINDIONE see: NK5950000
ANESIN INDANDIONE see: NK5950000
ANIS OEL (German) see: BZ4200000
p-ANISOL ALCOHOL see: DO8925000

BZ8050000 ANISOLE
UPDT:7908 CAS: 100-66-3 MW: 108.15 MOLFM: C7-H8-O
SYN: BENZENE, METHOXY * ETHER, METHYL PHENYL * METHOXYBENZENE * METHYL PHENYL ETHER * PHENYL METHYL ETHER
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 17,241,79
TXDS: orl-rat LD50:3700 mg/kg TXAPA9 6,378,64
orl-mus LD50:2800 mg/kg JPETAB 88,400,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ8225000 ANISOLE, p-ALLYL-
DEF:Isolated from rind of PERSEA GRATISSIMA GARTH. and from OIL of ESTRAGON; found in oils of RUSSIAN ANISE, BASIL, FENNEL, TURPENTINE, and others (FCTXAV 14,601,76)
UPDT:7908 CAS: 140-67-0 MW: 148.22 MOLFM: C10-H12-O
SYN: p-ALLYLANISOLE * 4-ALLYL-1-METHOXYBENZENE * CHAVICOL METHYL ETHER * ESDRAGOL * ESDRAGON * ESTRAGOLE * ISOANETHOLE * p-METHOXYALLYLBENZENE * METHYL CHAVICOL * TARRAGON
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,601,76
TXDS: orl-rat LDLo:1230 mg/kg FCTXAV 14(6),601,76
ipr-rat LD50:1030 mg/kg COREAF 246,1465,58
orl-mus LD50:1250 mg/kg FCTXAV 2,327,64
ipr-mus LD50:1260 mg/kg COREAF 246,1465,58
scu-mus TDLo:100 mg/kg/22D TFX:CAR JNCIAM 57,1323,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANISOLE, p-AMINO- see: BZ5450000
ANISOLE, 2-AMINO-5-NITRO- see: BZ7170000

BZ8575000 ANISOLE, 6-t-BUTYL-3-METHYL-2,4-DINITRO-
UPDT:7908 CAS: 83-66-9 MW: 268.30 MOLFM: C12-H16-N2-O5
SYN: 2,6-DINITRO-3-METHOXY-4-tert-BUTYLTOLUENE * MUSK AMBRETTE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 13,681,75
TXDS: orl-rat LD50:339 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ8580000 ANISOLE, 4-CHLORO-3-NITRO-
UPDT:7901 CAS: 10298-80-3 MW: 187.59 MOLFM: C7-H6-Cl-N-O3

SYN: 4-CHLORO-3-NITROANISOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04759

BZB580500 ANISOLE, 2,4-DIAMINO-
UPDT:7909 MW: 138.19 MOLFM: C7-H10-N2-O
SYN: 2,4 DAA * 2,4-DIAMINOANISOLE
MTDS: mmo-sat 10 ug/plate BCPCA6 26,729,77
msc-mus:hym 18750 gm/L JEPTDQ 1,87,77
ANISOLE, 2,4-DIAMINO-, HYDROGEN SULFATE see: ST2705000
ANISOLE, 2,4-DIAMINO-, SULFATE see: ST2705000
ANISOLE, 2,4-DINITRO- see: DA5250000

BZB765000 ANISOLE, o-IODOSO-, DIACETATE
UPDT:7901 MW: 352.14 MOLFM: C9-H10-I-O3 .C2-H3-O2
SYN: o-IODOSOANISOLE DIACETATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03605

BZB780000 ANISOLE, p-METHYL-
DEF:Found in oil of YLANG-YLANG, CANANGA, and others (FCTXAV 12,385,74)
UPDT:7908 CAS: 104-93-8 MW: 122.18 MOLFM: C8-H10-O
SYN: p-CRESOL METHYL ETHER * p-CRESYL METHYL ETHER * p-METHOXYTOLUENE * 4-METHOXYTOLUENE * p-METHYLANISOLE * 4-METHYL-1-METHOXYBENZENE * 4-METHYLPHENOL METHYL ETHER * METHYL p-TOLYL ETHER * p-TOLYL METHYL ETHER
IRDS: skn-rbt 500 mg/24H closed MOD FCTXAV 12,385,74
TXDS: orl-rat LD50:1920 mg/kg FCTXAV 12,385,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZB790000 ANISOLE, o-NITRO-
UPDT:8002 CAS: 91-23-6 MW: 153.15 MOLFM: C7-H7-N-O3
SYN: 2-METHOXYNITROBENZENE * 1-METHOXY-2-NITROBENZENE * o-NITROANISOLE * o-NITROPHENYL METHYL ETHER
MTDS: mmo-sat 20 umol/plate MUREAV 58,11,78

BZB800000 ANISOLE, p-NITRO-
UPDT:7910 CAS: 100-17-4 MW: 153.15 MOLFM: C7-H7-N-O3
SYN: p-NITROANISOL * p-NITROANISOLE
MTDS: mmo-sat 20 umol/plate MUREAV 58,11,78
TXDS: orl-rat LD50:4700 mg/kg AGGHAR 17,217,59
ipr-rat LD50:1400 mg/kg AGGHAR 17,217,59
ipr-mus LD50:698 mg/kg TXAPA9 41(1),131,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZB820000 ANISOLE, 2,3,4,5,6-PENTACHLORO-
UPDT:7910 CAS: 1825-21-4 MW: 280.35 MOLFM: C7-H3-Cl5-O
SYN: METHYL PENTACHLOROPHENATE * METHYL PENTACHLOROPHENYL ETHER * NCI-C56520 * PENTACHLOROANISOLE * 2,3,4,5,6-PENTACHLOROANISOLE * PENTACHLOROMETHOXYBENZENE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

BZB835000 ANISOLE, o-PHENYL-
UPDT:7908 CAS: 86-26-0 MW: 184.25 MOLFM: C13-H12-O
SYN: 2-METHOXY BIPHENYL * METHYL DIPHENYL ETHER * o-PHENYL ANISOLE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75
TXDS: orl-rat LD50:3600 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZB850000 ANISOLE, p-PHENYL-
UPDT:7909 CAS: 613-37-6 MW: 184.25 MOLFM: C13-H12-O
SYN: 4-METHOXYBIPHENYL
TXDS: orl-rat TDLo:5450 mg/kg/52W-C TFX:ETA ARZNAD 12,270,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZB925000 ANISOLE, p-PROPENYL-
UPDT:7908 CAS: 104-46-1 MW: 148.22 MOLFM: C10-H12-O
SYN: ANETHOLE * ANISE CAMPHOR * ISOESTRAGOLE * p-METHOXY-beta-METHYLSTYRENE * 1-METHOXY-4-PROPENYLBENZENE * OIL of ANISEED * p-PROPENYL ANISOLE * PROPENE, 1-(p-METHOXYPHENYL)- * p-PROPENYLPHENYL METHYL ETHER
TXDS: orl-rat LD50:2090 mg/kg FCTXAV 2,327,64
orl-mus LD50:3050 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2160 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ9100000 ANISOLE, p-PROPENYL-, cis-
UPDT:7901 CAS: 25679-28-1 MW: 148.22 MOLFM: C10-H12-O
SYN: cis-ANETHOLE * cis-p-PROPENYLANISOLE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:150 mg/kg FAONAU 44A,7,67
ipr-rat LD50:93 mg/kg THERAP 22,309,67
ipr-mus LD50:95 mg/kg COREAF 246,1465,58

BZ9275000 ANISOLE, p-PROPENYL-, trans-
UPDT:7908 CAS: 4180-23-8 MW: 148.22 MOLFM: C10-H12-O
SYN: trans-p-PROPENYLANISOLE * trans-ANETHOLE
TXDS: orl-rat LD50:2090 mg/kg FCTXAV 2,327,64
ipr-rat LD50:900 mg/kg THERAP 22,309,67
orl-mus LD50:3050 mg/kg FCTXAV 2,327,64
ipr-mus LD50:650 mg/kg THERAP 22,309,67
orl-gpg LD50:2167 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ9450000 ANISOLE, p-PROPYL-
UPDT:7908 CAS: 104-45-0 MW: 150.24 MOLFM: C10-H14-O
SYN: DIHYDROANETHOLE * 1-METHOXY-4-PROPYLBENZENE * p-n-PROPYL ANISOLE
TXDS: orl-rat LD50:4400 mg/kg TXAPA9 6,378,64
orl-mus LD50:7300 mg/kg FCTXAV 2,327,64
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BZ9625000 ANISOLE, 2,3,5,6-TETRACHLORO-4-NITRO-
UPDT:7907 CAS: 2438-88-2 MW: 290.91 MOLFM: C7-H3-Cl4-N-O3
SYN: BNT 22,335 * NCI-C03032 * 4-NITRO-2,3,5,6-TETRACHLORANISOLE * TCNA * TETRACHLORONITROANISOLE * 2,3,5,6-TETRACHLORO-4-NITROANISOLE
TXDS: orl-rat LD50:260 mg/kg IHFCAY 6,1,67
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-114,78)

BZ9800000 ANISOMYCIN
UPDT:7901 CAS: 22862-76-6 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: FLAGECIDIN
TXDS: orl-rat LD50:72 mg/kg ANTCAO 5,490,55
ipr-rat LD50:345 mg/kg ANTCAO 5,490,55
scu-rat LD50:230 mg/kg ANTCAO 5,490,55
ivn-rat LD50:167 mg/kg ANTCAO 5,490,55
orl-mus LD50:148 mg/kg ANTCAO 5,490,55
ipr-mus LD50:400 mg/kg ANTCAO 5,490,55
scu-mus LD50:600 mg/kg ANTCAO 5,490,55
ivn-mus LD50:140 mg/kg ANTCAO 5,490,55
orl-gpg LDLo:300 mg/kg ANTCAO 5,490,55
ANISOPIRDONE see: EU2275000
ANISOPIROL see: TL0200000
ANISOPYRADAMINE see: UT1225000

CA0270000 ANISOYL CHLORIDE
UPDT:7901 CAS: 100-07-2 MW: 170.60 MOLFM: C8-H7-Cl-O2
SYN: ANISOYL CHLORIDE (DOT)
IRGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
ANISOYL CHLORIDE (DOT) see: CA0270000
5-(p-ANISOYLMETHYLENAMINO)-8-QUINOLINOL see: VC7900000
beta-ANISOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: BZ4695000
ANISYL ALCOHOL see: DO8925000
N-m-ANISYLANTHRANILIC ACID see: CB3282000
N-o-ANISYLANTHRANILIC ACID see: CB3280000
N-p-ANISYLANTHRANILIC ACID see: CB3284000
6-p-ANISYL-4-AZIRIDINO-2-CHLORO-1,3,5-TRIAZINE see: XY3285000
N-(m-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB4430000
N-(o-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB4440000
N-(p-ANISYL)-2-(p-BUTOXYPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB4450000
9-(p-ANISYL)-6-CHLOROPURINE see: U07520300
trans-4-(p-ANISYL)CYCLOHEXYLAMINE HYDROCHLORIDE see: GX0750000
trans-1-(4-(o-ANISYL)CYCLOHEXYL)PIPERIDINE HYDROCHLORIDE see: TM4297500
2-(p-ANISYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE see: KL6566000
alpha-(2-(4-ANISYL)-2-(ETHYLAMINO)ETHYL)BENZHYDROL HYDROCHLORIDE see: DC7500000
ANISYL FORMATE see: AI8960000
5-(p-ANISYLGLYOXYLIDENAMINO)-8-QUINOLINOL see: VC7900000
4,6-O-ANISYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN see: LV2550000
2-p-ANISYL-1,3-INDANDIONE see: NK5950000
N-p-ANISYL-2-METHYLENESUCCINAMIDE see: WN2220000
L-3-(p-ANISYL)-N-METHYL-N-alpha-METHYLPHENETHYL-6-OXO-1(6H)-PYRIDAZINEACETAMIDE see: UR5310000
exo,cis-N-(2-ANISYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7760000
1-(o-ANISYL)-1-PHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6490000
p-ANISYL 3-PYRIDYL KETONE see: OB4580000
p-ANISYL 4-PYRIDYL KETONE see: OB4581000
2-(p-ANISYLSULFONAMIDO)-5-ISOBUTYL-1,3,4-THIADIAZOLE see: DB2780000
ANIT see: NX9100000
ANKILOSTIN see: KX3850000
ANN (German) see: AI9150000
ANNALINE see: EW4150000
ANNATTO EXTRACT see: EC2470000
ANNATTO TREE see: EC2470000
ANNONA MURICATA see: WG3585000
ANNUAL POINSETTIA see: LE5949000
ANODYMINE see: CD2450000
ANODYMON see: KH7525000
ANOFEX see: KJ3325000
ANOL see: GV7875000
ANOME see: GW1050000
ANOREXIDE see: SH9450000
ANOREXINE see: SI1750000
ANOT see: XS3600000
ANOVLAR see: RC8925000
ANOVLAR 21 see: RC8990000
ANOZOL see: TI1050000
ANP 235 see: AG0430000
ANP 3548 see: AB4785000
ANP 3624 see: AG9300000
ANP 4263 see: AG9370000
ANP 4294 see: AF8700000
ANP 4316 see: AG9335000
ANP 4357 see: AF9200000
ANP 4364 see: PC4950000
ANP 7155 see: AG9400000
ANPARTON see: UE9480000
235 ANP HYDROCHLORIDE see: AG0440000
ANPROLENE see: KX2450000
ANPUZONE see: UQ8225000
ANQUIL see: ZG0350000
ANSADOL see: VN7850000
ANSAL see: VO1740000
ANSAR see: CH7525000
ANSAR 138 see: CH7525000
ANSAR 157 see: PA2450000
ANSAR 160 see: CH7700000
ANSAR 170 see: PA2625000
ANSAR 184 see: PA2275000
ANSAR 529 see: PA2625000
ANSAR 560 see: CH7700000
ANSAR 8100 see: PA2275000
ANSAR-290 D see: PA2630000
ANSAR DSMA LIQUID see: PA2275000
ANSAR 170 H.C. see: PA2625000
ANSAR 529 H.C. see: PA2625000
ANSAR 170L see: PA2625000
ANSEPRON see: UB9275000
ANSIATAN see: TZ0175000
ANSIBASE RED KB see: XU5075000
ANSIETAN see: TZ0175000
ANSIL see: TZ0175000
ANSIOLIN see: DF1575000
ANSIOLISINA see: DF1400000
ANSIOLISINA see: DF1575000
ANSIOWAS see: TZ0175000
ANSIOXACEPAM see: DF1400000
ANSOLYSEN see: UY4900000
ANSOLYSEN BITARTRATE see: UY4900000
ANSOLYSEN TARTRATE see: UY4900000
ANSUL ETHER 181AT see: SB0400000
ANTABUS see: JO1225000
ANTABUSE see: JO1225000
ANTADIX see: JO1225000
ANTADOL see: UQ8225000
ANTABNYL see: JO1225000
ANTAETHAN see: JO1225000
ANTAETHYL see: JO1225000
ANTAETIL see: JO1225000
ANTAGOTHYROID see: YR1575000
ANTAK see: HE4375000
ANTAK see: RH6560000
ANTALCOL see: JO1225000
ANTALERGAN see: UT0875000
ANTALIN see: EV7700000
ANTALLERGAN see: UT0875000
ANTALVIC see: EL3000000
ANTAMINE see: UT0875000

ANTAN see: NJ4200000
ANTAR see: RH8800000
ANTARSIN see: WQ5000000
ANTASTAN see: NJ2000000
ANTASTEN see: NJ2000000
ANTAZOLIN see: NJ2000000
ANTAZOLINE see: NJ2000000
ANTAZOLINE HYDROCHLORIDE see: NJ2150000
ANTAZOLINE PHOSPHATE see: NJ2275000
ANTEMOQUA see: NM2450000
ANTEMOVIS see: NM2450000
ANTEPAR see: TL3485000
ANTERGAN HYDROCHLORIDE see: KV1925000
ANTETAN see: JO1225000
ANTETIL see: JO1225000
ANTETHYL see: JO1225000
ANTEYL see: JO1225000
ANTHANTHREN (German) see: HO5900000
ANTHANTHRENE see: HO5900000
ANTHECOLE see: TL3485000
(+-)-ANTHELVET see: NJ5950000
ANTHIO see: TE1050000
ANTHIOLIMINE see: WJ1625000
ANTHIOMALINE see: WJ1625000
ANTHIOMALINE MONAHYDRATE see: WM9540000
ANTHIPHEN see: SM0175000
ANTHISAN see: UT0875000
ANTHISAN MALEATE see: UT1225000
ANTHON see: TA0700000
ANTHON mixed with KELTHANE (1:2) see: DC8425000
ANTHON mixed with MILBEX (1:2) see: TA0950000
ANTHOPHYLLITE see: CI6475000

CA8400000 ANTHOPHYLITE (see also ASBESTOS)
UPDT:7911 CAS: 17068-78-9
SYN: AZBOLEN ASBESTOS * FERROANTHOPHYLLITE
TXDS: ihl-rat TCLo:11 mg/m3/1Y-I TFX:CAR — BJCAAI 29,252,74
ipl-rat TDLo:200 mg/kg TFX:NEO — BJCAAI 28,173,73
ipl-ham TDLo:83 mg/kg TFX:NEO — 31BYAP -,97,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE — IARC** 14,1,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 fb/ml — DTLVS* 3,17,71

CA8600000 ANTHRA(2,1,9-mna)BENZ(6,7)INDAZOLO(2,3,4-fgh)ACRIDINE-5,10-DIONE
UPDT:7904 CAS: 6247-39-8 MW: 446.47 MOLFM: C31-H14-N2-O2
SYN: C.I. 70 500 (Czech) * MODR NAMORNICKA OSTANTHRENOVA R (Czech)
IRDS: eye-rbt 500 mg/24H SEV — 28ZPAK -,243,72
TXDS: orl-rat LD50:14 gm/kg — 28ZPAK -,243,72

CA8925000 ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE
UPDT:7901 CAS: 189-58-2 MW: 304.36 MOLFM: C22-H12-N2
SYN: 1,2-DIAZA-3,4:9,10-DIBENZPYRENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO — LIMRAQ 53,638,65

CA8950000 ANTHRA(2,1-d:6,5-d')BISTHIAZOLE-6,12-DIONE, 2,8-DIPHENYL-
UPDT:7904 MW: 474.56 MOLFM: C28-H14-N2-O2-S2
SYN: ZLUT OSTANTHRENOVA GC (Czech)
IRDS: eye-rbt 100 mg/24H SEV — 28ZPAK -,249,72

ANTHRACEN (German) see: CA9350000

CA9100000 1-ANTHRACENAMINE
UPDT:7909 CAS: 610-49-1 MW: 193.26 MOLFM: C14-H11-N
SYN: 1-AMINOANTHRACENE * ANTHRACENE, 1-AMINO- * 1-ANTHRAMINE
MTDS: mma-sat 20 ug/plate — PNASA6 72,5135,75
dnr-esc 100 mg/L — JNCIAM 62,873,79
mrc-smc 5 pph — JNCIAM 62,901,79
TXDS: orl-rat TDLo:7200 mg/kg/27D-I TFX:ETA — CNREA8 28,924,68

CA9275000 2-ANTHRACENAMINE
UPDT:7911 CAS: 613-13-8 MW: 193.26 MOLFM: C14-H11-N
SYN: 2-AMINOANTHRACENE * 2-ANTHRAMINE
MTDS: mma-sat 2 ug/plate — PNASA6 72,5135,75
dnr-esc 100 mg/L — JNCIAM 62,873,79
hma-mus/sat 125 mg/kg — JNCIAM 62,911,79
TXDS: orl-rat TDLo:45 mg/kg/30D-I TFX:CAR — CNREA8 28,924,68
skn-rat TDLo:260 ug/kg/33W-I TFX:ETA — BJCAAI 9,631,55
skn-mus TDLo:800 ug/kg/20W-I TFX:ETA — BJCAAI 9,631,55
imp-mus TDLo:50 mg/kg TFX:CAR — BJCAAI 12,222,58
skn-ham TDLo:1200 mg/kg/55W-I TFX:ETA — CNREA8 20,100,60
orl-rat TD :100 mg/kg TFX:CAR — CNREA8 26,619,66
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,6,71

CA9350000 ANTHRACENE
UPDT:7911 CAS: 120-12-7 MW: 178.24 MOLFM: C14-H10
SYN: ANTHRACEN (German) * ANTHRACIN * GREEN OIL * PARANAPHTHALENE * TETRA OLIVE N2G
MTDS: hma-mus/sat 125 mg/kg — JNCIAM 62,911,79
IRDS: skn-mus 118 ug MLD — CALEDQ 4,333,78
TXDS: orl-rat TDLo:18 gm/kg/78W-I TFX:CAR — ZEKBAI 60,697,55
scu-rat TDLo:3300 mg/kg/33W-I TFX:NEO — NATWAY 42,159,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CA9352000 2-ANTHRACENEACETALDEHYDE, 9,10-DIHYDRO-alpha-(2-(ACETYLOXY)ETHYL)-9,10-DIOXO-1,3,6,8- TETRAHYDROXY-
UPDT:8001 CAS: 52021-61-1 MW: 400.36 MOLFM: C20-H16-O9
SYN: VERSICONAL ACETATE
MTDS: mma-sat 4 ug/plate — MUREAV 44,447,77

ANTHRACENE, 1-AMINO- see: CA9100000

CA9365000 ANTHRACENE, 9,10-BIS(CHLOROMETHYL)-
UPDT:7911 CAS: 10387-13-0 MW: 275.18 MOLFM: C16-H12-Cl2
SYN: 9,10-BIS(CHLOROMETHYL)ANTHRACENE * ICR-450
MTDS: mma-sat 100 ng/plate — PNASA6 72,5135,75
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#00245
ivn-mus TDLo:1100 ug/kg TFX:CAR — CNREA8 36,2423,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CA9380000 ANTHRACENE, 9-BROMOMETHYL-
UPDT:7908 CAS: 2417-77-8 MW: 271.17 MOLFM: C15-H11-Br
SYN: 9-BROMOMETHYLANTHRACENE * ICR 506
MTDS: mma-sat 10 ug/plate — PNASA6 72,5135,75
TXDS: ivn-mus LDLo:2700 ug/kg — CNREA8 36,2423,76
ivn-mus TDLo:1400 ug/kg TFX:CAR — CNREA8 36,2423,76

CA9430000 10-ANTHRACENECARBOXAMIDE, 9,10-DIHYDRO-
UPDT:7901 CAS: 66827-78-9 MW: 223.29 MOLFM: C15-H13-N-O
TXDS: ipr-mus LD50:380 mg/kg — JMCMAR 7,88,64

CA9440000 10-ANTHRACENECARBOXAMIDE, 9,10-DIHYDRO-9,9-DIMETHYL-
UPDT:7901 CAS: 66827-79-0 MW: 251.35 MOLFM: C17-H17-N-O
SYN: 9,9-DIMETHYL-9,10-DIHYDRO-10-ANTHRACENECARBOXAMIDE
TXDS: ipr-mus LD50:250 mg/kg — JMCMAR 7,88,64

CA9450000 ANTHRACENE-10-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64046-91-9 MW: 357.91 MOLFM: C21-H23-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL ANTHRACENE-10-CARBOXYLATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL ESTER of ANTHRACENE-10-CARBOXYLIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg — JPETAB 74,274,42

CA9500000 2-ANTHRACENECARBOXYLIC ACID, 9,10-DIHYDRO-1-AMINO-9,10-DIOXO-
UPDT:8001 MW: 267.25 MOLFM: C15-H9-N-O4
SYN: 1-AMINO-2-CARBOXYLATE-4-NITRO-ANTHRAQUINONE * 1-AMINO-9,10-DIOXO-9,10-DIHYDRO-2-ANTHRACENECARBOXYLIC ACID
MTDS: mmo-sat 50 ug/plate — MUREAV 40,203,76
mma-sat 50 ug/plate — MUREAV 40,203,76

CA9554000 2-ANTHRACENECARBOXYLIC ACID, 7-alpha-D-GLUCOPYRANOSYL-9,10-DIHYDRO-3,5,6,5-TETRAHYDROXY-1- METHYL-9,10-DIOXO-, MONOLITHIUM SALT
UPDT:8002 CAS: 12772-56-4 MW: 499.36 MOLFM: C22-H20-O13 .Li
SYN: LITHIUM CARMINE
TXDS: par-mus TDLo:150 mg/kg/(6D preg) TFX:TER — NNAPBA 270,316,71

CA9575000 ANTHRACENE, 9-CHLORO-10-CHLOROMETHYL-
UPDT:7908 CAS: 19996-03-3 MW: 261.15 MOLFM: C15-H10-Cl2
SYN: 9-CHLORO-10-CHLOROMETHYLANTHRACENE * 10-CHLOROMETHYL-9-CHLOROANTHRACENE * ICR 486
MTDS: mma-sat 1 ug/plate — PNASA6 72,5135,75
TXDS: ivn-mus TDLo:2611 ug/kg TFX:CAR — CNREA8 36,2423,76

CA9600000 ANTHRACENE, 9-CHLOROMETHYL-
UPDT:7901 CAS: 24463-19-2 MW: 226.71 MOLFM: C15-H11-Cl
SYN: 9-CHLOROMETHYLANTHRACENE * ICR 448
TXDS: ivn-mus LDLo:2267 ug/kg — CNREA8 36,2423,76

CA9630000 ANTHRACENE, 10-CHLOROMETHYL-9-METHYL-
UPDT:7908 CAS: 25148-26-9 MW: 240.74 MOLFM: C16-H13-Cl
SYN: 10-CHLOROMETHYL-9-METHYLANTHRACENE * ICR 433
MTDS: mma-sat 5 ug/plate — PNASA6 72,5135,75
TXDS: ivn-mus TDLo:2400 ug/kg TFX:CAR — CNREA8 36,2423,76

CA9650000 9,10-ANTHRACENEDICARBOXYLIC ACID, 9,10-DIHYDRO-, BIS(2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 503.14 MOLFM: C28-H38-N2-O4 .Cl-H
TXDS: ipr-mus LD50:130 mg/kg — JACSAT 65,1582,43

CA9665000 ANTHRACENE, 1-(DIETHYLAMINO)METHYL-2-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 52723-12-3 MW: 329.90 MOLFM: C20-H23-N-O .Cl-H
SYN: 1-(DIETHYLAMINO)METHYL-2-METHOXYANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg — CHTPBA 8,459,73

ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- see: CB4725000

CA9685000 ANTHRACENE, 9,10-DIMETHYL-
UPDT:7901 CAS: 781-43-1 MW: 206.30 MOLFM: C16-H14
SYN: 9,10-DIMETHYLANTHRACENE
TXDS: skn-mus TDLo:1100 mg/kg/46W-I TFX:CAR — CNREA8 2,157,42

CA9690000 ANTHRACENE, 1-(DIMETHYLAMINO)METHYL-2-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 52723-11-2 MW: 301.84 MOLFM: C18-H19-N-O .Cl-H
SYN: 1-(DIMETHYLAMINO)METHYL-2-METHOXYANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg — CHTPBA 8,459,73

CA9700000 ANTHRACENE-9,10-DIOL, 1,4-DIAMINO-
UPDT:7908 CAS: 5327-72-0 MW: 240.28 MOLFM: C14-H12-N2-O2
SYN: 1,4-DIAMINO-9,10-DIHYDROXYANTHRACEN (Czech) * LEUKO-1,4-DIAMINOANTHRACHINON (Czech)
IRDS: eye-rbt 100 mg/24H SEV — 28ZPAK -,112,72
TXDS: orl-rat LD50:454 mg/kg — 28ZPAK -,111,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

9,10-ANTHRACENEDIONE see: CB4725000
9,10-ANTHRACENEDIONE, 1-AMINO- see: CB5075000
9,10-ANTHRACENEDIONE, 1-AMINO-5-CHLORO- see: CB5435000
9,10-ANTHRACENEDIONE, 1-AMINO-2,4-DIBROMO- see: CB5500000
9,10-ANTHRACENEDIONE, 1-AMINO-2-BROMO-4-HYDROXY- see: CB5270000
9,10-ANTHRACENEDIONE, 1-BROMO-4-(METHYLAMINO)- see: CB5980000
9,10-ANTHRACENEDIONE, 1-CHLORO- see: CB6150000
9,10-ANTHRACENEDIONE, 1-CHLORO-5-NITRO- see: CB6160000
9,10-ANTHRACENEDIONE, 1,5-DIAMINO- see: CB6400000
9,10-ANTHRACENEDIONE, 1,8-DIAMINO- see: CB6440000
9,10-ANTHRACENEDIONE, 2,6-DIAMINO- see: CB6450000
9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY- see: CB6480000
9,10-ANTHRACENEDIONE, 1,8-DIAMINO-4,5-DIHYDROXY- see: CB6482000
9,10-ANTHRACENEDIONE, 1,5-DICHLORO- see: CB6495000
9,10-ANTHRACENEDIONE, 1,8-DICHLORO- see: CB6496000
9,10-ANTHRACENEDIONE, 4,5-DICHLORO-1-NITRO- see: CB6520000
9,10-ANTHRACENEDIONE, 1,2-DIHYDROXY- see: CB6580000
9,10-ANTHRACENEDIONE, 1,4-DIHYDROXY- see: CB6600000
9,10-ANTHRACENEDIONE, 1,5-DIHYDROXY- see: CB6630000
9,10-ANTHRACENEDIONE, 1,8-DIHYDROXY- see: CB6650000
9,10-ANTHRACENEDIONE, 2,6-DIHYDROXY- see: CB6675000
9,10-ANTHRACENEDIONE, 1,5-DIMETHOXY- see: CB6790000
9,10-ANTHRACENEDIONE, 1,5-DINITRO- see: CB6950000
9,10-ANTHRACENEDIONE, 1,5-DIPHENOXY- see: CB6980000

CB0525000 9,10-ANTHRACENEDIONE, 2-ETHYL-
UPDT:7908 CAS: 84-51-5 MW: 236.28 MOLFM: C16-H12-O2
SYN: ANTHRAQUINONE, 2-ETHYL- * 2-ETHYL-9,10-ANTHRAQUINONE * USAF SO-1
TXDS: ipr-mus LD50:200 mg/kg — NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

9,10-ANTHRACENEDIONE, 6-ETHYL-1,2,3,4-TETRAHYDRO- see: CB7175000
9,10-ANTHRACENEDIONE, 1-HYDROXY- see: CB7178000
9,10-ANTHRACENEDIONE, 1,1'-IMINOBIS- see: CB7780000
9,10-ANTHRACENEDIONE, 1,1'-IMINOBIS(4-AMINO- see: CB7750000
9,10-ANTHRACENEDIONE, 1-NITRO- see: CB7940000

CB0540000 9,10-ANTHRACENEDIONE, 1,4,5,8-TETRAAMINO-
UPDT:7910 CAS: 2475-45-8 MW: 268.30 MOLFM: C14-H12-N4-O2
SYN: ANTHRAQUINONE, 1,4,5,8-TETRAMINO- * DISPERSE BLUE NO 1 * NCI-C54900
MTDS: mmo-sat 100 ug/plate — MUREAV 40,203,76
mma-sat 100 ug/plate — MUREAV 40,203,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

9,10-ANTHRACENEDIONE, 1,4,5,8-TETRAHYDROXY- see: CB8070000
9,10-ANTHRACENEDIONE, 1,3,6,8-TETRAHYDROXY-2-(1-OXOHEXYL)- (9CI) see: CB7176000
9,10-ANTHRACENEDIONE, 1,2,4-TRIHYDROXY- see: CB8200000

CB0550000 2,7-ANTHRACENEDISULFONIC ACID, 9,10-DIHYDRO-4,5-DIAMINO-1-HYDROXY-, DISODIUM SALT
UPDT:7904 MW: 458.34 MOLFM: C14-H8-N2-O9-S2 .2Na
SYN: AZUROL ALIZARINOVY SW (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,239,72
eye-rbt 500 mg/24H SEV — 28ZPAK -,239,72

CB0555500 1,5-ANTHRACENEDISULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-, DISODIUM SALT
UPDT:7908 CAS: 853-35-0 MW: 412.30 MOLFM: C14-H6-O8-S2 .2Na
SYN: ANTHRACHINON-1,5-DISULFONAN SODNY (Czech) * DISODIUM ANTHRAQUINONE-1,5-DISULFONATE * SODIUM ANTHRAQUINONE-1,5-DISULFONATE
IRDS: eye-rbt 500 mg/24H SEV — 28ZPAK -,193,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB0555700 1,8-ANTHRACENEDISULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-, DIPOTASSIUM SALT
UPDT:7904 CAS: 14938-42-2 MW: 444.52 MOLFM: C14-H6-O8-S2 .2K

SYN: ANTHRACHINON-1,8-DISULFONAN DRASELNY (Czech) * ANTHRAQUINONEDISULFONIC ACID, DIPOTASSIUM SALT
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,193,72
eye-rbt 100 mg/24H SEV 28ZPAK -,193,72
TXDS: orl-rat LD50:15 gm/kg 28ZPAK -,193,72

CB0560000 ANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID
UPDT:7901 MW: 294.32 MOLFM: C18-H14-O4
TXDS: ipr-mus LDLo:200 mg/kg 8SDLAB -,-,75

CB0600000 ANTHRACENE, 2-METHOXY-1-PIPERIDINOMETHYL-
UPDT:7901 CAS: 52723-19-0 MW: 341.91 MOLFM: C21-H23-N-O .Cl-H
SYN: 2-METHOXY-1-PIPERIDINOMETHYLANTHRACENE
TXDS: ipr-mus LD50:160 mg/kg CHTPBA 8,459,73

CB0620000 ANTHRACENE, 2-METHOXY-1-PYRROLIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 327.88 MOLFM: C20-H21-N-O .Cl-H
SYN: 2-METHOXY-1-PYRROLIDINYLMETHYLANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:79 mg/kg CHTPBA 8,459,73

CB0700000 ANTHRACENE, 9-METHYL-
UPDT:7911 CAS: 779-02-2 MW: 192.27 MOLFM: C15-H12
SYN: 9-METHYLANTHRACENE
TXDS: ipr-mus TDLo:11 mg/kg TFX:ETA CANCAR 14,308,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB0730000 9-ANTHRACENEPROPYLAMINE, 9,10-DIHYDRO-N,N-DIMETHYL-2-(TRIFLUOROMETHYL)-, (+-)-
UPDT:7901 CAS: 35764-71-7 MW: 333.43 MOLFM: C20-H22-F3-N
SYN: (+-)-9,10,DIHYDRO-N,N-DIMETHYL-2-(TRIFLUORMETHYL)-9-ANTHRACENPROPANAMIN (German) * (+-)-9,10-DIHYDRO-N,N-DIMETHYL-2-(TRIFLUOROMETHYL)-9-ANTHRACENEPROPANAMINE * SKF 25971
TXDS: orl-rat LD50:396 mg/kg ARZNAD 27,1589,77
orl-mus LD50:270 mg/kg ARZNAD 27,1589,77

CB0760000 9-ANTHRACENEPROPYLAMINE, 9,10-DIHYDRO-2-(TRIFLUOROMETHYL)-N,N,10-TRIMETHYL-, (+-)-, (Z)-
UPDT:7901 CAS: 35764-73-9 MW: 347.46 MOLFM: C21-H24-F3-N
SYN: (+-)-9,10-DIHYDRO-N,N,10-TRIMETHYL-2-(TRIFLUORMETHYL)-9-ANTHRACENPROPANAMIN (German) * cis-(+-)-9,10-DIHYDRO-N,N,10-TRIMETHYL-2-(TRIFLUOROMETHYL)-9-ANTHRACENEPROPANAMINE * FLUOTRACEN * SKF 28175
TXDS: orl-rat LD50:487 mg/kg ARZNAD 27,1589,77
orl-mus LD50:353 mg/kg ARZNAD 27,1589,77

CB0790000 9(10H)-gamma-ANTHRACENEPROPYLAMINE, N,N,10,10-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10566-51-5 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: N 7053
TXDS: ivn-mus LD50:48 mg/kg APTOA6 24,121,66

CB0875000 delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE, N,N,10,10-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10563-70-9 MW: 327.93 MOLFM: C21-H25-N .Cl-H
SYN: 9-(3-DIMETHYLAMINOPROPYLIDENE)-10,10-DIMETHYL-9,10-DIHYDROANTHRACENE HYDROCHLORIDE * MELITRACEN HYDROCHLORIDE * N,N,10,10-TETRAMETHYL-delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:170 mg/kg 27ZQAG -,80,72
ipr-rat LD50:96 mg/kg 27ZQAG -,80,72
orl-mus LD50:315 mg/kg 27ZQAG -,80,72
ipr-mus LD50:131 mg/kg 27ZQAG -,80,72
ivn-mus LD50:52 mg/kg APTOA6 24,121,66

CB0930000 delta(sup 9 (10H)),gamma-ANTHRACENEPROPYLAMINE, N,N,10,10-TETRAMETHYL-7-(TRIFLUOROMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 13088-02-3 MW: 395.93 MOLFM: C22-H24-F3-N .Cl-H
SYN: LU 3-011
TXDS: ivn-mus LD50:68 mg/kg APTOA6 24,121,66

CB1000000 delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE, N,10,10-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10563-71-0 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: LITRACEN HYDROCHLORIDE * 9-(3-METHYLAMINOPROPYLIDENE)-10,10-DIMETHYL-9,10-DIHYDROANTHRACENE HYDROCHLORIDE
TXDS: ivn-mus LD50:38 mg/kg APTOA6 24,121,66

2-ANTHRACENESULFONIC ACID, 1-AMINO-4-BROMO-9,10-DIHYDRO-9,10-DIOXO-, MONOSODIUM SALT see: CB1090000

CB1050000 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT
UPDT:7908 CAS: 2580-78-1 MW: 626.56 MOLFM: C22-H16-N2-O11-S3 .2Na
SYN: CAVALITE BRILLIANT BLUE R * C.I. REACTIVE BLUE 19, DISODIUM SALT * REMALAN BRILLIANT BLUE R * REMAZOL BRILLIANT BLUE R
TXDS: orl-rat TDLo:87 gm/kg/2Y-I TFX:NEO TKORAS 3,53,67
scu-mus TDLo:19 gm/kg/48W-I TFX:NEO TKORAS 3,53,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB1070000 2-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-1-AMINO-4-BENZOYL-9,10-DIOXO-
UPDT:7902 MW: 407.41 MOLFM: C21-H13-N-O6-S
SYN: 1A-4B-20A (Russian) * 1-AMINO-4-BENZOYLANTHRAQUINONE-2-SULFONIC ACID * 2-ANTHRAQUINONESULFONIC ACID, 1-AMINO-4-BENZOYL-
TXDS: ipr-rat LD50:2000 mg/kg GTPZAB 21(12),27,77

CB1090000 2-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-1-AMINO-4-BROMO-9,10-DIOXO-, SODIUM SALT
UPDT:7906 CAS: 6258-06-6 MW: 404.18 MOLFM: C14-H7-Br-N-O5-S .Na
SYN: 1-AMINO-4-BROMANTHRACHINON-2-SULFONAN SODNY (Czech) * 2-ANTHRACENESULFONIC ACID, 1-AMINO-4-BROMO-9,10-DIHYDRO-9,10-DIOXO-, MONOSODIUM SALT * BROMAMINAN SODNY (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,193,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB1095000 2-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-1-AMINO-4-(3-(2-HYDROXYETHYL)AMINOSULFONYL-4- METHYLPHENYLAMINO)-9,10-DIOXO-, SODIUM SALT
UPDT:7904 MW: 553.57 MOLFM: C23-H20-N3-O8-S2 .Na
SYN: MODR BRILANTNI ALIZARINOVA BRL (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,241,72

CB1095400 5-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-1-NITRO-
UPDT:8001 MW: 333.28 MOLFM: C14-H7-N-O7-S
SYN: 9,10-DIOXO-1-NITRO-9,10-DIHYDRO-5-ANTHRACENESULFONIC ACID * 1-NITRO-5-SULFONATO-ANTHRAQUINONE
MTDS: mmo-sat 500 ug/plate MUREAV 40,203,76
mmo-sat 500 ug/plate MUREAV 40,203,76

CB1095450 6-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-1-NITRO-
UPDT:8001 MW: 333.28 MOLFM: C14-H7-N-O7-S
SYN: 9,10-DIOXO-9,10-DIHYDRO-1-NITRO-6-ANTHRACENESULFONIC ACID * 1-NITRO-6(7)SULFONATO-ANTHRAQUINONE
MTDS: mmo-sat 50 ug/plate MUREAV 40,203,76
mmo-sat 50 ug/plate MUREAV 40,203,76

CB1095500 1-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-5-NITRO-, SODIUM SALT
UPDT:7904 MW: 355.26 MOLFM: C14-H6-N-O7-S .Na
SYN: 1-NITROANTHRACHINON-5-SULFONAN SODNY (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,192,72

CB1095550 1-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-, SODIUM SALT
UPDT:7908 CAS: 131-08-8 MW: 310.26 MOLFM: C14-H7-O5-S .Na
SYN: 2-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-, SODIUM SALT * ANTHRACHINON-1-SULFONAN SODNY (Czech) * 9,10-ANTHRAQUINONE-2-SODIUM SULFONATE * 2-ANTHRAQUINONESULFONATE SODIUM * ANTHRAQUINONE-2-SULFONATE SODIUM SALT * 2-ANTHRAQUINONESULFONIC ACID SODIUM SALT * SILVER SALT * SODIUM-2-ANTHRACHINONESULPHONATE * SODIUM beta-ANTHRAQUINONESULFONATE * SODIUM 2-ANTHRAQUINONESULFONATE * SODIUM 9,10-ANTHRAQUINONE-2-SULFONATE
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,192,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-ANTHRACENESULFONIC ACID, 9,10-DIHYDRO-9,10-DIOXO-, SODIUM SALT see: CB1095550

ANTHRACENE, 1,8,9-TRIACETOXY- see: CB1410000

CB1225000 1,8,9-ANTHRACENETRIOL
UPDT:7910 CAS: 480-22-8 MW: 226.24 MOLFM: C14-H10-O3
SYN: ANTHRA-DERM * ANTHRALIN * 1,8,9-ANTHRATRIOL * BATIDROL * CHRYSODERMOL * CIGNOLIN * CIGTHRANOL * DERMALINE * DEROBIN * DIHYDROXY-ANTHRANOL * 1,8-DIHYDROXY-9-ANTHRANOL * DIOXYANTHRANOL * DITHRANOL * LASAN * PSORIACID-STIFT * 1,8,9-TRIHYDROXYANTHRACENE
MTDS: dnr-esc 250 ug/plate JNCIAM 62,873,79
TXDS: skn-mus TDLo:3200 mg/kg/68D-I TFX:NEO JMCMAR 21,26,78
skn-mus TD :446 mg/kg/27W-I TFX:NEO GANNA2 59,187,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 13,75,77
REVIEW: TOXICOLOGY REVIEW ZKKOBW 78,99,72

CB1300000 1,7,8-ANTHRACENETRIOL, 9-ACETYL-
UPDT:7901 MW: 267.27 MOLFM: C16-H11-O4
SYN: 9-ACETYL-1,7,8-ANTHRACENETRIOL * 10-ACETYL-1,8,9-ANTHRACENETRIOL * 1,8-DIHYDROXY-10-ACETYL-9-ANTHRONE
TXDS: skn-mus TDLo:600 ug/kg/89D-I TFX:CAR JMCMAR 21,26,78

CB1400000 1,8,9-ANTHRACENETRIOL, 3-METHYL-
UPDT:7901 CAS: 491-59-8 MW: 240.27 MOLFM: C15-H12-O3
SYN: CHRYSAROBIN * CHRYSOPHANIC ACID ANTHRANOL
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 2,241,50

CB1405000 1,7,8-ANTHRACENETRIOL, 9-MYRISTOYL-
UPDT:7901 MW: 436.64 MOLFM: C28-H36-O4
SYN: 1,8-DIHYDROXY-10-MYRISTOYL-9-ANTHRONE * 9-MYRISTOYL-1,7,8-ANTHRACENETRIOL * 10-MYRISTOYL-1,8,9-ANTHRACENETRIOL
TXDS: skn-mus TDLo:12 mg/kg/55D-I TFX:CAR JMCMAR 21,26,78

CB1410000 1,8,9-ANTHRACENETRIOL, TRIACETATE
UPDT:7901 MW: 352.36 MOLFM: C20-H16-O6
SYN: ANTHRACENE, 1,8,9-TRIACETOXY- * EXOLAN * 1,8,9-TRIACETOXYANTHRACENE
IRDS: eye-rbt 330 ug SEV BJOPAL 53,819,69

ANTHRACHINON-1,8-DISULFONAN DRASELNY (Czech) see: CB0555700

ANTHRACHINON-1,5-DISULFONAN SODNY (Czech) see: CB0555500

ANTHRACHINON-1-SULFONAN SODNY (Czech) see: CB1095550

6-(2'-ANTHRACHINONYLAMINO)-Bz-1-(N-PYRAZOLANTHRONYL)BENZANTHRON (Czech) see: CB4590000

ANTHRACIN see: CA9350000

ANTHRA-DERM see: CB1225000

ANTHRADIONE see: CB4725000

ANTHRAFLAVIC ACID see: CB6675000

ANTHRAFLAVIN see: CB6675000

CB1750000 ANTHRA(2,3-b)FURO(3,2-d)FURAN-5,10-DIONE, 3a,12a-DIHYDRO-4,6,8-TRIHYDROXY-, Z-(-)-
UPDT:8001 CAS: 6807-96-1 MW: 338.28 MOLFM: C18-H10-O7
SYN: Z-(-)-4,6,8-TRIHYDROXY-3a,12a-DIHYDROANTHRA(2,3-b)FURO(3,2-d)FURAN-5,10-DIONE * VERSICOLORIN A
MTDS: mmo-sat 800 ng/plate MUREAV 44,447,77

CB1800000 6H-ANTHRA(9,1-cd)ISOTHIAZOL-6-ONE-3-CARBOXYLIC ACID
UPDT:7901 CAS: 82-63-3 MW: 281.29 MOLFM: C15-H7-N-O3-S
SYN: 1,9-ISOTHIAZOLEANTHRONE-2-CARBOXYLIC ACID
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47

ANTHRALAN YELLOW RRT see: DB5042500

CB1850000 1-ANTHRALDEHYDE, 3-THIENYLHYDRAZONE, S,S-DIOXIDE
UPDT:7901 MW: 334.41 MOLFM: C19-H14-N2-O2-S
SYN: HYDRAZINE, 1-(1-ANTHRYLMETHYLENE)-2-(3-THIENYL)-, S,S-DIOXIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04636

ANTHRALIN see: CB1225000

1-ANTHRAMINE see: CA9100000

2-ANTHRAMINE see: CA9275000

CB2300000 ANTHRA(2,1,9-mna)NAPHTH(2,3-h)ACRIDINE-5,10,15-TRIONE
UPDT:7904 MW: 449.47 MOLFM: C31-H15-N-O3
SYN: C.I. 69 500 (Czech) * ZELEN OLIVOVA OSTANTHRENOVA B (Czech)
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,248,72

CB2450000 ANTHRANILIC ACID
UPDT:7909 CAS: 118-92-3 MW: 137.15 MOLFM: C7-H7-N-O2
SYN: o-AMIDOBENZOIC ACID * p-AMINOBENZOIC ACID * 2-AMINOBENZOIC ACID * 1-AMINO-2-CARBOXYBENZENE * 2-CARBOXYANILINE * CARBOXYANILINE * NCI-C01730 * ORTHO-AMIDOBENZOIC ACID * ORTHO-AMINOBENZOIC ACID * VITAMIN L
TXDS: orl-rat LD50:4549 mg/kg MarJV# 29MAR77
orl-rat TDLo:16 gm/kg/25W-C TFX:ETA APMIAL 26,447,49
ipr-mus LD50:2500 mg/kg RPTOAN 37,105,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 16,265,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT (NCITR*-NCI-CG-TR-36,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB2475000 ANTHRANILIC ACID, N-(3-ADAMANTANOYL)-
UPDT:7901 MW: 271.39 MOLFM: C17-H21-N-O2
SYN: N-(3-ADAMANTANOYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:70 mg/kg RPTOAN 37,105,74

CB2500000 ANTHRANILIC ACID, N-(p-(3-ADAMANTYL)PHENYL)-
UPDT:7901 MW: 347.49 MOLFM: C23-H25-N-O2
SYN: N-(p-(3-ADAMANTYL)PHENYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:360 mg/kg RPTOAN 37,105,74

CB2530000 ANTHRANILIC ACID, N-(8-AMINOANTHRAQUINONYL)-
UPDT:7901 CAS: 82-15-5 MW: 358.37 MOLFM: C21-H14-N2-O4
SYN: N-(8-AMINO-1-ANTHRAQUINONYL)ANTHRANILIC ACID * USAF PD-70
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD603-561

CB2540000 ANTHRANILIC ACID, N-(6-(2-AMINOPYRIMIDINYL))-
UPDT:7901 MW: 230.25 MOLFM: C11-H10-N4-O2
SYN: N-(6-(2-AMINOPYRIMIDINYL))ANTHRANILIC ACID
TXDS: ipr-mus LD50:680 mg/kg RPTOAN 37,105,74

ANTHRANILIC ACID, N-m-ANISYL- see: CB3282000

ANTHRANILIC ACID, N-o-ANISYL- see: CB3280000

ANTHRANILIC ACID, N-p-ANISYL- see: CB3284000

CB2545000 ANTHRANILIC ACID, N-(2-BENZIMIDAZOLYLMETHYL)-
UPDT:7901 MW: 267.31 MOLFM: C15-H13-N3-O2
SYN: N-(2-BENZIMIDAZOLYLMETHYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:820 mg/kg RPTOAN 37,105,74

CB2550000 ANTHRANILIC ACID, N-(3-BENZOYLPHENYL)-
UPDT:7901 MW: 317.36 MOLFM: C20-H15-N-O3
SYN: N-(3-BENZOYLPHENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:97 mg/kg YKKZAJ 89(10),1392,69

CB2555000 ANTHRANILIC ACID, N-BENZYLIDENE-
UPDT:7903 MW: 225.26 MOLFM: C14-H11-N-O2
SYN: BENZYLIDENANTHRANILSAEURE (German) * N-BENZYLIDENEANTHRANILIC ACID
TXDS: ipr-mus LD50:1500 mg/kg ARZNAD 16,734,66

CB2557000 ANTHRANILIC ACID, N-(2-BENZYLIDENEHEPTYLIDENE)-, METHYL ESTER
UPDT:7905 MW: 335.48 MOLFM: C22-H25-N-O2

SYN: AMYL CINNAMYLIDENE METHYL ANTHRANILATE * METHYL N-(beta-PENTYLCINNAMYLIDENE)ANTHRANILATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78

CB2560000 ANTHRANILIC ACID, N-((2-CARBOXY-5-TRIFLUOROMETHYL)PHENYL)-
UPDT:7901 MW: 325.26 MOLFM: C15-H10-F3-N-04
SYN: N-((2-CARBOXY-5-TRIFLUOROMETHYL)PHENYL)ANTHRANILIC ACID * N-(3'-TRIFLUOROMETHYL-6'-CARBOXYPHENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:72 mg/kg YKKZAJ 89(10),1392,69

CB2625000 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-
UPDT:7911 CAS: 54-31-9 MW: 330.76 MOLFM: C12-H11-Cl-N2-O5-S
SYN: 4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID * 4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID * CHLOR-N-(2-FURYLMETHYL)-5-SULFAMYLANTHRANILSAEURE (German) * FRUSEMIDE * FUROSEMID * FUROSEMIDE * FURSEMIDE * LASIX * LB 502 * NCI-C55936
MTDS: cyt-hmn:leu 200 mg/L/24H MUREAV 66,69,79
TXDS: ivn-man TDLo:29 mg/kg TFX:CNS NEJMAG 282,1413,70
orl-rat LD50:2600 mg/kg TXAPA9 18,185,71
orl-mus LD50:4600 mg/kg ARZNAD 14,44,64
ivn-mus LD50:308 mg/kg ARZNAD 14,44,64
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

CB2650000 ANTHRANILIC ACID, 4-CHLORO-N-(INDOL-3-YLMETHYLENE)-
UPDT:7901 CAS: 22394-35-0 MW: 298.74 MOLFM: C16-H11-Cl-N2-O2
SYN: (3-INDOLYLMETHYLENE)-4-CHLOROANTHRANILIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02641

CB2680000 ANTHRANILIC ACID, 5-CHLORO-N-(INDOL-3-YLMETHYLENE)-
UPDT:7901 CAS: 22394-36-1 MW: 298.74 MOLFM: C16-H11-Cl-N2-O2
SYN: N-3-CHLOROPHENYLANTHRANILIC ACID * 2-(INDOL-3-YLMETHYLENE)-5-CHLOROANTHRANILIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01012

CB2725000 ANTHRANILIC ACID, CINNAMYL ESTER
UPDT:7910 CAS: 87-29-6 MW: 253.32 MOLFM: C16-H15-N-02
SYN: 2-AMINOBENZOIC ACID 3-PHENYL-2-PROPENYL ESTER * CINNAMYL ALCOHOL, ANTHRANILATE * CINNAMYL 2-AMINOBENZOATE * CINNAMYL o-AMINOBENZOATE * CINNAMYL ANTHRANILATE * NCI-C03510 * 3-PHENYL-2-PROPENYLANTHRANILATE * 3-PHENYL-2-PROPEN-1-YL ANTHRANILATE
TXDS: orl-rat LD50:5000 mg/kg FCTXAV 13,681,75
ipr-mus TDLo:12 gm/kg/8W-I TFX:NEO CNREAB 33,3069,73
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 16,287,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB2800000 ANTHRANILIC ACID, 3,5-DICHLORO-
UPDT:7901 CAS: 2789-92-6 MW: 206.03 MOLFM: C7-H5-Cl2-N-02
SYN: BENZOIC ACID, 2-AMINO-3,5-DICHLORO- * 3,5-DICHLOROANTHRANILIC ACID
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,284,53

CB2975000 ANTHRANILIC ACID, N-(3,5-DICHLORO-4-TOLYL)
UPDT:7901 CAS: 39191-26-9 MW: 296.16 MOLFM: C14-H11-Cl2-N-02
SYN: N-(3,5-DICHLORO-p-TOLYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

CB2976000 ANTHRANILIC ACID, N-((DIETHYLAMINO)ACETYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 314.85 MOLFM: C15-H22-N2-O3 .Cl-H
SYN: C 3102 * N-(2-DIETHYLAMINO)ACETYLANTHRANILIC ACID, ETHYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,270,58
TXDS: ipr-rat LD50:447 mg/kg ARZNAD 8,270,58
scu-mus LD50:2150 mg/kg ARZNAD 8,270,58

CB2978000 ANTHRANILIC ACID, N-((DIETHYLAMINO)ACETYL)-, METHYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 300.82 MOLFM: C14-H20-N2-O3 .Cl-H
SYN: C 3089 * N-(2-DIETHYLAMINO)ACETYLANTHRANILIC ACID, METHYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,270,58
TXDS: ipr-rat LD50:615 mg/kg ARZNAD 8,270,58
scu-mus LD50:2400 mg/kg ARZNAD 8,270,58

CB3000000 ANTHRANILIC ACID, N-(3-(DIMETHYLAMINO)PHENYL)-
UPDT:7901 MW: 256.33 MOLFM: C15-H16-N2-O2
SYN: N-(3-(DIMETHYLAMINO)PHENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:125 mg/kg YKKZAJ 89(10),1392,69

ANTHRANILIC ACID, 3-HYDROXY- see: DG2625000

CB3180000 ANTHRANILIC ACID, 3-HYDROXY-, METHYL ESTER
UPDT:7909 MW: 167.18 MOLFM: C8-H9-N-03
SYN: METHYL 3-HYDROXYANTHRANILATE
TXDS: imp-mus TDLo:80 mg/kg TFX:ETA BJCAAI 11,212,57

CB3225000 ANTHRANILIC ACID, N-(alpha-(8-HYDROXY-7-QUINOLYL)BENZYL)-
UPDT:7901 MW: 369.42 MOLFM: C23-H17-N2-O3
SYN: N-(alpha-(8-HYDROXY-7-QUINOLYL)BENZYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01298

CB3240000 ANTHRANILIC ACID, N-(3-INDOLYLMETHYLENE)-
UPDT:7901 MW: 264.30 MOLFM: C16-H12-N2-O2
SYN: (3-INDOLYLMETHYLENE)ANTHRANILIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03248

CB3250000 ANTHRANILIC ACID, LINALYL ESTER
UPDT:7908 CAS: 7149-26-0 MW: 273.41 MOLFM: C17-H23-N-02
SYN: 3,7-DIMETHYL-1,6-OCTADIEN-3-YL o-AMINOBENZOATE * 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL o-AMINOBENZOATE * 4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, o-AMINOBENZOATE * LINALYL o-AMINOBENZOATE * LINALYL ANTHRANILATE * 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-, o-AMINOBENZOATE
TXDS: orl-rat LD50:4250 mg/kg FCTXAV 14(5),443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB3280000 ANTHRANILIC ACID, N-(2-METHOXYPHENYL)-
UPDT:7901 MW: 243.28 MOLFM: C14-H13-N-03
SYN: N-o-ANISYLANTHRANILIC ACID * ANTHRANILIC ACID, N-o-ANISYL- * N-(2-METHOXYPHENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:170 mg/kg YKKZAJ 89(10),1392,69

CB3282000 ANTHRANILIC ACID, N-(3-METHOXYPHENYL)-
UPDT:7907 MW: 243.28 MOLFM: C14-H13-N-03
SYN: N-m-ANISYLANTHRANILIC ACID * ANTHRANILIC ACID, N-m-ANISYL- * N-(3-METHOXYPHENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:170 mg/kg YKKZAJ 89(10),1392,69

CB3284000 ANTHRANILIC ACID, N-(4-METHOXYPHENYL)-
UPDT:7901 MW: 243.28 MOLFM: C14-H13-N-03
SYN: N-p-ANISYLANTHRANILIC ACID * ANTHRANILIC ACID, N-p-ANISYL- * N-(4-METENYL)ANTHRANILIC ACID
TXDS: ivn-mus LD50:170 mg/kg YKKZAJ 89(10),1392,69

CB3300000 ANTHRANILIC ACID, N-METHYL-
UPDT:7908 CAS: 119-68-6 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: BENZOIC ACID, 2-(METHYLAMINO)- * KYSELINA N-METHYLANTHRANILOVA (Czech) * o-(METHYLAMINO)BENZOIC ACID * 2-(METHYLAMINO)BENZOIC ACID * N-METHYL-o-AMINOBENZOIC ACID * N-METHYL-2-AMINOBENZOIC ACID * N-METHYLANTHRANILIC ACID
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,129,72
TXDS: orl-rat LD50:11 gm/kg 28ZPAK -,129,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB3315000 ANTHRANILIC ACID, METHYLENEDI-, DIMETHYL ESTER
UPDT:7908 CAS: 34481-84-0 MW: 314.37 MOLFM: C17-H18-N2-O4
SYN: MBMA * METHYLENEBIS(2-AMINO-BENZOIC ACID) DIMETHYL ESTER (9CI) * 4,4'-METHYLENEBIS(2-CARBOMETHOXYANILINE) * METHYLENE-BIS(METHYL ANTHRANILATE) * METHYLENEDIANTHRANILIC ACID DIMETHYL ESTER
TXDS: orl-rat TDLo:490 gm/kg/78W-C TFX:CAR JEPTDQ 1,199,78
orl-rat TD :410 gm/kg/78W-C TFX:ETA JEPTDQ 1,199,78

CB3325000 ANTHRANILIC ACID, METHYL ESTER
UPDT:7908 CAS: 134-20-3 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: o-AMINOBENZOIC ACID METHYL ESTER * METHYL o-AMINOBENZOATE * METHYL 2-AMINOBENZOATE * METHYL ANTHRANILATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:2910 mg/kg FCTXAV 2,327,64
orl-mus LD50:3900 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2780 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB3400000 ANTHRANILIC ACID, N-METHYL-, HYDRAZIDE
UPDT:7903 MW: 165.22 MOLFM: C8-H11-N3-O
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07005

CB3500000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER
UPDT:7908 CAS: 85-91-6 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: DIMETHYL ANTHRANILATE * 2-METHYLAMINO METHYL BENZOATE * N-METHYLANTHRANILIC ACID, METHYL ESTER * METHYL METHYLAMINOBENZOATE * METHYL N-METHYL ANTHRANILATE * MMA
TXDS: orl-rat LDLo:3380 mg/kg FCTXAV 8,359,70
ivn-mus LD50:180 mg/kg CSLNX* NX#07000
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB3550000 ANTHRANILIC ACID, N-METHYL-N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7901 MW: 295.28 MOLFM: C15-H12-F3-N-02
SYN: MEFENAMIC ACID, N-METHYL- * N-METHYL-N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)ANTHRANILIC ACID * N-(3-TRIFLUOROMETHYLPHENYL)-N-METHYLANTHRANILIC ACID
TXDS: ivn-mus LD50:201 mg/kg YKKZAJ 89(10),1392,69

CB3570000 ANTHRANILIC ACID, N-2-NAPHTHYL-
UPDT:7901 MW: 263.31 MOLFM: C17-H13-N-02
SYN: N-2-NAPHTHYLANTHRANILIC ACID
TXDS: ivn-mus LD50:99 mg/kg YKKZAJ 89(10),1392,69

CB3675000 ANTHRANILIC ACID, 4-NITRO-
UPDT:7908 CAS: 619-17-0 MW: 182.15 MOLFM: C7-H6-N2-O4
SYN: 2-AMINO-4-NITRO-BENZOIC ACID * NCI-C01945 * 4-NITROANTHRANILIC ACID
TXDS: orl-rat LD50:640 mg/kg NCIMR* NIH-71-E-2144
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-109,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB3700000 ANTHRANILIC ACID, N-m-NITROPHENYL-
UPDT:7901 MW: 258.25 MOLFM: C13-H10-N2-O4
SYN: N-m-NITROPHENYLANTHRANILIC ACID
TXDS: ivn-mus LD50:202 mg/kg YKKZAJ 89(10),1392,69

CB3710000 ANTHRANILIC ACID, N-o-NITROPHENYL-
UPDT:7901 MW: 258.25 MOLFM: C13-H10-N2-O4
SYN: N-o-NITROPHENYLANTHRANILIC ACID
TXDS: ivn-mus LD50:202 mg/kg YKKZAJ 89(10),1392,69

CB3715000 ANTHRANILIC ACID, N-p-NITROPHENYL-
UPDT:7901 MW: 258.25 MOLFM: C13-H10-N2-O4
SYN: N-p-NITROPHENYLANTHRANILIC ACID
TXDS: ivn-mus LD50:202 mg/kg YKKZAJ 89(10),1392,69

CB3720000 ANTHRANILIC ACID, PHENETHYL ESTER
UPDT:7901 CAS: 133-18-6 MW: 241.31 MOLFM: C15-H15-N-O2
SYN: beta-PHENETHYL-o-AMINOBENZOATE * 2-PHENYLETHYL-o-AMINOBENZOATE * PHENETHYL ANTHRANILATE * PHENYLETHYL ANTHRANILATE * 2-PHENYLETHYL ANTHRANILATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

CB3730000 ANTHRANILIC ACID, N-PHENYL-
UPDT:7901 CAS: 91-40-7 MW: 213.25 MOLFM: C13-H11-N-02
SYN: PA * N-PHENYLANTHRANILIC ACID
TXDS: ipr-mus LD50:235 mg/kg RPTOAN 37,105,74
ivn-mus LD50:160 mg/kg YKKZAJ 89(10),1392,69

CB3850000 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER
UPDT:7901 CAS: 87-21-8 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: beta-(2-PIPERIDYL)ETHYL-o-AMINOBENZOATE * LUCAINE * LUCAINE(2) * 2-PIPERIDINEETHANOL, ANTHRANILATE (ester) * PIRIDOCAINE
TXDS: scu-mus LD50:23 mg/kg 12VXA5 8,840,68

CB4000000 ANTHRANILIC ACID, N-POLY(CROTONOYL)-
UPDT:7905 MOLFM: C7-H6-N-O2 .(C4-H5-O)n
SYN: N-POLY(CROTONOYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:100 mg/kg RPTOAN 37,105,74

CB4025000 ANTHRANILIC ACID, N-(3-SULFAMOYL-2,6-XYLYL)-
UPDT:7901 CAS: 10311-45-2 MW: 320.39 MOLFM: C15-H16-N2-O4-S
SYN: N-(3-SULFAMOYL-2,6-XYLYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

ANTHRANILIC ACID, N-m-SULFOPHENYL- see: DB5070000

CB4100000 ANTHRANILIC ACID, N-(2-THIOXOBENZOTHIAZOLIN-3-YLMETHYL)-
UPDT:7901 MW: 316.41 MOLFM: C15-H12-N2-O2-S2
SYN: N-(2-THIOXOBENZOTHIAZOLIN-3-YLMETHYL)-ANTHRANILIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02425

CB4170000 ANTHRANILIC ACID, N-(m-TOLYL)-
UPDT:7901 MW: 227.28 MOLFM: C14-H13-N-02
SYN: N-m-TOLYLANTHRANILIC ACID
TXDS: ivn-mus LD50:94 mg/kg YKKZAJ 89(10),1392,69

CB4172000 ANTHRANILIC ACID, N-(o-TOLYL)-
UPDT:7901 MW: 227.28 MOLFM: C14-H13-N-02
SYN: N-o-TOLYLANTHRANILIC ACID
TXDS: ivn-mus LD50:94 mg/kg YKKZAJ 89(10),1392,69

CB4200000 ANTHRANILIC ACID, N-(p-TOLYL)-
UPDT:7901 CAS: 16524-23-5 MW: 227.28 MOLFM: C14-H13-N-02
SYN: 2-DIPHENYLAMINECARBOXYLIC ACID, 4'-METHYL- * 4'-METHYL-2-DIPHENYLAMINECARBOXYLIC ACID * N-(p-TOLYL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:250 mg/kg CHTPBA 6,346,71
ivn-mus LD50:94 mg/kg YKKZAJ 89(10),1392,69

CB4300000 ANTHRANILIC ACID, N-(7-TRIFLUOROMETHYL-4-QUINOLYL)-
UPDT:7907 MW: 332.30 MOLFM: C17-H11-F3-N2-O2
SYN: 7-(TRIFLUOROMETHYL)-2-(4-QUINOLINYLAMINO)BENZOIC ACID * N-(7-TRIFLUOROMETHYL-4-QUINOLYL)ANTHRANILIC ACID
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 22,554,79

CB4375000 ANTHRANILIC ACID, N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7904 CAS: 530-78-9 MW: 281.25 MOLFM: C14-H10-F3-N-O2
SYN: ACIDO FLUFENAMICO (Italian) * ARLEF * CI 440 * FLUFENAMIC ACID * FLUPHENAMIC ACID * INF 1837 * N-(m-TRIFLUOROMETHYLPHENYL)-2-AMINOBENZOIC ACID * N-(3-TRIFLUOROMETHYLPHENYL)ANTHRANILIC ACID * N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)ANTHRANILIC ACID
TXDS: orl-rat LD50:272 mg/kg ARZNAD 27,1333,77
ivn-rat LD50:98 mg/kg CMROCX 4,17,76
orl-mus LD50:715 mg/kg FRPSAX 25,386,70
ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:158 mg/kg YKKZAJ 89(10),1392,69

CB4400000 ANTHRANILIC ACID, N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-, 2-(2-HYDROXYETHOXY)ETHYL ESTER
UPDT:7901 CAS: 30544-47-9 MW: 369.37 MOLFM: C18-H18-F3-N-O4
SYN: ETOFENAMATE * 2-(2-HYDROXYETHOXY)ETHYL-N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)ANTHRANILATE * RHEUMON GEL * TVX 485
TXDS: orl-rat LD50:292 mg/kg ARZNAD 27,1333,77
ipr-rat LD50:373 mg/kg ARZNAD 27,1333,77
scu-rat LD50:568 mg/kg ARZNAD 27,1333,77
ivn-rat LD50:140 mg/kg ARZNAD 27,1333,77
orl-mus LD50:743 mg/kg ARZNAD 27,1333,77

CB4450000 ANTHRANILIC ACID, N-(2,4,6-TRIMETHYLPHENYL)-
UPDT:7901 CAS: 23592-65-6 MW: 255.34 MOLFM: C16-H17-N-O2

SYN: 2-DIPHENYLAMINECARBOXYLIC ACID, 2',4',6'-TRIMETHYL- * 2',4',6'-TRIMETHYL-2-DIPHENYLAMINECARBOXYLIC ACID * N-(2,4,6-TRIMETHYLPHENYL)ANTHRANILIC ACID
TXDS: ori-mus LD50:300 mg/kg CHTPBA 6,346,71
ipr-mus LD50:300 mg/kg CHTPBA 6,346,71

CB4550000 ANTHRANILIC ACID, N-(2,3-XYLYL)-
UPDT:7907 CAS: 61-68-7 MW: 241.31 MOLFM: C15-H15-N-O2
SYN: CL 473 * N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID * 2-DIPHENYLAMINECARBOXYLIC ACID, 2',3'-DIMETHYL- * INF 3355 * MEFENAMIC ACID * MEPHENAMIC ACID * MEPHENAMINIC ACID * METHENAMIC ACID * PONSTAN * N-(2,3-XYLYL)-2-AMINOBENZOIC ACID * N-(2,3-XYLYL)ANTHRANILIC ACID
TXDS: ori-rat LD50:790 mg/kg CMROCX 4,17,76
ipr-rat LD50:327 mg/kg TXAPA9 18,185,71
ivn-rat LD50:112 mg/kg CMROCX 4,17,76
ori-mus LD50:630 mg/kg ARZNAD 19,36,69
ipr-mus LD50:120 mg/kg ARZNAD 19,36,69
ivn-mus LD50:96 mg/kg YKKZAJ 89(10),1392,69
ivn-cat LD50:100 mg/kg CMROCX 4,17,76

CB4575000 ANTHRANILONITRILE
UPDT:7901 CAS: 1885-29-6 MW: 118.15 MOLFM: C7-H6-N2
SYN: 2-CYANOANILINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00381
ANTHRANTHRENE see: HO5900000

CB4585000 ANTHRA(1,9-cd)PYRAZOL-6(2H)-ONE
UPDT:7908 CAS: 129-56-6 MW: 220.24 MOLFM: C14-H8-N2-O
SYN: C.I. 70300 * PYRAZOLANTHRONE * PYRAZOLEANTHRONE * 1,9-PYRAZOLOANTHRONE
TXDS: ori-rat LD50:8 gm/kg 28ZPAK -,146,72
ivn-mus LD50:178 mg/kg CSLNX* NX#00640
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB4590000 ANTHRA(1,9-cd)PYRAZOL-6-ONE, 2-(9-(ANTHRAQUINONYLAMINO)-7-OXO-7H-BENZ(de)ANTHRACEN-3-YL)-
UPDT:7904 MW: 649.71 MOLFM: C45-H23-N3-O4
SYN: 6-(2'-ANTHRACHINONYLAMINO)-Bz-1-(N-PYRAZOLANTHRONYL)BENZANTHRON (Czech) * 2-(9-(ANTHRAQUINONYLAMINO)-7-OXO-7H-BENZ(de)ANTHRACEN-3-YL)-ANTHRA(1,9-cd)PYRAZOL-6-ONE * ANTHRIMID SEDY (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,148,72

CB4595000 ANTHRA(1,9-cd)PYRAZOL-6-ONE, 2-(7-OXO-7H-BENZ(de)ANTHRACEN-1-YL)-
UPDT:7904 MW: 448.49 MOLFM: C31-H16-N2-O2
SYN: N-Bz-3-BENZANTHRONYLPYRAZOLANTHRON (Czech) * 2-(7-OXO-7H-BENZ(de)ANTHRACEN-1-YL)-ANTHRA(1,9-cd)PYRAZOL-6-ONE * PYRON (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,147,72
beta-ANTHRAQUINOLINE see: QL6400000

CB4725000 ANTHRAQUINONE
UPDT:7908 CAS: 84-65-1 MW: 208.22 MOLFM: C14-H8-O2
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-ANTHRACENEDIONE * ANTHRADIONE * 9,10-ANTHRAQUINONE * 9,10-DIOXOANTHRACENE * HOBLITE * MORBIT
TXDS: ipr-rat LD50:3500 mg/kg GTPZAB 21(12),27,77
unk-mus LD50:3500 mg/kg GTPZAB 16,44,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
9,10-ANTHRAQUINONE see: CB4725000

CB4975000 ANTHRAQUINONE, 1-AMINO-
UPDT:7908 CAS: 82-45-1 MW: 223.24 MOLFM: C14-H9-N-O2
SYN: 1-AMINO-9,10-ANTHRACENEDIONE * 1-AMINOANTHRACHINON (Czech) * alpha-AMINOANTHRAQUINONE * 1-AMINOANTHRAQUINONE * 1-AMINO-9,10-ANTHRAQUINONE * 9,10-ANTHRACENEDIONE, 1-AMINO- * C.I. 37275 * DIAZO FAST RED AL
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,121,72
TXDS: ori-rat TDLo:2740 mg/kg/61W-I TFX:NEO TXAPA9 8,346,66
ipr-rat LD50:1500 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5120000 ANTHRAQUINONE, 2-AMINO-
UPDT:7910 CAS: 117-79-3 MW: 223.24 MOLFM: C14-H9-N-O2
SYN: AAQ * 2-AMINO-9,10-ANTHRACENEDIONE * 2-AMINOANTHRAQUINONE * NCI-C01876
TXDS: ori-rat TDLo:115 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-144,78
ipr-rat LD50:1500 mg/kg GTPZAB 21(12),27,77
ori-mus TDLo:655 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-144,78
ori-rat TD :225 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-144,78
ori-mus TD :330 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-144,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-144,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
AMINOANTHRAQUINONE, 1-AMINO-2-BENZAMIDO- see: CU8995000
AMINOANTHRAQUINONE, 1-AMINO-4-BENZAMIDO- see: CU8998000

CB5250000 ANTHRAQUINONE, 1-AMINO-2-BENZYLTHIO-4-HYDROXY-
UPDT:7901 CAS: 64046-92-0 MW: 361.43 MOLFM: C21-H15-N-O3-S
SYN: 1-AMINO-2-BENZYLMERCAPTO-4-HYDROXYANTHRAQUINONE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

CB5270000 ANTHRAQUINONE, 1-AMINO-2-BROMO-4-HYDROXY-
UPDT:7908 CAS: 116-82-5 MW: 318.14 MOLFM: C14-H8-Br-N-O3
SYN: 1-AMINO-2-BROM-4-HYDROXYANTHRACHINON (Czech) * 1-AMINO-2-BROMO-4-HYDROXYANTHRAQUINONE * 9,10-ANTHRACENEDIONE, 1-AMINO-2-BROMO-4-HYDROXY-
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,83,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5300000 ANTHRAQUINONE, 1-AMINO-2-BROMO-4-(2-(2-HYDROXYETHYL)SULFONYL-4-METHYLPHENYLAMINO)-
UPDT:7904 MW: 530.43 MOLFM: C23-H20-Br-N3-O5-S
SYN: 1-AMINO-2-BROMO-4-(2-(2-HYDROXYETHYL)SULFONYL-4-METHYLPHENYLAMINO) ANTHRAQUINONE * MODR ALIZARINOVA CSTA B (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,241,72

CB5425000 ANTHRAQUINONE, 1-AMINO-2-(tert-BUTYLPHENYL)THIO-4-HYDROXY-
UPDT:7901 CAS: 31571-94-5 MW: 403.52 MOLFM: C24-H21-N-O3-S
SYN: 1-AMINO-2-tert-BUTYLPHENYLMERCAPTO-4-HYDROXYANTHRAQUINONE * ANTHRAQUINONE, 1-AMINO-4-HYDROXY-2-(tert-BUTYLPHENYL)THIO-
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

CB5435000 ANTHRAQUINONE, 1-AMINO-5-CHLORO-
UPDT:7908 CAS: 117-11-3 MW: 257.68 MOLFM: C14-H8-Cl-N-O2
SYN: 1-AMINO-5-CHLOROANTHRAQUINONE * 9,10-ANTHRACENEDIONE, 1-AMINO-5-CHLORO- * 1-CHLOR-5-AMINOANTHRACHINON (Czech) * 5-CHLORO-1-AMINOANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,87,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5450000 ANTHRAQUINONE, 2-AMINO-3-CHLORO-
UPDT:7908 CAS: 84-46-8 MW: 257.68 MOLFM: C14-H8-Cl-N-O2
SYN: 2-AMINO-3-CHLOROANTHRAQUINONE * 3-X-2-AA (Russian)
TXDS: ipr-rat LD50:2400 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5470000 ANTHRAQUINONE, 1-AMINO-5-CHLORO-4-HYDROXY-
UPDT:7905 CAS: 116-84-7 MW: 273.68 MOLFM: C14-H8-Cl-N-O3
SYN: 1-AMINO-5-CHLORO-4-HYDROXYANTHRAQUINONE * 1-AMINO-4-HYDROXY-5-CHLORANTHRACHINON (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,83,72

CB5500000 ANTHRAQUINONE, 1-AMINO-2,4-DIBROMO-
UPDT:7910 CAS: 81-49-2 MW: 381.04 MOLFM: C14-H7-Br2-N-O2
SYN: 1-AMINO-2,4-DIBROMOANTHRACHINON (Czech) * 1-AMINO-2,4-DIBROMOANTHRAQUINONE * 9,10-ANTHRACENEDIONE, 1-AMINO-2,4-DIBROMO- * 2,4-DIBROMO-1-ANTHRAQUINONYLAMINE * NCI-C55458
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,88,72
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5550000 ANTHRAQUINONE, 1-AMINO-2,4-DIHYDROXY-
UPDT:7902 CAS: 81-51-6 MW: 255.24 MOLFM: C14-H9-N-O4
SYN: 1A-2,4DOA (Russian) * 1-AMINO-2,4-DIOXYANTHRAQUINONE (Russian) * 1-AMINO-2,4-DIHYDROXYANTHRAQUINONE
TXDS: ipr-rat LD50:2500 mg/kg GTPZAB 21(12),27,77

CB5600000 ANTHRAQUINONE, 1-AMINO-4-HYDROXY-
UPDT:7911 CAS: 116-85-8 MW: 239.24 MOLFM: C14-H9-N-O3
SYN: ACETATE FAST RED 2B * ACETOQUINONE LIGHT GOOSEBERRY BL * ACETYLON FAST PINK B * AMACEL PINK B * 1-AMINO-4-HYDROXYANTHRAQUINONE * ANTHRAQUINONE, 1-AMINO-4-HYDROXY- * 1A-40A (Russian) * ARTISIL DIRECT RED 3BP * ARTISIL RED 3BP * CALCOSYN PINK B * 1-AMINO-4-OXYANTHRAQUINONE (Russian) * CELANTHRENE RED 3BN * CELLITON FAST PINK BA-CF * CELLITON FAST PINK BN * CELUTATE PINK B * CELUTATE PINK BN * CELUTATE PINK BY * CIBACETE RED 3B * CIBACET RED 3B * CIBACET RED 53B * CILLA FAST PINK BN * C.I. DISPERSE RED 15 * DIACELLITON FAST PINK B * DURANOL RED 2B * FENACET FAST PINK B * 1-HYDROXY-4-AMINOANTHRAQUINONE * 4-HYDROXY-1-ANTHRAQUINONYLAMINE * INTERCHEM ACETATE PINK BLF * INTERCHEM HESPERSE PINK BM * MICROSETILE PINK BN * NACELAN PINK B * PARA M * PELLITON PINK 3B * SERISOL FAST RED 2B * SETACYL PINK 3B * SUPRACET BRILLIANT RED 2B
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
TXDS: ipr-rat LD50:2700 mg/kg GTPZAB 21(12),27,77
ipr-mus LDLo:256 mg/kg CBCCT* 2,58,50
ivn-mus LD50:56 mg/kg CSLNX* NX#00428
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANTHRAQUINONE, 1-AMINO-4-HYDROXY- see: CB5600000
ANTHRAQUINONE, 1-AMINO-4-HYDROXY-2-(tert-BUTYLPHENYL)THIO- see: CB5425000

CB5700000 ANTHRAQUINONE, 1-AMINO-4-HYDROXY-2-(MERCAPTOPHENYL)-
UPDT:7901 CAS: 62591-95-1 MW: 347.40 MOLFM: C20-H13-N-O3-S
SYN: 1-AMINO-2-THIOPHENYL-4-HYDROXOYANTHRAQUINONE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

CB5720000 ANTHRAQUINONE, 1-AMINO-4-HYDROXY-2-METHOXY-
UPDT:7908 CAS: 2379-90-0 MW: 269.27 MOLFM: C15-H11-N-O4
SYN: 1-AMINO-4-HYDROXY-2-METHOXYANTHRAQUINONE * 1-AMINO-2-METHOXY-4-OXYANTHRAQUINONE (Russian) * 1A-2MO-4OA (Russian)
TXDS: ipr-rat LD50:2600 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5725000 ANTHRAQUINONE, 1-AMINO-4-HYDROXY-2-PHENOXY-
UPDT:7904 CAS: 17418-58-5 MW: 331.34 MOLFM: C20-H13-N-O4
SYN: 1-AMINO-4-HYDROXY-2-PHENOXYANTHRAQUINONE * CERVEN BRILANTNI OSTACETOVA E-LD (Czech) * CERVEN BRILANTNI OSTACETOVA F-LB (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,239,72

CB5730000 ANTHRAQUINONE, 2-AMINO-1-MERCAPTO-
UPDT:7907 CAS: 6374-73-8 MW: 255.30 MOLFM: C14-H9-N-O2-S
SYN: 2-AMINO-1-MERCAPTOANTHRAQUINONE * 1M-2AA (Russian)
TXDS: ipr-rat LD50:500 mg/kg GTPZAB 21(12),27,77

CB5735000 ANTHRAQUINONE, 1-AMINO-2-METHOXY-
UPDT:7911 MW: 253.27 MOLFM: C15-H11-N-O3
SYN: 1-A-2-MA (Russian) * 1-AMINO-2-METHOXYANTHRAQUINONE
MTDS: mmo-mus:lym 50 mg/L/4H NTIS** AD-A064-953
msc-mus:lym 200 mg/L/4H NTIS** AD-A064-953
TXDS: ipr-rat LD50:300 mg/kg GTPZAB 21(12),27,77

CB5740000 ANTHRAQUINONE, 1-AMINO-2-METHYL-
UPDT:7911 CAS: 82-28-0 MW: 237.27 MOLFM: C15-H11-N-O2
SYN: ACETATE FAST ORANGE R * ACETOQUINONE LIGHT ORANGE JL * 1-AMINO-2-METHYLANTHRAQUINONE * ARTISIL ORANGE 3RP * CELLITON ORANGE R * C.I. 60700 * C.I. DISPERSE ORANGE 11 * CILLA ORANGE R * DURANOL ORANGE G * 2-METHYL-1-AMINOANTHRAQUINONYLAMINE * MICROSETILE ORANGE RA * NCI-C01901 * NYLOQUINONE ORANGE JR * PERLITON ORANGE 3R * SERISOL ORANGE YL * SUPRACET ORANGE R
TXDS: ori-rat TDLo:30 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-111,78
ori-mus TDLo:37 gm/kg/73W-C TFX:CAR NCITR* NCI-CG-TR-111,78
ori-rat TD :28 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-53,78
ori-rat TD :60 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-111,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-111,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5745000 ANTHRAQUINONE, 1-AMINO-4-METHYLAMINO-
UPDT:7908 CAS: 1220-94-6 MW: 252.29 MOLFM: C15-H12-N2-O2
SYN: 4-AMINO-1-METHYLAMINOANTHRAQUINONE * 1-MA-4-AA (Russian)
TXDS: ipr-rat LD50:1000 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB5745200 ANTHRAQUINONE, 1,1'-(ANTHRAQUINON-1,4-YLENEDIIMINO)DI-
UPDT:7904 MW: 630.66 MOLFM: C42-H22-N2-O6
SYN: 1,1'-(ANTHRAQUINON-1,4-YLENEDIIMINO)DIANTHRAQUINONE * 1,4-BIS-1'-ANTHRACHINONYLAMINO-ANTHRACHINON (Czech) * 1,4-TRIANTHRIMID (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,127,72

CB5745300 ANTHRAQUINONE, 1,1'-(ANTHRAQUINON-1,5-YLENEDIIMINO)DI-
UPDT:7904 MW: 630.66 MOLFM: C42-H22-N2-O6
SYN: 1,1'-(ANTHRAQUINON-1,5-YLENEDIIMINO)DIANTHRAQUINONE * 1,5-BIS-1'-ANTHRACHINONYLAMINO-ANTHRACHINON (Czech) * 1,5-TRIANTHRIMID (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,128,72
ANTHRAQUINONE, 1-BENZAMIDO-4-CHLORO- see: CV2444000
ANTHRAQUINONE, 1-BENZAMIDO-5-CHLORO- see: CV2444100

CB5745500 ANTHRAQUINONE, 1,4-BIS(p-HYDROXYANILINO)-5,8-DIHYDROXY-
UPDT:7902 MW: 454.46 MOLFM: C26-H18-N2-O6
SYN: 1,4-BIS(p-HYDROXYANILINO)-5,8-DIHYDROXYANTHRAQUINONE * 1,4-DIOXY-5,8-DIAMINO-PARAPHENOL-ANTHRAQUINONE (Russian) * 1,4-DO-5,8-DAPFA (Russian)
TXDS: ipr-rat LD50:2300 mg/kg GTPZAB 21(12),27,77

CB5746000 ANTHRAQUINONE, 1,4-BIS((2-HYDROXYETHYL)AMINO)-5,8-DIHYDROXY-
UPDT:7902 MW: 358.38 MOLFM: C18-H18-N2-O6
SYN: 5,8-DIHYDROXY-1,4-DIHYDROXYETHYLAMINOANTHRAQUINONE * 1,4-DIOXYETHYLAMINO-5,8-DIOXYANTHRAQUINONE (Russian) * 1,4-DOSA-5,8-DAPFA (Russian)
TXDS: ipr-rat LD50:700 mg/kg GTPZAB 21(12),27,77

CB5750000 ANTHRAQUINONE, 1,4-BIS(METHYLAMINO)-
UPDT:7908 CAS: 2475-44-7 MW: 266.32 MOLFM: C16-H14-N2-O2
SYN: 1,4-BIS(METHYLAMINO)ANTHRAQUINONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01356
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANTHRAQUINONE, 1,4-BIS(p-PHENOXYANILINO)- see: BW7165000

CB5775000 ANTHRAQUINONE, 1,4-BIS(p-TOLYLAMINO)-
UPDT:7908 CAS: 128-80-3 MW: 418.52 MOLFM: C28-H22-N2-O2
SYN: BIS-1,4-p-TOLYLAMINOANTHRACHINON (Czech)
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,124,72
TXDS: ori-rat LD50:3060 mg/kg 28ZPAK -,124,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ANTHRAQUINONE BRILLIANT GREEN CONCENTRATE ZH see: JE2312000

CB5950000 ANTHRAQUINONE, 2-BROMO-
UPDT:7901 CAS: 572-83-8 MW: 287.12 MOLFM: C14-H7-Br-O2
SYN: beta-BROMOANTHRAQUINONE
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,59,50

CB5975000 ANTHRAQUINONE, 2-BROMO-1,5-DIAMINO-4,8-DIHYDROXY-
UPDT:7904 CAS: 27312-17-0 MW: 349.16 MOLFM: C14-H9-Br-N2-O4
SYN: 2-BROMO-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE * MODR OSTACETOVA LR (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,245,72

CB5975500 ANTHRAQUINONE, 2-BROMO-1,8-DIAMINO-4,5-DIHYDROXY-
UPDT:7904 MW: 349.16 MOLFM: C14-H9-Br-N2-O4

SYN: 2-BROMO-1,8-DIAMINO-4,5-DIHYDROXYANTHRAQUINONE * MODR OSTACETOVA LG (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,244,72
eye-rbt 500 mg/24H SEV 28ZPAK -,244,72
TXDS: orl-rat LD50:12500 mg/kg 28ZPAK -,244,72

CB5980000 ANTHRAQUINONE, 1-BROMO-4-(METHYLAMINO)-
UPDT:7908 CAS: 128-93-8 MW: 316.17 MOLFM: C15-H10-Br-N-02
SYN: 9,10-ANTHRACENEDIONE, 1-BROMO-4-(METHYLAMINO)- * 1-BROMO-4-(METHYLAMINO)ANTHRAQUINONE * 1-METHYLAMINO-4-BROMANTHRACHINON (Czech) * 1-(METHYLAMINO)-4-BROMOANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,88,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

9,10-ANTHRAQUINONE-2-CARBOXYLIC ACID, 1-NITRO- see: CB8800000

CB6150000 ANTHRAQUINONE, 1-CHLORO-
UPDT:7908 CAS: 82-44-0 MW: 257.68 MOLFM: C14-H8-Cl-N-02
SYN: 9,10-ANTHRACENEDIONE, 1-CHLORO- * 1-CHLORANTHRACHINON (Czech) * alpha-CHLOROANTHRAQUINONE * 1-CHLOROANTHRAQUINONE * 1-CHLORO-9,10-ANTHRAQUINONE * alpha-MONOCHLOROANTHRAQUINONE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,86,72
eye-rbt 100 mg/24H SEV 28ZPAK -,86,72
TXDS: orl-rat LD50:15 gm/kg 28ZPAK -,86,72
ivn-mus LD50:56 mg/kg CSLNX* NX#03287
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTHRAQUINONE, 1-CHLORO-5-BENZAMIDO- see: CV2444100

CB6160000 ANTHRAQUINONE, 1-CHLORO-5-NITRO-
UPDT:7908 CAS: 129-40-8 MW: 287.66 MOLFM: C14-H6-Cl-N-04
SYN: 9,10-ANTHRACENEDIONE, 1-CHLORO-5-NITRO- * 1-CHLOR-5-NITROANTHRACHINON (Czech) * 1-CHLORO-5-NITROANTHRAQUINONE * 5-CHLORO-1-NITROANTHRAQUINONE * 1-NITRO-5-CHLOROANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,86,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6200000 ANTHRAQUINONE, 1,2-DIAMINO-
UPDT:7910 CAS: 1758-68-5 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: 1,2-DAA (Russian) * 1,2-DIAMINOANTHRAQUINONE
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
TXDS: ipr-rat LD50:2700 mg/kg GTPZAB 21(12),27,77
ivn-mus LD50:320 mg/kg CSLNX* NX#01102

CB6300000 ANTHRAQUINONE, 1,4-DIAMINO-
UPDT:7910 CAS: 128-95-0 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: ACETATE RED VIOLET R * ACETOQUINONE LIGHT HELIOTROPE NL * ACETYLON FAST RED VIOLET R * AMACEL HELIOTROPE R * 1,4-ANTHRAQUINONYLDIAMINE * ARTISIL DIRECT VIOLET 2BP * CELANTHRENE RED VIOLET R * 1,4-DIAMINOANTHRACHINON (Czech) * CELLITON FAST RED VIOLET RN * CELLITON FAST RED VIOLET RNA-CF * CELUTATE RED VIOLET RN * C.I. 61100 * CIBACETE VIOLET 2R * CIBACET VIOLET E2R * CIBACET VIOLET 2R * CILLA FAST RED VIOLET RN * C.I. DISPERSE VIOLET 1 * C.I. SOLVENT VIOLET 11 * DIACELLITON FAST VIOLET 5R * 1,4-DIAMINOANTHRAQUINONE * DURANOL VIOLET 2R * GRACET VIOLET 2R * GRASOL VIOLET R * INTERCHEM ACETATE RED VIOLET RRLF * INTERCHEM ACETATE VIOLET R * INTERCHEM HISPERSE VIOLET 2BM * IRISOLAMINE * MICROSETILE VIOLET 3R * MIDETON FAST RED VIOLET R * NACELAN VIOLET 4R * NYLOQUINONE VIOLET R * ORACET VIOLET 2R * PERLITON VIOLET 3R * SEACYL VIOLET R * SECTACYL VIOLET PROPYL * SERISOL BRILLIANT VIOLET 2R * SETACYL VIOLET P-R * SETACYL VIOLET R * SETILE VIOLET 3R * SUPRACET BRILLIANT VIOLET 3R
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,121,72
TXDS: orl-rat LDLo:4920 mg/kg 28ZPAK -,121,72
ipr-rat LD50:1300 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6400000 ANTHRAQUINONE, 1,5-DIAMINO-
UPDT:7910 CAS: 129-44-2 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: 9,10-ANTHRACENEDIONE, 1,5-DIAMINO- * 1,5-ANTHRAQUINONYLDIAMINE * C.I. DISPERSE RED B * 1,5-DAA (Russian) * 1,5-DIAMINOANTHRACHINON (Czech) * 1,5-DIAMINOANTHRAQUINONE * 1,5-DIAMINO-9,10-ANTHRAQUINONE
MTDS: mmo-sat 500 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,122,72
TXDS: ipr-rat LD50:1300 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6440000 ANTHRAQUINONE, 1,8-DIAMINO-
UPDT:7908 CAS: 129-42-0 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: 9,10-ANTHRACENEDIONE, 1,8-DIAMINO- * 1,8-ANTHRAQUINONYLDIAMINE * 1,8-DIAMINOANTHRACHINON (Czech) * 1,8-DIAMINOANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,122,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6450000 ANTHRAQUINONE, 2,6-DIAMINO-
UPDT:7910 CAS: 131-14-6 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: 9,10-ANTHRACENEDIONE, 2,6-DIAMINO- * 2,6-ANTHRAQUINONYLDIAMINE * 2,6-DIAMINOANTHRACHINON (Czech) * 2,6-DIAMINOANTHRAQUINONE * 2,6-DIAMINO-9,10-ANTHRAQUINONE
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,122,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6460000 ANTHRAQUINONE, 2,7-DIAMINO-
UPDT:7903 MW: 238.26 MOLFM: C14-H10-N2-02
SYN: 2,7-DIAMINOANTHRACHINON (Czech) * 2,7-DIAMINOANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,123,72

CB6480000 ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY-
UPDT:8001 CAS: 145-49-3 MW: 270.26 MOLFM: C14-H10-N2-04
SYN: 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY- * ANTHRARUFIN, 4,8-DIAMINO- * 1,5-DIAMINO-4,8-DIHYDROXYANTHRARUFIN * 4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE * 1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE * leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE * 1,5-DIHYDROXY-4,8-DIAMINOANTHRACHINON (Czech) * 1,5-DIHYDROXY-4,8-DIAMINOANTHRAQUINONE
MTDS: mmo-sat 50 ug/plate MUREAV 40,203,76
mmo-sat 50 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,103,72
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03923
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6482000 ANTHRAQUINONE, 1,8-DIAMINO-4,5-DIHYDROXY-
UPDT:7908 CAS: 128-94-9 MW: 270.26 MOLFM: C14-H10-N2-04
SYN: 9,10-ANTHRACENEDIONE, 1,8-DIAMINO-4,5-DIHYDROXY- * 1,8-DIAMINOCHRYSAZINE * 4,5-DIAMINOCHRYSAZIN * 1,8-DIAMINO-4,5-DIHYDROXYANTHRAQUINONE * 1,8-DIAMINO-4,5-DIHYDROXY-9,10-ANTHRAQUINONE * 4,5-DIAMINO-1,8-DIHYDROXYANTHRAQUINONE * 1,8-DIHYDROXY-4,5-DIAMINOANTHRACHINON (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,103,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6482500 ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY-3-(p-METHOXYPHENYL)-
UPDT:7904 MW: 376.39 MOLFM: C21-H16-N2-05
SYN: 1,5-DIAMINO-4,8-DIHYDROXY-3-(p-METHOXYPHENYL)ANTHRAQUINONE * MODR OSTACETOVA SE-LB (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,245,72
TXDS: orl-rat LD50:6380 mg/kg 28ZPAK -,245,72

CB6485000 ANTHRAQUINONE, 1,4-DIAMINO-2-METHOXY-
UPDT:7908 CAS: 2872-48-2 MW: 268.29 MOLFM: C15-H12-N2-03
SYN: 1,4-DA-2-MOA (Russian) * 1,4-DIAMINO-2-METHOXYANTHRAQUINONE
TXDS: ipr-rat LD50:700 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6490000 ANTHRAQUINONE, 1,4-DIAMINO-5-NITRO-
UPDT:7910 CAS: 82-33-7 MW: 283.26 MOLFM: C14-H9-N3-04
SYN: 1,4-DIAMINO-5-NITROANTHRAQUINONE
MTDS: mmo-sat 50 ug/plate MUREAV 40,203,76
mmo-sat 50 ug/plate MUREAV 40,203,76
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01786
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6495000 ANTHRAQUINONE, 1,5-DICHLORO-
UPDT:7908 CAS: 82-46-2 MW: 277.10 MOLFM: C14-H6-Cl2-02
SYN: 9,10-ANTHRACENEDIONE, 1,5-DICHLORO- * 1,5-DICHLORANTHRACHINON (Czech) * 1,5-DICHLOROANTHRAQUINONE * 1,5-DICHLORO-9,10-ANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,87,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6496000 ANTHRAQUINONE, 1,8-DICHLORO-
UPDT:7908 CAS: 82-43-9 MW: 277.10 MOLFM: C14-H6-Cl2-02
SYN: 9,10-ANTHRACENEDIONE, 1,8-DICHLORO- * 1,8-DICHLORANTHRACHINON (Czech) * 1,8-DICHLOROANTHRAQUINONE * 1,8-DICHLORO-9,10-ANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,87,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTHRAQUINONE, 1-((1,2-DICHLOROETHYL)CARBONYLIMINO)- see: UE3090000

CB6520000 ANTHRAQUINONE, 4,5-DICHLORO-1-NITRO-
UPDT:7903 CAS: 128-96-1 MW: 322.10 MOLFM: C14-H5-Cl2-N-04
SYN: 9,10-ANTHRACENEDIONE, 4,5-DICHLORO-1-NITRO- * 4,5-DICHLORO-1-NITROANTHRAQUINONE * 4-NITRO-1,8-DICHLORANTHRACHINON (Czech) * 1-NITRO-4,5-DICHLOROANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,88,72

CB6550000 ANTHRAQUINONE, 1-(DIETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 52723-07-6 MW: 323.42 MOLFM: C20-H21-N-03
SYN: 1-(DIETHYLAMINO)METHYL-2-METHOXYANTHRAQUINONE
TXDS: ipr-mus LD50:122 mg/kg CHTPBA 8,459,73

CB6580000 ANTHRAQUINONE, 1,2-DIHYDROXY-
UPDT:7910 CAS: 72-48-0 MW: 240.22 MOLFM: C14-H8-04
SYN: ALIZARIN * ALIZARINA * ALIZARIN B * ALIZARINE * ALIZARINE B * ALIZARINE 3B * ALIZARINE INDICATOR * ALIZARINE LAKE RED 2P * ALIZARINE LAKE RED 3P * ALIZARINE LAKE RED 3PX * ALIZARINE L PASTE * ALIZERINE NAC * ALIZARINE PASTE 20% BLUISH * ALIZARINE RED * ALIZARINE RED B * ALIZARINE RED B2 * ALIZARINE RED 1P * ALIZERINE RED 1PP * ALIZARINE RED L * ALIZARIN RED * 9,10-ANTHRACENEDIONE, 1,2-DIHYDROXY- * 1,2-ANTHRAQUINONEDIOL * CERTIQUAL ALIZARINE * C.I. 58000 * C.I. MORDANT RED 11 * C.I. PIGMENT RED 83 * D and C ORANGE NUMBER 15 * DEEP CRIMSON MADDER 10821 * 1,2-DIHYDROXYANTHRACHINON (Czech) * 1,2-DIHYDROXYANTHRAQUINONE * 1,2-DIHYDROXY-9,10-ANTHRAQUINONE * ELION MADDER * MITSUI ALIZARINE B * SANYO CARMINE L28 * TURKEY RED
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,101,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6600000 ANTHRAQUINONE, 1,4-DIHYDROXY-
UPDT:7910 CAS: 81-64-1 MW: 240.22 MOLFM: C14-H8-04
SYN: 9,10-ANTHRACENEDIONE, 1,4-DIHYDROXY- * CHINIZARIN * C.I. 58050 * 1,4-DIHYDROXYANTHRAQUINONE * 1,4-DIHYDROXYANTHRACHINON (Czech) * 1,4-DIOXYANTHRAQUINONE (Russian) * 1,4-DOA (Russian) * 1,4-DIHYDROXY-9,10-ANTHRAQUINONE * QUINIZARIN * QUINIZARINE * SMOKE ORANGE B
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,102,72
TXDS: ipr-rat LD50:2100 mg/kg GTPZAB 21(12),27,77
ivn-mus LD50:320 mg/kg CSLNX* NX#03274
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6630000 ANTHRAQUINONE, 1,5-DIHYDROXY-
UPDT:7910 CAS: 117-12-4 MW: 240.22 MOLFM: C14-H8-04
SYN: 9,10-ANTHRACENEDIONE, 1,5-DIHYDROXY- * ANTHRARUFIN * 1,5-DIHYDROXYANTHRACHINON (Czech) * 1,5-DIHYDROXYANTHRAQUINONE * 1,5-DIHYDROXY-9,10-ANTHRAQUINONE
MTDS: mmo-sat 50 ug/plate MUREAV 40,203,76
mmo-sat 50 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,102,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6650000 ANTHRAQUINONE, 1,8-DIHYDROXY-
UPDT:8001 CAS: 117-10-2 MW: 240.22 MOLFM: C14-H8-04
SYN: 9,10-ANTHRACENEDIONE, 1,8-DIHYDROXY- * ANTRAPURIOL * CHRYSAZIN * DANTHRON * DANTRON * DIAQUONE * 1,8-DIHYDROXYANTHRACHINON (Czech) * 1,8-DIHYDROXYANTHRAQUINONE * DIONONE * DORBANE * ISTIN * ISTIZIN * LAXANORM * LAXANTHREEN * LAXIPUR * LAXIPURIN * LTAN * USAF ND-59
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,102,72
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6675000 ANTHRAQUINONE, 2,6-DIHYDROXY-
UPDT:7910 CAS: 84-60-6 MW: 240.22 MOLFM: C14-H8-04
SYN: 9,10-ANTHRACENEDIONE, 2,6-DIHYDROXY- * ANTHRAFLAVIC ACID * ANTHRAFLAVIN * 2,6-DIHYDROXYANTHRAQUINONE * NSC-33531
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06773
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6700000 ANTHRAQUINONE, 1,8-DIHYDROXY-4,5-DINITRO-
UPDT:7910 CAS: 81-55-0 MW: 330.22 MOLFM: C14-H6-N2-08
SYN: 1,8-DIHYDROXY-4,5-DINITROANTHRAQUINONE
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mmo-sat 100 ug/plate MUREAV 40,203,76
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01788
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6730000 ANTHRAQUINONE, 1,5-DIHYDROXY-PHENYLMERCAPTODIAMINO-
UPDT:7901
SYN: PHENYLMERCAPTODIAMINOANTHRARUFIN
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

CB6790000 ANTHRAQUINONE, 1,5-DIMETHOXY-
UPDT:7908 CAS: 6448-90-4 MW: 268.28 MOLFM: C16-H12-04
SYN: 9,10-ANTHRACENEDIONE, 1,5-DIMETHOXY- * 1,5-DIMETHOXYANTHRACHINON (Czech) * 1,5-DIMETHOXYANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,113,72
TXDS: orl-rat LD50:17 gm/kg 28ZPAK -,113,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB6900000 ANTHRAQUINONE, 1-(DIMETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 52723-06-5 MW: 295.36 MOLFM: C18-H17-N-03
SYN: 1-(DIMETHYLAMINO)METHYL-2-METHOXYANTHRAQUINONE
TXDS: ipr-mus LD50:142 mg/kg CHTPBA 8,459,73

CB6950000 ANTHRAQUINONE, 1,5-DINITRO-
UPDT:7908 CAS: 82-35-9 MW: 298.22 MOLFM: C14-H6-N2-06
SYN: 9,10-ANTHRACENEDIONE, 1,5-DINITRO- * 1,5-DINITROANTHRACHINON (Czech) * 1,5-DINITROANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,121,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-ANTHRAQUINONEDIOL see: CB6580000

CB6980000 ANTHRAQUINONE, 1,5-DIPHENOXY-
UPDT:7908 CAS: 82-21-3 MW: 392.42 MOLFM: C26-H16-04
SYN: 9,10-ANTHRACENEDIONE, 1,5-DIPHENOXY- * 1,5-DIFENOXYANTHRACHINON (Czech) * 1,5-DIPHENOXYANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,113,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTHRAQUINONEDISULFONIC ACID, DIPOTASSIUM SALT see: CB0555700

ANTHRAQUINONE, 2-ETHYL- see: CB0525000

CB7150000 ANTHRAQUINONE, 2-ETHYL-1-NITRO-
UPDT:8001 MW: 281.28 MOLFM: C16-H11-N-04
SYN: 2-ETHYL-1-NITROANTHRAQUINONE * 1-NITRO-2-ETHYL-ANTHRAQUINONE
MTDS: mmo-sat 1 ng/plate MUREAV 40,203,76

CB7175000 ANTHRAQUINONE, 2-ETHYL-5,6,7,8-TETRAHYDRO-
UPDT:7908 CAS: 15547-17-8 MW: 240.32 MOLFM: C16-H16-02
SYN: 9,10-ANTHRACENEDIONE, 6-ETHYL-1,2,3,4-TETRAHYDRO- * 2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7176000 ANTHRAQUINONE, 2-HEXANOYL-1,3,6,8-TETRAHYDROXY-
UPDT:8001 CAS: 10254-99-6 MW: 370.38 MOLFM: C20-H18-07
SYN: 9,10-ANTHRACENEDIONE, 1,3,6,8-TETRAHYDROXY-2-(1-OXOHEXYL)- (9CI) * 2-HEXANOYL-1,3,6,8-TETRAHYDROXYANTHRAQUINONE * NORSOLORINIC ACID
MTDS: mma-sat 8 ug/plate MUREAV 44,447,77

CB7178000 ANTHRAQUINONE, 1-HYDROXY-
UPDT:7908 CAS: 129-43-1 MW: 224.22 MOLFM: C14-H8-03
SYN: 9,10-ANTHRACENEDIONE, 1-HYDROXY- * 1-HYDROXYANTHRACHINON (Czech) * 1-HYDROXYANTHRAQUINONE * 1-HYDROXY-9,10-ANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,101,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7350000 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-
UPDT:7908 CAS: 2475-46-9 MW: 296.35 MOLFM: C17-H16-N2-03
SYN: ACETATE BRILLIANT BLUE 4R * ACETOQUINONE LIGHT PURE BLUE R * ALTOCYL BRILLIANT BLUE B * AMACEL BLUE BNH * AMACEL BRILLIANT BLUE B * ARTISIL BLUE BSG * CALCOSYN SAPPHIRE BLUE 2GS * CALCOSYN SAPPHIRE BLUE R * CELANTHRENE BRILLIANT BLUE * CELANTHRENE BRILLIANT BLUE FFS * CELLITON FAST BLUE FBBN * CELLITON FAST BLUE FFR * CELLITON FAST BLUE FFRN * CELLITON FAST BLUE FFRS * CELUTATE BLUE BLT * CELUTATE BLUE RNH * CELUTATE BRILLIANT BLUE B * C.I. 61505 * CIBACET BLUE BNG * CIBACET BLUE F3R * CIBACET BRILLIANT BLUE BG NEW * C.I. DISPERSE BLUE 3 * CILLA FAST BLUE FFR * DIACELLITON FAST BRILLIANT BLUE B * DIACELLITON FAST BRILLIANT BLUE BF * DURANOL BRILLIANT BLUE B * DURANOL BRILLIANT BLUE BN * DURANOL PRINTING BLUE B * EASTMAN BLUE BNH * EASTMAN BLUE GBN * FENACET FAST BLUE FF * FENACET FAST BLUE FFN * 4-HYDROXYETHYLAMINO-1-METHYLAMINOANTHRAQUINONE * INTERCHEM ACETATE BLUE B * INTERCHEM ACETATE BLUE NBN * INTERCHEM ACETATE BLUE RBN * INTERCHEM ACETATE BLUE WNBN * KAYALON FAST BLUE FN * 1-MA-40EAA (Russian) * 1-METHYLAMINO-4-ETHANOLAMINOANTHRAQUINONE * 1-METHYLAMINO-4-(beta-HYDROXYETHYLAMINO)ANTHRAQUINONE * 1-METHYLAMINO-4-OXYETHYLAMINOANTHRAQUINONE (Russian) * MICROSETILE BLUE FF * MICROSETILE BLUE FFR * MIRETON BRILLIANT BLUE B * MODR OSTACETOVA P3R (Czech) * NACELAN BLUE KLT * NYLOQUINONE PURE BLUE * PERLITON BLUE FFR * SERINYL HOSIERY BLUE * SERISOL BRILLIANT BLUE BG * SERISOL BRILLIANT BLUE BP * SERISOL BRILLIANT BLUE FF * SETACYL BLUE BN * SETACYL BLUE FG * SETACYL BLUE RF * SETACYL BRILLIANT BLUE * SUPRACET BRILLIANT BLUE BG
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,245,72
TXDS: orl-rat LD50:3000 mg/kg 28ZPAK -,245,72
ipr-rat LD50:700 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7525000 ANTHRAQUINONE, 1-HYDROXY-4-(MERCAPTOPHENYL)-
UPDT:7901 CAS: 16672-99-4 MW: 332.38 MOLFM: C20-H12-03-S
SYN: 1-HYDROXY-4-THIOPHENYLANTHRAQUINONE
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490

CB7700000 ANTHRAQUINONE, 1-HYDROXY-4-(p-TOLUIDINO)-
UPDT:7908 CAS: 81-48-1 MW: 329.37 MOLFM: C21-H15-N-03
SYN: AHCOQUINONE BLUE 8R BASE * ALIZARINE IRISOL R BASE * ALIZARINE VIOLET 3B BASE * C.I. SOLVENT VIOLET 13 * D+C VIOLET NO. 2 * N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE * N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE * IRISOL BASE * OIL VIOLET IRS * OIL VIOLET ZIRS * N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE * 11092 VIOLET * WAXOLINE PURPLE A
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,59,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7750000 ANTHRAQUINONE, 1,1'-IMINOBIS(4-AMINO-
UPDT:7908 CAS: 128-87-0 MW: 459.48 MOLFM: C28-H17-N3-04
SYN: 9,10-ANTHRACENEDIONE, 1,1'-IMINOBIS(4-AMINO- * BIS(4-AMINO-1-ANTHRAQUINONYL)AMINE * 4,4'-DIAMINO-1,1'-ANTHRIMIDE * 4,4'-DIAMINO-1,1'-DIANTHRAQUINONYLAMINE * 4,4'-DIAMINO-1,1'-DIANTHRAQUINONYLIMINE * 4,4'-DIAMINO-1,1'-DIANTHRIMID (Czech) * 4,4'-DIAMINO-1,1'-DIANTHRIMIDE * 4,4'-DIAMINO-1,1'-IMINOBISANTHRAQUINONE * 1,1'-DIANTHRIMIDE, 4,4'-DIAMINO- * IMINO-1,1'-BIANTHRAQUINONE, 4,4'-DIAMINO- * 1,1'-IMINOBIS(4-AMINOANTHRAQUINONE)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,125,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTHRAQUINONE, 1,1'-IMINOBIS(4-BENZAMIDO- see: CV5395500

CB7765000 ANTHRAQUINONE, 4,5'-IMINOBIS(4-BENZAMIDO-
UPDT:7904 MW: 667.70 MOLFM: C42-H25-N3-06
SYN: 4,5'-BIS-BENZOYLAMINO-1,1'-DIANTHRIMID (Czech) * 4,5'-IMINOBIS(4-BENZAMIDOANTHRAQUINONE)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,127,72

CB7780000 ANTHRAQUINONE, 1,1'-IMINODI-
UPDT:7908 CAS: 82-22-4 MW: 429.44 MOLFM: C28-H15-N-04
SYN: 9,10-ANTHRACENEDIONE, 1,1'-IMINOBIS- * ANTHRAQUINONYLAMINOANTHRAQUINONE * ANTHRIMIDE * DI-1,1'-ANTHRACHINONYLAMIN (Czech) * 1,1'-DIANTHRAQUINONYLAMINE * 1,1-DIANTHRIMID (Czech) * 1,1'-DIANTHRIMIDE * IMINO-1,1'-BIANTHRAQUINONE * 1,1'-IMINODIANTHRAQUINONE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,125,72
eye-rbt 500 mg/24H SEV 28ZPAK -,125,72
TXDS: orl-rat LD50:16 gm/kg 28ZPAK -,125,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7875000 ANTHRAQUINONE, 1-MERCAPTO-
UPDT:7901 CAS: 6338-09-6 MW: 240.28 MOLFM: C14-H8-02-S
SYN: 1-MERCAPTOANTHRAQUINONE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

CB7880000 ANTHRAQUINONE, 3-METHOXY-5,4'-IMINOBIS(1-BENZAMIDO-
UPDT:7904 MW: 655.70 MOLFM: C43-H27-07
SYN: 5,4'-BIS-BENZOYLAMINO-8-METHOXY-1,1'-DIANTHRIMID (Czech) * 3-METHOXY-5,4'-IMINOBIS(1-BENZAMIDOANTHRAQUINONE)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,114,72
eye-rbt 100 mg/24H SEV 28ZPAK -,114,72
TXDS: orl-rat LD50:9120 mg/kg 28ZPAK -,114,72

CB7885000 ANTHRAQUINONE, 2-METHOXY-3-PIPERIDINOMETHYL-
UPDT:7901 CAS: 69353-37-3 MW: 335.43 MOLFM: C21-H21-N-03
SYN: 2-METHOXY-3-PIPERIDINOMETHYLANTHRAQUINONE
TXDS: ipr-mus LD50:150 mg/kg CHTPBA 8,459,73

CB7895000 ANTHRAQUINONE, 2-METHOXY-1-PYRROLIDINYLMETHYL-
UPDT:7901 CAS: 52723-08-7 MW: 321.40 MOLFM: C20-H19-N-03
SYN: 2-METHOXY-1-PYRROLIDINYLMETHYLANTHRAQUINONE
TXDS: ipr-mus LD50:96 mg/kg CHTPBA 8,459,73

CB7920000 ANTHRAQUINONE, 2-METHYL-1-NITRO-
UPDT:7911 CAS: 129-15-7 MW: 267.25 MOLFM: C15-H9-N-04
SYN: 2-METHYL-1-NITRO-9,10-ANTHRACENEDIONE * 2-METHYL-1-NITROANTHRAQUINONE * NCI-C01923 * 1-NITRO-2-METHYLANTHRAQUINONE * 1-N-2-MA (Russian)
MTDS: mmo-sat 100 ug/plate MUREAV 40,203,76
mma-sat 100 ug/plate MUREAV 40,203,76
TXDS: orl-rat TDLo:45 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-29,78
ipr-rat LD50:1100 mg/kg GTPZAB 21(12),27,77
orl-mus TDLo:10 gm/kg/41W-C TFX:CAR IJCNAW 19,117,77
orl-rat TD :20 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-29,78
orl-mus TD :19 gm/kg/37W-C TFX:CAR IJCNAW 19,117,77
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-29,78)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (IJCNAW 19,117,77)

CB7940000 ANTHRAQUINONE, 1-NITRO-
UPDT:7908 CAS: 82-34-8 MW: 253.22 MOLFM: C14-H7-N-04
SYN: 9,10-ANTHRACENEDIONE, 1-NITRO- * 1-NITROANTHRACHINON (Czech) * alpha-NITROANTHRAQUINONE * 1-NITROANTHRAQUINONE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,120,72
eye-rbt 100 mg/24H SEV 28ZPAK -,120,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB7950000 ANTHRAQUINONE, 1-(7-OXO-7H-BENZ(de)ANTHRACEN-2-YLAMINO)-
UPDT:7904 MW: 451.49 MOLFM: C31-H17-N-03
SYN: Bz-2-1'-ANTHRACHINONYLAMINOBENZANTHRON (Czech) * BENZIMID (Czech) * 1-(7-OXO-7H-BENZ(de)ANTHRACEN-2-YLAMINO)ANTHRAQUINONE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,126,72

CB7960000 ANTHRAQUINONE, 1-(PHENYLTHIO)-
UPDT:7908 CAS: 13354-35-3 MW: 316.38 MOLFM: C20-H12-02-S
SYN: ANTHRAQUINONE, 1-THIOPHENYL * 1-THIOPHENYLANTHRAQUINONE
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CB8050000 ANTHRAQUINONE, 2-(PHENYLTHIO)-
UPDT:7901 CAS: 13354-40-0 MW: 316.38 MOLFM: C20-H12-02-S
SYN: 2-THIOPHENYLANTHRAQUINONE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

9,10-ANTHRAQUINONE-2-SODIUM SULFONATE see: CB1095550
2-ANTHRAQUINONESULFONATE SODIUM see: CB1095550
ANTHRAQUINONE-2-SULFONATE SODIUM SALT see: CB1095550
2-ANTHRAQUINONESULFONIC ACID, 1-AMINO-4-BENZOYL- see: CB1070000
2-ANTHRAQUINONESULFONIC ACID SODIUM SALT see: CB1095550
ANTHRAQUINONE, 1,4,5,8-TETRAMINO- see: CB0540000

CB8070000 ANTHRAQUINONE, 1,4,5,8-TETRAHYDROXY-
UPDT:7903 CAS: 81-60-7 MW: 272.22 MOLFM: C14-H8-06
SYN: 9,10-ANTHRACENEDIONE, 1,4,5,8-TETRAHYDROXY- * 1,4,5,8-LEUCOTETRAOXYANTHRAQUINONE * 1,4,5,8-LTOA (Russian) * 1,4,5,8-TETRAHYDROXYANTHRACHINON (Czech) * 1,4,5,8-TETRAHYDROXYANTHRAQUINONE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,104,72
eye-rbt 500 mg/24H SEV 28ZPAK -,104,72
TXDS: ipr-rat LD50:2200 mg/kg GTPZAB 21(12),27,77

ANTHRAQUINONE, 1-THIOPHENYL see: CB7960000

CB8200000 ANTHRAQUINONE, 1,2,4-TRIHYDROXY-
UPDT:7910 CAS: 81-54-9 MW: 256.22 MOLFM: C14-H8-05
SYN: 9,10-ANTHRACENEDIONE, 1,2,4-TRIHYDROXY- * C.I. 58205 * C.I. 75410 * HYDROXYLIZARIC ACID * PURPURIN * PURPURINE * SMOKE BROWN G * VERANTIN * 1,2,4-TRIHYDROXYANTHRACHINON (Czech) * 1,2,4-TRIHYDROXYANTHRAQUINONE
MTDS: mmo-sat 10 ug/plate MUREAV 40,203,76
mma-sat 10 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,103,72

CB8250000 ANTHRAQUINONE, 1-(2,4,6-TRIMETHYLPHENYLAMINO)-
UPDT:7904 MW: 341.43 MOLFM: C23-H19-N-02
SYN: MODR MIDLONOVA STALA ER (Czech) * 1-(2,4,6-TRIMETHYLPHENYLAMINO)ANTHRAQUINONE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,242,72
eye-rbt 20 mg/24H SEV 28ZPAK -,242,72

ANTHRAQUINONYLAMINOANTHRAQUINONE see: CB7780000
2-(9-(ANTHRAQUINONYLAMINO)-7-OXO-7H-BENZ(de)ANTHRACEN-3-YL)-ANTHRA(1,9-cd)PYRAZOL-6-ONE see: CB4590000
1,4-ANTHRAQUINONYLDIAMINE see: CB6300000
1,5-ANTHRAQUINONYLDIAMINE see: CB6400000
1,8-ANTHRAQUINONYLDIAMINE see: CB6440000
2,6-ANTHRAQUINONYLDIAMINE see: CB6450000
N-1-ANTHRAQUINONYL-2,3-DICHLOROPROPIONAMIDE see: UE3090000
2,2'-(1,4-ANTHRAQUINONYLENEDIIMINO)BIS(5-METHYL-BENZENESULFONIC ACID DISODIUM SALT see: DB5044000
1,1'-(ANTHRAQUINON-1,4-YLENEDIIMINO)DIANTHRAQUINONE see: CB5745200
1,1'-(ANTHRAQUINON-1,5-YLENEDIIMINO)DIANTHRAQUINONE see: CB5745300
4,4'-(1,4-ANTHRAQUINONYLENEDIIMINODIPHENYL-1,4-ENEDIOXO)BENZENESULFONIC ACID see: DB5044500
ANTHRARUFIN see: CB6630000
ANTHRARUFIN, 4,8-DIAMINO- see: CB6480000
1,8,9-ANTHRATRIOL see: CB1225000
ANTHRAVAT GOLDEN YELLOW see: HO7030000
ANTHRIMIDE see: CB7780000
ANTHRIMID SEDY (Czech) see: CB4590000

CB8765000 9-ANTHROIC ACID, 9,10-DIHYDRO-, 2-(DIBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-80-3 MW: 416.05 MOLFM: C25-H33-N-02 .Cl-H
SYN: 9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:530 mg/kg JACSAT 65,1582,43

CB8770000 9-ANTHROIC ACID, 9,10-DIHYDRO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 27819-49-4 MW: 359.93 MOLFM: C21-H25-N-02 .Cl-H
SYN: 9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JACSAT 65,1582,43

CB8775000 9-ANTHROIC ACID, 9,10-DIHYDRO-, 2-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 81-77-6 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JACSAT 65,1582,43

CB8780000 9-ANTHROIC ACID, 9,10-DIHYDRO-, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-81-4 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 9,10-DIHYDRO-9-ANTHROIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JACSAT 65,1582,43

CB8785000 9-ANTHROIC ACID, 9,10-DIHYDRO-9-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-82-5 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 9,10-DIHYDRO-9-METHYL-9-ANTHROIC ACID -2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JACSAT 65,1582,43

CB8790000 9-ANTHROIC ACID, 9,10-DIHYDRO-10-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-83-6 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 9,10-DIHYDRO-10-METHYL-9-ANTHROIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg JACSAT 65,1582,43

CB8795000 9-ANTHROIC ACID, 9,10-DIHYDRO-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66827-84-7 MW: 373.91 MOLFM: C21-H23-N-03 .Cl-H
SYN: 9,10-DIHYDRO-9-ANTHROIC ACID (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JACSAT 65,1582,43

CB8800000 2-ANTHROIC ACID, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-
UPDT:7901 CAS: 128-67-6 MW: 297.23 MOLFM: C15-H7-N-06
SYN: 9,10-ANTHRAQUINONE-2-CARBOXYLIC ACID, 1-NITRO- * 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-2-ANTHROIC ACID * KYSELINA 1-NITROANTHRACHINON-2-KARBONOVA (Czech) * 1-NITRO-2-ANTHRAQUINONECARBOXYLIC ACID * 1-NITRO-2-CARBOXYANTHRAQUINONE
TXDS: orl-rat LDLo:2000 mg/kg 28ZPAK -,123,72

CB8850000 9-ANTHROL, 9,10-DIHYDRO-9-(2-AMINO-1-METHYLETHYL)-10,10-DIMETHYL-, MALEATE
UPDT:8001 MW: 397.51 MOLFM: C19-H23-N-O .C4-H4-O4
SYN: 9-(2-AMINO-1-METHYLETHYL)-10,10-DIMETHYL-9-ANTHROL MALEATE * 9,10-DIHYDRO-9-(2-AMINO-1-METHYLETHYL)-10,10-DIMETHYL-9-ANTHROL MALEATE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,1106,71

CB8925000 2-ANTHROL, 1-(PHENYLAZO)-
UPDT:7909 CAS: 36368-30-6 MW: 298.36 MOLFM: C20-H14-N2-0

SYN: BENZIMIDAZO-2-ANTHROL * 1-PHENYLAZO-2-ANTHROL
TXDS: scu-mus TDLo:25 gm/kg/52W-I TFX:ETA — BJCAAI 10,653,56
imp-mus TDLo:80 mg/kg TFX:CAR — BJCAAI 17,127,63
REVIEW: TOXICOLOGY REVIEW — ABHLAU 23,6,71

CB8935000 ANTHRONE, 4a,9a-EPOXY-3-(2,3-EPOXYBUTYRYL)-1,2,3,4,4a,9a-HEXAHYDRO-1,3,4,5,10-PENTAHYDROXY- 2-METHYL-
UPDT:7904 CAS: 18700-78-2 MW: 392.39 MOLFM: C19-H20-O9
SYN: CERVICARCIN
TXDS: ipr-mus LD50:48500 ug/kg — 12VXA5 9,252,76

9-ANTHRONE, 1-HYDROXY- see: CB8980000

CB8980000 9-ANTHRONOL
UPDT:7905 MW: 210.24 MOLFM: C14-H10-O2
SYN: 9-ANTHRONE, 1-HYDROXY- * 1-HYDROXY-9-ANTHRONE
TXDS: skn-mus TDLo:3600 mg/kg/22W-I TFX:CAR — JMCMAR 21,26,78

ANTIAETHAN see: JO1225000
ANTIANGOR see: AG9500000
alpha-ANTIARIN see: FH5450000

CB9130000 alpha-ANTIARIN TETRAHYDRATE
UPDT:7901 CAS: 11019-66-2 MW: 638.79 MOLFM: C29-H42-O11 .4H2-O
TXDS: scu-frg LD50:160 ug/kg — 12VXA5 8,89,68

ANTIASTHMATIQUE see: DO2625000
ANTIB see: AE3850000
ANTIBASON see: YR0875000
ANTIBIOTIC 1037 see: UY9100000
1600 ANTIBIOTIC see: WK2320000

CB9365000 ANTIBIOTIC 6613
DEF:Isolated from ACT. DAGHESTANICUS (ARZNAD 17,693,67)
UPDT:7904 MW: 149.16 MOLFM: C8-H7-N-O2
SYN: AB 6613 * ANTIBIOTICUM 6613 (German)
TXDS: ipr-mus LD50:137 mg/kg — ARZNAD 17,693,67
scu-mus LDLo:1000 mg/kg — ARZNAD 17,693,67
ivn-mus LD50:283 mg/kg — ARZNAD 17,693,67

ANTIBIOTIC 67-694 see: JG6800000

CB9375000 ANTIBIOTIC A216
DEF:An antibacterial-active substance (ARZNAD 17,693,67)
UPDT:7904
SYN: ANTIBIOTICUM A216 (GERMAN) * SUBSTANZ A216 (German)
TXDS: ipr-mus LD50:6800 mg/kg — ARZNAD 17,693,67
ivn-mus LDLo:150 mg/kg — ARZNAD 17,693,67

CB9376000 ANTIBIOTIC A280
DEF:An antibacterial-active substance (ARZNAD 17,693,67)
UPDT:7904
SYN: ANTIBIOTICUM A280 (German) * SUBSTANZ 280 (German)
TXDS: ipr-mus LD50:6800 ug/kg — ARZNAD 17,693,67

CB9377000 ANTIBIOTIC BA 163
DEF:An antineoplastic substance isolated from STR. FLOCCULAS (ARZNAD 17,693,67)
UPDT:7904
SYN: ANTIBIOTICUM BA163 (German) * BA 163
TXDS: ivn-mus LD50:500 ug/kg — ARZNAD 17,693,67
unk-mus LDLo:750 ug/kg — ARZNAD 17,693,67

CB9378000 ANTIBIOTIC BA180265
UPDT:7904
SYN: ANTIBIOTICUM BA180265 (German) * BA 180265
TXDS: ipr-mus LD50:1700 ug/kg — ARZNAD 17,693,67

ANTIBIOTIC BB-K 8 see: WK1955000
ANTIBIOTIC BB-K8 SULFATE see: WK1961200
ANTIBIOTIC CC-10232 see: FI8460000
ANTIBIOTIC D-45 see: WK4250000
ANTIBIOTIC HA-9 see: XK3850000
ANTIBIOTIC KW 1062 see: WK2200000
ANTIBIOTIC LA 7017 see: PZ2800000

CB9630000 ANTIBIOTIC M770
UPDT:7904
SYN: ANTIBIOTICUM M770 (German) * M770
TXDS: scu-mus LD50:500 mg/kg — ARZNAD 17,693,67

ANTIBIOTIC No. 899 see: ZA4850000
ANTIBIOTIC PA-105 see: RJ9220000

CB9660000 ANTIBIOTIC PA147
DEF:Created from the Streptomycetes strain, A-415-23 with qualities similar to the strains STR.FILIPINENSIS and STR. ROSEOCHROMOGENES W. and H. (ARZNAD 17,693,67)
UPDT:7904 CAS: 3734-60-9 MW: 126.12 MOLFM: C6-H6-O3
SYN: ANTIBIOTICUM PA147 (German) * 3-CARBOXY-2,4-PENTADIENALLACTOL
TXDS: ivn-mus LDLo:250 mg/kg — ARZNAD 17,693,67
unk-mus LD50:20 mg/kg — ARZNAD 17,693,67

CB9710000 ANTIBIOTIC P.A.105, HYDROCHLORIDE
UPDT:7901 CAS: 11048-04-7 MW: 770.51 MOLFM: C37-H67-N-O13 .Cl-H
SYN: P.A. 105 HYDROCHLORIDE
TXDS: ivn-mus LD50:550 mg/kg — ABANAE 2,827,54/55

ANTIBIOTIC 6640 SULFATE see: WK1940000
ANTIBIOTIC U 18496 see: XZ3017500
ANTIBIOTIC WR 141 see: MD9100000
ANTIBIOTICUM 6613 (German) see: CB9365000
ANTIBIOTICUM A216 (GERMAN) see: CB9375000
ANTIBIOTICUM A280 (German) see: CB9376000
ANTIBIOTICUM BA163 (German) see: CB9377000
ANTIBIOTICUM BA180265 (German) see: CB9378000
ANTIBIOTICUM M770 (German) see: CB9630000
ANTIBIOTICUM PA147 (German) see: CB9660000
ANTIBIOTIC X-465A see: FL7350000
ANTIBIOTIC XG see: LT4550000
ANTIBIOTIQUE see: QP4025000
ANTICANITIC VITAMIN see: DG1400000
ANTICARIE see: DA2975000
ANTICHLOR see: WE6660000
ANTI-CHROMOTRICHIA FACTOR see: DG1400000
ANTIDEPRIN see: HO1575000
ANTIDUROL see: NS5950000
ANTIEGENE MB see: DE1050000
ANTIETANOL see: JO1225000
ANTI-ETHYL see: JO1225000
ANTIETIL see: JO1225000
ANTIFEBRIN see: AD7350000
ANTIFEEDING COMPOUND 24,055 see: AE2450000
ANTIFOAM A see: TR0460000
ANTIFORMIN see: NH3486300
ANTI-GERM 77 see: BO7175000
ANTIHIST see: UT1225000
ANTIHISTAL see: NJ2000000

CC2350000 ANTIHISTAMINICS
UPDT:7901
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,17,69

ANTI-INFECTIVE VITAMIN see: VH6750000
ANTI-INFLAMMATORY HORMONE see: GM8925000
ANTIBIOTIC XK 622 see: WK2200000
ANTIKOL see: JO1225000
ANTIKNOCK-33 see: OP1450000
ANTILEPSIN see: MU1400000
ANTIMALARINA see: AR7700000
ANTIMICINA see: NS1750000
ANTIMILACE see: XF9900000
ANTIMOINE FLUORURE (French) see: CC5150000
ANTIMOINE (PENTACHLORURE D') (French) see: CC5075000
ANTIMOINE (TRICHLORURE D') (French) see: CC4900000
ANTIMOL see: DH6650000

CC2850000 ANTIMONATE (5-), BIS(4,5-DIHYDROXY-m-BENZENEDISULFONATO(4-))-, PENTASODIUM, HEPTAHYDRATE
UPDT:7908 CAS: 15489-16-4 MW: 900.29 MOLFM: C12-H9-O16-S4-Sb .7H2-O .5Na
SYN: ANTIMONYLBIRENZEATECHINDISULFOSAURES NATRIUM (German) * ANTIMONY PYROCATECHOL SODIUM DISULFONATE * ANTIMOSAN * CORYSTIBIN * FANTORIN * FOUADIN * FUADIN * NEOANTIMOSAN * PYROSTIB * REPRODAL * SDT 91 * SODIUM ANTIMONYL (III) BIS-PYROCATECHOL-3,5-DISULFONATE HEPTAHYDRATE * SODIUM ANTIMOSAN * STIBOPHEN * TRIMON
TXDS: ipr-mus LD50:1400 mg/kg — FAZMAE 17,108,73
scu-mus LDLo:320 mg/kg — HBAMAK 4,1289,85
ivn-mus LD50:1050 mg/kg — FAZMAE 17,108,73
par-mus LD50:260 mg/kg — AJTMAQ 25,263,45
ivn-rbt LDLo:80 mg/kg — 12VXA5 8,982,68
ims-rbt LD50:91 mg/kg — JPETAB 87,119,46
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONIAL SAFFRON see: CC6125000
ANTIMONIC 'ACID' see: CC6300000
ANTIMONIC OXIDE see: CC6300000
ANTIMONIC SULFIDE see: CC6125000
ANTIMONIO (PENTACLORURO DI) (Italian) see: CC5075000
ANTIMONIO (TRICLORURO DI) (Italian) see: CC4900000
ANTIMONIOUS FLUORIDE see: CC5150000
ANTIMONIOUS SULFATE see: CC8225000
ANTIMONIOUS SULFIDE see: CC9450000
ANTIMONPENTACHLORID (German) see: CC5075000
ANTIMONTRICHLORID (German) see: CC4900000
ANTIMONWASSERSTOFFES (German) see: WJ0700000

CC4025000 ANTIMONY
UPDT:7908 CAS: 7440-36-0 MW: 121.75 MOLFM: Sb
SYN: ANTIMONY BLACK * ANTIMONY, REGULUS * ANTYMON (Polish) * C.I. 77050 * STIBIUM
TXDS: unk-man LDLo:15 mg/kg — BSDCAI 2,73,70
ipr-rat LDLo:100 mg/kg — INMEAF 10(2),15,41
ipr-gpg LDLo:150 mg/kg — INMEAF 10(2),15,41
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 — DTLVS* 3,14,71
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — PTPAD4 1,157,76
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY AMMONIA TRIACETIC ACID see: AF5810000

CC4200000 ANTIMONY, BIS(TRICHLORO-, compd. with 1 mol. of OCTAMETHYL PYROPHOSPHORAMIDE
UPDT:7901 CAS: 64046-93-1 MW: 371.25 MOLFM: C8-Sb .1/2(C8-H24-N4-O3-P2)
TXDS: ipr-mus LD50:35 mg/kg — JAFCAU 14,512,66
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONY BLACK see: CC4025000
ANTIMONYLBIRENZEATECHINDISULFOSAURES NATRIUM (German) see: CC2850000
ANTIMONY BUTTER see: CC4900000

CC4900000 ANTIMONY (III) CHLORIDE
UPDT:7908 CAS: 10025-91-9 MW: 228.10 MOLFM: Cl3-Sb
SYN: ANTIMOINE (TRICHLORURE D') (French) * ANTIMONIO (TRICLORURO DI) (Italian) * ANTIMONTRICHLORID (German) * ANTIMONY BUTTER * ANTIMONY TRICHLORIDE * ANTIMONY TRICHLORIDE, SOLID (DOT) * ANTIMOONTRICHLRIDE (Dutch) * BUTTER of ANTIMONY * CHLORID ANTIMONITY (Czech) * CHLORURE ANTIMONIEUX (French) * C.I. 77056 * TRICHLORURE D'ANTIMOINE (French)
TXDS: ihl-hmn TDLo:73 mg/kg TFX:PUL — BJMAG 23,318,66
ihl-hmn TCLo:73 mg/m3 TFX:GIT — BJMAG 23,318,66
orl-rat LD50:525 mg/kg — MarJV# 29MAR77
orl-gpg LD50:574 mg/kg — HYSAAV 29(12),16,64
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CC4910000 ANTIMONY(III) CHLORIDE (solution)
UPDT:7901 CAS: 10025-91-9
SYN: ANTIMONY TRICHLORIDE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC5075000 ANTIMONY (V) CHLORIDE
UPDT:7908 CAS: 7647-18-9 MW: 299.00 MOLFM: Cl5-Sb
SYN: ANTIMOINE (PENTACHLORURE D') (French) * ANTIMONIO (PENTACLORURO DI) (Italian) * ANTIMONPENTACHLORID (German) * ANTIMONY PENTACHLORIDE * ANTIMONY PENTACHLORIDE (DOT) * ANTIMOONPENTACHLORIDE (Dutch) * ANTIMONY PERCHLORIDE * BUTTER OF ANTIMONY * PENTACHLORURE D'ANTIMOINE (French) * PERCHLORURE D'ANTIMOINE (French)
TXDS: orl-rat LD50:1115 mg/kg — HYSAAV 29(12),16,64
orl-gpg LD50:900 mg/kg — HYSAAV 29(12),16,64
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CC5080000 ANTIMONY(V) CHLORIDE (solution)
UPDT:7901 CAS: 7783-70-2
SYN: ANTIMONY PENTACHLORIDE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC5095000 ANTIMONY, DICHLOROTRIPHENYL-
UPDT:7908 CAS: 594-31-0 MW: 423.96 MOLFM: C18-H15-Cl2-Sb
SYN: ANTIMONY, TRIPHENYLDICHLORIDE
TXDS: orl-rat LD50:195 mg/kg — MarJV# 29MAR77
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY DIMERCAPTOSUCCINATE see: JO6150000
ANTIMONY DIMERCAPTOSUCCINATE(IV) see: JO6150000
ANTIMONY EMETINE IODIDE see: JY5000000

CC5150000 ANTIMONY(III) FLUORIDE (1:3)
UPDT:7908 CAS: 7783-56-4 MW: 178.75 MOLFM: F3-Sb
SYN: ANTIMOINE FLUORURE (French) * ANTIMONOUS FLUORIDE * ANTIMONY TRIFLUORIDE
TXDS: scu-frg LDLo:224 mg/kg — CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW — AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY GLANCE see: CC9450000
ANTIMONY HYDRIDE see: WJ0700000

CC5455000 ANTIMONY LACTATE
UPDT:7908 CAS: 58164-88-8 MW: 388.99 MOLFM: C9-H15-O9 .Sb
SYN: ANTIMONY LACTATE, SOLID (DOT) * LACTIC ACID, ANTIMONY SALT
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REGS: DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY LACTATE, SOLID (DOT) see: CC5455000
ANTIMONYL ANILINE TARTRATE see: BY7875000
ANTIMONY LITHIUM THIOMALATE NONAHYDRATE see: WM9540000
ANTIMONY ORANGE see: CC9450000

CC5650000 ANTIMONY OXIDE
UPDT:7910 CAS: 1327-33-9 MW: 291.50 MOLFM: O3-Sb2
SYN: ANTIMONY TRIOXIDE * NCI-C55152
TXDS: ipr-rat LD50:3250 mg/kg — EQSSDX 1,1,75
ivn-dog LDLo:3 mg/kg — HBAMAK 4,1289,35
scu-rbt LDLo:2500 ug/kg — HBAMAK 4,1289,35
REVIEW: THRESHOLD LIMIT VALUE-air:500 ug/m3 — 32ZXAD 37,A1,75
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY PENTACHLORIDE see: CC5075000
ANTIMONY PENTACHLORIDE (DOT) see: CC5075000
ANTIMONY PENTACHLORIDE SOLUTION (DOT) see: CC5080000

CC5800000 ANTIMONY(V) PENTAFLUORIDE
UPDT:7908 CAS: 7783-70-2 MW: 216.75 MOLFM: F5-Sb
SYN: ANTIMONY PENTAFLUORIDE * ANTIMONY PENTAFLUORIDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY PENTAFLUORIDE see: CC5800000
ANTIMONY PENTAFLUORIDE (DOT) see: CC5800000
ANTIMONY PENTAOXIDE see: CC6300000

CC6125000 ANTIMONY PENTASULFIDE
UPDT:7908 CAS: 1315-04-4 MW: 403.80 MOLFM: S5-Sb2
SYN: ANTIMONIAL SAFFRON * ANTIMONIC SULFIDE * ANTIMONY RED * ANTIMONY SULFIDE GOLDEN * C.I. 77061 * GOLDEN ANTIMONY SULFIDE
TXDS: ipr-rat LD50:1500 mg/kg — 12VXA5 8,90,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CC6300000 ANTIMONY PENTOXIDE
UPDT:7908 CAS: 1314-60-9 MW: 323.50 MOLFM: O5-Sb2
SYN: ANTIMONIC 'ACID' * ANTIMONIC OXIDE * ANTIMONY PENTAOXIDE * STIBIC ANHYDRIDE
TXDS: ipr-rat LDLo:4000 mg/kg — 12VXA5 8,90,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMONY PERCHLORIDE see: CC5075000

CC6650000 ANTIMONY POTASSIUM DIMETHYL CYSTEINO TARTRATE
DEF:A dimethycysteino chelate of sodium antimonyl tartrate with 14.7%Sb content(PSEBAA 129,284,68)
UPDT:7901
SYN: NAP
TXDS: scu-mus LD50:350 mg/kg — PSEBAA 129,284,68
ivn-mus LD50:450 mg/kg — PSEBAA 129,284,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC6825000 ANTIMONY POTASSIUM TARTRATE
UPDT:7901 CAS: 28300-74-5 MW: 324.93 MOLFM: C4-H4-07-Sb .K
SYN: ANTIMONY POTASSIUM TARTRATE SOLID (DOT) * EMETIQUE (French) * ENT 50,434 * POTASSIUM ANTIMONYL TARTRATE * TARTAR EMETIC * TARTARIZED ANTIMONY * TARTRATE ANTIMONIO-POTASSIQUE (French) * TARTRATED ANTIMONY * TARTARIC ACID, ANTIMONY POTASSIUM SALT
TXDS: orl-hmn LDLo:2 mg/kg — PCOC** -,1097,66
orl-rat LD50:115 mg/kg — ARSIM* 20,24,66
ipr-rat LD50:11 mg/kg — EQSSDX 1,1,75
ims-rat LDLo:33 mg/kg — EQSSDX 1,1,75
orl-mus LD50:600 mg/kg — 12VXA5 8,91,68
ipr-mus LD50:50 mg/kg — 12VXA5 8,91,68
scu-mus LD50:55 mg/kg — PSEBAA 129,284,68
ivn-mus LD50:45 mg/kg — FAZMAE 17,108,73
orl-rbt LD50:115 mg/kg — EQSSDX 1,1,75
ivn-rbt LDLo:15 mg/kg — EQSSDX 1,1,75
ipr-gpg LD50:15 mg/kg — EQSSDX 1,1,75
ims-gpg LDLo:55 mg/kg — EQSSDX 1,1,75
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC7000000 D-ANTIMONY POTASSIUM TARTRATE
UPDT:7901 CAS: 64070-11-7 MW: 324.93 MOLFM: C4-H4-07-Sb .K
SYN: POTASSIUM ANTIMONYL D-TARTRATE * D-TARTARIC ACID, ANTIMONY POTASSIUM SALT
TXDS: ipr-mus LD50:48.8 mg/kg — AJTMAQ 30,591,50
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC7175000 DL-ANTIMONY POTASSIUM TARTRATE
UPDT:7901 CAS: 64070-12-8 MW: 324.93 MOLFM: C4-H4-07-Sb .K
SYN: POTASSIUM ANTIMONYL D,L-TARTRATE * DL-TARTARIC ACID, ANTIMONY POTASSIUM SALT
TXDS: ipr-mus LD50:48.8 mg/kg — AJTMAQ 30,591,50
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC7350000 L-ANTIMONY POTASSIUM TARTRATE
UPDT:7908 CAS: 11071-15-1 MW: 325.94 MOLFM: C4-H5-07-Sb .K
SYN: POTASSIUM ANTIMONYL L-TARTRATE * L-TARTARIC ACID, ANTIMONY POTASSIUM SALT
TXDS: ipr-mus LD50:51 mg/kg — AJTMAQ 30,591,50
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CC7525000 meso-ANTIMONY POTASSIUM TARTRATE
UPDT:7901 CAS: 64070-10-6 MW: 324.93 MOLFM: C4-H4-07-Sb .K
SYN: POTASSIUM ANTIMONYL meso-TARTRATE * meso-TARTARIC ACID, ANTIMONY POTASSIUM SALT
TXDS: ipr-mus LD50:51 mg/kg — AJTMAQ 30,591,50
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONY POTASSIUM TARTRATE SOLID (DOT) see: CC6825000
ANTIMONY PYROCATECHOL SODIUM DISULFONATE see: CC2850000
ANTIMONY RED see: CC6125000
ANTIMONY, REGULUS see: CC4025000

CC7875000 ANTIMONY SODIUM DIMETHYLCYSTEINO TARTRATE
DEF:Made up of 5.8 parts of SODIUM ANTIMONY TARTRATE and 10 parts of DIMETHYLCYSTEINE (FAZMAE17,108,73)
UPDT:7901
SYN: SODIUM ANTIMONYL DIMETHYLCYSTEINE TARTRATE
TXDS: ipr-mus LD50:450 mg/kg — PSEBAA 129,284,68
scu-mus LD50:385 mg/kg — PSEBAA 129,284,68
ivn-mus LD50:435 mg/kg — PSEBAA 129,284,68
ims-mus LD50:325 mg/kg — PSEBAA 129,284,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC7900000 ANTIMONY (III) SODIUM GLUCONATE
UPDT:7901 CAS: 12550-17-3 MW: 336.88 MOLFM: C6-H8-07-Sb .Na
SYN: SODIUM ANTIMONY (III) GLUCONATE * TRIOSTAM * TRIVALENT SODIUM ANTIMONYL GLUCONATE * T.S.A.G.
TXDS: ipr-mus LD50:3440 ug/kg — CLDND*
ivn-mus LD50:172 mg/kg — JPETAB 81,224,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC7930000 ANTIMONY(V) SODIUM GLUCONATE
UPDT:7901 CAS: 12001-86-4
SYN: SODIUM ANTIMONY (V) GLUCONATE
TXDS: ipr-mus LD50:33 mg/kg — CLDND*
REVIEW: TOXICOLOGY REVIEW — FAZMAE 17,108,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONY SODIUM OXIDE L-(+)-TARTRATE see: CC8050000
ANTIMONY SODIUM PROPYLENE DIAMINE TETRAACETIC ACID DIHYDRATE see: AI4728000

CC8050000 ANTIMONY SODIUM TARTRATE
UPDT:7908 CAS: 34521-09-0 MW: 308.82 MOLFM: C4-H4-07-Sb .Na
SYN: ANTIMONY SODIUM OXIDE L-(+)-TARTRATE * EMETO-Na * NATRIUMANTIMONYLTARTRAT (German) * SODIUM ANTIMONY TARTRATE * STIBUNAL
TXDS: ipr-mus LD50:60 mg/kg — PSEBAA 129,284,68
scu-mus LD50:48 mg/kg — PSEBAA 129,284,68
ivn-mus LD50:25 mg/kg — 12VXA5 8,91,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC8075000 ANTIMONY (V) SODIUM TARTRATE
UPDT:7901 CAS: 34521-09-0
SYN: SODIUM ANTIMONY(V) TARTRATE
TXDS: ivn-mus LD50:257 mg/kg — JPETAB 81,224,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

CC8225000 ANTIMONY(III) SULFATE (2:3)
UPDT:7901 CAS: 7446-32-4 MW: 531.68 MOLFM: O12-S3-Sb2
SYN: ANTIMONOUS SULFATE * ANTIMONY TRISULFATE * SULFURIC ACID, ANTIMONY SALT
TXDS: ipr-rat LDLo:1000 mg/kg — 12VXA5 8,91,68
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONY SULFIDE see: CC9450000
ANTIMONY SULFIDE, SOLID (DOT) see: CC9450000
ANTIMONY SULFIDE GOLDEN see: CC6125000

CC8600000 ANTIMONY TARTRATE
UPDT:7901 MW: 687.74 MOLFM: C12-H12-O18 .2Sb
TXDS: ims-rbt LD50:90 mg/kg — JPETAB 87,119,46
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

ANTIMONY TRICHLORIDE see: CC4900000
ANTIMONY TRICHLORIDE, SOLID (DOT) see: CC4900000
ANTIMONY TRICHLORIDE SOLUTION (DOT) see: CC4910000
ANTIMONY TRIFLUORIDE see: CC5150000
ANTIMONY TRIHYDRIDE see: WJ0700000
ANTIMONY TRIOXIDE see: CC5650000
ANTIMONY, TRIPHENYLDICHLORIDE see: CC5095000
ANTIMONY TRISULFATE see: CC8225000

CC9450000 ANTIMONY TRISULFIDE
UPDT:7908 CAS: 1345-04-6 MW: 339.68 MOLFM: S3-Sb2
SYN: ANTIMONOUS SULFIDE * ANTIMONY GLANCE * ANTIMONY ORANGE * ANTIMONY SULFIDE * ANTIMONY SULFIDE, SOLID (DOT) * C.I. 77060 * C.I. PIGMENT RED 107 * CRIMSON ANTIMONY * NEEDLE ANTIMONY
TXDS: ihl-hmn TCLo:580 ug/m3/35W TFX:BLD — IMSUAI 23,521,54
ihl-hmn TCLo:580 ug/m3/35W TFX:GIT — IMSUAI 23,521,54
ipr-rat LDLo:1000 mg/kg — 12VXA5 8,92,68
REGS: OSHA STANDARD-air:TWA 500 ug(Sb)/m3 (SCP-A) — FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ANTIMOONPENTACHLORIDE (Dutch) see: CC5075000
ANTIMOONTRICHLRIDE (Dutch) see: CC4900000
ANTIMOSAN see: CC2850000
ANTIMUCIN WDR see: OV6475000
ANTIMYCIN see: DJ2275000

CD0350000 ANTIMYCIN A
UPDT:7901 CAS: 1397-94-0
SYN: ANTIPIRICULLIN * VIROSIN
TXDS: ipr-rat LD50:800 ug/kg — CNREA8 13,49,53
ipr-mus LD50:820 ug/kg — TDKNAF 14,60,55
scu-mus LD50:21 mg/kg — JAJAAA 9,63,56

ivn-mus LD50:893 ug/kg JAJAAA 9,63,56

ANTIMYCIN A3 see: EC5950000
ANTIN see: KR6475000
ANTINONIN see: GO9625000
ANTINOSIN see: SM8400000
ANTIO see: TE1050000
ANTIOXIDANT 116 see: QM4550000
ANTIOXIDANT 330 see: DC3750000
ANTIOXIDANT AS see: UF8000000
ANTIOXIDANT D see: GW1925000

CD1225000 ANTIOXIDANT G-15

UPDT:7906
SYN: USAF G-7
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ipr-mus LD50:100 mg/kg NTIS** AD277-689

CD1400000 ANTIOXIDANT G-16

UPDT:7906 CAS: 61373-87-3
SYN: USAF G-8
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

ANTIOXIDANT LTDP see: UF8000000
ANTIOXIDANT PBN see: QM4550000
ANTIOXIDANT TOD (Czech) see: TX4025000
ANTIOXIDANT ZMB see: DE1120000
ANTIOXINE see: FI1225000
ANTIPAR see: SO4200000
ANTI-PELLAGRA VITAMIN see: QT0525000
ANTIPHEN see: SM0175000
ANTI-PICA see: EU3675000
ANTIPIRICULLIN see: CD0350000
ANTIPREX A see: AT4680000
ANTIPYONIN see: VZ2275000

CD2450000 ANTIPYRINE

UPDT:7908 CAS: 60-80-0 MW: 188.25 MOLFM: C11-H12-N2-O
SYN: ANODYNINE * DIMETHYLOXYCHINEZIN * DIMETHYLOXYQUINAZINE * 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * FENAZONE * OXYDIMETHYLQUINAZINE * PARODYNE * PHENAZONE * PHENAZONUM * PHENOZONE * 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE * 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE * PHENYLONE * SEDATINE
TXDS: unk-man LDLo:74 mg/kg 85DCAI 2,73,70
orl-rat LD50:1800 mg/kg JPETAB 89,205,47
scu-rat LDLo:1570 mg/kg AEPPAE 186,195,37
orl-mus LD50:1700 mg/kg ARZNAD 18,1404,68
ipr-mus LD50:750 mg/kg AIPTAK 135,376,62
scu-mus LD50:1000 mg/kg ARZNAD 17,214,67
ivn-mus LD50:500 mg/kg ARZNAD 10,686,60
orl-dog LDLo:500 mg/kg HBAMAK 4,1304,35
scu-cat LDLo:700 mg/kg HBAMAK 4,1304,35
scu-rbt LDLo:1000 mg/kg HBAMAK 4,1304,35
ivn-rbt LDLo:600 mg/kg HBTXAC 5,14,59
orl-gpg LDLo:1400 mg/kg HBTXAC 5,14,59
scu-gpg LDLo:1600 mg/kg AEPPAE 186,195,37
scu-frg LDLo:2000 mg/kg HBAMAK 4,1304,35
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,17,69

CD2625000 ANTIPYRINE, 4-(DIMETHYLAMINO)-

UPDT:7909 CAS: 58-15-1 MW: 231.33 MOLFM: C13-H17-N3-O
SYN: AMIDAZOPHEN * AMIDOFEBRIN * AMIDOFEN * AMIDOPHENAZONE * AMIDOPYRAZOLINE * AMIDOPYRINE * AMINOPHENAZONE * AMINOPYRINE * ANAFEBRINA * DAP * DERELIMA * DIMAPYRIN * DIMETHYLAMINO-ANALGESINE * 4-(DIMETHYLAMINO)ANTIPYRINE * DIMETHYLAMINOAZOPHENE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * DIMETHYLAMINOPHENAZON (German) * DIMETHYLAMINOPHENAZONE * 4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE * 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE * 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE * 2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE * DIPIRIN * DIPYRINE * FEBRININA * FEBRON * ITAMIDONE * NOVAMIDON * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 * PIRAMIDON * PIRIDOL * PIROMIDINA * POLINALIN * PYRADONE * PYRAMIDON * PYRAMIDONE * 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)-2,3-DIMETHYL-1-PHENYL-
MTDS: mma-sat 31 umol/plate MUREAV 66,33,79
TXDS: unk-man LDLo:220 mg/kg 85DCAI 2,73,70
orl-rat LD50:1000 mg/kg JPETAB 73,312,41
ipr-rat LD50:218 mg/kg ARZNAD 14(2),124,64
scu-rat LD50:470 mg/kg NYKZAU 72(1),31,76
ivn-rat LD50:110 mg/kg ARZNAD 10,665,60
ims-rat LD50:340 mg/kg ARZNAD 10,665,60
orl-mus LD50:358 mg/kg CHTPBA 5,211,70
ipr-mus LD50:270 mg/kg ARZNAD 10,820,60
scu-mus LD50:263 mg/kg ARZNAD 4,249,54
scu-mus TDLo:430 mg/kg/(9-11D preg) TFX:TER TJADAB 16,118,77
ivn-mus LD50:140 mg/kg ARZNAD 4,249,54
ivn-dog LD50:121 mg/kg AIPTAK 149,571,64
orl-cat LDLo:100 mg/kg JPETAB 73,312,41
scu-rbt LDLo:250 mg/kg HBAMAK 4,1289,35
ivn-rbt LD50:156 mg/kg ANYAA9 86,263,60
orl-gpg LD50:910 mg/kg SMWOAS 84,351,54
ipr-ham LD50:380 mg/kg ARZNAD 20,1024,70
par-frg LDLo:900 mg/kg AEPPAE 166,437,32
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,15,69

CD2630000 ANTIPYRINE, 4-(DIMETHYLAMINO)- molecular complex with 5,5-DIETHYLBARBITURIC ACID (2:1)

UPDT:7901 CAS: 69401-33-8
SYN: BARBITURIC ACID, 5,5-DIETHYL mixt with 4-(DIMETHYLAMINO)ANTIPYRINE * PYRABITAL
TXDS: scu-mus TDLo:600 mg/kg/(9-11D preg) TFX:TER TJADAB 16,118,77

CD2635000 ANTIPYRINE, 4-(DIMETHYLAMINO)- mixed with SODIUM NITRITE (1:1)

UPDT:7901
SYN: AMINOPYRINE mixed with SODIUM NITRITE (1:1) * 4-(DIMETHYLAMINO)ANTIPYRINE mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with 4-(DIMETHYLAMINO)ANTIPYRINE (1:1) * SODIUM NITRITE mixed with AMINOPYRINE (1:1)
TXDS: orl-rat TDLo:10 gm/kg/50W-I TFX:CAR NATUAS 244,176,73

CD2700000 ANTIPYRINE, 4-(2,6-DIMETHYLPIPERIDINOTHIOCARBAMOYL)-

UPDT:7901 MW: 358.55 MOLFM: C19-H26-N4-O-S
SYN: 1-(4-ANTIPYRYL)-3-(1,1-(2,6-DIMETHYL)-PENTAMETHYLENEYL-2-THIOUREA * 4-(2,6-DIMETHYLPIPERIDINOTHIOCARBAMOYL)ANTIPYRINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01153

CD2800000 ANTIPYRINE, 4-ISOPROPYL-

UPDT:7909 CAS: 479-92-5 MW: 230.34 MOLFM: C14-H18-N2-O
SYN: ISOPROPYLANTIPYRINE * 4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * ISOPROPYLPHENAZONE * LARODON * 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYL-3-PYRAZOLIN-5-ONE * 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYLPYRAZOL-5-ONE * PROPYPHENAZONE * 3-PYRAZOLIN-5-ONE, 4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL-
TXDS: orl-rat LD50:860 mg/kg YKKZAJ 97,601,77
orl-mus LD50:1050 mg/kg CLDND*
ipr-mus LD50:295 mg/kg AIPTAK 122,434,59
orl-gpg LD50:1050 mg/kg SMWOAS 84,351,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CD2975000 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

UPDT:7907 CAS: 3615-24-5 MW: 245.36 MOLFM: C14-H19-N3-O
SYN: ISOPROPYLAMINOANTIPYRINE * ISOPROPYLAMINOPHENAZONE * 4-ISOPROPYLAMINO-1-PHENYL-2,3-DIMETHYL-3-PYRAZOLIN-5-ONE * ISOPYRIN * ISOPYRINE * 1-PHENYL-2,3-DIMETHYL-4-(ISOPROPYLAMINO)-2-PYRAZOLIN-5-ONE * TOMANOL-WIRKSTOFF
TXDS: ipr-rat LD50:715 mg/kg ARZNAD 20,1024,70
ivn-rat LD50:450 mg/kg ARZNAD 10,665,60
ims-rat LD50:820 mg/kg ARZNAD 10,665,60
orl-mus LD50:1070 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:843 mg/kg ARZNAD 20,1024,70
ivn-mus LD50:370 mg/kg 12VXAS 8,591,68
ipr-ham LD50:567 mg/kg ARZNAD 20,1024,70

ANTIPYRINE, 4-ISOPROPYL-3-(alpha-(METHYL-(1-PHENYL-2-PROPYL)AMINO))- see: UQ9451000

CD3000000 ANTIPYRINE, 4-(4-METHYLPIPERIDINOTHIOCARBONYLAMINO)-

UPDT:7901 MW: 344.52 MOLFM: C18-H24-N4-O-S
SYN: 1-(4-ANTIPYRYL)-3-(1,1-(4-METHYL)-PENTAMETHYLENEYL-2-THIOUREA * 4-(4-METHYLPIPERIDINOTHIOCARBONYLAMINO)ANTIPYRINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01152

CD3025000 ANTIPYRINE, 4-(MORPHOLINOTHIOCARBONYLAMINO)-

UPDT:7907 MW: 332.46 MOLFM: C16-H20-N4-O2-S
SYN: 1-(4-ANTIPYRYL)-3-(MORPHOLINO)-2-THIOUREA * 4-(MORPHOLINOETHIOCARBONYLAMINO)ANTIPYRINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01154

CD3030000 ANTIPYRINE, 4-(PHENYLGLYOXYLIDENAMINO)-

UPDT:7904 MW: 319.39 MOLFM: C19-H17-N3-O2
SYN: 1-PHENYL-2,3-DIMETHYL-4-PHENYL-GLYOXYLIDENAMINOPYRAZOLINE-5-ONE * 4-(PHENYLGLYOXYLIDENAMINO)ANTIPYRINE
TXDS: ipr-mus LD50:2000 mg/kg ARZNAD 19,2026,69

ANTIPYRINE SALICYLATE see: VO1740000
N-ANTIPYRINYLNICOTINAMIDE see: QS4005000
3-(4-ANTIPYRINYL)-1-(p-ETHOXYPHENYL)-2-THIOUREA see: YR8929000
3-(4-ANTIPYRINYL)-1-(p-METHOXYPHENYL)-2-THIOUREA see: YR8930000
(ANTIPYRINYLMETHYLAMINO)METHANESULFONIC ACID SODIUM SALT see: PB1300000
3-(4-ANTIPYRINYL)-1-(p-PENTOXYPHENYL)-2-THIOUREA see: YR8935000
3-(4-ANTIPYRINYL)-1-PHENYL-2-THIOUREA see: YR8936000
3-(4-ANTIPYRYL)-1-CYCLOHEXYL-2-THIOUREA see: YR8927000
1-(4-ANTIPYRYL)-3-(1,1-(2,6-DIMETHYL)-PENTAMETHYLENEYL-2-THIOUREA see: CD2700000
1-(4-ANTIPYRYL)-3-(2-(4,6-DIMETHYL)-PYRIDYL-2-THIOUREA see: YR8928000
3-(4-ANTIPYRYL)-1-(p-(1-METHYLBUTOXYPHENYL)-2-THIOUREA see: YR8931000
1-(4-ANTIPYRYL)-3-(1,1-(4-METHYL)-PENTAMETHYLENEYL-2-THIOUREA see: CD3000000
1-(4-ANTIPYRYL)-3-(2-(4-METHYL)-PYRIDYL)-2-THIOUREA see: YR8933000
1-(4-ANTIPYRYL)-3-(2-(5-METHYL)-PYRIDYL)-2-THIOUREA see: YR8932000
1-(4-ANTIPYRYL)-3-(2-(6-METHYL)-PYRIDYL)-2-THIOUREA see: YR8934000
1-(4-ANTIPYRYL)-3-(MORPHOLINO)-2-THIOUREA see: CD3025000
1-(4-ANTIPYRYL)-3-(2-PYRIDYL)-2-THIOUREA see: YR8937000
ANTIRAD see: UM0175000
ANTIRADON see: UM0175000
ANTIREN see: TK7800000
ANTIRESISTANT see: DB1650000
ANTI-RUST see: RA1225000
ANTISACER see: MU1050000
ANTISACER see: MU1400000
ANTISCORBIC VITAMIN see: CI7650000
ANTISCORBUTIC VITAMIN see: CI7650000
ANTISEPSIN see: AD9625000
ANTISTIN see: NJ2000000
ANTISTINE see: NJ2000000
ANTISTINE HYDROCHLORIDE see: NJ2150000
ANTISTINE METHYL SULFONATE see: NJ2200000
ANTISTINE PHOSPHATE see: NJ2275000
ANTISTOMINUM see: KR6825000
ANTISTREPT see: WO8400000
ANTI-STRESS see: SC4900000
ANTITUBERKULOSUM see: NS1750000

CD4490000 ANTITUMOR SUBSTANCES No. 289

DEF: Produced by a STREPTOMYCES sp. from soil of Musashino City, Japan (JAJAAA 6,45,53)
UPDT:7901 CAS: 1397-95-1 MW: 551.60 MOLFM: C26-H33-N-O12
TXDS: ivn-mus LDLo:10 mg/kg 12VXAS 8,93,68

ANTIVERM see: SN5075000
ANTIVITIUM see: JO1225000
ANTIXEROPHTHALMIC VITAMIN see: VH6750000
ANTOBAN see: TL3485000
ANTODYNE see: TZ1050000
ANTOFIN see: QC7700000
ANTOL see: AF6000000
ANTOMIN see: KR6825000
ANTORA see: RZ2620000
ANTORFIN see: QC7700000
ANTORPHINE see: QC7700000
ANTOXYLIC ACID see: CF7875000
ANTRACOL see: ZH4950000
ANTRAFENINE see: TM0806000
ANTRAPUROL see: CB6650000
ANTRENYL see: BP7625000
ANTRENYL BROMIDE see: BP7625000
ANTRYPOL see: QM7000000
ANTU see: YT9275000
ANTURAN see: UQ8575000
ANTURANE see: UQ8575000
ANTURAT see: YT9275000
ANTUSSAN see: QD0222000
ANTYMON (Polish) see: CC4025000
ANTYMONOWODOR (Polish) see: WJ0700000
ANTYPERZ see: AJ9100000
ANURAL see: TZ0175000
ANUSPIRAMIN see: UQ8225000
ANVITOFF see: GU8400000
ANXIETIL see: TZ0175000
ANXINE see: TZ1225000
ANXIOLIT see: DF1400000
AO 10 see: TR0400000
1A-40A (Russian) see: CB5600000
AOLEPT see: SN7175000
AOM see: PA2975000
AOMB see: DE1050000
AORAL see: VH6750000
AOS see: WR7100000
AP see: US7700000
AP 2 see: TK9700000
4-AP see: US1750000
AP-14 see: UE3865000

AP 43 see: DF7875000
AP 43 see: DF7890000
AP 45 see: DF7950000
AP 52 see: DF7830000
AP 56 see: DF7960000
AP 58 see: DF7970000
AP 59 see: DF7980000
AP 60 see: DF7810000
AP 66 see: DF7895000
AP 67 see: DM3675000
AP 67 see: DF7930000
AP 72 see: DF7920000
AP 73 see: DF7730000
AP 81 see: DF7790000
AP 82 see: DF7770000
AP 132 see: DF7940000
AP 752 see: AM4378000
6-APA see: XH8225000
APACIL see: VO1225000
APAETP see: TE6491000
APAMIDE see: AE4200000
APAMINE see: SH5075000
APAP see: AE4200000
APARASIN see: GV4900000
APAS see: VO1225000
APASCIL see: TZ0175000
APASIL see: TZ0175000
APATATE DRAPE see: XI6550000
APATE DROPS see: XI7350000
APAURIN see: DF1575000
APAZONE see: UQ9835000
APC see: FB8400000
d,l-APEELSAURE ALS NATRIUMSALZ (German) see: ON7820000
APELAGRIN see: QT0525000
APESAN see: FB3325000
APEX 462-5 see: UB0350000
APEXOL see: VH6750000
l-APFELSAURE ALS NATRIUM SALZ (German) see: ON7350000
APGA see: MA1050000
APH see: AJ2900000
APHAMITE see: TF4550000
APHENYLBARBIT see: CQ6825000
APHENYLETTEN see: CQ6825000
APHIDAN see: TE4200000
APHOLATE see: XX9450000
APHOX see: EZ9100000
APHOXIDE see: SZ1750000
APHRODINE see: ZG1000000
APHRODINE HYDROCHLORIDE see: ZG1015000
APHROSOL see: ZG1000000
APHTIRIA see: GV4900000
APIOL see: CY2500000
APIOLE see: CY2500000
APIP see: GY7300000
APISENIN 4'-METHYL ETHER see: DJ3050000
APLAKIL see: DF1400000
APL-LUSTER see: DE0700000
APMT see: UM0525000
APN see: XX9450000
beta-APN see: UG0700000
APO see: SZ1750000
APOATROPINE see: YM4025000
APOATROPINE METHYLBROMIDE see: YM4100000
APOCHOLIC ACID see: FZ5075000
APOCHOLIC ACID, SODIUM SALT see: FZ5100000
APOCID ORANGE 2G see: QJ6500000
APOCUPREINE, DIHYDROCHLORIDE see: CD9920000
APOCYNAMARIN see: FH5425000
APODOL see: NS5250000
APODOL DIHYDROCHLORIDE see: NS5425000

CD9380000 APOGALANTHAMINE, METHYL-
UPDT:7901
SYN: METHYLAPOGALANTHAMINE
TXDS: orl-mus LD50:325 mg/kg — RPTOAN 35(6),284,72
scu-mus LD50:200 mg/kg — RPTOAN 35(6),284,72

A 15 (POLYMER) see: AK0950000
APOMINE BLACK GX see: QJ6160000
APOMORPHINE see: CE0700000
APOMORPHINE CHLORIDE see: HQ1750000
(-)-APOMORPHINE HYDROCHLORIDE see: CE0877000
APONIERE see: CZ9100000
APOPEN see: RY4025000
APOPLON see: ZG0350000

CD9920000 APOQUININE, DIHYDROCHLORIDE
UPDT:7901 CAS: 64046-94-2 MW: 383.35 MOLFM: C19-H22-N2-O2 .2Cl-H
SYN: APOCUPREINE, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg — JPETAB 61,364,37

CD9960000 APOQUININE, ETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64046-95-3 MW: 411.41 MOLFM: C21-H26-N2-O2 .2Cl-H
SYN: ETHYLAPOCUPREINE DIHYDROCHLORIDE * ETHYLAPOQUININE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg — JPETAB 61,364,37

CE0100000 APOQUININE, HYDROXYETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5414-52-8 MW: 427.41 MOLFM: C21-H26-N2-O3 .2Cl-H
SYN: HYDROXYETHYLAPOCUPREINE DIHYDROCHLORIDE * HYDROXYETHYLAPOQUININE DIHYDROCHLORIDE
TXDS: orl-mus LD50:2000 mg/kg — JPETAB 68,259,40
ipr-mus LDLo:200 mg/kg — JPETAB 61,364,37

APORMORPHINE see: CE0700000

CE0200000 APORPHINE, 10-CHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 66968-05-6 MW: 306.25 MOLFM: C17-H16-Cl-N .Cl-H
SYN: 10-CHLOROAPORPHINE HYDROCHLORIDE
TXDS: orl-mus LDLo:10 mg/kg — JMCMAR 6,91,63

CE0350000 6a-beta-APORPHINE, 1,2-DIMETHOXY-
DEF: Alkaloid obtained from the lotus NELUMBO NUCIFERA and NELUMBO LUTEA (AIPTAK 197,261,72)
UPDT:7901 CAS: 475-83-2 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: 1-5, 6-DIMETHOXYAPORPHINE * l-NUCIFERINE
TXDS: orl-rat LD50:280 mg/kg — AIPTAK 197,261,72
orl-mus LD50:240 mg/kg — AIPTAK 197,261,72

CE0700000 6a-beta-APORPHINE-10,11-DIOL
UPDT:7908 CAS: 58-00-4 MW: 267.35 MOLFM: C17-H17-N-O2
SYN: APOMORPHINE * APORMORPHINE * 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-
TXDS: ivn-rat LDLo:40 mg/kg — ARZNAD 10,1003,60
ipr-mus LD50:160 mg/kg — JMCMAR 15,348,72
scu-mus LDLo:13 mg/kg — HBAMAK 4,1289,35
ivn-mus LD50:56 mg/kg — CSLNX* NX#03170
scu-dog LDLo:50 mg/kg — HBAMAK 4,1289,35
ivn-dog LDLo:80 mg/kg — 12VXA5 8,96,68
rec-cat LDLo:50 mg/kg — HBAMAK 4,1289,35
scu-rbt LDLo:5 mg/kg — HBAMAK 4,1289,35
ivn-rbt LDLo:10 mg/kg — HBAMAK 4,1289,35
scu-pgn LDLo:200 mg/kg — HBAMAK 4,1289,35
scu-frg LDLo:300 mg/kg — HBAMAK 4,1289,35

6a-beta-APORPHINE-10,11-DIOL, HYDROCHLORIDE see: HQ1750000

CE0877000 6a-beta-APORPHINE-10,11-DIOL HYDROCHLORIDE, (-)-
UPDT:8001 MW: 303.81 MOLFM: C17-H17-N-O2 .Cl-H
SYN: (-)-APOMORPHINE HYDROCHLORIDE
TXDS: ipr-mus LD50:145 mg/kg — JMCMAR 18,1194,75

CE0900000 APORPHINE, 10-FLUORO-, HYDROCHLORIDE
UPDT:7901 CAS: 3833-87-2 MW: 289.80 MOLFM: C17-H16-F-N .Cl-H
SYN: 10-FLUOROAPORPHINE HYDROCHLORIDE
TXDS: orl-mus LDLo:5 mg/kg — JMCMAR 6,91,63

CE0910000 APORPHINE, 1,2-METHYLENEDIOXY-3,9,10-TRIMETHOXY-
UPDT:7901 MW: 369.45 MOLFM: C21-H23-N-O5
SYN: 1,2-METHYLENEDIOXY-3,9,10-TRIMETHOXYAPORPHINE * TALICMINE
TXDS: ipr-rat LD50:165 mg/kg — RPTOAN 38,177,75
par-mus LD50:147 mg/kg — RPTOAN 38,177,75

CE0920000 APORPHINE, 10-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66968-06-7 MW: 285.84 MOLFM: C18-H19-N .Cl-H
SYN: 10-METHYLAPORPHINE HYDROCHLORIDE
TXDS: orl-mus LDLo:2 mg/kg — JMCMAR 6,91,63

CE0940000 APORPHINE, 10-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66968-07-8 MW: 339.81 MOLFM: C18-H16-F3-N .Cl-H
SYN: 10-TRIFLUOROMETHYLAPORPHINE
TXDS: orl-mus LDLo:10 mg/kg — JMCMAR 6,91,63

CE0980000 6a-alpha-APORPHINE, 1,2,10-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 362.91 MOLFM: C20-H24-N-O3 .Cl-H
SYN: GLAUCINE HYDROCHLORIDE * 1,2,10-TRIMETHOXY-6a-alpha-APORPHINE HYDROCHLORIDE
TXDS: ipr-mus LD50:430 mg/kg — RPTOAN 31,27,68

CE1050000 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-
UPDT:7901 CAS: 298-45-3 MW: 325.39 MOLFM: C19-H19-N-O4
SYN: BULBOCAPNINE * 4-HYDROXY-3-METHOXY-5,6-METHYLENEDIOXY-APORPHIN
TXDS: scu-mus LD50:195 mg/kg — JPETAB 56,85,36

CE1054000 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 632-47-3 MW: 361.85 MOLFM: C19-H19-N-O4 .Cl-H
SYN: BULBOCAPNINE HYDROCHLORIDE * 10-METHOXY-1,2-(METHYLENEDIOXY)-6a-alpha-APORPHIN-11-OL HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg — RPTOAN 31,27,68

CE1058000 6a-alpha-APORPHIN-11-OL, 1,2,10-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 66968-08-9 MW: 377.90 MOLFM: C20-H23-N-O4 .Cl-H
SYN: ISOCORYDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:52 mg/kg — RPTOAN 31,27,68
ivn-mus LD50:50 mg/kg — FEPRA7 5,163,46

APOTHESINE see: GD8900000
APOTHESINE HYDROCHLORIDE see: GD8925000
APOZEPAM see: DF1575000
APPA see: TE2275000
APPARICINE see: KJ4558000
APPETROL-SR see: TZ0175000
APPEX see: TB9100000
APPL-SET see: QJ0875000
APRESOLIN see: TH8925000
APRESOLINE see: TH8925000
APRESOLINE HYDROCHLORIDE see: TH9000000
APRESSIN see: TH8925000
APRIDOL see: SC4900000
APROBARBITAL see: CP8925000
APROBARBITAL SODIUM see: CP9300000
APROBIT see: SO6825000
APROFEN see: UF2032500
APRONAL see: YT5775000
APRONALIDE see: YT5775000
APROPHEN see: UF2032500
APROZAL see: CP8925000
AP-S see: BS4027000
APSICAL see: ZG0350000
APTINE see: UA5425000
APTROL see: SH4550000
APTROL SULFATE see: SH6475000
APV see: KK8750000
APYONINE AURAMINE BASE see: BY3500000

CE3600000 A-200 PYRINATE
DEF: Composed of PYRETHRINS, PIPERONYL BUTOXIDE, DEODORIZED KEROSENE (AROPAW 68,36,62)
UPDT:7901
IRDS: eye-rbt 50 mg SEV — AROPAW 68,36,62

AQUA CERA see: WI4025000
AQUACHLORAL see: FM8750000
AQUACIDE see: JM5690000
AQUACILLIN see: XH9450000
AQUACRINE see: KG8575000
AQUA FORTIS see: QU5775000
AQUAKAY see: QL9100000
AQUA-KLEEN see: AG6825000
AQUALIN see: AS1050000
AQUALINE see: AS1050000
AQUAMOLLIN see: AH5075000
AQUAMYCETIN see: AB6825000

CE4620000 AQUAMYCIN
DEF: Aquamycin is produced by STR. RETICULI var. AQUAMYCETICUS and is identical to Cellocidin(ARZNAD 17,693,67)
UPDT:7904 CAS: 543-21-5
TXDS: ipr-mus LD50:15 mg/kg — ARZNAD 17,693,67
ivn-mus LDLo:11 mg/kg — ARZNAD 17,693,67

AQUA NUCHAR see: FF5250000
AQUA REGIA see: MW4100000
AQUAREX METHYL see: WT1050000
AQUARILLS see: DK9100000
AQUARIUS see: DK9100000
AQUASUSPEN see: XH9450000
AQUASYNTH see: VH6750000
AQUATAG see: DK8400000
AQUATHOL see: RN7875000
AQUATHOL see: RN8800000

AQUA-VEX see: UF8225000
AQUAVIRON see: XA3115000
AQUAZINE see: XY5250000
AQUEDUX see: CZ9100000
AQUINONE see: QL9100000
AR 10 see: DB1650000
AR-12 see: FB9895000
AR-13 see: BR4800000
AR-14 see: BR2000000
AR-15 see: FB8860000
AR-16 see: BR1810000
AR-17 see: BR4550000
AR-18 see: VC3960000
AR-19 see: EY8500000
AR-21 see: BR4770000
AR-22 see: EY8740000
AR-23 see: BR4630000
AR-24 see: FD0440000
AR-25 see: BR4860000
AR-27 see: FB8790000
AR30 see: BR1352000
AR-31 see: EZ4300000
AR-32 see: CY1225000
AR-33 see: BR4690000
AR-34 see: BR3940000
AR-35 see: BR4830000
AR-36 see: BR4780000
AR-37 see: FA4210000
AR-38 see: VC3600000
AR-41 see: EZ9200000
AR-42 see: BR1580000
AR-45 see: TJ2360000
A 60-20R see: TQ3325000
A 60-70R see: TQ3325000
AR 12008 see: XZ5700000
ARA-A see: AU6200000

CE5945000 ARABIC GUM
UPDT:7910 CAS: 9000-01-5
SYN: GUM ARABIC * NCI-C50748
TXDS: orl-rbt LD50:8000 mg/kg FDRUI* 124,-,76
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-ARABINOCHLORALOSE see: FM9500000
9-beta-D-ARABINOFURANOSYLADENINE see: AU6200000
9-beta-D-ARABINOFURANOSYLADENINE MONOHYDRATE see: AU6210000
1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE see: HA5425000
1-(beta-D-ARABINOFURANOSYL)CYTOSINE see: HA5425000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-CAPRYLCYTOSINE see: HA5445000
1-beta-D-ARABINOFURANOSYLCYTOSINE, 2,2'-ANHYDRO-, HYDROCHLORIDE see: HA5485000
1-beta-D-ARABINOFURANOSYLCYTOSINE HYDROCHLORIDE see: HA5500000
1-beta-D-ARABINOFURANOSYL-5-FLUOROCYTOSINE see: HA5457000
9-(alpha-D-ARABINOFURANOSYL)GUANINE see: MF8300000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-MYRISTOYLCYTOSINE see: HA5520000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-LAUROYLCYTOSINE see: HA5470000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-MARGAROYLCYTOSINE see: HA5480000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-NONADECANOYLCYTOSINE see: HA5540000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-PALMITOYLCYTOSINE see: HA5560000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-PENTADECANOYLCYTOSINE see: HA5570000
9-beta-D-ARABINOFURANOSYL-9H-PURINE-6-AMINE MONOHYDRATE see: AU6210000
1-beta-D-ARABINOFURANOSYL-N(sup 4)-STEAROYLCYTOSINE see: HA5580000
1-beta-D-ARABINOFURANOSYL-2',3',5'-TRIACETATE see: HA5600000

CE6200000 ARABINOSE, L-
UPDT:7901 CAS: 5328-37-0 MW: 150.15 MOLFM: C5-H10-05
SYN: L-ARABINOSE * PECTINOSE * PECTIN SUGAR
TXDS: ivn-dog LD50:5000 mg/kg 12VXAS 8,97,68

L-ARABINOSE see: CE6200000
ARABINOSYLCYTOSINE see: HA5425000
ARABINOSYLCYTOSINE HYDROCHLORIDE see: HA5500000
beta-D-ARABINOSYLCYTOSINE see: HA5425000
ARAB RAT DETH see: GN4550000
ARA-C see: HA5425000
ARACET APV see: TR8100000
ARACHIC ACID see: JX3780000
ARACHIDIC ACID see: JX3780000
ARACHIDONATE see: CE6675000

CE6675000 ARACHIDONIC ACID
UPDT:7901 CAS: 506-32-1 MW: 304.52 MOLFM: C20-H32-02
SYN: ARACHIDONATE * (all-Z)-5,8,11,14-EICOSATETRAENOIC ACID
TXDS: ivn-rat LDLo:100 mg/kg THBRAA 9,67,76
ivn-mus LDLo:100 mg/kg THBRAA 9,67,76
ivn-rbt LDLo:1 mg/kg THBRAA 9,67,76

ARACHIDONOYLHOMOCYSTEINE THIOLACTONE AMIDE see: XN1952000
ARACID see: DB5600000
ARA-CYTIDINE see: HA5425000
ARACYTIDINE HYDROCHLORIDE see: HA5500000
ARAKONIUM CHLORIDE see: BO2975000
ARALDITE ERE 1359 see: VH1050000
ARALEN see: VB2360000
ARALEN DIPHOSPHATE see: VB2450000
ARALEN PHOSPHATE see: VB2450000
ARAMINE see: DN4300000
ARAMITE see: WT2975000
ARAMITE-15W see: WT2975000
ARANCIO CROMO (Italian) see: OP9800000
ARANTHOL see: MJ4725000
ARASAN see: JO1400000
ARASAN 70 see: JO1400000
ARASAN 75 see: JO1400000
ARASAN-M see: JO1400000
ARASAN 42-S see: JO1400000
ARASAN-SF see: JO1400000
ARASAM-SF-X see: JO1400000
ARATAN see: OW0875000
ARATEN PHOSPHATE see: VB2625000
ARATHANE see: GQ5775000
ARATONE see: XY9700000
ARATRON see: WT2975000
ARBITEX see: GV4900000
ARBUZ see: RU4950000
ARC I-0-1 see: UY5680000
ARCTON 4 see: PA6390000
ARCTON 6 see: PA8200000
ARC-VI-C-5 see: SO6125000
ARC 1-K-1 see: NW7350000
ARCOBAN see: TZ0175000
ARCOMONOL TABLETS see: UQ8420000
ARCOTRATE see: RZ2620000
ARCTON 0 see: FG4920000
ARCTON 3 see: PA6410000
ARCTON 7 see: PA8400000
ARCTON 9 see: PB6125000
ARCTUVIN see: MX3500000
ARDEX see: SI1400000
AR-DF 26 SODIUM see: DB1584500
ARECA CATECHU see: DS8150000
ARECAIDINE METHYL ESTER see: QT2100000
ARECALINE see: QT2100000
ARECHIN see: VB2360000
ARECHOLINE see: QT2100000
ARECOLINE see: QT2100000
ARECOLINE BASE see: QT2100000
ARECOLINE BROMIDE see: QT2275000
ARECOLINE HYDROBROMIDE see: QT2275000
ARECOLINE HYDROCHLORIDE see: QT2150000
AREDIOM see: WR5850000
AREGINAL see: LQ8400000
ARELON see: YT0170000

CF0810000 ARENO-BUFAGIN
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 464-74-4
TXDS: ivn-cat LDLo:90 ug/kg JPETAB 49,561,33

CF0840000 ARENO-BUFOTOXIN
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 99969-42-5
TXDS: ivn-cat LDLo:410 ug/kg JPETAB 49,561,33

ARESIN see: YS6425000

CF1050000 ARESKAP 100
DEF:MONOBUTYLPHENYL-PHENOL SODIUM MONOSULFONATE (JAPMAB 38,428,49)
UPDT:7906
IRDS: eye-rbt 1% MLD JAPMAB 38,428,49
TXDS: orl-mus LD50:3800 mg/kg JAPMAB 38,428,49
ivn-mus LD50:180 mg/kg JAPMAB 38,428,49

CF1225000 ARESKET 300
DEF:MONOBUTYL DIPHENYL SODIUM MONOSULFONATE (JAPMAB 38,428,49)
UPDT:7906
IRDS: eye-rbt 1% SEV JAPMAB 38,428,49
TXDS: orl-mus LD50:8500 mg/kg JAPMAB 38,428,49
ivn-mus LD50:250 mg/kg JAPMAB 38,428,49

CF1400000 ARESKLENE 400
DEF:DIBUTYLPHENYL-PHENOL SODIUM DISULFONATE (JAPMAB 38,428,49)
UPDT:7906
IRDS: eye-rbt 1% SEV JAPMAB 38,428,49
TXDS: orl-mus LD50:2200 mg/kg JAPMAB 38,428,49
ivn-mus LD50:200 mg/kg JAPMAB 38,428,49

ARESOL see: TY8400000
AREST see: UV9280000
ARETAN see: OW0875000
ARETAN-NIEUW see: OX0700000
ARETIT see: AF7140000
ARETIT see: SJ9800000
AREZIN see: YS6425000
AREZINE see: YS6425000
ARFONAD see: NJ6100000
ARFONAD CAMPHORSULFONATE see: NJ6100000
ARGEMONE OIL mixed with MUSTARD OIL see: RE7450000
ARGENT FLUORURE (French) see: VW4200000
ARGENTIC FLUORIDE see: VW4200000
ARGENTOUS OXIDE see: VW4900000
ARGENTUM see: VW3500000
ARGENTUM CREDE see: VW3675000

CF1936000 ARGININE, GLUTAMATE, L-
UPDT:7908 CAS: 4320-30-3 MW: 320.38 MOLFM: C6-H14-N4-02 .C5-H8-N-04
SYN: L-ARGININE GLUTAMATE * NCI-C02130
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

L-ARGININE GLUTAMATE see: CF1936000
ARGININE, HYDROCHLORIDE, L- see: CF2000000
D-ARGININE HYDROCHLORIDE see: CF1995000
L-ARGININE HYDROCHLORIDE see: CF2000000
ARGININE MONOHYDROCHLORIDE see: CF2000000

CF1995000 ARGININE, MONOHYDROCHLORIDE, D-
UPDT:7908 CAS: 627-75-8
SYN: D-ARGININE HYDROCHLORIDE
TXDS: ipr-rat LD50:3582 mg/kg ABBIA4 64,319,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CF2000000 ARGININE, MONOHYDROCHLORIDE, L-
UPDT:7908 CAS: 1119-34-2 MW: 210.70 MOLFM: C6-H14-N4-02 .Cl-H
SYN: ARGININE, HYDROCHLORIDE, L- * L-ARGININE HYDROCHLORIDE * ARGININE MONOHYDROCHLORIDE * ARGIVENE * R-GENE
TXDS: orl-rat LD50:12 gm/kg JPMSAE 62,49,73
ipr-rat LD50:3793 mg/kg ABBIA4 58,253,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CF2050000 L-ARGININE, N-alpha-(p-TOLYLSULFONYL)-, TRIHYDRATE
UPDT:7901 MW: 382.49 MOLFM: C13-H30-N4-04-S .3H2-0
SYN: N-alpha-TOSYL-L-ARGININE TRIHYDRATE * VALERIC ACID, 2-(p-TOLYLSULFONAMIDO)-5-GUANIDINO-, TRIHYDRATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02258

ARGIVENE see: CF2000000
ARGO BRAND CORN STARCH see: GM5090000

CF2275000 ARGOMYCIN
UPDT:7901 CAS: 1403-87-5 MW: 469.69 MOLFM: C25-H43-N-07
TXDS: ivn-mus LD50:172 mg/kg TDRNAF 14,60,55

CF2300000 ARGON
UPDT:7908 CAS: 7440-37-1
SYN: ARGON (DOT) * ARGON-40
REGS: DOT-NONFLAMMABLE GAS, LABEL-NONFLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CF2310000 ARGON (liquid, nonpressurized)
UPDT:7901 CAS: 7440-37-1

SYN: ARGON, LIQUID NONPRESSURIZED (DOT)
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76

CF2315000 ARGON, (liquid, pressurized)
UPDT:7901 CAS: 7440-37-1
SYN: ARGON, LIQUID PRESSURIZED (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76

ARGON (DOT) see: CF2300000
ARGON-40 see: CF2300000
ARGON, LIQUID NONPRESSURIZED (DOT) see: CF2310000
ARGON, LIQUID PRESSURIZED (DOT) see: CF2315000

CF2400000 ARGOSTEMMA GITHAGO SAPONIN
UPDT:7910
SYN: SAPONIN AUS AGROSTEMMA GITHAGO (German)
TXDS: ivn-rat LD50:2300 ug/kg ARZNAD 12,815,62

ARGUN see: AF2100000
ARIBINE see: UV0280000
ARICIN see: AR7875000
ARILATE see: DD6475000
ARIOTOX see: XF9900000
ARIXAN see: YS6475000
ARISTOCORT see: TU5850000
ARISTOCORT ACETONIDE see: TU5920000
ARISTOCORT DIACETATE see: TU5950000
ARISTODERM see: TU5920000
ARISTOLOCHIC ACID see: CF3325000

CF3325000 ARISTOLOCHINE
DEF:From alcoholic extract of ARISTOLOCHIA BRACTEATA (CNCRAS 42,35,64)
UPDT:7901 CAS: 1398-06-7 MW: 341.29 MOLFM: C17-H11-N-07
SYN: ARISTOLOCHIC ACID * BIRTHWORT * 8-METHOXY-6-NITROPHENANTHOL (3,4-d) 1,3-DIOXOLE-5-CARBOXYLIC ACID * NSC-50413 * PHENANTHRO(3,4-d)-1,3-DIOXOLE-5-CARBOXYLIC ACID, 8-METHOXY-6-NITRO-
TXDS: ivn-man LDLo:3 mg/kg/2D-I CNCRA6 42,35,64
ivn-mus LDLo:60 mg/kg FATOAO 28,74,65
ivn-cat LDLo:40 mg/kg FATOAO 28,74,65
ipr-rbt LDLo:1500 ug/kg FATOAO 28,74,65

ARISTOPEN see: MS9000000
ARISTOPAL N-090 see: MD0905000
ARLACEL 161 see: RG1925000
ARLACEL 169 see: RG1925000
ARLANTHRENE GOLDEN YELLOW see: HO7030000
ARLIEF see: CB4375000
ARLIDIN HYDROCHLORIDE see: DO8300000
ARMACIDE see: NS1750000
ARMALIN see: UU9800000
ARMAZAL see: AG4200000
ARMAZIDE see: NS1750000

CF4200000 ARMEEN-CD-OLEYLAMINE
UPDT:7901
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

ARMEEN 118D see: RG4150000
ARMEEN 8 see: RG8050000
ARMEEN 8D see: RG8050000
ARMEEN 16D see: ML9100000
ARMEEN DM-12D see: JR6600000
ARMEEN L-7 see: MQ5425000

CF5075000 ARMEEN-TD-HYDROGENATED TALLOW AMINE
UPDT:7901
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

ARMENIAN BOLE see: NO7400000
ARMODOUR see: KV0350000
ARMOPOS see: YK4900000
ARMOTAN PML-20 see: TR7400000
ARMOTAN PMO-20 see: WG2932500

CF5300000 ARMOISE OIL
DEF:CINEOLE and DIHYDROMATRICARIA ESTER are constituents and found in the perennial shrubARTEMISIA VULGARIS L. (FCTXAV 13,681,75)
UPDT:7901
TXDS: orl-mus LD50:370 mg/kg FCTXAV 13,681,75

ARMYL see: OL5615000
ARMITE A see: TR2725000
ARMITE A 200 see: TR2725000
ARMITE A-049800 see: TR2725000
ARMITE FP 800 see: TR2725000
ARMITE G see: TR2725000
ARMITE G 600 see: TR2725000
ARMALL see: VO5075000
AROCHLOR 1221 see: TQ1352000
AROCHLOR 1242 see: TQ1356000
AROCHLOR 1254 see: TQ1360000
AROCHLOR 1260 see: TQ1362000
AROCHLOR 1262 see: TQ1364000
AROCHLOR 5460 see: TQ1390000
AROCLOR see: TQ1350000
AROCLOR 1221 see: TQ1352000
AROCLOR 1221 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1232 see: TQ1354000
AROCLOR 1232 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1242 see: TQ1356000
AROCLOR 1242 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1248 see: TQ1358000
AROCLOR 1248 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1254 see: TQ1360000
AROCLOR 1254 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1260 see: TQ1362000
AROCLOR 1260 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1262 see: TQ1364000
AROCLOR 1262 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 1268 see: TQ1366000
AROCLOR 1268 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 2565 see: TQ1368000
AROCLOR 2565 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 4465 see: TQ1370000
AROCLOR 4465 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 5442 see: TQ1385000
AROCLOR 5442 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROCLOR 5460 see: TQ1390000
AROCLOR 5460 see also TQ1350000 POLYCHLORINATED BIPHENYLS
AROLEN see: VB2450000
AROMANTRENE OLIVE FR see: JE2000000
AROMATIC CASTOR OIL see: FI4100000
AROMATIC HYDROCARBONS, mixed see: ZE2190000
AROMATIC SOLVENT see: DE3030000
AROMOX DMMC-W see: JR6650000
ARON see: AT4680000
ARON A 10H see: AT4680000
ARON COMPOUND HW see: KV0350000
AROSOL see: KM0350000
ARPEZINE see: TM0850000
ARPEZINE see: TL3485000
ARPHONAD see: NJ6100000
ARPON see: TZ0175000
ARPROCARB see: FC3150000
ARQUAD 18 see: BT1750000
ARRADUR see: AT6970000
ARRESIN see: YS6425000
ARRHENAL see: PA2275000
ARSACETIN see: CF8820000
ARSACETIN SODIUM SALT see: CF8820000
ARSACETIN SODIUM SALT, TETRAHYDRATE see: CF8925000
ARSAMIDE see: CF9275000
ARSAMIN see: CF9625000
ARSAMINOL see: SJ7175000
ARSAN see: CH7525000

CF7750000 7-ARSABICYCLO(2.2.1)HEPTA-2,4,6-TRIENE, 1-HYDROXY-, 1-OXIDE
UPDT:7905 CAS: 19671-60-8 MW: 184.03 MOLFM: C6-H5-As-02
SYN: ARSINE OXIDE, (HYDROXY-1,4-PHENYLENE)- * HYDROXY-(1,4-PHENYLENE)ARSINE OXIDE * 1,4-PHENYLENEARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05110

CF7875000 ARSANILIC ACID
UPDT:7908 CAS: 98-50-0 MW: 217.07 MOLFM: C6-H8-As-N-03
SYN: P-AMINOBENZENEARSONIC ACID * AMINOPHENYLARSINE ACID * p-AMINOPHENYLARSONIC ACID * 4-AMINOPHENYLARSONIC ACID * P-ANILINEARSONIC ACID * ANTOXYLIC ACID * p-ARSANILIC ACID * ARSANILIC ACID-100 * ATOXYLIC ACID * BENZENEARSONIC ACID, P-AMINO- * PRO-GEN * PRO-GEN 227 PREMIX
TXDS: orl-rat LD50:216 mg/kg TXAPA9 18,185,71
ipr-rat LDLo:400 mg/kg JPETAB 80,393,44
ipr-mus LD50:291 mg/kg JMCMAR 9,221,66
ivn-mus LD50:100 mg/kg CSLNX* NX#06774
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-ARSANILIC ACID see: CF7875000
ARSANILIC ACID-100 see: CF7875000

CF8400000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-
UPDT:7901 CAS: 97-44-9 MW: 275.11 MOLFM: C8-H10-As-N-05
SYN: 3-ACETAMIDO-4-HYDROXYBENZENEARSONIC ACID * 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID * ACETARSOL * ACETARSONE * ACETPHENARSINE * 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID * N-ACETYL-4-HYDROXY-m-ARSANILIC ACID * AMARSAN * AMOEBAL * ARSAPHEN * DEVEGAN * DISPARICIDA * DYNARSAN * EHRLICH 594 * 190 K * E. 190 * FOURNEAU 190 * GINARSOL * 60YL * GYNOPLUS * KHAROPHEN * KUBARSOL * LIMARSOL * MALAGRIDE * MONARGAN * NILACID * ORALCID * ORARSAN * OSARSAL * OSAROL * OSVARSAN * OSVARSON * PALLICID * PAROXYL * SPIROCID * SPIROZID * STOVARSAL * STOVARSOL * STOVARSOLAN * SVC * VARISEPT
TXDS: orl-mus LD50:4 mg/kg CLDND*
ivn-mus LD50:180 mg/kg CSLNX* NX#03309
orl-cat LDLo:150 mg/kg PSEBAA 27,267,30
orl-rbt LDLo:125 mg/kg PSEBAA 27,267,30
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CF8575000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, CALCIUM SALT
UPDT:7901 CAS: 64046-96-4 MW: 555.67 MOLFM: C8-H10-As-N-05 .xCa
SYN: CALCIUM ACETARSONE
TXDS: orl-cat LDLo:135 mg/kg PSEBAA 27,267,30
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CF8750000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 5892-48-8 MW: 297.09 MOLFM: C8-H9-As-N-05 .Na
SYN: SODIUM ACETARSONE
TXDS: orl-cat LDLo:125 mg/kg PSEBAA 27,267,30
orl-rbt LDLo:150 mg/kg PSEBAA 27,267,30
orl-gpg LDLo:100 mg/kg PSEBAA 29,125,31
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CF8820000 ARSANILIC ACID, N-ACETYL-, SODIUM SALT
UPDT:7901 CAS: 585-54-6 MW: 281.09 MOLFM: C8-H9-As-N-04 .Na
SYN: ARSACETIN * ARSACETIN SODIUM SALT * SODIUM ACETYLARSANILATE
TXDS: scu-rat LDLo:550 mg/kg BIZEA2 184,360,27

CF8925000 ARSANILIC ACID, N-ACETYL-, SODIUM SALT, TETRAHYDRATE
UPDT:7901 CAS: 6018-32-2 MW: 353.17 MOLFM: C8-H9-As-N-04 .Na .4H2-O
SYN: p-ACETAMIDOBENZENEARSONIC ACID, SODIUM SALT, TETRAHYDRATE * N-ACETYL-p-AMINOBENZENEARSONIC ACID, SODIUM SALT, TETRAHYDRATE * N-ACETYLARSANILIC ACID, SODIUM SALT, TETRAHYDRATE * ARSACETIN SODIUM SALT, TETRAHYDRATE * SODIUM ACETYL ARSANILATE
TXDS: ivn-rbt LD50:550 mg/kg 12VXAS 8,101,68
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CF8950000 p-ARSANILIC ACID, N,N-BIS(2-CHLOROETHYL)-
UPDT:7906 MW: 342.07 MOLFM: C10-H14-As-Cl2-N-03
SYN: N,N-BIS(2-CHLOROETHYL)-p-ARSANILIC ACID
TXDS: ipr-mus LD50:8789 ug/kg JMCMAR 9,221,66

CF8975000 p-ARSANILIC ACID, N,N-BIS(2-HYDROXYETHYL)-
UPDT:7903 MW: 305.19 MOLFM: C10-H16-As-N-05
SYN: N,N-BIS(2-HYDROXYETHYL)-p-ARSANILIC ACID
TXDS: ipr-mus LD50:1053 mg/kg JMCMAR 9,221,66

p-ARSANILIC ACID, BISMUTH, SODIUM SALT see: EB2985500

CF9275000 ARSANILIC ACID, N-CARBAMOYL-
UPDT:7911 CAS: 121-59-5 MW: 260.10 MOLFM: C7-H9-As-N2-04
SYN: AMABEVAN * AMEBAN * AMEBARSONE * AMEBIARSON * AMINARSON * AMINARSONE * AMINOARSON * ARSAMIDE * p-ARSONOPHENYLUREA * BENZENEARSONIC ACID, p-UREIDO- * p-CARBAMIDOBENZENEARSONIC ACID * p-CARBAMINO PHENYL ARSONIC ACID * CARBAMINOPHENYL-p-ARSONIC ACID * N-CARBAMOYLARSANILIC ACID * 4-CARBAMAMYLAMINOPHENYLARSONIC ACID * N-CARBAMYL ARSANILIC ACID * CARBARSONE * CARBASONE * CARB-O-SEP * FENARSONE * HISTOCARB * LBUCARSONE * p-UREIDOBENZENEARSONIC ACID * 4-UREIDO-1-PHENYLARSONIC ACID
TXDS: orl-rat TDLo:5000 mg/kg TFX:ETA CNREA8 26,619,66
ipr-rat LDLo:1000 mg/kg JPETAB 80,393,44
orl-cat LDLo:250 mg/kg PSEBAA 29,125,31
orl-rbt LDLo:200 mg/kg PSEBAA 29,125,31
orl-gpg LDLo:200 mg/kg PSEBAA 29,125,31
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CF9300000 ARSANILIC ACID, N-(2-CARBAMOYLETHYL)-, SODIUM SALT
UPDT:7901 CAS: 64046-97-5 MW: 310.14 MOLFM: C9-H12-As-N2-04 .Na
SYN: PROPARSAMIDE * SODIUM PHENYL-beta-AMINOPROPIONAMIDE-p-ARSONATE
TXDS: orl-cat LDLo:200 mg/kg PSEBAA 29,125,31
orl-rbt LDLo:200 mg/kg PSEBAA 29,125,31
orl-gpg LDLo:100 mg/kg PSEBAA 29,125,31

CF9450000 ARSANILIC ACID, N-(CARBAMOYLMETHYL)-
UPDT:7901 CAS: 618-25-7 MW: 274.13 MOLFM: C8-H11-As-N2-04
SYN: 4-ARSONOPHENYLGLYCINAMIDE * BENZENEARSONIC ACID, p-((CARBAMOYLMETHYL)AMINO)- * SODIUM N-PHENYLGLYCINAMIDE-p-ARSONATE * TRYPARSAMIDE
TXDS: ivn-rat LDLo:2000 mg/kg JPETAB 63,122,38

imp-rat LDLo:250 mg/kg JPETAB 63,122,38
orl-cat LDLo:200 mg/kg PSEBAA 29,125,31
orl-rbt LDLo:200 mg/kg PSEBAA 29,125,31
ivn-rbt LD50:700 mg/kg JPETAB 80,93,44
orl-gpg LDLo:150 mg/kg PSEBAA 29,125,31
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CP9470000 ARSANILIC ACID, N-((1-CARBAMOYL-1-METHYL)ETHYL)-
UPDT:7901 CAS: 64046-98-6 MW: 302.19 MOLFM: C10-H15-As-N2-O4
SYN: ISOBUTARSAMIDE * PHENYL-alpha-AMINOISOBUTYRAMIDE-p-ARSONIC ACID
TXDS: orl-gpg LDLo:100 mg/kg PSEBAA 29,125,31

CP9490000 ARSANILIC ACID, N-(1-CARBAMOYLPROPYL)-
UPDT:7901 CAS: 64046-99-7 MW: 302.19 MOLFM: C10-H15-As-N2-O4
SYN: n-BUTARSAMIDE * PHENYL-alpha-AMINO-n-BUTYRAMIDE-p-ARSONIC ACID
TXDS: orl-rbt LDLo:50 mg/kg PSEBAA 29,125,31
orl-gpg LDLo:100 mg/kg PSEBAA 29,125,31

CP9493000 p-ARSANILIC ACID, N-(2-CHLOROETHYL)-N-METHYL-
UPDT:7903 MW: 293.60 MOLFM: C9-H13-As-Cl-N-O3
SYN: N-(2-CHLOROETHYL)-N-METHYL-p-ARSANILIC ACID
TXDS: ipr-mus LD50:2055 ug/kg JMCMAR 9,221,66

CP9496000 p-ARSANILIC ACID, N,N-DIETHYL-
UPDT:7903 MW: 273.19 MOLFM: C10-H16-As-N-O3
SYN: N,N-DIETHYL-p-ARSANILIC ACID
TXDS: ipr-mus LD50:7102 ug/kg JMCMAR 9,221,66

CP9500000 m-ARSANILIC ACID, 4-HYDROXY-
UPDT:7901 CAS: 2163-77-1 MW: 233.07 MOLFM: C6-H8-As-N-O4
SYN: 3-AMINO-4-HYDROXYBENZENEARSONIC ACID * 4-HYDROXY-3-ARSANILIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05112

CP9520000 p-ARSANILIC ACID, 2-HYDROXY-
UPDT:7901 MW: 233.07 MOLFM: C6-H8-As-N-O4
SYN: 4-AMINO-2-HYDROXYBENZENEARSONIC ACID * BENZENEARSONIC ACID, 4-AMINO-2-HYDROXY-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05106

CP9625000 ARSANILIC ACID, MONOSODIUM SALT
UPDT:7908 CAS: 127-85-5 MW: 239.05 MOLFM: C6-H7-As-N-O3 .Na
SYN: (4-AMINOPHENYL)ARSONIC ACID SODIUM SALT * ANHYDROUS SODIUM ARSANILATE * ARSAMIN * ARSANILIC ACID SODIUM SALT * ATOXYL * NUARSOL * PIGLET PRO-GEN V * PRO-GEN SODIUM * PROTOXYL * SOAMIN * SODIUM AMINARSONATE * SODIUM p-AMINOBENZENEARSONATE * SODIUM AMINOPHENOL ARSONATE * SODIUM p-AMINOPHENYLARSONATE * SODIUM-ANALINE ARSONATE * SODIUM AMLARSONATE * SODIUM ARSANILATE * SODIUM ARSONILATE * SONATE * TRYPOXYL
TXDS: scu-rat LD50:75 mg/kg BIZEA2 184,360,27
scu-mus LD50:400 mg/kg 12VXA5 9,1108,76
scu-dog LDLo:5 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:200 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CP9800000 ARSANILIC ACID, N-3-PHENOSELENAZINYL-
UPDT:7901 CAS: 64047-00-3
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,12,53

ARSANILIC ACID SODIUM SALT see: CP9625000
ARSAPHEN see: CF8400000
ARSECLOR see: SJ5775000
ARSEN (German, Polish) see: C90525000
ARSENATE OF IRON, FERRIC see: NO4585000
ARSENATE OF IRON, FERROUS see: NO4580000
ARSENATE OF LEAD see: CG0960000
ARSENIATE DE CALCIUM (French) see: CG0830000
ARSENIATE DE MAGNESIUM (French) see: CG1050000
ARSENIATE DE PLOMB (French) see: CG1000000

C90525000 ARSENIC
UPDT:7908 CAS: 7440-38-2 MW: 74.92 MOLFM: As
SYN: ARSEN (German, Polish) * ARSENIC, SOLID (DOT) * COLLOIDAL ARSENIC
TXDS: imp-rat LDLo:20 mg/kg NCIUS* PH 43-64-886,SEPT,70
orl-mus TDLo:120 mg/kg/(preg) TFX:TER TJADAB 15,31A,77
ipr-mus TDLo:40 mg/kg/(preg) TFX:TER TJADAB 15,31A,77
scu-rbt LDLo:300 mg/kg ASBIAL 24,442,38
imp-rbt TDLo:75 mg/kg TFX:ETA ZEKBAI 52,425,42
ipr-gpg LDLo:10 mg/kg CRSBAW 81,164,18
scu-gpg LDLo:300 mg/kg ASBIAL 24,442,38
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,48,73
REVIEW: THRESHOLD LIMIT VALUE-air:250 ug/m3 32ZDAD 37,A3,75
REVIEW: TOXICOLOGY REVIEW AMHAB 21,132,60
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW JAVMA4 164(3),277,74
REVIEW: TOXICOLOGY REVIEW CTOXAO 5(2),151,72
REVIEW: TOXICOLOGY REVIEW ARVPAX 16,95,76
REVIEW: TOXICOLOGY REVIEW KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW FORSAE 7,313,42
REVIEW: TOXICOLOGY REVIEW AQMOAC #73-18,1973
REVIEW: TOXICOLOGY REVIEW PTPAD4 1,189,76
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW JOCMA7 2,137,60
REVIEW: TOXICOLOGY REVIEW BMYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW AMTODM 3,209,77
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,19,69
REGS: OSHA STANDARD-air:TWA 500 ug/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C80700000 ARSENIC ACID
UPDT:7908 CAS: 7778-39-4 MW: 141.95 MOLFM: As-H3-O4
SYN: ACIDE ARSENIQUE LIQUIDE (French) * ARSENIC ACID, LIQUID * DESICCANT L-10 * HI-YIELD DESICCANT H-10 * ORTHOARSENIC ACID * ZOTOX
TXDS: orl-rat LD50:48 mg/kg FMCHA2 -,D-20,77
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,19,69
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ARSENIC ACID see: C60950000

C80760000 ARSENIC ACID, (03-As-H)
UPDT:7901 CAS: 10102-53-1 MW: 128.93 MOLFM: As-H-O3
SYN: METAARSENIC ACID
AQTX: XICITY RATING: TLm96:10-1 ppm ,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C80765000 ARSENIC ACID, (solution)
UPDT:7901 CAS: 7778-39-4
SYN: ARSENIC ACID SOLUTION (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

ARSENIC ACID ANHYDRIDE see: CG2275000
ARSENIC ACID, ANILINE SALT see: BW7350000
ARSENIC ACID, compd. with BENZENAMINE (1:3) (9CI) see: BW7350000

C80830000 ARSENIC ACID, CALCIUM SALT(2:3)
UPDT:7908 CAS: 7778-44-1 MW: 398.08 MOLFM: As2-O8 .3Ca
SYN: ARSENIATE DE CALCIUM (French) * CALCIUMARSENAT * CALCIUM ARSENIATE * CALCIUM ARSENATE, SOLID (DOT) * CALCIUM ORTHOARSENATE * CHIP-CAL * FINICAL * FLAC * KALO * KALZIUMARSENAT (German) * KILMAG * PENICAL * SPRACAL * TRICALCIUMARSENAT (German) * TRICALCIUM ARSENATE
TXDS: orl-rat LD50:20 mg/kg AFDOAQ 15,122,51
skn-rat LD50:2400 mg/kg 28ZEAL 5,35,76
orl-mus LD50:794 mg/kg AMRL** TR-72-62,72
orl-dog LD50:38 mg/kg 85DPAN -,-,71/76
orl-rbt LDLo:50 mg/kg JPETAB 99,246,50
orl-mam LD50:35 mg/kg PCOC** -,170,66
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 DTLVS* 3,36,71
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,29,69
REGS: OSHA STANDARD-air:TWA 1 mg/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C80850000 ARSENIC ACID, DIAMMONIUM SALT
UPDT:7901 CAS: 7784-44-3 MW: 176.03 MOLFM: As-H9-O4 .2H3-N
SYN: AMMONIUM ACID ARSENATE * AMMONIUM ARSENATE * AMMONIUM ARSENATE, SOLID (DOT) * DIAMMONIUM ARSENATE * DIBASIC AMMONIUM ARSENATE * SECONDARY AMMONIUM ARSENATE
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C80875000 ARSENIC ACID, DISODIUM SALT
UPDT:7908 CAS: 7778-43-0 MW: 185.91 MOLFM: As-H-O4 .2Na
SYN: DISODIUM ARSENATE * SODIUM ACID ARSENATE * SODIUM ARSENATE DIBASIC, ANHYDROUS
TXDS: ipr-rat LDLo:30 mg/kg JPETAB 58,454,36
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C80900000 ARSENIC ACID, DISODIUM SALT, HEPTAHYDRATE
UPDT:7901 CAS: 10048-95-0 MW: 312.05 MOLFM: As-H-O4 .2Na .7H2-O
SYN: DIBASIC SODIUM ARSENATE * DISODIUM ARSENATE, HEPTAHYDRATE * SODIUM ARSENATE * SODIUM ACID ARSENATE, HEPTAHYDRATE * SODIUM ARSENATE, DIBASIC, HEPTAHYDRATE * SODIUM ARSENATE HEPTAHYDRATE
TXDS: ipr-rat TDLo:20 mg/kg/(9D preg) TFX:TER TJADAB 10,153,74
ipr-mus TDLo:45 mg/kg/(8D preg) TFX:TER AEHLAU 24,62,72
scu-gpg LDLo:50 mg/kg BMJOAE 2,217,13
ivn-ham TDLo:15 mg/kg/(8D preg) TFX:TER AEHLAU 22,557,71
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C80950000 ARSENIC ACID, HEMIHYDRATE
UPDT:7903 CAS: 7774-41-6 MW: 130.96 MOLFM: As-H3-O4 .1/2H2-O
SYN: ARSENIC ACID * ARSENIC ACID, SOLID (DOT) * ORTHOARSENIC ACID HEMIHYDRATE
TXDS: ivn-rbt LD50:8 mg/kg 12VXA5 8,102,68
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C80980000 ARSENIC ACID, LEAD(2+) SALT(1:1)
UPDT:7908 CAS: 7784-40-9 MW: 347.12 MOLFM: As-H-O4 .Pb
SYN: ACID LEAD ARSENATE * ARSENATE OF LEAD * ARSENETTE * DIBASIC LEAD ARSENATE * GYPSINE * LEAD ARSENATE * LEAD ARSENATE, SOLID (DOT) * LEAD ARSENATE (STANDARD) * ORTHO L10 DUST * ORTHO L40 DUST * SOPRABEL * TALBOT
TXDS: unk-man LDLo:10 mg/kg FMCHA2 -,D-119,75
orl-rat LD50:100 mg/kg PCOC** -,653,66
orl-rbt LDLo:75 mg/kg JPETAB 99,246,50
orl-ckn LD50:450 mg/kg PCOC** -,653,66
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 1,40,72
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW ENVRAI 13,36,77
REGS: OSHA STANDARD-air:TWA 150 ug/m3 (SCP-T) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C81000000 ARSENIC ACID, LEAD SALT
UPDT:7902 CAS: 7645-25-2 MW: 1992.38 MOLFM: As-H3-O4 .x/2Pb
SYN: ARSENIATE DE PLOMB (French) * LEAD ARSENATE
TXDS: orl-rat LD50:100 mg/kg AFDOAQ 15,122,51
orl-mus LD50:1000 mg/kg JPETAB 93,407,48
orl-rbt LD50:125 mg/kg JAPMAB 37,122,48
orl-ckn LD50:450 mg/kg JAPMAB 37,122,48
REVIEW: THRESHOLD LIMIT VALUE-air:0.15 mg/m3 DTLVS* 3,145,71
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW ENVRAI 13,36,77
REVIEW: TOXICOLOGY REVIEW 85DHAX Pb,255,72
REVIEW: TOXICOLOGY REVIEW ENVRAI 16,139,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,86,69
REGS: OSHA STANDARD-air:TWA 150 ug/m3 (SCP-T) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

ARSENIC ACID, LIQUID see: CG0700000

C81050000 ARSENIC ACID, MAGNESIUM SALT
UPDT:7908 CAS: 10103-50-1 MW: 312.12 MOLFM: As-H3-O4 .x/2Mg
SYN: ARSENIATE DE MAGNESIUM (French) * MAGNESIUM ARSENATE * MAGNESIUM ARSENATE, SOLID (DOT) * MAGNESIUM ARSENATE PHOSPHOR
TXDS: orl-rat LDLo:280 mg/kg TXAPA9 1,156,59
orl-mus LD50:315 mg/kg IRGGAJ 20,21,63
orl-rbt LDLo:80 mg/kg AIHAAP 19,504,58

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C01100000 ARSENIC ACID, MONOPOTASSIUM SALT
UPDT:7908 CAS: 7784-41-0 MW: 180.04 MOLFM: As-H3-O4 .K
SYN: MACQUER'S SALT * POTASSIUM ACID ARSENATE * POTASSIUM ARSENATE * POTASSIUM ARSENATE, SOLID (DOT) * POTASSIUM DIHYDROGEN ARSENATE
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C01225000 ARSENIC ACID, SODIUM SALT
UPDT:7908 CAS: 7631-89-2 MW: 202.88 MOLFM: As-H3-O4 .xNa
SYN: FATSCO ANT POISON * SODIUM ARSENATE * SODIUM ARSENATE (DOT) * SODIUM METAARSENATE * SWEENEY'S ANT-GO
TXDS: ipr-rat LDLo:8 mg/kg ABHLAU 3,189,61
ipr-rat TDLo:45 mg/kg/(100 preg) TFX:TER TJADAB 13,19A,76
ivn-rat LDLo:21 mg/kg JPETAB 33,270,28
ipr-mus TDLo:45 mg/kg/(6-12D preg) TFX:TER ABHLAU 24,62,72
scu-mus TDLo:10 mg(As)/kg/200-I TFX:CAR VDGPAN 55,289,71
scu-mus TDLo:10 mg(As)/kg/(1-20D preg) TFX:CAR VDGPAN 55,289,71
orl-rbt LDLo:12500 ug/kg JPETAB 33,270,28
ivn-rbt LDLo:7 mg/kg JPETAB 33,270,28
ivn-ham TDLo:20 mg/kg/(8D preg) TFX:TER JRPFA4 17,199,68
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,48,73
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REVIEW: TOXICOLOGY REVIEW PTPAD4 1,189,76
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW ENVRAL 16,139,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,128,69
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ARSENIC ACID, SOLID (DOT) see: CG0950000
ARSENIC ACID SOLUTION (DOT) see: CG0765000

C01300000 ARSENIC(V) ACID, TRISODIUM SALT, HEPTAHYDRATE (1:3:7)
UPDT:7901 CAS: 64070-83-3 MW: 354.08 MOLFM: As-O4 .3Na .7H2-O
SYN: TRISODIUM ARSENATE, HEPTAHYDRATE
TXDS: ipr-mus LD50:9 mg/kg CORSAF 257,791,68
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,48,73
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
ARSENIC ACID, ZINC SALT see: Z09180000

C01330000 ARSENICAL DIP
UPDT:7901
SYN: ARSENICAL DIP, LIQUID (DOT) * SHEEP DIP
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76

C01335000 ARSENICAL DUST
UPDT:7908 CAS: 8028-73-7
SYN: ARSENICAL DUST (DOT)
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C01340000 ARSENICAL FLUE DUST (DOT)
UPDT:7901
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
ARSENIC BLANC (French) see: CG3325000

C01375000 ARSENIC(III) BROMIDE
UPDT:7901 CAS: 7784-33-0 MW: 314.65 MOLFM: As-Br3
SYN: ARSENIC BROMIDE, SOLID (DOT) * ARSENIC TRIBROMIDE * ARSENOUS BROMIDE
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
ARSENIC BROMIDE, SOLID (DOT) see: CG1375000
ARSENIC BUTTER see: CG1750000
ARSENIC(III) CHLORIDE see: CG1750000

C01750000 ARSENIC CHLORIDE
UPDT:7908 CAS: 7784-34-1 MW: 181.27 MOLFM: As-Cl3
SYN: ARSENIC BUTTER * ARSENIC(III) CHLORIDE * ARSENIC TRICHLORIDE, LIQUID (DOT) * ARSENOUS CHLORIDE * ARSENOUS CHLORIDE * ARSENIC TRICHLORIDE * CHLORURE ARSENEUX (French) * CHLORURE D'ARSENIC (French) * BUTTER of ARSENIC * FUMING LIQUID ARSENIC * TRICHLORURE D'ARSENIC (French)
TXDS: ihl-mus LCLo:338 ppm/10M HBTXAC 1,324,56
ihl-cat LCLo:100 mg/m3/1H ZGEMAZ 13,523,21
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg(As)/m3 DTLVS* 3,16,71
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ARSENIC HYDRIDE see: CG6475000

C01950000 ARSENIC IODIDE
UPDT:7908 CAS: 7784-45-4 MW: 455.62 MOLFM: As-I3
SYN: ARSENIC IODIDE, SOLID (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C01955000 ARSENIC IODIDE mixed with MERCURIC IODIDE
DEF: A 100 ml solution contains 0.9 to 1.0 gm ARSENIC IODIDE and 1.05 gm MERCURIC IODIDE(27ZTAP 3,62,69)
UPDT:7901 CAS: 8012-54-2
SYN: DONOVAN'S SOLUTION
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,62,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**
ARSENIC IODIDE, SOLID (DOT) see: CG1950000
ARSENIC (III) OXIDE see: CG3325000
ARSENIC PENTAOXIDE see: CG2275000

C02275000 ARSENIC PENTOXIDE
UPDT:7908 CAS: 1303-28-2 MW: 229.84 MOLFM: As2-O5
SYN: ANHYDRIDE ARSENIQUE (French) * ARSENIC ACID ANHYDRIDE * ARSENIC PENTAOXIDE * ARSENIC PENTOXIDE, SOLID (DOT) * ZOTOX
TXDS: orl-rat LD50:8 mg/kg 28ZEAL 4,50,69
orl-mus LD50:55 mg/kg IRGGAJ 20,21,63
ivn-rbt LDLo:6 mg/kg NTIS** PB214-270
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,48,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,19,69
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ARSENIC PENTOXIDE, SOLID (DOT) see: CG2275000
ARSENIC SESQUIOXIDE see: CG3325000
ARSENIC, SOLID (DOT) see: CG0525000
ARSENIC SULFIDE, SOLID (DOT) see: CG2655000
ARSENIC SULFIDE YELLOW see: CG2655000
ARSENIC SULPHIDE see: CG2655000

C02655000 ARSENIC SULFIDE
UPDT:7910 CAS: 1303-33-9 MW: 213.96 MOLFM: As2-S3
SYN: ARSENIC SULFIDE, SOLID (DOT) * ARSENIC SULFIDE YELLOW * ARSENIC SULPHIDE * ARSENIC TRISULFIDE * ARSENIC YELLOW * ARSENOUS SULFIDE * AURIPIGMENT * C.I. PIGMENT YELLOW * KING'S YELLOW * ORPIMENT
TXDS: scu-rat TDLo:125 mg/kg TFX:ETA BJCAAI 20,190,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,19,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ARSENIC TRIBROMIDE see: CG1375000
ARSENIC TRICHLORIDE see: CG1750000
ARSENIC TRICHLORIDE, LIQUID (DOT) see: CG1750000
ARSENIC TRIFLUORIDE see: CG5775000
ARSENIC TRIHYDRIDE see: CG6475000

C03200000 ARSENIC TRIIODIDE mixed with MERCURIC IODIDE
UPDT:7901
SYN: ARSENOUS and MERCURIC IODIDE SOLUTION (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

C03325000 ARSENIC TRIOXIDE
UPDT:7908 CAS: 1327-53-3 MW: 197.84 MOLFM: As2-O3
SYN: ACIDE ARSENIEUX (French) * ANHYDRIDE ARSENIEUX (French) * ARSENIC BLANC (French) * ARSENIC (III) OXIDE * ARSENIC SESQUIOXIDE * ARSENIC TRIOXIDE, SOLID (DOT) * ARSENIGEN SAURE (German) * ARSENOUS ACID * ARSENOUS OXIDE * ARSENOUS TRIOXIDE * ARSENITE * ARSENOLITE * ARSENOUS ACID * ARSENOUS ACID ANHYDRIDE * ARSENOUS ANHYDRIDE * ARSENOUS OXIDE * ARSENOUS OXIDE ANHYDRIDE * CRUDE ARSENIC * CLAUDELITE * CLAUDETITE * WHITE ARSENIC
TXDS: orl-man LD50:1430 ug/kg PCOC** -,65,66
orl-man TDLo:16 mg/kg/26W-I TFX:SYS LANCAO 2,1600,1900
ihl-man TCLo:700 ug/m3/1Y-I TFX:CAR JNCIAM 42,1045,69
unk-man LDLo:2941 ug/kg 85DCAI 2,73,70
orl-rat LD50:20 mg/kg AMIHAB 17,118,58
scu-rat LDLo:15 mg/kg BIZEA2 184,360,27
orl-mus LD50:45 mg/kg IRGGAJ 20,21,63
orl-dog LDLo:10 mg/kg HBAMAK 4,1289,35
idr-dog LDLo:2 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:4 mg/kg NTIS** PB214-270
scu-rbt LDLo:7 mg/kg 27ZWAY 3,479,27
ivn-rbt LDLo:4 mg(As)/kg BIZEA2 70,144,15
scu-gpg LDLo:6 mg/kg 27ZWAY 3,479,27
idr-pgn LDLo:100 mg/kg HBAMAK 4,1289,35
idr-ckn LDLo:13 mg/kg HBAMAK 4,1289,35
orl-cat LDLo:50 mg/kg HBAMAK 4,1289,35
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 2,48,73
REVIEW: THRESHOLD LIMIT VALUE-air:250 ug/m3 as (As) 32ZXAD 37,A3,75
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,132,60
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW PTPAD4 1,189,76
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C03326000 ARSENIC TRIOXIDE mixed with SELENIUM DIOXIDE (1:1)
UPDT:8002
SYN: SELENIUM DIOXIDE mixed with ARSENIC TRIOXIDE (1:1)
TXDS: orl-mus TDLo:16 mg/kg/35W-C TFX:ETA BMCHBX 9(3),245,78
ARSENIC TRIOXIDE, SOLID (DOT) see: CG3325000
ARSENIC TRISULFIDE see: CG2655000
ARSENIC YELLOW see: CG2655000
ARSENICAL DIP, LIQUID (DOT) see: CG1330000
ARSENICAL DUST (DOT) see: CG1335000
ARSENIGEN SAURE (German) see: CG3325000
ARSENIOUS ACID see: CG3325000

C03380000 ARSENIOUS ACID, CALCIUM SALT
UPDT:7901 CAS: 15194-98-6 MW: 164.01 MOLFM: As-Ca-H-O3
SYN: CALCIUM ARSENITE * CALCIUM ARSENITE, SOLID (DOT) * MONOCALCIUM ARSENITE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,29,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C03385000 ARSENIOUS ACID, COPPER(II) SALT (1:1)
UPDT:7901 CAS: 10290-12-7 MW: 187.47 MOLFM: As-Cu-H-O3
SYN: ACID COPPER ARSENITE * COPPER ARSENITE * COPPER ARSENITE, SOLID (DOT) * COPPER ORTHOARSENITE * CUPRIC ARSENITE * CUPRIC GREEN * SCHEELES GREEN * SCHEELE'S MINERAL * SWEDISH GREEN
AQTX: AQUATIC TOXICITY RATIN: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:Cl 2 ug/m3/15M

C03400000 ARSENIOUS ACID, DISODIUM SALT
UPDT:7901 CAS: 15120-17-9 MW: 152.90 MOLFM: As-O2 .Na2

SYN: SODIUM ARSENITE
TXDS: orl-rat LD50:70 mg/kg WRPCA2 7,135,68
skn-rat LD50:150 mg/kg WRPCA2 7,135,68
ipr-mus LD50:1170 ug/kg COREAF 257,791,63
REVIEW: TOXICOLOGY REVIEW PTPADA 1,189,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M

CG3675000 ARSENIOUS ACID, MONOSODIUM SALT
UPDT:7908 CAS: 7784-46-5 MW: 129.91 MOLFM: As-O2 .Na
SYN: ARSENITE DE SODIUM (French) * ATLAS 'A' * CHEM PELS C * KILL-ALL * PENITE * SODIUM ARSENITE * SODIUM METAARSENITE
TXDS: orl-rat LD50:41 mg/kg AIHAAP 30,470.69
skn-rat LD50:150 mg/kg PHJOAV 185,361,60
ipr-rat LDLo:2450 ug/kg ABHLAU 3,189,61
ivn-rat LDLo:6 mg/kg JPETAB 33,270,28
ipr-mus LD50:19 mg/kg JPETAB 80,93,44
scu-mus LD50:10 mg/kg PSEBAA 78,392,51
orl-rbt LDLo:7500 ug/kg JPETAB 33,270,28
ivn-rbt LDLo:6 mg/kg JPETAB 33,270,28
orl-mam LD50:10 mg/kg FMCHA2 -,D-185,75
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 2,48,73
REVIEW: TOXICOLOGY REVIEW PTPADA 1,189,76
REVIEW: TOXICOLOGY REVIEW ENVRAL 16,139,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,128,69
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CG3800000 ARSENIOUS ACID, POTASSIUM SALT
UPDT:7909 CAS: 10124-50-2 MW: 399.65 MOLFM: As-H3-O3 .xK
SYN: ARSENITE DE POTASSIUM (French) * FOWLER'S SOLUTION * KALIUMARSENIT (Germany) * MSC 3060 * POTASSIUM ARSENITE * POTASSIUM ARSENITE, SOLID (DOT) * POTASSIUM METAARSENITE
TXDS: orl-hmn TDLo:74 mg/kg TFX:SYS LANCAO 1,269,53
orl-man TDLo:30 mg/kg/3W-I TFX:CAR BJCAAI 1,192,47
orl-rat LD50:14 mg/kg AFDOAQ 15,122,51
skn-rat LD50:150 mg/kg PHJOAV 185,361,60
skn-mus TDLo:576 mg/kg/12W-I TFX:ETA BMJOAE 2,1107,22
orl-dog LDLo:3 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:700 ug/kg HBAMAK 4,1289,35
ivn-dog LDLo:2 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:5 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:8 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:6 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:9 mg/kg HBAMAK 4,1289,35
orl-man TD :215 mg/kg/15Y-I TFX:CAR GASTAB 68,1582,75
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 2,48,73
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW ENVRAL 16,139,78
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M

CG3850000 ARSENIOUS ACID, SODIUM SALT
UPDT:7908 CAS: 14060-38-9 MW: 286.88 MOLFM: As-H3-O3 .xNa
SYN: ARSENIOUS ACID, SODIUM SALT POLYMERS * NATRIUMARSENIT (Germany) * SODIUM ORTHOARSENITE
TXDS: ipr-rat LDLo:9 mg/kg JPETAB 58,454,36
orl-frg LDLo:600 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:200 mg/kg HBAMAK 4,1289,35
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
ARSENIOUS ACID, SODIUM SALT POLYMERS see: CG3850000
ARSENIOUS ACID, STRONTIUM SALT see: WK7900000

CG3890000 ARSENIOUS ACID, ZINC SALT
UPDT:7901 CAS: 10326-24-6 MW: 140.61 MOLFM: As-H-O2 .1/2Zn
SYN: ZINC ARSENITE, SOLID (DOT) * ZINC METHARSENITE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,153,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
ARSENIOUS CHLORIDE see: CG1750000
ARSENIOUS and MERCURIC IODIDE SOLUTION (DOT) see: CG3200000
ARSENIOUS OXIDE see: CG3325000
ARSENIOUS TRIOXIDE see: CG3325000
ARSENITE see: CG3325000
ARSENITE DE POTASSIUM (French) see: CG3800000
ARSENITE DE SODIUM (French) see: CG3675000
ARSENIURETTED HYDROGEN see: CG6475000
ARSENIO 39 see: SJ5600000

CG4210000 ARSENOBENZENE, DISODIUM deriv.
UPDT:7901 MW: 350.04 MOLFM: C12-H10-As2 .2Na
SYN: SODIUM ARSENOBENZENE
TXDS: orl-mus LD50:490 ug/kg CLDND*
ARSENO-BISMULAK see: EB2985500
ARSENOLITE see: CG3325000
ARSENOMARCASITE see: CG4340000

CG4300000 ARSENOMETHANE DISULFIDE, DICHLORO-
UPDT:7901 MW: 312.92 MOLFM: C2-H4-As2-Cl2-S2
SYN: DICHLOROARSENOMETHANE DISULFIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00341

CG4340000 ARSENOPYRITE
UPDT:7901 CAS: 1303-18-0 MW: 162.83 MOLFM: As-Fe-S
SYN: ARSENOMARCASITE * MISPICKEL
TXDS: ivn-mus LDLo:200 mg/kg JNCIAM 1,241,40
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
ARSENOSAN see: SJ5600000
p-ARSENOSOANILINE see: BW7360000
4-ARSENOSOANILINE, DIHYDRATE see: CG7250000
ARSENOSOBENZENE see: CH8100000
p-ARSENOSO-N,N-BIS(2-CHLOROETHYL)ANILINE see: BW7370000
p-ARSENOSO-N,N-BIS(2-HYDROXYETHYL)ANILINE see: BW7380000
p-ARSENOSO-N,N-DIETHYLANILINE see: BW7390000
2-ARSENOSO-1,1'-BIPHENYL see: DV0700000
1-(p-ARSENOSOPHENYL)-UREA see: YR8940000
ARSENOUS ACID see: CG3325000
ARSENOUS ACID ANHYDRIDE see: CG3325000
ARSENOUS ANHYDRIDE see: CG3325000
ARSENOUS BROMIDE see: CG1375000
ARSENOUS CHLORIDE see: CG1750000
ARSENOUS FLUORIDE see: CG5775000
ARSENOUS HYDRIDE see: CG6475000
ARSENOUS OXIDE see: CG3325000
ARSENOUS OXIDE ANHYDRIDE see: CG3325000
ARSENOUS SULFIDE see: CG2655000

CG5775000 ARSENOUS TRIFLUORIDE
UPDT:7908 CAS: 7784-35-2 MW: 131.92 MOLFM: As-F3
SYN: ARSENIC TRIFLUORIDE * ARSENOUS FLUORIDE * TL 156
TXDS: ihl-mus LCLo:2000 mg/m3/10M NDRC** NDCrc-132,Aug,42
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ARSENOWODOR (Polish) see: CG6475000
ARSENOXIDE see: SJ5600000
ARSENPHENOLAMINE HYDROCHLORIDE see: SJ7175000
ARSENWASSERSTOFF (Germany) see: CG6475000
ARSEVAN see: WS3680000

CG6475000 ARSINE
UPDT:7908 CAS: 7784-42-1 MW: 77.95 MOLFM: As-H3
SYN: ARSINE (DOT) * ARSINIC HYDRIDE * ARSINIC TRIHYDRIDE * ARSINIURETTED HYDROGEN * ARSENOUS HYDRIDE * ARSENOWODOR (Polish) * ARSENWASSERSTOFF (German) * HYDROGEN ARSENIDE
TXDS: ihl-man TCLo:230 gm/m3 TFX:SYS BJIMAG 27,372,70
ihl-hmn TCLo:3 ppm TFX:BBC AMIHAB 21,132,60
ihl-hmn LCLo:25 ppm/30M ABHLAU 19,133,69
ihl-rat LCLo:300 mg/m3/15M FATOAO 30(2),226,67
ihl-mus LCLo:70 mg/m3/3H AEXPBL 80,288,17
ihl-dog LCLo:400 mg/m3/15M FATOAO 30(2),226,67
ihl-mky LCLo:70 mg/m3/15M HBAMAK 4,1289,35
ihl-cat LCLo:150 mg/m3/20M HBAMAK 4,1289,35
ihl-rbt LCLo:500 mg/m3/15M FATOAO 30(2),226,67
ihl-frg LCLo:4500 mg/m3/3H AEXPBL 80,288,17
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 mg/m3 DTLVS* 3,16,71
REVIEW: TOXICOLOGY REVIEW NEJMAG 291(22),1171,74
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,132,60
REVIEW: TOXICOLOGY REVIEW PTPADA 1,189,76
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REGS: OSHA STANDARD-air:TWA 0.05 ppm (SCP-J) FEREAC 39,23540,74
DOT-POISON A, LABEL:POISON GAS AND FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C06650000 ARSINE, ACETOXYMETHYLPHENYL-
UPDT:7901 CAS: 64070-84-4 MW: 210.12 MOLFM: C9-H11-As-O
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** -,11,43

C06825000 ARSINE, ALLYLDICHLORO-
UPDT:7901 CAS: 64047-01-4 MW: 186.90 MOLFM: C3-H5-As-Cl2
SYN: ALLYLDICHLOROARSINE * TL 296
TXDS: ihl-mus LCLo:330 mg/m3/10M NDRC** NDCrc-132,Aug,42
ARSINE, (3-AMINO-4-HYDROXYPHENYL)DICHLORO-, HYDROCHLORIDE see: SJ5775000
ARSINE, (p-AMINOPHENYL)DICHLORO-, HYDROCHLORIDE see: BX2700000

C07250000 ARSINE, (p-AMINOPHENYL)OXO-, DIHYDRATE
UPDT:7903 MW: 183.05 MOLFM: C6-H6-As-N-O
SYN: p-AMINOPHENYLARSINE OXIDE DIHYDRATE * ANILINE, p-ARSENOSO-, DIHYDRATE * 4-ARSENOSOANILINE, DIHYDRATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06293

C07350000 ARSINE, AMYL-
UPDT:7901 CAS: 693-01-6 MW: 148.10 MOLFM: C5-H13-As
SYN: AMYLARSINE * TL 484
TXDS: ihl-mus LCLo:1780 mg/m3/10M NDRC** NDCrc-132,Nov,42
ARSINE, AMYLDIBROMO- see: CH8225000

C07700000 ARSINE, AMYLDICHLORO-
UPDT:7901 CAS: 692-95-5 MW: 216.98 MOLFM: C5-H11-As-Cl2
SYN: PENTYLDICHLOROARSINE * TL 164
TXDS: ihl-mus LCLo:290 mg/m3 NDRC** NDCrc-132,Jun,42

C07875000 ARSINE, AMYLDICYANO-
UPDT:7901 CAS: 64046-74-8 MW: 198.12 MOLFM: C7-H11-As-N2
SYN: PENTYLDICYANOARSINE * TL 428
TXDS: ihl-mus LCLo:610 mg/m3/10M NDRC** No.9-4-1-9,43
ARSINE, BIS(CARBOXYMETHYLTHIO)(p-URSIDOPHENYL)- see: AI6500000

C08300000 ARSINE, BIS(2-CHLOROETHOXY)CHLORO-
UPDT:7901 CAS: 66948-09-0 MW: 269.39 MOLFM: C4-H8-As-Cl3-O2
SYN: ARSINE, CHLOROBIS(2-CHLOROETHOXY)- * DI-beta-CHLOROETHOXY-CHLOROARSINE * TL 184
TXDS: ihl-mus LCLo:1260 mg/m3/10M NDRC** NDCrc-132,Aug,42

C08350000 ARSINE, BIS(2-CHLOROVINYL)CHLORO-
UPDT:7901 CAS: 40334-69-8 MW: 223.35 MOLFM: C4-H4-As-Cl3
SYN: BIS(2-CHLOROVINYL)CHLOROARSINE * LEWISITE II
TXDS: skn-gpg LD50:8 mg/kg JPBAA7 58,411,46
scu-gpg LD50:200 ug/kg JPBAA7 58,411,46

C08400000 ARSINE, BIS(2-CHLOROVINYL)PHENYL-
UPDT:7901 CAS: 64046-75-9 MW: 275.01 MOLFM: C10-H9-As-Cl2
SYN: TL 61
TXDS: ihl-mus LCLo:760 mg/m3/10M NDRC** NDCrc-132,Aug,42

C08490000 ARSINE, BIS(DODECYLTHIO)METHYL-
UPDT:7901 CAS: 3475-18-5 MW: 492.82 MOLFM: C25-H53-As-S2
SYN: MALS * METHYLARSINE BIS(LAURYL SULFIDE)
TXDS: unk-mam LD50:1000 mg/kg 30ZDA9 -,392,71

C08500000 ARSINE, BIS(METHYLTHIO)(2-CHLOROVINYL)-
UPDT:7901 CAS: 64049-10-1 MW: 230.61 MOLFM: C4-H8-As-Cl-S2
SYN: TL 239
TXDS: ihl-mus LCLo:880 mg/m3/10M NDRC** NDCrc-132,Sept,42

C08575000 ARSINE, BUTYLCHLOROETHYL-
UPDT:7901 CAS: 64049-05-4 MW: 196.57 MOLFM: C6-H14-As-Cl
SYN: TL 486
TXDS: ihl-mus LCLo:690 mg/m3/10M NDRC** NDCrc-132,Dec,42

C08750000 ARSINE, BUTYLCYANOETHYL-
UPDT:7901 CAS: 64049-06-5 MW: 187.14 MOLFM: C7-H14-As-N
SYN: TL 487
TXDS: ihl-mus LCLo:260 mg/m3/10M NDRC** NDCrc-132,Dec,42

C08925000 ARSINE, BUTYLDICHLORO-
UPDT:7901 CAS: 692-23-9 MW: 202.95 MOLFM: C4-H9-As-Cl2
SYN: TL 209
TXDS: ihl-mus LCLo:250 mg/m3/10M NDRC** NDCrc-132,May,42

C09100000 ARSINE, sec-BUTYLDICHLORO-
UPDT:7901 CAS: 684-82-2 MW: 202.95 MOLFM: C4-H9-As-Cl2
SYN: sec. BUTYLDICHLOROARSINE
TXDS: ihl-mus LCLo:1200 mg/m3/10M NDRC** NDCrc-132,Mar,42

C09200000 ARSINE, 4-CARBAMIDOPHENYLOXO-
UPDT:7901 CAS: 2490-89-3 MW: 236.08 MOLFM: C7-H7-As-N2-O2
SYN: p-CARBAMIDOPHENYL ARSENOUS ACID * p-CARBAMIDOPHENYL ARSENOUS OXIDE * CARBARSONE OXIDE * CHEMOTHERAPY CENTER No. 606
TXDS: orl-rat LD50:510 mg/kg FEPRA7 5,162,46

ipr-rat LD50:55 mg/kg JPETAB 91,112,47
ivn-rat LD50:17 mg/kg JPETAB 91,112,47
ipr-mus LD50:59 mg/kg JPETAB 91,112,47
ivn-mus LD50:41 mg/kg JPETAB 91,112,47
ivn-rbt LDLo:20 mg/kg JPETAB 91,112,47

ARSINE, CHLOROBIS(2-CHLOROETHOXY)- see: CG8300000

CG9275000 ARSINE, CHLOROBIS(CHLOROMETHYL)-
UPDT:7901 CAS: 56863-50-4 MW: 209.33 MOLFM: C2-H4-As-Cl3
SYN: CHLOROMETHYL CHLOROARSINE * DICHLOROMETHYLCHLORARSINE * TL 114
TXDS: ihl-mus LCLo:430 mg/m3 NDRC** NDCrc-132,Apr,42

CG9625000 ARSINE, CHLORO(2-CHLOROVINYL)PHENYL-
UPDT:7901 CAS: 64049-07-6 MW: 248.97 MOLFM: C8-H7-As-Cl2
SYN: TL 59
TXDS: ihl-mus LCLo:1500 mg/m3/10M NDRC** NDCrc-132,Aug,42

CG9700000 ARSINE, CHLORODIETHYL-
UPDT:7901 CAS: 686-61-3 MW: 168.51 MOLFM: C4-H10-As-Cl
TXDS: ihl-mus LCLo:1960 mg/m3/10M NDRC** NDCrc-132,Sept,42

CG9800000 ARSINE, CHLORODI(2-FURYL)-
UPDT:7901 CAS: 64049-08-7 MW: 244.51 MOLFM: C8-H6-As-Cl-O2
SYN: TL 289
TXDS: ihl-mus LCLo:1630 mg/m3/10M NDRC** NDCrc-132,Aug,42

CG9900000 ARSINE, CHLORODIPHENYL
UPDT:7901 CAS: 712-48-1 MW: 264.59 MOLFM: C12-H10-As-Cl
SYN: BLUE CROSS * CLARK I * DA * DIPHENYLCHLOORARSINE (Dutch) * DIPHENYLCHLOROARSINE * SNEEZING GAS
TXDS: ihl-hmn LCLo:55 ppm/30M NTIS** PB214-270
ihl-dog LCLo:31 ppm/50M ZGEMAZ 13,523,21
ihl-cat LCLo:6 ppm/12M ZGEMAZ 13,523,21
scu-cat LDLo:500 ug/kg ZGEMAZ 13,523,21
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 2,-,74

CH0350000 ARSINE, (2-CHLOROETHYL)DICHLORO-
UPDT:7901 CAS: 30077-45-3 MW: 209.33 MOLFM: C2-H4-As-Cl3
SYN: beta-CHLOROETHYLDICHLOROARSINE
TXDS: ihl-mus LCLo:1300 mg/m3/10M NDRC** NDCrc-132,Mar,42

ARSINE, (2-CHLOROETHYLMERCAPTO)DIMETHYL- see: CH0435000

CH0420000 ARSINE, CHLOROETHYLPROPYL-
UPDT:7901 CAS: 688-97-1 MW: 182.54 MOLFM: C5-H12-As-Cl
SYN: TL 426
TXDS: ihl-mus LCLo:2300 mg/m3/10M NDRC** NDCrc-132,Oct,42

CH0435000 ARSINE, (2-CHLOROETHYLTHIO)DIMETHYL-
UPDT:7901 CAS: 64049-09-8 MW: 200.57 MOLFM: C4-H10-As-Cl-S
SYN: ARSINE, (2-CHLOROETHYLMERCAPTO)DIMETHYL- * ARSINE, DIMETHYL(2-CHLOROETHYLMERCAPTO)- * TL 909
TXDS: ihl-mus LCLo:800 mg/m3/10M NDRC** No.9-4-1-9,43

CH0700000 ARSINE, (2-CHLOROVINYL)BIS(2-HYDROXYETHYLMERCAPTO)-
UPDT:7901 CAS: 64070-82-2
SYN: ARSINE, 2-CHLOROVINYLBIS(2-HYDROXYETHYLTHIO)-
TXDS: skn-mus LDLo:80 mg/kg NDRC** -,23,42

ARSINE, 2-CHLOROVINYLBIS(2-HYDROXYETHYLTHIO)- see: CH0700000

ARSINE, (2-CHLOROVINYL)DICHLORO- see: CH2975000

CH1225000 ARSINE, (2-CHLOROVINYL)DIETHOXY-
UPDT:7901 CAS: 64049-11-2 MW: 226.55 MOLFM: C6-H12-As-Cl-O2
TXDS: ihl-mus LCLo:500 mg/m3 NDRC** -,7,43
skn-mus LDLo:80 mg/kg NDRC** -,24,42

CH1400000 ARSINE, (2-CHLOROVINYL)DIMETHOXY-
UPDT:7901 CAS: 64049-12-3 MW: 198.49 MOLFM: C4-H8-As-Cl-O2
SYN: TL 405
TXDS: ihl-mus LCLo:840 mg/m3/10M NDRC** NDCrc-132,Oct,42

ARSINE, 2-CHLOROVINYL- OXIDE see: CH7260000

CH1575000 ARSINE, CYANODICHLORO-
UPDT:7901 CAS: 64049-13-4 MW: 171.84 MOLFM: C-As-Cl2-N
SYN: CYANO DICHLOROARSINE
TXDS: ihl-mus LCLo:880 mg/m3/10M NDRC** -,16,42

CH1750000 ARSINE, CYANODIETHYL-
UPDT:7901 CAS: 64049-14-5 MW: 159.08 MOLFM: C5-H10-As-N
TXDS: ihl-mus LCLo:480 mg/m3 NDRC** -,10,43

CH1925000 ARSINE, CYANODI(2-FURYL)-
UPDT:7901 CAS: 64049-15-6 MW: 235.08 MOLFM: C9-H6-As-N-O2
SYN: TL 376
TXDS: ihl-mus LCLo:460 mg/m3/10M NDRC** NDCrc-132,Sept,42

CH2100000 ARSINE, CYANODIMETHYL-
UPDT:7901 CAS: 683-45-4 MW: 131.02 MOLFM: C3-H6-As-N
TXDS: orl-rat LD50:50 mg/kg NCNSA6 5,13,53
ihl-mus LCLo:400 mg/m3/15M ZGEMAZ 13,523,21
ihl-dog LCLo:900 mg/m3/8M ZGEMAZ 13,523,21
ihl-cat LCLo:100 mg/m3/20M ZGEMAZ 13,523,21

CH2275000 ARSINE, CYANOETHYLPROPYL-
UPDT:7901 CAS: 64049-16-7 MW: 173.11 MOLFM: C6-H12-As-N
TXDS: ihl-mus LCLo:200 mg/m3 NDRC** -,7,43

CH2450000 ARSINE, DIBROMO(2-CHLOROVINYL)-
UPDT:7901 CAS: 64049-17-8 MW: 296.23 MOLFM: C2-H2-As-Br2-Cl
TXDS: ihl-dog LCLo:500 mg/m3 NDRC** -,123,43

CH2625000 ARSINE, DIBROMOETHYL-
UPDT:7901 CAS: 683-43-2 MW: 263.81 MOLFM: C2-H5-As-Br2
SYN: TL 485
TXDS: ihl-mus LCLo:520 mg/m3/10M NDRC** NDCrc-132,Dec,42

CH2700000 ARSINE, DIBROMOPHENYL-
UPDT:7901 CAS: 696-24-2 MW: 311.85 MOLFM: C6-H5-As-Br2
SYN: DIBROMOPHENYLARSINE
TXDS: skn-rat LD50:15 mg/kg JPBAA7 58,411,46
skn-rbt LD50:4 mg/kg JPBAA7 58,411,46
ivn-rbt LD50:500 ug/kg JPBAA7 58,411,46
skn-gpg LD50:6 mg/kg JPBAA7 58,411,46

CH2800000 ARSINE, DICHLORO(2-CHLORO-1-PENTENYL)-
UPDT:7901 CAS: 64049-18-9 MW: 249.40 MOLFM: C5-H8-As-Cl3
SYN: TL 382
TXDS: ihl-mus LCLo:300 mg/m3/10M NDRC** NDCrc-132,Oct,42

CH2975000 ARSINE, DICHLORO(2-CHLOROVINYL)-
UPDT:7901 CAS: 541-25-3 MW: 207.31 MOLFM: C2-H2-As-Cl3
SYN: ARSINE, (2-CHLOROVINYL)DICHLORO- * CHLOROVINYLARSINE DICHLORIDE * 2-CHLOROVINYLDICHLOROARSINE * beta-CHLOROVINYLDICHLOROARSINE * DICHLORO(2-CHLOROVINYL)ARSINE * LEWISITE
TXDS: ihl-hmn LCLo:6 ppm/30M NTIS** PB214-270
skn-hmn LDLo:20 ug/kg 27ZZA9 8,192,57
orl-rat LD50:50 mg/kg NDRC** -,43,44
skn-rat LD50:24 mg/kg JPBAA7 58,411,46
scu-rat LD50:1 mg/kg JPBAA7 58,411,46
ihl-mus LCLo:150 mg/m3/10M NDRC** NDCrc-132,Feb,42
skn-dog LD50:15 mg/kg JPBAA7 58,411,46
scu-dog LD50:2 mg/kg JPBAA7 58,411,46
skn-rbt LD50:6 mg/kg JPBAA7 58,411,46
scu-rbt LD50:2 mg/kg JPBAA7 58,411,46
ivn-rbt LD50:500 ug/kg JPBAA7 58,411,46
skn-gpg LD50:12 mg/kg JPBAA7 58,411,46
scu-gpg LD50:1 mg/kg JPBAA7 58,411,46
skn-dom LD50:15 mg/kg JPBAA7 58,411,46

CH3150000 ARSINE, DICHLORO(4-ETHOXY-3,5-DINITROPHENYL)-
UPDT:7901 CAS: 64049-19-0 MW: 356.99 MOLFM: C8-H7-As-Cl2-N2-O5
SYN: TL 489
TXDS: ihl-mus LCLo:250 mg/m3/10M NDRC** NDCrc-132,Dec,42

CH3325000 ARSINE, DICHLORO(2-ETHOXYETHYL)-
UPDT:7901 CAS: 64049-20-3 MW: 218.95 MOLFM: C4-H9-As-Cl2-O
SYN: beta-ETHOXYETHYLDICHLOROARSINE
TXDS: ihl-mus LCLo:560 mg/m3/10M NDRC** NDCrc-132,Mar,42

CH3500000 ARSINE, DICHLOROETHYL-
UPDT:7901 CAS: 598-14-1 MW: 174.89 MOLFM: C2-H5-As-Cl2
SYN: DICK (German) * ED * ETHYLDICHLOROARSINE * TL 214
TXDS: ihl-hmn LCLo:14 ppm/30M NTIS** PB214-270
ihl-mus LCLo:94 ppm/20M ZGEMAZ 13,523,21
ihl-cat LCLo:12 ppm/40M ZGEMAZ 13,523,21
scu-cat LDLo:1 mg/kg ZGEMAZ 13,523,21
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 2,-,74

CH3550000 ARSINE, DICHLORO-2-FURYL-
UPDT:7901 CAS: 66968-11-4 MW: 212.89 MOLFM: C4-H3-As-Cl2-O
SYN: TL 228
TXDS: ihl-mus LCLo:25 gm/m3/13M NDRC** NDCrc-132,June,42

CH3600000 ARSINE, DICHLOROHEPTYL-
UPDT:7901 CAS: 64049-21-4 MW: 245.04 MOLFM: C7-H15-As-Cl2
SYN: TL 229
TXDS: ihl-mus LCLo:1310 mg/m3/10M NDRC** NDCrc-132,June,42

CH3675000 ARSINE, DICHLOROHEXYL-
UPDT:7901 CAS: 64049-22-5 MW: 231.01 MOLFM: C6-H13-As-Cl2
SYN: TL 231
TXDS: ihl-mus LCLo:300 mg/m3/10M NDRC** NDCrc-132,June,42

CH4025000 ARSINE, DICHLOROISOPENTYL-
UPDT:7901 CAS: 64049-23-6 MW: 216.98 MOLFM: C5-H11-As-Cl2
SYN: B-343 * ISOAMYLDICHLOROARSINE
TXDS: ihl-mus LCLo:150 mg/m3 NDRC** NDCrc-132,Apr,42

CH4200000 ARSINE, DICHLORO(2-METHOXYETHYL)-
UPDT:7901 CAS: 64049-24-7 MW: 204.92 MOLFM: C3-H7-As-Cl2-O
SYN: beta-METHOXYETHYLDICHLOROARSINE * TL 55
TXDS: ihl-mus LCLo:580 mg/m3/10M NDRC** NDCrc-132,Mar,42

CH4375000 ARSINE, DICHLOROMETHYL-
UPDT:7901 CAS: 593-89-5 MW: 160.86 MOLFM: C-H3-As-Cl2
SYN: METHYLDICHLOROARSINE (DOT) * TL 294
TXDS: ihl-mus LCLo:270 mg/m3/10M NDRC** NDCrc-132,Oct,42
REGS: DOT-POISON A, LABEL:POISON GAS FEREAC 41,57018,76

CH4550000 ARSINE, DICHLORO(2-METHYLBUTYL)-
UPDT:7901 CAS: 64049-25-8 MW: 216.98 MOLFM: C5-H11-As-Cl2
SYN: (2-METHYLBUTYL)DICHLOROARSINE * TL 230
TXDS: ihl-mus LCLo:260 mg/m3/10M NDRC** NDCrc-132,June,42

CH4725000 ARSINE, DICHLORO(m-NITROPHENYL)-
UPDT:7901 CAS: 6306-96-3 MW: 267.93 MOLFM: C6-H4-As-Cl2-N-O2
SYN: m-NITROPHENYL-DICHLOROARSINE * TL 66
TXDS: ihl-mus LCLo:170 mg/m3/10M NDRC** NDCrc-132,July,42

CH4900000 ARSINE, DICHLORO(o-NITROPHENYL)-
UPDT:7901 CAS: 64048-88-0 MW: 267.93 MOLFM: C6-H4-As-Cl2-N-O2
TXDS: ihl-mus LCLo:530 mg/m3 NDRC** -,35,43

CH5075000 ARSINE, DICHLORO(p-NITROPHENYL)-
UPDT:7901 CAS: 51956-43-5 MW: 267.93 MOLFM: C6-H4-As-Cl2-N-O2
SYN: TL 68
TXDS: ihl-mus LCLo:1120 mg/m3/10M NDRC** NDCrc-132,Sept,42

CH5250000 ARSINE, DICHLORO(4-PENTENYL)-
UPDT:7901 CAS: 64048-89-1 MW: 214.96 MOLFM: C5-H9-As-Cl2
TXDS: ihl-mus LCLo:370 mg/m3 NDRC** -,2,42

CH5425000 ARSINE, DICHLOROPHENYL-
UPDT:7908 CAS: 696-28-6 MW: 222.93 MOLFM: C6-H5-As-Cl2
SYN: PHENYL DICHLORARSINE * PHENYLDICHLOROARSINE * PHENYL DICHLOROARSINE (DOT) * TL 69
TXDS: skn-rat LD50:16 mg/kg JPBAA7 58,411,46
ihl-mus LCLo:370 mg/m3 NDRC** NDCrc-132,Apr,42
skn-rbt LDLo:8 mg/kg PHRPA6 53,338,38
skn-rbt LD50:500 ug/kg JPBAA7 58,411,46
skn-gpg LD50:4 mg/kg JPBAA7 58,411,46
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CH5600000 ARSINE, DICHLOROPROPYL-
UPDT:7901 CAS: 926-53-4 MW: 188.92 MOLFM: C3-H7-As-Cl2
SYN: TL 295
TXDS: ihl-mus LCLo:480 mg/m3/10M NDRC** NDCrc-132,Aug,42

CH5775000 ARSINE, DICHLORO(meta-TRIFLUOROMETHYLPHENYL)-
UPDT:7901 CAS: 64048-90-4 MW: 291.94 MOLFM: C7-H5-As-Cl2-F3
TXDS: ihl-mus LCLo:380 mg/m3 NDRC** -,12,43
ihl-hmn LCLo:28 ppm/10M NTIS** PB214-270

CH5800000 ARSINE, DIETHYL(m-HYDROXYPHENYL)-, METHIODIDE
UPDT:7901 CAS: 64048-99-3 MW: 368.11 MOLFM: C10-H15-As-O .C-H3-I
SYN: DIETHYL(m-HYDROXYPHENYL)ARSINE METHIODIDE
TXDS: scu-mus LDLo:20 mg/kg NDRC** 30101,9,45

CH5950000 ARSINE, DIFLUOROMETHYL
UPDT:7901 CAS: 420-24-6 MW: 127.96 MOLFM: C-H3-As-F2
SYN: TL 467
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** NDCrc-132,Dec,42

CH5970000 ARSINE, DIFLUOROPHENYL-
UPDT:7901 CAS: 368-97-8 MW: 190.03 MOLFM: C6-H5-As-F2
SYN: ARSINE, PHENYLDIFLUORO-
TXDS: skn-rat LD50:15 mg/kg JPBAA7 58,411,46
skn-rbt LD50:4 mg/kg JPBAA7 58,411,46
ivn-rbt LD50:500 ug/kg JPBAA7 58,411,46
skn-gpg LD50:10 mg/kg JPBAA7 58,411,46

CH6050000 ARSINE, DIIODOMETHYL-
UPDT:7901 CAS: 7207-97-8 MW: 343.76 MOLFM: C-H3-As-I2
SYN: DIIODOMETHYLARSINE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03795

ARSINE, DIMETHYL(2-CHLOROETHYLMERCAPTO)- see: CH0435000

ARSINE (DOT) see: CG6475000

CH6350000 ARSINE, ETHYL-
UPDT:7901 CAS: 593-59-9 MW: 106.01 MOLFM: C2-H7-As
SYN: TL 425
TXDS: ihl-mus LCLo:2140 mg/m3/10M NDRC** NDCrc-132,Nov,42

CH6650000 ARSINE, ETHYLBIS(METHYLMERCAPTO)-
UPDT:7901 CAS: 64048-91-5
TXDS: ihl-mus LC50:320 mg/m3 NDRC** -,13,43

CH6700000 ARSINE, ETHYLENEBIS(DIPHENYL-
UPDT:7901 CAS: 4431-24-7 MW: 486.34 MOLFM: C26-H24-As2
SYN: ETHYLENEBIS-(DIPHENYLARSINE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04858

CH6825000 ARSINE, ETHYLIDIPROPOXY-
UPDT:7901 CAS: 64048-92-6 MW: 222.19 MOLFM: C8-H19-As-O2

SYN: TL 482
TXDS: ihl-mus LCLo:540 mg/m3/10M NDRC** NDCrc-132,Dec,42

CH6875000 ARSINE, METHYLDITHIOCYANATO-, HOMOPOLYMER
UPDT:7911 CAS: 53384-39-7
SYN: DTAS * POLY(METHYLBIS(THIOCYANATO)ARSINE)
MTDS: mrc-bsc 5 ug/disc/24H MUREAV 40,19,76

CH6900000 ARSINE, METHYLOXO-
UPDT:7901 CAS: 593-58-8 MW: 105.96 MOLFM: C-H3-As-O
SYN: METHANE, ARSENOSO
TXDS: ihl-mus LCLo:400 mg/m3 NDRC** -,125,43

CH7000000 ARSINE, METHYLTHIOXO-
UPDT:7910 CAS: 2533-82-6 MW: 122.02 MOLFM: C-H3-As-S
SYN: ASOZIN * MAS * METHANE, (THIOARSENOSO)- * METHYLARSENIC SULFIDE * METHYLARSINE SULFIDE * METHYLARSINIC SULFIDE * METHYLARSINIC SULPHIDE * MONKIL WP * RHIZOCTOL * URBASULF
MTDS: mrc-bcs 1 ug/disc/24H MUREAV 40,19,76
TXDS: orl-rat LD50:100 mg/kg FMCHA2 -,D-176,75
skn-rbt LD50:1400 mg/kg GUCHAZ 6,341,73
orl-mam LD50:100 mg/kg 28ZEAL 4,276,69

CH7175000 ARSINE, 2-NITRO-p-PHENYLENEBIS(DICHLORO-
UPDT:7901 CAS: 64048-93-7
TXDS: ihl-mus LCLo:440 mg/m3 NDRC** -,9,43

CH7200000 ARSINE OXIDE, ALLYLHYDROXYPHENYL-
UPDT:7903 MW: 226.12 MOLFM: C9-H11-As-O2
SYN: ALLYLHYDROXYPHENYLARSINE OXIDE * ALLYL PHENYL ARSINIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06910

CH7230000 ARSINE OXIDE, (3-AMINO-4-(2-HYDROXYETHOXY)PHENYL)-
UPDT:7901 CAS: 64048-94-8 MW: 245.13 MOLFM: C8-H12-As-N-O3
TXDS: orl-rat LDLo:200 mg/kg JPETAB 63,122,38
ivn-rat LDLo:15 mg/kg JPETAB 63,122,38
ims-rat LDLo:16 mg/kg JPETAB 63,122,38

CH7240000 ARSINE OXIDE, BUTYLHYDROXYISOPROPYL-
UPDT:7901 MW: 208.16 MOLFM: C7-H17-As-O2
SYN: BUTYLHYDROXYISOPROPYLARSINE OXIDE * BUTYL(ISOPROPYL)ARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05105

CH7242000 ARSINE OXIDE, (o-CHLOROPHENYL)(3-(2,4-DICHLOROPHENOXY)-2-HYDROXYPROPYL)HYDROXY-
UPDT:7903 MW: 439.56 MOLFM: C15-H14-As-Cl3-O4
SYN: (o-CHLOROPHENYL)(3-(2,4-DICHLOROPHENOXY)-2-HYDROXYPROPYL)HYDROXYARSINE OXIDE * 3-(2,4-DICHLOROPHENOXY)-2-HYDROXYPROPYL-o-CHLOROPHENYL ARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06928

CH7244000 ARSINE OXIDE, (m-CHLOROPHENYL)HYDROXY(beta-HYDROXYPHENETHYL)-
UPDT:7903 MW: 340.65 MOLFM: C14-H14-As-Cl-O3
SYN: (m-CHLOROPHENYL)HYDROXY(beta-HYDROXYPHENETHYL)ARSINE OXIDE * 2-PHENYL-2-HYDROXYETHYL, m-CHLOROPHENYL ARSINIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06919

CH7245000 ARSINE OXIDE, (p-CHLOROPHENYL)HYDROXYMETHYL-
UPDT:7901 MW: 234.52 MOLFM: C7-H8-As-Cl-O2
SYN: (p-CHLOROPHENYL)HYDROXYMETHYLARSINE OXIDE * (4-CHLOROPHENYL)METHYLARSINIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01207

CH7260000 ARSINE OXIDE, 2-CHLOROVINYL-
UPDT:7901 CAS: 3088-37-7 MW: 154.43 MOLFM: C2-H4-As-Cl-O
SYN: ARSINE, 2-CHLOROVINYL- OXIDE * ETHYLENE, 1-ARSENOSO-2-CHLORO- * TL 88
TXDS: scu-mus LDLo:5 mg/kg NDRC** No.9-4-1-9,43

CH7280000 ARSINE OXIDE, DIBUTYLHYDROXY-
UPDT:7901 CAS: 2850-61-5 MW: 222.19 MOLFM: C8-H19-As-O2
SYN: DIBUTYLARSINIC ACID
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01190

CH7300000 ARSINE OXIDE, DICHLORO(2-CHLOROVINYL)-
UPDT:7901 CAS: 333-25-5
SYN: DICHLORO(2-CHLOROVINYL)ARSINE OXIDE * LEWISITE I OXIDE
TXDS: orl-rat LD50:5 mg/kg JPBAA7 58,411,46
orl-rbt LD50:3 mg/kg JPBAA7 58,411,46
ivn-rbt LD50:1 mg/kg JPBAA7 58,411,46
orl-gpg LD50:2 mg/kg JPBAA7 58,411,46
scu-gpg LD50:200 ug/kg JPBAA7 58,411,46

CH7325000 ARSINE OXIDE, DIETHYLHYDROXY-
UPDT:7901 CAS: 4964-27-6 MW: 166.07 MOLFM: C4-H11-As-O2
SYN: DIETHYL ARSINIC ACID * DIETHYLHYDROXY ARSINE OXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03818

CH7350000 ARSINE OXIDE, DIMETHYLPHENYL-
UPDT:7901 CAS: 62964-84-5
TXDS: ihl-mus LCLo:370 mg/m3 NDRC** -,11,43

CH7525000 ARSINE OXIDE, HYDROXYDIMETHYL-
UPDT:7908 CAS: 75-60-5 MW: 138.01 MOLFM: C2-H7-As-O2
SYN: ACIDE CACODYLIQUE (French) * ACIDE DIMETHYLARSINIQUE (French) * ANSAR * ANSAR 138 * ARSAN * BOLLS-EYE * CACODYLIC ACID * CHEXMATE * DIMETHYLARSENIC ACID * DIMETHYLARSINIC ACID * DMAA * ERASE * HYDROXYDIMETHYLARSINE OXIDE * PHYTAR * PHYTAR 560 * RAD-E-CATE 25 * SILVISAR 510
IRDS: skn-rat 2600 mg/m3/2H TXAPA9 37,165,76
eye-rat 2600 mg/m3/2H TXAPA9 37,165,76
skn-mus 2600 mg/m3/2H TXAPA9 37,165,76
eye-mus 2600 mg/m3/2H TXAPA9 37,165,76
TXDS: orl-rat LD50:700 mg/kg FMCHA2 -,D46,77
ipr-mus LDLo:500 mg/kg NTIS** AD295-864
scu-mus TDLo:464 mg/kg TFX:NEO NTIS** PB223-159
unk-mus LD50:185 mg/kg 30ZDA9 -,393,71
scu-dog LDLo:1 gm/kg 12VXA5 8,185,68
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,29,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CH7700000 ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT
UPDT:7908 CAS: 124-65-2 MW: 159.99 MOLFM: C2-H6-As-O2 .Na
SYN: ANSAR 160 * ANSAR 560 * CACODYLATE DE SODIUM (French) * PHYTAR 560 * RAD-E-CATE 25 * SODIUM CACODYLATE * SODIUM DIMETHYLARSINATE * SODIUM SALT of CACODYLIC ACID
TXDS: orl-rat LD50:2600 mg/kg GUCHAZ 6,70,73
orl-mus LD50:4 mg/kg CLDND*
scu-rbt LDLo:500 mg/kg 27ZWAY E.3,178,-
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CH7875000 ARSINE OXIDE, HYDROXYDIPHENYL-, NITRATE
UPDT:7901 CAS: 64048-95-9 MW: 308.16 MOLFM: C12-H11-As-O .N-O3
SYN: DIPHENYLARSINIC ACID NITRATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

CH7900000 ARSINE OXIDE, HYDROXY(2-HYDROXYPROPYL)PHENYL-
UPDT:7903 MW: 244.14 MOLFM: C9-H13-As-O3
SYN: HYDROXY(2-HYDROXYPROPYL)PHENYLARSINE OXIDE * 2-HYDROXYPROPYL PHENYL ARSINIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06914

CH7910000 ARSINE OXIDE, HYDROXYISOBUTYLISOPROPYL-
UPDT:7903 MW: 208.16 MOLFM: C7-H17-As-O2
SYN: HYDROXYISOBUTYLISOPROPYLARSINE OXIDE * ISOPROPYL ISOBUTYL ARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06282

CH7925000 ARSINE OXIDE, HYDROXYMETHYLPHENETHYL-
UPDT:7901 MW: 228.14 MOLFM: C9-H13-As-O2
SYN: METHYL(2-PHENYLETHYL)ARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01208

CH7940000 ARSINE OXIDE, HYDROXYMETHYLPHENYL-
UPDT:7901 CAS: 13911-65-4 MW: 200.08 MOLFM: C7-H9-As-O2
SYN: HYDROXYMETHYLPHENYLARSINE OXIDE * METHYLPHENYLARSINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05108

CH7950000 ARSINE OXIDE, HYDROXYMETHYLPROPYL-
UPDT:7901 MW: 166.07 MOLFM: C4-H11-As-O2
SYN: METHYLPROPYLARSINIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01191

ARSINE OXIDE, (HYDROXY-1,4-PHENYLENE)- see: CF7750000

CH8050000 ARSINE OXIDE, o-PHENYLENEBISCHLORO-
UPDT:7901 CAS: 64070-81-1
TXDS: ihl-mus LCLo:250 mg/m3 NDRC** -,15,43

ARSINE, OXO(4-CARBOXY)PHENYL- see: DG3400000

CH8100000 ARSINE, OXOPHENYL-
UPDT:7908 CAS: 637-03-6 MW: 168.03 MOLFM: C6-H5-As-O
SYN: ARSENOSOBENZENE * ARZENE * BENZENE, ARSENOSO- * PHENYLARSENOXIDE * PHENYL ARSINE OXIDE
TXDS: ivn-rbt LD50:800 ug/kg JPETAB 80,93,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CH8150000 ARSINE, OXYBIS(DIMETHYL-
UPDT:7901 CAS: 503-80-0 MW: 228.02 MOLFM: C4-H14-As2-O
SYN: CAODDYL OXIDE * DIMETHYLARSINE OXIDE * TL 297
TXDS: ihl-mus LCLo:1300 mg/m3/10M NDRC** NDCrc-132,Aug,42

CH8225000 ARSINE, PENTYLDIBROMO-
UPDT:7901 CAS: 64047-02-5 MW: 305.90 MOLFM: C5-H11-As-Br2
SYN: ARSINE, AMYLDIBROMO- * ARSONOUS DIBROMIDE, PENTYL- * TL 368
TXDS: ihl-mus LCLo:270 mg/m3/10M NDRC** NDCrc-132,Sept,42

CH8400000 ARSINE, PHENYL-
UPDT:7901 CAS: 822-65-1 MW: 154.05 MOLFM: C6-H7-As
TXDS: ihl-mus LCLo:92 mg/m3 NDRC** -,13,43

ARSINE, PHENYLDIFLUORO- see: CH5970000

CH8575000 ARSINE SELENIDE, TRIMETHYL-
UPDT:7901 CAS: 41262-21-9 MW: 199.00 MOLFM: C3-H9-As-Se
SYN: TRIMETHYLARSINE SELENIDE
TXDS: ivn-mus LDLo:8 mg/kg JPETAB 25,315,25

CH8600000 ARSINE SULFIDE, DIMETHYLDI-
UPDT:7901 MW: 244.04 MOLFM: C2-H6-As2-S2
SYN: DIMETHYL ARSINIC SULFIDE * DIMETHYLDIARSINE SULFIDE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#03919

CH8750000 ARSINE, TRI-2-FURYL-
UPDT:7901 CAS: 64048-96-0 MW: 276.13 MOLFM: C12-H9-As-O3
SYN: TRI-alpha-FURYL ARSINE
TXDS: ihl-mus LCLo:600 mg/m3/10M NDRC** NDCrc-132,Feb,42

CH8925000 ARSINE, TRIOCTYL-
UPDT:7901 CAS: 64048-97-1 MW: 414.67 MOLFM: C24-H51-As
SYN: TL 113
TXDS: ihl-mus LCLo:1580 mg/m3/10M NDRC** NDCrc-132,Sept,42

ARSINE-TRI-1-PIPERIDINIUM CHLORIDE see: TN4430000

CH9000000 ARSINE, TRIS(DIMETHYLDITHIOCARBAMOYL)-
UPDT:7901 CAS: 3586-60-5 MW: 435.58 MOLFM: C9-H18-As-N3-S6
SYN: AZOMAT * TRIS(DIMETHYLDITHIOCARBAMOYL)ARSINE
TXDS: unk-mus LD50:1300 mg/kg 30ZDA9 -,393,71

CH9100000 ARSINE, TRIS(3,3,5-TRIMETHYLCYCLOHEXYL)-
UPDT:7901 CAS: 64048-98-2 MW: 450.70 MOLFM: C27-H51-As
SYN: TRIS(3,3,5-TRIMETHYLCYCLOHEXYL)ARSINE
TXDS: orl-rat LD50:650 mg/kg SCCUR* -,9,61
ipr-rat LD50:250 mg/kg SCCUR* -,9,61
orl-mus LD50:107 mg/kg SCCUR* -,9,61

ARSINETTE see: CG0980000

ARSINYL see: PA2275000

ARSION see: MJ8900000

ARSONIC ACID, (1,1'-BIPHENYL)-2-YL- see: DV0875000

CH9491500 ARSONIC ACID, (1,1'-BIPHENYL)-2-YL-, DISODIUM SALT
UPDT:7907 CAS: 63992-34-7 MW: 324.13 MOLFM: C12-H11-As-O3 .2Na
SYN: 2-BIPHENYLARSONIC ACID, DISODIUM SALT
TXDS: orl-rat LDLo:20 mg/kg NCNSA6 5,13,53

CH9492000 ARSONIC ACID, (1,1'-BIPHENYL)-2-YL-, MONOSODIUM SALT
UPDT:7907 CAS: 63992-35-8 MW: 301.14 MOLFM: C12-H11-As-O3 .Na
SYN: 2-BIPHENYLARSONIC ACID, MONOSODIUM SALT
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

ARSONIC ACID, (2-CHLOROETHYL)- see: YZ1225000

ARSONIC ACID, (2-CHLORO-1-HEPTENYL)-, MONOAMMONIUM SALT (9CI) see: MJ8900000

CH9495000 ARSONIC ACID, (4-HYDROXYPHENYL)-, polymer with FORMALDEHYDE
UPDT:7904 CAS: 54331-52-1
SYN: BENZODOL * (4-HYDROXYPHENYL)ARSONIC ACID polymer with FORMALDEHYDE * POLYBENZARSOL
TXDS: ipr-mus LD50:235 mg/kg 12VXA5 9,983,76

ARSONIC ACID, 4-NITROPHENYL see: CY6125000

CH9625000 ARSONIUM, 3-AMINOPHENYL-, TRIMETHYL-, CHLORIDE
UPDT:7901 CAS: 7145-92-8 MW: 247.62 MOLFM: C9-H15-As-N .Cl
SYN: TRIMETHYL-3-AMINOPHENYLARSONIUM CHLORIDE
TXDS: ivn-rat LDLo:40 mg/kg JACSAT 63,1493,41
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

CH9800000 ARSONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, IODIDE
UPDT:7901 CAS: 64048-99-3
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

ARSONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: CH9910000

CH9900000 ARSONIUM, (3-HYDROXYPHENYL)DIETHYLMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-00-9 MW: 425.17 MOLFM: C13-H21-As-N-O2 .I
SYN: ARSONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 3-DIETHYLARSINOPHENYL ESTER, METHIODIDE * TL-1504
TXDS: scu-mus LDLo:500 ug/kg NTIS** PB158-508

CH9910000 ARSONIUM, (3-HYDROXYPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 64048-87-9 MW: 411.14 MOLFM: C12-H19-As-N-O2 .I
SYN: ARSONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N,N-DIMETHYL-, 3-DIMETHYLARSINOPHENYL ESTER, METHIODIDE * TL-1479
TXDS: scu-mus LDLo:1 mg/kg NTIS** PB158-508

CH9920000 ARSONIUM, (2-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
UPDT:7901 CAS: 64049-01-0 MW: 397.11 MOLFM: C11-H17-As-N-O2 .I
SYN: ARSONIUM, (2-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE * CARBAMIC ACID, N-METHYL-, 2-DIMETHYLARSINOPHENYL ESTER, METHIODIDE * TL-1452
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

CI0175000 ARSONIUM, IODOMETHYLTRIMETHYL-, IODIDE
UPDT:7901 CAS: 64049-02-1
SYN: IODOMETHYLTRIMETHYLARSONIUM IODIDE
TXDS: scu-mus LDLo:220 mg/kg JPETAB 25,315,25
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,74

ARSONIUM, (2-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: CH9920000

ARSONIUM, (3-(N-METHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, IODIDE see: CH9900000

CI0350000 ARSONIUM, TETRA(4-AMINOPHENYL)-, CHLORIDE
UPDT:7901 CAS: 64049-03-2 MW: 478.89 MOLFM: C24-H24-As-N4 .Cl
SYN: TETRA-(4-AMINOPHENYL)ARSONIUM CHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 63,1496,**41**
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,**74**

CI0525000 ARSONIUM, TETRAMETHYL-, IODIDE
UPDT:7901 CAS: 5814-20-0 MW: 261.98 MOLFM: C4-H12-As .I
SYN: TETRAMETHYLARSONIUM IODIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,316,52
scu-mus LDLo:150 mg/kg JPETAB 25,315,**25**
ivn-mus LDLo:50 mg/kg JPETAB 25,315,**25**
REGS: OSHA STANDARD-air:TWA 500 ug(As)/m3 FEREAC 39,23540,**74**

CI0600000 ARSONIUM, TETRAPHENYL-, CHLORIDE
UPDT:7901 CAS: 507-28-8 MW: 418.81 MOLFM: C24-H20-As .Cl
SYN: TETRAPHENYLARSENIUM CHLORIDE * TETRAPHENYLARSONIUM CHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#006**43**

4-ARSONOPHENYLGLYCINAMIDE see: CF9450000
p-ARSONOPHENYLUREA see: CF9275000
ARSONOUS DIBROMIDE, PENTYL- see: CH8225000
ARSPHENAMINE see: SJ7175000
ARSPHENAMINE METHYLENESULFOXYLIC ACID SODIUM SALT see: WS3680000
ARSPHENOXIDE see: SJ5600000
ARSYNAL see: PA2275000
ARTAM see: GD4025000
ARTANE see: TN2625000
ARTANE HYDROCHLORIDE see: TN2625000
ARTANE TRIHEXYPHENIDYL see: TN2625000

CI1725000 ARTEMISIA OIL
DEF:Chief constituent is THUJONE, and found in the plant ARTEMISIA ABSINTHIUM L(FCTXAV 13,68**1**,**75**)
UPDT:7908 CAS: 8022-37-5
SYN: ARTEMISIA OIL (WORMWOOD)
TXDS: orl-rat LD50:960 mg/kg FCTXAV 13,681,**75**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ARTEMISIA OIL (WORMWOOD) see: CI1725000
d-ARTERENOL see: DN6125000
dl-ARTERENOL see: DN6300000
l-ARTERENOL see: DN5950000
ARTEROCOLINE see: FZ9800000
ARTEROCOLINE see: FZ9700000
ARTERODYL see: NJ2350000
D-ARTHIN see: KE1050000
ARTHODIBROM see: TB9450000
ARTHO LM see: OW7000000
ARTHRITICINE see: TM0850000
ARTHROCHIN see: VB2360000
ARTHROPAN see: GA6475000
ARTIC see: PA6300000
ARTIFICIAL ALMOND OIL see: CU4375000
ARTIFICIAL ANT OIL see: LT7000000
ARTIFICIAL BARITE see: CR0600000
ARTIFICIAL HEAVY SPAR see: CR0600000
ARTIFICIAL OIL OF ANTS see: LT7000000
ARTIFICIAL SWEETENING SUBSTANZ GENDORF 450 see: DE4550000
ARTISIL BLUE BSQ see: CB7350000
ARTISIL DIRECT RED 3BP see: CB5600000
ARTISIL DIRECT VIOLET 2RP see: CB6300000
ARTISIL DIRECT YELLOW G see: AC3662000
ARTISIL ORANGE 3RP see: CB5740000
ARTISIL RED 3BP see: CB5600000
ARTISIL YELLOW G see: AC3662000
ARTISIL YELLOW 2GN see: AC3662000
ARTOLON see: TZ0175000
ARTONIL see: NJ1925000
ARTOSIN see: YS4550000
ARTRICHIN see: VB2360000
ARTRIONA see: GM9140000
ARTRIZIN see: UQ8225000
ARTRIZONE see: UQ8225000
ARTROFLOG see: UQ8400000
ARTROPAN see: UQ8225000
ARUSAL see: FB3325000
ARVYNOL see: SB4725000
ARYL ALKYL POLYETHER ALCOHOL see: TQ4150000
ARYLAM see: FC5950000
ARZENE see: CH8100000
AS-15 see: WK4990000
A 155 see: AK0950000
AS 61CL see: AT6978000
AS-3501 see: BS0330000
AS-3502 see: BS0280000
AS-3504 see: BS0260000
AS-3505 see: BS0320000
AS-3508 see: BS0270000
AS-3509 see: BS0300000
AS-3553 see: BS0370000
AS-3554 see: BS0310000
AS-3689 see: BS0350000
AS-4101 see: BP7300000
AS-4137 see: BQ2600000
AS-4147 see: BP7450000
AS-4148 see: BP7400000
AS-4149 see: BP7360000
AS-4159 see: BP7420000
AS-4178 see: BQ2580000
AS-4179 see: BP8160000
AS-4366 see: BS8700000
AS-4374 see: BS8630000
AS-7102 see: BS8660000
AS-7150 see: BS8600000
AS-7207 see: BQ2640000
AS-7277 see: BP8200000
AS-7366 see: BS5000000
AS-7367 see: BS4960000
AS-7432 see: BS4940000
AS-7490 see: BS4980000
AS-7588 see: BP8190000
AS-7589 see: BQ2630000
AS-7909 see: QF3410000
AS-7910 see: QF3390000
AS-8026 see: QF3360000
AS-8027 see: QF3190000
AS-8101 see: QF2870000
AS-8102 see: QF3210000
AS-8211 see: BS0220000
AS-8212 see: BS0240000
AS-8428 see: BP8181000
AS-8429 see: BQ2610000
AS-8558 see: BS0207000
AS-8559 see: BS0205000
AS-8670 see: BR8520000
AS-8671 see: BQ4120000
AS-8772 see: BP8060000
AS-8773 see: BR8420000
AS-8802 see: BQ2730000
AS-8872 see: BQ2710000
AS-8986 see: TN4920000
AS-8987 see: TN5520000
AS-10,793 see: TN6090000
AS-10,794 see: TN5190000
AS-10,800 see: TN6120000
AS-10,801 see: TN6110000
AS-11,031 see: BQ2720000
AS-11,032 see: BQ2740000
AS-12,045 see: BQ5980000
AS-12,117 see: BT0420000
AS-12,118 see: BR8120000
AS-12,203 see: UY4570000
AS-12,204 see: UY4385000
AS-12,305 see: UY4335000
AS-12,306 see: UY4400000
AS-12,487 see: UY4620000
AS-12,488 see: UY4590000
AS-13,569 see: BQ6000000
AS-13,570 see: BP7200000
AS-13,671 see: BP0280000
AS-13,672 see: BP0210000
AS-16,677 see: BP8170000
AS-16,678 see: BQ2620000
AS-16,701 see: BS0250000
AS-16,702 see: BS0230000
AS-17665 see: LQ9275000
AS17665 see: AC6650000
AS-17,842 see: BP8150000
AS-17,843 see: BQ2570000
AS 18908 see: WP0175000
ASA see: VO0700000
ASA 83 see: UH9625000
ASA-140 see: XI3600000
ASABAINE see: BP7632500
ASA/CPIB see: VO0750000
ASA mixed with CPIB (1:1) see: VO0750000
A.S.A. EMPIRIN see: VO0700000
ASAFAN see: AY3050000
ASAGRAEA OFFICINALIS see: YX5950000
ASAHISOL 1527 see: AK0920000
ASALEY see: OH2900000
ASALIN see: YV9365000
ASAMID see: WN2800000
ASAPHAN see: AY3050000
ASARON see: DC2975000
ASARONE see: DC2975000
ASARONE, trans- see: DC2975000
ASARUM CAMPHOR see: DC2975000
ASAZOL see: PA2625000
ASB 516 see: AK0920000
ASBESTINE see: WW2710000

CI6475000 ASBESTOS
DEF:Generic name for naturally occurring mineral silicate fibres of the SERPENTINE andAMPHIBOLE series (IARC** 14,11,77)
UPDT:7911 CAS: 1332-21-4
SYN: ACTINOLITE * AMIANTHUS * AMOSITE * AMPHIBOLE * ANTHOPHYLLITE * ASBESTOSE (German) * ASBESTOS FIBRE * ASCARITE * CHRYSOTILE * CROCIDOLITE * TREMOLITE
TXDS: inl-hmn TCLo:1.2 fibers/cc/19Y-C TFX:PUL ARDSBL 104,576,71
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 14,1,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 fb/cc DTLVS* 3,17,71
REVIEW: TOXICOLOGY REVIEW JPMSAE 64,1435,75
REVIEW: TOXICOLOGY REVIEW PEDIAU 57(4),462,76
REVIEW: TOXICOLOGY REVIEW JOCMA7 15(10),808,73
REVIEW: TOXICOLOGY REVIEW CANCAR 39,1792,77
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,55,70
REVIEW: TOXICOLOGY REVIEW 31BYAP -,92,74
REVIEW: TOXICOLOGY REVIEW ZHPMAT 166,113,78
REVIEW: TOXICOLOGY REVIEW NOSYBW 40,311,77
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW NTIS** CONF-691001
REGS: OSHA STANDARD-air:TWA 2 fb/cc;CL 10 fb/cc FEREAC 40,27073,75
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS recm std-air:TWA 100000 fb/m3;CL 500000 fb/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

7-45 ASBESTOS see: GC2625000
ASBESTOSE (German) see: CI6475000
ASBESTOS FIBRE see: CI6475000
ASC 4 see: VN8120000
ASCABIN see: DG4200000
ASCABIOL see: DG4200000
ASCAREX SYRUP see: TL3485000
ASCARIDOLE see: OT0175000
ASCARISIN see: OT0175000
ASCARITE see: CI6475000
ASCEPTICHROME see: LM5250000
ASCENSIL see: TJ5150000
ASCLEPIN see: EW8850000

CI7560000 ASCLEPOSIDE
DEF:From the root of ASCLEPIAS GLAUPHYLLA (JMCMAR 13,1029,70)
UPDT:7901 CAS: 3080-19-1
TXDS: ivn-cat LDLo:746 ug/kg JMCMAR 13,1029,70

ASCORBAJEN see: CI7650000
ASCORBIC ACID see: CI7650000

CI7650000 L-ASCORBIC ACID
UPDT:7910 CAS: 50-81-7 MW: 176.14 MOLFM: C6-H8-O6

SYN: AA * ALLIXCORB * ANTISCORBIC VITAMIN * ANTISCORBUTIC VITAMIN * ASCORBAJEN * ASCORBIC ACID * L(+)-ASCORBIC ACID * ASCORIN * ASCORTEAL * ASCORVIT * CANTAN * CANTAXIN * CATAVIN C * CEBICURE * CEBIONE * CECON * CEBIOLAN * CEBILION * CELIN * CE-MI-LIN * CENETONE * CERBON * CERGONA * CESCORBAT * CETEBICAN * CEVALIN * CEVATINE * CEVEX * CEVIMIN * CE-VI-SOL * CEVITAMIC ACID * CEVITAMIN * CEVITAN * CEVITEX * CIAMIN * CIPCA * CONCEBIN * DAVITAMON C * 3-KETO-L-GULOFURANOLACTONE * L-3-KETOTHREOHEXURONIC ACID LACTONE * LAROSCORBINE * LEMASCORB * LIQUI-CEE * NATRASCORB INJECTABLE * NCI-C54808 * 3-OXO-L-GULOFURANOLACTONE * PLANAVIT C * PROSCORBIN * REDOXON * RIBENA * SECORBATE * VICEBAT * VICIN * VITACEE * VITACIMIN * VITACIN * VITAMIN C * VITAMISIN * VITASCORBOL

MTDS: mmo-msc 2 mmol/L — MAGDA3 10,249,79

TXDS: ivn-man TDLo:2300 mg/kg/2D TFX:BLD — AIMEAS 82,810,75

ivn-mus LD50:518 mg/kg — RPOBAR 2,269,70

STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

L(+)-ASCORBIC ACID see: CI7650000

CI7670000 L-ASCORBIC ACID, MONOHEXADECANOATE

UPDT:7901 CAS: 1330-84-3 MW: 414.60 MOLFM: C22-H38-07

SYN: VITAMIN C, ESTER with PALMITIC ACID

TXDS: ipr-mus LDLo:64 mg/kg — CBCCT* 2,136,50

ASCORBIN see: CI7650000

ASCORTEAL see: CI7650000

ASCORVIT see: CI7650000

ASCOSERPINA see: ZG0350000

CI7875000 ASCOSIN

DEF:Produced by STREPTOMYCETE CANESCUS (ANTCAO 2,472,52)

UPDT:7901 CAS: 1402-88-6

TXDS: ipr-mus LD50:9 mg/kg — ANTCAO 2,472,52

scu-mus LD50:168 mg/kg — ANTCAO 2,472,52

ivn-mus LD50:13 mg/kg — ANTCAO 2,472,52

ASCURON see: GA5250000

2-ASe see: VS6552000

ASEBOTOXIN I see: PB9201000

ASEBOTOXIN III see: OD4800000

CI8090000 ASEBOTOXIN V, BISDEACYL-

UPDT:7901 CAS: 54663-60-6

SYN: BISDEACYLASEBOTOXIN V

TXDS: ipr-mus LD50:2280 ug/kg — TXAPA9 35,303,76

CI8100000 ASEBOTOXIN VII, BISDEACYL-

UPDT:7901 CAS: 54206-60-5

SYN: BISDEACYLASEBOTOXIN VII

TXDS: ipr-mus LD50:6520 ug/kg — TXAPA9 35,303,76

ASEPSIN see: AD9625000

ASEPTICHROME see: LM5250000

ASEPTOFORM see: DH2450000

ASEPTOFORM BUTYL see: DH1980000

ASEPTOFORM E see: DH2190000

ASEPTOFORM P see: DH2800000

ASI-222 see: FH4600000

ASIATICOSIDE see: YU9625000

ASIDON 3 see: TI4375000

ASILAN see: FD1190000

ASIPREMOL see: DO1750000

ASMADION see: TI4375000

ASMATANE MIST see: DO2625000

ASMAVAL see: TI4375000

ASM MB see: DE1050000

L-ASNASE see: CI9000000

ASOZIN see: CH7000000

ASP 47 see: XN4375000

ASP 51 see: XN4550000

CI9000000 L-ASPARAGINASE

UPDT:7907 CAS: 9015-68-3

SYN: L-ASNASE * L-ASPARAGINE AMIDOHYDROLASE * L-ASPARAGINASI (Italian) * COLASPASE * CRASNITIN * E. C. 3.5.1.1 * ELSPAR * KIDROLASE * LEUCOSIN * LEUNASE * MK-986 * NSC-109229 * Rh 82-TAD-15

TXDS: ims-chd TDLo:8145 iu/kg/1W TFX:SYS — CANCAR 34,780,74

ipr-mus TDLo:10 iu/kg/4D TFX:NEO — BSIBAC 47,418,71

REVIEW: TOXICOLOGY REVIEW — MMDAL 57(1),19,74

REVIEW: TOXICOLOGY REVIEW — SZXPAD -,49,75

REVIEW: TOXICOLOGY REVIEW — NEJMAG 291(2),75,74

REVIEW: TOXICOLOGY REVIEW — 31ZNAA 2,159,73

L-ASPARAGINASI (Italian) see: CI9000000

L-ASPARAGINE AMIDONYDROLASE see: CI9000000

CI9100000 DL-ASPARTIC ACID, N,N-BIS(2-CYANOETHYL)-

UPDT:7901 CAS: 6328-90-1 MW: 239.26 MOLFM: C10-H13-N3-04

TXDS: ipr-mus LDLo:512 mg/kg — CBCCT* 3,306,51

CI9150000 ASPARTIC ACID, N-CARBAMOYL-, CALCIUM SALT (1:1), DL-

UPDT:7901 CAS: 30905-63-6 MW: 214.21 MOLFM: C5-H6-N2-05 .Ca

SYN: DL-N-CARBAMOYLASPARTIC ACID CALCIUM SALT * CALCIUM DL-N-CARBAMOYLASPARTATE * CALCIUM LIBEDOSUCCINATE * PACILAN

TXDS: unk-rat LD50:1 gm/kg — 12VXA5 9,210,76

CI9275000 DL-ASPARTIC ACID, N-(2-CYANOETHYL)-

UPDT:7901 CAS: 5464-30-2 MW: 186.19 MOLFM: C7-H10-N2-04

TXDS: ipr-mus LDLo:128 mg/kg — CBCCT* 3,361,51

CI9450000 ASPARTIC ACID, N-p-(2,4-DIAMINO-6-PTERIDYLMETHYLAMINO)BENZOYL-, SODIUM SALT

UPDT:7901 CAS: 64049-04-3 MW: 448.42 MOLFM: C18-H17-N8-05 .Na

TXDS: par-mus LDLo:200 mg/kg — CBCCT* 7,686,55

CI9469000 L-ASPARTIC ACID, N-(PHOSPHONOACETYL)-

UPDT:8002 MW: 255.14 MOLFM: C6-H10-N-08-P

SYN: PALA * PHOSPHONACETYL-L-ASPARTIC ACID

TXDS: unk-mus TDLo:12 mg/kg/(7D preg) TFX:TER — APTOD9 18,A37,79

CI9475000 ASPARTIC ACID, N-PHTHALOYL-L-

UPDT:7901 CAS: 66940-12-5 MW: 263.22 MOLFM: C12-H9-N-06

SYN: N-PHTHALOYL-L-ASPARTIC ACID

TXDS: ipr-mus TDLo:200 mg/kg/(9D preg) TFX:TER — ARZNAD 27,126,77

CI9480000 ASPARTIC ACID, POTASSIUM SALT, MONOHYDRATE, cmpd. with ASPARTIC ACID, MAGNESIUM ESTER, TETRAHYDRATE (1:1)

UPDT:7902 MW: 535.83 MOLFM: C12-H18-N2-012 .X .Mg .5H2-O

SYN: K-Mg-ASPARAGINAT (German) * K-Mg-ASPARTATE * MONO-KALIUM-d,l-ASPARAGINAT und MONO-MAGNESIUM-d,l-ASPARAGINAT (German)

TXDS: ipr-rat LD50:336 mg/kg — ARZNAD 14,1128,64

ivn-rat LD50:30 mg/kg — ARZNAD 14,1128,64

orl-mus LD50:561 mg/kg — ARZNAD 14,1128,64

ipr-mus LD50:279 mg/kg — ARZNAD 14,1128,64

ivn-mus LD50:30 mg/kg — ARZNAD 14,1128,64

CI9500000 ASPARTIMIDE, N-PHTHALYL-, (d,l)-

UPDT:7901 MW: 244.22 MOLFM: C12-H8-N2-04

SYN: N-PHTHALYL-d,l-ASPARTIMIDE

TXDS: orl-rat LD50:5000 mg/kg — JMCMAR 6,464,63

orl-mus LD50:3500 mg/kg — JMCMAR 6,464,63

CI9625000 ASPERGILLIC ACID

UPDT:7901 CAS: 490-02-8 MW: 224.34 MOLFM: C12-H20-N2-02

SYN: 2-HYDROXY-3-ISOBUTYL-6-(1-METHYLPROPYL)PYRAZINE 1-OXIDE * 3-ISOBUTYL-6-sec-BUTYL-2-HYDROXYPYRAZINE 1-OXIDE * PYRAZINOL, 6-sec-BUTYL-3-ISOBUTYL-, 1-OXIDE * 2(1H)-PYRAZINONE, 6-sec-BUTYL-1-HYDROXY-3-ISOBUTYL-

TXDS: orl-mus LDLo:200 mg/kg — JOBAAY 45,433,43

ipr-mus LDLo:150 mg/kg — JOBAAY 45,433,43

ASPERGILLIN see: KB4725000

CI9900000 ASPHALT

UPDT:7901 CAS: 8052-42-4

SYN: ASPHALT (DOT) * ASPHALTUM * BITUMEN * JUDEAN PITCH * MINERAL PITCH * PETROLEUM PITCH * ROAD ASPHALT (DOT) * ROAD TAR (DOT)

AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 2,-,74

REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 — DTLVS* 3,19,71

REGS: DOT-ORM-C, LABEL:NONE — FEREAC 41,57018,76

CRIT DOC: OCCUPATIONAL EXPOSURE TO ASPHALT FUMES recm std-air:CL 5 mg/m3/15M — NTIS**

CI9905000 ASPHALT (cut back)

UPDT:7901

SYN: ASPHALT, CUT BACK (DOT) * ROAD ASPHALT (DOT) * ROAD TAR, LIQUID (DOT)

REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

ASPHALT, CUT BACK (DOT) see: CI9905000

ASPHALT (DOT) see: CI9900000

ASPHALT, PETROLEUM see: SE7350000

ASPHALTUM see: CI9900000

ASPICULAMYCIN see: LZ6572500

ASPIDIN see: GU5505000

CJ0100000 ASPIDINE

DEF:An ether extract of dried rhizomes. Its active ingredients are FOLIC ACID, FILICIN, andrelated substances (27ZTAP 3,19,69)

UPDT:7907 CAS: 8063-11-4

TXDS: unk-man LDLo:294 mg/kg — BSDCAI 2,73,70

REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,19,69

CJ0175000 ASPIDOSPERMINE

UPDT:7901 CAS: 466-49-9 MW: 354.54 MOLFM: C22-H30-N2-02

TXDS: ipr-mus LD50:40 mg/kg — NTIS** AD691-490

ASPIRAL see: NT0187500

ASPIRIN see: VO0700000

ASPIRINE see: VO0700000

ASPIRIN, PHENACETIN and CAFFEINE see: DG0935000

ASPON see: XN4550000

ASPOR see: ZH3325000

ASPORIUM see: ZH3325000

ASPRO see: VO0700000

ASPRON see: QC8050000

CJ1260000 ASSAM TEA

DEF:TANNIN containing fraction of leaf used (JNCIAM 57,207,76)

UPDT:7901

SYN: CAMELLIA SINENSIS

TXDS: scu-rat TDLo:1900 mg/kg/58W-I TFX:NEO — JNCIAM 57,207,76

ASSIFLAVINE see: AR9660000

ASSIVAL see: DF1575000

ASSUGRIN see: GV7350000

ASTA see: RP5950000

ASTA 3746 see: BP8076000

ASTA C 4898 see: DI0250000

ASTA P 4241 see: SO2625000

ASTA 5122 see: KK1580000

CJ1330000 ASTARIL

DEF:Polymerized DIETHYLAMINE p-AMINOPHENYLSTIBONATE (JPETAB 81,224,44)

UPDT:7901 CAS: 554-76-7

SYN: 693B * ETHYLSTIBAMINE * NEOSTIBOSAN

TXDS: ivn-mus LD50:472 mg/kg — JPETAB 81,224,44

ASTEDIN see: SI1750000

ASTERIC see: VO0700000

ASTEROL DIHYDROCHLORIDE see: DL3580000

ASTEROMYCIN see: LZ6572500

ASTHMA METER MIST see: DO2625000

ASTHMA-NEFRIN see: DO2625000

ASTIBAN see: JO6150000

ASTMAHALIN see: DO2625000

ASTMANAL see: DO2625000

ASTOMIN see: QC7696000

ASTRA CHRYSOIDINE R see: ST3380000

ASTRACILLIN see: XH9350000

ASTRA DIAMOND GREEN GX see: BP6825000

ASTRAFER see: NO6210000

ASTRALON see: KV0350000

ASTRA MALACHITE GREEN see: BQ1180000

ASTRA MALACHITE GREEN B see: BQ1180000

ASTRA MALACHITE GREEN BXX see: BQ1180000

ASTRANTIAGENIN D see: RK0178000

ASTREPTINE see: WO8400000

ASTRESS see: DF1400000

ASTRINGEN see: BD0550000

ASTROBAIN see: RN3675000

ASTROCAR see: QS4375000

ASTROCID see: WO8400000

ASTROPHYLLIN see: XH5100000

ASTROTIA STOKESII VENOM (AUSTRALIA) see: YX4183850

ASTRUMAL see: SC9700000

ASTYN see: YT2800000

ASUCCIN see: WM4900000

ASULAM see: FD1190000

ASULAM POTASSIUM SALT see: FD1192000

ASULFIDINE see: VO6250000

ASULOX see: FD1190000

ASUNTHOL see: GN6300000

ASUNTOL see: GN6300000

ASYMMETRIN see: MC0550000

AT see: XI0100000

AT see: XZ3850000

AT (German) see: XH3955000

α-AT see: XU8800000

3,A-T see: XZ3850000

AT 7 see: SM0700000

AT-17 see: SM0700000

AT 36 see: UD1842000

AT-222 see: SZ5800000

AT-267 see: NL5998000

AT-290 see: AY3675000

AT-290 see: AY3315000
AT 344 see: NL5996000
AT-581 see: AY3310000
AT-584 see: XX8430000
ATA see: XZ3850000
ATABRINE see: AR7700000
ATABRINE see: AR7875000
ATABRINE DIHYDROCHLORIDE see: AR7875000
ATABRINE HYDROCHLORIDE see: AR7875000
ATACTIC POLY(ACRYLIC ACID) see: AT4680000
ATACTIC POLYPROPYLENE see: UD1842000
ATACTIC POLYSTYRENE see: WL6475000
ATACTIC POLY(VINYL CHLORIDE) see: KV0350000
ATADROL see: EK1050000
ATALCO C see: MA40225000
ATALCO O see: RG4120000
ATALCO S see: RG2010000
ATARA see: KX2275000
ATARAX see: KX2275000
ATARAX HYDROCHLORIDE see: KX2250000
ATARAXINE see: TZ0175000
ATARAXOID see: KX2275000
ATARAZOID see: KX2275000
ATARS see: VH6750000
ATA-Sh see: AF5810000
ATAV see: VH6750000
ATAZINA see: KX2275000
ATAZINAX see: XY5600000
ATBAC see: MO8440000
ATCOTRINE see: NS1750000
ATC see: XJ5425000
ATCP see: TJ7525000
ATBA see: XI3150000
ATEBRIN see: AR7700000
ATEBRINE see: AR7700000
ATEBRIN HYDROCHLORIDE see: AR7875000
ATEC see: GE8225000
ATECJULON see: UE9480000

CJ5600000 ATELOPIDTOXIN
DEF-occurs in the skin of frogs of the genus Atelopus (SCIEAS 146,1316,69)
UPDT.7911 CAS: 9061-57-8
TXDS: ipr-mus LD50:16 ug/kg SCIEAS 165,1376,69

ATEMOREN see: SC4900000
ATEMPOL see: SC4900000
ATEMOS HYDROCHLORIDE see: TM6310000
ATENSIN see: TZ1225000
ATENSINE see: DF1575000
ATERAX see: KX2275000
ATERIAN see: WO8575000
ATERIOSAN see: UE9480000
ATEROCYN see: XL1925000
ATEROID see: WD6827000
ATETRATHION see: TE4040000
ATGARD see: TC0350000
ATGARD V see: TC0350000
ATHAPROPAZINE see: SO4900000
ATHEROPRONT see: UE9480000
ATHEROPHYLLINE see: UO8430000

CJ6020000 A-THINNER
UPDT.7901 CAS: 99355-46-3
TXDS: ihd-rat LC50:32868 ppm/1H ESIOAS 98,72,75

ATHOPROPAZIN see: SO4900000
ATHROMBIN see: GM4725000
ATHROMBON see: NK6125000
ATHYLEN (German) see: KU5340000
ATHYLENGLYKOL (German) see: KW2975000
ATHYL-GUSATHION see: TD8400000
N-ATHYL-beta-PHENYLISOPROPYLAMINHYDROCHLORID (German) see: SN6817500
ATIC VAT JADE GREEN 2G see: JE2312000
ATIC VAT JADE GREEN XBN see: JE2315500
ATIC VAT OLIVE R see: JE2000000
ATIC VAT PRINTING JADE GREEN XBN see: JE2315500
ATILIN see: DF1575000
ATIRAN see: OW0875000
ATLACIDE see: FO0525000
ATLANTIC BLACK BD see: QJ6160000
ATLANTIC BLACK C see: QJ6160000
ATLANTIC BLACK E see: QJ6160000
ATLANTIC BLACK EA see: QJ6160000
ATLANTIC BLACK GAC see: QJ6160000
ATLANTIC BLACK GG see: QJ6160000
ATLANTIC BLACK GXCW see: QJ6160000
ATLANTIC BLACK GXOO see: QJ6160000
ATLANTIC BLACK SD see: QJ6160000
ATLANTIC BLUE 2B see: QJ6400000
ATLANTIC CONGO RED see: QK1400000
ATLANTIC FAST BROWN BRL see: GL7375000
ATLANTIC RESIN FAST BLUE see: QJ6430000
ATLANTIC RESIN FAST BROWN BRL see: GL7375000
ATLANTIC SKY BLUE A see: QJ6420000
ATLANTIC SKY BLUE 6B see: QJ6430000
ATLANTIC SKY BLUE FF see: QJ6430000
ATLANTIC VIOLET N see: QK1420000
ATLAS 'A' see: CG3675000
ATLAS G 924 see: WI4550000
ATLAS G-2133 see: MD0875000
ATLAS G 2146 see: WI4025000
ATLAS G-3705 see: MD0875000
ATLAS WHITE TITANIUM DIOXIDE see: XR2275000
ATM 2 (DYLON) see: TQ9800000
ATMOS 150 see: RG1925000
ATMUL 67 see: RG1925000
ATMUL 84 see: RG1925000
ATMUL 124 see: RG1925000
ATOCIN see: GD4025000
ATOPHAN see: GD4025000
ATOSIL see: SO6825000
ATRALAN see: FC5950000
ATROCOCAINE see: DG2275000
ATOXYL see: CP9625000
ATOXYLIC ACID see: CF7875000

CJ9350000 beta-ATRACTYLIN, CALCIUM POTASSIUM SALT
UPDT.7901
SYN: beta-ATTRATTILATO DI CALCIUM E POTASSIUM (Italian) * CALCIUM POTASSIUM SALT of beta-ATRACTYLIC ACID
TXDS: ims-rat LD50:237 mg/kg BSIBAC 44,253,68

CJ9400000 beta-ATRACTYLIN, POTASSIUM SALT
UPDT.7901
SYN: beta-ATTRATTILATO DI POTASSIUM (Italian) * POTASSIUM SALT of beta-ATRACTYLIC ACID
TXDS: ims-rat LD50:201 mg/kg BSIBAC 44,253,68

CJ9420000 beta-ATRACTYLIN, SODIUM SALT
UPDT.7901
SYN: beta-ATTRATTILATO DI SODIUM (Italian) * SODIUM SALT of beta-ATRACTYLIC ACID
TXDS: ims-rat LD50:250 mg/kg BSIBAC 44,253,68

CJ9435000 ATRACTYLOSIDE
UPDT.7901 CAS: 17754-44-8
SYN: ATTRATTILOSIDE (Italian)
TXDS: ims-rat LD50:431 mg/kg BSIBAC 44,253,68

ATRAL see: VC4022500
ATRAMEX see: XY5600000
ATRATOL A see: XY5600000
ATRATON see: XY8750000
ATRATONE see: XY8750000
ATRAVET see: OB2275000
ATRAXIN see: TZ0175000
ATRAZINE see: XY5600000
ATRIMAL see: MO3570000
ATRIVYL see: NI5600000
ATROCHIN see: VR3675000
ATROL see: KK6650000
ATROMIDIN see: UE9480000
ATROMID S see: UE9480000
ATROPAMINE see: YM4025000

CK0050000 ATROPIC ACID, 4'-BROMO-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 64048-71-1 MW: 386.75 MOLFM: C17-H20-Br-N-O2 .Cl-H
SYN: 4'-BROMOATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE * 3-TROPANYL 4'-BROMOATROPATE HYDROCHLORIDE
TXDS: orl-mus LDLo:384 mg/kg JMCMAR 12,477,69

CK0100000 ATROPIC ACID, 4'-tert-BUTYL-, 3-TROPANYL ESTER, HYDROCHLORIDE, HEMIHYDRATE
UPDT.7901 CAS: 64048-73-3 MW: 372.98 MOLFM: C21-H29-N-O2 .Cl-H .1/2H2-O
SYN: 4'-tert-BUTYLATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE, HEMIHYDRATE * 3-TROPANYL 4'-tert-BUTYLATROPATE HYDROCHLORIDE HEMIHYDRATE
TXDS: orl-mus LDLo:128 mg/kg JMCMAR 12,477,69

CK0150000 ATROPIC ACID, 2'-CHLORO-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 64048-73-5 MW: 342.39 MOLFM: C17-H20-Cl-N-O2 .Cl-H
SYN: 2'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE * 3-TROPANYL 2'-CHLOROATROPATE HYDROCHLORIDE
TXDS: orl-mus LDLo:512 mg/kg JMCMAR 12,477,69

CK0155000 ATROPIC ACID, 3'-CHLORO-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 64048-74-4 MW: 342.39 MOLFM: C17-H20-Cl-N-O2 .Cl-H
SYN: 3'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE * 3-TROPANYL 3'-CHLOROATROPATE HYDROCHLORIDE
TXDS: orl-mus LDLo:135 mg/kg JMCMAR 12,477,69

CK0160000 ATROPIC ACID, 4'-CHLORO-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 28976-38-2 MW: 342.39 MOLFM: C17-H20-Cl-N-O2 .Cl-H
SYN: 4'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE * 3-TROPANYL 4'-CHLOROATROPATE HYDROCHLORIDE
TXDS: orl-mus LDLo:200 mg/kg JMCMAR 12,477,69

CK0250000 ATROPIC ACID, 2',6'-DICHLORO-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 64048-75-6 MW: 376.73 MOLFM: C17-H19-Cl2-N-O2 .Cl-H
SYN: 2',6'-DICHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE * 3-TROPANYL 2',6'-DICHLOROATROPATE HYDROCHLORIDE
TXDS: orl-mus LDLo:545 mg/kg JMCMAR 12,477,69

CK0400000 ATROPIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT.7901 CAS: 64048-76-6 MW: 328.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL ESTER alpha-PHENYLACETYLIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JPETAB 74,274,42

CK0430000 ATROPIC ACID, 4'-METHOXY-, 3-TROPANYL ESTER
UPDT.7901 CAS: 64048-77-7 MW: 301.42 MOLFM: C18-H23-N-O3
SYN: 4'-METHOXYATROPIC ACID, 3-TROPANYL ESTER * 3-TROPANYL 4'-METHOXYATROPATE
TXDS: orl-mus LDLo:200 mg/kg JMCMAR 12,477,69

CK0470000 ATROPIC ACID, 4-(N-METHYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT.7901 CAS: 64048-78-8 MW: 281.81 MOLFM: C15-H19-N-O2 .Cl-H
SYN: 1-METHYL-4-PIPERIDYL alpha-PHENYLACRYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JPETAB 74,274,42

CK0500000 ATROPIC ACID, 4'-(TRIFLUOROMETHYL)-, 3-TROPANYL ESTER, QUARTERHYDRATE
UPDT.7901 CAS: 64048-79-9 MW: 343.44 MOLFM: C18-H20-F3-N-O2 .1/4H2-O
SYN: 4'-(TRIFLUOROMETHYL)ATROPIC ACID, 3-TROPANYL ESTER, QUARTERHYDRATE * 3-TROPANYL 4'-(TRIFLUOROMETHYL)ATROPATE QUARTERHYDRATE
TXDS: orl-mus LDLo:256 mg/kg JMCMAR 12,477,69

ATROPIN (German) see: CK0700000
ATROPIN-n-OCTYLBROMID (German) see: CK2850000
ATROPIN SIRAN (Czech) see: CK2450000

CK0700000 ATROPINE
UPDT.7908 CAS: 51-55-8 MW: 289.41 MOLFM: C17-H23-N-O3
SYN: ATROPIN (German) * ATROPIN-FLEDDELIN * ATROPINOL * ATROPISOL * EYEBULES * d-HYOSCYAMINE * ISOPTO-ATROPINE * 3-PHENYLHYDRACRYLIC ACID 3-alpha-TROPANYL ESTER * beta-PHENYL-gamma-OXYPROPIONSAEURE-TROPYL-ESTER (German) * DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE * TROPIC ACID, 3-alpha-TROPANYL ESTER * TROPIC ACID, ESTER with TROPINE * TROPINE, TROPATE (ESTER) * d-TROPYLTROPATE * (+,-)-TROPYL TROPATE
TXDS: orl-rat LD50:622 mg/kg PHTT**
ipr-rat LD50:280 mg/kg JPETAB 105,166,52
scu-rat LD50:250 mg/kg AIPTAK 68,339,42
ivn-rat LD50:73 mg/kg SAMWOAS 76,1282,46
orl-mus LD50:75 mg/kg AIPTAK 59,149,38
ipr-mus LD50:198 mg/kg JMCMAR 6,584,63
scu-mus LD50:75 mg/kg JPETAB 85,85,45
ivn-mus LD50:65 mg/kg AIPTAK 59,149,38
idr-mus LD50:550 mg/kg AIPTAK 59,149,38
ipr-dog LDLo:175 mg/kg BIZEA2 66,389,14
scu-dog LDLo:225 mg/kg BIZEA2 66,389,14
ivn-dog LDLo:100 mg/kg BIZEA2 66,389,14
scu-cat LDLo:140 mg/kg BIZEA2 66,389,14
orl-rbt LD50:600 mg/kg AIPTAK 59,149,38
ipr-rbt LDLo:350 ug/kg JPETAB 60,14,37
scu-rbt LDLo:500 mg/kg HBAMAK 4,1311,35
ivn-rbt LD50:50 mg/kg AIPTAK 59,149,38
ims-rbt LD50:501 mg/kg TXAPA9 5,772,63
idr-rbt LD50:500 mg/kg AIPTAK 59,149,38
orl-gpg LD50:1100 mg/kg JPETAB 105,166,52

ipr-gpg LD50:400 mg/kg JPETAB 105,166,52
scu-gpg LDLo:450 mg/kg BIZEA2 66,389,14
scu-frg LDLo:1000 mg/kg HBAMAK 4,1311,35
REVIEW: TOXICOLOGY REVIEW CLANA4 10(pt.1),11,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,19,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

(-)-ATROPINE see: NH0875000

CK0900000 ATROPINE compd with AMBERLITE IR-120
DEF: AMBERLITE IR-120 is a SULFONIC ACID CATION EXCHANGE large bead RESIN (TXAPA9 1,42,59)
UPDT:7901
SYN: ATROPINE SALT with BEAD RESIN
TXDS: orl-rat LD50:3000 mg/kg TXAPA9 1,42,59

CK0950000 ATROPINE compd with AMBERLITE XE-69
DEF: AMBERLITE XE-69 is a SULFONIC ACID CATION EXCHANGE RESIN mesh size exceeds 200 mesh (TXAPA91,42,59)
UPDT:7901
SYN: ATROPINE SALT with FINE RESIN
TXDS: orl-rat LD50:2700 mg/kg TXAPA9 1,42,59

CK1000000 ATROPINE HYDROCHLORIDE
UPDT:7901 CAS: 33952-38-4 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: d,l-TROPIC ACID 1-alpha-(H),5-alpha-(H)-TROPANYL-3-YL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JPETAB 74,274,42

ATROPINE METHOBROMIDE see: CK2625000
ATROPINE METHONITRATE see: CK2800000
ATROPINE METHYL BROMIDE see: CK2625000
ATROPINE METHYLBROMIDE see: YM3720000
ATROPINE METHYL NITRATE see: CK2800000
ATROPINE SALT with BEAD RESIN see: CK0900000
ATROPINE SALT with FINE RESIN see: CK0950000

CK1925000 ATROPINE, SULFATE (1:1)
UPDT:7901 CAS: 2472-17-5 MW: 387.49 MOLFM: C17-H23-N-O3 .H2-O4-S
TXDS: ivn-mus LD50:78 mg/kg JLCMAK 30,700,45
REVIEW: TOXICOLOGY REVIEW PISDDJ 5,-,77
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(1),1,78

ATROPINE SULFATE see: CK2450000

CK2450000 ATROPINE, SULFATE (2:1)
UPDT:7910 CAS: 55-48-1 MW: 676.90 MOLFM: C34-H46-N2-O6 .H2-O4-S
SYN: 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (+-)-TROPATE (ester), SULFATE (2:1) SALT * ATROPIN SIRAN (Czech) * ATROPINE SULFATE * ATROPINE SULPHATE * ATROPINSULFAT (German) * ATROPISOL * SULFATE d'ATROPINE (French) * DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE SULFATE
TXDS: orl-rat LD50:620 mg/kg TXAPA9 18,185,71
scu-rat LD50:3000 mg/kg AIPTAK 180,155,69
idu-rat LD50:620 mg/kg AIPTAK 180,155,69
scu-mus LD50:1060 mg/kg TXAPA9 18,185,71
ipr-rat LD50:265 mg/kg TXAPA9 10,424,67
ivn-rat LD50:41 mg/kg JPETAB 96,151,49
ims-rat LD50:995 mg/kg TXAPA9 5,772,63
orl-mus LD50:765 mg/kg ARZNAD 18,1132,68
ipr-mus LD50:222 mg/kg RPOBAR 2,215,70
scu-mus LD50:735 mg/kg ARZNAD 18,1132,68
ivn-mus LD50:31 mg/kg ARZNAD 16,637,66
ipr-dog LDLo:175 mg/kg BIZEA2 66,389,14
scu-dog LDLo:200 mg/kg BIZEA2 66,389,14
ivn-dog LD50:60 mg/kg TXAPA9 10,424,67
scu-mky LDLo:150 mg/kg BIZEA2 66,389,14
scu-cat LDLo:130 mg/kg BIZEA2 66,389,14
ipr-rat LD50:200 mg/kg TXAPA9 10,424,67
scu-rbt LDLo:250 mg/kg BIZEA2 66,389,14
ivn-rbt LD50:70 mg/kg TXAPA9 10,424,67
ims-rbt LD50:588 mg/kg CMAJAX 85,1241,61
ipr-gpg LDLo:400 mg/kg BIZEA2 66,389,14
scu-gpg LDLo:400 mg/kg BIZEA2 66,389,14
ivn-gpg LDLo:88 mg/kg CRSBAW 151,614,57
scu-pgn LDLo:210 mg/kg BIZEA2 66,389,14
scu-ckn LDLo:750 mg/kg BIZEA2 66,389,14
scu-dck LDLo:250 mg/kg BIZEA2 66,389,14
orl-bwd LDLo:226 mg/kg BIZEA2 66,389,14
scu-bwd LDLo:200 mg/kg BIZEA2 66,389,14
REVIEW: TOXICOLOGY REVIEW PISDDJ 5,-,77
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(1),1,78

CK2455000 ATROPINE, SULFATE (2:1), MONOHYDRATE
UPDT:7901 MW: 694.92 MOLFM: C34-H46-N2-O6 .H2-O4-S .H2-O
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03400

ATROPINE SULPHATE see: CK2450000
ATROPIN-FLEXIOLEN see: CK0700000
ATROPINIUM, 8-(p-ETHYLBENZYL)-, BROMIDE see: YM3675800
ATROPINIUM, 8-(p-(2-ETHYLBUTYL)BENZYL)-, BROMIDE see: YM3677000

CK2625000 ATROPINIUM, 8-METHYL-, BROMIDE
UPDT:7908 CAS: 2870-71-5 MW: 384.36 MOLFM: C18-H26-N-O3 .Br
SYN: ATROPINE METHOBROMIDE * ATROPINE METHYL BROMIDE * HYOSCYAMINE METHYLBROMIDE * METHYLATROPINE BROMIDE * 8-METHYLATROPINIUM BROMIDE
TXDS: orl-rat LD50:1050 mg/kg AIPTAK 180,155,69
scu-rat LD50:1800 mg/kg AIPTAK 180,155,69
idu-rat LD50:312 mg/kg AIPTAK 180,155,69
orl-mus LD50:1800 mg/kg ARZNAD 18,1132,68
scu-mus LD50:242 mg/kg ARZNAD 18,1132,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CK2800000 ATROPINIUM, 8-METHYL-, NITRATE
UPDT:7909 CAS: 52-88-0 MW: 366.46 MOLFM: C18-H26-N-O3 .N-O3
SYN: ATROPINE METHONITRATE * ATROPINE METHYL NITRATE * EKOMINE * EUMYDRIN * EUMYDRINE * HAIRVATRATE * di-HYOSCYAMINE METHYLNITRATE * di-HYOSYAMINE METHYLNITRATE * METANITE * METHYL ATROPINE NITRATE * METROPINE
TXDS: orl-rat LD50:1580 mg/kg TXAPA9 1,42,59
orl-mus LD50:1320 mg/kg PSEBAA 120,511,65
ipr-mus LD50:9 mg/kg ATXKA8 29,39,72
ivn-mus LD50:9300 ug/kg JPETAB 110,282,54
scu-pgn LDLo:40 mg/kg HBAMAK 4,1312,35
scu-frg LDLo:50 mg/kg HBAMAK 4,1312,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CK2820000 ATROPINIUM, N-OCTYL-, BROMIDE
UPDT:7907 CAS: 5843-82-3 MW: 482.57 MOLFM: C25-H40-N-O3 .Br
SYN: N-n-OCTYL-ATROPINIUMBROMID (German)
TXDS: orl-mus LD50:380 mg/kg ARZNAD 7,217,57
scu-mus LD50:335 mg/kg ARZNAD 7,217,57
ivn-mus LD50:10 mg/kg ARZNAD 7,217,57

CK2850000 ATROPINIUM, 8-OCTYL-, BROMIDE
UPDT:7908 MW: 482.57 MOLFM: C25-H40-N-O3 .Br
SYN: ATROPIN-n-OCTYLBROMID (German) * 8-OCTYLATROPINIUM BROMIDE * 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE, (+-)-TROPATE
TXDS: orl-mus LD50:380 mg/kg ARZNAD 18,1132,68
scu-mus LD50:335 mg/kg ARZNAD 18,1132,68

ATROPINIUM, 8-(p-OCTYLBENZYL)-, BROMIDE see: YM3754000

CK2990000 ATROPINIUM, 8-(p-PHENYLBENZYL)-, BROMIDE
UPDT:7911 CAS: 511-55-7 MW: 536.56 MOLFM: C30-H34-N-O3 .Br
SYN: N,4-BIPHENYL-METHYL-di-TROPEYL-alpha-TROPINIUMBROMIDS (German) * p-BIPHENYLMETHYL-(di-TROPYL-alpha-TROPINIUM)BROMIDE * N-(p-BIPHENYLMETHYL)-ATROPININIUM BROMIDE * 4-DIPHENYLMETHYL-di-TROPYLTROPINIUM BROMIDE * 4-DIPHENYLMETHYLTROPYLTROPINIUM BROMIDE * GASTRIPON * GASTROPIN * N-399 * 8-(p-PHENYLBENZYL)ATROPINIUM BROMIDE * 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-(p-PHENYLBENZYL)-, BROMIDE, (+-)-TROPATE * XENYTROPIUM BROMIDE
TXDS: orl-rat LD50:2050 mg/kg ARZNAD 16,637,66
orl-mus LD50:2250 mg/kg ARZNAD 16,637,66
ipr-mus LD50:250 mg/kg ARZNAD 16,637,66
ivn-mus LD50:12 mg/kg RPOBAR 2,291,70

ATROPINOL see: CK0700000
ATROPINSULFAT (German) see: CK2450000
ATROPISOL see: CK0700000
ATROPISOL see: CK2450000
ATROQUIN see: VR3675000
ATROTON see: XY8750000
ATROVENT see: YM3700000
AT SEFEN see: AG0430000
ATSEPHEN see: AG0430000
ATSETOZIN see: OB2275000
ATTAR ROSE TURKISH see: RJ3360000
beta-ATTRATTILATO DI CALCIUM E POTASSIUM (Italian) see: CJ9350000
beta-ATTRATTILATO DI POTASSIUM (Italian) see: CJ9400000
beta-ATTRATTILATO DI SODIUM (Italian) see: CJ9420000
ATTRATTILOSIDE (Italian) see: CJ9435000
ATUL ACID CRYSTAL ORANGE G see: QJ6500000
ATUL ACID CRYSTAL RED see: QK1925000
ATUL ACID SCARLET 3R see: QJ6530000
ATUL BRILLIANT OIL YELLOW G see: SM8300000
ATUL CONGO RED see: QK1400000
ATUL CRYSTAL RED F see: QK1925000
ATUL DIRECT BLACK E see: QJ6160000
ATUL DIRECT BLUE 2B see: QJ6400000
ATUL DIRECT SKY BLUE see: QJ6420000
ATUL DIRECT SKY BLUE FB see: QJ6430000
ATUL DIRECT VIOLET N see: QK1420000
ATUL FAST YELLOW R see: BX7350000
ATUL INDIGO CARMINE see: DU3000000
ATUL OIL ORANGE T see: QL5425000
ATUL OIL RED G see: QK4250000
ATUL ORANGE R see: QL4900000
ATUL SCARLET F see: QJ6530000
ATUL SUNSET YELLOW FCF see: QK2450000
ATUL TARTRAZINE see: UQ6400000
ATUMIN see: DT7350000

CK4438000 ATX I
DEF: A polypeptide isolated from the sea anemone, ANEMONIA SULCATA (TOXIA6 16,561,78)
UPDT:8002 CAS: 60748-44-9
TXDS: ivn-mus LD50:7700 ug/kg mg/kg TOXIA6 16,561,78

CK4438200 ATX II
DEF: A polypeptide isolated from the sea anemone, ANEMONIA SULCATA **(TOXIA6 16,561,78)**
UPDT:8002 CAS: 60748-45-0
TXDS: ivn-mus LD50:310 ug/kg mg/kg **TOXIA6 16,561,78**

AUBEPINE see: BZ2625000
AULIGEN see: LQ7700000
AURAMINE see: BY3500000
AURAMINE A1 see: BY3675000
AURAMINE BASE see: BY3500000
AURAMINE CONC. SPECIALLY SOLUBLE IN SPIRIT see: BY3675000
AURAMINE EXTRA see: BY3675000
AURAMINE EXTRA CONC. A see: BY3675000
AURAMINE FA see: BY3675000
AURAMINE HYDROCHLORIDE see: BY3675000
AURAMINE LAKE YELLOW O see: BY3675000
AURAMINE N see: BY3675000
AURAMINE N BASE see: BY3500000
AURAMINE O see: BY3675000
AURAMINE O BASE see: BY3500000
AURAMINE O (BIOLOGICAL STAIN) see: BY3675000
AURAMINE O EXTRA CONC. A EXPORT see: BY3675000
AURAMINE ON see: BY3675000
AURAMINE OO see: BY3675000
AURAMINE OO see: BY3500000
AURAMINE OOO see: BY3675000
AURAMINE OS see: BY3675000
AURAMINE PURE see: BY3675000
AURAMINE SP see: BY3675000
AURAMINE SS see: BY3500000
AURAMINE YELLOW see: BY3675000
AURANILE see: MU1400000
AURANILE see: MU1050000
AURANOFIN see: MD6500000

CK6360000 AURATE(1-), TETRACHLORO-, SODIUM
UPDT:7908 CAS: 15189-51-2 MW: 361.76 MOLFM: Au-Cl4 .Na
SYN: GOLD CHLORIDE SODIUM * HYDROCHLOROAURIC ACID, SODIUM SALT * SODIUM TETRACHLOROAURATE(3+) * TETRACHLOROAURIC(3+) ACID, SODIUM SALT
TXDS: ipr-mus LD50:64 mg/kg COREAF 256,1043,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AUREINE see: VT5710000

CK6530000 AUREMETINE
DEF: Percentage composition = 28% EMETINE, 16% AURAMINE and **56% IODINE (AJTMAQ 10,249,30)**
UPDT:7901
TXDS: orl-cat LDLo:20 mg/kg AJTMAQ 10,249,30
orl-rbt LDLo:75 mg/kg AJTMAQ 10,249,30

AUREMINE see: BY3500000
AUREOCICLINA see: QI7800000
AUREOCINA see: QI7750000
AUREOCYCLINE see: QI7800000
AUREOLIC ACID see: PZ2800000
AUREOMYCIN see: QI7750000
AUREOMYCIN A-377 see: QI7750000
AUREOMYCIN HYDROCHLORIDE see: QI7800000
AUREOMYKOIN see: QI7750000
AUREOTHRICIN see: UE3675000
AURIC CHLORIDE DIHYDRATE see: MD5425000
AURIC CHLORIDE, HYDROCHLORIDE, TRIHYDRATE see: MD5428000
AURICIDINE see: MD6300000

AURINTRICARBOXYLIC ACID AMMONIUM SALT see: GU4800000
AURIPIGMENT see: CG2655000
AUROCIDIN see: MD6300000
CX8650000 AURO-DETOXIN
UPDT:7901 CAS: 9078-78-8
TXDS: par-hmn LDLo:47 gm/kg/5W AMSVAZ 141(1),27,51
AUROLIN see: MD6300000
AUROMERKAPTOBENZIMIDOAZOLCARBONSAURES (German) see: DD6685000
AUROMYOSE see: MD6475000
AUROPEX see: MD6300000
AUROPIN see: MD6300000
AURORA YELLOW see: EV3150000
AUROSAN see: MD6300000
1-AUROTHIO-D-GLUCOPYRANOSE see: MD6475000
AUROTAN see: MD6475000
AUROTHIOGLUCOSE see: MD6475000
AUROTHIOL see: DD6685000
AUROTHION see: MD6300000
AURUMINE see: MD6475000
AUSTRACIL see: AB6825000
AUSTRAPEN see: XH8350000
AUSTRAPINE see: ZG0350000
AUSTRAWOLF see: VE9505000
AUSTRELAPS SUPERBA VENOM see: YX4178350
AUSTRIAN CINNABAR see: OF9800000
AUSTROMINAL see: CQ6825000
AUSTROVIT PP see: QS3675000
AUTHRON see: MD6475000
AUTOMIN see: KR6825000
AUXEOMYCIN see: QI7800000
AUXIETIL see: TZ0175000
AUXILSON see: TU4060000
AUXINUTRIL see: RZ2490000
AVACAN see: MB9625000
AVACAN HYDROCHLORIDE see: MB9660000
AVADEX see: EZ8225000
AVADEX BW see: EZ8575000
AVAGAL see: BP7632500
AVANTINE see: NT8050000
AVANTYL see: HO9800000
AVENGE see: UQ9820000
AVENTYL see: HO9800000
AVENTYL ALLEGRON see: HP0175000
AVENTYL HYDROCHLORIDE see: HP0175000
AVERSAN see: JO1225000
AVERTIN see: KM3675000
AVERUFIN see: KC4150000
AVERUFINE see: KC4150000
AVERZAN see: JO1225000
AVESYL see: TZ1225000
AVIBEST C see: GC2625000
AVIBON see: VH6750000
AVICOL see: SH1225000
AVICOL see: DA6650000
AVIL see: US9625000
AVIL see: US9700000
AVIL-RETARD see: UT0175000
AVINAR see: EY8800000
AVIROL 118 CONC see: WT1050000
AVISUN see: UD1842000
AVISUN 101 see: UD1842000
AVISUN 12-270A see: UD1842000
AVISUN 12-407A see: UD1842000
AVITA see: VH6750000
AVITOL see: VH6750000
AVITROL see: US1750000
AVLOCHLOR see: VB2360000
AVLOCLOR see: VB2360000
AVLOCLOR see: VB2450000
AVLON see: AR9660000
AVLON see: AR9625000
AVLOPROCIL see: XH9450000
AVLOSULFON see: BY8925000
AVLOSULPHONE see: BY8925000
AVLOTHANE see: KI4025000
AVOCAN see: MB9625000
AVOGADRITE see: ED2800000
AVOLIN see: TI1575000
AVOMINE see: SO6825000
AVON GREEN A-4379 see: BP6825000
AVOSYL see: TZ1225000
AVOXIL see: TZ1225000
AVOXYL see: TZ1225000
AW-14-2446 see: DE1800000
AW-14'2333 see: QC6650000
AW-15'1129 see: NJ5900000
AXEEN see: CP8575000
AXEROPHTHOL see: VH6750000
AXIOM see: TE7525000
AXIQUEL see: YV5950000
AXITEN see: TY3850000
AXURIS see: BO9000000
AY 5406-1 see: DD2800000
AY-5808 see: QE2625000
AY-6108 see: XH8350000
AY 8682 see: HO7875000
AY 9944 see: GU7025000
AY-14,948 see: UC1400000
AY-18,672 see: UC2000000
AY-20,213 see: UB3870000
AY-20,214 see: UA9450000
AY 21011 see: AE4222000
AY-25,674 see: AJ1440000
AY-56031 see: UU8750000
AY-57,062 see: OB2275000
AY-61122 see: EC1490000
AY 61123 see: UE9480000
AY-62014 see: HP0350000
AY 64043 see: UB7525000
AYAA see: AK0920000
AYAF see: AK0920000
CL4725000 AYAMYCIN A2
UPDT:7901 CAS: 11002-91-8
TXDS: ipr-mus LD50:25 mg/kg JAJAAA 14,353,61
ivn-mus LD50:24 mg/kg JAJAAA 14,353,61
AYERMATE see: TZ0175000
AYERMICINA see: OH4550000
AYERST 62013 see: XF0700000
AYFIVIN see: CP0175000
AYJV see: AK0920000
3-AZA-A-HOMOANDROSTAN-16-OL, 1,4-EPOXY-, (1-alpha,4-alpha,5-beta,16-beta)- (9CI) see: VP2405000
10-AZAANTHRACENE see: AR7175000
5-AZA-10-ARSENAANTHRACENE CHLORIDE see: SG0680000
CL5350000 3-AZA-9-AZONIABICYCLO(3.3.1)NONANE, 9,9'-(m-PHENYLENEBIS(OXYETHYLENE))BIS(3,9-DIMETHYL-, DIBROMIDE
UPDT:7901 MW: 490.34 MOLFM: C20-H30-N2-O2 .2Br
TXDS: ivn-mus LD50:1400 ug/kg RPTOAN 31,18,68
CL5400000 3-AZA-9-AZONIABICYCLO(3.3.1)NONANE, 3,3'-(m-PHENYLENEBIS(OXYETHYLENE))BIS(9,9-DIMETHYL-, DIIODIDE
UPDT:7901 MW: 584.32 MOLFM: C20-H30-N2-O2 .2I
TXDS: ivn-mus LD50:7 mg/kg RPTOAN 31,18,68
AZABENZENE see: UR8400000
3-AZA-6,7-BENZO-3-CINNAMYL-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9120000
3-AZA-6,7-BENZO-3-CYCLOPROPYL-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9130000
3-AZA-6,7-BENZO-3-(3,4-DIMETHOXYPHENETHYL)-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9140000
3-AZA-6,7-BENZO-3-(2-HYDROXY-3-PHENOXYPROPYL)-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9150000
3-AZA-6,7-BENZO-3-METHYL-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9160000
3-AZA-6,7-BENZO-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9110000
3-AZA-6,7-BENZO-3-PHENETHYL-8-OXA-5-PHENYLBICYCLO(3.3.1)NONANE see: PB9170000
CL5446000 3-AZABICYCLO(3.2.0)HEPTANE-2,4-DIONE, 3-(1-NAPHTHALENYL)-
UPDT:7901 CAS: 64037-97-4 MW: 251.30 MOLFM: C16-H13-N-O2
SYN: 3-(1-NAPHTHALENYL)-3-AZABICYCLO(3.2.0)HEPTANE-2,4-DIONE * N-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490
CL5447000 3-AZABICYCLO(3.2.0)HEPTANE-2,4-DIONE, 3-(2-NAPHTHALENYL)-
UPDT:7901 CAS: 64037-98-5 MW: 251.30 MOLFM: C16-H13-N-O2
SYN: 3-(2-NAPHTHALENYL)-3-AZABICYCLO(3.2.0)HEPTANE-2,4-DIONE * N-(beta-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
CL5447200 2-AZABICYCLO(2.2.1)HEPTANE, 2-ETHYL-
UPDT:7905 MW: 125.24 MOLFM: C8-H15-N
SYN: 2-ETHYL-2-AZABICYCLO(2.2.1)HEPTANE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04645
CL5447250 2-AZABICYCLO(2.2.1)HEPTANE, 2-METHYL-
UPDT:7905 MW: 111.21 MOLFM: C7-H13-N
SYN: 2-METHYL-2-AZABICYCLO(2.2.1)HEPTANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04644
CL5447500 3-AZABICYCLO(3.2.2)NONANE
UPDT:7901 CAS: 283-24-9 MW: 125.24 MOLFM: C8-H15-N
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01357
CL5448000 9-AZABICYCLO(3.3.1)NONANE, 9-ALLYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-
UPDT:7904 MW: 361.57 MOLFM: C25-H31-N-O
SYN: 9-ALLYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE * N-ALLYL-NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German) * 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-(2-PROPEN-1-YL)- * KSD 2444
TXDS: scu-mus LD50:245 mg/kg ARZNAD 15,857,65
9-AZABICYCLO(3.3.1)NONANE, 9-(2-BENZILOYLOXYPROPYL)- see: CL5494510
9-AZABICYCLO(3.3.1)NONANE, 9-(BENZILOYLOXYPROPYL)- see: CL5494550
CL5448500 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-tert-BUTYLDIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 377.62 MOLFM: C26-H35-N-O
SYN: 3-alpha-(o-tert-BUTYLDIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * KSD 2482 * N-METHYL-NORGRANATANOL-3-alpha-(2-tert-BUTYLBENZHYDRYL)AETHER (German)
TXDS: orl-mus LD50:385 mg/kg ARZNAD 15,857,65
CL5449000 3-AZABICYCLO(3.2.2)NONANE, 3-(CHLOROACETYL)-
UPDT:7901 CAS: 1132-20-3 MW: 201.72 MOLFM: C10-H16-Cl-N-O
SYN: N-(CHLOROACETYL)-3-AZABICYCLO(3.2.1)NONANE * KETONE, 3-AZABICYCLO(3.2.2)NONYL CHLOROMETHYL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03484
9-AZABICYCLO(3.3.1)NONANE, 9-(4'-CHLOROBENZILOYLOXYETHYL)- see: CL5492015
CL5450000 AZABICYCLO(3.2.2)NONANE, 1-(o-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64048-80-2 MW: 322.73 MOLFM: C15-H20-Cl-N .2Cl-H
SYN: 1-(o-CHLOROBENZYL)AZABICYCLO(3.2.2)NONANE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1373 mg/kg JMCMAR 9,329,66
CL5460000 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(p-CHLORODIPHENYLMETHOXY)-9-METHYL
UPDT:7904 MW: 355.94 MOLFM: C22-H26-Cl-N-O
SYN: 3-alpha-(p-CHLORODIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * KSD 2118 * N-METHYL-NORGRANATANOL-3-alpha-(4-CHLOROBENZHYDRYL)AETHER (German)
TXDS: scu-mus LD50:95 mg/kg ARZNAD 15,857,65
9-AZABICYCLO(3.3.1)NONANE, 9-(alpha-CHLORO-alpha-PHENYLBENZYLCARBONYLOXY)- see: CL5493000
CL5475000 AZABICYCLO(3.2.2)NONANE, 1-CYCLOHEXYLMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64048-81-3 MW: 294.35 MOLFM: C15-H27-N .2Cl-H
SYN: 1-CYCLOHEXYLMETHYLAZABICYCLO(3.2.2)NONANE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1313 mg/kg JMCMAR 9,329,66
CL5490000 8-AZABICYCLO(4.3.0)NONANE, 8-(DIETHYLAMINOETHYL)-
UPDT:7901 MW: 224.44 MOLFM: C14-H28-N2
SYN: 8-(DIETHYLAMINOETHYL)-8-AZABICYCLO(4.3.0)-NONANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01445
CL5491000 9-AZABICYCLO(3.3.1)NONANE, 7,9-DIMETHYL-3-alpha-(DIPHENYLMETHOXY)-
UPDT:7904 MW: 334.52 MOLFM: C23-H28-N-O
SYN: 7,9-DIMETHYL-3-alpha-(DIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE * N,7-DIMETHYL-NORGRANATANOL-3-alpha-BENZHYDRYLAETHER (German) * KSD 2225
TXDS: scu-mus LD50:46 mg/kg ARZNAD 15,857,65
CL5491050 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(DIPHENYLMETHOXY)-9-ETHYL-
UPDT:7904 MW: 335.53 MOLFM: C23-H29-N-O
SYN: 3-alpha-(DIPHENYLMETHOXY)-9-ETHYL-9-AZABICYCLO(3.3.1)NONANE * N-ETHYL-NORGRANATANOL-3-alpha-BENZHYDRYLAETHER (German) * KSD 2121
TXDS: scu-mus LD50:100 mg/kg ARZNAD 15,857,65
CL5491100 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(DIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 320.49 MOLFM: C22-H26-N-O
SYN: 3-alpha-(DIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * KSD 2032 * N-METHYL-NORGRANATANOL-3-alpha-BENZHYDRYLAETHER (German)
TXDS: scu-mus LD50:42 mg/kg ARZNAD 15,857,65
CL5491500 9-AZABICYCLO(3.3.1)NONANE, 3-beta-(DIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 321.50 MOLFM: C22-H27-N-O

SYN: 3-beta-(DIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * KSD 2083 * N-METHYL-NORGRANATANOL-3-beta-BENZHYDRYLAETHER (German)
TXDS: scu-mus LD50:64 mg/kg ARZNAD 15,857,65

CL5491900 9-AZABICYCLO(3.3.1)NONANE, 9-ETHYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-
UPDT:7904 MW: 349.56 MOLFM: C24-H31-N-O
SYN: 9-ETHYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE * N-ETHYL-NORGRANATANOL-3,alpha-(2-METHYL-BENZHYDRYL)AETHER (German) * KSD 2363
TXDS: scu-mus LD50:100 mg/kg ARZNAD 15,857,65

CL5492000 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, BENZILATE
UPDT:7904 MW: 379.54 MOLFM: C24-H29-N-03
SYN: 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) * KSD 2240
TXDS: scu-mus LD50:335 mg/kg ARZNAD 15,857,65

CL5492015 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, p-CHLOROBENZILATE
UPDT:7904 MW: 413.98 MOLFM: C24-H28-Cl-N-03
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(4'-CHLOROBENZILOYLOXYETHYL)- * 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE p-CHLOROBENZILATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(4-CHLORODIPHENYLACETYL)ESTER(German) * KSD 2393
TXDS: scu-mus LD50:680 mg/kg ARZNAD 15,857,65

CL5492500 3-AZABICYCLO(3.2.2)NONANE, 3-(3,3-DIPHENYLPROPYL)-, HYDROCHLORIDE
UPDT:7903 MW: 355.99 MOLFM: C23-H29-N .Cl-H
SYN: 3-(3,3-DIPHENYLPROPYL)-3-AZABICYCLO(3.2.2)NONANE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07015

CL5493000 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, DIPHENYLCHLOROACETATE
UPDT:7904 CAS: 620-24-6 MW: 397.98 MOLFM: C24-H28-Cl-N-02
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(alpha-CHLORO-alpha-PHENYLBENZYLCARBONYLOXY)- * 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE DIPHENYLCHLOROACETATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-CHLORO-alpha-DIPHENYLACETYL ESTER (German) * KSD 2405
TXDS: scu-mus LD50:640 mg/kg ARZNAD 15,857,65

CL5494000 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, alpha-HYDROXY-alpha-PHENYLCYCLOHEXANEACETATE
UPDT:7904 MW: 385.60 MOLFM: C24-H35-N-03
SYN: 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE alpha-HYDROXY-alpha-PHENYLCYCLOHEXANEACETATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-PHENYLCYCLOHEXYLACETYL ESTER (German) * KSD 2317
TXDS: scu-mus LD50:860 mg/kg ARZNAD 15,857,65

CL5494500 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, o-METHYLBENZILATE
UPDT:7904 MW: 393.57 MOLFM: C25-H31-N-03
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(2'-METHYLBENZILOYLOXYETHYL)- * 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE o-METHYLBENZILATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(2-METHYLDIPHENYLACETYL)ESTER(German) * KSD 2391
TXDS: scu-mus LD50:370 mg/kg ARZNAD 15,857,65

CL5494505 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYETHYL)-, p-METHYLBENZILATE
UPDT:7904 MW: 393.57 MOLFM: C25-H31-N-03
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(4'-METHYLBENZILOYLOXYETHYL)- * 9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE p-METHYLBENZILATE * N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(4-METHYLDIPHENYLACETYL)ESTER(German) * KSD 2392
TXDS: scu-mus LD50:115 mg/kg ARZNAD 15,857,65

CL5494510 9-AZABICYCLO(3.3.1)NONANE, 9-(2-HYDROXYPROPYL)-, BENZILATE
UPDT:7904 MW: 393.57 MOLFM: C25-H31-N-03
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(2-BENZILOYLOXYPROPYL)- * 9-(2-HYDROXYPROPYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE * N-(2-HYDROXYPROPYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) * KSD 2368
TXDS: scu-mus LD50:450 mg/kg ARZNAD 15,857,65

CL5494550 9-AZABICYCLO(3.3.1)NONANE, 9-(3-HYDROXYPROPYL)-, BENZILATE
UPDT:7904 MW: 393.57 MOLFM: C25-H31-N-03
SYN: 9-AZABICYCLO(3.3.1)NONANE, 9-(BENZILOYLOXYPROPYL)- * 9-(3-HYDROXYPROPYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE * N-(omega-HYDROXYPROPYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) * KSD 2242
TXDS: scu-mus LD50:130 mg/kg ARZNAD 15,857,65

CL5495000 3-AZABICYCLO(3.2.2)NONANE, 3-(IODOACETYL)-
UPDT:7901 CAS: 18312-12-4 MW: 293.17 MOLFM: C10-H16-I-N-O
SYN: N-(IODOACETYL)-3-AZABICYCLO(3.2.2)NONANE * KETONE, 3-AZABICYCLO(3.2.2)NONYL IODOMETHYL
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03485
9-AZABICYCLO(3.3.1)NONANE, 9-(2'-METHYLBENZILOYLOXYETHYL)- see: CL5494500
9-AZABICYCLO(3.3.1)NONANE, 9-(4'-METHYLBENZILOYLOXYETHYL)- see: CL5494505

CL5495300 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-
UPDT:7904 MW: 321.50 MOLFM: C22-H27-N-O
SYN: KSD 2416 * 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)-NONANE * NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German)
TXDS: scu-mus LD50:172 mg/kg ARZNAD 15,857,65

CL5495350 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 335.53 MOLFM: C23-H29-N-O
SYN: KSD 2119 * 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * N-METHYL-NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German)
TXDS: scu-mus LD50:70 mg/kg ARZNAD 15,857,65

CL5495400 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(p-METHYLDIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 335.53 MOLFM: C23-H29-N-O
SYN: KSD 2359 * N-METHYL-NORGRANATANOL-3-alpha-(4-METHYLBENZHYDRYL)AETHER (German) * 3-alpha-(p-METHYLDIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE
TXDS: scu-mus LD50:105 mg/kg ARZNAD 15,857,65

CL5495405 9-AZABICYCLO(3.3.1)NONANE, 3-beta-(o-METHYLDIPHENYLMETHOXY)-9-METHYL-
UPDT:7904 MW: 335.53 MOLFM: C23-H29-N-O
SYN: KSD 2291 * 3-beta-(o-METHYLDIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE * N-METHYL-NORGRANATANOL-3-beta-(2-METHYLBENZHYDRYL)AETHER (German)
TXDS: scu-mus LD50:102 mg/kg ARZNAD 15,857,65

CL5495500 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-PHENETHYL-
UPDT:7904 MW: 425.66 MOLFM: C30-H35-N-O
SYN: KSD 2454 * 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-PHENETHYL-9-AZABICYCLO(3.3.1)NONANE * N-PHENETHYL-NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German)
TXDS: orl-mus LD50:550 mg/kg ARZNAD 15,857,65
9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-(2-PROPEN-1-YL)- see: CL5448000

CL5495510 9-AZABICYCLO(3.3.1)NONANE, 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-PROPYL-
UPDT:7904 MW: 363.59 MOLFM: C25-H33-N-O
SYN: KSD 2383 * 3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-PROPYL-9-AZABICYCLO(3.3.1)NONANE * N-PROPYL-NORGRANATANOL-3-alpha-(2-METHYLBENZHYDRYL)AETHER (German)
TXDS: scu-mus LD50:47 mg/kg ARZNAD 15,857,65
3-AZABICYCLO(3.3.1)NONANE, 3-(4-(1-METHYLPYRROLIDINIO)BUTYL)-, IODIDE see: UY2700000
3-AZABICYCLO(3.3.1)NONANE, 3-(2-(1-METHYLPYRROLIDINIO)ETHYL)-, IODIDE see: UY2750000
3-AZABICYCLO(3.3.1)NONANE, 3-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, IODIDE see: UY2800000

CL5525000 8-AZABICYCLO(4.3.0)NONANE, 8-(3-MORPHOLINOPROPYL)-
UPDT:7901 MW: 252.45 MOLFM: C15-H28-N2-O
SYN: 8-(3-MORPHOLINOPROPYL)-8-AZABICYCLO(4.3.0)NONANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01446

CL5526000 3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL, alpha-BENZYL-alpha-(2-THIENYL)-, HYDROCHLORIDE
UPDT:7903 MW: 392.04 MOLFM: C22-H29-N-O-S .Cl-H
SYN: alpha-BENZYL-alpha-(2-THIENYL)-3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07016

CL5527000 3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL, alpha-(p-BUTYLPHENYL)-alpha-PHENYL-, HYDROCHLORIDE
UPDT:7903 MW: 428.11 MOLFM: C27-H37-N-O .Cl-H
SYN: alpha-(p-BUTYLPHENYL)-alpha-PHENYL-3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07014

CL5528000 3-AZABICYCLO(4.2.1)NONANE-3-PROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE
UPDT:7903 MW: 378.05 MOLFM: C23-H35-N-O .Cl-H
SYN: alpha-CYCLOHEXYL-alpha-PHENYL-3-AZABICYCLO(4.2.1)NONANE-3-PROPANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07017

CL5529000 3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL, beta-METHYL-alpha,alpha-DIPHENYL-, HYDROCHLORIDE
UPDT:8001 CAS: 21042-91-1 MW: 386.02 MOLFM: C24-H31-N-O .Cl-H
SYN: alpha-(2-(3-AZABICYCLO(3.2.2)NON-3-YL)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * BENZHYDROL, alpha-(2-(3-AZABICYCLO(3.2.2)NON-3-YL)-1-METHYLETHYL)-, HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(3-AZABICYCLO(3.2.2)NON-3-YL)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71
3-AZABICYCLO(3.3.1)NONANE, 3-(2-(TRIMETHYLAMMONIO)ETHYL)-, IODIDE see: BO4593000
3-AZABICYCLO(3.3.1)NONANE, 3-(3-(TRIMETHYLAMMONIO)PROPYL)-, IODIDE see: BO4596000
3-AZABICYCLO(3.3.1)NONANE, 3-(4-(TRIMETYLAMMONIO)BUTYL)-, IODIDE see: BO4590000

CL5560000 9-AZABICYCLO(3.3.1)NONAN-3-beta-OL, 9-BENZYL-, BENZILATE
UPDT:7904 MW: 441.61 MOLFM: C29-H31-N-03
SYN: N-BENZYL-NORGRANATAN-3-OL beta-(alpha-HYDROXY-alpha-DIPHENYLACETYL) ESTER (German) * KSD 2481 * 9-BENZYL-9-AZABICYCLO(3.3.1)NONAN-3-beta-OL BENZILATE
TXDS: scu-mus LD50:330 mg/kg ARZNAD 15,857,65

CL5580000 1-AZABICYCLO(3.3.1)NONAN-2-OL, DIPHENYLACETATE, HYDROCHLORIDE
UPDT:7901 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: AZABICYCLONONANOL DIPHENYLACETATE HYDROCHLORIDE * 2-DIPHENYLACETOXY-1-AZABICYCLO(3.3.1)NONANE HYDROCHLORIDE * RO 2-3493
TXDS: ipr-mus LD50:126 mg/kg JPETAB 104,284,52

CL5583000 9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL, alpha-HYDROXY-alpha-PHENYLCYCLOHEXANEACETATE
UPDT:7904 MW: 339.57 MOLFM: C23-H33-N-O
SYN: KSD 2283 * N-METHYL-GRANATAN-3-OL alpha-HYDROXY-alpha-PHENYLCYCLOHEXYLACETYL ESTER (German)
TXDS: scu-mus LD50:345 mg/kg ARZNAD 15,857,65

CL5585000 9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL, 9-METHYL-, BENZILATE
UPDT:7904 MW: 365.51 MOLFM: C23-H27-N-03
SYN: KSD 2050 * 9-METHYL-9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL BENZILATE * N-METHYL-NORGRANATAN-3-OL, alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German)
TXDS: scu-mus LD50:110 mg/kg ARZNAD 15,857,65

CL5585005 9-AZABICYCLO(3.3.1)NONAN-3-beta-OL, 9-METHYL-, BENZILATE
UPDT:7904 MW: 365.51 MOLFM: C23-H27-N-03
SYN: KSD 2084 * 9-METHYL-9-AZABICYCLO(3.3.1)NONAN-3-OL BENZILATE * N-METHYL-NORGRANATAN-3-OL beta-(alpha-HYDROXY-alpha-DIPHENYLACETYL) ESTER (German)
TXDS: scu-mus LD50:70 mg/kg ARZNAD 15,857,65

CL5585500 9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL, 9-METHYL-, DIPHENYLACETATE
UPDT:7904 MW: 349.51 MOLFM: C23-H27-N-02
SYN: KSD 2129 * N-METHYL-NORGRANATAN-3-OL alpha-DIPHENYLACETYL ESTER (German)
TXDS: scu-mus LD50:102 mg/kg ARZNAD 15,857,65

CL5585505 9-AZABICYCLO(3.3.1)NONAN-3-beta-OL, 9-METHYL-, DIPHENYLACETATE
UPDT:7904 MW: 349.51 MOLFM: C23-H27-N-02
SYN: KSD 2128 * 9-METHYL-9-AZABICYCLO(3.3.1)NONAN-3-beta-OL DIPHENYLACETATE * N-METHYL-NORGRANATAN-3-OL beta-DIPHENYLACETYL ESTER (German)
TXDS: scu-mus LD50:116 mg/kg ARZNAD 15,857,65

CL5590000 1-AZABICYCLO(3.3.1)NONAN-2-OL, 2-METHYL-, DIPHENYLACETATE, HYDROCHLORIDE
UPDT:7901 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
SYN: 2-METHYL-AZABICYCLONONANOL DIPHENYLACETATE HYDROCHLORIDE * RO 2-3521
TXDS: ipr-mus LD50:120 mg/kg JPETAB 104,284,52

CL5591000 9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL, 9-METHYL-, DIPHENYLCHLOROACETATE
UPDT:7904 MW: 383.95 MOLFM: C23-H26-Cl-N-02
SYN: KSD 2403 * 9-METHYL-9-AZABICYCLO(3.3.1)NONAN-3-alpha-OL DIPHENYLCHLOROACETATE * N-METHYL-NORGRANATAN-3-OL alpha-CHLORO-alpha-DIPHENYLACETYL ESTER (German)
TXDS: scu-mus LD50:230 mg/kg ARZNAD 15,857,65

CL5591005 9-AZABICYCLO(3.3.1)NONAN-3-beta-OL, 9-METHYL-, DIPHENYLCHLOROACETATE
UPDT:7904 MW: 383.95 MOLFM: C23-H26-Cl-N-02
SYN: KSD 2487 * 9-METHYL-9-AZABICYCLO(3.3.1)NONAN-3-beta-OL DIPHENYLCHLOROACETATE * N-METHYL-NORGRANATAN-3-OL beta-(alpha-CHLORO-alpha-DIPHENYLACETYL) ESTER (German)
TXDS: scu-mus LD50:98 mg/kg ARZNAD 15,857,65

CL5592000 9-AZABICYCLO(3.3.1)NONAN-3-beta-OL, 9-PHENETHYL-, BENZILATE
UPDT:7904 MW: 455.64 MOLFM: C30-H33-N-03
SYN: KSD 2598 * 9-PHENETHYL-9-AZABICYCLO(3.3.1)NONAN-3-beta-OL BENZILATE * N-PHENETHYL-NORGRANATAN-3-OL beta-(alpha-HYDROXY-alpha-DIPHENYLACETYL) ESTER (German)
TXDS: scu-mus LD50:540 mg/kg ARZNAD 15,857,65
3-(3-AZABICYCLO(4.2.1)NON-3-YL)-4'-HYDROXYPROPIOPHENONE HYDROCHLORIDE see: UG7375000

CL5595000 2-AZABICYCLO(2.2.2)OCTANE
UPDT:7903 CAS: 280-38-6 MW: 111.21 MOLFM: C7-H13-N
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#06792

CL5602000 6-AZABICYCLO(3.2.1)OCTANE, 6-(2-BENZOYLETHYL)-1-(m-HYDROXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 56232-04-3 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: 6-(2-BENZOYLETHYL)-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: scu-mus LD50:184 mg/kg JMCMAR 20,221,77

CL5603000 8-AZABICYCLO(3.2.1)OCTANE-2-CARBOXYLIC ACID, 3-(BENZOYLOXY)-8-METHYL-, PROPYL ESTER, HYDROCHLORIDE (1R-(2-endo,3-exo))-
UPDT:7909 MW: 367.91 MOLFM: C19-H25-N-O4 .Cl-H
SYN: NEOPSICAINE HYDROCHLORIDE * PSICAINE-NEU HYDROCHLORIDE * PSICAIN-NEU HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,181,58
TXDS: ipr-rat LD50:41 mg/kg ARZNAD 8,181,58
ipr-mus LD50:57 mg/kg ARZNAD 8,181,58
scu-mus LD50:200 mg/kg ARZNAD 8,181,58

CL5604000 6-AZABICYCLO(3.2.1)OCTANE, 6-CYCLOHEXYL-1-(m-HYDROXYPHENYL)-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67011-21-6 MW: 337.98 MOLFM: C20-H31-N-O .Cl-H
SYN: 6-CYCLOHEXYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: scu-mus LD50:25 mg/kg JMCMAR 20,221,77

CL5606000 6-AZABICYCLO(3.2.1)OCTANE, 6-CYCLOPENTYL-1-(m-HYDROXYPHENYL)-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66968-13-6 MW: 323.95 MOLFM: C19-H29-N-O .Cl-H
SYN: 6-CYCLOPENTYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: scu-mus LD50:37 mg/kg JMCMAR 20,221,77

CL5608000 6-AZABICYCLO(3.2.1)OCTANE, 6-CYCLOPROPYLMETHYL-1-(m-HYDROXYPHENYL)-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 56231-98-2 MW: 309.92 MOLFM: C18-H27-N-O .Cl-H

SYN: 6-CYCLOPROPYLMETHYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:60 mg/kg JMCMAR 20,221,77

CL5610000 3-AZABICYCLO(3.2.1)OCTANE, N,2-DIMETHYL-
UPDT:7901 CAS: 64059-49-0 MW: 139.27 MOLFM: C9-H17-N
SYN: M & B 4443
TXDS: orl-mus LDLo:425 mg/kg 32ZCAI -,168,67
ivn-mus LD50:109 mg/kg 32ZCAI -,168,67

CL5610500 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, ACETATE (ester), (+)-, HYDROCHLORIDE
UPDT:7901 MW: 309.87 MOLFM: C17-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:130 mg/kg JMCMAR 20,221,77

CL5611000 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, ACETATE (ester), (-)-, HYDROCHLORIDE
UPDT:7901 MW: 309.87 MOLFM: C17-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:114 mg/kg JMCMAR 20,221,77

CL5611500 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, ACETATE (ester), HYDROCHLORIDE, (+-)-
UPDT:7901 MW: 309.87 MOLFM: C17-H23-N-O2 .Cl-H
SYN: (+-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE ACETATE HYDROCHLORIDE
TXDS: scu-mus LD50:123 mg/kg JMCMAR 20,221,77

CL5612000 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, BENZOATE (ester), HYDROCHLORIDE
UPDT:7901 CAS: 56232-09-8 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE BENZOATE (ester) HYDROCHLORIDE
TXDS: scu-mus LD50:156 mg/kg JMCMAR 20,221,77

CL5612500 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, HEXANOATE (ester), HYDROBROMIDE
UPDT:7901 CAS: 56232-08-7 MW: 410.45 MOLFM: C21-H31-N-O2 .Br-H
SYN: 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HEXANOATE (ester) HYDROBROMIDE
TXDS: scu-mus LD50:156 mg/kg JMCMAR 20,221,77

CL5613000 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, HYDROBROMIDE, (+-)-
UPDT:7901 MW: 312.29 MOLFM: C15-H21-N-O .Br-H
SYN: (+-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:113 mg/kg JMCMAR 20,221,77

CL5613500 6-ZAZBICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, HYDROBROMIDE, (+)-
UPDT:7901 MW: 312.29 MOLFM: C15-H21-N-O .Br-H
SYN: (+)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:123 mg/kg JMCMAR 20,221,77

CL5614000 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, HYDROBROMIDE, (-)-
UPDT:7901 MW: 312.29 MOLFM: C15-H21-N-O .Br-H
SYN: (-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:83 mg/kg JMCMAR 20,221,77

CL5614500 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, PROPIONATE (ester), HYDROBROMIDE
UPDT:7901 CAS: 56232-07-6 MW: 368.36 MOLFM: C18-H25-N-O2 .Br-H
SYN: 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE PROPIONATE (ester) HYDROBROMIDE
TXDS: scu-mus LD50:114 mg/kg JMCMAR 20,221,77

CL5615000 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-, 3-PYRIDINECARBOXYLATE (ester) HYDROCHLORIDE
UPDT:7901 MW: 372.93 MOLFM: C21-H24-N2-O2 .Cl-H
TXDS: scu-mus LD50:184 mg/kg JMCMAR 20,221,77

CL5615500 6-AZABICYCLO(3.2.1)OCTANE, 6,7-DIMETHYL-1-(m-METHOXYPHENYL)-, HYDROBROMIDE
UPDT:7901 CAS: 56231-55-1 MW: 326.32 MOLFM: C16-H23-N-O .Br-H
SYN: 6,7-DIMETHYL-1-(m-METHOXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:26 mg/kg JMCMAR 20,221,77

CL5616000 6-AZABICYCLO(3.2.1)OCTANE, 7-ETHYL-1-(m-HYDROXYPHENYL)-6-METHYL-, ACETATE (ester), HYDROBROMIDE
UPDT:7901 CAS: 56232-06-5 MW: 368.36 MOLFM: C18-H25-N-O2 .Br-H
TXDS: scu-mus LD50:55 mg/kg JMCMAR 20,221,77

CL5616500 6-AZABICYCLO(3.2.1)OCTANE, 7-ETHYL-1-(m-METHOXYPHENYL)-6-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 64968-14-7 MW: 340.35 MOLFM: C17-H25-N-O .Br-H
SYN: 7-ETHYL-1-(m-METHOXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:60 mg/kg JMCMAR 20,221,77

CL5620000 3-AZABICYCLO(3.2.1)OCTANE, 2-ETHYL-N-METHYL-
UPDT:7901 CAS: 64048-82-4 MW: 153.30 MOLFM: C10-H19-N
SYN: M & B 4442
TXDS: orl-mus LDLo:267 mg/kg 32ZCAI -,168,67
ivn-mus LD50:55 mg/kg 32ZCAI -,168,67

8-AZABICYCLO(3.2.1)OCTANE, 2-((alpha-(HYDROXYMETHYL)BENZYL)CARBOXY)METHYL)-8-METHYL- see: UF4820000

CL5626000 6-AZABICYCLO(3.2.1)OCTANE, 1-(m-HYDROXYPHENYL)-6-METHYL-, (+-)-
UPDT:7901 CAS: 61098-46-2 MW: 217.34 MOLFM: C14-H19-N-O
SYN: (+-)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE
TXDS: scu-mus LD50:133 mg/kg JMCMAR 20,221,77

CL5626500 6-AZABICYCLO(3.2.1)OCTANE, 1-(m-HYDROXYPHENYL)-6-METHYL-, (+)-
UPDT:7901 CAS: 61098-46-2 MW: 217.34 MOLFM: C14-H19-N-O
SYN: (+)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE
TXDS: scu-mus LD50:91 mg/kg JMCMAR 20,221,77

CL5627000 6-AZABICYCLO(3.2.1)OCTANE, 1-(m-HYDROXYPHENYL)-6-METHYL-, (-)-
UPDT:7901 CAS: 56231-77-7 MW: 217.34 MOLFM: C14-H19-N-O
SYN: (-)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE
TXDS: scu-mus LD50:156 mg/kg JMCMAR 20,221,77

CL5627500 6-AZABICYCLO(3.2.1)OCTANE, 1-(m-HYDROXYPHENYL)-7-METHYL-6-PHENETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 56232-03-2 MW: 359.98 MOLFM: C22-H29-N-O .Cl-H
SYN: 1-(m-HYDROXYPHENYL)-7-METHYL-6-PHENETHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: scu-mus LD50:28 mg/kg JMCMAR 20,221,77

CL5628000 6-AZABICYCLO(3.2.1)OCTANE, 1-(m-METHOXYPHENYL)-6-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 56231-64-2 MW: 312.29 MOLFM: C15-H21-N-O .Br-H
SYN: 1-(m-METHOXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE
TXDS: scu-mus LD50:31 mg/kg JMCMAR 20,221,77

8-AZABICYCLO(2.2.2)OCTANE, 2-METHYL-6-trans-PHENYL-6-cis-PROPIONOXY- see: CL6150000

CL5635000 2-AZABICYCLO(2.2.2)OCTANE-2-PROPANOL, beta-METHYL-alpha,alpha-DIPHENYL-, HYDROCHLORIDE
UPDT:8001 CAS: 21706-72-4 MW: 371.99 MOLFM: C23-H29-N-O .Cl-H
SYN: alpha-(2-(2-AZABICYCLO(2.2.2)OCT-2-YL)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * BENZHYDROL, alpha-(2-(2-AZABICYCLO(2.2.2)OCT-2-YL)-1-METHYLETHYL)-, HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(2-AZABICYCLO(2.2.2)OCT-2-YL)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

CL5640000 2-AZABICYCLO(3.2.1)OCTANE, 2,3,4,4-TETRAMETHYL-
UPDT:7901 CAS: 64048-83-5 MW: 167.33 MOLFM: C11-H21-N
SYN: M & B 5200
TXDS: ivn-mus LD50:33 mg/kg 32ZCAI -,166,67

CL5645000 3-AZABICYCLO(3.2.1)OCTANE, 2,2,3,4-TETRAMETHYL-
UPDT:7901 CAS: 64059-48-9 MW: 167.33 MOLFM: C11-H21-N
SYN: M & B 5199
TXDS: ivn-mus LD50:28 mg/kg 32ZCAI -,166,67

CL5650000 3-AZABICYCLO(3.2.1)OCTANE, N,2,4-TRIMETHYL-
UPDT:7901 CAS: 64048-84-6 MW: 153.30 MOLFM: C10-H19-N
SYN: M & B 4387
TXDS: orl-mus LDLo:615 mg/kg 32ZCAI -,167,67
ivn-mus LDLo:49 mg/kg 32ZCAI -,167,67

CL5670000 3-AZABICYCLO(3.2.1)OCTANE, 2,2,4-TRIMETHYL-
UPDT:7901 CAS: 64048-85-7 MW: 153.30 MOLFM: C10-H19-N
SYN: M & B 5561
TXDS: ivn-mus LD50:30 mg/kg 32ZCAI -,166,67

CL5678000 1-AZABICYCLO(2.2.2)OCTANE-2-METHANOL, 5-ETHYLIDENE-alpha-(6-(2-HYDROXYETHOXY)-4-QUINOLYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 423.37 MOLFM: C21-H22-N2-O3 .2Cl-H
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03329

CL5680000 2-AZABICYCLO(3.2.1)OCTANE, 3,4,4-TRIMETHYL-
UPDT:7901 CAS: 64048-86-8 MW: 153.30 MOLFM: C10-H19-N
SYN: M & B 5562
TXDS: ivn-mus LD50:30 mg/kg 32ZCAI -,166,67

1-AZABICYCLO(2.2.2)OCTAN-3-OL, BENZYLATE (ester), HYDROCHLORIDE see: VD6300000
AZABICYCLO(2.2.1)OCTAN-3-OL, DIPHENYLACETATE (ester), HYDROGEN SULFATE (2:1) DIHYDRATE see: VD6550000

CL5695000 1-AZABICYCLO(2.2.2)OCT-2-ENE-3-CARBOXYLIC ACID, METHYL ESTER
UPDT:7901 CAS: 31599-80-5 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: DEHYDROQUINUCLIDINE-3-CARBOXYLIC ACID
TXDS: ivn-mus LD50:19 mg/kg RPTOAN 35(2),55,72

AZACYCLOPENTANE see: UX9650000
cis-2-AZACYCLOOCTANETHIONE see: CH5090000
1-AZABICYCLO(2.2.2)OCTAN-3-OL, DIPHENYLACETATE, HYDROCHLORIDE see: VD6475000
1-AZABICYCLO(2.2.2)OCTAN-3-OL, DIPHENYLACETATE, HYDROCHLORIDE see: VD6500000

CL5775000 1-AZABICYCLO(3.2.1)OCTAN-6-OL DIPHENYLACETATE HYDROCHLORIDE
UPDT:7901 MW: 357.91 MOLFM: C21-H23-N-O2 .Cl-H
SYN: 6-DIPHENYLACETOXY-1-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE * RO 2-3244
TXDS: ipr-mus LD50:105 mg/kg JPETAB 104,284,52
ivn-mus LD50:33 mg/kg JPETAB 104,284,52
ivn-dog LD50:30 mg/kg JPETAB 104,284,52

CL5950000 1-AZABICYCLO(3.2.1)OCTAN-6-OL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
UPDT:7901 MW: 355.89 MOLFM: C21-H21-N-O2 .Cl-H
SYN: RO 2-3245
TXDS: ipr-mus LD50:137 mg/kg JPETAB 104,284,52
ivn-mus LD50:23 mg/kg JPETAB 104,284,52

CL6150000 2-AZABICYCLO(2.2.2)OCTAN-6-OL, 2-METHYL-6-trans-PHENYL-, cis-PROPIONATE
UPDT:7901 CAS: 58717-62-7 MW: 273.41 MOLFM: C17-H23-N-O2
SYN: 2-AZABICYCLO(2.2.2)OCTANE, 2-METHYL-6-trans-PHENYL-6-cis-PROPIONOXY- * 2-METHYL-6-trans-PHENYL-6-cis-PROPIONOXY-2-AZABICYCLO(2.2.2)OCTANE
TXDS: ipr-rat LD50:12 mg/kg JMCMAR 19,852,76

CL6175000 2-AZABICYCLO(3.2.1)OCTAN-3-ONE, 4,8,8-TRIMETHYL-
UPDT:7901 CAS: 64968-15-8 MW: 167.28 MOLFM: C10-H17-N-O
SYN: FENCHONEISOXIM (German) * FENCHONE ISOXIME
TXDS: scu-mus LDLo:50 mg/kg AEXPBL 50,199,1903
scu-rbt LDLo:126 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:640 mg/kg AEXPBL 50,199,1903

alpha-(2-(2-AZABICYCLO(2.2.2)OCT-2-YL)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: CL5635000
N-2-AZABICYCLO(2.2.2)OCT-2-YL-N-((4-METHYLPHENYL)SULFONYL)FORMAMIDE see: LQ1010000
AZABICYCLONONANOL DIPHENYLACETATE HYDROCHLORIDE see: CL5580000
1-AZABICYCLO(3.3.1)NONANYL PHENYL-2-THIENYLGLYCOLATE METHOBROMIDE see: CO1740000
alpha-(2-(3-AZABICYCLO(3.2.2)NON-3-YL)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: CL5529000
AZABICYCLOOCTANOL METHYL BROMIDE DIPHENYLACETATE see: CO1748000

CL6188000 1,5-AZABOROCINE-4,6-DIONE, 1,1'-ETHYLENEBIS(5-BUTOXY-3,7-DIMETHYL-
UPDT:7901 CAS: 69402-04-6 MW: 504.36 MOLFM: C26-H46-B2-N2-O6
SYN: 1,2-BIS(3,7-DIMETHYL-5-n-BUTOXY-1-AZA-5-BORA-4,6-DIOXOCYCLOOCTYL)ETHANE
IRDS: skn-rbt 500 mg MFCAY 6,1,67
eye-rbt 100 mg MFCAY 6,1,67
TXDS: orl-rat LD50:5660 mg/kg MFCAY 6,1,67

AZACON see: UU8750000
AZACOSTEROL HYDROCHLORIDE see: BV8225000
2-AZACYCLOHEPTANONE see: CM3675000
AZACYCLOHEXANE see: TM3500000
AZACYCLONOL, HYDROCHLORIDE see: TN0925000
beta-1-AZACYCLOOCTYLETHYLGUANIDINE SULFATE see: MF3240000
1-AZA-2,4-CYCLOPENTADIENE see: UX9275000
AZACYCLOPROPANE see: KX5075000

CL6900000 AZACYCLOTRIDECANE, 1-NITROSO-
UPDT:7910 CAS: 40580-89-0 MW: 212.38 MOLFM: C12-H24-N2-O
SYN: 1-NITROSOAZACYCLOTRIDECANE * N-NITROSODODECAMETHYLENIMINE
MTDS: mmo-sat 50 ug/plate MUREAV 67,21,79
TXDS: orl-rat TDLo:12 gm/kg/50W-I TFX:ETA EESADV 2,407,78
orl-mus TDLo:2500 mg/kg/52W-I TFX:CAR IJCNAW 11,369,73

trans-AZACYCLOTRIDECAN-2-ONE see: CL6950000

CL6950000 AZACYCLOTRIDECAN-2-ONE, (E)-
UPDT:7901 MW: 197.36 MOLFM: C12-H23-N-O
SYN: trans-AZACYCLOTRIDECAN-2-ONE
TXDS: ipr-mus LD50:625 mg/kg JMCMAR 14,846,71

5-AZACYTIDINE see: XZ3017500
6-AZACYTIDINE see: XZ3016000
7-AZADIBENZ(a,j)ANTHRACENE see: HN1050000
14-AZADIBENZ(a,j)ANTHRACENE see: HN1225000
1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 5-AMINO-, HYDROGEN FUMARATE see: DE8007000
1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CARBAMOYL- see: DE8014000
1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-HYDROXYAMINO-, METHYLCARBAMATE see: DE8021000
1-AZA-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-ETHYNYL- see: DE8028000
2-AZA-11H-DIBENZO(a,d)CYCLOHEPTEN-11-OL, 5,6-DIHYDRO-, HYDROCHLORIDE see: DE8035000
1-AZA-5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-7-CHLORO- see: DE8039000
3-AZA-1,2-DICARBETHOXYPENTANE-5-THIOL HYDROCHLORIDE see: WM9200000
1-AZA-6,9-DICHLORO-2-METHOXYACRIDINE see: DI2410000
9-AZA-1,17-DIGUANIDINO HEPTADECANE SESQUISULPHATE see: MI3570000
9-AZA-1,17-DIGUANIDINO HEPTADECANE TRIACETATE see: MI3670000
1-AZA-2,7-DIMINOCYCLOHEPTANE see: CM2450000

CL7615000 2-AZA-6,7-DIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE, 4-ETHYL-7-METHYL-, 1-SULFIDE
UPDT:7901 MW: 207.25 MOLFM: C7-H14-N-O2-P-S
SYN: 4-ETHYL-7-METHYL-7-AZA-2,6-DIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE, 1-SULFIDE
TXDS: ivn-mus LD50:12 mg/kg EJMCA5 13,207,78

9-AZAFLUORENE see: FE3150000

8-AZAGUANINE see: XZ6157000
AZAGUANINE see: XZ6157000

CL8000000 9-AZA-1,17-HEPTADECANEDIAMINE, N,N'-DIAMIDINO-, HYDROGEN SULFATE
UPDT:7901 CAS: 39202-39-6 MW: 453.74 MOLFM: C18-H41-N7 .H2-O4-S
SYN: DI-(8-GUANIDINO-OCTYL)AMINE SULFATE * EM-273 * GUANOCTINE * GUAZATINE * (IMINOBIS(OCTAMETHYLENE))-DIGUANIDINE SULFATE * MC 25 * PANOCTINE
TXDS: orl-rat LD50:550 mg/kg FMCHA2 -,D-152,75

4-AZAHOMOADAMANTANE HYDROCHLORIDE see: CM0731000
4-AZAHOMOADAMANTAN-5-ONE see: CM0732000
2-AZAHYPOXANTHINE see: NJ6150000
1-AZAINDENE see: NL2450000
2-AZAINDOLE see: NK7745000
3-AZAINDOLE see: DD5425000
4-AZAINDOLE see: UY8715000
5-AZAINDOLE see: UY8725000
6-AZAINDOLE see: UY8720000
7-AZAINDOLE see: UY8710000

CL8400000 AZALOMYCIN F
DEF: An antibiotic produced by STREPTOMYCES HYGROSCOPICUS var. AZALOMYCETIC first isolated fromsoil sample collected from around root of azalea (ARZNAD 18,1396,68)
UPDT:7906 CAS: 11003-24-0
TXDS: orl-mus LD50:580 mg/kg ARZNAD 18,1396,68
ipr-mus LD50:25900 ug/kg ARZNAD 18,1396,68
scu-mus LD50:162 mg/kg ARZNAD 18,1396,68
ivn-mus LD50:12500 ug/kg ARZNAD 18,1396,68

AZALONE see: NJ2000000
AZAMETHONE see: BR8050000
AZAMETHONIUM BROMIDE see: BR8050000
AZAN see: XZ6157000
1-AZANAPHTHALENE see: VA9275000
2-AZANAPHTHALENE see: NW6825000
AZANIDAZOLE see: UV6261500
AZANIL RED SALT TRD see: XU5250000
5-AZAOROTIC ACID, POTASSIUM SALT see: RR4580000
3-AZAPENTANE-1,5-DIAMINE see: IE1225000
AZAPERONE see: EU4550000
AZAPETINE see: HN7200000
AZAPETINE PHOSPHATE see: HN7525000
AZAPHEN see: UR6080000
1-AZAPHENANTHRENE see: DK1428000
4-AZAPHENANTHRENE see: DK1432000
9-AZAPHENANTHRENE see: SF7928000
5-AZAPHENANTHRENE see: SF7928000
3-AZAPHTHALIMID (German) see: US7963000
4-AZAPHTHALIMID (German) see: US7966000
AZAPLANT see: XZ3850000
AZAPLANT KOMBI see: XZ3850000
AZAPROPAZON (German) see: UQ9835000
AZAPROPAZON DIHYDRAT (German) see: UQ9840000
AZAPROPAZONE see: UQ9840000
AZAPROPAZONE (ANHYDROUS) see: UQ9835000
AZAPROPAZONE SODIUM see: UQ9845000
AZAPROPAZON NATRIUMSALZ (German) see: UQ9845000
AZASERINE see: VT9625000
L-AZASERINE see: VT9625000

CL9870000 1-AZA-4-SILACYCLOHEXANE, 1-(3-(DIETHOXYMETHYLSILYL)PROPYL)-
UPDT:7901 MW: 273.58 MOLFM: C12-H27-N-O2-Si2
SYN: 1-(3-(DIETHOXYMETHYLSILYL)PROPYL)-1-AZA-4-SILACYCLOHEXANE * SILANE, (3-(1-AZA-4-SILACYCLOHEXYL)PROPYL)DIETHOXYMETHYL-
TXDS: ipr-mus LD50:470 mg/kg RCRVAB 38(12),975,69

CL9900000 1-AZASPIRO(4.5)DECANE
UPDT:7901 MW: 139.27 MOLFM: C9-H17-N
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00416

1-AZASPIRO(4,5)DECANE, 1-(2-PHENYL-2-PHENYLCARBONYL)ETHYL-, HYDROCHLORIDE see: UG7440000

CM0110000 1-AZASPIRO(4,5)DECANE-1-PROPANOL, beta-METHYL-alpha,alpha-DIPHENYL-, HYDROBROMIDE
UPDT:8001 CAS: 22794-21-4 MW: 444.51 MOLFM: C25-H33-N-O .Br-H
SYN: alpha-(2-(1-AZASPIRO(4,5)DEC-1-YL)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE * BENZHYDROL, alpha-(2-(1-AZASPIRO(4,5)DEC-1-YL)-1-METHYLETHYL)-, HYDROBROMIDE * 1,1-DIPHENYL-2-METHYL-3-(1-AZASPIRO(4,5)DEC-1-YL)PROPANOL HYDROBROMIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71

CM0120000 2-AZASPIRO(4,5)DECAN-3-ONE
UPDT:8001 MW: 153.25 MOLFM: C9-H15-N-O
SYN: beta,beta-PENTAMETHYLEN-gamma-BUTYROLACTAM (German)
TXDS: ivn-rat LD50:125 mg/kg ARZNAD 10,243,60

alpha-(2-(1-AZASPIRO(4,5)DEC-1-YL)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: CM0110000
3-(1-AZASPIRO(4,5)DECYL)-2-PHENYLPROPIOPHENONE HYDROCHLORIDE see: UG7440000

CM0175000 6-AZASPIRO(3,4)OCTANE-5,7-DIONE
UPDT:7901 CAS: 1497-16-1 MW: 139.17 MOLFM: C7-H9-N-O2
SYN: AZA-6-SPIRO(3,4)OCTANE-DIONE-5,7 (French) * LD 4070
TXDS: orl-mus LD50:1750 mg/kg BSCFAS 3,1119,66
ipr-mus LD50:1450 mg/kg BSCFAS 3,1119,66

AZA-6-SPIRO(3,4)OCTANE-DIONE-5,7 (French) see: CM0175000

CM0215000 3-AZASPIRO(5,5)UNDECAN-2,4-DIONE
UPDT:8001 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: beta,beta-PENTAMETHYLEN-GLUTARSAEUREIMID (German)
TXDS: ivn-rat LD50:10 mg/kg ARZNAD 10,243,60

CM0220000 3-AZASPIRO(5.5)UNDECANE, 9-tert-BUTYL-3-(DIMETHYLAMINO) MONOHYDROCHLORIDE
UPDT:7903 MW: 288.96 MOLFM: C16-H32-N2 .Cl-H
SYN: 9-tert-BUTYL-3-(DIMETHYLAMINO)-3-AZASPIRO(5.5)UNDECANE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07026

CM0240000 3-AZASPIRO(5.5)UNDECANE, 3-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-, OXIME, HYDROCHLORIDE
UPDT:7903 MW: 368.97 MOLFM: C20-H29-F-N2-O .Cl-H
SYN: 3-(3-p-FLUOROBENZOYLPROPYL)-3-AZASPIRO(5.5)UNDECANE OXIME, HYDROCHLORIDE
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#07210

AZATADINE MELEATE see: DE8025500
AZATHIOPRINE see: UO8925000

CM0525000 8-AZA-2-THIOXANTHINE
UPDT:7906 CAS: 31571-52-5
SYN: USAF CB-25
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
ipr-mus LD50:200 mg/kg NTIS** AD277-689

6-AZATHYMINE see: XY8050000

CM0710000 4-AZATRICYCLO(5.2.1.0(sup 2,6))DEC-8-ENE, 4-(3-MORPHOLINOPROPYL)-
UPDT:7903 MW: 262.44 MOLFM: C16-H26-N2-O
SYN: 4-(N-MORPHOLINOPROPYL)-4-AZATRICYCLO(5.2.1.0(sup 2,6))DECENE-8
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06134

CM0725000 3-AZATRICYCLO(3.2.1.0(sup 2,4))OCTANE-3-CARBOXYLIC ACID, ETHYL ESTER
UPDT:7901 CAS: 943-34-0 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: ETHYL 3-AZATRICYCLO(3.2.1.0(sup 2,4))OCTANE-3-CARBOXYLATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04020

CM0730000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDECANE, 4-(2-GUANIDINOETHYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 309.33 MOLFM: C13-H24-N4 .2Cl-H
SYN: GUANIDINE, 1-(2-(4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-YL)ETHYL)-, DIHYDROCHLORIDE * 4-(2-GUANIDINOETHYL)-4-AZAHOMOADAMANTANE DIHYDROCHLORIDE * 4-(2-GUANIDINOETHYL)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDECANE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,411,71

CM0731000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDECANE, HYDROCHLORIDE
UPDT:8001 MW: 187.74 MOLFM: C10-H17-N .Cl-H
SYN: 4-AZAHOMOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 14,411,71

CM0732000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDECAN-5-ONE
UPDT:8001 MW: 165.26 MOLFM: C10-H15-N-O
SYN: 4-AZAHOMOADAMANTAN-5-ONE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0733000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-AMINO-, NITRATE
UPDT:8001 MW: 227.30 MOLFM: C10-H16-N2 .H-N-O3
SYN: 5-AMINO-4-AZAHOMOADAMANT-4-ENE NITRATE * 5-AMINO-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE NITRATE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,411,71

CM0734000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(ANILINO)ETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 319.92 MOLFM: C18-H25-N3 .Cl-H
SYN: 5-(2-(ANILINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(2-(ANILINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0735000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(DIETHYLAMINO)ETHYLAMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 336.40 MOLFM: C16-H29-N3 .2Cl-H
SYN: 5-(2-(DIETHYLAMINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE * 5-(2-(DIETHYLAMINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,411,71

CM0736000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(DIMETHYLAMINO)ETHYLAMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 308.34 MOLFM: C14-H25-N3 .2Cl-H
SYN: 5-(2-(DIMETHYLAMINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE * 5-(2-(DIMETHYLAMINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,411,71

CM0737000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(3-(DIMETHYLAMINO)PROPYLAMINO)-, DIHYDROCHLORIDE
UPDT:8001 MW: 322.37 MOLFM: C15-H27-N3 .2Cl-H
SYN: 5-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE * 5-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,411,71

CM0738000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-HYDRAZINO-, HYDROCHLORIDE
UPDT:8001 MW: 215.76 MOLFM: C10-H17-N3 .Cl-H
SYN: 5-HYDRAZINO-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-HYDRAZINO-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,411,71

CM0739000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(o-METHOXYPHENOXY)ETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 350.93 MOLFM: C19-H26-N2-O2 .Cl-H
SYN: 5-(2-(o-METHOXYPHENOXY)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(2-(o-METHOXYPHENOXY)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0740000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(p-METHOXYPHENYL)HYDRAZINO)-, HYDROCHLORIDE
UPDT:8001 MW: 321.89 MOLFM: C17-H23-N3-O .Cl-H
SYN: 5-(2-(p-METHOXYPHENYL)HYDRAZINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(2-(p-METHOXYPHENYL)HYDRAZINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0741000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-(N-METHYLANILINO)ETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 333.95 MOLFM: C19-H27-N3 .Cl-H
SYN: 5-(2-(N-METHYLANILINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(2-(N-METHYLANILINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0742000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(2-PHENYLHYDRAZINO)-, HYDROCHLORIDE
UPDT:8001 MW: 291.86 MOLFM: C16-H21-N3 .Cl-H
SYN: 5-(2-PHENYLHYDRAZINO)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(2-PHENYLHYDRAZINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

CM0743000 4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE, 5-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 254.84 MOLFM: C14-H22-N2 .Cl-H
SYN: 5-(PYRROLIDINYL)-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE * 5-(PYRROLIDINYL)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

4-(4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-YL)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE see: EU0595000

CM0750000 5-AZA-2,8,9-TRIOXA-1-BISMABICYCLO(3.3.3)UNDECANE
UPDT:7901 MW: 355.17 MOLFM: C6-H12-Bi-N-O3
TXDS: ivn-mus LD50:123 mg/kg EJMCA5 13,207,78

CM0775000 5-AZA-2,8,9-TRIOXA-1-SILABICYCLO(3.3.3)UNDECANE, 1-(p-ISOPROPYLPHENYL)-
UPDT:7901 MW: 293.48 MOLFM: C15-H23-N-O3-Si
SYN: 1-(p-ISOPROPYLPHENYL)-5-AZA-2,8,9-TRIOXA-1-SILABICYCLO(3.3.3)UNDECANE
TXDS: ivn-mus LD50:15 mg/kg EJMCA5 13,207,78

CM0800000 4-AZAUNDECA-2,4,6,8-TETRAENEDIOIC ACID, 2,10-DICYANO-3-PHENYL-, DIMETHYL ESTER
UPDT:7901 MW: 363.40 MOLFM: C20-H17-N3-O4
SYN: DIMETHYL 4-AZA-2,10-DICYANO-3-PHENYL(UNDECA-2,4,6,8-TETRAENEDIOATE)
TXDS: ivn-mus LD50:20 mg/kg CSLNX* NX#00758

4(6)-AZAURACIL see: XY7700000
6-AZAURACIL see: XY7700000
6-AZAURACILRIBOSIDE see: XY8575000
6-AZAURACIL-beta-D-RIBOSIDE see: XY8575000
AZAURIDINE see: XY8575000
AZOBENZENE, 4-AMINO-3-METHOXY- see: BY4418000
CORCHOROSIDE B see: FH4450000
6-AZAURIDINE see: XY8575000
8-AZAXANTHINE see: XZ5950000
AZBOLEN ASBESTOS see: CA8400000
AZDEL see: UD1842000

AZDID see: UQ8225000

CM1980000 AZELAIC ACID
UPDT:7908 CAS: 123-99-9 MW: 188.25 MOLFM: C9-H16-04
SYN: ANCHOIC ACID * AZELAIC ACID, TECHNICAL GRADE * EMEROX 1110 * 1,7-HEPTANEDICARBOXYLIC ACID * LEPARGYLIC ACID * NONANEDIOIC ACID
IRDS: skn-rbt 500 mg/24H MLD EMERY* S3B,-,64
eye-rbt 3 mg MLD EMERY* S3B,-,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM2000000 AZELAIC ACID, BIS(2-ETHYLHEXYL) ESTER
UPDT:7908 CAS: 103-24-2 MW: 412.73 MOLFM: C25-H48-04
SYN: AZELAIC ACID, DI(2-ETHYLHEXYL)ESTER * BIS(2-ETHYLHEXYL)AZELATE * DIOCTYL AZELATE * PLASTOLEIN 9058 * PLASTOLEIN 9058 DOZ * STAFLEX DOX * TRUFLEX DOX
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: ivn-rat LD50:1060 mg/kg MRLR** No.256,54
ivn-rbt LD50:640 mg/kg MRLR** No.256,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
AZELAIC ACID, DI(2-ETHYLHEXYL)ESTER see: CM2000000

CM2100000 AZELAIC ACID, DIHEXYL ESTER
UPDT:7908 CAS: 109-31-9 MW: 356.61 MOLFM: C21-H40-04
SYN: DiHA * DI-n-HEXYL AZELATE * PLASTOLEIN 9050 * PLASTOLEIN 9051
TXDS: orl-rat LD50:16 gm/kg AIHAAP 30,470,69
orl-mus LDLo:15000 mg/kg 34ZIAG -,226,69
orl-rbt LDLo:1000 mg/kg 34ZIAG -,226,69
orl-gpg LDLo:6000 mg/kg TXAPA9 4,247,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
AZELAIC ACID, TECHNICAL GRADE see: CM1980000

CM2250000 AZELAMIDE, N,N,N',N'-TETRAMETHYL-
UPDT:7903 MW: 242.41 MOLFM: C13-H26-N2-02
SYN: NONANEDIAMIDE, N,N,N',N'-TETRAMETHYL- * TETRAMETHYLAZELAMIDE
TXDS: ipr-mus LD50:447 mg/kg DDIPD8 4,485,78
AZEPERONE see: EU4550000

CM2450000 2H-AZEPIN-7-AMINE, 3,4,5,6-TETRAHYDRO-2-IMINO-
UPDT:7901 CAS: 64058-21-5 MW: 125.20 MOLFM: C6-H11-N3
SYN: 1-AZA-2,7-DIIMINOCYCLOHEPTANE * 2-IMINO-3,4,5,6-TETRAHYDRO-2H-AZEPIN-7-AMINE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

CM2625000 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER
UPDT:7909 CAS: 2212-67-1 MW: 187.33 MOLFM: C9-H17-N-O-S
SYN: S-AETHYL-N-HEXAHYDRO-1H-AZEPINTHIOLCARBAMAT (German) * S-ETHYL HEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE * ETHYL 1-HEXAMETHYLENEIMINECARBOTHIOLATE * S-ETHYL 1-HEXAMETHYLENEIMINOTHIOCARBAMATE * HYDRAM * MOLINATE * MOLMATE * ORDRAM * R-4572 * STAUFFER R-4,572 * YALAN
TXDS: orl-rat LD50:501 mg/kg WRPCA2 9,119,70
ihl-rat LD50:657 mg/kg EQSFAP 3,618,75
unk-rat LD50:720 mg/kg 30ZDA9 -,210,71
orl-mus LD50:795 mg/kg 85DPAN -,-,71/76

CM2700000 1H-AZEPINE-1-CARBOXYLIC ACID, HEXAHYDRO-, ETHYL ESTER
UPDT:7901 CAS: 27031-51-2 MW: 171.27 MOLFM: C9-H17-N-02
SYN: HEXAMETHYLENE-URETHANE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04381

CM2800000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 77-15-6 MW: 261.40 MOLFM: C16-H23-N-02
SYN: 4-CARBETHOXY-1-METHYL-4-PHENYLAZACYCLOHEPTANE * 4-CARBETHOXY-1-METHYL-4-PHENYLHEXAMETHYLENIMINE * ETHOHEPTAZINE * ETHYL HEPTAZINE * ETHYL HEXAHYDRO-1-METHYL-4-PHENYL-AZEPINE-4-CARBOXYLATE * HEXAHYDRO-1-METHYL-4-PHENYL-4-AZEPINECARBOXYLIC ACID ETHYL ESTER * 1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENEIMINE * 1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENIMINE * WY 401 * ZACTANE
TXDS: orl-rat LD50:355 mg/kg 29ZVAB -,51,69
ivn-rat LD50:34 mg/kg 29ZVAB -,51,69
imp-rat LD50:277 mg/kg 29ZVAB -,51,69
orl-mus LD50:318 mg/kg 29ZVAB -,51,69
ivn-mus LD50:53 mg/kg 29ZVAB -,51,69
imp-mus LD50:167 mg/kg 29ZVAB -,51,69

CM2975000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE
UPDT:7901 CAS: 38423-94-8 MW: 1606.38 MOLFM: C16-H23-N-02 .xC6-H8-07
SYN: ETHOHEPTAZINE CITRATE * 1-METHYL-1-CARBETHOXY-4-PHENYL HEXAMETHYLENIMINE CITRATE * ZACTANE CITRATE
TXDS: orl-rat LD50:580 mg/kg JPETAB 134,332,61

CM3000000 1H-AZEPINE, 1-((4-CHLORO-3-NITROBENZYLIDENE)AMINO)HEXAHYDRO-
UPDT:7901 MW: 281.77 MOLFM: C13-H16-Cl-N3-02
SYN: HEXAMETHYLENIMINE, N-((4-CHLORO-3-NITROBENZYLIDENE)AMINO)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02713
AZEPINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(HEXAHYDRO-, DIHYDROCHLORIDE, (E)- see: GU7010000

CM3100000 1H-AZEPINE, 1-((p-(DIETHYLAMINO)BENZYLIDENE)AMINO)HEXAHYDRO-
UPDT:7901 CAS: 16987-28-3 MW: 273.47 MOLFM: C17-H27-N3
SYN: HEXAMETHYLENIMINE, N-((p-(DIETHYLAMINO)BENZYLIDENE)AMINO)-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02715

CM3150000 1H-AZEPINE, HEXAHYDRO-
UPDT:7908 CAS: 111-49-9 MW: 99.20 MOLFM: C6-H13-N
SYN: CYCLOHEXAMETHYLENIMINE * HEXAMETHYLENIMINE * HEXAMETHYLENE IMINE (DOT)
TXDS: ihl-rat LCLo:4800 ppm/4H 34ZIAG -,311,69
scu-mus LDLo:550 mg/kg AEXPBL 50,199,1903
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1H-AZEPINE, HEXAHYDRO-1-(2-(p-ACETYLPHENOXY)ACETYL)- see: AM8525000

CM3175000 AZEPINE, HEXAHYDRO-1-(beta-(sec-BUTYL)-5-CHLORO-2-ETHOXYPHENETHYL)-
UPDT:7901 CAS: 29122-62-1 MW: 337.98 MOLFM: C20-H32-Cl-N-0
SYN: 1-(beta-(sec-BUTYL)-5-CHLORO-2-ETHOXYPHENETHYL)HEXAHYDROAZEPINE
TXDS: ivn-mus LD50:23 mg/kg CHTPBA 6,453,71

CM3185000 1H-AZEPINE, HEXAHYDRO-1-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 198.16 MOLFM: C8-H16-Cl-N .Cl-H
SYN: 1-(2-CHLOROETHYL)-HEXAHYDRO-1H-AZEPINE HYDROCHLORIDE * 2-(HEXAMETHYLENEIMINO)ETHYL CHLORIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00612

CM3186000 AZEPINE, HEXAHYDRO-1-(((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22- HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)ACETYL)-, 21-ACETATE
UPDT:7901 MW: 837.07 MOLFM: C45-H60-N2-013
SYN: RIFAMYCIN B AZEPINIDE
TXDS: ivn-mus LD50:220 mg/kg JMCMAR 7,596,64
1H-AZEPINE, HEXAHYDRO-1-(1,2-DITHIOLAN-4-YL)-, METHIODIDE see: CM3410000

CM3200000 1H-AZEPINE, HEXAHYDRO-1-(1,2-DITHIOLAN-4-YL)-, OXALATE (1:1)
UPDT:7901 CAS: 28822-52-8 MW: 293.43 MOLFM: C9-H17-N-S2 .C2-H2-04
SYN: 1-(1,2-DITHIOLAN-4-YL)HEXAHYDRO-1-H-AZEPINE OXALATE (1:1) * 4-HEXAMETHYLENEIMINO-1,2-DITHIOLANE OXALATE
TXDS: ivn-mus LD50:6 mg/kg NTIS** AD868-447

CM3260000 1H-AZEPINE, HEXAHYDRO-1-(2-ETHOXY-2-PHENYLACETIMIDOYL)-
UPDT:7901 CAS: 35515-92-5 MW: 260.42 MOLFM: C16-H24-N2-0
SYN: 1-(2-ETHOXY-2-PHENYLACETIMIDOYL)HEXAHYDRO-1H-AZEPINE * 1-(2-ETHOXY-2-PHENYLACETIMINOYL)HEXAMETHYLENEIMINE
TXDS: orl-mus LD50:220 mg/kg JMCMAR 17,702,74

CM3270000 1H-AZEPINE, HEXAHYDRO-1-(2-ETHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)-
UPDT:7901 CAS: 64058-22-6 MW: 302.51 MOLFM: C19-H30-N2-0
SYN: 1-(2-ETHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)HEXAHYDRO-1H-AZEPINE * 1-(2-ETHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)HEXAMETHYLENEIMINE
TXDS: orl-rat LD50:220 mg/kg JMCMAR 17,702,74

CM3280000 1H-AZEPINE, HEXAHYDRO-1-(2-METHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)-
UPDT:7901 CAS: 64058-23-7 MW: 288.48 MOLFM: C18-H28-N2-0
SYN: HEXAHYDRO-1-(2-METHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)-1H-AZEPINE * 1-(2-METHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)HEXAMETHYLENEIMINE
TXDS: orl-rat LD50:55 mg/kg JMCMAR 17,702,74

CM3325000 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
UPDT:7910 CAS: 932-83-2 MW: 128.20 MOLFM: C6-H12-N2-0
SYN: HEXAHYDRO-1-NITROSO-1H-AZEPINE * N-6-MI * N-NITROSOHEXAMETHYLENEIMINE * N-NITROSOPERHYDROAZEPINE
MTDS: mmo-sat 25 ug/plate MUREAV 67,21,79
TXDS: orl-rat LD50:336 mg/kg CNREA8 28,1217,68
orl-rat TDLo:720 mg/kg/8W-I TFX:ETA CNREA8 28,1217,68
ipr-rat LDLo:300 mg/kg CNREA8 28,1217,68
scu-ham LD50:142 mg/kg JNCIAM 50,323,73
scu-ham TDLo:208 mg/kg/13W TFX:CAR JNCIAM 50,323,73
orl-rat TD :1320 mg/kg/30W-I TFX:ETA JNCIAM 62,407,79

CM3340000 AZEPINE, HEXAHYDRO-1-(2-THENYLIDENEAMINO)-
UPDT:7901 CAS: 16987-36-3 MW: 208.35 MOLFM: C11-H16-N2-S
SYN: HEXAHYDRO-1-(2-THENYLIDENEAMINO)AZEPINE * HEXAMETHYLENIMINE, 1-(2-THENYLIDENEAMINO)
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03839
2H-AZEPIN-2-ONE, HEXAHYDRO-1-METHYL- see: CM4025000
AZEPINE PHOSPHATE see: HN7525000

CM3370000 2-AZEPINETHIONE, HEXAHYDRO-, (Z)-
UPDT:7901 MW: 129.24 MOLFM: C6-H11-N-S
SYN: cis-HEXAHYDRO-2-AZEPINETHIONE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 14,846,71

CM3400000 1H-AZEPINIUM, 1,1-DIMETHYLHEXAHYDRO-, BROMIDE
UPDT:7901 CAS: 20422-16-6 MW: 208.18 MOLFM: C8-H18-N .Br
SYN: N-DIMETHYLHEXAMETHYLENEAMMONIUM BROMIDE
TXDS: scu-mus LDLo:23 mg/kg JPETAB 35,75,29

CM3405000 1H-AZEPINIUM, 1-(2,2-DIPHENYL-4-(1,3-DIOXOLANYL)METHYL)-1-METHYL-, BROMIDE
UPDT:7901 MW: 432.45 MOLFM: C23-H30-N-02 .Br
SYN: 1-(2,2-DIPHENYL-4-(1,3-DIOXOLANYL)METHYL)-1-METHYLAZEPINIUM BROMIDE * 2,2-DIPHENYL-4-HEXAMETHYLENIMINOMETHYL-1,3-DIOXOLANE METHOBROMIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#04813

CM3410000 1H-AZEPINIUM, HEXAHYDRO-1-(1,2-DITHIOLAN-4-YL)-1-METHYL-, IODIDE
UPDT:7901 CAS: 31007-55-3 MW: 345.33 MOLFM: C10-H20-N-S2 .I
SYN: 1H-AZEPINE, HEXAHYDRO-1-(1,2-DITHIOLAN-4-YL)-, METHIODIDE * 1-(1,2-DITHIOLAN-4-YL)-1-METHYLHEXAHYDRO-1-H-AZEPINIUM IODIDE * 4-HEXAMETHYLENEIMINO-1,2-DITHIOLANE METHIODIDE
TXDS: ivn-mus LD50:8900 ug/kg CHTPBA 5,261,70

CM3420000 1H-AZEPINIUM, HEXAHYDRO-1-(5-1H-HEXAHYDROAZEPINO-2,4-PENTADIENYLIDENE)-, PAMOATE, DIHYDRATE
UPDT:7901 CAS: 64092-14-4 MW: 945.37 MOLFM: C34-H58-N4 .C23-H14-O6 .2H2-O
SYN: 1-(5-HEXAMETHYLENEIMINO-2,4-PENTADIENYLIDENE)HEXAMETHYLENIMINIUM PAMOATE DIHYDRATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,806,69

CM3440000 1H-AZEPINIUM, HEXAHYDRO-1-(2-METHYL-5-1H-HEXAHYDROAZEPINO-2,4-PENTADIENYLIDENE)-, CHLORIDE, SESQUIHYDRATE
UPDT:7901 CAS: 64058-24-8 MW: 337.99 MOLFM: C18-H31-N2 .Cl .3/2H2-O
TXDS: orl-mus LD50:100 mg/kg JMCMAR 12,806,69
ipr-mus LD50:10 mg/kg JMCMAR 12,806,69

CM3450000 1H-AZEPINO(5,4,3-cd)INDOLE-2-CARBOXYLIC ACID, 3,4-DIHYDRO-9-CHLORO-6-METHYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 327.23 MOLFM: C15-H15-Cl-N2-02 .Cl-H
TXDS: orl-mus LD50:180 mg/kg JMCMAR 8,200,65

CM3460000 1H-AZEPINO(5,4,3-cd)INDOLE-2-CARBOXYLIC ACID, 3,4,5,6-TETRAHYDRO-6-METHYL-, ETHYL ESTER
UPDT:7901 CAS: 5888-99-1 MW: 258.35 MOLFM: C15-H18-N2-02
SYN: 6-METHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE-2-CARBOXYLIC ACID ETHYL ESTER
TXDS: orl-mus LD50:100 mg/kg JMCMAR 8,200,65

CM3470000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4-DIHYDRO-9-CHLORO-1,6-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 269.19 MOLFM: C13-H13-Cl-N2 .Cl-H
SYN: 9-CHLORO-3,4,-DIHYDRO-1,6-DIMETHYL-1H-AZEPINO(5,4,3-cd)INDOLE HYDROCHLORIDE * 3,4-DIHYDRO-9-CHLORO-1,6-DIMETHYL-1H-AZEPINO(5,4,3-cd)INDOLE HYDROCHLORIDE
TXDS: orl-mus LD50:175 mg/kg JMCMAR 8,200,65

CM3480000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4-DIHYDRO-9-CHLORO-6-METHYL-
UPDT:7901 CAS: 3083-83-8 MW: 218.70 MOLFM: C12-H11-Cl-N2
SYN: 9-CHLORO-3,4-DIHYDRO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE * 3,4-DIHYDRO-9-CHLORO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE
TXDS: orl-mus LD50:25 mg/kg JMCMAR 8,200,65

CM3490000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4-DIHYDRO-6-METHYL-
UPDT:7901 CAS: 3547-19-1 MW: 184.26 MOLFM: C12-H12-N2
SYN: 3,4-DIHYDRO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 8,200,65

CM3493000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-(3-DIMETHYLAMINOPROPYL)-3,9-DIMETHYL-
UPDT:7901 CAS: 37683-54-8 MW: 299.51 MOLFM: C19-H29-N3
SYN: 1,2,3,4,5,6-HEXAHYDRO-6-(3-DIMETHYLAMINOPROPYL)-3,9-DIMETHYLAZEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:455 mg/kg FATOAO 35,274,72

CM3495000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-(3-DIMETHYLAMINOPROPYL)-3-METHYL-
UPDT:7901 CAS: 37683-53-7 MW: 285.48 MOLFM: C18-H27-N3
SYN: 1,2,3,4,5,6-HEXAHYDRO-9-(3-DIMETHYLAMINOPROPYL)-3-METHYLAZEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:340 mg/kg FATOAO 35,274,72

CM3497000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-3-METHYL-
UPDT:7901 CAS: 7546-66-9 MW: 200.31 MOLFM: C13-H16-N2
SYN: 1,2,3,4,5,6-HEXAHYDRO-3-METHYLAZEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:170 mg/kg FATOAO 35,274,72

CM3500000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 15923-42-9 MW: 236.77 MOLFM: C13-H16-N2 .Cl-H
SYN: 1,2,3,4,5,6-HEXAHYDRO-6-METHYLAZEPINO(4,5-b)INDOLE HYDROCHLORIDE * U-22394A
TXDS: orl-rat LD50:96 mg/kg 27ZQAG -,140,72
ipr-rat LD50:58 mg/kg 27ZQAG -,140,72
ipr-mus LD50:112 mg/kg 27ZQAG -,140,72

CM3550000 1H-AZEPINO(5,4,3-cd)INDOLE-2-METHANOL, 3,4,5,6-TETRAHYDRO-9-CHLORO-6-METHYL-
UPDT:7901 CAS: 3889-03-0 MW: 250.75 MOLFM: C13-H15-Cl-N2-0
SYN: 9-CHLORO-6-METHYL-3,4,56-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE-2-METHANOL
TXDS: orl-mus LD50:375 mg/kg JMCMAR 8,200,65

CM3560000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4,5,6-TETRAHYDRO-9-CHLORO-5,6-DIMETHYL-
UPDT:7901 CAS: 3889-07-4 MW: 234.75 MOLFM: C13-H15-Cl-N2
SYN: 9-CHLORO-5,6-DIMETHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 8,200,65

CM3570000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4,5,6-TETRAHYDRO-9-CHLORO-6-METHYL-
UPDT:7901 CAS: 3889-01-8 MW: 220.72 MOLFM: C12-H13-Cl-N2
SYN: 9-CHLORO-6-METHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 8,200,65

CM3580000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4,5,6-TETRAHYDRO-6-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 222.74 MOLFM: C12-H14-N2 .Cl-H
SYN: 6-METHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 8,200,65

1H-AZEPINO(5,4,3-cd)INDOLE, 3,4,5,6-TETRAHYDRO-6-METHYL-2-PIPERIDINOCARBONYL- see: OB6000000

CM3590000 1H-AZEPINO(5,4,3-cd)INDOLE, 3,4,5,6-TETRAHYDRO-6-METHYL-2-PIPERIDINOMETHYL-
UPDT:7901 CAS: 66968-16-9 MW: 283.46 MOLFM: C18-H25-N3
SYN: 6-METHYL-2-PIPERIDINOMETHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 8,200,65

CM3600000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-DIETHYLAMINOETHYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1900-31-8 MW: 286.89 MOLFM: C15-H26-N2-O .Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 6,771,63

CM3610000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(3-DIMETHYLAMINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-28-4 MW: 272.86 MOLFM: C14-H24-N2-O .Cl-H
SYN: 1-(3-DIMETHYLAMINOPROPYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 6,771,63

CM3620000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-45-5 MW: 312.93 MOLFM: C17-H28-N2-O .Cl-H
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 6,771,63

CM3630000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-((2-METHYL-2-(1-PYRROLIDINYL)ETHYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1900-35-2 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,771,63

CM3640000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-MORPHOLINOETHYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-48-8 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: 1-(2-MORPHOLINOETHYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 6,771,63

CM3650000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(3-PIPERIDINOPROPYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-46-6 MW: 312.93 MOLFM: C17-H28-N2-O .Cl-H
SYN: 1-(3-PIPERIDINOPROPYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 6,771,63

CM3660000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-(1-PYRROLIDINYL)ETHYL)-3,5,7-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-25-1 MW: 284.87 MOLFM: C15-H24-N2-O .Cl-H
SYN: 1-(2-(1-PYRROLIDINYL)ETHYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 6,771,63

CM3670000 2H-AZEPIN-2-ONE, 1,3-DIHYDRO-3,5,7-TRIMETHYL-1-(2-(2,2,4-TRIMETHYL-1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 1676-24-0 MW: 290.50 MOLFM: C18-H30-N2-O
SYN: 1-(2-(2,2,4-TRIMETHYL-1-PYRROLIDINYL)ETHYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 6,771,63

CM3675000 2H-AZEPIN-2-ONE, HEXAHYDRO-
UPDT:7910 CAS: 105-60-2 MW: 113.18 MOLFM: C6-H11-N-O
SYN: AMINOCAPROIC LACTAM * 6-AMINOHEXANOIC ACID CYCLIC LACTAM * 2-AZACYCLOHEPTANONE * 2H-AZEPIN-7-ONE, HEXAHYDRO- * CAPROLACTAM * 6-CAPROLACTAM * epsilon-CAPROLACTAM * omega-CAPROLACTAM * CYCLOHEXANONE ISO-OXIME * EPSYLON KAPROLAKTAM (Polish) * HEXAHYDRO-2-AZEPINONE * HEXAHYDRO-2H-AZEPIN-2-ONE (9CI) * HEXAMETHYLENIMINE, 2-OXO- * 6-HEXANELACTAM * HEXANOIC ACID, 6-AMINO-, LACTAM * HEXANONISOXIM (German) * HEXANONE ISOXIME * 1,6-HEXOLACTAM * e-KAPROLAKTAM (Czech) * 2-KETOHEXAMETHYLENIMINE * NCI-C50646 * 2-OXOHEXAMETHYLENIMINE * 2-PERHYDROAZEPINONE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,149,72
eye-rbt 20 mg/24H SEV 28ZPAK -,149,72
TXDS: ihl-hmn TCLo:100 ppm TFX:IRR AIHAAP 34,384,73
orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
ipr-rat LDLo:900 mg/kg BJIMAG 11,1,54
scu-mus LDLo:750 mg/kg AEXPBL 50,199,1903
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69
scu-frg LDLo:2800 mg/kg AEXPBL 50,199,1903
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,115,79
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (dust) DTLWS* -,11,76
REVIEW: THRESHOLD LIMIT VALUE-air:20 mg/m3 (vapor) DTLWS* -,11,76
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2H-AZEPIN-7-ONE, HEXAHYDRO- see: CM3675000

CM3900000 2-AZEPINONE, HEXAHYDRO-, (Z)-
UPDT:7901 MW: 113.18 MOLFM: C6-H11-N-O
SYN: cis-HEXAHYDRO-2-AZEPINONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 14,846,71

CM3910000 2H-AZEPIN-2-ONE, HEXAHYDRO-4-ISOPROPYL-7-METHYL-
UPDT:7901 CAS: 40267-64-9 MW: 168.29 MOLFM: C10-H18-N-O
SYN: TETRAHYDROCARVONISOXIM (German) * TETRAHYDROCARVONE ISOXIME
TXDS: scu-mus LDLo:570 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:310 mg/kg AEXPBL 50,199,1903

CM3930000 2H-AZEPIN-2-ONE, HEXAHYDRO-7-ISOPROPYL-4-METHYL-
UPDT:7901 CAS: 31967-00-7 MW: 168.29 MOLFM: C10-H18-N-O
SYN: 1-ISOPROPYL METHYLHEXANONE ISOXIME * 1-ISOPROPYL-METHYLHEXANONISOXIM (German) * LINKSMENTHONISOXIM (German) * levo-MENTHONE ISOXIME
TXDS: scu-mus LDLo:390 mg/kg AEXPBL 50,199,1903
orl-rbt LDLo:480 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:250 mg/kg AEXPBL 50,199,1903

CM3945000 2H-AZEPIN-2-ONE, HEXAHYDRO-N-LAUROYL-
UPDT:7905 CAS: 5551-77-9 MW: 295.52 MOLFM: C18-H33-N-O2
SYN: N-LAUROYL CAPROLACTAM * USAF ND-73
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

CM3995000 2H-AZEPIN-2-ONE, HEXAHYDRO-N-LAURYL-
UPDT:7905 CAS: 59227-89-3 MW: 281.54 MOLFM: C18-H35-N-O
SYN: N-LAURYL CAPROLACTAM * USAF ND-72
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

CM4025000 2H-AZEPIN-2-ONE, HEXAHYDRO-N-METHYL-
UPDT:7901 CAS: 2556-73-2 MW: 127.21 MOLFM: C7-H13-N-O
SYN: 2H-AZEPIN-2-ONE, HEXAHYDRO-1-METHYL- * epsilon-CAPROLACTAM, N-METHYL- * N-METHYL-e-CAPROLACTAM
TXDS: orl-rat LDLo:1620 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69

CM4050000 2H-AZEPIN-2-ONE, HEXAHYDRO-4-METHYL-
UPDT:7901 CAS: 3623-05-0 MW: 127.21 MOLFM: C7-H13-N-O
SYN: alpha-METHYLHEXANONISOXIM (German) * alpha-METHYLHEXANONE ISOXIME
TXDS: scu-mus LDLo:230 mg/kg AEXPBL 50,199,1903

CM4075000 2H-AZEPIN-2-ONE, HEXAHYDRO-6-METHYL-
UPDT:7901 CAS: 6142-55-8 MW: 127.21 MOLFM: C7-H13-N-O
SYN: beta-METHYLHEXANONISOXIM (German) * beta-METHYLHEXANONE ISOXIME
TXDS: scu-mus LDLo:57 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:600 mg/kg AEXPBL 50,199,1903

CM4090000 2H-AZEPIN-2-ONE, HEXAHYDRO-1-(2-PYRIDYL)-
UPDT:7901 MW: 191.28 MOLFM: C11-H15-N2-O
SYN: HEXAHYDRO-1-(2-PYRIDYL)-2H-AZEPIN-2-ONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02254

CM4100000 2H-AZEPIN-2-ONE, HEXAHYDRO-5,5,7-TRIMETHYL-
UPDT:7901 CAS: 66968-17-0 MW: 155.27 MOLFM: C9-H17-N-O
SYN: TRIMETHYLHEXANONISOXIM (German) * TRIMETHYLHEXANONE ISOXIME
TXDS: scu-mus LDLo:110 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:330 mg/kg AEXPBL 50,199,1903

CM4120000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-11-(3-(4-BENZOYLPIPERAZIN-1-YL) PROPYL)-1-METHYL-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 549.60 MOLFM: C28-H34-N4-O2 .2Cl-H .H2-O
TXDS: scu-mus LD50:270 mg/kg KHFZAN 10(5),18,76

CM4130000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-11-BENZYL-1-METHYL-
UPDT:7901 MW: 354.91 MOLFM: C21-H22-N2-O .Cl-H
SYN: 11-BENZYL-1-METHYL-1,2,3,4,5,10-HEXAHYDRO-6H-AZEPINO(2,3-b)QUINOLIN-6-ONE
TXDS: scu-mus LD50:382 mg/kg KHFZAN 10(5),18,76

CM4140000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-11-(4-DIMETHYLAMINOBUTYL)-1-METHYL-, DIHYDROCHLORIDE, SESQUIHYDRATE
UPDT:7901 MW: 397.39 MOLFM: C18-H25-N3-O .2Cl-H .3/2H2-O
TXDS: scu-mus LD50:380 mg/kg KHFZAN 10(5),18,76

CM4150000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-11-(3-DIMETHYLAMINOPROPYL)-1- METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 386.41 MOLFM: C19-H27-N3-O .2Cl-H
TXDS: scu-mus LD50:300 mg/kg KHFZAN 10(5),18,76

CM4160000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-1,11-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 278.81 MOLFM: C15-H18-N2-O .Cl-H
SYN: 1,11-DIMETHYL-1,2,3,4,5,10-HEXAHYDRO-6H-AZEPINO(2,3-b)QUINOLIN-6-ONE HYDROCHLORIDE
TXDS: scu-mus LD50:350 mg/kg KHFZAN 10(5),18,76

CM4170000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-11-HYDROXYMETHYL-1-METHYL- HYDROCHLORIDE
UPDT:7901 MW: 517.07 MOLFM: C27-H32-N2-O6 .Cl-H
TXDS: scu-mus LD50:500 mg/kg KHFZAN 10(5),18,76

CM4175000 6H-AZEPINO(2,3-b)QUINOLIN-6-ONE, 1,2,3,4,5,10-HEXAHYDRO-1-METHYL-11-(p-NITROBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 399.91 MOLFM: C21-H21-N3-O3 .Cl-H
TXDS: scu-mus LD50:500 mg/kg KHFZAN 10(5),18,76

AZEPROMAZINE see: OB2275000

AZETALDEHYDSCHWEFLIGSAUREN NATRIUMS (German) see: AB3045000

AZETHION see: AI7440000

CM4300200 AZETIDINE, 3-AMINO-1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)-
UPDT:7905 MW: 264.40 MOLFM: C18-H20-N2
SYN: 3-AMINO-1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

AZETIDINE, 1-(p-AMINOPHENETHYL)-3-(m-HYDROXYPHENYL)-3-PROPYL- see: SJ6337500

CM4303000 AZETIDINE, 1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYL-
UPDT:7901 CAS: 66968-18-1 MW: 324.51 MOLFM: C21-H28-N2-O
SYN: 1-(p-AMINOPHENETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:46 mg/kg JMCMAR 11,466,68

AZETIDINE, 1-BENZHYDRYL-3-(METHYLAMINO)- see: CM4313500

CM4303200 AZETIDINE, 1-(1H-BENZOCYCLOHEPTYL)-3-(METHYLAMINO)-
UPDT:7905 MW: 225.34 MOLFM: C15-H17-N2
SYN: 1-(1'-BENZOCYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE * 1-(1H-BENZOCYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:800 mg/kg JMCMAR 22,183,79

CM4303500 AZETIDINE, 3-BENZYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-
UPDT:7905 MW: 354.53 MOLFM: C25-H26-N2
SYN: 3-BENZYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)AZETIDINE
TXDS: orl-mus LD50:800 mg/kg ARZNAD 22,183,79

CM4304500 AZETIDINE, 3-tert-BUTYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-
UPDT:7905 MW: 320.52 MOLFM: C22-H28-N2
SYN: 3-tert-BUTYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)AZETIDINE
TXDS: orl-mus LDLo:800 mg/kg JMCMAR 22,183,79

AZETIDINE, 3-BUTYL-3-(m-HYDROXYPHENYL)-1-METHYL- see: SK1580000

CM4306000 AZETIDINE, 3-BUTYL-3-(m-METHOXYPHENYL)-1-METHYL-
UPDT:7901 CAS: 20062-01-5 MW: 233.39 MOLFM: C15-H23-N-O
SYN: 3-BUTYL-3-(m-METHOXYPHENYL)-1-METHYLAZETIDINE
TXDS: ipr-rat LDLo:50 mg/kg JMCMAR 11,466,68

CM4309000 AZETIDINE, 1-CARBAMOYL-3-(m-METHOXYPHENYL)-3-PROPYL-
UPDT:7901 CAS: 19832-50-9 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: 1-CARBAMOYL-3-(m-METHOXYPHENYL)-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:565 mg/kg JMCMAR 11,466,68

CM4310500 AZETIDINE-2-CARBOXYLIC ACID, L-
UPDT:7901 CAS: 2133-34-8 MW: 101.12 MOLFM: C4-H7-N-O2
TXDS: ipr-rat TDLo:300 mg/kg/(8-10D preg) TFX:TER TJADAB 14,248,76
ipr-mus TDLo:500 mg/kg/(11D preg) TFX:TER TJADAB 16,123,77

CM4310800 AZETIDINE, 1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-DIMETHYLAMINO-
UPDT:7905 MW: 326.90 MOLFM: C20-H23-Cl-N2
SYN: 1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-DIMETHYLAMINOAZETIDINE
TXDS: orl-mus LDLo:800 mg/kg JMCMAR 22,183,79

CM4311000 AZETIDINE, 1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINO-
UPDT:7905 MW: 312.87 MOLFM: C19-H21-Cl-N2
SYN: 1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 22,183,79

CM4311200 AZETIDINE, 3-CYCLOHEXYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-
UPDT:7905 MW: 346.56 MOLFM: C24-H30-N2
SYN: 3-CYCLOHEXYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)AZETIDINE
TXDS: orl-mus LDLo:800 mg/kg JMCMAR 22,183,79

CM4311300 AZETIDINE, 1-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINO-
UPDT:7905 MW: 276.41 MOLFM: C19-H20-N2
SYN: 1-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 22,183,79

CM4311330 AZETIDINE, 1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(DIMETHYLAMINO)-
UPDT:7905 MW: 304.47 MOLFM: C21-H24-N2
SYN: 1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(DIMETHYLAMINO)-AZETIDINE * 3-DIMETHYLAMINO-1-(10,11-ENDOMETHYLENE-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTYL)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4311350 AZETIDINE, 1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(METHYLAMINO)-
UPDT:7905 MW: 290.44 MOLFM: C20-H22-N2
SYN: 1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(METHYLAMINO)AZETIDINE * 1-(10,11-ENDOMETHYLENE-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4311400 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-AMINOMETHYL-
UPDT:7905 MW: 278.43 MOLFM: C19-H22-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-AMINOMETHYLAZETIDINE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 22,183,79

AZETIDINE, 1,3-DIMETHYL-3-(m-HYDROXYPHENYL)- see: SL1942000

CM4311600 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(DIMETHYLAMINO)-
UPDT:7905 MW: 292.46 MOLFM: C20-H24-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(DIMETHYLAMINO)AZETIDINE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 22,183,79

CM4311800 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-ETHYLAMINO-
UPDT:7905 MW: 292.46 MOLFM: C20-H24-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-ETHYLAMINOAZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4312000 AZETIDINE, 1,3-DIMETHYL-3-(m-METHOXYPHENYL)-
UPDT:7901 CAS: 19832-26-9 MW: 191.30 MOLFM: C12-H17-N-O
SYN: 1,3-DIMETHYL-3-(m-METHOXYPHENYL)AZETIDINE
TXDS: ipr-rat LDLo:81 mg/kg JMCMAR 11,466,68

CM4312100 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINO-
UPDT:7905 MW: 278.43 MOLFM: C19-H22-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 22,183,79

CM4312200 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)METHYLENE-
UPDT:7905 MW: 292.46 MOLFM: C20-H24-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)METHYLENEAZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4312400 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-2-METHYL-3-METHYLAMINO-
UPDT:7905 MW: 292.46 MOLFM: C20-H24-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-2-METHYL-3-METHYLAMINOAZETIDINE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 22,183,79

CM4312600 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYL-3-(METHYLAMINO)-
UPDT:7905 MW: 292.46 MOLFM: C20-H24-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYL-3-METHYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4312800 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(2-PROPYLAMINO)-
UPDT:7905 MW: 306.49 MOLFM: C21-H26-N2
SYN: 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(2-PROPYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4313000 AZETIDINE, 1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-PYRAZINYL-
UPDT:7905 MW: 315.45 MOLFM: C21-H21-N3
SYN: 1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)-3-PYRAZINYLAZETIDINE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 22,183,79

CM4313500 AZETIDINE, 1-DIPHENYLMETHYL-3-(METHYLAMINO)-
UPDT:7905 MW: 252.39 MOLFM: C17-H20-N2
SYN: AZETIDINE, 1-BENZHYDRYL-3-(METHYLAMINO)- * 1-DIPHENYLMETHYL-3-(METHYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

AZETIDINE, 1-ETHYL-3-(m-HYDROXYPHENYL)-3-PROPYL- see: SL4500000

CM4315000 AZETIDINE, 3-ETHYL-3-(m-METHOXYPHENYL)-1-METHYL-
UPDT:7901 CAS: 19832-31-6 MW: 205.33 MOLFM: C13-H19-N-O
SYN: 3-ETHYL-3-(m-METHOXYPHENYL)-1-METHYLAZETIDINE
TXDS: ipr-rat LDLo:35 mg/kg JMCMAR 11,466,68

AZETIDINE, 3-(m-HYDROXYPHENYL)-1-METHYL-3-PENTYL- see: SM1135000
AZETIDINE, 3-(m-HYDROXYPHENYL)-1-METHYL-3-PROPYL- see: SM1200000
AZETIDINE, 3-(m-HYDROXYPHENYL)-1-PHENETHYL-3-PROPYL- see: SM7580000

CM4317700 AZETIDINE, 1-(3-METHOXY-10,11-DIHYDROXY-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)-
UPDT:7905 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: 1-(3-METHOXY-10,11-DIHYDROXY-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)AZETIDINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

CM4318000 AZETIDINE, 3-(m-METHOXYPHENYL)-3-METHYL-
UPDT:7901 CAS: 66968-19-2 MW: 177.27 MOLFM: C11-H15-N-O
SYN: 3-(m-METHOXYPHENYL)-3-METHYLAZETIDINE
TXDS: ipr-rat LDLo:60 mg/kg JMCMAR 11,466,68

CM4321000 AZETIDINE, 3-(m-METHOXYPHENYL)-1-METHYL-3-PENTYL-
UPDT:7901 CAS: 19832-52-1 MW: 247.42 MOLFM: C16-H25-N-O
SYN: 3-(m-METHOXYPHENYL)-1-METHYL-3-PENTYLAZETIDINE
TXDS: ipr-mus LDLo:71 mg/kg JMCMAR 11,466,68

CM4324000 AZETIDINE, 3-(m-METHOXYPHENYL)-3-METHYL-1-PHENETHYL-
UPDT:7901 CAS: 19832-28-1 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 3-(m-METHOXYPHENYL)-3-METHYL-1-PHENETHYLAZETIDINE
TXDS: ipr-rat LDLo:63 mg/kg JMCMAR 11,466,68

CM4327000 AZETIDINE, 3-(m-METHOXYPHENYL)-1-METHYL-3-PROPYL-
UPDT:7901 CAS: 23584-18-1 MW: 219.36 MOLFM: C14-H21-N-O
SYN: 3-(m-METHOXYPHENYL)-1-METHYL-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:63 mg/kg JMCMAR 11,466,68

CM4330000 AZETIDINE, 3-(m-METHOXYPHENYL)-1-(p-NITROPHENETHYL)-3-PROPYL-
UPDT:7901 CAS: 19832-42-9 MW: 354.49 MOLFM: C21-H26-N2-O3
SYN: 3-(m-METHOXYPHENYL)-1-(p-NITROPHENETHYL)-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:291 mg/kg JMCMAR 11,466,68

CM4333000 AZETIDINE, 3-(m-METHOXYPHENYL)-3-PENTYL-
UPDT:7901 CAS: 66968-20-5 MW: 233.39 MOLFM: C15-H23-N-O
SYN: 3-(m-METHOXYPHENYL)-3-PENTYLAZETIDINE
TXDS: ipr-rat LD50:77 mg/kg JMCMAR 11,466,68

CM4336000 AZETIDINE, 3-(m-METHOXYPHENYL)-3-PENTYL-1-PHENETHYL-
UPDT:7901 CAS: 47420-35-9 MW: 337.55 MOLFM: C23-H31-N-O
SYN: 3-(m-METHOXYPHENYL)-3-PENTYL-1-PHENETHYLAZETIDINE
TXDS: ipr-rat LDLo:210 mg/kg JMCMAR 11,466,68

CM4339000 AZETIDINE, 3-(m-METHOXYPHENYL)-1-PHENETHYL-3-PROPYL-
UPDT:7901 CAS: 19832-38-3 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 3-(m-METHOXYPHENYL)-1-PHENETHYL-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:190 mg/kg JMCMAR 11,466,68

CM4342000 AZETIDINE, 3-(m-METHOXYPHENYL)-1-PROPIONYL-3-PROPYL-
UPDT:7901 CAS: 19832-48-5 MW: 261.40 MOLFM: C16-H23-N-O2
SYN: 3-(m-METHOXYPHENYL)-1-PROPIONYL-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:346 mg/kg JMCMAR 11,466,68

CM4345000 AZETIDINE, 3-(m-METHOXYPHENYL)-3-PROPYL-
UPDT:7901 CAS: 19832-32-7 MW: 205.33 MOLFM: C13-H19-N-O
SYN: 3-(m-METHOXYPHENYL)-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:65 mg/kg JMCMAR 11,466,68

CM4348000 AZETIDINE, 1-METHYL-3-(m-(PHENETHYLOXY)PHENYL)-3-PROPYL-
UPDT:7901 CAS: 66941-46-6 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 1-METHYL-3-(m-(PHENETHYLOXY)PHENYL)-3-PROPYLAZETIDINE
TXDS: ipr-rat LDLo:77 mg/kg JMCMAR 11,466,68

CM4375000 AZETIDINE, 1-NITROSO-
UPDT:7911 CAS: 15216-10-1 MW: 86.11 MOLFM: C3-H6-N2-O
SYN: NITROSO-AZETIDIN (German) * N-NITROSOAZETIDINE * 1-NITROSOAZETIDINE * N-NITROSOTRIMETHYLENEIMINE
MTDS: mma-sat 250 ug/plate MUREAV 67,21,79
TXDS: orl-rat LDLo:1600 mg/kg NATWAY 54,518,67
orl-rat TDLo:198 mg/kg/17W-I TFX:ETA ZKKOBW 89,215,77
orl-mus TDLo:960 mg/kg/48D-C TFX:CAR NATWAY 54,518,67

CM4385000 1-AZETIDINEPROPANOL, alpha,alpha-DIPHENYL-beta-METHYL-, HYDROBROMIDE
UPDT:8001 MW: 362.35 MOLFM: C19-H23-N-O .Br-H
SYN: alpha-(2-(1-AZETIDINYL)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE * BENZHYDROL, alpha-(2-(1-AZETIDINYL)-1-METHYLETHYL)-, HYDROBROMIDE * 1,1-DIPHENYL-2-METHYL-3-(1-AZETIDINYL)PROPANOL HYDROBROMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

CM4395000 AZETIDINE, 1-(3,4,5-TRIMETHOXYTHIOBENZOYL)-
UPDT:7908 MW: 267.37 MOLFM: C13-H17-N-O3-S
SYN: 1-(3,4,5-TRIMETHOXYTHIOBENZOYL)AZETIDINE
TXDS: ipr-rat LD50:700 mg/kg EJMCA5 14,27,79

CM4403000 2-AZETIDINONE, 3-(p-AMINOPHENYL)-3-ETHYL-
UPDT:7901 MW: 190.27 MOLFM: C11-H14-N2-O
SYN: 3-para-AMINOFENIL-3-ETIL-2-AZETIDINONE (Italian) * 3-(p-AMINOPHENYL)-3-ETHYL-2-AZETIDINONE * L 1832
TXDS: ipr-mus LD50:193 mg/kg FRPSAX 14,176,59

CM4405000 2-AZETIDINONE, 3-BENZYL-3-ETHYL-
UPDT:7901 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 3-BENZIL-3-ETIL-2-AZETIDINONE (Italian) * 3-BENZYL-3-ETHYL-2-AZETIDINONE * L 1735
TXDS: ipr-mus LD50:387 mg/kg FRPSAX 14,176,59

CM4408000 2-AZETIDINONE, 3-BENZYL-3-PHENYL-
UPDT:7901 MW: 237.32 MOLFM: C16-H15-N-O
SYN: 3-BENZYL-3-PHENYL-2-AZETIDINONE * 3-FENIL-3-BENZIL-2-AZETIDINONE (Italian) * L 1733
TXDS: ipr-mus LD50:1000 mg/kg FRPSAX 14,176,59

CM4410000 2-AZETIDINONE, 3-BUTYL-3-PHENYL-
UPDT:7901 MW: 203.31 MOLFM: C13-H17-N-O
SYN: 3-BUTIL-3-FINIL-2-AZETIDINONE (Italian) * 3-BUTYL-3-PHENYL-2-AZETIDINONE * L 1721
TXDS: ipr-mus LD50:387 mg/kg FRPSAX 14,176,59

CM4412000 2-AZETIDINONE, 3-CYCLOHEXYL-3-ETHYL-
UPDT:7901 MW: 181.31 MOLFM: C11-H19-N-O
SYN: 3-CYCLOHEXYL-3-ETHYL-2-AZETIDINONE * 3-ETIL-3-CICLOESIL-2-AZETIDINONE (Italian) * L 1722
TXDS: ipr-mus LD50:474 mg/kg FRPSAX 14,176,59

CM4415000 2-AZETIDINONE, 3-CYCLOHEXYL-3-PHENYL-
UPDT:7901 MW: 229.35 MOLFM: C15-H19-N-O
SYN: 3-CYCLOHEXYL-3-PHENYL-2-AZETIDINONE * 3-FENIL-3-CICLOESIL-2-AZETIDINONE (Italian) * L 1724
TXDS: ipr-mus LD50:500 mg/kg FRPSAX 14,176,59

CM4417000 2-AZETIDINONE, 3,3-DIETHYL-
UPDT:7901 MW: 127.21 MOLFM: C7-H13-N-O
SYN: 3,3-DIETIL-2-AZETIDINONE (Italian) * 3,3-DIETHYL-2-AZETIDINONE * L 1700
TXDS: ipr-mus LD50:700 mg/kg FRPSAX 14,176,59

CM4419000 2-AZETIDINONE, 3,3-DIPHENYL-
UPDT:7901 CAS: 15826-12-7 MW: 223.29 MOLFM: C15-H13-N-O
SYN: 3,3-DIFENIL-2-AZETIDINONE * 3,3-DIPHENYL-2-AZETIDINONE * L 1703
TXDS: ipr-mus LD50:1136 mg/kg FRPSAX 14,176,59

CM4550000 2-AZETIDINONE, 3-ETHYL-N-METHYL-3-PHENYL-
UPDT:7901 CAS: 1886-38-0 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 3-ETIL-3-METIL-2-AZETIDINONE (Italian) * 3-ETHYL-1-METHYL-3-PHENYL-2-AZETIDINONE * L 1743 * N-METHYL-3-PHENYL-3-ETHYL-2-AZETIDINONE
TXDS: ipr-mus LD50:580 mg/kg FRPSAX 14,176,59

CM4551000 2-AZETIDINONE, 3-ETHYL-3-(p-NITROPHENYL)-
UPDT:7901 MW: 219.24 MOLFM: C11-H11-N2-O3
SYN: 3-ETHYL-3-(p-NITROPHENYL)-2-AZETIDINONE * L 1819 * 3-para-NITROFENIL-3-ETIL-2-AZETIDINONE (Italian)
TXDS: ipr-mus LD50:270 mg/kg FRPSAX 14,176,59

CM4553000 2-AZETIDINONE, 3-ETHYL-3-PHENYL-
UPDT:7901 MW: 175.25 MOLFM: C11-H13-N-O
SYN: 3-ETHYL-3-PHENYL-2-AZETIDINONE * 3-FENIL-3-ETIL-2-AZETIDINONE (Italian) * L 1657
TXDS: ipr-mus LD50:457 mg/kg FRPSAX 14,176,59

CM4555000 2-AZETIDINONE, 3-ISOPROPYL-3-PHENYL-
UPDT:7901 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 3-FENIL-3-ISOPROPIL-2-AZETIDINONE (Italian) * 3-ISOPROPYL-3-PHENYL-2-AZETIDINONE * L 1746
TXDS: ipr-mus LD50:354 mg/kg FRPSAX 14,176,59

CM4557000 2-AZETIDINONE, 3-METHYL-3-PHENYL-
UPDT:7901 MW: 161.22 MOLFM: C10-H11-N-O
SYN: L 1714 * 3-METIL-3-FENIL-2-AZETIDINONE (Italian) * 3-METHYL-3-PHENYL-2-AZETIDINONE
TXDS: ipr-mus LD50:443 mg/kg FRPSAX 14,176,59

CM4559000 2-AZETIDINONE, 3-(2-METHYLPROPYL)-3-PHENYL-
UPDT:7901 MW: 203.31 MOLFM: C13-H17-N-O
SYN: 3-ISOBUTIL-3-FENIL-2-AZETIDINONE (Italian) * 3-ISOBUTYL-3-PHENYL-2-AZETIDINONE * L 1716
TXDS: ipr-mus LD50:443 mg/kg FRPSAX 14,176,59

CM4561000 2-AZETIDINONE, 3-PHENYL-
UPDT:7901 CAS: 17197-57-8 MW: 147.19 MOLFM: C9-H9-N-O
SYN: 3-FENIL-2-AZETIDINONE (Italian) * L 1759 * 3-PHENYL-2-AZETIDINONE
TXDS: ipr-mus LD50:743 mg/kg FRPSAX 14,176,59

CM4565000 2-AZETIDINONE, 3-PHENYL-3-PROPYL-
UPDT:7901 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 3-FENIL-3-PROPIL-2-AZETIDINONE (Italian) * L 1745 * 3-PHENYL-3-PROPYL-2-AZETIDINONE
TXDS: ipr-mus LD50:474 mg/kg FRPSAX 14,176,59

alpha-(2-(1-AZETIDINYL)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: CM4385000
3-(1-AZETIDINYL)-2-PHENYLPROPIOPHENONE MALEATE see: UG7480000
4'-(2-AZETIDINYL)-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG7500000
AZETYLAMINOFLUOREN (German) see: AB9450000
N-AZETYL-COLCHINOL (German) see: GH1000000
AZIDE see: VY8050000
AZIDINBLAU 3B see: QJ6475000
N-AZETYL-COLCHINOL-METHYLAETHER (German) see: GH1008000
AZIDINE BLUE 3B see: QJ6475000
AZIDITHION see: TD5600000
N'-AZIDOACETYL-N,N-BIS(2-CHLORAETHYL)-HYDRAZIN (German) see: MU7905000
N'-AZIDOACETYL-N,N-BIS(2-CHLOROETHYL)HYDRAZINE see: MU7905000
1-(p-AZIDOBENZOYL)-5-METHOXY-2-METHYL-INDOLE-3-ACETIC ACID see: NL3340000
1-(4-AZIDOBENZOYL)-5-METHOXY-2-METHYL-INDOLE-3-ACETIC ACID see: NL3340000
(4-AZIDOBUTYL)TRIPHENYLPLUMBANE see: TP3930000
2-AZIDO-4,6-DICHLORO-s-TRIAZINE see: XY3250000
2-AZIDO-4-ETHYLAMINO-4-tert-BUTYLAMINO-s-TRIAZINE see: XY3240000
2-AZIDO-4-ISOPROPYLAMINO-6-METHYLTHIO-s-TRIAZINE see: XY3280000

2-AZIDO-4-ISOPROPYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE see: XY3280000
4-AZIDO-N-(1-METHYLETHYL)-6-(METHYLTHIO)-1,3,5-TRIAZIN-2-AMINE see: XY3280000
AZIJNZUUR (Dutch) see: AF1225000
AZIJNZUURANHYDRIDE (Dutch) see: AK1925000
AZIMETHYLENE see: PA7000000
AZIMIDOBENZENE see: DM1225000
AZIMINOBENZENE see: DM1225000
AZINDOLE see: DD5425000
AZINE see: UR8400000
AZINE BRILLIANT BLUE 6B see: QJ6430000
AZINE DEEP BLACK EW see: QJ6160000
AZINE SKY BLUE 5B see: QJ6420000
AZINFOS-ETHYL (Dutch) see: TD8400000
AZINFOS-METHYL (Dutch) see: TE1925000
3,3''-AZINOBIS(delta(sup 1,2')-BIINDAN-1',3'-DIONE) see: DU2988500
AZINOS see: TD8400000
AZINPHOS-AETHYL (German) see: TD8400000
AZINPHOS ETHYL see: TD8400000
AZINPHOS-ETILE (Italian) see: TD8400000
AZINPHOS METHYL see: TE1925000
AZINPHOS-METILE (Italian) see: TE1925000
AZINOPHOS-METHYL see: TE1925000
AZIPROTRYN see: XY3280000
AZIPROTRYNE see: XY3280000
AZIRANE see: KX5075000
AZIRIDIN (German) see: KX5075000
AZIRIDINE see: KX5075000

CM6300000 AZIRIDINE, 1-ACETYL-
UPDT:7909 CAS: 460-07-1 MW: 85.12 MOLFM: C4-H7-N-O
SYN: 1-ACETYLAZIRIDINE * ACETYLETHYLENEIMINE
TXDS: scu-rat TDLo:78 mg/kg/26W-I TFX:NEO BJPCAL 9,306,54
ipr-mus LD50:13 mg/kg NCISA* PH-43-63-1132
scu-mus TDLo:180 mg/kg/33W-I TFX:NEO BJPCAL 9,306,54
scu-rat TD :80 mg/kg/16W-I TFX:ETA BJPCAL 9,306,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM6350000 AZIRIDINE, 1-BENZOYL-
UPDT:7901 CAS: 7646-66-4 MW: 147.19 MOLFM: C9-H9-N-O
SYN: 1-BENZOYLAZIRIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03951

CM6475000 AZIRIDINE, 1-n-BUTYRYL
UPDT:7910 CAS: 10431-86-4 MW: 113.18 MOLFM: C6-H11-N-O
SYN: 1-n-BUTYRYLAZIRIDINE * BUTYRYLETHYLENEIMINE
MTDS: cyt-rat-ipr 50 mg/kg BJPCAL 9,306,54
TXDS: scu-rat TDLo:225 mg/kg/26W-I TFX:ETA BJPCAL 9,306,54
ipr-mus LD50:970 mg/kg NCISA* PH-43-63-1132
scu-mus TDLo:488 mg/kg/20W-I TFX:ETA BJPCAL 9,306,54
scu-rat TD :488 mg/kg/20W-I TFX:ETA BJPCAL 9,306,54

CM6650000 AZIRIDINE, 1-sec-BUTYRYL-
UPDT:7901 CAS: 20286-12-8
SYN: 1-sec-BUTYRYLAZIRIDINE
TXDS: ipr-mus LD50:17 mg/kg NCISA* PH-43-63-1132

AZIRIDINE, 1-CAPROYL- see: CM7890000

CM6750000 1-AZIRIDINECARBOXAMIDE, N-(3-CHLOROPHENYL)-
UPDT:7901 CAS: 3647-19-6 MW: 196.65 MOLFM: C9-H9-Cl-N2-O
SYN: 1-(1-AZIRIDINYL)-N-(m-CHLOROPHENYL)FORMAMIDE * N-(3-CHLOROPHENYL)-1-AZIRIDINECARBOXAMIDE * 3-CHLOROPHENYL-N-CARBAMOYLAZIRIDINE * FORMAMIDE, 1-(1-AZIRIDINYL)-N-(m-CHLOROPHENYL)-
TXDS: ipr-mus TDLo:34 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69
ivn-mus LD50:180 mg/kg CSLNX* NX#03943

CM6751000 1-AZIRIDINECARBOXAMIDE, N-(p-CHLOROPHENYL)-
UPDT:7901 MW: 196.65 MOLFM: C9-H9-Cl-N2-O
SYN: 1-(1-AZIRIDINYL)-N-(p-CHLOROPHENYL)FORMAMIDE * FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-CHLOROPHENYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03942

CM6752500 1-AZIRIDINECARBOXAMIDE, N-(p-CHLOROPHENYL)-2-METHYL-
UPDT:7901 MW: 210.68 MOLFM: C10-H11-Cl-N2-O
SYN: N-(p-CHLOROPHENYL CARBAMOYL)-2-METHYLAZIRIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02705

CM6755000 1-AZIRIDINECARBOXAMIDE, N-CYCLOHEXYL-
UPDT:7901 CAS: 13311-57-4 MW: 168.27 MOLFM: C9-H16-N2-O
SYN: N-CYCLOHEXYL-N-CARBAMOYLAZIRIDINE
TXDS: ipr-mus TDLo:240 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

CM6760000 1-AZIRIDINECARBOXAMIDE, N-(3,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 15460-48-7 MW: 231.09 MOLFM: C9-H8-Cl2-N2-O
SYN: 3,4-DICHLOROPHENYL-N-CARBAMOYLAZIRIDINE
TXDS: ipr-mus TDLo:20 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

CM6765000 1-AZIRIDINECARBOXAMIDE, N,2-DIMETHYL-
UPDT:7901 MW: 114.17 MOLFM: C5-H10-N2-O
SYN: 1-(METHYLCARBAMOYL)-2-METHYLAZIRIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02698

CM6767000 1-AZIRIDINECARBOXAMIDE, N-(o-METHOXYPHENYL)-
UPDT:7907 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: 1-(1-AZIRIDINYL)-N-(o-METHOXYPHENYL)FORMAMIDE * FORMAMIDE, 1-(1-AZIRIDINYL)-N-(o-METHOXYPHENYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03950

CM6770000 1-AZIRIDINECARBOXAMIDE, N-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 3647-17-4 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: 1-(1-AZIRIDINYL)-N-(p-METHOXYPHENYL)FORMAMIDE * FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-METHOXYPHENYL)- * p-METHOXYPHENYL-N-CARBAMOYLAZIRIDINE
TXDS: ipr-mus TDLo:240 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69
ivn-mus LD50:180 mg/kg CSLNX* NX#03949

CM6775000 1-AZIRIDINECARBOXAMIDE, N-(p-NITROPHENYL)-
UPDT:7907 MW: 207.21 MOLFM: C9-H9-N3-O3
SYN: 1-(1-AZIRIDINYL)-N-(p-NITROPHENYL)FORMAMIDE * FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-NITROPHENYL)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03941

CM6780000 1-AZIRIDINECARBOXAMIDE, N-PHENYL-
UPDT:7901 CAS: 13279-22-6 MW: 162.21 MOLFM: C9-H10-N2-O
SYN: PHENYL-N-CARBAMOYLAZIRIDINE
TXDS: ipr-mus TDLo:31 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

CM6790000 1-AZIRIDINECARBOXAMIDE, N-(p-TOLYL)-
UPDT:7901 CAS: 829-65-2 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: p-TOLYL-N-CARBAMOYLAZIRIDINE
TXDS: ipr-mus TDLo:240 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

CM6792000 1-AZIRIDINECARBOXAMIDE, N,N'-VINYLENEDI-
UPDT:7901 MW: 196.24 MOLFM: C8-H12-N4-O2
SYN: FORMAMIDE, N,N'-VINYLENEBIS(1-(1-AZIRIDINYL)- * N,N'-VINYLENEBIS(1-(1-AZIRIDINYL)FORMAMIDE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03971

CM6795000 AZIRIDINECARBOXYLIC ACID, BUTYL ESTER
UPDT:7901 CAS: 671-53-4 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: CARBAMIC ACID, N,N-ETHYLENE-, BUTYL ESTER
TXDS: ipr-rat LD50:15 mg/kg BCPCA6 14,915,65

CM6800000 AZIRIDINECARBOXYLIC ACID, ETHYL ESTER
UPDT:7910 CAS: 671-51-2 MW: 115.15 MOLFM: C5-H9-N-O2
SYN: CARBAMIC ACID, N,N-ETHYLENE-, ETHYL ESTER * N-CARBETHOXYETHYLENEIMINE * N-(ETHOXYCARBONYL)AZIRIDINE * N-ETHOXYCARBONYLETHYLENEIMINE * ETHOXYCARBONYL-1-ETHYLENEIMINE * ETHYL AZIRIDINECARBOXYLATE * ETHYL 1-AZIRIDINYLCARBOXYLATE * ETHYL AZIRIDINYLFORMATE
MTDS: cyt-rat-ipr 40 mg/kg BJPCAL 6,357,51
TXDS: ipr-rat LD50:10 mg/kg BCPCA6 14,915,65
ivn-mus LD50:180 mg/kg CSLNX* NX#04621

CM6805000 AZIRIDINECARBOXYLIC ACID, ISOPROPYL ESTER
UPDT:7901 CAS: 671-52-3 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: CARBAMIC ACID, N,N-ETHYLENE-, ISOPROPYL ESTER
TXDS: ipr-rat LD50:17500 ug/kg BCPCA6 14,915,65

CM6810000 AZIRIDINECARBOXYLIC ACID, METHYL ESTER
UPDT:7901 CAS: 671-50-1 MW: 101.12 MOLFM: C4-H7-N-O2
SYN: CARBAMIC ACID, N,N-ETHYLENE-, METHYL ESTER
TXDS: ipr-rat LD50:8500 ug/kg BCPCA6 14,915,65

CM6812500 2-AZIRIDINECARBOXYLIC ACID, 1-(1-NAPHTHYLCARBAMOYL)-, ETHYL ESTER
UPDT:7901 MW: 284.34 MOLFM: C16-H16-N2-O3
SYN: 1-(1-NAPHTHYLCARBAMOYL)-2-AZIRIDINECARBOXYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03953

CM6815000 AZIRIDINECARBOXYLIC ACID, PROPYL ESTER
UPDT:7901 CAS: 766-69-8 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: CARBAMIC ACID, N,N-ETHYLENE-, PROPYL ESTER
TXDS: ipr-rat LD50:17500 ug/kg BCPCA6 14,915,65

AZIRIDINE, N-CHLORO- see: KX5250000

CM6850000 AZIRIDINE, 1-(m-CHLOROBENZOYL)-
UPDT:7901 CAS: 20286-18-4 MW: 181.63 MOLFM: C9-H8-Cl-N-O
SYN: 1-(m-CHLOROBENZOYL)BENZENE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03946

CM6875000 AZIRIDINE, 1-DIETHYLACETYL-
UPDT:7910 CAS: 63019-57-8 MW: 141.24 MOLFM: C8-H15-N-O
SYN: DIETHYLACETYLETHYLENEIMINE
MTDS: cyt-rat-ipr 50 mg/kg BJPCAL 9,306,54
TXDS: scu-rat TDLo:400 mg/kg/35W-I TFX:NEO BJPCAL 9,306,54
scu-mus TDLo:488 mg/kg/20W-I TFX:NEO BJPCAL 9,306,54
scu-rat TD :420 mg/kg/28W-I TFX:NEO BJPCAL 9,306,54

CM6890000 AZIRIDINE, 2,3-DIMETHYL- compd. with p-NITROBENZOATE
UPDT:7901 MW: 214.25 MOLFM: C4-H9-N .C5-H5-N-O4
SYN: BENZOIC ACID, p-NITRO- compd. with 2,3-DIMETHYLAZIRIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04525

CM6895000 AZIRIDINE, 1-(2,4-DINITROPHENYL)-
UPDT:7911 MW: 209.18 MOLFM: C8-H7-N3-O4
SYN: 1-(2,4-DINITROPHENYL)AZIRIDINE * 2,4-DINITROPHENYLETHYLENEIMINE
MTDS: cyt-rat-ipr 25 mg/kg BJPCAL 6,357,51

AZIRIDINE, 1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- see: DK7175000

CM7000000 1-AZIRIDINEETHANOL
UPDT:7908 CAS: 1072-52-2 MW: 87.14 MOLFM: C4-H9-N-O
SYN: 2-(1-AZIRIDINYL)ETHANOL * beta-HYDROXY-1-ETHYLAZIRIDINE * 2-HYDROXY-1-ETHYLAZIRIDINE * N-(beta-HYDROXYETHYL)AZIRIDINE * N-HYDROXYETHYL ETHYLENE IMINE * N-(2-HYDROXYETHYL)ETHYLENIMINE * 1-(2-HYDROXYETHYL)ETHYLENIMINE
IRDS: skn-rbt 545 mg open MOD UCDS** 11/17/64
eye-rbt 1090 mg SEV UCDS** 11/17/64
TXDS: orl-rat LD50:74 mg/kg JIHTAB 31,60,49
scu-mus TDLo:250 mg/kg/21W-I TFX:NEO JNCIAM 46,143,71
ivn-mus LD50:56 mg/kg CSLNX* NX#03613
skn-rbt LD50:280 mg/kg JIHTAB 31,60,49
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,47,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM7100000 1-AZIRIDINEETHANOL, alpha-PHENYL-
UPDT:7908 CAS: 17918-11-5 MW: 163.24 MOLFM: C10-H13-N-O
SYN: alpha-(1-AZIRIDINYLMETHYL)BENZYL ALCOHOL * BENZYL ALCOHOL, alpha-(1-AZIRIDINYLMETHYL)- * ETHANOL, 2-(1-AZIRIDINYL)-1-PHENYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04518
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM7175000 1-AZIRIDINEETHANOL, alpha-VINYL-
UPDT:7901 CAS: 3691-16-5 MW: 113.18 MOLFM: C6-H11-N-O
SYN: AZIRIDINE, 1-(2-HYDROXYBUT-1-ENYL)- * 4-AZIRIDINYL-3-HYDROXY-1,2-BUTENE * 2-(1-AZIRIDINYL)-1-VINYLETHANOL * ETHOXENE * 1-ETHYLENEIMINO-2-HYDROXY-3-BUTENE * 1-ETHYLENIMINO-2-HYDROXYBUTENE * 1-(2-HYDROXYBUT-1-ENYL)AZIRIDINE * NSC-26806 * TETRAMIN * alpha-VINYL AE * alpha-VINYL-1-AZIRIDINEETHANOL
TXDS: ipr-mus LD50:33 mg/kg NCISA* PH-43-63-1132
ivn-dog LDLo:3 mg/kg CCSUBJ 2,202,65
ivn-mky LDLo:11 mg/kg CCSUBJ 2,202,65

CM7350000 1-AZIRIDINEETHANOL, beta-VINYL-
UPDT:7901 CAS: 4465-96-7 MW: 113.18 MOLFM: C6-H11-N-O
SYN: beta-VINYL AE * beta-VINYL-1-AZIRIDINEETHANOL
TXDS: ipr-mus LD50:33 mg/kg NCISA* PH-43-63-1132

CM7525000 1-AZIRIDINEETHANOL, alpha-VINYL-, ACETATE
UPDT:7901 CAS: 21384-25-8 MW: 172.23 MOLFM: C6-H11-N-O .C2-H3-O2
SYN: alpha-VINYL AE ACETATE
TXDS: ipr-mus LD50:5500 ug/kg NCISA* PH-43-63-1132

CM7700000 1-AZIRIDINEETHANOL, beta-VINYL-, ACETATE
UPDT:7901 CAS: 5110-74-7 MW: 172.23 MOLFM: C6-H11-N-O .C2-H3-O2
SYN: beta-VINYL AE ACETATE
TXDS: ipr-mus LD50:58 mg/kg NCISA* PH-43-63-1132

CM7875000 AZIRIDINE, 2-ETHYL-
UPDT:7911 CAS: 2549-67-9 MW: 71.14 MOLFM: C4-H9-N
SYN: BUTYLENEIMINE * 2-ETHYLAZIRIDINE
TXDS: ihl-rat LCLo:1000 ppm/3.5H NTIS** AD441-640
ipr-mus LD50:52 mg/kg NTIS** AD441-640
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM7880000 AZIRIDINE, 1,1'-HEXAMETHYLENEDICARBONYLDI-
UPDT:7901 MW: 224.34 MOLFM: C12-H20-N2-O2
SYN: 1,1'-HEXAMETHYLENEDICARBONYLDIAZIRIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03956

CM7890000 AZIRIDINE, 1-HEXANOYL-
UPDT:7910 CAS: 45776-10-1 MW: 141.24 MOLFM: C8-H15-N-O
SYN: AZIRIDINE, 1-CAPROYL- * CAPROYLETHYLENEIMINE * HEXANOYLETHYLENEIMINE
MTDS: cyt-rat-ipr 50 mg/kg BJPCAL 9,306,54
TXDS: scu-rat TDLo:495 mg/kg/19W-I TFX:NEO BJPCAL 9,306,54
scu-mus TDLo:360 mg/kg/41W-I TFX:ETA BJPCAL 9,306,54
scu-rat TD :525 mg/kg/17W-I TFX:NEO BJPCAL 9,306,54

AZIRIDINE, 1-(2-HYDROXYBUT-1-ENYL)- see: CM7175000

CM7900000 AZIRIDINE, 1-LAUROYL-
UPDT:7910 CAS: 48163-10-6 MW: 225.42 MOLFM: C14-H27-N-O
SYN: LAUROYLETHYLENEIMINE
MTDS: cyt-rat-ipr 100 mg/kg BJPCAL 9,306,54
TXDS: scu-rat TDLo:1000 mg/kg/32D-I TFX:ETA BJPCAL 9,306,54

CM7950000 1-AZIRIDINEMETHANOL, alpha,alpha-BIS(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 773-23-9 MW: 209.11 MOLFM: C5-H5-F6-N-O
SYN: alpha,alpha-BIS(TRIFLUOROMETHYL)-1-AZIRIDINEMETHANOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01048

CM7980000 AZIRIDINE, 1-(p-METHOXYBENZOYL)-
UPDT:7901 MW: 177.22 MOLFM: C10-H11-N-O2
SYN: 1-(p-METHOXYBENZOYL)AZIRIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03948

CM8050000 AZIRIDINE, 2-METHYL-
UPDT:7909 CAS: 75-55-8 MW: 57.11 MOLFM: C3-H7-N

SYN: 2-METHYLAZACYCLOPROPANE * 2-METHYLAZIRIDINE * METHYLETHYLENEIMINE * PROPYLENE IMINE * 1,2-PROPYLENEIMINE * PROPYLENE IMINE, INHIBITED (DOT) * 1,2-PROPYLENIMINE
MTDS: mmo-sat 5 ug/plate JNCIAM 62,893,79
mma-sat 150 ug/plate PNASA6 72,5135,75
dnr-esc 2 ug/plate JNCIAM 62,873,79
mrc-smc 100 ppm JNCIAM 62,901,79
hma-mus/sat 355 mg/kg JNCIAM 62,911,79
IRDS: eye-rbt 250 ug SEV JIHTAB 30,63,48
TXDS: orl-rat LD50:19 mg/kg JIHTAB 30,63,48
orl-rat TDLo:1120 mg/kg/28W-I TFX:CAR NATUAS 230,460,71
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
ihl-gpg LCLo:500 ppm/1H JIHTAB 30,2,48
skn-gpg LD50:43 mg/kg JIHTAB 30,63,48
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,61,75
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm (skin) DTLVS* 3,218,71
REGS: OSHA STANDARD-air:TWA 2 ppm (skin) (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CM8100000 AZIRIDINE, 1-MYRISTOYL-
UPDT:7911 CAS: 63021-43-2 MW: 253.48 MOLFM: C16-H31-N-O
SYN: MYRISTOYLETHYLENEIMINE * TETRADECANOYLETHYLENEIMINE
TXDS: scu-mus TDLo:4 gm/kg/32W-I TFX:NEO BJPCAL 9,306,54

CM8225000 AZIRIDINE, 1-(2-NAPHTHOYL)-
UPDT:7909 CAS: 63021-45-4 MW: 197.25 MOLFM: C13-H11-N-O
SYN: 1-(2-NAPHTHOYL)-AZIRIDINE * beta-NAPHTHOYLETHYLENEIMINE
TXDS: scu-rat TDLo:975 mg/kg/20W-I TFX:NEO BJPCAL 9,306,54
ipr-mus LD50:122 mg/kg NCISA* PH-43-63-1132

CM8230000 AZIRIDINE, 1-(p-NITROBENZOYL)-
UPDT:7911 CAS: 19614-29-0 MW: 192.19 MOLFM: C9-H8-N2-O3
SYN: N-(p-NITROBENZOYL)AZIRIDINE * 1-(p-NITROBENZOYL)AZIRIDINE * p-NITROBENZOYLETHYLENEIMINE
MTDS: cyt-rat-ipr 50 mg/kg BJPCAL 6,357,51

CM8255000 AZIRIDINE, 1-NONANOYL-
UPDT:7910 CAS: 63021-51-2 MW: 183.33 MOLFM: C11-H21-N-O
SYN: NONANOYLETHYLENEIMINE
TXDS: scu-rat TDLo:720 mg/kg/20W-I TFX:NEO BJPCAL 9,306,54
scu-mus TDLo:500 mg/kg/20W-I TFX:ETA BJPCAL 9,306,54
scu-rat TD :860 mg/kg/27W-I TFX:NEO BJPCAL 9,306,54

CM8280000 AZIRIDINE, 1,1'-OCTAMETHYLENEDICARBONYLDI-
UPDT:7901 MW: 252.40 MOLFM: C14-H24-N2-O2
SYN: 1,1'-OCTAMETHYLENEDICARBONYLDIAZIRIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03936

CM8300000 AZIRIDINE, 1-OLEOYL-
UPDT:7901 CAS: 63021-11-4 MW: 307.58 MOLFM: C20-H37-N-O
SYN: OLEOYLETHYLENEIMINE
TXDS: scu-rat TDLo:1700 mg/kg/49D-I TFX:NEO BJPCAL 9,306,54

CM8325000 AZIRIDINE, 1-(PENTYLSULFONYL)-
UPDT:7911 MW: 177.29 MOLFM: C7-H15-N-O2-S
SYN: 1-(AMYLSULFONYL)AZIRIDINE * 1-(PENTYLSULFONYL)AZIRIDINE
MTDS: cyt-rat-ipr 150 mg/kg BJPCAL 9,306,54

CM8350000 AZIRIDINE, (s-PHENENYLTRICARBONYL)TRIS-
UPDT:7901 CAS: 16044-74-9 MW: 285.33 MOLFM: C15-H15-N3-O3
SYN: 1,1',1''-(s-PHENENYLTRICARBONYL)TRISAZIRIDINE * s-PHENENYLTRIS(CARBONYLAZIRIDINE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03945

AZIRIDINE, 1,1,1'-PHOSPHINOTHIOYLIDYNETRIS- see: SZ2975000
AZIRIDINE, 1,1',1'-PHOSPHINYLIDYNETRIS- see: SZ1750000
1-AZIRIDINEPROPANENITRILE see: CM8750000

CM8750000 I-AZIRIDINE PROPRIONITRILE
UPDT:7910 CAS: 1072-66-8 MW: 96.15 MOLFM: C5-H8-N2
SYN: 1-AZIRIDINEPROPANENITRILE * N-(2-CYANOETHYL)AZIRIDINE * N-(beta-CYANOETHYL)ETHYLENEIMINE
MTDS: cyt-rat-ipr 20 mg/kg BJPCAL 6,357,51
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,22,53

CM8850000 AZIRIDINE, 1-STEAROYL-
UPDT:7910 CAS: 3891-30-3 MW: 309.60 MOLFM: C20-H39-N-O
SYN: 1-STEAROYLAZIRIDINE * STEAROYL ETHYLENEIMINE
MTDS: cyt-rat-ipr 200 mg/kg BJPCAL 9,306,54
TXDS: scu-rat TDLo:1000 mg/kg/5W-I TFX:NEO BJPCAL 6,357,51
scu-rat TD :1100 mg/kg/35D-I TFX:NEO BJPCAL 9,306,54

AZIRIDINE, 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE derivative see: XX9450000
AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- see: XZ2100000
AZIRIDINE, 1,1'-(TRIMETHYLENEDISULFONYL)BIS- see: TX2900000

CM8934000 AZIRIDINE, 1-(2,4,6-TRINITROPHENYL)-
UPDT:7911
SYN: 2,4,6-TRINITROPHENYLETHYLENEIMINE * 1-(2,4,6-TRINITROPHENYL)AZIRIDINE
MTDS: cyt-rat-ipr 50 mg/kg BJPCAL 6,357,51

CM8938000 AZIRIDINE, 1-VINYL-
UPDT:7901 CAS: 5628-99-9 MW: 69.12 MOLFM: C4-H7-N
SYN: N-VINYLETHYLENEIMINE
TXDS: orl-rat LD50:88 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:100 ppm/4H TXAPA9 28,313,74
skn-rbt LD50:20 mg/kg TXAPA9 28,313,74

CM8945000 AZIRIDINE, 1,1'-VINYLENEDICARBONYLDI-
UPDT:7901 MW: 166.20 MOLFM: C8-H10-N2-O2
SYN: 1,1'-VINYLENEDICARBONYLDIAZIRIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03937

CM8950000 AZIRIDINIUM, 1,1-BIS(2-CHLOROETHYL)-, CHLORIDE
UPDT:7901 CAS: 64058-25-9 MW: 204.54 MOLFM: C6-H12-Cl2-N .Cl
SYN: 1,1-BIS(beta-CHLOROETHYL)ETHYLENIMONIUM CHLORIDE
TXDS: ivn-rbt LD50:5 mg/kg NTIS** PB158-507

CM8980000 AZIRIDINIUM, 1,1-BIS(2-HYDROXYETHYL)-, CHLORIDE
UPDT:7901 CAS: 64058-26-0 MW: 167.66 MOLFM: C6-H14-N-O2 .Cl
SYN: 1,1-BIS(beta-HYDROXYETHYL)ETHYLENIMONIUM CHLORIDE
TXDS: orl-hmn TDLo:342 ug/kg TFX:CNS NTIS** PB158-507
ipr-mus LD50:5 mg/kg NTIS** PB158-507
ivn-rbt LD50:20 mg/kg NTIS** PB158-507

CM9100000 AZIRIDINIUM, 1,1-BIS(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
UPDT:7901 CAS: 64092-13-3 MW: 424.38 MOLFM: C6-H14-N-O2 .C6-H2-N3-O9-S
TXDS: ipr-mus LD50:5 mg/kg NDRC** -,1,43

CM9200000 AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-(2-HYDROXYETHYL)-, CHLORIDE
UPDT:7901 CAS: 64058-27-1 MW: 186.10 MOLFM: C6-H13-Cl-N-O .Cl
SYN: 1-(beta-CHLOROETHYL)-1-(beta-HYDROXYETHYL)ETHYLENIMONIUM CHLORIDE
TXDS: ipr-mus LD50:1500 ug/kg NTIS** PB158-507
ivn-rbt LD50:5 mg/kg NTIS** PB158-507

CM9275000 AZIRIDINIUM, ●-(2-CHLOROETHYL)-1-(2-HYDROXYETHYL), 2,4,6-TRINITROBENZENESULFONATE
UPDT:7901 CAS: 64058-29-3
TXDS: ivn-mus LD50:8 mg/kg NDRC** -,130,48

AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE see: KX5775000

CM9625000 AZIRIDINIUM, 1-ETHYL-1-(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
UPDT:7907 CAS: 63918-38-7 MW: 408.38 MOLFM: C6-H14-N-O .C6-H2-N3-O9-S
SYN: AZIRIDINIUM, 1-ETHYL-1-(2-HYDROXYETHYL)-, salt with 2,4,6-TRINITROBENZENESULFONIC ACID * ETHYLENIMONIUM, ETHYL(2-HYDROXYETHYL)-, PICRYLSULFONATE * ETHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE
TXDS: scu-mus LD50:5500 ug/kg JPETAB 91,224,47
ivn-mus LD50:5 mg/kg JPETAB 91,224,47
ivn-rbt LDLo:5 mg/kg JPETAB 91,224,47

AZIRIDINIUM, 1-ETHYL-1-(2-HYDROXYETHYL)-, salt with 2,4,6-TRINITROBENZENESULFONIC ACID see: CM9625000

CM9800000 AZIRIDINIUM, 1-(2-HYDROXYETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE
UPDT:7901 CAS: 63918-39-8
TXDS: scu-mus LD50:4.7 mg/kg NDRC** -,104,43

6-AZIRIDINO-4-CHLORO-2-p-CHLORANILINOPYRIMIDINE see: UV6750000
6-AZIRIDINO-4-CHLORO-2-p-ETHOXYPHENYLPYRIMIDINE see: UV6780000
2-AZIRIDINO-4-CHLORO-6-(P-METHOXYPHENYL)-1,3,5-TRIAZINE see: XY3285000
6-AZIRIDINO-4-CHLORO-2-(2-NAPHTHYL)PYRIMIDINE see: UV6785000
2-AZIRIDINO-4,6-DIAMINO-1,3,5-TRIAZINE see: XY3292000
6-AZIRIDINO-4,5-DICHLORO-2-PHENYLPYRIMIDINE see: UV6800000
2-AZIRIDINO-4,6-DICHLOROPYRIMIDINE see: UV6790000
2-AZIRIDINO-4,6-DIMETHOXY-1,3,5-TRIAZINE see: XY3295000
4-AZIRIDINO-3,5-DINITROBENZENESULFONIC ACID POTASSIUM SALT see: DB5044520
AZIRIDINYL 3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLYL KETONE HYDRATE see: OB1200000
3-(1-AZIRIDINYLCARBONYL)-4-(2-CHLOROETHYLTHIO)PYRIDINE see: US2250000
3-(1-AZIRIDINYLCARBONYL)PYRIDINE see: US2230000
AZIRIDINYL CHLORIDE see: KX5250000
1-(1-AZIRIDINYL)-N-(m-CHLOROPHENYL)FORMAMIDE see: CM6750000
1-(1-AZIRIDINYL)-N-(p-CHLOROPHENYL)FORMAMIDE see: CM6751000
6-(1-AZIRIDINYL)-4-CHLORO-2-PHENYLPYRIMIDINE see: UV8100000
2-(1-AZIRIDINYL)ETHANOL see: CM7000000
4-AZIRIDINYL-3-HYDROXY-1,2-BUTENE see: CM7175000
1-(1-AZIRIDINYL)-N-(o-METHOXYPHENYL)FORMAMIDE see: CM6767000
1-(1-AZIRIDINYL)-N-(p-METHOXYPHENYL)FORMAMIDE see: CM6770000
alpha-(1-AZIRIDINYLMETHYL)BENZYL ALCOHOL see: CM7100000
1-AZIRIDINYLPHOSPHONITRILE TRIMER see: XX9450000
3-(1-AZIRIDINYL)PROPIONIC ACID DECYL ESTER see: UE7385000
1-(1-AZIRIDINYL)-2,2,2-TRICHLOROETHANOL see: KJ7400000
2-(1-AZIRIDINYL)-1-VINYLETHANOL see: CM7175000
AZIRIDYL BENZOQUINONE see: DK3325000
1H-AZIRINE, DIHYDRO- see: KX5075000

CN0525000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)
DEF:Antibiotic from STREPTOMYCES ARDUS and STREPTOMYCES VERTICILLATUS (CCROBU 56,615,72)
UPDT:7911 CAS: 801-52-5 MW: 348.40 MOLFM: C16-H20-N4-O5
SYN: METHYLMITOMYCIN * N-METHYLMITOMYCIN C * MITOMYCIN C, N-METHYL- * NSC-56410 * PORFIROMYCIN * PORPHYROMYCIN * PROFIROMYCIN * U-14743
TXDS: ivn-hmn TDLo:1500 ug/kg TFX:BLD CCROBU 56,615,72
orl-rat LD50:68 mg/kg UPJOH* 2(6),-,71
ipr-mus LD50:44 mg/kg CNCRA6 30,9,63
ivn-mus LD50:55 mg/kg JMCMAR 14,103,71

CN0700000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
UPDT:7911 CAS: 50-07-7 MW: 334.37 MOLFM: C15-H18-N4-O5
SYN: AMETYCIN * MIT-C * MITOMYCIN * MITOMYCIN-C * MITOMYCINUM * MMC * MUTAMYCIN(MITOMYCIN for INJECTION) * MYTOMYCIN * NSC 26980 * NCI-C04706
MTDS: mmo-esc 1 mg/L MUREAV 53,289,78
mrc-smc 20 mg/L JANTAJ 32,607,79
cyt-hmn:leu 100 ug/L/24H GENTAE 51,181,65
sce-hmn:lym 2500 ug/L/2H MUREAV 67,259,79
mma-mus:lym 500 ug/L/4H MUREAV 59,61,79
slt-mus-ipr 5250 ug/kg MUREAV 26,285,74
slt-mus-par 2 mg/kg ARTODN 38,75,77
sce-mus-ipr 2500 mg/kg MUREAV 60,339,79
sce-mus-ivn 2500 mg/kg MUREAV 60,339,79
sce-mus:emb 15 ug/L MUREAV 60,339,79
msc-mus:lym 20 ug/L/4H MUREAV 59,61,79
hma-mus/sat 200 mg/kg BIZNAT 96,151,77
spm-mus-ipr 2500 mg/kg MUREAV 54,257,78
spm-mus-par 5250 ug/kg ARTODN 38,75,77
sce-ham:ovr 500 ug/L MUREAV 50,367,78
mnt-mky-ivn 500 ug/kg MUREAV 57,77,78
cyt-mky-ivn 1 mg/kg MUREAV 64,37,79
hma-mky/esc 5 ug/L MUREAV 57,91,78
TXDS: unk-hmn TDLo:750 ug/kg TFX:BLD PAACA3 3,13,59
orl-rat LD50:14 mg/kg CNREA8 20,1354,60
ipr-rat LD50:2500 ug/kg CNREA8 20,1354,60
ipr-rat TDLo:3000 ug/kg/26W-I TFX:NEO RRCRBU 52,1,75
ivn-rat LD50:3 mg/kg ARZNAD 20,1467,70
ivn-rat TDLo:2600 ug/kg/10W-I TFX:CAR ARZNAD 20,1461,70
orl-mus LD50:17 mg/kg CNREA8 20,1354,60
ipr-mus LD50:8 mg/kg CNCRA6 30,9,63
ipr-mus TDLo:5 mg/kg/(7-13D preg) TFX:TER OFAJAE 44,337,68
scu-mus TDLo:280 ug/kg/18W-I TFX:CAR APJAAG 17,495,67
ivn-mus LD50:5 mg/kg 12VXA5 8,698,68
ivn-dog LD50:1 mg/kg CNREA8 20,1354,60
ivn-mky LDLo:1 mg/kg CNREA8 20,1354,60
ivn-cat LDLo:2500 ug/kg CNREA8 20,1354,60
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,171,76
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (RRCRBU 52,1,75)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CN0720000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-1-ACETYL-6-AMINO- 8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 376.41 MOLFM: C17-H20-N4-O6
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 14,103,71

CN0722000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-AMINO-1-(o- CHLOROBENZOYL)-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 472.92 MOLFM: C22-H21-Cl-N4-O6
TXDS: ivn-mus LD50:100 mg/kg JMCMAR 14,103,71

CN0724000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-AMINO-1-(p- CHLOROBENZOYL)-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 472.92 MOLFM: C22-H21-Cl-N4-O6

TXDS: ivn-mus LD50:19 mg/kg JMCMAR 14,103,71

CN0726000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-AMINO-1,5- DIMETHYL-8a-HYDROXY-8-(HYDROXYMETHYL)-, 8-CARBAMATE
UPDT:8001 MW: 334.37 MOLFM: C15-H18-N4-05
TXDS: ivn-mus LD50:150 mg/kg JMCMAR 14,103,71

CN0728000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-AMINO-1-ETHYL- 8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 362.43 MOLFM: C17-H22-N4-05
TXDS: ivn-mus LD50:48 mg/kg JMCMAR 14,103,71

CN0730000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-AMINO-8- (HYDROXYMETHYL)-8a-METHOXY-5-METHYL-1-METHYLSULFONYL-, CARBAMATE
UPDT:8001 MW: 412.46 MOLFM: C16-H20-N4-07-S
TXDS: ivn-mus LD50:100 mg/kg JMCMAR 14,103,71

CN0732000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-ANILINO-1,5- DIMETHYL-8a-HYDROXY-8-(HYDROXYMETHYL)-, 8-CARBAMATE
UPDT:8001 MW: 410.47 MOLFM: C21-H22-N4-05
TXDS: ivn-mus LD50:6 mg/kg JMCMAR 14,103,71

CN0734000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-ANILINO-8- (HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 410.47 MOLFM: C21-H22-N4-05
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 14,103,71

CN0736000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6,8a-DIMETHOXY- 1,5-DIMETHYL-8-(HYDROXYMETHYL)-, CARBAMATE
UPDT:8001 MW: 363.41 MOLFM: C17-H21-N3-06
TXDS: ivn-mus LD50:5 mg/kg JMCMAR 14,103,71

CN0738000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-DIMETHYLAMINO- 8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 362.43 MOLFM: C17-H22-N4-05
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 14,103,71

CN0740000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-1,5-DIMETHYL-6- DIMETHYLAMINO-8a-HYDROXY-8-(HYDROXYMETHYL)-, 8-CARBAMATE
UPDT:8001 MW: 362.43 MOLFM: C17-H22-N4-05
TXDS: ivn-mus LD50:13 mg/kg JMCMAR 14,103,71

CN0742000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-6-ETHYLAMINO-8- (HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE
UPDT:8001 MW: 362.43 MOLFM: C17-H22-N4-05
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 14,103,71

CN0875000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8a-HYDROXY-8- (HYDROXYMETHYL)-6-METHOXY-1,5-DIMETHYL-, 8-CARBAMATE
UPDT:7911 CAS: 4055-40-7 MW: 349.38 MOLFM: C16-H19-N3-06
SYN: MITOMYCIN B
TXDS: ivn-mus LD50:10 mg/kg 12VXA5 8,698,68
ivn-mus LD50:3 mg/kg JMCMAR 14,103,71

CN1050000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-6,8a-DIMETHOXY-5-METHYL-, CARBAMATE (ester)
UPDT:7901 CAS: 4055-39-4 MW: 349.38 MOLFM: C16-H19-N3-06
SYN: MITOMYCIN A
TXDS: ivn-mus LD50:2 mg/kg 12VXA5 8,698,68

CN1055000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8b-TETRAHYDRO-1,5-DIMETHYL- 8-(HYDROXYMETHYL)-6-METHOXY-, CARBAMATE
UPDT:8001 MW: 331.36 MOLFM: C16-H17-N3-05
SYN: DEDIHYDROMITOMYCIN B
TXDS: ivn-mus LD50:19 mg/kg JMCMAR 14,103,71

CN1065000 AZIRINO(2',3':3,4)PYRROLO(1,2-a)(1,3)OXAZINO(4,5-b)INDOLE-3,8,11(4H)-TRIONE, 1,4b,5,5a,6, 11b-HEXAHYDRO-10-METHOXY-5,9-DIMETHYL-
UPDT:7904 CAS: 27164-45-8 MW: 359.48 MOLFM: C16-H29-N3-06
SYN: MITROMYCIN
TXDS: ipr-mus LDLo:44 mg/kg ARZNAD 17,693,67

AZIUM see: VY8050000
AZOAETHAN (German) see: KH4025000
AZOBASE DCA see: BX2610000
AZOBASE MNA see: BY6825000
1-(1-AZIRIDINYL)-N-(p-NITROPHENYL)FORMAMIDE see: CM6775000
AZOBENZEN (Czech) see: CN2300000
AZOBENZEEN (Dutch) see: CN1400000

CN1400000 AZOBENZENE
UPDT:7911 CAS: 103-33-3 MW: 182.24 MOLFM: C12-H10-N2
SYN: AZOBENZEEN (Dutch) * AZOBENZIDE * AZOBENZOL * AZOBISBENZENE * AZODIBENZENE * AZOFUME * BENZENEAZOBENZENE * BENZENE, AZODI * BENZOFUME * DIAZOBENZENE * DIPHENYLDIAZENE * DIPHENYLDIIMIDE * ENT 14,611 * NCI-C02926 * USAF EK-704
MTDS: mma-sat 50 ug/plate PNASA6 72,5135,75
TXDS: orl-rat LD50:1000 mg/kg ARSIM* 20,2,66
orl-rat TDLo:7350 mg/kg/105W-C TFX:CAR NCITR* NCI-CG-TR-154,79
scu-rat TDLo:17 gm/kg/2Y-I TFX:NEO CANCAR 3,789,50
ipr-mus LD50:500 mg/kg NTIS** AD277-689
unk-mam LDLo:50 mg/kg BESAAT 12,117,66
orl-rat TD :15 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-154,79
scu-rat TD :17 gm/kg/114W-I TFX:ETA CANCAR 3,789,50
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 8,75,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,20,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-154,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-(N',N'-DIMETHYLAMINO)- see: AE2250000
AZOBENZENE, 4-(N-ACETYL-N-METHYL)AMINO-4'-N-METHYLAMINO- see: AE4950000
AZOBENZENE, 4-AMINO- see: BY8225000
AZOBENZENE, 4-AMINO-3',5'-DIMETHYL-4'-HYDROXY- see: GO6835000
AZOBENZENE, 4-AMINO-4'-DIMETHYLAMINO- see: BX5020000
AZOBENZENE, 4-AMINO-4'-HYDROXY- see: SJ6350000
AZOBENZENE, 4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYL- see: GO6830000
AZOBENZENE, 4-ANILINO- see: JK0185000
AZOBENZENE, 4,4'-BIS(N-ACETYL-N-METHYLAMINO)- see: AE2295000
AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO- see: BW8100000
AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO-2'-CARBOXY- see: DG4390000
AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO-2'-CARBOXY-2-METHYL- see: DG4385000
AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO- see: BW8125000
AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO-2'-CARBOXY-2-METHOXY- see: DG4400000
AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO-2'-CARBOXY-2-METHYL- see: DG4410000
AZOBENZENE, 4-BIS(2-CHLOROETHYL)AMINO-2'-CARBOXY-3-METHOXY- see: DG4420000
AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO- see: BW8670000
AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-2'-CARBOXY- see: DG4435000
AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-2'-CARBOXY-2-METHYL- see: DG4430000
AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-2-METHYL- see: XU3700000
AZOBENZENE, 4-BIS(2-IODOETHYL)AMINO-2'-CARBOXY-2-METHYL- see: DG4440000
AZOBENZENE, 4-BIS(2-IODOETHYL)AMINO-2-METHYL- see: XU3710000
alpha,alpha'-AZOBISISOBUTYLONITRILE see: UG0800000
AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO- see: BW9150000
AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO-2'-CARBOXY- see: DG4447000
AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)-2'-CARBOXY-2-METHYL- see: DG4443000
AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)-2-METHYL- see: XU3720000
AZOBENZENE, 2'-CARBOXY-4-(N-(2-CHLOROETHYL)-N-METHYL)AMINO-2-METHYL- see: DG5000000
AZOBENZENE-2-CARBOXYLIC ACID, 4'-(DI-2''-CHLOROETHYLAMINO)-2'-METHYL- see: DG4425000

CN2300000 AZOBENZENE, 4-N-CYCLO-ETHYLENEUREIDO-
UPDT:7909 CAS: 64058-30-6 MW: 266.33 MOLFM: C15-H14-N4-O
SYN: AZOBENZEN (Czech) * p-N-CYCLO ETHYLENEURIDOAZOBENZENE
TXDS: scu-rat TDLo:1140 mg/kg/15W-I TFX:ETA BJPCAL 9,306,54

CN2400000 AZOBENZENE, 3,6'-DIMETHYL-
UPDT:7911 CAS: 28842-05-9 MW: 210.30 MOLFM: C14-H14-N2
SYN: 2,3'-AZOTOLUENE * 2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TDLo:26 gm/kg/36W-C TFX:NEO JPBAA7 58,275,46
mul-mus TDLo:400 mg/kg/I TFX:ETA CNREAB 1,397,41
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

AZOBENZENE, p-DIMETHYLAMINO- see: BX7350000
AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- see: BX5595000
AZOBENZENE, 4-DIMETHYLAMINO-2-METHYL- see: BY8237000
AZOBENZENE, p-(N,N-DIMETHYLUREIDO)- see: YT1452000
AZOBENZENE-3,4'-DISULFONIC ACID, 4-AMINO- see: DB5030000
AZOBENZENE, 4-HYDROXY-2-METHYL- see: SM1140000

CN2705000 AZOBENZENE, 3-METHOXY-4-NITRO-
UPDT:7909 MW: 257.27 MOLFM: C13-H11-N3-03
SYN: DIAZENE, (3-METHOXY-4-NITROPHENYL)PHENYL- * 3-METHOXY-4-NITROAZOBENZENE
MTDS: mma-sat 100 nmol/plate GANNA2 68,373,77

CN2710000 AZOBENZENE, 4-NITRO-
UPDT:7909 CAS: 2491-52-3
SYN: DIAZENE, (4-NITROPHENYL)PHENYL- (9CI) * p-NITROAZOBENZENE * 4-NITROAZOBENZENE
MTDS: mma-sat 100 nmol/plate GANNA2 68,373,77

AZOBENZENE, OXIDE see: CO4025000
AZOBENZENE, p-(2-THIOUREIDO)- see: YU1130000
AZOBENZIDE see: CN1400000
AZOBENZOL see: CN1400000
AZOBISBENZENE see: CN1400000
1,1'-AZOBISCARBAMIDE see: LQ1040000
AZOBISCARBONAMIDE see: LQ1040000
AZOBISCARBOXAMIDE see: LQ1040000
1,1'-AZOBIS(FORMAMIDE) see: LQ1040000
AZOBISISOBUTYLONITRILE see: UG0800000
AZOBISISOBUTYRONITRILE see: UG0800000
2,2'-AZOBIS(ISOBUTYRONITRILE) see: UG0800000
AZOBIS ISOBUTYRAMIDE HYDROCHLORIDE see: ES5150000
2,2'-AZOBIS(2-METHYLPROPIONITRILE) see: UG0800000
AZOBUTYL see: UQ8225000
AZOCARD BLACK EW see: QJ6160000
AZOCARD BLUE 2B see: QJ6400000
AZOCARD BLUE 6B see: QJ6430000
AZOCARD RED CONGO see: QK1400000
AZOCARD VIOLET N see: QK1420000
AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- see: MF2975000
AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO-, SULFATE (2:1) see: MF3240000

CN4825000 AZOCINE, OCTAHYDRO-
UPDT:7908 CAS: 1121-92-2 MW: 127.21 MOLFM: C7-H13-N-O
SYN: SUBERONE OXIME * SUBERONISOXIM (German)
TXDS: scu-frg LDLo:250 mg/kg AEXPBL 50,199,1903
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CN4850000 AZOCINE, OCTAHYDRO-, HYDROCHLORIDE mixed with SODIUM NITRITE (1:1)
UPDT:7901
SYN: HEPTAMETHYLENEIMINE mixed with SODIUM NITRITE * SODIUM NITRITE mixed with HEPTAMETHYLENEIMINE
TXDS: orl-rat TDLo:39 gm/kg/28W-I TFX:CAR NATUAS 244,176,73

CN4900000 AZOCINE, OCTAHYDRO-1-NITROSO-
UPDT:7911 CAS: 20917-49-1 MW: 142.23 MOLFM: C7-H14-N2-O
SYN: N-NITROSOHEPTAMETHYLENEIMINE * NITROSO-HEPTAMETHYLENIMIN (German) * OCTAHYDRO-1-NITROSOAZOCINE
MTDS: mma-sat 50 ug/plate MUREAV 67,21,79
TXDS: orl-rat LD50:283 mg/kg PSEBAA 130,945,69
orl-rat TDLo:585 mg/kg/26W-C TFX:CAR PSEBAA 130,945,69
scu-rat TDLo:133 mg/kg/10W-I TFX:CAR IJCNAW 15,301,75
orl-ham TDLo:2100 mg/kg/50W-I TFX:CAR ZEKBAI 74,185,70
scu-ham LD50:220 mg/kg JNCIAM 61,239,78
scu-ham TDLo:650 mg/kg/59W-I TFX:CAR JNCIAM 61,239,78
scu-ham TD :760 mg/kg/46W-I TFX:CAR JNCIAM 61,239,78
orl-rat TD :1350 mg/kg/30W-I TFX:ETA ZKKOBW 77,257,72

CN5075000 AZOCINE, OCTAHYDRO-1-(3,4,5-TRIMETHOXYBENZOYL)-
UPDT:7904 CAS: 14368-24-2 MW: 307.43 MOLFM: C17-H25-N-O4
SYN: N-1157 * ORIGON * N-(3,4,5-TRIMETHOXYBENZOYL)HEPTAMETHYLENIMIN
TXDS: orl-rat LD50:130 mg/kg ARZNAD 19,1882,69
ipr-rat LD50:69 mg/kg 27ZQAG -,268,72
scu-rat LD50:120 mg/kg 27ZQAG -,268,72
orl-mus LD50:130 mg/kg ARZNAD 19,1882,69
ipr-mus LD50:170 mg/kg JPMSAE 57,709,68
scu-mus LD50:200 mg/kg JPMSAE 57,709,68
ivn-mus LD50:65 mg/kg 27ZQAG -,268,72
ivn-rbt LD50:24 mg/kg 27ZQAG -,268,72

CN5090000 2-AZOCINETHIONE, OCTAHYDRO-, (Z)-
UPDT:7901 MW: 143.27 MOLFM: C7-H13-N-S
SYN: cis-2-AZACYCLOOCTANETHIONE * cis-OCTAHYDRO-2-AZOCINETHIONE
TXDS: ipr-mus LD50:23 mg/kg JMCMAR 14,846,71

CN5100000 AZOCINIUM, HEPTAHYDRO-1-(5-HEPTAHYDROAZOCINO-2,4-PENTADIENYLIDENE)-, CHLORIDE, HYDRATE
UPDT:7901 CAS: 64058-31-7 MW: 343.01 MOLFM: C19-H33-N2 .Cl .H2-O
SYN: 1-(5-HEPTAHYDROAZOCINO-2,4-PENTADIENYLIDENE)HEPTAHYDROAZOCINIUM CHLORIDE HYDRATE
TXDS: orl-mus LD50:50 mg/kg JMCMAR 12,806,69
ipr-mus LD50:10 mg/kg JMCMAR 12,806,69

CN5150000 2-AZOCINONE, OCTAHYDRO-, (Z)-
UPDT:7901 MW: 127.21 MOLFM: C7-H13-N-O
SYN: cis-OCTAHYDRO-2-AZOCINONE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 14,846,71

p,p'-AZODIACETANILIDE see: AD8625000
4,4'-AZODIANILINE see: BW7450000
AZODIBENZENE see: CN1400000
AZODIBENZENE see: CO4025000
AZODICARBAMIDE see: LQ1040000
AZODICARBOAMIDE see: LQ1040000
AZODICARBONAMIDE see: LQ1040000
AZODICARBOXAMIDE see: LQ1040000
AZODICARBOXAMIDINE DINITRATE see: DU2830000
AZODICARBOXYLIC ACID DIAMIDE see: LQ1040000
AZODIISOBUTYRONITRILE see: UG0800000
2,2'-AZODIISOBUTYRONITRILE see: UG0800000
AZODRIN see: TC4375000
AZODRIN INSECTICIDE see: TC4375000
AZODYNE see: US7875000
AZOENE FAST BLUE BASE see: DD0875000
AZOENE FAST BLUE SALT see: DD0875000
AZOENE FAST ORANGE GR BASE see: BY6650000
AZOENE FAST ORANGE GR SALT see: BY6650000
AZOENE FAST ORANGE RD SALT see: XU5775000
AZOENE FAST RED 3GL BASE see: BX1575000
AZOENE FAST RED 3GL SALT see: BX1575000
AZOENE FAST RED KB BASE see: XU5075000
AZOENE FAST RED TR BASE see: XU5000000
AZOENE FAST RED TR SALT see: XU5250000
AZOENE FAST SCARLET 2G BASE see: BX2610000
AZOENE FAST SCARLET 2G SALT see: BX2610000
AZOETHANE see: KH4025000
AZOFENE see: TD5175000
AZOFIX BLUE B SALT see: DD0875000
AZOFIX ORANGE GR SALT see: BY6650000
AZOFIX RED GG SALT see: BY7000000
AZOFIX RED 3GL SALT see: BX1575000
AZOFIX SCARLET GG SALT see: BX2610000
AZOFOS see: TG0175000
AZOFUME see: CN1400000
AZOGEN DEVELOPER A see: QL2975000
AZOGEN DEVELOPER H see: XS9625000
AZOGENE FAST BLUE B see: DD0875000
AZOGENE FAST BLUE B SALT see: DD0875000
AZOGENE FAST ORANGE GR see: BY6650000
AZOGENE FAST RED TR see: XU5000000
AZOGENE FAST RED TR see: XU5250000
AZOGENE FAST SCARLET GG (FREE BASE) see: BX2610000
AZOGENE FAST SCARLET GGC see: BX2610000
AZOIC DIAZO COMPONENT 3 see: BX2610000
AZOIC DIAZO COMPONENT 6 see: BY6650000
AZOIC DIAZO COMPONENT 9 see: BX1575000
AZOIC DIAZO COMPONENT 32 see: XU5075000
AZOIC DIAZO COMPONENT 37 see: BY7000000
AZOIC DIAZO COMPONENT 46 see: XU4760000
AZOIC DIAZO COMPONENT 11 BASE see: XU5250000
AZOIC DIAZO COMPONENT 11, BASE see: XU5000000
AZOIMIDE see: MW2800000
AZOISODON see: RQ2975000
AZOL see: SJ5075000
AZOLAN see: XZ3850000
AZOLE see: UX9275000
AZOLE see: XZ3850000
AZOLMETAZIN see: WO9275000
AZOMAT see: CH9000000
AZOMINE BLACK EWO see: QJ6160000
AZOMINE BLUE 2B see: QJ6400000
AZOMYCIN see: HI7875000

C01400000 1,1'-AZONAPHTHALENE
UPDT:7908 CAS: 487-10-5 MW: 282.36 MOLFM: C20-H14-N2
SYN: DIAZINE, DI-1-NAPHTHALENYL-
TXDS: scu-mus TDLo:6300 mg/kg/63W-I TFX:ETA AJCAA7 40,62,40

C01650000 2,2'-AZONAPHTHALENE
UPDT:7908 CAS: 582-08-1 MW: 282.36 MOLFM: C20-H14-N2
SYN: DIAZINE, DI-2-NAPHTHALENYL- * DI-beta-NAPHTHYLDIIMIDE
TXDS: orl-mus TDLo:8400 mg/kg/42W-I TFX:ETA AJCAA7 40,62,40

C01651500 2-AZONIABICYCLO(2.2.1)HEPTANE, 2,2-DIMETHYL-, IODIDE
UPDT:7905 MW: 253.15 MOLFM: C8-H16-N .I
SYN: 2,2-DIMETHYL-2-AZONIABICYCLO(2.2.1)HEPTANE IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04642

C01652000 2-AZONIABICYCLO(2.2.1)HEPTANE, 2-ETHYL-2-METHYL-, IODIDE, (exo)-
UPDT:7911 MW: 267.18 MOLFM: C9-H18-N .I
SYN: 2-AZONIABICYCLO(2.2.1)HEPTANE, exo-2-ETHYL-2-METHYL-, IODIDE * exo-2-ETHYL-2-METHYL-2-AZONIABICYCLO(2.2.1)HEPTANE IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04643
2-AZONIABICYCLO(2.2.1)HEPTANE, exo-2-ETHYL-2-METHYL-, IODIDE see: C01652000

C01655000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(2-(TRIMETHYLAMMONIO)ETHYL)-, DIIODIDE
UPDT:7901 CAS: 64058-06-6 MW: 480.26 MOLFM: C14-H30-N2 .2I
SYN: AMMONIUM, (2-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)ETHYL)TRIMETHYL-, DIIODIDE
TXDS: ivn-mus LD50:14 mg/kg FRPSAX 14,544,59

C01670000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIIODIDE
UPDT:7901 CAS: 64058-07-7 MW: 494.29 MOLFM: C15-H32-N2 .2I
SYN: AMMONIUM, (3-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)PROPYL)TRIMETHYL-, DIIODIDE
TXDS: ivn-mus LD50:24 mg/kg FRPSAX 14,544,59

C01686000 3-AZONIABICYCLO(3.2.2)NONANE, 3-(2-CHLOROETHYL)-, CHLORIDE
UPDT:7901 MW: 224.20 MOLFM: C10-H19-Cl-N .Cl
SYN: 3-(2-CHLOROETHYL)-3-AZONIABICYCLO(3.2.2)NONANE CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02494

C01687000 3-AZONIABICYCLO(3.2.2)NONANE, 3-(2-(2-FURYL)ETHYL)-3-METHYL-, IODIDE
UPDT:7903 MW: 361.30 MOLFM: C15-H24-N-O .I
SYN: 3-(2-(FURYL)ETHYL)-3-METHYL-3-AZONIABICYCLO(3.2.2)NONANE IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07013

C01688000 3-AZONIABICYCLO(3.2.2)NONANE, 3-METHYL-, IODIDE
UPDT:7901 MW: 267.18 MOLFM: C9-H18-N .I
SYN: 3-METHYL-3-AZONIABICYCLO(3.2.2)NONANE IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02493

C01690000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(3-(4-METHYLMORPHOLINO)PROPYL)-, DIIODIDE
UPDT:7901 CAS: 64058-08-8 MW: 536.33 MOLFM: C17-H34-N2-O .2I
SYN: MORPHOLINIUM, 4-METHYL-4-(3-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)PROPYL)-, DIIODIDE
TXDS: ivn-mus LD50:28 mg/kg FRPSAX 14,544,59

C01700000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(4-(1-METHYLPYRROLIDINIO)BUTYL)-, DIIODIDE
UPDT:7901 CAS: 64058-09-9 MW: 534.36 MOLFM: C18-H36-N2 .2I
SYN: PYRROLIDINIUM, 1-METHYL-1-(3-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)PROPYL)-, DIIODIDE
TXDS: ivn-mus LD50:18 mg/kg FRPSAX 14,544,59

C01710000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(2-(1-METHYLPYRROLIDINIO)ETHYL)-, DIIODIDE
UPDT:7901 CAS: 64058-10-2 MW: 506.30 MOLFM: C16-H32-N2 .2I
SYN: PYRROLIDINIUM, 1-METHYL-1-(2-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)ETHYL)-, DIIODIDE
TXDS: ivn-mus LD50:11 mg/kg FRPSAX 14,544,59

C01720000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, DIIODIDE
UPDT:7901 CAS: 64058-11-3 MW: 520.33 MOLFM: C17-H34-N2 .2I
TXDS: ivn-mus LD50:17 mg/kg FRPSAX 14,544,59

C01730000 3-AZONIABICYCLO(3.3.1)NONANE, 3-METHYL-3-(4-(TRIMETHYLAMMONIO)BUTYL)-, DIIODIDE
UPDT:7901 CAS: 64058-12-4 MW: 508.32 MOLFM: C16-H34-N2 .2I
SYN: AMMONIUM, (4-(3-METHYL-3-AZONIABICYCLO(3.3.1)NON-3-YL)BUTYL)TRIMETHYL-, DIIODIDE
TXDS: ivn-mus LD50:20 mg/kg FRPSAX 14,544,59

C01740000 1-AZONIABICYCLO(3.3.1)NONAN-3-OL, 1-METHYL-, alpha-PHENYL-2-THIENYLGLYCOLATE, BROMIDE
UPDT:7901 MW: 452.45 MOLFM: C21-H26-N-O3-S .Br
SYN: 1-AZABICYCLO(3.3.1)NONANYL PHENYL-2-THIENYLGLYCOLATE METHOBROMIDE
TXDS: ivn-mus LD50:8900 ug/kg CSLNX* NX#01194

C01745000 3-AZONIABICYCLO(3.2.1)OCTANE, 3-(3-(DIMETHYLAMINO)PROPYL)-1,3,8,8-TETRAMETHYL- METHYL SULFATE, METHOSULFATE
UPDT:7906 CAS: 14149-43-0 MW: 490.75 MOLFM: C17-H36-N2 .2C-H3-O4-S
SYN: CAMPHIDONIUM * HA 106 * OSTENSIN * TRIMETHIDINIUM BIMETHOSULFATE * TRIMETHIDINIUM METHOSULFATE * N-(3-TRIMETHYLAMMONIUMPROPYL)-N-METHYLCAMPHIDINIUM BIS(METHYLSULFATE) * N-(gamma-TRIMETHYLAMMONIUMPROPYL)-N-METHYLCAMPHIDINIUM DIMETHYL SULFATE * N-(gamma-TRIMETHYLAMMONIUMPROPYL)-N-METHYL-CAMPHIDINIUM-DIMETHYLSULPHATE (German) * N-(gamma-TRIMETHYLAMMONIUMPROPYL)-N-METHYLCAMPHIDINIUM METHYL SULFATE (German) * WY 1395
TXDS: scu-rat LD50:540 mg/kg ARZNAD 7,123,57
ivn-rat LD50:66 mg/kg ARZNAD 7,123,57
orl-mus LD50:65 mg/kg ARZNAD 7,123,57
ipr-mus LD50:240 mg/kg ARZNAD 7,123,57
scu-mus LD50:104 mg/kg ARZNAD 7,123,57
ivn-mus LD50:25 mg/kg ARZNAD 7,123,57

C01746000 1-AZONIABICYCLO(2.2.2)OCTANE, ((DIPHENYLACETYL)OXY)-1-ETHYL-, BROMIDE
UPDT:7901 CAS: 63744-57-0 MW: 430.43 MOLFM: C23-H28-N-O2 .Br
SYN: RO 2-3528
TXDS: ipr-mus LD50:52 mg/kg JPETAB 104,284,52
ivn-mus LD50:3700 ug/kg JPETAB 104,284,52

C01747000 1-AZONIABICYCLO(2.2.2)OCTANE, ((DIPHENYLACETYL)OXY)-1-METHYL-, BROMIDE
UPDT:7901 CAS: 63716-49-4 MW: 416.40 MOLFM: C22-H26-N-O2 .Br
SYN: QUINUCLIDINOL METHYL BROMIDE DIPHENYL ACETATE * RO 2-3303
TXDS: ipr-mus LD50:55 mg/kg JPETAB 104,284,52
ivn-mus LD50:4250 ug/kg JPETAB 104,284,52

C01747050 1-AZONIABICYCLO(2.2.2)OCTANE, 1-METHYL-3-OXO-4-PHENYL-, BROMIDE, HEMIHDRATE
UPDT:8002 CAS: 64755-06-2 MW: 305.06 MOLFM: C14-H18-N-O .Br .1/2H2-O
SYN: BROMURO DE QUINUCLIO (Spanish) * 1-METHYL-3-OXO-4-PHENYLQUINUCLIDINIUM BROMIDE SEMIHYDRATE * QUINUCLIUM BROMIDE
TXDS: orl-rat LD50:1475 mg/kg DRFUD4 4,214,79
orl-dog LD50:1470 mg/kg DRFUD4 4,214,79

C01748000 1-AZONIABICYCLO(3.2.1)OCTAN-6-OL, 1-METHYL-, BROMIDE, DIPHENYLACETATE
UPDT:7909 MW: 416.40 MOLFM: C22-H26-N-O2 .Br
SYN: AZABICYCLOOCTANOL METHYL BROMIDE DIPHENYLACETATE * RO 2-3951
TXDS: ipr-mus LD50:46 mg/kg JPETAB 104,284,52
ivn-mus LD50:4 mg/kg JPETAB 104,284,52

C01749000 6-AZONIASPIRO(5,5)UNDECANE BROMIDE
UPDT:7901 CAS: 6286-22-4 MW: 234.22 MOLFM: C10-H20-N .Br
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05147

C01750000 1H-AZONINE, OCTAHYDRO-1-NITROSO-
UPDT:7910 CAS: 20917-50-4 MW: 156.26 MOLFM: C8-H16-N2-O
SYN: N-NITROSOOCTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSO-1H-AZONINE
MTDS: mmo-sat 50 ug/plate MUREAV 67,21,79
TXDS: orl-rat LD50:566 mg/kg PSEBAA 130,945,69
orl-rat TDLo:810 mg/kg/36W-C TFX:CAR PSEBAA 130,945,69

C01755000 2-AZONINETHIONE, OCTAHYDRO-, (Z)-
UPDT:7901 MW: 157.30 MOLFM: C8-H15-N-S
SYN: cis-OCTAHYDRO-2-AZONINETHIONE
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 14,846,71

C01760000 AZONINIUM, OCTAHYDRO-1-(5-OCTAHYDROAZONINO-2,4-PENTADIENYLIDENE)-, CHLORIDE
UPDT:7901 CAS: 23996-86-3 MW: 353.05 MOLFM: C21-H37-N2 .Cl
SYN: OCTAHYDRO-1-(5-OCTAHYDROAZONINO-2,4-PENTADIENYLIDENE)AZONINIUM CHLORIDE
TXDS: orl-mus LD50:100 mg/kg JMCMAR 12,806,69
ipr-mus LD50:10 mg/kg JMCMAR 12,806,69

C01800000 2-AZONINONE, OCTAHYDRO-, (Z)-
UPDT:7901 MW: 141.24 MOLFM: C8-H15-N-O
SYN: cis-OCTAHYDRO-2-AZONINONE
TXDS: ipr-mus LD50:185 mg/kg JMCMAR 14,846,71

AZOPHENYLENE see: SG1360000
AZOPHOS see: TG0175000
AZOPYRIN see: VO6250000
AZO RED R see: QJ6550000
AZORESORCIN see: SP7700000
AZORUBIN see: QK1925000
AZO RUBINE (biological stain) see: QK1925000
AZO RUBINE see: QK1925000
AZO RUBINE AF see: QK1925000
AZO RUBINE EXTRA LC see: QK1925000
AZO RUBINE for FOOD see: QK1925000
AZO RUBINE LZ see: QK1925000
S-AZO RUBINE see: QJ6550000
AZO RUBINE S see: QJ6550000
AZO RUBINE S see: QK1925000
AZO RUBINE SF see: QJ6550000
AZO RUBINE S.FQ see: QJ6550000
AZO RUBINE S SPECIALLY PURE see: QK1925000
AZO RUBIN EXTRA see: QK1925000
AZO RUBINE XX see: QK1925000
AZO RUBIN S see: QK1925000
AZORUBIN S see: QJ6550000
AZO RUBIN XX see: QK1925000
AZO RUBY S see: QJ6550000

AZOSALT R see: ST3150000
AZOSEPTALE see: WP2360000
AZOSSIBENZENE (Italian) see: C04025000
AZOTE (French) see: QW9800000
AZOTHOATE see: TE8100000
AZOTIC ACID see: QU5775000
AZOTO (Italian) see: QW9800000
2:3'-AZOTOLUENE see: CN2400000
AZOTOMYCIN see: MO7260000
AZOTOWY KWAS (Polish) see: QU5775000
AZOTURE DE SODIUM (French) see: VY8050000
AZOTU TLENKI (Polish) see: QX0700000
AZOXODONE see: RQ2975000
AZOXYAETHAN (German) see: HM2970000
AZOXYBENZEEN (Dutch) see: C04025000

C04025000 AZOXYBENZENE
UPDT:7908 CAS: 495-48-7 MW: 198.24 MOLFM: C12-H10-N2-O
SYN: AZOBENZENE, OXIDE * AZOSSIBENZENE (Italian) * AZOXYBENZEEN (Dutch) * AZOXYBENZIDE * AZOXYBENZOL (German) * AZOXYDIBENZENE * BENZENE, AZOXYDI- * ORDINARY AZOXYBENZENE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:620 mg/kg AMIHBC 10,61,54
scu-rat TDLo:4 mg/kg TFX:CAR FEPRA7 31,1482,72
ipr-mus LDLo:500 mg/kg CBCCT* 7,389,55
skn-rbt LD50:1090 mg/kg AMIHBC 10,61,54
scu-rbt LDLo:250 mg/kg AEXPBL 35,401,1895
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C04100000 AZOXYBENZENE, 5,5'-DICHLORO-2,2'-DIMETHYL-
UPDT:7901 CAS: 66941-45-5 MW: 295.18 MOLFM: C14-H12-Cl2-N2-O
SYN: DICHLORO-5,5' DIMETHYL-2,2' AZOXYBENZENE (French)
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 10,273,75

AZOXYBENZIDE see: C04025000
AZOXYBENZOL (German) see: C04025000
AZOXYETHANE see: HM2970000
AZOXYMETHANE see: PA2975000

C04600000 1-AZULENECARBOXAMIDE, 3-ACETAMIDO-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 363.93 MOLFM: C19-H25-N3-O2 .Cl-H
SYN: 3-ACETAMIDO-N-(2-(DIETHYLAMINO)ETHYL)-1-AZULENECARBOXAMIDE HYDROCHLORIDE * 1-(2-(DIETHYLAMINO)ETHYL)-3-ACETAMIDOAZULENECARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:367 mg/kg JPMSAE 64,158,75

C04620000 1-AZULENECARBOXAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 306.87 MOLFM: C17-H22-N2-O .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL)-1-AZULENECARBOXAMIDE HYDROCHLORIDE * 1-(2-(DIETHYLAMINO)ETHYL)AZULENECARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JPMSAE 64,158,75

C04640000 1-AZULENECARBOXAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-3-NITRO-, HYDROCHLORIDE
UPDT:8001 MW: 351.87 MOLFM: C17-H21-N3-O3 .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL)-3-NITRO-1-AZULENECARBOXAMIDE HYDROCHLORIDE * 1-(2-(DIETHYLAMINO)ETHYL)-3-NITROAZULENECARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:22 mg/kg JPMSAE 64,155,75

C04650000 AZULENECARBOXAMIDE, 1-(N-METHYLPIPERAZINYL)-, HYDROCHLORIDE
UPDT:7910 MW: 290.82 MOLFM: C16-H18-N2-O .Cl-H
SYN: 1-AZULENYL 4-METHYL-1-PIPERAZINYL KETONE HYDROCHLORIDE * 1-(N-METHYLPIPERAZINE)AZULENECARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:268 mg/kg JPMSAE 64,158,75

C04660000 AZULENECARBOXAMIDE, 1-(N-METHYLPIPERAZINYL)-3-NITRO-, HYDROCHLORIDE
UPDT:7910 MW: 335.82 MOLFM: C16-H17-N3-O3 .Cl-H
SYN: 1-(N-METHYLPIPERAZINYL)-3-NITROAZULENECARBOXAMIDE HYDROCHLORIDE * 4-METHYL-1-PIPERAZINYL 3-NITRO-1-AZULENYL HYDROCHLORIDE
TXDS: ipr-mus LD50:188 mg/kg JPMSAE 64,158,75

C04725000 AZULENECARBOXYLIC ACID
UPDT:7901 CAS: 64059-36-5 MW: 172.19 MOLFM: C11-H8-O2
SYN: AZULOIC ACID
TXDS: orl-mus LD50:800 mg/kg TXAPA9 25,478,73

C04780000 AZULENE, 1,4-DIMETHYL-7-ETHYL-
UPDT:7904 CAS: 529-05-5 MW: 184.30 MOLFM: C14-H16
SYN: AZULENE, 7-ETHYL-1,4-DIMETHYL- * CHAMAZULENE * 1,4-DIMETHYL-7-ETHYLAZULENE * DIMETHULENE * 7-ETHYL-1,4-DIMETHYLAZULENE * KAMILLENOEL (German)
TXDS: orl-rat LD50:10 gm/kg ARZNAD 19,615,69
ims-mus LD50:3 gm/kg 12VXA5 9,256,76

C04790000 AZULENE, 1,4-DIMETHYL-7-ISOPROPYL-
UPDT:7908 CAS: 489-84-9 MW: 198.33 MOLFM: C15-H18
SYN: AZULENE, 1,4-DIMETHYL-7-(1-METHYLETHYL)- * 1,4-DIMETHYL-7-ISOPROPYLAZULENE * GUAJAZULENE * GUAZULENE * S-GUAIAZULENE
TXDS: orl-rat LD50:1550 mg/kg ARZNAD 19,615,69
orl-mus LD50:1300 mg/kg ARZNAD 19,615,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C04795000 AZULENE, 1,4-DIMETHYL-7-ISOPROPYL-, SODIUM SULFONATE
UPDT:7904 MW: 318.39 MOLFM: C15-H18 .H-Na-O4-S
SYN: AZULENE SN * 1,4-DIMETHYL-7-ISOPROPYLAZULENE SODIUM SULFONATE * GUAJAZULENE SULFOACID SODIUM SALT
TXDS: orl-rat LD50:6380 mg/kg ARZNAD 19,615,69
orl-mus LD50:1540 mg/kg ARZNAD 19,615,69

AZULENE, 1,4-DIMETHYL-7-(1-METHYLETHYL)- see: C04790000
AZULENE, 7-ETHYL-1,4-DIMETHYL- see: C04780000
AZULENE SN see: C04795000

C04850000 AZULENO(6,5-b)FURAN-2,5-DIONE, 3,3a,4,4a,7a,8,9,9a-OCTAHYDRO-4a,8-DIMETHYL-4-HYDROXY-3- METHYLENE-
UPDT:7901 MW: 262.33 MOLFM: C15-H18-O4
TXDS: ivn-mus LD50:50 mg/kg CSLNX* NX#02954

6-AZULENOL, 1,2,3,3a,4,5,6,8a-OCTAHYDRO-4,8-DIMETHYL-2-(1-METHYLETHYLIDENE)-, ACETATE see: C04870000

C04870000 6-AZULENOL, 1,2,3,3a,4,5,6,8a-OCTAHYDRO-2-ISOPROPYLIDENE-4,8-DIMETHYL-, ACETATE
UPDT:7908 CAS: 117-98-6 MW: 263.44 MOLFM: C17-H27-O2
SYN: ACETIC ACID, VETIVEROL ESTER * 6-AZULENOL, 1,2,3,3a,4,5,6,8a-OCTAHYDRO-4,8-DIMETHYL-2-(1-METHYLETHYLIDENE)-, ACETATE * VETIVEROL, ACETATE * VETIVER ACETATE * VETIVERT ACETATE * VETIVERYL ACETATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C04900000 AZULENO(5,6,7-cd)PHENALENE
UPDT:7901 CAS: 6580-41-2 MW: 252.32 MOLFM: C20-H12
TXDS: scu-mus TDLo:80 mg/kg/5W-I TFX:NEO PAACA3 10,12,69

C04950000 AZULENO(5,6,7-c,d)PHENALENE, METHYL-
UPDT:7901 CAS: 28390-42-3 MW: 266.35 MOLFM: C21-H14
SYN: METHYL-AZULENO(5,6,7-c,d)PHENALENE
TXDS: scu-mus TDLo:80 mg/kg/4W-I TFX:CAR NATWAY 57,499,70

N-(1-AZULENYL)-3-DIETHYLAMINOPROPIONAMIDE HYDROCHLORIDE see: UE3095000
1-AZULENYL 4-METHYL-1-PIPERAZINYL KETONE HYDROCHLORIDE see: C04650000
N-(1-AZULENYL)-3-MORPHOLINOPROPIONAMIDE HYDROCHLORIDE see: UE3096000
AZULFIDINE see: VO6250000
AZULOIC ACID see: C04725000
AZUNTHOL see: GN6300000
AZUR see: XY8575000
6-AZUR see: XY8575000
AZURE B see: SO5550000
AZURE I see: SO5550000
AZUR I see: SO5550000
AZUREN see: NS1750000
AZUROL ALIZARINOVY SW (Czech) see: CB0550000
AZURRO DIRETTO 3B see: QJ6475000
B-9 see: EO4960000
B-10 see: UI5150000
B-11 see: EO5180000
B-12 see: GG3750000
B-13 see: UI0860000
B-14 see: MQ4950000
B-15 see: EO4650000
B-19 see: EO6050000
B-20 see: UI1562000
B-21 see: UI0870000
B-26 see: EO4930000
B-31 see: EO5850000
B 32 see: AT6970000
B-40 see: EO5170000
B-41 see: EO4600000
B-42 see: UI4130000
B-45 see: UU4017000
B-45 see: UI0730000
B-46 see: UI2850000
B-50 see: UW5992500
B-71 see: TR0850000
B/77 see: TE0960000
B 107 see: VA2882500
B 108 see: VA2882000
B 109 see: VA2883000
B 114 see: VA2883500
B 115 see: VA3480000
B 121 see: VA2367000
B 126 see: VA2453200
B 127 see: VA2976000
B 130 see: VA3755000
B 135 see: VA3754000
B 149 see: VA3425000
B 152 see: VA2880000
B 153 see: VA2870000
B 154 see: VA2860000
B 155 see: VA3752000
194-B see: XJ4500000
B 201 see: VA4182000
B 202 see: VA4188000
B 204 see: VA4040000
B 206 see: VA3389000
B 207 see: VA2452000
B 212 see: VA3832500
B 215 see: VA2454000
B 226 see: VA2375000
B 227 see: VA3402000
B 228 see: VA3408000
B 229 see: VA3392000
B 231 see: VA3007000
B 234 see: VA3832000
B 236 see: VA3520000
B 240 see: VA3830000
B 266 see: UW7535000
B-311 see: KJ7545000
B-312 see: UQ6125200
B-313 see: UQ6126200
B-315 see: UQ6127000
B-316 see: UQ6125600
B-318 see: UQ6129000
B-320 see: UQ6150000
B-321 see: UQ6145000
B-322 see: UQ6135000
B-323 see: UQ6140000
B-324 see: UQ6132000
B-325 see: BO7900000
B-327 see: UA7315000
B-328 see: UQ6125400
B-329 see: UQ6126500
B-330 see: UQ6126000
B-331 see: UQ6128000
341-B see: NJ3800000
B-343 see: CH4025000
B 360 see: UH1925000
B 404 see: TF4550000
B 485 see: RP5787500
B 485 see: TB2645000
B 493 see: TD0792000
B 494 see: TD0796000
B 495 see: TD0798000
B 496 see: TD0794000
B 501 see: JH2630000
B 506 see: RP5785500
B 507 see: RP5785000
B 513 see: TD0900000
B 515 see: TB2654000
B 516 see: RP6159860
B 518 see: RP5950000
B 522 see: RP5788000
B 523 see: JH2642000
B 525 see: JH2715000
B 526 see: JH2647000
B 534 see: XJ0542000
B 547 see: TD2533200
B 568 see: RP6159820
B 576 see: RP6155400

B 577 see: RP5784500
B 582 see: UR0207000
B 583 see: UR0208000
B586 see: EK1050000
B 587 see: TB2652000
B 597 see: JH2648000
B 602 see: JH2645500
B 603 see: RP6158500
B 604 see: JH2638000
B 610 see: RP5781200
B 612 see: TD2534700
B 617 see: RP6159200
B-622 see: XY7175000
B 633 see: TD2600000
B 634 see: TD2532500
B 635 see: TD2534200
B 636 see: TD2620000
B 637 see: TD2612000
B 640 see: TD2533000
B 641 see: TB2662000
B 643 see: TD2518000
B 644 see: RP5788500
B 648 see: TB2658000
B 649 see: TD2534000
B 654 see: RP5786200
B 658 see: TB2656000
B-663 see: SG1578000
B 664 see: TD2532000
B 668 see: RP5780000
B 673 see: JH2645000
B 675 see: RP6157500
B 679 see: RP5784800
B 680 see: RP5786500
B 683 see: JH2720000
B 684 see: RP6159450
B 688 see: RP6159840
B 689 see: RP6159800
B 690 see: RP6150800
B 691 see: RP6159700
B 692 see: RP6162000
6938 see: CJ1330000
B 694 see: RP6151120
B 696 see: TD2531500
B 698 see: TD2534600
B 699 see: RP6151160
B 700 see: TD2534300
B 701 see: TD2534800
B 702 see: TD0890000
B 706 see: TD0880000
B 708 see: RP6150900
B 709 see: RP6151020
B 711 see: TD2630000
B 714 see: RP6159300
B 715 see: EO4050000
B 716 see: RP6150200
B 717 see: RP6155200
B 718 see: TD2520000
B 719 see: TD2625000
B 720 see: TD2531200
B 723 see: TB2660000
B 726 see: EO4060000
B 720 see: WN2975000
B 727 see: RP5783500
B 732 see: RP6157600
B 734 see: RP6159500
B 736 see: RP5786000
B 737 see: EO4072000
B 738 see: RP5787000
B 739 see: RP6158000
B 740 see: RP6150600
B 741 see: RP6157800
B 742 see: RP6151060
B 743 see: JH2730000
B 747 see: RP6159600
B 749 see: RP5782500
B 757 see: RP5784000
B 783 see: RP6157200
B 784 see: RP6151090
B 785 see: RP6151080
B 787 see: RP6150700
B 792 see: RP6151000
B 794 see: RP6157400
B 795 see: RP6150400
B 797 see: RP6150500
B 799 see: RP6150300
B 800 see: RP6151040
B 801 see: HM2323000
B 803 see: TB2665000
B 806 see: HM2322000
B 832 see: JO5590500
B 834 see: UR0206000
B 833 see: RP5779000
B 861 see: TD2534850
B 864 see: TD2534980
B 865 see: TD2534950
B 870 see: TD2534900
B 874 see: TD2605000
B 929 see: UR0209000
B 995 see: WM9625000
B-1,776 see: TG5425000
B-314 see: UQ6125800
B-1843 see: KU8085000
B 2992 see: PZ3675000
B-3015 see: EZ7260000
B 4992 see: OX0700000
B-9002 see: QK5775000
B-10894 see: TB1750000
B-10117 see: TA4200000
B 10288 see: TB5050000
B-10423 see: TF3550000
B 11163 see: TF7180000
B 29493 see: TF9625000
B-33172 see: DD9010000
B-35251 see: PZ3500000
B 37344 see: FC5775000
B-40557 see: UM0960000
B 77488 see: MD4740000
BA see: JR1230000
BA see: CV9275000
Ba 98 see: CV5793000
BA 163 see: CB9377000
276-Ba see: KJ4552000
BA 1355 see: FA4440000
BA 2652 see: WJ5250000
BA 2672 see: KF6297500
BA 2726 see: WH6880000
BA 2759 see: EK8400000
BA 5968 see: TH8925000
BA 30,803 see: KJ4550000
BA 32644 see: NJ1050000
36278-Ba see: XI0370000
Ba-39089 see: UA5277000
BA 180265 see: CB9378000
BA 51-90222 see: LU1925000
BA 51-084786 see: FC5250000
BA 51-090462 see: HO6125000
BA 32644 CIBA see: NJ1050000
BAA see: AD9800000
BAAM see: ZF0480000
Ba-253-BR-L see: RN7090000
BABROCID see: LT7700000
BABURAN see: VC4022500
B(c)AC see: CU2975000
BACHELOR'S BUTTONS see: RF4950000
BACIGUENT see: CP0175000
BACI-JEL see: CP0175000
BACILLIN see: NS1750000

C09450000 BACILLUS SUBTILIS BPN
DEF: A commercial raw PROTEOLYTIC ENZYME used in laundry detergents (FCTXAV 7,581,69)
UPDT:7906 CAS: 1395-21-7
SYN: SUBTILISIN BPN
IRDS: eye-rbt 3 mg SEV — FCTXAV 7,581,69

C09550000 BACILLUS SUBTILIS CARLSBERG
DEF: A commercial raw PROTEOLYTIC ENZYME used in laundry detergents (FCTXAV 7,581,69)
UPDT:7908 CAS: 9014-01-1
IRDS: eye-rbt 3 mg MOD — FCTXAV 7,581,69
TXDS: orl-rat LD50:3700 mg/kg — FCTXAV 7,581,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BACITEK OINTMENT see: CP0175000

CP0175000 BACITRACIN
UPDT:7908 CAS: 1405-87-4
SYN: AYFIVIN * BACIGUENT * BACI-JEL * BACITEK OINTMENT * PARENTRACIN * PENITRACIN * TOPITRACIN * TOPITRASIN * USAF CB-7 * ZUTRACIN
TXDS: ipr-rat LD50:190 mg/kg — PSEBAA 64,503,47
orl-mus LD50:25 mg/kg — ANTCAO 1,387,51
ipr-mus LD50:300 mg/kg — NTIS** AD277-689
scu-mus LDLo:1300 mg/kg — ANTCAO 1,387,51
ivn-mus LD50:360 mg/kg — ANTCAO 1,387,51
REVIEW: TOXICOLOGY REVIEW — MMWOAU 115(39),1661,73
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CP0350000 BACITRACIN A
UPDT:7901 CAS: 22601-59-8 MW: 1422.92 MOLFM: C66-H103-N17-O16-S
TXDS: ivn-mus LDLo:158 mg/kg — BJPCAL 6,417,51

CP0525000 BACITRACIN B
UPDT:7901 CAS: 1402-99-9
TXDS: ivn-mus LDLo:500 mg/kg — BJPCAL 6,417,51

CP0700000 BACITRACIN C
UPDT:7901 CAS: 1403-00-5
TXDS: ivn-mus LD50:75 mg/kg — BJPCAL 6,417,51

BACTERAMID see: WO8400000

CP0925000 BACTERIODES FRAGILIS ENDOTOXIN, EXTRACTS
DEF: Phenol-water extracts from BACTERIODES FRAGILIS 62/73 strain (BAPBAN 26,19,78)
UPDT:7901
TXDS: ivn-mus LD50:38 mg/kg — BAPBAN 26(1),19,78
ivn-rbt LDLo:2 mg/kg — BAPBAN 26(1),19,78
idr-rbt LDLo:500 ug/kg — BAPBAN 26(1),19,78

BACTERIAL VITAMIN H1 see: DG1400000
BACTESID see: WO8400000

CP1300000 BACTINE
UPDT:7901
TXDS: orl-rat LD50:55 gm/kg — 34ZIAG -,118,69
orl-cat LD50:55 gm/kg — 34ZIAG -,118,69

BACTOL see: VC5075000
BACTOLATEX see: WL6475000
BACTOPEN see: XH8920000
BACTRATYCIN see: YP2975000
BACTROL see: DV7700000
BA 1,2-DIHYDRODIOL see: CW1780000
BA 3,4-DIHYDRODIOL see: CW1783000
BA 5,6-DIHYDRODIOL see: CW1786000
BA 10,11-DIHYDRODIOL see: CW1795000
BADIL see: BO9000000
BA 1,2-DIOL-3,4-EPOXIDE I see: CX3072500
BA 3,4-DIOL-1,2-EPOXIDE I see: CX3072000
BA 8,9-DIOL-10,11-EPOXIDE I see: CX3055000
BAF see: XS3650000
BA 10,11-DIOL-8,9-EPOXIDE I see: CX3078000
BAGODRYL see: KR6825000
BAJRA see: RX2880000
BAKELITE see: KV0350000
BAKELITE see: AT6970000
BAKELITE AYAA see: AK0920000
BAKELITE AYAF see: AK0920000
BAKELITE AYAT see: AK0920000
BAKELITE DFD 330 see: TQ3325000
BAKELITE DHDA 4080 see: TQ3325000
BAKELITE DYNH see: TQ3325000
BAKELITE LP 70 see: AK0950000

BAKELITE LP 90 see: AK0920000
BAKELITE QSAH 7 see: KV0350000
BAKELITE QYAC 10 see: KV0350000
BAKELITE QYJV 1 see: KV0350000
BAKELITE QYOH-1 see: KV0350000
BAKELITE QYSL 7 see: KV0350000
BAKELITE QYTO 7 see: KV0350000
BAKELITE SMD 3500 see: WL6475000
BAKELITE UCA 3310 see: KV0350000
BAKELITE VLFV see: AK0950000
BAKELITE VMCC see: AK0950000
BAKELITE VSJD 10 see: AK0950000
BAKELITE VYHD see: AK0950000
BAKELITE VYHH see: AK0950000
BAKELITE VYNS see: AK0950000
BAKELITE VYNW see: AK0950000
BAKER'S ANTIFOLANTE see: XS3650000
BAKER'S P AND S LIQUID AND OINTMENT see: SJ3325000
BAKING SODA see: VZ0950000
BAKONTAL see: CR0600000
BAL see: UB2625000
BALAN see: XU4550000
BALDRIAN OEL (German) see: CP2290000

CP2290000 BALDRIAN OIL
UPDT:7904
SYN: BALDRIAN OEL (German)
TXDS: orl-rat LD50:15000 mg/kg — PHARAT 14,435,59

BALFIN see: XU4550000
BALFON 7000 see: KX4025000
BALMADREN see: DO2625000

CP2350000 BALSAM COPAIBA
DEF:From the trunk of Copaifera L. (FCTXAV 14,659,76)
UPDT:7901 CAS: 8001-61-4
SYN: COPAIBA BALSAM
TXDS: orl-rat LD50:5 gm/kg — FCTXAV 14,659,76

BALSAM GURJUN see: MG1035000

CP2355000 BALSAM TOLU
DEF:Resin derived from TOLUIFERA BALSAMAM (FCTXAV 14,659,76)
UPDT:7901 CAS: 9000-64-0
SYN: RESIN TOLU * TOLU RESIN
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 14,659,76

BAMCH see: GU7000010
BAMD 400 see: TZ0175000
BAMETHAN see: DN9200000
BAMETHANE see: DN9200000
BAMIFYLLINE see: XH4900000
B-AMIN see: XI6550000
BANABIN see: XJ1050000
BANABIN-SINTYAL see: XJ1050000
BANAFINE see: XU4550000
BANAMITE see: DM6700000
BANANA OIL see: AJ1925000
BANANA OIL see: NS9800000
BANARAT see: TW3570000
BANASIL see: ZG0350000

CP2975000 BANDANE
DEF:A mixture of isomers containing 60-62% CHLORINE used as preemergent herbicide(27ZTAP 3,20,69)
UPDT:7901 CAS: 8029-29-6
SYN: HALTS * POLYCHLORODICYCLOPENTADIENE * POLYCHLORODICYCLOPENTADIENE ISOMERS
TXDS: orl-rat LD50:504 mg/kg — WRPCA2 9,119,70
skn-rat LD50:12 gm/kg — 27ZTAP 3,20,69
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,20,69

BANEX see: DG7525000
BAN-HOE see: FD9100000
BANISTERINE see: UV0175000
BANISTYL see: SP5250000
BANLEN see: DG7525000
BANMINTH see: UW0248000
BANMINTH see: UW0249000
BANMINTH II see: UW0245000
BANMINTH II see: UW0246000
BANOCIDE see: TL1225000
BANOCIDE see: TL0875000
BANOL see: FB6825000
BANTHINE see: BP7632500
BANTHINE BROMIDE see: BP7632500
BANTHINE CHLORIDE see: BP7640000
BANTROL see: DI4025000
BANTU see: YT9275000
BANVEL see: DG7525000
BANVEL D see: DG7525000
BANVEL T see: BZ5075000
BAP see: UB8758000
2-BAP HYDROCHLORIDE see: US2555000
BAPN see: UG0350000
BAPN FUMARATE see: UG0700000
BAPTITOXIN see: HA4025000
BAPTITOXINE see: HA4025000
BAQD 10 see: VA0700000
BARAMINE see: KR6825000
BARBALLYL see: CQ3325000
BARBALOIN see: LZ6520000
BARBAMATE see: FD7700000
BARBAMIL see: CQ5075000
BARBAMYL see: CQ5075000
BARBAN see: FD7700000
BARBANE see: FD7700000
BARBAPIL see: CQ6825000
BARBASCO see: DJ2800000
BARBELLEN see: CQ6825000
BARBELLON see: CQ6825000
BARBENYL see: CQ6825000
BARBEXACLONE see: CQ6832000
BARBEXACLONUM see: CQ6832000
BARBIDAL see: CQ3325000
BARBILENAE (BARBILETTAE) see: CQ6825000
BARBIMON see: UW5969200
BARBINAL see: CQ6825000
BARBIPHEN see: CQ6825000
BARBIPHENYL see: CQ6825000
BARBIPIL see: CQ6825000
BARBITA see: CQ6825000
BARBITAL see: CQ3500000
BARBITAL Na see: CQ3850000
BARBITAL SODIUM see: CQ3850000
BARBITAL SOLUBLE see: CQ3850000
BARBITAL, SODIUM deriv. see: CQ3850000
BARBITONE see: CQ3500000
BARBITONE, SODIUM deriv. see: CQ3850000

CP8110000 BARBITURIC ACID, 5-ACETOXY-5-(1-PHENETHYL)-
UPDT:7901 CAS: 37431-37-1 MW: 322.36 MOLFM: C14-H14-N2-05-5
SYN: 5-ACETOXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LD50:150 mg/kg — JMCMAR 17,1194,74

BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)- see: NX8158000

CP8117000 BARBITURIC ACID, 5-ALLYL-5-(1-(ALLYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-48-8 MW: 290.34 MOLFM: C12-H15-N2-03-S .Na
SYN: 5-ALLYL-5-(1-(ALLYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(1-(ALLYLTHIO)ETHYL)BARBITURATE
TXDS: orl-rat LD50:346 mg/kg — JAPMA8 35,231,46
ivn-rat LD50:95 mg/kg — JPETAB 88,343,46

CP8117200 BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-(DIETHYLAMINO)ETHYL)-5-ISOPROPYL-, HYDROCHLORIDE
UPDT:7908 MW: 436.05 MOLFM: C23-H33-N3-03 .Cl-H
SYN: BB 20
TXDS: ipr-rat LD50:350 mg/kg — ARZNAD 13,530,63

BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-5-ISOPROPYL-, IODIDE see: BO3690000

CP8117500 BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-(DIMETHYLAMINO)ETHYL)-5-ISOPROPYL-, HYDROCHLORIDE
UPDT:7908 MW: 407.99 MOLFM: C21-H29-N3-03 .Cl-H
SYN: BB 29
TXDS: ipr-rat LD50:540 mg/kg — ARZNAD 13,530,63

CP8118000 BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-(DIMETHYLAMINO)ETHYL)-5-PHENYL-, HYDROCHLORIDE
UPDT:7908 MW: 429.99 MOLFM: C23-H27-N3-03 .Cl-H
SYN: BB 30
TXDS: ipr-rat LD50:480 mg/kg — ARZNAD 13,530,63

CP8118500 BARBITURIC ACID, 5-ALLYL-1-BENZYL-5-ISOPROPYL-
UPDT:7901 MW: 300.39 MOLFM: C17-H20-N2-03
SYN: 5-ALLYL-1-BENZYL-5-ISOPROPYL BARBITURIC ACID
TXDS: ipr-rat LD50:778 mg/kg — SFTIAE 56,31,52

CP8118800 BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-MORPHOLINOETHYL)-5-ISOPROPYL-, HYDROCHLORIDE
UPDT:7908 MW: 450.03 MOLFM: C23-H31-N3-04 .Cl-H
SYN: BB 39
TXDS: ipr-rat LD50:570 mg/kg — ARZNAD 13,530,63

CP8119000 BARBITURIC ACID, 5-ALLYL-1-BENZYL-5-PHENYL-
UPDT:7901 MW: 334.40 MOLFM: C20-H18-N2-03
SYN: 5-ALLYL-1-BENZYL-5-PHENYL BARBITURIC ACID * 1-BENZYL-5-ALLYL-5-PHENYLBARBITURIC ACID
TXDS: ipr-rat LD50:727 mg/kg — SFTIAE 56,31,52

CP8119500 BARBITURIC ACID, 5-ALLYL-1-BENZYL-3-(2-PIPERIDINOETHYL)-5-ISOPROPYL-, HYDROBROMIDE
UPDT:7908 MW: 492.52 MOLFM: C24-H33-N3-03 .Br-H
SYN: BB 40
TXDS: ipr-rat LD50:460 mg/kg — ARZNAD 13,530,63

CP8120000 BARBITURIC ACID, 5-ALLYL-5-BENZYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-13-5 MW: 297.35 MOLFM: C14-H14-N2-02-S .Na
SYN: 5-ALLYL-5-BENZYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM ALLYLBENZYL THIOBARBITURATE
TXDS: orl-rat LDLo:40 mg/kg — JPETAB 60,125,37
ipr-rat LDLo:20 mg/kg — JPETAB 60,125,37

CP8170000 BARBITURIC ACID, 5-ALLYL-5-(2-BUTENYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-49-9 MW: 260.31 MOLFM: C11-H13-N2-02-S .Na
SYN: 5-ALLYL-5-(2-BUTENYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:172 mg/kg — JAPMA8 34,183,45
ivn-rbt LD50:73 mg/kg — JAPMA8 34,183,45

CP8225000 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-
UPDT:7901 CAS: 115-44-6 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-ALLYL-5-sec-BUTYLBARBITURIC ACID * 5-ALLYL-5-(1-METHYLPROPYL) BARBITURIC ACID * BUTALBITAL * sec-BUTYL ALLYL BARBITURIC ACID * LATUSATE * PROFUNDOL * TALBUTAL * WIN 5095
TXDS: orl-hmn TDLo:429 ug/kg TFX:PSY — 12VXA5 8,1011,68
ipr-rat LDLo:75 mg/kg — JPETAB 44,325,32
ivn-rat LDLo:68 mg/kg — CLDND*
ivn-mus LDLo:143 mg/kg — CLDND*
orl-rbt LDLo:100 mg/kg — JPETAB 44,325,32
ipr-rbt LDLo:55 mg/kg — JPETAB 44,325,32
ivn-rbt LDLo:50 mg/kg — JACSAT 57,1961,35
orl-pgn LD50:56 mg/kg — TXAPA9 21,315,72
orl-dck LD50:100 mg/kg — TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg — TXAPA9 21,315,72

CP8250000 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-1-METHYL-
UPDT:7901 CAS: 66941-50-2 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ALLYL-5-sec-BUTYL-1-METHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:35 mg/kg — JACSAT 58,1354,36

CP8270000 BARBITURIC ACID, 5-ALLYL-5-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 66941-51-3 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-ALLYL-5-BUTYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:270 mg/kg — JACSAT 47,2236,25

CP8290000 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 24396-96-1 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-ALLYL-5-sec-BUTYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:90 mg/kg — JACSAT 47,2236,25

CP8300000 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-2-THIO-
UPDT:7901 CAS: 2095-58-1 MW: 240.35 MOLFM: C11-H16-N2-02-S
SYN: ALLYL sec-BUTYL THIOBARBITURIC ACID * 5-ALLYL-5-sec-BUTYL-2-THIOBARBITURIC ACID * THIOSEBUTAL
TXDS: ivn-mus LD50:150 mg/kg — ARZNAD 4,441,54
orl-rbt LDLo:500 mg/kg — JPETAB 60,189,37
ivn-rbt LDLo:60 mg/kg — JPETAB 60,189,37
rec-rbt LDLo:110 mg/kg — JPETAB 60,189,37

CP8313000 BARBITURIC ACID, 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-53-5 MW: 306.39 MOLFM: C13-H19-N2-03-S .Na
SYN: 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)BARBITURATE
TXDS: orl-rat LD50:639 mg/kg — JAPMA8 35,231,46
ivn-rat LD50:90 mg/kg — JPETAB 88,343,46
ivn-rbt LD50:35 mg/kg — JAPMA8 35,244,46

CP8316000 BARBITURIC ACID, 5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-54-6 MW: 306.39 MOLFM: C13-H19-N2-03-S .Na
SYN: 5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ivn-rat LD50:80 mg/kg — JPETAB 88,343,46

CP8332500 BARBITURIC ACID, 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 MW: 322.45 MOLFM: C13-H19-N2-02-S2 .Na

SYN: 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(1-(BUTYLTHIO)ETHYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:40 mg/kg JAPMA8 35,244,46

CP8335000 BARBITURIC ACID, 5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-57-9 MW: 322.45 MOLFM: C13-H19-N2-03-S2 .Na
SYN: 5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(2-(BUTYLTHIO)ETHYL)-2-THIOBARBITURATE
TXDS: orl-rat LD50:1453 mg/kg JAPMA8 35,231,46
ivn-rat LD50:120 mg/kg JPETAB 88,343,46
ivn-rbt LD50:60 mg/kg JAPMA8 35,244,46

CP8345000 BARBITURIC ACID, 5-ALLYL-5-(BUTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-59-1 MW: 292.36 MOLFM: C12-H17-N2-03-S .Na
SYN: 5-ALLYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(BUTYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rat LD50:100 mg/kg JPETAB 88,343,46
ipr-mus LD50:194 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:47 mg/kg JAPMA8 35,244,46

CP8350000 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-14-6 MW: 262.23 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-ALLYL-5-sec-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: orl-rat LDLo:125 mg/kg JPETAB 60,125,37
ipr-rat LDLo:100 mg/kg JPETAB 60,125,37
ivn-rat LDLo:120 mg/kg JPETAB 60,125,37
orl-dog LDLo:130 mg/kg JPETAB 60,125,37
ivn-dog LDLo:60 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:40 mg/kg JPETAB 60,125,37

CP8370000 BARBITURIC ACID, 5-ALLYL-5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 5-ALLYL-5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID * N-ALLYLMETHYLHEXABITAL
TXDS: scu-mus LD50:770 mg/kg YKKZAJ 74,122,54

CP8400000 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOHEXEN-1-YL)-2-THIO-
UPDT:7901 CAS: 467-36-7 MW: 264.37 MOLFM: C13-H16-N2-02-S
SYN: 5-delta(sup 2,3)-CYCLOHEXENYL-5-ALLYL-2-THIOBARBITURIC ACID * KEMITHAL * THIALBARBITAL * THIALBARBITONE
TXDS: orl-mus LD50:370 mg/kg BJPCAL 1,215,46
ipr-mus LD50:384 mg/kg BJPCAL 1,215,46
ivn-mus LD50:390 mg/kg BJPCAL 1,215,46

CP8408200 BARBITURIC ACID, 5-ALLYL-5-(1-CYCLOHEXEN-1-YL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 6606-18-4 MW: 286.35 MOLFM: C13-H15-N2-02-S .Na
SYN: SODIUM 5-ALLYL-5-(delta(sup 1)-CYCLOHEXENYL)-2-THIOBARBITURATE
TXDS: ipr-mus LDLo:200 mg/kg YKKZAJ 75,885,55

CP8408300 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOHEXEN-1-YL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 3546-29-0 MW: 286.35 MOLFM: C13-H15-N2-02-S .Na
SYN: SODIUM 5-ALLYL-5-(delta(sup 2)-CYCLOHEXENYL)-2-THIOBARBITURATE
TXDS: ipr-mus LDLo:300 mg/kg YKKZAJ 75,885,55

CP8408400 BARBITURIC ACID, 5-ALLYL-1-CYCLOHEXYL-
UPDT:7903 MW: 250.33 MOLFM: C13-H18-N2-03
SYN: 5-ALLYL-1-CYCLOHEXYLBARBITURIC ACID * 5-ALLYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-ALLYL-1-CYCLOHEXYL-
TXDS: ipr-mus LD50:388 mg/kg ARZNAD 17,1519,67

CP8408450 BARBITURIC ACID, 5-ALLYL-1-CYCLOHEXYL-3-PHENYL-
UPDT:7903 MW: 326.43 MOLFM: C19-H22-N2-03
SYN: 5-ALLYL-1-CYCLOHEXYL-3-PHENYLBARBITURIC ACID * 5-ALLYL-1-CYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:165 mg/kg ARZNAD 17,1519,67

CP8408500 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOPENTENYL)-
UPDT:7901 CAS: 76-68-6 MW: 234.28 MOLFM: C12-H14-N2-03
SYN: 5-ALLYL-5-(2-CYCLOPENTENYL)BARBITURIC ACID
TXDS: ipr-rat LD50:90 mg/kg JACSAT 65,2091,43

CP8601500 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOPENTENYL)-1-METHYL-
UPDT:7901 CAS: 64810-92-0 MW: 248.31 MOLFM: C13-H16-N2-03
SYN: 5-ALLYL-5-(2-CYCLOPENTENYL)-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LD50:275 mg/kg JACSAT 65,2091,43
ivn-rat LD50:90 mg/kg JACSAT 65,2091,43

CP8402500 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOPENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 302-34-1 MW: 256.26 MOLFM: C12-H13-N2-03 .Na
SYN: 5-ALLYL-5-(2-CYCLOPENTENYL)BARBITURIC ACID SODIUM SALT * CYCLOPAL-SODIUM
TXDS: ipr-rat LD50:150 mg/kg ANESAV 4,135,43
ipr-rbt LD50:145 mg/kg ANESAV 4,135,43

CP8408500 BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOPENTENYL)-2-THIO-
UPDT:7901 CAS: 66941-60-4 MW: 250.34 MOLFM: C12-H14-N2-02-S
SYN: 5-ALLYL-5-(2-CYCLOPENTENYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:100 mg/kg JACSAT 65,2091,43
ivn-rat LD50:100 mg/kg JACSAT 65,2091,43

CP8404000 BARBITURIC ACID, 5-ALLYL-5-CYCLOPENTYL-
UPDT:7901 CAS: 34594-05-3 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 5-ALLYL-5-CYCLOPENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:130 mg/kg JACSAT 52,2440,30

CP8405000 BARBITURIC ACID, 5-ALLYL-1,3-DICYCLOHEXYL-
UPDT:7903 MW: 332.49 MOLFM: C19-H28-N2-03
SYN: 5-ALLYL-1,3-DICYCLOHEXYLBARBITURIC ACID * 5-ALLYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-ALLYL-1,3-DICYCLOHEXYL-
TXDS: ipr-mus LD50:461 mg/kg ARZNAD 17,1519,67

CP8406000 BARBITURIC ACID, 1-ALLYL-5,5-DIETHYL-
UPDT:7901 CAS: 7548-63-2 MW: 234.29 MOLFM: C11-H16-N2-03
SYN: N-ALLYLBARBITAL * 1-ALLYL-5,5-DIETHYLBARBITURIC ACID
TXDS: scu-mus LD50:350 mg/kg YKKZAJ 74,122,54

CP8408000 BARBITURIC ACID, 1-ALLYL-5,5-DIETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-61-5 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 1-ALLYL-5,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:700 mg/kg JOCEAH 5,238,40

CP8412000 BARBITURIC ACID, 5-ALLYL-5-((2,2-DIMETHYLPROPIONYL)METHYL)-
UPDT:7901 MW: 266.33 MOLFM: C13-H18-N2-04
SYN: 5-ALLYL-5-((2,2-DIMETHYLPROPIONYL)METHYL)BARBITURIC ACID * BARBITURIC ACID, 5-ALLYL-5-PIVACOLONYL-
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 63,2513,41

CP8412500 BARBITURIC ACID, 5-ALLYL-1,3-DIPHENYL-
UPDT:7903 CAS: 743-45-3 MW: 320.37 MOLFM: C19-H16-N2-03
SYN: 5-ALLYL-1,3-DIPHENYLBARBITURIC ACID * 5-ALLYL-1,3-DIPHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-rat LD50:1000 mg/kg JMCMAR 7,342,64
ipr-mus LD50:533 mg/kg ARZNAD 17,1519,67

CP8413000 BARBITURIC ACID, 5-ALLYL-5-(1-ETHOXYETHYL)-
UPDT:7901 CAS: 66941-62-6 MW: 240.29 MOLFM: C11-H16-N2-04
SYN: 5-ALLYL-5-(1-ETHOXYETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:160 mg/kg JACSAT 64,1831,42

CP8415000 BARBITURIC ACID, 5-ALLYL-5-(1-ETHOXYVINYL)-
UPDT:7901 CAS: 66941-63-7 MW: 238.27 MOLFM: C11-H14-N2-04
SYN: 5-ALLYL-5-(1-ETHOXYVINYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:210 mg/kg JACSAT 64,1831,42

CP8416000 BARBITURIC ACID, 1-ALLYL-5-ETHYL-5-ISOPENTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-64-8 MW: 304.42 MOLFM: C14-H21-N2-02-S .Na
SYN: 1-ALLYL-5-ETHYL-5-ISOPENTYL-2-THIOBARBITURIC ACID
TXDS: ipr-mus LD50:500 mg/kg JOCEAH 5,238,40

CP8420000 BARBITURIC ACID, 1-ALLYL-5-ETHYL-5-ISOPROPENYL-
UPDT:7901 CAS: 66941-65-9 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 1-ALLYL-5-ETHYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: ipr-mus LD50:420 mg/kg JACSAT 61,96,39

CP8430000 BARBITURIC ACID, 1-ALLYL-5-ETHYL-5-PHENYL-
UPDT:7901 CAS: 14167-72-7 MW: 272.33 MOLFM: C15-H16-N2-03
SYN: 1-ALLYL-5-ETHYL-5-PHENYLBARBITURIC ACID * N-ALLYLPHENOBARBITAL
TXDS: scu-mus LD50:320 mg/kg YKKZAJ 74,122,54

CP8440000 BARBITURIC ACID, 5-ALLYL-5-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 66941-66-0 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ALLYL-5-(1-ETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:60 mg/kg JACSAT 56,1139,34

CP8450000 BARBITURIC ACID, 5-ALLYL-5-(1-ETHYLPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-67-1 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: DIETHYLCARBONYLALLYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:110 mg/kg JACSAT 56,2490,34

CP8455000 BARBITURIC ACID, 5-ALLYL-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-68-2 MW: 218.21 MOLFM: C9-H11-N2-03 .Na
SYN: 5-ALLYL-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:180 mg/kg JACSAT 47,2236,25

CP8465000 BARBITURIC ACID, 5-ALLYL-5-(1-(ETHYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-70-6 MW: 278.33 MOLFM: C11-H15-N2-03-S .Na
SYN: 5-ALLYL-5-(1-(ETHYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(1-(ETHYLTHIO)ETHYL)BARBITURATE
TXDS: orl-rat LD50:356 mg/kg JAPMA8 35,231,46
ivn-rat LD50:120 mg/kg JPETAB 88,343,46

CP8470000 BARBITURIC ACID, 5-ALLYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-71-7 MW: 264.30 MOLFM: C10-H13-N2-03-S .Na
SYN: 5-ALLYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:380 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:158 mg/kg JAPMA8 35,244,46

CP8575000 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-
UPDT:7901 CAS: 2537-29-3 MW: 226.26 MOLFM: C10-H14-N2-04
SYN: HN 184 * 5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID * AXIEN * IPRONAL * VASALGIN
TXDS: ipr-mus LD50:2500 mg/kg 12VXA5 8, 38,68

CP8750000 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-
UPDT:7901 CAS: 77-26-9 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: ALSOBUMAL * ALLYLBARBITAL * ALLYLBARBITONE * ALLYLISOBUTYLBARBITAL * ALLYLISOBUTYLBARBITURATE * 5-ALLYL-5-ISOBUTYLBARBITURIC ACID * 5-ALLYL-5-(2'-METHYL-n-PROPYL) BARBITURIC ACID * BUTALBITAL * ISO-BUTYLALLYLBARBITURIC ACID * ITOBARBITAL * OPTALIDON * PRORUMBAL * SANDOPTAL * TETRALLOBARBITAL
TXDS: orl-hmn TDLo:3 mg/kg TFX:PSY 12VXA5 8,175,68
scu-rat LD50:160 mg/kg AEPPAE 152,341,30
ipr-mus LDLo:64 mg/kg CBCCT* 2,190,50
orl-pgn LD50:75 mg/kg TXAPA9 21,315,72
orl-dck LD50:237 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

CP8770000 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 22554-70-3 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-ALLYL-5-ISOBUTYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:175 mg/kg JACSAT 47,2236,25

CP8790000 BARBITURIC ACID, 5-ALLYL-5-ISOPENTYL-, SODIUM SALT
UPDT:7901 CAS: 66941-72-0 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-ALLYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:170 mg/kg JACSAT 47,2236,25

CP8800000 BARBITURIC ACID, 5-ALLYL-5-ISOPROPENYL-
UPDT:7901 CAS: 66941-73-9 MW: 208.24 MOLFM: C10-H12-N2-03
SYN: 5-ALLYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: ipr-mus LD50:360 mg/kg JACSAT 61,96,39

CP8925000 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-
UPDT:7907 CAS: 77-02-1 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: ALLIONAL * ALLONAL * 5-ALLYL-5-ISOPROPYLBARBITURATE * 5-ALLYL-5-ISOPROPYLBARBITURIC ACID * ALLYLISOPROPYLMALONYLUREA * ALLYLPROPYMAL * ALLYPROPYMAL * ALURATE * ALURATE ELIXIR VERIDIUM * APROBARBITAL * APROZAL * ISONAL * ISOPROPYLALLYLBARBITURIC ACID * NUMAL
TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY 12VXA5 8,96,68
ipr-rat LDLo:100 mg/kg JPETAB 44,325,32
scu-rat LD50:100 mg/kg 12VXA5 8,96,68
ipr-mus LD50:200 mg/kg ARZNAD 12,389,62
orl-rbt LDLo:160 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:90 mg/kg JPETAB 44,325,32
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,18,69

BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV. see: CP9300000

CP9300000 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 125-88-2 MW: 233.25 MOLFM: C10-H14-N2-03 .Na
SYN: ALURATE SODIUM * APROBARBITAL SODIUM * BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV * SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE * SOMNIFRON
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490
ipr-rat LD50:85 mg/kg APSCAX 18,204,49
scu-rat LDLo:125 mg/kg JACSAT 47,2236,25

CP9350000 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-15-7 MW: 248.30 MOLFM: C10-H13-N2-02-S .Na
SYN: 5-ALLYL-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM ALLYLISOPROPYL THIOBARBITURATE
TXDS: orl-rat LDLo:260 mg/kg JPETAB 60,125,37
ipr-rat LDLo:180 mg/kg JPETAB 60,125,37
ivn-rat LDLo:130 mg/kg JPETAB 60,125,37
ivn-dog LDLo:75 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:100 mg/kg JPETAB 60,125,37

CP9400000 BARBITURIC ACID, 5-ALLYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66941-74-0 MW: 222.27 MOLFM: C11-H14-N2-03
SYN: 5-ALLYL-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:180 mg/kg JPHAA3 26,317,37

CP9410000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-75-1 MW: 244.25 MOLFM: C11-H13-N2-03 .Na
SYN: 5-ALLYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:136 mg/kg JAPMA8 34,183,45

CP9420000 BARBITURIC ACID, 5-ALLYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-76-2 MW: 244.25 MOLFM: C11-H13-N2-03 .Na
SYN: 5-ALLYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:167 mg/kg JAPMA8 34,183,45

CP9430000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-77-3 MW: 260.31 MOLFM: C11-H13-N2-02-S .Na
SYN: 5-ALLYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:126 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:58 mg/kg JAPMA8 34,183,45

CP9450000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-
UPDT:7907 CAS: 76-73-3 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 5-ALLYL-5-(1-METHYLBUTYL)MALONYLUREA * BARBOSEC * EVIRONAL * HYPOTROL * IMESONAL * IMMENOCTAL * GUINALBARBITONE * SECOBARBITAL * SECOBARBITONE * SECONAL * TRISOMNIN
TXDS: orl-wmn TDLo:32 mg/kg TFX:CNS BMJOAE 1,1238,55

orl-hmn LDLo:33 mg/kg CTOXAO 10,327,77
orl-rat LDLo:125 mg/kg JPHAA3 26,1248,37
ipr-rat LDLo:110 mg/kg JPHAA3 26,1248,37
scu-rat LDLo:140 mg/kg JPHAA3 26,1248,37
ipr-mus LD50:116 mg/kg TXAPA9 1,65,59
scu-mus LDLo:160 mg/kg JPHAA3 26,1248,37
ivn-mus LDLo:80 mg/kg JPHAA3 26,1248,37
orl-dog LDLo:90 mg/kg JPHAA3 26,1248,37
ipr-cat LDLo:75 mg/kg JPHAA3 26,1248,37
ivn-cat LDLo:50 mg/kg JPHAA3 26,1248,37
ipr-rbt LDLo:50 mg/kg JPHAA3 26,1248,37
scu-rbt LDLo:90 mg/kg JPHAA3 26,1248,37
ivn-rbt LDLo:45 mg/kg JPHAA3 26,1248,37
ipr-gpg LDLo:40 mg/kg JPHAA3 26,1248,37
scu-gpg LDLo:60 mg/kg JPHAA3 26,1248,37
ivn-gpg LDLo:35 mg/kg JPHAA3 26,1248,37
orl-frg LDLo:90 mg/kg JPHAA3 26,1248,37
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CP9500000 BARBITURIC ACID, 5-ALLYL-5-(2-METHYLBUTYL)-
UPDT:7901 CAS: 66941-78-4 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ALLYL-5-(2-METHYLBUTYL)BARBITURIC ACID
TXDS: scu-rat LDLo:170 mg/kg JACSAT 52,1676,30

CP9625000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-16-8
SYN: 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

CP9800000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7906 CAS: 309-43-3 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-ALLYL-5(1-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE * BARBOSEC * BIPANAL * EVIRONAL * EVRONAL SODIUM * HYPOTROL * IMMENOCTAL * IMESONAL * QUINALBARBITONE SODIUM * QUINALSPAN * PROPYLMETHYLCARBINYLALLYL BARBITURIC ACID SODIUM SALT * SECO 8 * SECOBARBITAL SODIUM * SECOBARBITONE * SECONAL SODIUM * SEDUTAIN * SEOTAL * SODIUM 5-ALLYL-5-(1-METHYLBUTYL)BARBITURATE * SODIUM SECOBARBITAL * SYNATE * TRISOMNIN
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 8,939,68
orl-rat LD50:125 mg/kg TXAPA9 21,315,72
ipr-rat LDLo:110 mg/kg PSEBAA 32,1563,35
scu-rat LDLo:140 mg/kg PSEBAA 32,1563,35
ivn-rat LD50:65 mg/kg JAPMA8 44,152,55
ipr-mus LD50:112 mg/kg TXAPA9 26,495,73
ivn-mus LD50:100 mg/kg TXAPA9 26,495,73
orl-dog LD50:85 mg/kg JAPMA8 44,152,55
ivn-dog LD50:48 mg/kg JAPMA8 44,152,55
orl-cat LD50:50 mg/kg JPETAB 88,260,46
ivn-rbt LD50:38 mg/kg JAPMA8 44,152,55
orl-pgn LD50:133 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,126,69

CP9850000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT, R(+)-
UPDT:7901 CAS: 51165-36-7 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: R(+)-5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * R(+)-SECOBARBITAL SODIUM
TXDS: ipr-mus LD50:137 mg/kg TXAPA9 26,495,73
ivn-mus LD50:130 mg/kg TXAPA9 26,495,73

CP9900000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT, S(-)-
UPDT:7901 CAS: 51165-37-8 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: S(-)-5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * S(-)-SECOBARBITAL SODIUM
TXDS: ipr-mus LD50:72 mg/kg TXAPA9 26,495,73
ivn-mus LD50:75 mg/kg TXAPA9 26,495,73

CQ0350000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 337-47-3 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE SODIUM * 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-BARBITURIC ACID SODIUM SALT * BURITAL SODIUM * SODIUM 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE * SODIUM THIAMYLAL * SURITAL * SURITAL SODIUM * SURITAL SODIUM deriv. * THIAMYLAL SODIUM * THIOMYLAL SODIUM
TXDS: scu-rat LD50:52 mg/kg 29ZVAB -,115,69
ivn-rat LD50:51 mg/kg 29ZVAB -,115,69
orl-mus LD50:180 mg/kg 29ZVAB -,115,69
ipr-mus LD50:109 mg/kg TXAPA9 26,495,73
scu-mus LD50:112 mg/kg 29ZVAB -,115,69
ivn-mus LD50:78 mg/kg TXAPA9 26,495,73
orl-dog LD50:134 mg/kg 29ZVAB -,115,69
ivn-dog LD50:32 mg/kg 29ZVAB -,115,69
ivn-rbt LD50:24 mg/kg 29ZVAB -,115,69
scu-rbt LD50:225 mg/kg 29ZVAB -,115,69

CQ0360000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT, R(+)-
UPDT:7901 CAS: 51165-40-3 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: R(+)-5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * R(+)-THIOAMYLAL SODIUM
TXDS: ipr-mus LD50:140 mg/kg TXAPA9 26,495,73
ivn-mus LD50:113 mg/kg TXAPA9 26,495,73

CQ0370000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT, S(-)-
UPDT:7901 CAS: 51165-41-4 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: S(-)-5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * S(-)-THIOAMYLAL SODIUM
TXDS: ipr-mus LD50:68 mg/kg TXAPA9 26,495,73
ivn-mus LD50:58 mg/kg TXAPA9 26,495,73

CQ0373000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 59547-54-5 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-ALLYL-1-METHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:120 mg/kg JACSAT 58,1358,36

CQ0376000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66941-79-5 MW: 266.38 MOLFM: C14-H22-N2-03
SYN: 5-ALLYL-1-METHYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:170 mg/kg JACSAT 58,1358,36

BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM deriv. see: CQ0400000

CQ0400000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT
UPDT:7901 CAS: 309-36-4 MW: 284.32 MOLFM: C14-H17-N2-03 .Na
SYN: 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURIC ACID SODIUM SALT * BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM deriv. * BREVITAL * BREVITAL SODIUM * BRIETAL SODIUM * ENALLYNYMAL SODIUM * METHOMEXITAL * METHOMEXITAL SODIUM * METHOMEXITONE SODIUM * SODIUM-dl-5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE * SODIUM METHOMEXITAL * SODIUM METHOMEXITONE * SODIUM o-di-1-METHYL-5-ALLYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE
TXDS: ivn-wmn TDLo:25 ug/kg TFX:ALR JOSUA9 30,906,72
imp-rat LD50:33 mg/kg 29ZVAB -,75,69
imp-dog LD50:25 mg/kg 29ZVAB -,75,69
imp-rbt LD50:10 mg/kg 29ZVAB -,75,69

CQ0410000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66941-80-8 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-ALLYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:150 mg/kg JACSAT 58,1358,36

CQ0420000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLPROPENYL)-
UPDT:7901 CAS: 66941-81-9 MW: 222.27 MOLFM: C11-H14-N2-03
SYN: 5-ALLYL-5-(1-METHYLPROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:525 mg/kg JACSAT 61,353,39
ipr-mus LD50:380 mg/kg JACSAT 61,353,39

CQ0422000 BARBITURIC ACID, 5-ALLYL-5-(2-(1-NAPHTHYL)ETHYL)-
UPDT:7901 CAS: 66941-82-0 MW: 322.39 MOLFM: C19-H18-N2-03
SYN: 5-ALLYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:600 mg/kg JACSAT 55,2975,33

CQ0424000 BARBITURIC ACID, 5-ALLYL-5-(1-NAPHTHYLMETHYL)-
UPDT:7901 CAS: 66941-83-1 MW: 308.36 MOLFM: C18-H16-N2-03
SYN: 5-ALLYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:600 mg/kg JACSAT 55,2975,33

CQ0425000 BARBITURIC ACID, 1-(3-ALLYLOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64058-17-9 MW: 389.45 MOLFM: C19-H23-N3-06
SYN: GD 550
TXDS: orl-mus LD50:830 mg/kg HPPAAL 19,241,61

CQ0450000 BARBITURIC ACID, 5-ALLYL-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64082-42-4 MW: 258.28 MOLFM: C12-H15-N2-03 .Na
SYN: 5-ALLYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ALLYL-5-(2-PENTENYL)BARBITURATE
TXDS: ivn-rat LD50:128 mg/kg JAPMA8 44,152,55

CQ0452500 BARBITURIC ACID, 5-ALLYL-5-PENTYL-
UPDT:7901 CAS: 66941-84-2 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ALLYL-5-PENTYLBARBITURIC ACID
TXDS: scu-rat LDLo:250 mg/kg JACSAT 52,1676,30

CQ0455000 BARBITURIC ACID, 5-ALLYL-5-sec-PENTYL-, SODIUM SALT
UPDT:7907 MW: 218.27 MOLFM: C8-H18-N2-03 .Na
SYN: PROPYLMETHYLCARBINYLALLYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LDLo:100 mg/kg JACSAT 56,2490,34

CQ0457500 BARBITURIC ACID, 5-ALLYL-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-85-3 MW: 294.31 MOLFM: C15-H15-N2-03 .Na
SYN: 5-ALLYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg JACSAT 63,2991,41

CQ0459000 BARBITURIC ACID, 5-ALLYL-1-PHENYL-
UPDT:7903 MW: 244.27 MOLFM: C13-H12-N2-03
SYN: 5-ALLYL-1-PHENYLBARBITURIC ACID * 5-ALLYL-1-PHENYL-2,4,4(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-ALLYL-1-PHENYL-
TXDS: ipr-mus LD50:880 mg/kg ARZNAD 17,1519,67

CQ0460000 BARBITURIC ACID, 5-ALLYL-5-PHENYL-
UPDT:7901 CAS: 115-43-5 MW: 244.27 MOLFM: C13-H12-N2-03
SYN: ALLOFENYL * 5-ALLYL-5-PHENYLBARBITURIC ACID * ALPHENAL * ALPHENATE * FENALLYMAL * LUMINAL * 5-PHENYL-5-ALLYLBARBITURIC ACID * PHENALLYMALUM * PHENYRAL * PROPHENAL * TUBERSAL
TXDS: ipr-rat LD50:233 mg/kg SFTIAE 56,31,52
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,13,69

CQ0460500 BARBITURIC ACID, 5-ALLYL-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 6058-39-5 MW: 266.25 MOLFM: C13-H11-N2-03 .Na
SYN: 5-ALLYL-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:334 mg/kg JPETAB 95,352,49

BARBITURIC ACID, 5-ALLYL-5-PINACOLONYL- see: CP8412000

CQ0460800 BARBITURIC ACID, 5-ALLYL-5-PIPERONYL-
UPDT:7901 CAS: 69353-38-4 MW: 302.31 MOLFM: C15-H14-N2-05
SYN: ALLYL(3,4-METHYLENEDIOXYBENZYL)BARBITURIC ACID * PIPERONYLALLYLBARBITURIC ACID
TXDS: orl-mus LDLo:500 mg/kg YKKZAJ 71,911,51

CQ0461500 BARBITURIC ACID, 5-ALLYL-5-(1-PROPOXYETHYL)-
UPDT:7901 CAS: 25651-43-8 MW: 254.32 MOLFM: C12-H18-N2-04
SYN: 5-ALLYL-5-(1-PROPOXYETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:100 mg/kg JACSAT 64,1831,42

CQ0462500 BARBITURIC ACID, 5-ALLYL-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 66941-86-4 MW: 232.24 MOLFM: C10-H13-N2-03 .Na
SYN: 5-ALLYL-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:175 mg/kg JACSAT 47,2236,25

CQ0463000 BARBITURIC ACID, 5-ALLYL-5-(PROPYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-87-5 MW: 278.33 MOLFM: C11-H15-N2-03-S .Na
SYN: 5-ALLYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ALLYL-5-(PROPYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:284 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:73 mg/kg JAPMA8 35,244,46

CQ0466000 BARBITURIC ACID, 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 66941-88-6 MW: 306.39 MOLFM: C13-H19-N2-03-S .Na
SYN: 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYLBARBITURATE
TXDS: orl-rat LD50:417 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:46 mg/kg JAPMA8 35,244,46

CQ0469000 BARBITURIC ACID, 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-89-7 MW: 322.45 MOLFM: C13-H19-N2-02-S2 .Na
SYN: 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(ALLYLTHIO)ETHYL)-5-ISOBUTYL-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:73 mg/kg JAPMA8 35,244,46

CQ0474000 BARBITURIC ACID, 5-(ALLYLTHIOMETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-91-1 MW: 264.30 MOLFM: C10-H13-N2-03-S .Na
SYN: 5-(ALLYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ALLYLTHIOMETHYL)-5-ETHYLBARBITURATE
TXDS: ivn-rat LD50:100 mg/kg JPETAB 88,343,46
ivn-rbt LD50:156 mg/kg JAPMA8 35,244,46

CQ0476000 BARBITURIC ACID, 5-(ALLYLTHIOMETHYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-93-3 MW: 306.39 MOLFM: C13-H19-N2-03-S .Na
SYN: 5-(ALLYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-(ALLYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURATE
TXDS: orl-rat LD50:702 mg/kg JAPMA8 35,231,46
ivn-rat LD50:110 mg/kg JPETAB 88,343,46

CQ0477000 BARBITURIC ACID, 5-(p-AMINOPHENYL)-5-ETHYL-1-METHYL-
UPDT:7906 CAS: 64038-09-1 MW: 261.31 MOLFM: C13-H15-N3-03
SYN: 5-(p-AMINOPHENYL)-5-ETHYL-1-METHYLBARBITURIC ACID * PAM
TXDS: ipr-rat LD50:780 mg/kg PHMCAA 5,237,63
ivn-mus LD50:160 mg/kg ARZNAD 11,809,61

CQ0478000 BARBITURIC ACID, 5-BENZYL-5-BUTYL-
UPDT:7901 CAS: 66941-94-4 MW: 274.35 MOLFM: C15-H18-N2-03
SYN: 5-BENZYL-5-BUTYLBARBITURIC ACID
TXDS: ipr-mus LD50:102 mg/kg JPETAB 89,356,47

CQ0480000 BARBITURIC ACID, 5-BENZYL-5-BUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-18-0 MW: 313.40 MOLFM: C15-H18-N2-02-S .Na
SYN: 5-BENZYL-5-BUTYL-2-THIOBARBITURIC ACID, SODIUM SALT * SODIUM BUTYLBENZYL THIOBARBITURATE
TXDS: ipr-rat LDLo:70 mg/kg JPETAB 60,125,37

CQ0490000 BARBITURIC ACID, 1-(N-BENZYLCARBAMOYLMETHYL)-5,5-DIALLYL-
UPDT:7901 CAS: 66941-95-5 MW: 341.40 MOLFM: C18-H19-N3-04
SYN: 1-(N-BENZYLCARBAMOYLMETHYL)-5,5-DIALLYLBARBITURIC ACID
TXDS: ipr-rat LD50:915 mg/kg APSCAX 24,7,51

CQ0500000 BARBITURIC ACID, 1-BENZYL-5,5-DIALLYL-
UPDT:7901 CAS: 66941-96-6 MW: 298.37 MOLFM: C17-H18-N2-03

SYN: 1-BENZYL-5,5-DIALLYLBARBITURIC ACID
TXDS: ipr-rat LD50:781 mg/kg APSCAX 24,7,51

CB0501500 BARBITURIC ACID, 5-BENZYL-1,5-DIETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-97-7 MW: 312.39 MOLFM: C15-H17-N2-02-S .Na
SYN: 5-BENZYL-1,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:100 mg/kg JOCEAH 5,238,40

CB0503000 BARBITURIC ACID, 5-BENZYL-1,3-DIMETHYL-
UPDT:7901 CAS: 15018-52-7 MW: 246.29 MOLFM: C13-H14-N2-03
SYN: 5-BENZYL-1,3-DIMETHYLBARBITURIC ACID
TXDS: unk-mus LD50:1000 mg/kg JACSAT 63,356,41

CB0504500 BARBITURIC ACID, 5-BENZYL-5-ETHYL-
UPDT:7901 CAS: 56226-64-9 MW: 246.29 MOLFM: C13-H14-N2-03
SYN: 5-BENZYL-5-ETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:73 mg/kg JPETAB 89,356,47
scu-rbt LDLo:60 mg/kg JACSAT 45,243,23

CB0505200 BARBITURIC ACID, 1-BENZYL-5-ETHYL-5-ISOPENTYL-
UPDT:7901 MW: 316.44 MOLFM: C18-H24-N2-03
SYN: 1-BENZYL-5-ETHYL-5-ISOAMYL BARBITURIC ACID * 1-BENZYL-5-ETHYL-5-ISOPENTYL BARBITURIC ACID
TXDS: ipr-rat LD50:693 mg/kg SFTIAE 56,31,52

CB0506000 BARBITURIC ACID, 5-BENZYL-5-ETHYL-1-METHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-98-8 MW: 298.36 MOLFM: C14-H15-N2-02-S .Na
SYN: 5-BENZYL-5-ETHYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:15 mg/kg JOCEAH 5,238,40

CB0507500 BARBITURIC ACID, 5-BENZYL-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-99-9 MW: 268.27 MOLFM: C13-H13-N2-03 .Na
SYN: 5-BENZYL-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:150 mg/kg JACSAT 63,2991,41

CB0510000 BARBITURIC ACID, 5-BENZYL-5-ISOPROPENYL-
UPDT:7901 CAS: 66942-00-5 MW: 258.30 MOLFM: C14-H14-N2-03
SYN: 5-BENZYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: ipr-mus LD50:100 mg/kg JACSAT 61,96,39

CB0512500 BARBITURIC ACID, 5-BENZYL-5-ISOPROPYL-
UPDT:7901 CAS: 17013-33-1 MW: 260.32 MOLFM: C14-H16-N2-03
SYN: 5-BENZYL-5-ISOPROPYLBARBITURIC ACID
TXDS: scu-rbt LDLo:350 mg/kg JACSAT 45,243,23

CB0514000 BARBITURIC ACID, 5-BENZYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66942-01-6 MW: 286.36 MOLFM: C16-H18-N2-03
SYN: 5-BENZYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:140 mg/kg APFRAD 9,283,51

CB0515000 BARBITURIC ACID, 5-(2-BENZYLOXYETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66942-02-7 MW: 312.33 MOLFM: C15-H17-N2-04 .Na
SYN: 5-(2-BENZYLOXYETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 63,2991,41

CB0520000 BARBITURIC ACID, 5-(BENZYLOXYMETHYL)-5-ETHYL-
UPDT:7901 CAS: 66942-03-8 MW: 276.32 MOLFM: C14-H16-N2-04
SYN: 5-(BENZYLOXYMETHYL)-5-ETHYLBARBITURIC ACID
TXDS: scu-rat LDLo:225 mg/kg JPETAB 35,441,29

CB0522500 BARBITURIC ACID, 5-BENZYL-5-PROPYL-
UPDT:7901 CAS: 66984-60-9 MW: 260.32 MOLFM: C14-H16-N2-03
SYN: 5-BENZYL-5-PROPYLBARBITURIC ACID
TXDS: scu-rbt LDLo:450 mg/kg JACSAT 45,243,23

CB0525000 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-
UPDT:7907 CAS: 3625-25-0 MW: 262.34 MOLFM: C14-H18-N2-03
SYN: 5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID * REPOSAL * REPOSAL "HOVO"
TXDS: ipr-mus LD50:175 mg/kg 12VXAS 8,911,68

CB0540000 BARBITURIC ACID, 1,3-BIS(ACETOXYMETHYL)-5,5-DIETHYL-
UPDT:7901 CAS: 27506-82-7 MW: 328.36 MOLFM: C14-H20-N2-07
SYN: 1,3-BIS(ACETOXYMETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ori-mus LD50:570 mg/kg JMCMAR 14,190,71

CB0545000 BARBITURIC ACID, 1,3-BIS(ACETOXYMETHYL)-5-ETHYL-5-PHENYL-
UPDT:7901 CAS: 27506-78-1 MW: 376.40 MOLFM: C18-H20-N2-07
SYN: 1,3-BIS(ACETOXYMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID
TXDS: ori-mus LD50:640 mg/kg JMCMAR 14,190,71

CB0547500 BARBITURIC ACID, 5,5-BIS(2-CYCLOHEXYLETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66942-04-9 MW: 370.52 MOLFM: C20-H31-N2-03 .Na
SYN: 5,5-BIS(2-CYCLOHEXYLETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2991,41

CB0550000 BARBITURIC ACID, 1,3-BIS(2-ISOTHIOUREIDOMETHYL)-5-ETHYL-5-PHENYL-, DIHYDROBROMIDE
UPDT:7901 CAS: 50309-47-2 MW: 570.38 MOLFM: C16-H20-N6-02-S2 .2Br-H
SYN: 1,3-BIS(2-ISOTHIOUREIDOMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID DIHYDROBROMIDE * 1,3-BIS(2-ISOTHIOUREIDOMETHYL)PHENOBARBITAL DIHYDROBROMIDE
TXDS: ori-mus LDLo:1000 mg/kg JMCMAR 16,602,73

CB0560000 BARBITURIC ACID, 1,3-BIS(METHOXYMETHYL)-5-ETHYL-5-PHENYL-
UPDT:7901 CAS: 27511-99-5 MW: 320.38 MOLFM: C16-H20-N2-05
SYN: BARBITURIC ACID, 5-ETHYL-1,3-BIS(METHOXYMETHYL)-5-PHENYL- * 1,3-BIS(METHOXYMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID * 1,3-BIS(METHOXYMETHYL)PHENOBARBITAL
TXDS: ori-mus LD50:470 mg/kg JMCMAR 16,602,73

CB0600000 BARBITURIC ACID, 5,5-BIS(2-METHYLALLYL)-
UPDT:7901 CAS: 66942-05-0 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 5,5-BIS(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:130 mg/kg JPHAA3 26,317,37

CB0625000 BARBITURIC ACID, 5,5-BIS(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66942-06-1 MW: 264.36 MOLFM: C14-H20-N2-03
SYN: 5,5-BIS(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:180 mg/kg APFRAD 9,283,51

CB0650000 BARBITURIC ACID, 5,5-BIS(3-PHENOXYPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66942-07-2 MW: 418.46 MOLFM: C22-H23-N2-05 .Na
SYN: 5,5-BIS(3-PHENOXYPROPYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41

CB0700000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-
UPDT:7901 CAS: 1142-70-7 MW: 303.19 MOLFM: C11-H15-Br-N2-03
SYN: 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURIC ACID * 5-(2'-BROMOALLYL)-5-(1'-METHYL-n-PROPYL)BARBITURIC ACID * BUTALLYLONAL * 5-sec-BUTYL-5-beta-BROMOALLYLBARBITURIC ACID * PERNOCTON * PERNOSTON * SONBUTAL
TXDS: ori-hmn TDLo:1430 ug/kg TFX:PSY 12VXAS 8,175,68
ipr-rat LDLo:65 mg/kg JPETAB 44,325,32
scu-rat LD50:90 mg/kg AEPPAE 152,341,30
ori-rbt LDLo:400 mg/kg 12VXAS 8,175,68
ipr-rbt LDLo:75 mg/kg JPETAB 41,465,31
scu-frg LDLo:150 mg/kg PHREA7 19,472,39
ori-mam LDLo:350 mg/kg JPETAB 42,253,31
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CB0875000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 3486-86-0 MW: 325.17 MOLFM: C11-H14-Br-N2-03 .Na
SYN: BUTALLYLONAL SODIUM * sec-BUTYL-BROM-ALLYL BARBITURIC ACID SODIUM SALT * PERNOCTON SODIUM * PERNOSTON SODIUM * SODIUM 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURATE
TXDS: ori-cat LD50:135 mg/kg JPETAB 88,260,46
ori-rbt LD50:375 mg/kg JPETAB 42,253,31
ipr-rbt LD50:75 mg/kg JPETAB 42,253,31

CB0900000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-
UPDT:7901 CAS: 66942-08-3 MW: 313.18 MOLFM: C12-H13-Br-N2-03
SYN: 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)BARBITURIC ACID
TXDS: ipr-rat LD50:350 mg/kg JACSAT 65,2091,43

CB0925000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-1-METHYL-
UPDT:7901 CAS: 66942-09-4 MW: 327.21 MOLFM: C13-H15-Br-N2-03
SYN: 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LD50:350 mg/kg JACSAT 65,2091,43

CB0950000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-2-THIO-
UPDT:7901 CAS: 66942-10-7 MW: 329.24 MOLFM: C12-H13-Br-N2-02-S
SYN: 5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:500 mg/kg JACSAT 65,2091,43

CB1050000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-
UPDT:7908 CAS: 545-93-7 MW: 289.16 MOLFM: C10-H13-Br-N2-03
SYN: 5-(2'-BROMOALLYL)-5-ISOPROPYLBARBITURIC ACID * 5-ISOPROPYL-5-BROMALLYLBARBITURIC ACID * 5-ISOPROPYL-5-(2-BROMOALLYL)BARBITUATE * NOCTAL * NOSTAL * NOSTRAL * PROPALLYLONAL * QUIETAL
TXDS: ipr-rbt LDLo:60 mg/kg JPETAB 44,325,32
scu-rat LD50:90 mg/kg AEPPAE 152,341,30
scu-mus LDLo:100 mg/kg HBAMAK 4,1289,35
ori-rbt LDLo:225 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:120 mg/kg JPETAB 44,325,32
scu-gpg LDLo:80 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:300 mg/kg HBAMAK 4,1289,35
ori-mam LDLo:300 mg/kg JPETAB 42,253,31
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CB1100000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66942-11-8 MW: 301.17 MOLFM: C11-H15-Br-N2-03
SYN: 5-(2-BROMOALLYL)-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:500 mg/kg JPHAA3 26,317,37

CB1225000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 3330-46-9 MW: 339.20 MOLFM: C12-H16-Br-N2-03 .Na
SYN: SIGMODAL SODIUM * SODIUM sec-AMYL-beta-BROMALLYL BARBITURATE
TXDS: ori-dog LDLo:70 mg/kg JPETAB 88,260,46
ori-cat LD50:110 mg/kg JPETAB 88,260,46

CB1400000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT, mixed with 2,3-DIMETHYL-1-PHENYL-, (1:9 moles)
UPDT:7901
SYN: SIGMODAL SODIUM mixed with ANTIPYRINE, (1:9 moles)
TXDS: ori-cat LDLo:600 mg/kg JPETAB 88,260,46

CB1404000 BARBITURIC ACID, 1-(2-BROMO-2-ETHYLBUTYRYL)-5-ETHYL-5-PHENYL-
UPDT:7901 CAS: 66942-12-9 MW: 409.32 MOLFM: C18-H21-Br-N2-04
SYN: 1-BROMODIETHYLACETYLPHENOBARBITAL * 1-(2-BROMO-2-ETHYLBUTYRYL)-5-ETHYL-5-PHENYLBARBITURIC ACID
TXDS: ori-rat LDLo:260 mg/kg JACSAT 63,3360,41

CB1408000 BARBITURIC ACID, 1-(p-BROMOPHENYL)-5,5-DIETHYL-
UPDT:7901 CAS: 66942-13-0 MW: 339.22 MOLFM: C14-H15-Br-N2-03
SYN: 1-(p-BROMOPHENYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LDLo:500 mg/kg JPETAB 35,155,29

CB1412000 BARBITURIC ACID, 5-(1-BUTENYL)-5-BUTYL-
UPDT:7901 CAS: 67049-96-1 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-(1-BUTENYL)-5-BUTYLBARBITURIC ACID
TXDS: ori-mus LD50:450 mg/kg JACSAT 62,1199,40
ipr-mus LD50:225 mg/kg JACSAT 62,1199,40

CB1416000 BARBITURIC ACID, 5-(2-BUTENYL)-5-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 67049-97-2 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-BUTYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-BUTYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:306 mg/kg JAPMAB 34,183,45

CB1420000 BARBITURIC ACID, 5-(2-BUTENYL)-5-sec-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 67049-98-3 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-CROTYL-5-sec-BUTYLBARBITURIC ACID SODIUM SALT * 5-(2-BUTENYL)-5-sec-BUTYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:204 mg/kg JAPMAB 34,183,45

CB1421000 BARBITURIC ACID, 5-(2-BUTENYL)-5-BUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 26281-80-1 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:398 mg/kg JAPMAB 34,183,45
ivn-rbt LD50:90 mg/kg JAPMAB 34,183,45

CB1423000 BARBITURIC ACID, 5-(2-BUTENYL)-5-sec-BUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67049-99-4 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-sec-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:261 mg/kg JAPMAB 34,183,45
ivn-rbt LD50:53 mg/kg JAPMAB 34,183,45

CB1424000 BARBITURIC ACID, 5-(1-BUTENYL)-5-ETHYL-
UPDT:7901 CAS: 2227-92-5 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-(1-BUTENYL)-5-ETHYLBARBITURIC ACID
TXDS: ori-mus LD50:320 mg/kg JACSAT 62,1199,40
ipr-mus LD50:225 mg/kg JACSAT 62,1199,40

CB1428000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 2933-25-7 MW: 232.24 MOLFM: C10-H13-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:230 mg/kg JAPMAB 34,183,45

CB1430000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-00-4 MW: 248.30 MOLFM: C10-H13-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:123 mg/kg JAPMAB 34,183,45
ivn-rbt LD50:53 mg/kg JAPMAB 34,183,45

CB1432000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 67050-01-5 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-ISOBUTYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:285 mg/kg JAPMAB 34,183,45
ipr-rat LDLo:300 mg/kg JACSAT 60,2880,38

CB1433500 BARBITURIC ACID, 5-(2-BUTENYL)-5-ISOBUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-02-6 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:252 mg/kg JAPMAB 34,183,45
ivn-rat LD50:114 mg/kg JAPMAB 34,183,45

CB1435000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ISOPENTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-03-7 MW: 290.39 MOLFM: C13-H19-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-ISOPENTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ivn-rbt LD50:152 mg/kg JAPMAB 34,183,45

CB1436000 BARBITURIC ACID, 5-(1-BUTENYL)-5-ISOPROPYL-
UPDT:7901 CAS: 67050-04-8 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-(1-BUTENYL)-5-ISOPROPYLBARBITURIC ACID
TXDS: ori-mus LD50:300 mg/kg JACSAT 62,1199,40
ipr-mus LD50:250 mg/kg JACSAT 62,1199,40

CB1440000 BARBITURIC ACID, 5-(1-BUTENYL)-5-ISOPROPYL-1-METHYL-
UPDT:7901 CAS: 67050-05-9 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-(1-BUTENYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID
TXDS: ipr-mus LD50:350 mg/kg JACSAT 62,1199,40

CB1444000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-06-0 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-ISOPROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:169 mg/kg JAPMAB 34,183,45

CQ1448000 BARBITURIC ACID, 5-(1-BUTENYL)-5-ISOPROPYL-2-THIO-
UPDT:7901 CAS: 67050-07-1 MW: 240.35 MOLFM: C11-H16-N2-02-S
SYN: 5-(1-BUTENYL)-5-ISOPROPYL-2-THIOBARBITURIC ACID
TXDS: orl-mus LD50:180 mg/kg JACSAT 62,1199,40
ipr-mus LD50:180 mg/kg JACSAT 62,1199,40

CQ1450000 BARBITURIC ACID, 5-(2-BUTENYL)-5-ISOPROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-08-2 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:67 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:33 mg/kg JAPMA8 34,183,45

CQ1452000 BARBITURIC ACID, 5-(2-BUTENYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-09-3 MW: 274.33 MOLFM: C13-H19-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * 5-CROTYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:189 mg/kg JAPMA8 34,183,45

CQ1456000 BARBITURIC ACID, 5-(2-BUTENYL)-5-(3-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-10-6 MW: 274.33 MOLFM: C13-H19-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * 5-CROTYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:180 mg/kg JPHAA3 27,776,38

CQ1458000 BARBITURIC ACID, 5-(2-BUTENYL)-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-11-7 MW: 290.39 MOLFM: C13-H19-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:341 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:49 mg/kg JAPMA8 34,183,45

CQ1462000 BARBITURIC ACID, 5-(2-BUTENYL)-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 67050-12-8 MW: 300.28 MOLFM: C14-H13-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-PHENYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:415 mg/kg JPETAB 95,352,49

CQ1464000 BARBITURIC ACID, 5-(1-BUTENYL)-5-PROPYL-
UPDT:7901 CAS: 67050-13-9 MW: 234.29 MOLFM: C11-H16-N2-03
SYN: 5-(1-BUTENYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LD50:340 mg/kg JACSAT 62,1199,40

CQ1468000 BARBITURIC ACID, 5-(2-BUTENYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-14-0 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-(2-BUTENYL)-5-PROPYLBARBITURIC ACID SODIUM SALT * 5-CROTYL-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:321 mg/kg JAPMA8 34,183,45

CQ1470000 BARBITURIC ACID, 5-(2-BUTENYL)-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-15-1 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-(2-BUTENYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:462 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:121 mg/kg JAPMA8 34,183,45

CQ1472000 BARBITURIC ACID, 5-(2-(2-BUTOXYETHOXY)ETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-16-2 MW: 322.38 MOLFM: C14-H23-N2-05 .Na
SYN: 5-(2-(2-BUTOXYETHOXY)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:420 mg/kg JACSAT 63,2991,41

CQ1474000 BARBITURIC ACID, 5-(1-BUTOXYETHYL)-5-ETHYL-
UPDT:7901 CAS: 67050-17-3 MW: 256.34 MOLFM: C12-H20-N2-04
SYN: 5-(1-BUTOXYETHYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:70 mg/kg JACSAT 64,1831,42

CQ1476000 BARBITURIC ACID, 5-(2-BUTOXYETHYL)-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-18-4 MW: 354.42 MOLFM: C18-H23-N2-04 .Na
SYN: 5-(2-BUTOXYETHYL)-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:350 mg/kg JACSAT 63,2991,41

CQ1480000 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 13244-02-1 MW: 405.50 MOLFM: C20-H27-N3-06
SYN: 3-(3-BUTOXY-3-CARBAMOYLOXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID * 5-(beta-BUTOXY-beta-CARBAMYL-beta-PROPANOL)-5-PHENYL-5-ETHYLMALONYLUREA * 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER * CARBAMIC ACID, ester with 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID * FEBARBAMATE * GD 560 * G-TRIL * PHEBARBAMATE
TXDS: orl-mus LD50:1065 mg/kg HPPAAL 19,241,61

CQ1482500 BARBITURIC ACID, 5-(BUTOXYMETHYL)-5-ETHYL-
UPDT:7901 CAS: 67050-19-5 MW: 242.31 MOLFM: C11-H18-N2-04
SYN: 5-(BUTOXYMETHYL)-5-ETHYLBARBITURIC ACID
TXDS: scu-rat LDLo:450 mg/kg JPETAB 35,441,29

CQ1485000 BARBITURIC ACID, 1-BUTYL-5-sec-BUTYL-
UPDT:7901 CAS: 67050-20-8 MW: 239.33 MOLFM: C12-H19-N2-03
SYN: 1-BUTYL-5-sec-BUTYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:150 mg/kg JACSAT 58,1354,36

CQ1487500 BARBITURIC ACID, 5-BUTYL-5-sec-BUTYL-2-THIO-
UPDT:7901 CAS: 67050-21-9 MW: 256.40 MOLFM: C12-H20-N2-02-S
SYN: 5-BUTYL-5-sec-BUTYL-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:205 mg/kg ARZNAD 4,441,54

CQ1495000 BARBITURIC ACID, 5-sec-BUTYL-5-(BUTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-23-1 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-sec-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-sec-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:244 mg/kg JAPMA8 35,231,46
ivn-mus LD50:44 mg/kg JAPMA8 35,244,46

CQ1497500 BARBITURIC ACID, 5-BUTYL-5-(BUTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-24-2 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rat LD50:90 mg/kg JPETAB 88,343,46
ipr-mus LD50:268 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:60 mg/kg JAPMA8 35,244,46

CQ1497900 BARBITURIC ACID, 5-BUTYL-1-CYCLOHEXYL-
UPDT:7903 CAS: 841-73-6 MW: 266.38 MOLFM: C14-H22-N2-03
SYN: 5-BUTYL-1-CYCLOHEXYLBARBITURIC ACID * 5-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-BUTYL-1-CYCLOHEXYL-
TXDS: ipr-mus LD50:550 mg/kg ARZNAD 17,1519,67

CQ1498300 BARBITURIC ACID, 5-sec-BUTYL-1-CYCLOHEXYL-
UPDT:7903 MW: 266.38 MOLFM: C14-H22-N2-03
SYN: 5-sec-BUTYL-1-CYCLOHEXYLBARBITURIC ACID * 5-sec-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-sec-BUTYL-1-CYCLOHEXYL-
TXDS: ipr-mus LD50:329 mg/kg ARZNAD 17,1519,67

CQ1498700 BARBITURIC ACID, 5-BUTYL-1-CYCLOHEXYL-3-PHENYL-
UPDT:7903 MW: 342.48 MOLFM: C20-H26-N2-03
SYN: 5-BUTYL-1-CYCLOHEXYL-3-PHENYLBARBITURIC ACID * 5-BUTYL-1-CYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:248 mg/kg ARZNAD 17,1519,67

CQ1498900 BARBITURIC ACID, 5-BUTYL-1-CYCLOHEXYL-, SODIUM SALT
UPDT:7909 CAS: 6891-28-7 MW: 289.37 MOLFM: C14-H22-N2-03 .Na
SYN: BCP * BUCOLOM SODIUM * BUCOLOME SODIUM * BUCULOME SODIUM * 5-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)PYRIMIDINETRIONE SODIUM * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-BUTYL-1-CYCLOHEXYL-, SODIUM SALT (9CI) * SODIUM BUCOLOME
TXDS: scu-rat LD50:400 mg/kg ADCHAK 53,503,78

CQ1499100 BARBITURIC ACID, 5-BUTYL-1,3-DICYCLOHEXYL-
UPDT:7903 MW: 348.54 MOLFM: C20-H32-N2-03
SYN: 5-BUTYL-1,3-DICYCLOHEXYLBARBITURIC ACID * 5-BUTYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-BUTYL-1,3-DICYCLOHEXYL-
TXDS: ipr-mus LD50:709 mg/kg ARZNAD 17,1519,67

CQ1499500 BARBITURIC ACID, 5-sec-BUTYL-1,3-DICYCLOHEXYL-
UPDT:7903 MW: 348.54 MOLFM: C20-H32-N2-03
SYN: 5-sec-BUTYL-1,3-DICYCLOHEXYLBARBITURIC ACID * 5-sec-BUTYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-sec-BUTYL-1,3-DICYCLOHEXYL-
TXDS: ipr-mus LD50:1640 mg/kg ARZNAD 17,1519,67

CQ1500000 BARBITURIC ACID, 1-BUTYL-5,5-DIETHYL-, SODIUM SALT
UPDT:7901 CAS: 64058-19-1 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
TXDS: ipr-mus LDLo:550 mg/kg JPETAB 31,455,27

CQ1520000 BARBITURIC ACID, 5-BUTYL-1,3-DIMETHYL-
UPDT:7901 CAS: 7391-62-0 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-BUTYL-1,3-DIMETHYLBARBITURIC ACID
TXDS: unk-mus LD50:1000 mg/kg JACSAT 63,356,41

CQ1530000 BARBITURIC ACID, 5-sec-BUTYL-1,3-DIMETHYL-
UPDT:7901 CAS: 7391-63-1 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-sec-BUTYL-1,3-DIMETHYLBARBITURIC ACID
TXDS: unk-mus LD50:1000 mg/kg JACSAT 63,356,41

CQ1540000 BARBITURIC ACID, 5-sec-BUTYL-1,5-DIMETHYL-
UPDT:7901 CAS: 4555-43-3 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-sec-BUTYL-1,5-DIMETHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:200 mg/kg JACSAT 58,1354,36

CQ1547500 BARBITURIC ACID, 5-BUTYL-1,3-DIPHENYL-
UPDT:7905 CAS: 745-34-6 MW: 336.42 MOLFM: C20-H20-N2-03
SYN: 5-BUTYL-1,3-DIPHENYLBARBITURIC ACID
TXDS: ipr-rat LD50:900 mg/kg JMCMAR 7,342,64
ipr-mus LD50:315 mg/kg ARZNAD 17,1519,67

CQ1552500 BARBITURIC ACID, 5-BUTYL-1,3-DIPHENYL-2-THIO-
UPDT:7901 CAS: 14368-84-2 MW: 352.48 MOLFM: C20-H20-N2-02-S
SYN: 5-BUTYL-1,3-DIPHENYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:400 mg/kg JMCMAR 7,342,64

CQ1560000 BARBITURIC ACID, 5-BUTYL-5-(1-ETHOXYETHYL)-
UPDT:7901 CAS: 67050-25-3 MW: 256.34 MOLFM: C12-H20-N2-04
SYN: 5-BUTYL-5-(1-ETHOXYETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 64,1831,42

CQ1575000 BARBITURIC ACID, 5-BUTYL-5-ETHYL-
UPDT:7901 CAS: 77-28-1 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: BUTETHAL * BUTOBARBITAL * BUTOBARBITONE * 5-BUTYL-5-ETHYLBARBITURIC ACID * 5-ETHYL-5-n-BUTYLBARBITURIC ACID * ETOVAL * MEDINAL * NEDNAL * SOMBERYL
TXDS: orl-hmn TDLo:1 mg/kg TFX:PSY 12VXA5 8,176,68
orl-wmn TDLo:166 mg/kg TFX:CNS BMJOAE 1,1238,55
ipr-rat LDLo:135 mg/kg JPETAB 44,325,32
scu-rat LDLo:200 mg/kg JACSAT 52,2440,30
orl-mus LDLo:100 mg/kg AIPTAK 92,305,53
ipr-mus LD50:320 mg/kg JPETAB 89,356,47
orl-cat LDLo:84 mg/kg PHREA7 19,472,39
orl-rbt LDLo:160 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:115 mg/kg JPETAB 44,325,32
scu-rbt LDLo:100 mg/kg JACSAT 45,243,23
ivn-rbt LDLo:90 mg/kg JACSAT 57,1961,35
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CQ1750000 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-
UPDT:7901 CAS: 125-40-6 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: BUTABARB * BUTATAB * BUTATAL * BUTICAPS * BUTISOL * BUTRATE * 5-sec-BUTYL-5-ETHYLBARBITURIC ACID * 5-sec-BUTYL-5-ETHYLMALONYL UREA * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID * MEDARBID * MILOX * SECOBUTABARBITAL * UBICELLES
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 8,176,68
ipr-rat LD50:70 mg/kg JPETAB 44,325,32
scu-rat LDLo:140 mg/kg JACSAT 52,2440,30
ipr-mus LDLo:200 mg/kg JACSAT 58,731,36
orl-rbt LD50:140 mg/kg JPETAB 44,325,32
ipr-rbt LD50:75 mg/kg JPETAB 44,325,32
scu-rbt LDLo:200 mg/kg JACSAT 45,243,23
ivn-rbt LDLo:90 mg/kg JPPGAR 30,364,32
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

CQ1800000 BARBITURIC ACID, 5-tert-BUTYL-5-ETHYL-
UPDT:7901 CAS: 15379-32-5 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-tert-BUTYL-5-ETHYLBARBITURIC ACID
TXDS: ipr-mus LDLo:500 mg/kg JACSAT 58,731,36

CQ1850000 BARBITURIC ACID, 1-BUTYL-5-ETHYL-5-ISOPENTYL-, SODIUM SALT
UPDT:7901 CAS: 64058-20-4 MW: 304.41 MOLFM: C15-H25-N2-03 .Na
TXDS: ipr-mus LDLo:450 mg/kg JPETAB 31,455,27

CQ1875000 BARBITURIC ACID, 5-BUTYL-5-ETHYL-1-METHYL-
UPDT:7901 CAS: 4263-71-0 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:75 mg/kg JACSAT 56,1772,34

CQ1900000 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-1-METHYL-
UPDT:7901 CAS: 67050-26-4 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-sec-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:120 mg/kg JACSAT 58,1358,36
ivn-rbt LDLo:85 mg/kg JACSAT 58,1354,36

CQ1930000 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-1-METHYL-, CALCIUM SALT
UPDT:7901 CAS: 67050-27-5 MW: 265.38 MOLFM: C11-H17-N2-03 .Ca
SYN: 5-sec-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID CALCIUM SALT
TXDS: ipr-rat LD50:100 mg/kg JAPMA8 32,180,43

CQ1950000 BARBITURIC ACID, 5-BUTYL-5-ETHYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 64058-00-0 MW: 248.29 MOLFM: C11-H17-N2-03 .Na
TXDS: ipr-mus LDLo:200 mg/kg JPETAB 31,455,27

CQ1960000 BARBITURIC ACID, 5-BUTYL-5-ETHYL-1-PHENYL-
UPDT:7901 CAS: 67050-28-6 MW: 287.37 MOLFM: C16-H19-N2-03
SYN: 5-BUTYL-5-ETHYL-1-PHENYLBARBITURIC ACID
TXDS: ipr-mus LDLo:650 mg/kg JPETAB 35,155,29

CQ1970000 BARBITURIC ACID, 5-BUTYL-5-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 67050-29-7 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-BUTYL-5-(1-ETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:110 mg/kg JACSAT 56,1139,34

CQ2000000 BARBITURIC ACID, 5-BUTYL-5-ETHYL-1-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 64058-01-1 MW: 276.35 MOLFM: C13-H21-N2-03 .Na
TXDS: ipr-mus LDLo:450 mg/kg JPETAB 31,455,27

CQ2100000 BARBITURIC ACID, 5-n-BUTYL-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 357-63-44-1 MW: 234.26 MOLFM: C10-H15-N2-03 .Na
SYN: NEONAL SODIUM * SODIUM ETHYL n-BUTYL BARBITURATE
TXDS: ipr-rat LD50:197 mg/kg JPETAB 81,254,44
scu-rat LDLo:190 mg/kg JACSAT 47,2236,25
ipr-mus LDLo:275 mg/kg JPETAB 31,455,27

CQ2275000 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 143-81-7 MW: 234.26 MOLFM: C10-H15-N2-03 .Na
SYN: BUBARTAL * BUTABARBITAL * BUTABARBITAL SODIUM * BUTABARBITONE SODIUM * BUTABARPAL * BUTAK * BUTASARON * BUTATAL SODIUM * BUTAZEM * BUTISOL SODIUM * 5-sec-BUTYL-5-ETHYLBARBITURIC ACID SODIUM SALT * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID SODIUM SALT * INSOLAT * MEBUTAL * NERAVAN * NOCTINAL * QUIEBAR * SECIBUBARBITAL SODIUM * SEDA-BUTE * SODIUM BUTABARBITAL * SODIUM BUTOBARBITONE * SODIUM 5-sec-BUTYL-5-ETHYLBARBITURATE * SODIUM 5-ETHYL-5-sec-BUTYLBARBITURATE * SODIUM 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE
TXDS: orl-hmn LDLo:125 mg/kg CTOXAO 10,327,77

orl-hmn TDLo:214 ug/kg TFX:PSY 12VXA5 8,174,68
orl-hmn TDLo:120 mg/kg TFX:CNS BMJOAE 1,144,77
orl-rat LD50:78 mg/kg JPETAB 81,254,44
ipr-rat LD50:70 mg/kg JPETAB 81,254,44
ivn-rat LD50:70 mg/kg JPETAB 81,254,44
ipr-mus LD50:247 mg/kg JPETAB 81,254,44
ivn-dog LD50:90 mg/kg JPETAB 81,254,44
orl-rbt LD50:194 mg/kg JPETAB 81,254,44
ipr-rbt LD50:95 mg/kg JPETAB 81,254,44
ivn-rbt LD50:91 mg/kg JPETAB 81,254,44
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

CQ2278000 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-2-THIO-
UPDT:7901 CAS: 2095-57-0 MW: 228.34 MOLFM: C10-H16-N2-02-S
SYN: 5-sec-BUTYL-5-ETHYL-2-THIOBARBITURIC ACID * INACTIN
TXDS: ivn-mus LD50:130 mg/kg ARZNAD 4,441,54

CQ2282000 BARBITURIC ACID, 5-BUTYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-30-0 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:379 mg/kg JAPMA8 35,231,46

CQ2296000 BARBITURIC ACID, 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-32-2 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rat LD50:170 mg/kg JPETAB 88,343,46
ipr-mus LD50:270 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:101 mg/kg JAPMA8 35,244,46

CQ2306000 BARBITURIC ACID, 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-34-4 MW: 296.41 MOLFM: C11-H17-N2-02-S2 .Na
SYN: 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-sec-BUTYL-5-(ETHYLTHIOMETHYL)-2-THIOBARBITURATE
TXDS: ivn-rat LD50:260 mg/kg JPETAB 88,343,46
ipr-mus LD50:375 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:82 mg/kg JAPMA8 35,244,46

CQ2310000 BARBITURIC ACID, 5-n-BUTYL-5-ETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64058-02-2 MW: 250.32 MOLFM: C10-H15-N2-02-S .Na
SYN: 5-n-BUTYL-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM n-BUTYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:350 mg/kg JPETAB 60,125,37
ipr-rat LDLo:150 mg/kg JPETAB 60,125,37
ivn-rat LDLo:180 mg/kg JPETAB 60,125,37
ivn-dog LDLo:80 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:100 mg/kg JPETAB 60,125,37

CQ2311000 BARBITURIC ACID, 5-BUTYL-5-(2-HYDROXYETHYL)-, CARBAMATE
UPDT:7901 CAS: 960-05-4 MW: 271.31 MOLFM: C11-H17-N3-05
SYN: 5-(2-((AMINOCARBONYL)OXY)ETHYL)-5-BUTYL-2,4,5(1H,3H,5H)-PYRIMIDINETRIONE * 5-BUTYL-5-CARBAMOYLOXYETHYLBARBITURIC ACID * 5-BUTYL-5-(2-HYDROXYETHYL)BARBITURIC ACID CARBAMATE * CARBAMIC ACID ESTER with 5-BUTYL-5-(2-HYDROXYETHYL)BARBITURIC ACID * CARBAMIC ACID ESTER with 5-(beta-HYDROXYETHYL)-5-BUTYLMALONYLUREA * CARBUBARBITAL * 5-(beta-HYDROXYETHYL)-5-BUTYLMALONYLUREA CARBAMATE * NOXEGAN
TXDS: scu-mus LD50:1400 mg/kg 12VXA5 9,234,76

CQ2312000 BARBITURIC ACID, 2-BUTYLIMINO-5,5-DIETHYL-
UPDT:7901 CAS: 67050-35-5 MW: 239.36 MOLFM: C12-H21-N3-02
SYN: BUTYLIMINO-2-DIETHYL-5,5-BARBITURIC ACID * 2-BUTYLIMINO-5,5-DIETHYLBARBITURIC ACID * L'ACIDE BUTYLIMINO-2-DIETHYL-5,5-BARBITURIQUE (French)
TXDS: scu-rat LDLo:500 mg/kg RCBIAS 1,454,42

CQ2314000 BARBITURIC ACID, 5-sec-BUTYL-5-ISOBUTYL-2-THIO-
UPDT:7901 CAS: 67050-36-6 MW: 256.40 MOLFM: C12-H20-N2-02-S
SYN: 5-sec-BUTYL-5-ISOBUTYL-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:41 mg/kg ARZNAD 4,441,54

CQ2315000 BARBITURIC ACID, 5-BUTYL-5-ISOPROPENYL-
UPDT:7901 CAS: 67050-37-7 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-BUTYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: orl-mus LD50:420 mg/kg JACSAT 61,96,39
ipr-mus LD50:365 mg/kg JACSAT 61,96,39

CQ2317500 BARBITURIC ACID, 5-BUTYL-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-38-8 MW: 248.29 MOLFM: C11-H17-N2-03 .Na
SYN: 5-BUTYL-5-ISOPROPYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:160 mg/kg JACSAT 47,2236,25

CQ2320000 BARBITURIC ACID, 5-BUTYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 67050-39-9 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:235 mg/kg JPHAA3 26,317,37

CQ2325000 BARBITURIC ACID, 5-sec-BUTYL-5-(1-METHYLALLYL)-
UPDT:7901 CAS: 67050-40-2 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-sec-BUTYL-5-(1-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JPHAA3 26,317,37

CQ2326000 BARBITURIC ACID, 5-BUTYL-5-(1-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-41-3 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-BUTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:222 mg/kg JAPMA8 34,183,45

CQ2327000 BARBITURIC ACID, 5-BUTYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-41-3 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:230 mg/kg JAPMA8 34,183,45

CQ2328000 BARBITURIC ACID, 5-sec-BUTYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-42-4 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-sec-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:185 mg/kg JAPMA8 34,183,45

CQ2330000 BARBITURIC ACID, 5-BUTYL-5-(2-METHYLALLYL)-2-THIO-
UPDT:7901 CAS: 67050-43-5 MW: 254.38 MOLFM: C12-H18-N2-02-S
SYN: 5-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JPHAA3 26,317,37

CQ2331000 BARBITURIC ACID, 5-BUTYL-5-(1-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-44-6 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-BUTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:254 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:57 mg/kg JAPMA8 34,183,45

CQ2332000 BARBITURIC ACID, 5-BUTYL-5-(2-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-44-6 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:384 mg/kg JAPMA8 34,183,45

CQ2333000 BARBITURIC ACID, 5-sec-BUTYL-5-(2-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-45-7 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 5-sec-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:96 mg/kg JAPMA8 34,183,45

CQ2333700 BARBITURIC ACID, 5-BUTYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 67050-46-8 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-BUTYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:250 mg/kg APFRAD 9,283,51

CQ2334400 BARBITURIC ACID, 5-sec-BUTYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 67050-47-9 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-sec-BUTYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:250 mg/kg APFRAD 9,283,51

CQ2335000 BARBITURIC ACID, 5-BUTYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 67050-48-0 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-BUTYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:90 mg/kg JACSAT 56,1139,34

CQ2337500 BARBITURIC ACID, 5-BUTYL-5-(2-METHYLBUTYL)-
UPDT:7901 CAS: 67050-49-1 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-BUTYL-5-(2-METHYLBUTYL)BARBITURIC ACID
TXDS: scu-rat LDLo:500 mg/kg JACSAT 52,1676,30

CQ2340000 BARBITURIC ACID, 5-BUTYL-5-(1-METHYL-1-PROPENYL)-
UPDT:7901 CAS: 67050-50-4 MW: 237.31 MOLFM: C12-H17-N2-03
SYN: 5-BUTYL-5-(1-METHYL-1-PROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:600 mg/kg JACSAT 61,353,39
ipr-mus LD50:330 mg/kg JACSAT 61,353,39

CQ2341500 BARBITURIC ACID, 5-sec-BUTYL-5-METHYL-2-THIO-
UPDT:7901 CAS: 67050-51-5 MW: 214.31 MOLFM: C9-H14-N2-02-S
SYN: 5-sec-BUTYL-5-METHYL-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:375 mg/kg ARZNAD 4,441,54

CQ2343000 BARBITURIC ACID, 5-BUTYL-5-(2-(1-NAPHTHYL)ETHYL)-
UPDT:7901 CAS: 67050-52-6 MW: 336.42 MOLFM: C20-H20-N2-03
SYN: 5-BUTYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:1000 mg/kg JACSAT 55,2975,33

CQ2346000 BARBITURIC ACID, 5-BUTYL-5-(1-NAPHTHYLMETHYL)-
UPDT:7901 CAS: 67050-53-7 MW: 324.41 MOLFM: C19-H20-N2-03
SYN: 5-BUTYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:1000 mg/kg JACSAT 55,2975,33

CQ2350000 BARBITURIC ACID, 5-(sec-BUTYL)-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64058-03-3 MW: 274.33 MOLFM: C13-H19-N2-03 .Na
SYN: 5-(sec-BUTYL)-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-(sec-BUTYL)-5-(2-PENTENYL)BARBITURIC ACID
TXDS: ivn-rat LD50:100 mg/kg JAPMA8 44,152,55

CQ2365000 BARBITURIC ACID, 5-BUTYL-5-(1-PENTYLTHIO)METHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-54-8 MW: 352.53 MOLFM: C15-H25-N2-02-S2 .Na
SYN: 5-BUTYL-5-(1-PENTYLTHIO)METHYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ivn-rat LD50:110 mg/kg JPETAB 88,343,46

CQ2385000 BARBITURIC ACID, 5-tert-BUTYLPEROXY-5-(1-PHENETHYL)-
UPDT:7901 CAS: 53761-08-3 MW: 320.38 MOLFM: C16-H20-N2-05
SYN: 5-tert-BUTYLPEROXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LDLo:500 mg/kg JMCMAR 17,1194,74

CQ2385400 BARBITURIC ACID, 5-BUTYL-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-55-9 MW: 310.36 MOLFM: C16-H19-N2-03 .Na
SYN: 5-BUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 63,2991,41

CQ2385800 BARBITURIC ACID, 5-sec-BUTYL-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-56-0 MW: 310.36 MOLFM: C16-H19-N2-03 .Na
SYN: 5-sec-BUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 63,2991,41

CQ2386000 BARBITURIC ACID, 5-BUTYL-1-PHENYL-
UPDT:7907 MW: 260.32 MOLFM: C14-H16-N2-03
SYN: 5-BUTYL-1-PHENYLBARBITURIC ACID * 5-BUTYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-BUTYL-1-PHENYL-
TXDS: ipr-mus LD50:562 mg/kg ARZNAD 17,1519,67

CQ2386200 BARBITURIC ACID, 5-BUTYL-5-PHENYL-
UPDT:7901 CAS: 13554-11-5 MW: 260.32 MOLFM: C14-H16-N2-03
SYN: 5-BUTYL-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:235 mg/kg JPETAB 89,356,47

CQ2386400 BARBITURIC ACID, 5-BUTYL-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 67050-57-1 MW: 282.30 MOLFM: C14-H15-N2-03 .Na
SYN: 5-BUTYL-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:314 mg/kg JPETAB 95,352,49

CQ2386600 BARBITURIC ACID, 5-BUTYL-5-(1-PROPENYL)-
UPDT:7901 CAS: 67050-58-2 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-BUTYL-5-(1-PROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:480 mg/kg JACSAT 62,1199,40
ipr-mus LD50:320 mg/kg JACSAT 62,1199,40

CQ2387000 BARBITURIC ACID, 5-sec-BUTYL-5-PROPYL-
UPDT:7901 CAS: 67050-59-3 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-sec-BUTYL-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:180 mg/kg JACSAT 55,4649,33

CQ2387200 BARBITURIC ACID, 5-sec-BUTYL-5-PROPYL-2-THIO-
UPDT:7901 CAS: 67050-60-6 MW: 242.37 MOLFM: C11-H18-N2-02-S
SYN: 5-sec-BUTYL-5-PROPYL-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:200 mg/kg ARZNAD 4,441,54

CQ2387400 BARBITURIC ACID, 5-sec-BUTYL-5-(2-PROPYNYL)-
UPDT:7901 CAS: 67050-61-7 MW: 222.27 MOLFM: C11-H14-N2-03
SYN: sec-BUTYL PROPARGYLBARBITURIC ACID * 5-sec-BUTYL-5-(2-PROPYNYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:180 mg/kg JACSAT 55,4649,33

CQ2390700 BARBITURIC ACID, 5-(1-(BUTYLTHIO)ETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-64-0 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-(1-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURATE
TXDS: orl-rat LD50:582 mg/kg JAPMA8 35,231,46
ivn-rat LD50:90 mg/kg JPETAB 88,343,46
ivn-rbt LD50:55 mg/kg JAPMA8 35,244,46

CQ2391400 BARBITURIC ACID, 5-(2-(BUTYLTHIO)ETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-65-1 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-(2-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(2-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURATE
TXDS: ivn-mus LD50:130 mg/kg JPETAB 88,343,46
ivn-rbt LD50:73 mg/kg JAPMA8 35,244,46

CQ2392700 BARBITURIC ACID, 5-(1-(BUTYLTHIO)ETHYL)-5-ETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-67-3 MW: 310.44 MOLFM: C12-H19-N2-02-S2 .Na
SYN: 5-(1-(BUTYLTHIO)ETHYL-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(BUTYLTHIO)ETHYL-5-ETHYL-2-THIOBARBITURATE
TXDS: ivn-rat LD50:90 mg/kg JPETAB 88,343,46
ivn-rbt LD50:57 mg/kg JAPMA8 35,244,46

CQ2393400 BARBITURIC ACID, 5-(2-(BUTYLTHIO)ETHYL)-5-ETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-68-4 MW: 310.44 MOLFM: C12-H19-N2-02-S2 .Na
SYN: 5-(2-(BUTYLTHIO)ETHYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ivn-rat LD50:140 mg/kg JPETAB 88,343,46

CQ2394000 BARBITURIC ACID, 5-(1-(BUTYLTHIO)ETHYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-69-5 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-(1-(BUTYLTHIO)ETHYL-5-PROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(BUTYLTHIO)ETHYL-5-PROPYLBARBITURATE
TXDS: ivn-rbt LD50:58 mg/kg JAPMA8 35,244,46

CQ2396000 BARBITURIC ACID, 5-(1-(BUTYLTHIO)ETHYL)-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67114-20-9 MW: 324.47 MOLFM: C13-H21-N2-02-S2 .Na
SYN: 5-(1-(BUTYLTHIO)ETHYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(BUTYLTHIO)ETHYL)-5-PROPYL-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:58 mg/kg JAPMA8 35,244,46

CQ2398000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-1,5-DIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-70-8 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-1,5-DIMETHYLBARBITURATE
TXDS: ipr-mus LD50:305 mg/kg JAPMA8 35,231,46

CQ2400000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-71-9 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-5-ETHYLBARBITURATE
TXDS: ipr-mus LD50:213 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:78 mg/kg JAPMA8 35,244,46

CQ2402000 BARBITURIC ACID, 5-(sec-BUTYLTHIOMETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-72-0 MW: 264.35 MOLFM: C11-H17-N2-02-S .Na
SYN: 5-(sec-BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(sec-BUTYLTHIOMETHYL)-5-ETHYLBARBITURATE
TXDS: ipr-mus LD50:231 mg/kg JAPMA8 35,231,46

CQ2404000 BARBITURIC ACID, 5-(tert-BUTYLTHIOMETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-73-1 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-(tert-BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(tert-BUTYLTHIOMETHYL)-5-ETHYL BARBITURATE
TXDS: ipr-mus LD50:256 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:162 mg/kg JAPMA8 35,244,46

CQ2406000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 67050-74-2 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-5-ISOBUTYLBARBITURATE
TXDS: ipr-mus LD50:300 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:62 mg/kg JAPMA8 35,244,46

CQ2408000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-75-3 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-5-ISOPROPYLBARBITURATE
TXDS: ipr-mus LD50:252 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:53 mg/kg JAPMA8 35,244,46

CQ2410000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-5-METHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-76-4 MW: 266.32 MOLFM: C10-H15-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-5-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-5-METHYLBARBITURATE
TXDS: ipr-mus LD50:379 mg/kg JAPMA8 35,231,46

CQ2412000 BARBITURIC ACID, 5-(BUTYLTHIOMETHYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67050-77-5 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-(BUTYLTHIOMETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(BUTYLTHIOMETHYL)-5-PROPYLBARBITURATE
TXDS: ipr-mus LD50:272 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:69 mg/kg JAPMA8 35,244,46

CQ2414000 BARBITURIC ACID, 5-(1-(BUTYLTHIO)PROPYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 67050-78-6 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-(1-(BUTYLTHIO)PROPYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-BUTYLTHIO)PROPYL)-5-ETHYLBARBITURATE
TXDS: ivn-rbt LD50:65 mg/kg JAPMA8 35,244,46

CQ2418000 BARBITURIC ACID, 5-(1-(BUTYLTHIO)PROPYL)-5-ETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-80-0 MW: 324.47 MOLFM: C13-H21-N2-02-S2 .Na
SYN: 5-(1-(BUTYLTHIO)PROPYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(BUTYLTHIO)PROPYL)-5-ETHYL-2-THIOBARBITURATE
TXDS: ivn-rat LD50:70 mg/kg JPETAB 88,343,46
ivn-rbt LD50:40 mg/kg JAPMA8 35,244,46

CQ2419000 BARBITURIC ACID, 5-BUTYL-5-VINYL-
UPDT:7901 CAS: 67050-81-1 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-BUTYL-5-VINYLBARBITURIC ACID
TXDS: orl-mus LDLo:550 mg/kg JACSAT 65,669,43

CQ2420000 BARBITURIC ACID, 5-BUTYRYLOXY-5-(1-PHENETHYL)-
UPDT:7901 CAS: 53761-09-4 MW: 320.38 MOLFM: C16-H20-N2-05
SYN: 5-BUTYRYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LDLo:125 mg/kg JMCMAR 17,1194,74

CQ2430000 BARBITURIC ACID, 1-CARBAMOYLMETHYL-5,5-DIALLYL-
UPDT:7901 CAS: 67050-82-2 MW: 265.30 MOLFM: C12-H15-N3-04
SYN: 1-CARBAMOYLMETHYL-5,5-DIALLYLBARBITURIC ACID
TXDS: ipr-rat LD50:1842 mg/kg APSCAX 24,7,51

CQ2440000 BARBITURIC ACID, 1-(p-CHLOROPHENYL)-5,5-DIETHYL-
UPDT:7901 CAS: 66940-50-9 MW: 294.76 MOLFM: C14-H15-Cl-N2-03
SYN: 1-(p-CHLOROPHENYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 35,155,29

CQ2445000 BARBITURIC ACID, 5-CINNAMYL-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66940-51-0 MW: 294.31 MOLFM: C15-H15-N2-03 .Na
SYN: 5-CINNAMYL-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 63,2991,41

CQ2447500 BARBITURIC ACID, 5-CINNAMYLIDENE-
UPDT:7901 CAS: 23450-49-9 MW: 242.25 MOLFM: C13-H10-N2-03
SYN: 5-CINNAMYLIDENEBARBITURIC ACID * METEROCYCLE * 2,4,6(1H,3H,5H)PYRIMIDINETRIONE, 5-CINNAMYLIDENE-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04526

CQ2450000 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-
UPDT:7907 CAS: 509-86-4 MW: 250.33 MOLFM: C13-H18-N2-03
SYN: CYCLOHEPTENYLETHYLBARBITURIC ACID * 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYLBARBITURIC ACID * CYCLOHEPTENYLETHYLMALONYLUREA * 5-ETHYL-5-(1'-CYCLOHEPTENYL)-BARBITURIC ACID * HEPTABARB * HEPTABARBITAL * HEPTIBARBITAL * MEDAPAN * MEDOMIN
TXDS: orl-hmn TDLo:700 ug/kg TFX:PSY 12VXA5 8,522,68
ipr-rat LD50:220 mg/kg JPETAB 93,101,48
ipr-mus LD50:284 mg/kg JPETAB 93,101,48
ivn-dog LD50:105 mg/kg JPETAB 93,101,48
ivn-rbt LD50:119 mg/kg JPETAB 93,101,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,74,69

CQ2625000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-
UPDT:7903 CAS: 56-29-1 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: CITODON * CITOPAN * 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID * 5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID * 5-(delta-1,2-CYCLOHEXENYL)-5-METHYL-N-METHYL-BARBITURSAEURE (German) * CYCLONAL * CYCLOPAN * 1,5-DIMETHYL-5-(1-CYCLOHEXENYL)BARBITURIC ACID * DORICO * EMHEXYMAL * EVIPAL * EVIPAN * HEXABARBITAL * HEXANASTAB ORAL * HEXENAL * HEXOBARBITAL * HEXOBARBITONE * METHEXENYL * N-METHYL-5-CYCLOHEXENYL-5-METHYLBARBITURIC ACID * METHYLHEXABARBITAL * NARCOSAN * NOCTIVANE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL- * SOMBULEX * SOMNALERT
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 12VXA5 8,530,68
orl-rat LD50:468 mg/kg 12VXA5 8,530,68
scu-rat LDLo:400 mg/kg AEPPAE 182,348,36
orl-mus LD50:468 mg/kg JPETAB 106,444,52
ipr-mus LD50:280 mg/kg JPETAB 93,362,48
scu-mus LD50:250 mg/kg ARZNAD 15,688,65
ivn-mus LDLo:75 mg/kg AIPTAK 92,305,53
ipl-mus LDLo:340 mg/kg JPETAB 134,95,61
orl-rbt LDLo:1200 mg/kg JPETAB 60,189,37
ivn-rbt LDLo:80 mg/kg JPETAB 60,189,37
rec-rbt LDLo:175 mg/kg JPETAB 60,189,37
ipr-frg LDLo:30 mg/kg PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CQ2800000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 50-09-9 MW: 258.28 MOLFM: C12-H15-N2-03 .Na
SYN: 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT * C-C-CYCLOHEXENYLMETHYL-M-METHYL BARBITURIC ACID, SODIUM SALT * CYCLONAL SODIUM * 1,5-DIMETHYL-5-CYCLOHEXENYL-1'-BARBITURIC ACID, SODIUM SALT * DORICO SOLUBLE * EMHEXYMAL * EVIPAL SODIUM * EVIPAN SODIUM * HEXANASTAB * HEXOBARBITAL * HEXOBARBITAL SODIUM * HEXOBARBITAL SODIUM distrv. * HEXOBARBITAL SOLUBLE * HEXOBARBITONE SODIUM * NARCOSAN SOLUBLE * PRIVENAL * SODIUM 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURATE * SODIUM EVIPAL * SODIUM EVIPAN * SODIUM HEXABARBITAL * SODIUM HEXOBARBITAL * SODIUM HEXOBARBITONE * SODIUM METHYLHEXABITAL * SODIUM METHYLHEXABITOL * SODIUM N-METHYL CYCLOHEXENYLMETHYBARBITURATE
TXDS: orl-rat LD50:468 mg/kg 12VXA5 8,530,68
ipr-rat LDLo:160 mg/kg JPETAB 50,347,34
orl-mus LD50:1325 mg/kg TXAPA9 27,70,74
ipr-mus LD50:276 mg/kg APSCAX 18,204,49
scu-mus LD50:410 mg/kg TXAPA9 27,70,74
ivn-mus LD50:145 mg/kg TXAPA9 23,537,72
ivn-dog LDLo:85 mg/kg JPETAB 60,125,37
ipr-rbt LDLo:150 mg/kg JPETAB 54,77,35
ivn-rbt LD50:80 mg/kg JAPMA8 35,244,46
ipr-gpg LDLo:100 mg/kg JPETAB 50,347,34
par-frg LDLo:30 mg/kg JPETAB 50,347,34

CQ2850000 BARBITURIC ACID, 5-(1-CYCLOHEXENYL)-1,5-DIMETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66940-52-1 MW: 274.34 MOLFM: C12-H15-N2-02-S .Na
SYN: 5-(1-CYCLOHEXENYL)-1,5-DIMETHYL-2-THIOBARBITURIC ACID SODIUM SALT * 1,5-DIMETHYL-5-(1-CYCLOHEXENYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:600 mg/kg JOCEAH 5,238,40

CQ2975000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-
UPDT:7908 CAS: 52-31-3 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: ADORM * AMNOSED * CYCLOBARBITAL * CYCLOBARBITOL * CYCLOBARBITONE * CYCLOHEXENYL-ETHYL BARBITURIC ACID * 5-(1-CYCLOHEXENYL)-5-ETHYLBARBITURIC ACID * 5-(1-CYCLOHEXEN-1-YL)-5-ETHYLBARBITURIC ACID * 5-ETHYL-5-CYCLOHEXENYLBARBITURIC ACID * ETHYLHEXABITAL * FANODORMO * HEXEMAL * IRIFAN * NAMURON * PALINUM * PHANODORM * PHANODORN * PHILODORM * PRALUMIN * PRO-SOMIL * SONAFORM * TETRAHYDROPHENOBARBITAL
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 8,309,68
orl-wmn TDLo:2 gm/kg TFX:PUL AJMEAS 37,290,52
orl-rat LDLo:300 mg/kg AEPPAE 182,348,36
ipr-rat LD50:290 mg/kg ARZNAD 17,242,67
scu-rat LD50:210 mg/kg AEPPAE 152,341,30
orl-mus LD50:840 mg/kg ARZNAD 17,242,67
ipr-mus LD50:350 mg/kg ARZNAD 17,242,67
scu-mus LDLo:400 mg/kg ARZNAD 15,688,65
orl-dog LDLo:200 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:100 mg/kg HBAMAK 4,1289,35
orl-cat LDLo:120 mg/kg PHREA7 19,472,39
scu-cat LDLo:100 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:450 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:130 mg/kg JPETAB 44,325,32
scu-rbt LDLo:300 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:90 mg/kg JPPGAR 30,364,32
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,43,69

CQ3000000 BARBITURIC ACID, 5-CYCLOHEXENYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 MW: 288.37 MOLFM: C13-H17-N2-02-S .Na
SYN: 5-CYCLOHEXENYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-CYCLOHEXENYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rbt LD50:93 mg/kg JAPMA8 35,244,46

CQ3009000 BARBITURIC ACID, 5-CYCLOHEXYL-1,3-DIMETHYL-
UPDT:7901 CAS: 7391-65-3 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-CYCLOHEXYL-1,3-DIMETHYLBARBITURIC ACID
TXDS: unk-mus LD50:525 mg/kg JACSAT 63,356,41

CQ3012000 BARBITURIC ACID, 5-CYCLOHEXYL-1,3-DIPHENYL-
UPDT:7903 MW: 362.46 MOLFM: C22-H22-N2-03
SYN: 5-CYCLOHEXYL-1,3-DIPHENYLBARBITURIC ACID * 5-CYCLOHEXYL-1,3-DIPHENYLPYRIMIDINETRIONE
TXDS: ipr-mus LD50:360 mg/kg ARZNAD 17,1519,67

CQ3014000 BARBITURIC ACID, 1-CYCLOHEXYL-5-ETHYL-
UPDT:7903 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 1-CYCLOHEXYL-5-ETHYLBARBITURIC ACID * 1-CYCLOHEXYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-ETHYL-
TXDS: ipr-mus LD50:241 mg/kg ARZNAD 17,1519,67

CQ3016000 BARBITURIC ACID, 1-CYCLOHEXYL-5-ETHYL-3-PHENYL-
UPDT:7903 MW: 314.42 MOLFM: C18-H22-N2-03
SYN: 1-CYCLOHEXYL-5-ETHYL-3-PHENYLBARBITURIC ACID * 1-CYCLOHEXYL-5-ETHYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:230 mg/kg ARZNAD 17,1519,67

CQ3018000 BARBITURIC ACID, 5-(2-CYCLOHEXYLETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66940-53-2 MW: 288.36 MOLFM: C14-H21-N2-03 .Na
SYN: 5-(2-CYCLOHEXYLETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 63,2991,41

CQ3027000 BARBITURIC ACID, 5-(2-CYCLOHEXYLETHYL)-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 66940-54-3 MW: 364.46 MOLFM: C20-H25-N2-03 .Na
SYN: 5-(2-CYCLOHEXYLETHYL)-5-PHENETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2991,41

CQ3027100 BARBITURIC ACID, 5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYL-
UPDT:7901 CAS: 22173-64-4 MW: 264.36 MOLFM: C14-H20-N2-03
SYN: 5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYLBARBITURIC ACID * 5-(gamma,gamma-CYCLOPENTAMETHYLIDENEALLYL)-5-ETHYL BARBITURIC ACID
TXDS: ims-rat LD50:40 mg/kg APFRAD 9,283,51
orl-mus LD50:38 mg/kg APFRAD 9,283,51
ipr-mus LD50:11 mg/kg APFRAD 9,283,51
ivn-mus LD50:7 mg/kg APFRAD 9,283,51

CQ3027200 BARBITURIC ACID, 5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYL-1-METHYL-
UPDT:7901 CAS: 66940-55-4 MW: 278.39 MOLFM: C15-H22-N2-03
SYN: 5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYL-1-METHYLBARBITURIC ACID
TXDS: ipr-mus LD50:30 mg/kg APFRAD 9,283,51

CQ3027300 BARBITURIC ACID, 5-(2-CYCLOHEXYLIDENEETHYL)-5-METHYL-
UPDT:7901 CAS: 66940-56-5 MW: 250.33 MOLFM: C13-H18-N2-03
SYN: 5-(2-CYCLOHEXYLIDENEETHYL)-5-METHYLBARBITURIC ACID
TXDS: ipr-mus LD50:25 mg/kg APFRAD 9,283,51

CQ3027400 BARBITURIC ACID, 5-(CYCLOHEXYLIDENEETHYL)-5-PHENYL-
UPDT:7901 CAS: 66940-57-6 MW: 312.40 MOLFM: C18-H20-N2-03
SYN: 5-(CYCLOHEXYLIDENEETHYL)-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:135 mg/kg APFRAD 9,283,51

CQ3027420 BARBITURIC ACID, 1-CYCLOHEXYL-5-ISOBUTYL-
UPDT:7903 MW: 266.38 MOLFM: C14-H22-N2-03
SYN: 1-CYCLOHEXYL-5-ISOBUTYLBARBITURIC ACID * 1-CYCLOHEXYL-5-ISOBUTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-ISOBUTYL-
TXDS: ipr-mus LD50:345 mg/kg ARZNAD 17,1519,67

CQ3027440 BARBITURIC ACID, 1-CYCLOHEXYL-5-ISOPROPYL-
UPDT:7903 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 1-CYCLOHEXYL-5-ISOPROPYLBARBITURIC ACID * 1-CYCLOHEXYL-5-ISOPROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-ISOPROPYL-
TXDS: ipr-mus LD50:410 mg/kg ARZNAD 17,1519,67

CQ3027460 BARBITURIC ACID, 1-CYCLOHEXYL-5-ISOPROPYL-3-PHENYL-
UPDT:7903 MW: 328.45 MOLFM: C19-H24-N2-O3
SYN: 1-CYCLOHEXYL-5-ISOPROPYL-3-PHENYLBARBITURIC ACID * 1-CYCLOHEXYL-5-ISOPROPYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:285 mg/kg ARZNAD 17,1519,67

CQ3027480 BARBITURIC ACID, 1-CYCLOHEXYL-5-METHYL-
UPDT:7903 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 1-CYCLOHEXYL-5-METHYLBARBITURIC ACID * 1-CYCLOHEXYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-METHYL-
TXDS: ipr-mus LD50:505 mg/kg ARZNAD 17,1519,67

CQ3027500 BARBITURIC ACID, 5-CYCLOHEXYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66940-58-7 MW: 278.39 MOLFM: C15-H22-N2-O3
SYN: 5-CYCLOHEXYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:450 mg/kg APFRAD 9,283,51

CQ3027530 BARBITURIC ACID, 1-CYCLOHEXYL-5-(1-METHYLBUTYL)-
UPDT:7903 MW: 280.41 MOLFM: C15-H24-N2-O3
SYN: 1-CYCLOHEXYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 1-CYCLOHEXYL-5-(1-METHYLBUTYL)-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-(1-METHYLBUTYL)-
TXDS: ipr-mus LD50:290 mg/kg ARZNAD 17,1519,67

CQ3027560 BARBITURIC ACID, 1-CYCLOHEXYL-5-METHYL-3-PHENYL-
UPDT:7903 MW: 300.39 MOLFM: C17-H20-N2-O3
SYN: 1-CYCLOHEXYL-5-METHYL-3-PHENYLBARBITURIC ACID * 1-CYCLOHEXYL-5-METHYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:210 mg/kg ARZNAD 17,1519,67

BARBITURIC ACID, 1-(1-(1-CYCLOHEXYL-N-METHYL-2-PROPANAMINE)-5-ETHYL-5-PHENYL see: CQ6832000

CQ3027590 BARBITURIC ACID, 1-CYCLOHEXYL-5-OCTYL-
UPDT:7903 MW: 322.50 MOLFM: C18-H30-N2-O3
SYN: 1-CYCLOHEXYL-5-OCTYLBARBITURIC ACID * 1-CYCLOHEXYL-5-OCTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-OCTYL-
TXDS: ipr-mus LD50:233 mg/kg ARZNAD 17,1519,67

CQ3027620 BARBITURIC ACID, 1-CYCLOHEXYL-5-PENTYL-
UPDT:7903 MW: 280.41 MOLFM: C15-H24-N2-O3
SYN: 1-CYCLOHEXYL-5-PENTYLBARBITURIC ACID * 1-CYCLOHEXYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-PENTYL-
TXDS: ipr-mus LD50:325 mg/kg ARZNAD 17,1519,67

CQ3027650 BARBITURIC ACID, 1-CYCLOHEXYL-5-PENTYL-3-PHENYL-
UPDT:7903 MW: 356.51 MOLFM: C21-H28-N2-O3
SYN: 1-CYCLOHEXYL-5-PENTYL-3-PHENYLBARBITURIC ACID * 1-CYCLOHEXYL-5-PENTYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:275 mg/kg ARZNAD 17,1519,67

CQ3027680 BARBITURIC ACID, 1-CYCLOHEXYL-5-PHENYL-
UPDT:7903 MW: 286.36 MOLFM: C16-H18-N2-O3
SYN: 1-CYCLOHEXYL-5-PHENYLBARBITURIC ACID * 1-CYCLOHEXYL-5-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-PHENYL-
TXDS: ipr-mus LD50:270 mg/kg ARZNAD 17,1519,67

CQ3027700 BARBITURIC ACID, 5-CYCLOHEXYL-1-PHENYL-
UPDT:7907 MW: 286.36 MOLFM: C16-H18-N2-O3
SYN: 5-CYCLOHEXYL-1-PHENYLBARBITURIC ACID * 5-CYCLOHEXYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-CYCLOHEXYL-1-PHENYL-
TXDS: ipr-mus LD50:205 mg/kg ARZNAD 17,1519,67

CQ3027710 BARBITURIC ACID, 1-CYCLOHEXYL-5-PROPYL-
UPDT:7903 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 1-CYCLOHEXYL-5-PROPYLBARBITURIC ACID * 1-CYCLOHEXYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-PROPYL-
TXDS: ipr-mus LD50:336 mg/kg ARZNAD 17,1519,67

CQ3027740 BARBITURIC ACID, 1-CYCLOHEXYL-3-PHENYL-5-PROPYL-
UPDT:7903 MW: 328.45 MOLFM: C19-H24-N2-O3
SYN: 1-CYCLOHEXYL-3-PHENYL-5-PROPYLBARBITURIC ACID * 1-CYCLOHEXYL-3-PHENYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:208 mg/kg ARZNAD 17,1519,67

CQ3027800 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-ETHYL-1-METHYL-
UPDT:7901 CAS: 66940-59-8 MW: 236.30 MOLFM: C12-H16-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-5-ETHYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LD50:250 mg/kg JACSAT 65,2091,43

CQ3028600 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-ETHYL-2-THIO-
UPDT:7901 CAS: 66940-60-1 MW: 238.33 MOLFM: C11-H14-N2-O2-S
SYN: 5-(2-CYCLOPENTENYL)-5-ETHYL-2-THIOBARBITURIC ACID
TXDS: ivn-rat LD50:110 mg/kg JACSAT 65,2091,43

CQ3029400 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-ISOBUTYL-
UPDT:7901 CAS: 66940-61-2 MW: 250.33 MOLFM: C13-H18-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-5-ISOBUTYLBARBITURIC ACID
TXDS: ipr-rat LD50:200 mg/kg JACSAT 65,2091,43

CQ3030200 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-ISOBUTYL-1-METHYL-
UPDT:7901 CAS: 66940-62-3 MW: 264.36 MOLFM: C14-H20-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-5-ISOBUTYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LD50:400 mg/kg JACSAT 65,2091,43

CQ3031000 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-ISOBUTYL-2-THIO-
UPDT:7901 CAS: 66940-63-4 MW: 266.39 MOLFM: C13-H18-N2-O2-S
SYN: 5-(2-CYCLOPENTENYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:300 mg/kg JACSAT 65,2091,43

CQ3031800 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66940-64-5 MW: 248.31 MOLFM: C13-H16-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LD50:200 mg/kg JACSAT 65,2091,43

CQ3032600 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)-2-THIO-
UPDT:7901 CAS: 66940-65-6 MW: 264.37 MOLFM: C13-H16-N2-O2-S
SYN: 5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:60 mg/kg JACSAT 65,2091,43

CQ3033400 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-1-METHYL-5-(1-METHYLVINYL)-
UPDT:7901 CAS: 66940-66-7 MW: 248.31 MOLFM: C13-H16-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-1-METHYL-5-(1-METHYLVINYL)BARBITURIC ACID
TXDS: ipr-rat LD50:200 mg/kg JACSAT 65,2091,43

CQ3034200 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-(1-METHYLVINYL)-2-THIO-
UPDT:7901 CAS: 66940-67-8 MW: 250.34 MOLFM: C12-H14-N2-O2-S
SYN: 5-(2-CYCLOPENTENYL)-5-(1-METHYLVINYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:175 mg/kg JACSAT 65,2091,43

CQ3035000 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-PROPENYL-
UPDT:7901 CAS: 66940-68-9 MW: 234.28 MOLFM: C12-H14-N2-O3
SYN: 5-(2-CYCLOPENTENYL)-5-PROPENYLBARBITURIC ACID
TXDS: ipr-rat LD50:175 mg/kg JACSAT 65,2091,43

CQ3035800 BARBITURIC ACID, 5-(2-CYCLOPENTENYL)-5-PROPYL-2-THIO-
UPDT:7901 CAS: 66940-69-0 MW: 252.36 MOLFM: C12-H16-N2-O2-S
SYN: 5-(2-CYCLOPENTENYL)-5-PROPYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:250 mg/kg JACSAT 65,2091,43

CQ3036000 BARBITURIC ACID, 5-CYCLOPENTYL-5-ETHYL-
UPDT:7901 CAS: 66940-70-3 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-CYCLOPENTYL-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:180 mg/kg JACSAT 52,2440,30

CQ3045000 BARBITURIC ACID, 5-(2-CYCLOPENTYLETHYL)-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 66940-71-4 MW: 350.43 MOLFM: C19-H23-N2-O3 .Na
SYN: 5-(2-CYCLOPENTYLETHYL)-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41

CQ3047500 BARBITURIC ACID, 5-(2-CYCLOPENTYLIDENEETHYL)-5-ETHYL-
UPDT:7901 CAS: 66940-72-5 MW: 250.33 MOLFM: C13-H18-N2-O3
SYN: 5-(2-CYCLOPENTYLIDENEETHYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:17500 mg/kg APFRAD 9,283,51

CQ3050000 BARBITURIC ACID, 5-CYCLOPENTYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66940-73-6 MW: 250.33 MOLFM: C13-H18-N2-O3
SYN: 5-CYCLOPENTYL-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:250 mg/kg JPHAA3 26,317,37

CQ3200000 BARBITURIC ACID, 5-CYCLOPROPYLCARBONYLOXY-5-(1-PHENETHYL)-
UPDT:7901 CAS: 53761-10-7 MW: 316.34 MOLFM: C16-H16-N2-O5
SYN: 5-CYCLOPROPYLCARBONYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LD50:50 mg/kg JMCMAR 17,1194,74

CQ3207050 BARBITURIC ACID, 1-CYCLOHEXYL-5-HEXYL-
UPDT:7905 MW: 294.44 MOLFM: C16-H26-N2-O3
SYN: 1-CYCLOHEXYL-5-HEXYLBARBITURIC ACID * 1-CYCLOHEXYL-5-HEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-CYCLOHEXYL-5-HEXYL-
TXDS: ipr-mus LD50:252 mg/kg ARZNAD 17,1519,67

CQ3325000 BARBITURIC ACID, 5,5-DIALLYL-
UPDT:7908 CAS: 52-43-7 MW: 208.24 MOLFM: C10-H12-N2-O3
SYN: ALLBARBITAL * ALLOBARBITAL * ALLOBARITONE * ALNOX * ALOBARBITAL * BARBALLYL * BARBIDAL * CURRAL * DIADOL * DIAL * DIALLYLBARBITAL * DIALLYLBARBITURIC ACID * 5,5-DIALLYLBARBITURIC ACID * DIALLYMAL * DORM * DORMALLYL * MALK * MALLIUM
TXDS: orl-hmn LDLo:36 mg/kg 28ZAA9 -,-,32
orl-hmn TDLo:429 ug/kg TFX:PSY 12VXAS 8,33,68
ipr-rat LD50:127 mg/kg APSCAX 24,7,51
scu-rat LD50:110 mg/kg AEPPAE 152,341,30
orl-rbt LDLo:50 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:70 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CQ3328000 BARBITURIC ACID, 5,5-DIALLYL-1-BENZYL-3-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7908 CAS: 3625-21-6 MW: 434.03 MOLFM: C23-H31-N3-O3 .Cl-H
SYN: BB 5
TXDS: ipr-rat LD50:330 mg/kg ARZNAD 13,530,63

BARBITURIC ACID, 5,5-DIALLYL-1-BENZYL-3-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-, IODIDE see: BO6580000

CQ3335000 BARBITURIC ACID, 1,3-DIALLYL-5,5-DIETHYL-
UPDT:7901 CAS: 14167-74-9 MW: 264.36 MOLFM: C14-H20-N2-O3
SYN: N,N'-DIALLYLBARBITAL * 1,3-DIALLYL-5,5-DIETHYLBARBITURIC ACID
TXDS: scu-mus LD50:1700 mg/kg YKKZAJ 74,122,54

CQ3350000 BARBITURIC ACID, 5,5-DIALLYL-1-(N,N-DIETHYLCARBAMOYLMETHYL)-
UPDT:7901 CAS: 66940-74-7 MW: 321.42 MOLFM: C16-H23-N3-O4
SYN: 5,5-DIALLYL-1-(N,N-DIETHYLCARBAMOYLMETHYL)BARBITURIC ACID
TXDS: ipr-rat LD50:500 mg/kg APSCAX 24,7,51

BARBITURIC ACID, 5,5-DIALLYL-1-(ETHOXYCARBONYLMETHYL)- see: UV6305000

CQ3357000 BARBITURIC ACID, 1,3-DIALLYL-5-ETHYL-5-PHENYL-
UPDT:7901 CAS: 16846-63-2 MW: 312.40 MOLFM: C18-H20-N2-O3
SYN: 1,3-DIALLYL-5-ETHYL-5-PHENYLBARBITURIC ACID * N,N'-DIALLYLPHENOBARBITAL
TXDS: scu-mus LD50:2230 mg/kg YKKZAJ 74,122,54

CQ3360000 BARBITURIC ACID, 5,5-DIALLYL-1-HEPTYL-
UPDT:7901 CAS: 66940-75-8 MW: 320.46 MOLFM: C17-H26-N3-O3
SYN: 5,5-DIALLYL-1-HEPTYLBARBITURIC ACID
TXDS: ipr-rat LD50:755 mg/kg APSCAX 24,7,51

CQ3370000 BARBITURIC ACID, 5,5-DIALLYL-1-METHYL-
UPDT:7901 CAS: 780-59-6 MW: 222.27 MOLFM: C11-H14-N2-O3
SYN: 5,5-DIALLYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LD50:132 mg/kg APSCAX 24,7,51

CQ3380000 BARBITURIC ACID, 5,5-DIALLYL-1-PHENETHYL-
UPDT:7901 CAS: 34486-71-0 MW: 312.40 MOLFM: C18-H20-N2-O3
SYN: 5,5-DIALLYL-1-PHENETHYLBARBITURIC ACID
TXDS: ipr-rat LD50:738 mg/kg APSCAX 24,7,51

CQ3390000 BARBITURIC ACID, 5,5-DIALLYL-, SODIUM SALT
UPDT:7901 CAS: 15130-95-7 MW: 230.22 MOLFM: C10-H11-N2-O3 .Na
SYN: 5,5-DIALLYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:150 mg/kg JACSAT 47,2236,25

CQ3410000 BARBITURIC ACID, 5,5-DIALLYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66058-04-4 MW: 246.28 MOLFM: C10-H11-N2-O2-S .Na
SYN: 5,5-DIALLYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM DIALLYL THIOBARBITURATE
TXDS: orl-rat LDLo:280 mg/kg JPETAB 60,125,37
ipr-rat LDLo:70 mg/kg JPETAB 60,125,37
ivn-rat LDLo:700 mg/kg JPETAB 60,125,37

CQ3420000 BARBITURIC ACID, 5,5-DIBENZYL-
UPDT:7901 CAS: 26371-47-1 MW: 308.36 MOLFM: C18-H16-N2-O3
SYN: 5,5-DIBENZYLBARBITURIC ACID
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 35,155,29

CQ3430000 BARBITURIC ACID, 5,5-DIBUTYL-
UPDT:7901 CAS: 17013-41-1 MW: 240.34 MOLFM: C12-H20-N2-O3
SYN: 5,5-DIBUTYLBARBITURIC ACID
TXDS: ipr-mus LD50:232 mg/kg JPETAB 89,356,47
scu-rbt LDLo:500 mg/kg JACSAT 45,243,23

CQ3470000 BARBITURIC ACID, 5,5-DIBUTYL-, SODIUM SALT
UPDT:7901 CAS: 66940-76-9 MW: 262.32 MOLFM: C12-H19-N2-O3 .Na
SYN: 5,5-DIBUTYLBARBITURIC ACID SODIUM SALT
TXDS: scu-rat LDLo:380 mg/kg JACSAT 47,2236,25

CQ3473000 BARBITURIC ACID, 1,5-DICYCLOHEXYL-
UPDT:7903 MW: 292.42 MOLFM: C16-H24-N2-O3
SYN: 1,5-DICYCLOHEXYLBARBITURIC ACID * 1,5-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,5-DICYCLOHEXYL-
TXDS: ipr-mus LD50:290 mg/kg ARZNAD 17,1519,67

CQ3476000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-ETHYL-
UPDT:7903 MW: 320.48 MOLFM: C18-H28-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-ETHYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,3-DICYCLOHEXYL-5-ETHYL-
TXDS: ipr-mus LD50:1010 mg/kg ARZNAD 17,1519,67

CQ3479000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-ISOBUTYL-
UPDT:7903 MW: 348.54 MOLFM: C20-H32-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-ISOBUTYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-ISOBUTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,3-DICYCLOHEXYL-5-ISOBUTYL-
TXDS: ipr-mus LD50:850 mg/kg ARZNAD 17,1519,67

CQ3482000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-METHYL-
UPDT:7905 MW: 306.45 MOLFM: C17-H26-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-METHYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,3-DICYCLOHEXYL-5-METHYL-
TXDS: ipr-mus LD50:690 mg/kg ARZNAD 17,1519,67

CQ3485000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-(1-METHYLBUTYL)-
UPDT:7903 MW: 362.57 MOLFM: C21-H34-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 1,3-DICYCLOHEXYL-5-(1-METHYLBUTYL)2,4,6(1H,3H,5H)-PYRIMIDETRIO NE
TXDS: ipr-mus LD50:1660 mg/kg ARZNAD 17,1519,67

CQ3488000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-PENTYL-
UPDT:7903 MW: 362.57 MOLFM: C21-H34-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-PENTYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:975 mg/kg ARZNAD 17,1519,67

CQ3491000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-PHENYL-
UPDT:7903 MW: 368.52 MOLFM: C22-H28-N2-O3

SYN: 1,3-DICYCLOHEXYL-5-PHENYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:370 mg/kg ARZNAD 17,1519,67

C03494000 BARBITURIC ACID, 1,5-DICYCLOHEXYL-3-PHENYL-
UPDT:7903 MW: 368.52 MOLFM: C22-H28-N2-O3
SYN: 1,5-DICYCLOHEXYL-3-PHENYLBARBITURIC ACID * 1,5-DICYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:865 mg/kg ARZNAD 17,1519,67

C03497000 BARBITURIC ACID, 1,3-DICYCLOHEXYL-5-PROPYL-
UPDT:7903 MW: 334.51 MOLFM: C19-H30-N2-O3
SYN: 1,3-DICYCLOHEXYL-5-PROPYLBARBITURIC ACID * 1,3-DICYCLOHEXYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,3-DICYCLOHEXYL-5-PROPYL-
TXDS: ipr-mus LD50:1250 mg/kg ARZNAD 17,1519,67

C03500000 BARBITURIC ACID, 5,5-DIETHYL-
UPDT:7910 CAS: 57-44-3 MW: 184.22 MOLFM: C8-H12-N2-O3
SYN: BARBITAL * BARBITONE * DEBA * DIEMAL * DIETHYLBARBITONE * DIETHYL-BARBITURIC ACID * 5,5-DIETHYLBARBITURIC ACID * DIETHYLMALONYLUREA * DORMONAL * ETHYLBARBITAL * HYPNOGENE * MALONAL * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5,5-DIETHYL- * SEDEVAL * URONAL * VERONALETTEN * VERONALETTIN * VERONAL * VESPERAL
MTDS: cyt-ham:fbr 2 gm/L/48H MUREAV 48,337,77
TXDS: orl-hmn TDLo:4 mg/kg TFX:PSY 12VXA5 8,119,68
ipr-rat LDLo:300 mg/kg JPETAB 44,325,32
scu-rat LD50:450 mg/kg AEPPAE 152,341,30
ipr-mus LD50:500 mg/kg JMCMAR 12,261,69
scu-mus LD50:630 mg/kg YKKZAJ 74,122,54
orl-cat LDLo:280 mg/kg PHREA7 19,472,39
orl-rbt LDLo:275 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:225 mg/kg JPETAB 44,325,32
scu-rbt LDLo:250 mg/kg JACSAT 45,243,23
ivn-rbt LDLo:350 mg/kg JPPGAR 30,364,32
ivn-dog LDLo:225 mg/kg PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW NEURAI 3,58,53
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,20,69

C03501000 BARBITURIC ACID, 3-(2-(DIETHYLAMINO)ETHYL)-5-ETHYL-5-PHENYL-, HYDROCHLORIDE
UPDT:7911 MW: 367.92 MOLFM: C18-H25-N3-O3 Cl-H
SYN: 3-(2-(DIETHYLAMINO)ETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID HYDROCHLORIDE * F 156 * HEXAMID * 5,5-PHENYL-AETHYL-3-(beta-DIAETHYLAMINO-AETHYL)-2,4,6-TRIOXO-HEXAHYDROPYRIMIDIN-HCl (German) * WZ
TXDS: orl-mus LD50:190 mg/kg ARZNAD 6,482,56
scu-mus LD50:490 mg/kg ARZNAD 6,482,56
ivn-mus LD50:94 mg/kg ARZNAD 6,482,56

C03502000 BARBITURIC ACID, 5,5-DIETHYL-1-(2,3-DIMETHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-77-0 MW: 348.44 MOLFM: C18-H24-N2-O5
SYN: 5,5-DIETHYL-1-(2,3-DIMETHOXYPHENETHYL)BARBITURIC ACID * 1-(2,3-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:1044 mg/kg JPETAB 52,211,34

C03504000 BARBITURIC ACID, 5,5-DIETHYL-1-(2,4-DIMETHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-78-1 MW: 348.44 MOLFM: C18-H24-N2-O5
SYN: 5,5-DIETHYL-1-(2,4-DIMETHOXYPHENETHYL)BARBITURIC ACID * 1-(2,4-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:522 mg/kg JPETAB 52,211,34

C03506000 BARBITURIC ACID, 5,5-DIETHYL-1-(2,5-DIMETHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-79-2 MW: 348.44 MOLFM: C18-H24-N2-O5
SYN: 5,5-DIETHYL-1-(2,5-DIMETHOXYPHENETHYL)BARBITURIC ACID * 1-(2,5-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:870 mg/kg JPETAB 52,211,34

C03508000 BARBITURIC ACID, 5,5-DIETHYL-1-(3,4-DIMETHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-80-5 MW: 348.44 MOLFM: C18-H24-N2-O5
SYN: 5,5-DIETHYL-1-(3,4-DIMETHOXYPHENETHYL)BARBITURIC ACID * 1-(3,4-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:609 mg/kg JPETAB 52,211,34

BARBITURIC ACID, 5,5-DIETHYL mixt with 4-(DIMETHYLAMINO)ANTIPYRINE see: CD2630000

C03510000 BARBITURIC ACID, 5,5-DIETHYL-1-(1,1-DIMETHYLPROPYL)-
UPDT:7901 CAS: 66940-81-6 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 5,5-DIETHYL-(1,1-DIMETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-mus LD50:285 mg/kg JPETAB 66,79,39

C03511000 BARBITURIC ACID, 5,5-DIETHYL-1-(2,2-DIMETHYLPROPYL)-
UPDT:7901 CAS: 66940-82-7 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 5,5-DIETHYL-1-(2,2-DIMETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-mus LD50:420 mg/kg JPETAB 66,79,39

C03512000 BARBITURIC ACID, 5,5-DIETHYL-1-(1,2-DIMETHYLPROPYL)-, d,l-
UPDT:7901 CAS: 66940-83-8 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: d,l-5,5-DIETHYL-1-(1,2-DIMETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-mus LD50:90 mg/kg JPETAB 66,79,39

C03516000 BARBITURIC ACID, 5,5-DIETHYL-1-(p-ETHOXYPHENYL)-
UPDT:7901 CAS: 66940-84-9 MW: 304.38 MOLFM: C16-H20-N2-O4
SYN: 5,5-DIETHYL-1-(p-ETHOXYPHENYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:600 mg/kg JPETAB 35,155,29

C03518000 BARBITURIC ACID, 5,5-DIETHYL-1-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 66940-85-0 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 5,5-DIETHYL-1-(1-ETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-mus LD50:300 mg/kg JPETAB 66,79,39

C03520000 BARBITURIC ACID, 1,5-DIETHYL-5-ISOPENTYL-
UPDT:7901 CAS: 66940-86-1 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 1,5-DIETHYL-5-ISOPENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 58,1358,36

C03525000 BARBITURIC ACID, 5,5-DIETHYL-1-ISOPENTYL-
UPDT:7901 CAS: 66940-87-2 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 5,5-DIETHYL-1-ISOPENTYLBARBITURIC ACID
TXDS: ipr-mus LD50:330 mg/kg JPETAB 66,79,39

C03530000 BARBITURIC ACID, 1,5-DIETHYL-5-ISOPROPENYL-
UPDT:7901 CAS: 66940-88-3 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 1,5-DIETHYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: ipr-mus LD50:570 mg/kg JACSAT 61,96,39

C03575000 BARBITURIC ACID, 5,5-DIETHYL-1-(2-METHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-89-4 MW: 318.41 MOLFM: C17-H22-N2-O4
SYN: 5,5-DIETHYL-1-(2-METHOXYPHENETHYL)BARBITURIC ACID * 1-(2-METHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:557 mg/kg JPETAB 52,211,34

C03600000 BARBITURIC ACID, 5,5-DIETHYL-1-(3-METHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-90-7 MW: 318.41 MOLFM: C17-H22-N2-O4
SYN: 5,5-DIETHYL-1-(3-METHOXYPHENETHYL)BARBITURIC ACID * 1-(3-METHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:795 mg/kg JPETAB 52,211,34

C03625000 BARBITURIC ACID, 5,5-DIETHYL-1-(4-METHOXYPHENETHYL)-
UPDT:7901 CAS: 66940-91-8 MW: 318.41 MOLFM: C17-H22-N2-O4
SYN: 5,5-DIETHYL-1-(4-METHOXYPHENETHYL)BARBITURIC ACID * 1-(4-METHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:1431 mg/kg JPETAB 52,211,34

C03650000 BARBITURIC ACID, 5,5-DIETHYL-1-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 66940-92-9 MW: 290.35 MOLFM: C15-H18-N2-O4
SYN: 5,5-DIETHYL-1-(p-METHOXYPHENYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:650 mg/kg JPETAB 35,155,29

C03675000 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-
UPDT:7901 CAS: 50-11-3 MW: 198.25 MOLFM: C9-H14-N2-O3
SYN: AN 23 * 5,5-DIETHYL-1-METHYLBARBITURIC ACID * GEMONIL * METHARBITAL * METHARBUTAL * N-METHYLBARBITAL * 1-METHYLBARBITAL
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS 27ZXA3 -,223,63
orl-mus LD50:500 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:500 mg/kg 27ZIAQ -,159,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,92,69

C03690000 BARBITURIC ACID, 1,5-DIETHYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66940-93-0 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 1,5-DIETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID * L'ACIDE 5-(gamma,gamma-DIMETHYLALLYL) 5-ETHYL N-ETHYLBARBITURIQUE (French)
TXDS: ipr-mus LD50:150 mg/kg APFRAD 9,283,51

C03700000 BARBITURIC ACID, 1,5-DIETHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 57543-02-7 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 1,5-DIETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:340 mg/kg JACSAT 58,1358,36

C03720000 BARBITURIC ACID, 5,5-DIETHYL-1-(1-METHYLBUTYL)-, d,l-
UPDT:7901 CAS: 66940-94-1 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: d,l-5,5-DIETHYL-1-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-mus LD50:255 mg/kg JPETAB 66,79,39

C03740000 BARBITURIC ACID, 5,5-DIETHYL-1-(2-METHYLBUTYL)-, d,l-
UPDT:7901 CAS: 66940-95-2 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: d,l-5,5-DIETHYL-1-(2-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-mus LD50:285 mg/kg JPETAB 66,79,39

C03743000 BARBITURIC ACID, 5,5-DIETHYL-1-(2-(2-(2-METHYLMALEIMIDO)ETHOXY)ETHYL)-
UPDT:7901 CAS: 35189-15-2 MW: 365.43 MOLFM: C17-H23-N3-O6
SYN: 5,5-DIETHYL-1-(2-(2-(2-METHYLMALEIMIDO)ETHOXY)ETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:195 mg/kg JMCMAR 15,534,72

C03746000 BARBITURIC ACID, 5,5-DIETHYL-1-(2-(2-METHYLMALEIMIDO)ETHYL)-
UPDT:7901 CAS: 35189-14-1 MW: 321.37 MOLFM: C15-H19-N3-O5
SYN: 5,5-DIETHYL-1-(2-(2-METHYLMALEIMIDO)ETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:129 mg/kg JMCMAR 15,534,72

C03750000 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 35107-70-1 MW: 220.23 MOLFM: C9-H13-N2-O3 .Na
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 31,455,27

C03758000 BARBITURIC ACID, 5,5-DIETHYL-1-PENTYL-
UPDT:7901 CAS: 15517-51-4 MW: 254.37 MOLFM: C13-H22-N2-O3
SYN: 5,5-DIETHYL-1-PENTYLBARBITURIC ACID
TXDS: ipr-mus LD50:330 mg/kg JPETAB 66,79,39

C03766000 BARBITURIC ACID, 5,5-DIETHYL-1-PHENETHYL-
UPDT:7901 CAS: 66940-96-3 MW: 288.38 MOLFM: C16-H20-N2-O3
SYN: 5,5-DIETHYL-1-PHENETHYLBARBITURIC ACID
TXDS: ipr-mus LD50:720 mg/kg JPETAB 52,211,34

C03774000 BARBITURIC ACID, 5,5-DIETHYL-1-PHENYL-
UPDT:7901 CAS: 357-67-5 MW: 260.32 MOLFM: C14-H16-N2-O3
SYN: 5,5-DIETHYL-1-PHENYLBARBITURIC ACID * N-PHENYLBARBITAL * PHETHARBITAL
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 35,155,29

C03777000 BARBITURIC ACID, 5,5-DIETHYL-2-PHENYLIMINO-
UPDT:7901 CAS: 66940-97-4 MW: 259.34 MOLFM: C14-H17-N3-O2
SYN: 5,5-DIETHYL-2-PHENYLIMINOBARBITURIC ACID * L'ACIDE DIETHYL-5,5-PHENYLIMINO-2-BARBITURIQUE (French)
TXDS: scu-rat LDLo:600 mg/kg RCMAS 1,454,42

C03780000 BARBITURIC ACID, 5,5-DIETHYL-1-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 64098-05-7 MW: 248.29 MOLFM: C11-H17-N2-O3 .Na
TXDS: ipr-mus LDLo:600 mg/kg JPETAB 31,455,27

C03850000 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT
UPDT:7904 CAS: 144-02-5 MW: 206.20 MOLFM: C8-H11-N2-O3 .Na
SYN: BARBITAL, SODIUM deriv. * BARBITAL Na * BARBITONE, SODIUM deriv. * BARBITAL SOLUBLE * BARBITAL SODIUM * DIETHYLBARBITURATE MONOSODIUM * 5,5-DIETHYLBARBITURIC ACID SODIUM deriv. * DIETHYLMALONYLUREA SODIUM * EMBEMAL * MEDINAL * NATRIUMBARBITALS (German) * SODIUM BARBITAL * SODIUM BARBITONE * SODIUM 5,5-DIETHYLBARBITURATE * SODIUM ETHYLBARBITAL * SODIUM MALONYLUREA * SODIUM VERONAL * SOLUBLE BARBITAL * VERONAL SODIUM
TXDS: orl-rat LDLo:400 mg/kg 27ZIAQ -,52,73
ipr-rat LDLo:300 mg/kg 27ZWAY 2,-,36
scu-rat LDLo:400 mg/kg AEPPAE 187,607,37
ivn-rat LD50:280 mg/kg JPETAB 135,213,62
orl-mus LD50:800 mg/kg TXAPA9 27,70,74
ipr-mus TDLo:115 mg/kg/(1-6D preg) TFX:TER ARZNAD 19,1309,69
ipr-mus LD50:763 mg/kg JPETAB 81,254,44
scu-mus LD50:785 mg/kg JPMSAE 50,858,61
ivn-mus LD50:830 mg/kg TXAPA9 27,70,74
ims-mus TDLo:450 mg/kg/(15D preg) TFX:TER TJADAB 10,159,74
orl-dog LDLo:350 mg/kg 27ZWAY 2,-,36
ivn-dog LDLo:300 mg/kg JPETAB 60,125,37
orl-cat LDLo:275 mg/kg 27ZWAY 2,-,36
scu-cat LDLo:300 mg/kg 27ZIAQ -,52,73
orl-rbt LDLo:275 mg/kg JPETAB 42,253,31
ipr-rbt LD50:250 mg/kg JPETAB 42,253,31
scu-rbt LDLo:500 mg/kg JPETAB 49,187,33
ivn-rbt LDLo:400 mg/kg JPETAB 60,125,37

C03900000 BARBITURIC ACID, 5,5-DIETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64098-06-8 MW: 222.26 MOLFM: C8-H11-N2-O2-S .Na
SYN: 5,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5,5-DIETHYL-2-THIOBARBITURATE
TXDS: orl-rat LDLo:280 mg/kg JPETAB 60,125,37
ipr-rat LDLo:200 mg/kg JPETAB 60,125,37
ivn-rat LDLo:210 mg/kg JPETAB 60,125,37
ipr-mus LDLo:200 mg/kg JPETAB 31,455,27
ivn-dog LDLo:110 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:350 mg/kg JPETAB 60,125,37

C04000000 BARBITURIC ACID, 5,5-DIETHYL-1-(p-TOLYL)-
UPDT:7901 MW: 274.35 MOLFM: C15-H18-N2-O3
SYN: 5,5-DIETHYL-1-(p-TOLYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:600 mg/kg JPETAB 35,155,29

C04010000 BARBITURIC ACID, 5-(3,3-DIMETHYLALLYL)-1,3-DIPHENYL-
UPDT:7901 MW: 348.43 MOLFM: C21-H20-N2-O3
SYN: 5-(3,3-DIMETHYLALLYL)-1,3-DIPHENYLBARBITURIC ACID
TXDS: ipr-rat LD50:500 mg/kg JMCMAR 7,342,64

C04025000 BARBITURIC ACID, 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYL-
UPDT:7905 CAS: 3625-18-1 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID * MOH-481
TXDS: orl-mus LD50:18 mg/kg 27ZQAG -,177,72
ipr-mus LD50:25 mg/kg JACSAT 61,776,39
orl-dog LD50:2 mg/kg 27ZQAG -,177,72
ivn-dog LDLo:250 ug/kg 27ZQAG -,177,72
ivn-rbt LDLo:250 ug/kg 27ZQAG -,177,72

C04050000 BARBITURIC ACID, 5-(1,3-DIMETHYL-1-BUTENYL)-5-METHYL-
UPDT:7901 CAS: 66940-98-5 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-(1,3-DIMETHYL-1-BUTENYL)-5-METHYLBARBITURIC ACID
TXDS: ipr-mus LD50:200 mg/kg JACSAT 61,776,39

C04060000 BARBITURIC ACID, 5-(1,3-DIMETHYLBUTYL)-5-ETHYL-
UPDT:7901 CAS: 2964-06-9 MW: 240.34 MOLFM: C12-H20-N2-O3

SYN: 5-(1,3-DIMETHYLBUTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * 5-(1,3-DIMETHYLBUTYL)-5-ETHYLBARBITURIC ACID * SODIUM 5-(1,3-DIMETHYLBUTYL)-5-ETHYLBARBITURATE
TXDS: ivn-rbt LDLo:7 mg/kg JACSAT 58,1354,36

C04065000 BARBITURIC ACID, 5-(1,3-DIMETHYLBUTYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 6592-90-1 MW: 262.32 MOLFM: C12-H19-N2-O3 .Na
TXDS: ipr-rat LDLo:20 mg/kg JAPMA8 29,509,40
par-rat LDLo:10 mg/kg JACSAT 58,585,36

C04070000 BARBITURIC ACID, 5-(1,3-DIMETHYLBUTYL)-5-METHYL-
UPDT:7901 CAS: 66940-99-6 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 5-(1,3-DIMETHYLBUTYL)-5-METHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:170 mg/kg JACSAT 58,1354,36

C04075000 BARBITURIC ACID, 1,3-DIMETHYL-5-ETHYL-
UPDT:7901 CAS: 7391-61-9 MW: 184.22 MOLFM: C8-H12-N2-O3
SYN: 1,3-DIMETHYL-5-ETHYLBARBITURIC ACID
TXDS: unk-mus LD50:1000 mg/kg JACSAT 63,356,41

C04080000 BARBITURIC ACID, 1,5-DIMETHYL-5-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 66941-60-2 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 1,5-DIMETHYL-5-(1-ETHYLPROPYL)BARBITURIC ACID
TXDS: ivn-rbt LDLo:130 mg/kg JACSAT 58,1354,36

C04090000 BARBITURIC ACID, 1,5-DIMETHYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-01-3 MW: 252.29 MOLFM: C9-H13-N2-O3-S .Na
SYN: 1,5-DIMETHYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 1,5-DIMETHYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:446 mg/kg JAPMA8 35,231,46

C04095000 BARBITURIC ACID, 5-(2,4-DIMETHYLHEXYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-03-5 MW: 290.38 MOLFM: C14-H23-N2-O3 .Na
SYN: 5-(2,4-DIMETHYLHEXYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(2,4-DIMETHYLHEXYL)-5-ETHYLBARBITURATE
TXDS: ipr-rat LDLo:230 mg/kg JAPMA8 29,509,40
par-rat LDLo:230 mg/kg JACSAT 58,585,36

C04097500 BARBITURIC ACID, 1,3-DIMETHYL-5-ISOPENTYL-
UPDT:7901 CAS: 66941-04-6 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 1,3-DIMETHYL-5-ISOPENTYLBARBITURIC ACID
TXDS: unk-mus LD50:525 mg/kg JACSAT 63,356,41

C04100000 BARBITURIC ACID, 1,5-DIMETHYL-5-ISOPENTYL-
UPDT:7901 CAS: 66941-05-7 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 1,5-DIMETHYL-5-ISOPENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:2000 mg/kg JACSAT 58,1358,36

C04105000 BARBITURIC ACID, 1,3-DIMETHYL-5-ISOPROPYL-
UPDT:7901 CAS: 7358-65-5 MW: 198.25 MOLFM: C9-H14-N2-O3
TXDS: unk-mus LD50:1800 mg/kg JACSAT 63,356,41

C04110000 BARBITURIC ACID, 1,5-DIMETHYL-5-ISOPROPYL-
UPDT:7901 CAS: 4336-85-0 MW: 198.25 MOLFM: C9-H14-N2-O3
SYN: 1,5-DIMETHYL-5-ISOPROPYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:250 mg/kg JACSAT 58,1354,36

C04120000 BARBITURIC ACID, 1,5-DIMETHYL-5-(1-METHYL-1-BUTENYL)-
UPDT:7901 CAS: 66941-06-8 MW: 234.29 MOLFM: C11-H16-N2-O3
SYN: 1,5-DIMETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:190 mg/kg JACSAT 61,776,39
ipr-mus LD50:170 mg/kg JACSAT 61,776,39

C04125000 BARBITURIC ACID, 1,3-DIMETHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 66941-07-9 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 1,3-DIMETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: unk-mus LD50:450 mg/kg JACSAT 63,356,41

C04130000 BARBITURIC ACID, 1,5-DIMETHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 66941-08-0 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 1,5-DIMETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:350 mg/kg JACSAT 58,1358,36
ivn-rbt LDLo:90 mg/kg JACSAT 58,1354,36

C04135000 BARBITURIC ACID, 1,5-DIMETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66941-09-1 MW: 264.35 MOLFM: C11-H17-N2-O2-S .Na
SYN: 1,5-DIMETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:190 mg/kg JOCEAH 5,238,40

C04140000 BARBITURIC ACID, 1,5-DIMETHYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66941-10-4 MW: 240.34 MOLFM: C12-H20-N2-O3
SYN: 1,5-DIMETHYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 58,1358,36
ivn-rbt LDLo:70 mg/kg JACSAT 58,1354,36

C04156000 BARBITURIC ACID, 5-(1,3-DIMETHYLPENTYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-14-8 MW: 276.35 MOLFM: C13-H21-N2-O3 .Na
SYN: 5-(1,3-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1,3-DIMETHYLPENTYL)-5-ETHYLBARBITURATE
TXDS: ipr-mus LDLo:200 mg/kg JAPMA8 29,509,40
par-rat LDLo:200 mg/kg JACSAT 58,585,36

C04160000 BARBITURIC ACID, 5-(1,4-DIMETHYLPENTYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-15-9 MW: 276.35 MOLFM: C13-H21-N2-O3 .Na
SYN: 5-(1,4-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1,4-DIMETHYLPENTYL)-5-ETHYLBARBITURATE
TXDS: ipr-rat LDLo:240 mg/kg JAPMA8 29,509,40
par-rat LDLo:240 mg/kg JACSAT 58,585,36

C04164000 BARBITURIC ACID, 5-(2,4-DIMETHYLPENTYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-16-0 MW: 276.35 MOLFM: C13-H21-N2-O3 .Na
SYN: 5-(2,4-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(2,4-DIMETHYLPENTYL)-5-ETHYLBARBITURATE
TXDS: ipr-rat LDLo:140 mg/kg JAPMA8 29,509,40
par-rat LDLo:140 mg/kg JACSAT 58,585,36

C04168000 BARBITURIC ACID, 1,3-DIMETHYL-5-PHENYL-
UPDT:7901 CAS: 7391-66-4 MW: 232.26 MOLFM: C12-H12-N2-O3
SYN: 1,3-DIMETHYL-5-PHENYLBARBITURIC ACID
TXDS: unk-mus LD50:3000 mg/kg JACSAT 63,356,41

C04172000 BARBITURIC ACID, 5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ETHYL-
UPDT:7901 MW: 254.32 MOLFM: C12-H18-N2-O4
SYN: BARBITURIC ACID, 5-ETHYL-5-PINACOLONYL- * 5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:365 mg/kg JACSAT 63,2513,41

C04176000 BARBITURIC ACID, 5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ISOPENTYL-
UPDT:7901 MW: 296.41 MOLFM: C15-H24-N2-O4
SYN: BARBITURIC ACID, 5-ISOPENTYL-5-PINACOLONYL- * 5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ISOPENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:600 mg/kg JACSAT 63,2513,41

C04180000 BARBITURIC ACID, 5-(1,2-DIMETHYLPROPYL)-5-ETHYL-
UPDT:7901 CAS: 66941-17-1 MW: 236.31 MOLFM: C11-H18-N2-O3
SYN: 5-(1,2-DIMETHYLPROPYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:180 mg/kg JACSAT 52,2440,30

C04184000 BARBITURIC ACID, 5-(1,1-DIMETHYLPROPYNYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-18-2 MW: 244.25 MOLFM: C11-H13-N2-O3 .Na
SYN: 5-(1,1-DIMETHYLPROPYNYL)-5-ETHYLBARBITURIC ACID SODIUM SALT * DMP
TXDS: ipr-rat LD50:252 mg/kg ANESAV 17,43,56

C04188000 BARBITURIC ACID, 5,5-DIPENTYL-
UPDT:7901 CAS: 66941-19-3 MW: 268.40 MOLFM: C14-H24-N2-O3
SYN: 5,5-DIPENTYLBARBITURIC ACID
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 35,155,29

C04192000 BARBITURIC ACID, 5,5-DIPHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-20-6 MW: 358.40 MOLFM: C20-H19-N2-O3 .Na
SYN: 5,5-DIPHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2991,41

C04194000 BARBITURIC ACID, 1,5-DIPHENYL-
UPDT:7903 MW: 280.30 MOLFM: C16-H12-N2-O3
SYN: 1,5-DIPHENYLBARBITURIC ACID * 1,5-DIPHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1,5-DIPHENYL-
TXDS: ipr-mus LD50:1600 mg/kg ARZNAD 17,1519,67

C04196000 BARBITURIC ACID, 5,5-DIPHENYL-
UPDT:7901 CAS: 21914-07-8 MW: 280.30 MOLFM: C16-H12-N2-O3
SYN: 5,5-DIPHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:572 mg/kg JPETAB 89,356,47

C04196500 BARBITURIC ACID, 1,3-DIPHENYL-5-DODECYL-
UPDT:7901 MW: 448.66 MOLFM: C28-H36-N2-O3
SYN: 1,3-DIPHENYL-5-DODECYLBARBITURIC ACID
TXDS: ipr-rat LD50:500 mg/kg JMCMAR 7,342,64

C04197000 BARBITURIC ACID, 1,3-DIPHENYL-5-DODECYL-2-THIO-
UPDT:7901 MW: 464.72 MOLFM: C28-H36-N2-O2-S
SYN: 1,3-DIPHENYL-5-DODECYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:400 mg/kg JMCMAR 7,342,64

C04198000 BARBITURIC ACID, 1,3-DIPHENYL-5-ETHYL-
UPDT:7903 MW: 308.34 MOLFM: C18-H16-N2-O3
SYN: 1,3-DIPHENYL-5-ETHYLBARBITURIC ACID * 1,3-DIPHENYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-rat LD50:1000 mg/kg JMCMAR 7,342,64
ipr-mus LD50:455 mg/kg ARZNAD 17,1519,67

C04198500 BARBITURIC ACID, 1,3-DIPHENYL-5-ISOPROPYL-
UPDT:7903 MW: 322.39 MOLFM: C19-H18-N2-O3
SYN: 1,3-DIPHENYL-5-ISOPROPYLBARBITURIC ACID * 1,3-DIPHENYL-5-ISOPROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-rat LD50:750 mg/kg JMCMAR 7,342,64
ipr-mus LD50:178 mg/kg ARZNAD 17,1519,67

C04198700 BARBITURIC ACID, 1,3-DIPHENYL-5-METHYL-
UPDT:7906 MW: 308.34 MOLFM: C17-H14-N2-O3
SYN: 1,3-DIPHENYL-5-METHYLBARBITURIC ACID * 1,3-DIPHENYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:701 mg/kg ARZNAD 17,1519,67

C04198900 BARBITURIC ACID, 1,3-DIPHENYL-5-PENTYL
UPDT:7903 MW: 350.45 MOLFM: C21-H22-N2-O3
SYN: 1,3-DIPHENYL-5-PENTYLBARBITURIC ACID * 1,3-DIPHENYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:257 mg/kg ARZNAD 17,1519,67

C04199000 BARBITURIC ACID, 1,3-DIPHENYL-5-PENTYL-2-THIO-
UPDT:7901 MW: 366.51 MOLFM: C21-H22-N2-O2-S
SYN: 1,3-DIPHENYL-5-PENTYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LD50:600 mg/kg JMCMAR 7,342,64

C04199500 BARBITURIC ACID, 1,3-DIPHENYL-5-PROPYL-
UPDT:7903 MW: 322.39 MOLFM: C19-H18-N2-O3
SYN: 1,3-DIPHENYL-5-PROPYLBARBITURIC ACID * 1,3-DIPHENYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-rat LD50:600 mg/kg JMCMAR 7,342,64
ipr-mus LD50:291 mg/kg ARZNAD 17,1519,67

C04200000 BARBITURIC ACID, 5,5-DIPHENYL-, SODIUM SALT
UPDT:7901 CAS: 64038-07-9 MW: 302.28 MOLFM: C16-H11-N2-O3 .Na
SYN: 5,5-DIPHENYL BARBITURIC ACID, SODIUM SALT
TXDS: ipr-rat LDLo:500 mg/kg JPETAB 76,194,42

C04375000 BARBITURIC ACID, 5,5-DIPROPYL-
UPDT:7901 CAS: 2217-06-5 MW: 212.28 MOLFM: C10-H16-N2-O3
SYN: 5,5-DIPROPYLBARBITURIC ACID * PROPONAL
TXDS: scu-rat LD50:260 mg/kg AEPPAE 152,341,30
scu-rbt LDLo:220 mg/kg JACSAT 45,243,23

C04380000 BARBITURIC ACID, 5-(1-ETHOXYETHYL)-5-ETHYL-
UPDT:7901 CAS: 66941-21-7 MW: 228.28 MOLFM: C10-H16-N2-O4
SYN: 5-(1-ETHOXYETHYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 64,1831,42

C04390000 BARBITURIC ACID, 5-(2-ETHOXYETHYL)-5-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 66941-22-8 MW: 250.26 MOLFM: C10-H15-N2-O4 .Na
SYN: 5-(2-ETHOXYETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 63,2991,41

C04400000 BARBITURIC ACID, 5-(1-ETHOXYETHYL)-5-ISOPENTYL-
UPDT:7901 CAS: 66964-61-0 MW: 270.37 MOLFM: C13-H22-N2-O4
SYN: 5-(1-ETHOXYETHYL)-5-ISOPENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:275 mg/kg JACSAT 64,1831,42

C04410000 BARBITURIC ACID, 5-(1-ETHOXYETHYL)-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 66941-23-9 MW: 270.37 MOLFM: C13-H22-N2-O4
SYN: 5-(1-ETHOXYETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID * 5-METHYL-a-PROPYLCARBINYL-5-ETHOXYETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:160 mg/kg JACSAT 64,1831,42

C04420000 BARBITURIC ACID, 5-(2-ETHOXYETHYL)-5-(2-PHENYLETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66941-24-0 MW: 326.36 MOLFM: C16-H19-N2-O4 .Na
SYN: 5-(2-ETHOXYETHYL)-5-(2-PHENYLETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:450 mg/kg JACSAT 63,2991,41

C04440000 BARBITURIC ACID, 5-(2-ETHOXYETHYL)-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 66941-25-1 MW: 298.30 MOLFM: C14-H15-N2-O4 .Na
SYN: 5-(2-ETHOXYETHYL)-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:550 mg/kg JACSAT 63,2991,41

C04445000 BARBITURIC ACID, 5-(1-ETHOXYETHYL)-5-PROPYL-
UPDT:7901 CAS: 66941-26-2 MW: 242.31 MOLFM: C11-H18-N2-O4
SYN: 5-(1-ETHOXYETHYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 64,1831,42

C04450000 BARBITURIC ACID, 1-(3-ETHOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64038-08-0 MW: 377.44 MOLFM: C18-H23-N3-O6
SYN: GO 517
TXDS: orl-mus LD50:590 mg/kg HPPAAL 19,241,61

C04500000 BARBITURIC ACID, 5-(ETHOXYMETHYL)-5-ETHYL-
UPDT:7901 CAS: 66941-27-3 MW: 214.25 MOLFM: C9-H14-N2-O4
SYN: 5-(ETHOXYMETHYL)-5-ETHYLBARBITURIC ACID
TXDS: scu-rat LDLo:450 mg/kg JPETAB 35,441,29

C04520000 BARBITURIC ACID, 5-(1-ETHOXYVINYL)-5-ETHYL-
UPDT:7901 CAS: 66941-28-4 MW: 226.26 MOLFM: C10-H14-N2-O4
SYN: 5-(1-ETHOXYVINYL)-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 64,1831,42

BARBITURIC ACID, 5-ETHYL-1,3-BIS(METHOXYMETHYL)-5-PHENYL- see: C00560000

C04553000 BARBITURIC ACID, 5-(2-ETHYLBUTYL)-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66968-21-6 MW: 266.38 MOLFM: C14-H22-N2-O3
SYN: 5-(2-ETHYLBUTYL)-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:350 mg/kg JPHAA3 26,317,37

C04554500 BARBITURIC ACID, 5-ETHYL-5-(1-CYCLOHEXEN-1-YL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 69353-39-5 MW: 274.34 MOLFM: C12-H15-N2-O2-S .Na
SYN: SODIUM 5-ETHYL-5-(delta(sup 1)-CYCLOHEXENYL)-2-THIOBARBITURATE
TXDS: ipr-mus LDLo:300 mg/kg YKKZAJ 35,885,55

C04556000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYL-2-BUTENYL)-
UPDT:7901 CAS: 66968-22-7 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ETHYL-5-(1-ETHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:60 mg/kg JACSAT 55,4649,33

CQ4562000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLBUTYL)-
UPDT:7901 CAS: 76-23-3 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: BUTYSEDAL * 5-ETHYL-5-(1-ETHYLBUTYL)BARBITURIC ACID * 5-ETHYL-5-(1-ETHYLBUTYL)MALONYLUREA * JL 991 * TETRABARBITAL
TXDS: ipr-rat LDLo:80 mg/kg JACSAT 55,4649,33

CQ4574000 BARBITURIC ACID, 5-ETHYL-5-(2-ETHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-24-9 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
SYN: 5-ETHYL-5-(2-ETHYLBUTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-ETHYLBUTYL)BARBITURATE
TXDS: ipr-rat LDLo:170 mg/kg JAPMA8 29,509,40
par-rat LDLo:170 mg/kg JACSAT 58,585,36

CQ4580000 BARBITURIC ACID, 5-ETHYL-5-((2-ETHYLBUTYL)THIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-26-1 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-ETHYL-5-((2-ETHYLBUTYL)THIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-((2-ETHYLBUTYL)THIOMETHYL)BARBITURATE
TXDS: ivn-rat LD50:130 mg/kg JPETAB 88,343,46
ivn-rbt LD50:65 mg/kg JAPMA8 35,244,46

CQ4598000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-29-4 MW: 290.38 MOLFM: C14-H23-N2-03 .Na
SYN: 5-ETHYL-5-(1-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-ETHYLHEXYL)BARBITURATE
TXDS: ipr-rat LDLo:230 mg/kg JAPMA8 29,509,40

CQ4610000 BARBITURIC ACID, 5-ETHYL-5-(2-ETHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-30-7 MW: 290.38 MOLFM: C14-H23-N2-03 .Na
SYN: 5-ETHYL-5-(2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-ETHYLHEXYL)BARBITURATE
TXDS: ipr-rat LDLo:220 mg/kg JAPMA8 29,509,40
par-rat LDLo:230 mg/kg JACSAT 58,585,36

CQ4616000 BARBITURIC ACID, 5-ETHYL-5-(2-ETHYL-3-METHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-31-8 MW: 304.41 MOLFM: C15-H25-N2-03 .Na
SYN: 5-ETHYL-5-(2-ETHYL-3-METHYLHEXYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-ETHYL-3-METHYLHEXYL)BARBITURATE
TXDS: ipr-rat LDLo:400 mg/kg JAPMA8 29,509,40

CQ4622000 BARBITURIC ACID, 5-ETHYL-5-(2-ETHYL-5-METHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-32-9 MW: 304.41 MOLFM: C15-H25-N2-03 .Na
SYN: 5-ETHYL-5-(2-ETHYL-5-METHYLHEXYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-ETHYL-5-METHYLHEXYL)BARBITURATE
TXDS: ipr-rat LDLo:340 mg/kg JAPMA8 29,509,40

CQ4624000 BARBITURIC ACID, 5-ETHYL-5-(3-ETHYL-2-PENTENYL)-
UPDT:7901 CAS: 66968-33-0 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-ETHYL-5-(3-ETHYL-2-PENTENYL)BARBITURIC ACID * L'ACIDE 5-(gamma,gamma-DIETHYLALLYL) 5-ETHYL BARBITURIQUE (French)
TXDS: ipr-mus LD50:50 mg/kg APFRAD 9,283,51

CQ4626000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLPROPENYL)-
UPDT:7901 CAS: 66968-34-1 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-ETHYL-5-(1-ETHYLPROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:380 mg/kg JACSAT 61,776,39
ipr-mus LD50:280 mg/kg JACSAT 61,776,39

CQ4790000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLPROPYL)-
UPDT:7901 CAS: 17013-37-5 MW: 240.32 MOLFM: C11-H18-N3-03
SYN: 5-ETHYL-5-(1-ETHYLPROPYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:110 mg/kg JPHAA3 26,317,37
ipr-rbt LDLo:75 mg/kg JACSAT 56,1139,34

CQ4800000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLPROPYL)-1-METHYL-
UPDT:7901 CAS: 66968-35-2 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-5-(1-ETHYLPROPYL)-1-METHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:80 mg/kg JACSAT 58,1354,36

CQ4805000 BARBITURIC ACID, 5-ETHYL-5-(1-ETHYLPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-36-3 MW: 249.30 MOLFM: C11-H18-N2-03 .Na
SYN: DIETHYLCARBINYLETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:100 mg/kg JACSAT 56,2490,34

CQ4810000 BARBITURIC ACID, 5-ETHYL-5-(1-(ETHYLTHIO)BUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-37-4 MW: 310.44 MOLFM: C12-H19-N2-02-S2 .Na
SYN: 5-ETHYL-5-(1-(ETHYLTHIO)BUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ETHYLTHIO)BUTYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:32 mg/kg JAPMA8 35,244,46

CQ4820000 BARBITURIC ACID, 5-ETHYL-5-(1-(ETHYLTHIO)-2-ETHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-38-5 MW: 322.44 MOLFM: C14-H23-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(ETHYLTHIO)-2-ETHYLBUTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ETHYLTHIO)-2-ETHYLBUTYL)BARBITURATE
TXDS: ivn-rbt LD50:65 mg/kg JAPMA8 35,244,46

CQ4825000 BARBITURIC ACID, 5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 MW: 266.32 MOLFM: C10-H15-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ivn-rat LD50:160 mg/kg JPETAB 88,343,46

CQ4830000 BARBITURIC ACID, 5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-39-6 MW: 282.38 MOLFM: C10-H15-N2-02-S2 .Na
SYN: 5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)-2-THIOBARBITURATE
TXDS: orl-rat LD50:772 mg/kg JAPMA8 35,231,46
ivn-rat LD50:100 mg/kg JPETAB 88,343,46

CQ4850000 BARBITURIC ACID, 5-ETHYL-5-(ETHYLTHIOMETHYL)-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 66968-41-0 MW: 266.32 MOLFM: C10-H15-N2-03-S .Na
SYN: 5-ETHYL-5-(ETHYLTHIOMETHYL)-1-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ETHYLTHIOMETHYL)-1-METHYLBARBITURATE
TXDS: ipr-mus LD50:350 mg/kg JAPMA8 35,231,46

CQ4860000 BARBITURIC ACID, 5-ETHYL-5-(1-(ETHYLTHIO)-2-METHYLPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-42-1 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(ETHYLTHIO)-2-METHYLPROPYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ETHYLTHIO)-2-METHYLPROPYL)BARBITURATE
TXDS: ivn-rbt LD50:44 mg/kg JAPMA8 35,244,46

CQ4867000 BARBITURIC ACID, 5-ETHYL-5-(ETHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 MW: 252.29 MOLFM: C9-H13-N2-03-S .Na
SYN: 5-ETHYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ETHYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:480 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:211 mg/kg JAPMA8 35,244,46

CQ4870000 BARBITURIC ACID, 5-ETHYL-5-(ETHYLTHIOMETHYL)-2-THIO-
UPDT:7901 CAS: 66968-43-2 MW: 244.37 MOLFM: C9-H14-N2-02-S2
SYN: 5-ETHYL-5-(ETHYLTHIOMETHYL)-2-THIOBARBITURIC ACID
TXDS: ipr-mus LD50:402 mg/kg JAPMA8 35,231,46

CQ4875000 BARBITURIC ACID, 5-ETHYL-5-(4-FLUOROBUTYL)-
UPDT:7901 CAS: 309-76-2 MW: 230.27 MOLFM: C10-H15-F-N2-03
SYN: 5-ETHYL-5-(4-FLUOROBUTYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:100 mg/kg 11FYAN 3,51,63

CQ4876000 BARBITURIC ACID, 5-ETHYL-5-HEPTYL-, SODIUM SALT
UPDT:7901 CAS: 60784-70-5 MW: 276.35 MOLFM: C13-H21-N2-03 .Na
SYN: 5-ETHYL-5-HEPTYLBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-HEPTYLBARBITURATE
TXDS: ipr-rat LDLo:300 mg/kg JAPMA8 29,509,40

CQ4880000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-
UPDT:7901 CAS: 77-30-5 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-5-HEXYLBARBITURIC ACID
TXDS: ipr-rat LDLo:240 mg/kg JPHAA3 26,317,37

CQ4890000 BARBITURIC ACID, 5-(2-ETHYLHEXYL)-5-METHYL-
UPDT:7901 CAS: 66968-44-3 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-(2-ETHYLHEXYL)-5-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:250 mg/kg JACSAT 58,1358,36

CQ4900000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT
UPDT:7901 CAS: 144-00-3 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
SYN: 5-ETHYL-5-HEXYLBARBITURIC ACID SODIUM SALT * HIBARAL * HEXETHAL * HEXETHAL SODIUM * ORTAL * ORTAL SODIUM * SODIUM 5-ETHYL-5-HEXYLBARBITURATE * SODIUM HEXETHAL * SODIUM N-HEXYLETHYL BARBITURATE
TXDS: orl-hmn TDLo:857 ug/kg TFX:PSY 12VXA5 8,530,68
orl-rat LDLo:2000 mg/kg JPETAB 60,125,37
ipr-rat LDLo:150 mg/kg JPETAB 60,439,37
ivn-rat LDLo:210 mg/kg JPETAB 60,125,37
ipr-mus LDLo:230 mg/kg JPETAB 31,455,27
scu-dog LDLo:150 mg/kg JPETAB 60,439,37
ivn-dog LDLo:40 mg/kg JPETAB 60,439,37
ivn-cat LDLo:50 mg/kg JPETAB 60,439,37
ipr-rbt LDLo:75 mg/kg JPETAB 60,439,37
ivn-rbt LDLo:50 mg/kg JPETAB 60,439,37
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,77,69

CQ4910000 BARBITURIC ACID, 5-ETHYL-5-(HEXYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-45-4 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-ETHYL-5-(HEXYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(HEXYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rbt LD50:43 mg/kg JAPMA8 35,244,46

CQ4920000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-10-4 MW: 278.38 MOLFM: C12-H19-N2-02-S .Na
SYN: 5-ETHYL-5-HEXYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM HEXYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:600 mg/kg JPETAB 60,125,37
ipr-rat LDLo:200 mg/kg JPETAB 60,125,37
ivn-mus LDLo:220 mg/kg JPETAB 60,125,37
ivn-dog LDLo:100 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:70 mg/kg JPETAB 60,125,37

CQ4935000 BARBITURIC ACID, 5-ETHYL-1-(2-HYDROXY-3-ISOBUTOXYPROPYL)-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64038-11-5 MW: 405.50 MOLFM: C20-H27-N3-06
SYN: GO 547
TXDS: orl-mus LD50:710 mg/kg HPPAAL 19,241,61

CQ4940000 BARBITURIC ACID, 5-ETHYL-5-(3-HYDROXYISOPENTYL)-
UPDT:7903 MW: 242.31 MOLFM: C11-H18-N2-04
SYN: 5-AETHYL-5-(3-HYDROXYISOAMYL)BARBITURSAEURE (German) * 5-ETHYL-5-(3-HYDROXYISOPENTYL)BARBITURIC ACID * FAKTOR 1 (German)
TXDS: scu-mus LD50:560 mg/kg ARZNAD 15,688,65

CQ4950000 BARBITURIC ACID, 5-ETHYL-1-(2-HYDROXY-3-ISOPROPOXYPROPYL)-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64038-12-6 MW: 391.47 MOLFM: C19-H25-N3-06
SYN: GO 524
TXDS: orl-mus LD50:660 mg/kg HPPAAL 19,241,61

CQ4965000 BARBITURIC ACID, 5-ETHYL-1-(2-HYDROXY-3-METHOXYPROPYL)-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64038-13-7 MW: 363.41 MOLFM: C17-H21-N3-06
SYN: GO 514
TXDS: orl-mus LD50:618 mg/kg HPPAAL 19,241,61

CQ4980000 BARBITURIC ACID, 5-ETHYL-1-(2-HYDROXY-3-PROPOXYPROPYL)-5-PHENYL-, CARBAMATE (ester)
UPDT:7901 CAS: 64038-14-8 MW: 391.47 MOLFM: C19-H25-N3-06
SYN: GO 532
TXDS: orl-mus LD50:830 mg/kg HPPAAL 19,241,61

CQ4981000 BARBITURIC ACID, 5-ETHYL-2-IMINO-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66968-46-5 MW: 223.31 MOLFM: C11-H17-N3-02
SYN: 5-ETHYL-2-IMINO-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:150 mg/kg APFRAD 9,283,51

CQ4982000 BARBITURIC ACID, 5-ETHYL-5-(1-ISOBUTENYL)-
UPDT:7901 CAS: 66968-47-6 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-ETHYL-5-(1-ISOBUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:1100 mg/kg JACSAT 62,1199,40

CQ4984000 BARBITURIC ACID, 5-ETHYL-5-(ISOBUTOXYMETHYL)-
UPDT:7901 CAS: 66968-48-7 MW: 242.31 MOLFM: C11-H18-N2-04
SYN: 5-ETHYL-5-(ISOBUTOXYMETHYL)BARBITURIC ACID
TXDS: scu-rat LDLo:350 mg/kg JPETAB 35,441,29

CQ4985000 BARBITURIC ACID, 5-ETHYL-5-ISOBUTYL-
UPDT:7901 CAS: 1155-61-1 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-ETHYL-5-ISOBUTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JPHAA3 27,776,38
ipr-mus LDLo:400 mg/kg JACSAT 58,731,36
scu-rbt LDLo:120 mg/kg JACSAT 45,243,23

CQ4990000 BARBITURIC ACID, 5-ETHYL-5-ISOBUTYL-1-METHYL-
UPDT:7901 CAS: 66968-49-8 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-ETHYL-5-ISOBUTYL-1-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 58,1358,36

CQ4995000 BARBITURIC ACID, 5-ETHYL-5-ISOBUTYL-1-PHENYL-
UPDT:7901 CAS: 66968-50-1 MW: 288.38 MOLFM: C16-H20-N2-03
SYN: 5-ETHYL-5-ISOBUTYL-1-PHENYLBARBITURIC ACID
TXDS: ipr-mus LDLo:800 mg/kg JPETAB 35,155,29

CQ5000000 BARBITURIC ACID, 5-ETHYL-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 3350-61-8 MW: 234.26 MOLFM: C10-H15-N2-03 .Na
TXDS: ipr-mus LDLo:350 mg/kg JPETAB 31,455,27

CQ5050000 BARBITURIC ACID, 5-ETHYL-5-(ISOBUTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-51-2 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-ETHYL-5-(ISOBUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ISOBUTYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:277 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:104 mg/kg JAPMA8 35,244,46

CQ5060000 BARBITURIC ACID, 5-ETHYL-5-(1-ISOPENTENYL)-
UPDT:7901 CAS: 66968-52-3 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-ETHYL-5-(1-ISOPENTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:360 mg/kg JACSAT 62,1199,40
ipr-mus LD50:260 mg/kg JACSAT 62,1199,40

CQ5065000 BARBITURIC ACID, 5-ETHYL-5-(1-ISOPENTOXYETHYL)-
UPDT:7901 CAS: 66968-53-4 MW: 270.37 MOLFM: C13-H22-N2-04
SYN: BARBITURIC ACID, 5-ETHYL-5-(1-ISOPENTYLOXYETHYL)- * 5-ETHYL-5-(1-ISOPENTOXYETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:120 mg/kg JACSAT 64,1831,42

CQ5075000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-
UPDT:7903 CAS: 57-43-2 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: AMAL * AMASUST * AMOBARBITAL * AMOSPAN * AMYLOBARBITONE * AMYTAL * BARBAMYL * BARBAMYL * BINOCTAL * DORMYTAL * 5-ETHYL-5-ISOAMYLBARBITURIC ACID * 5-ETHYL-5-ISOAMYLMALONYL UREA * 5-ETHYL-5-ISOPENTYLBARBITURIC ACID * 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID * EUNOCTAL * 5-ISOAMYL-5-ETHYLBARBITURIC ACID * ISOMYTAL * MYLODORM * NSC 10815 * PENTYMAL * PENTYMALUM * SCHWANOX * SEDIOTIC * SOMNAL * STADADORM
TXDS: orl-hmn LDLo:43 mg/kg 28ZAA9 -,-,32

orl-rat LDLo:400 mg/kg JPHAA3 26,1248,37
ipr-rat LD50:115 mg/kg 12VXA5 8,73,68
scu-rat LD50:190 mg/kg AEPPAE 152,341,90
orl-mus LD50:345 mg/kg JACSAT 61,96,39
ipr-mus LD50:187 mg/kg AIPTAK 128,391,60
scu-mus LD50:212 mg/kg ARZNAD 15,688,65
orl-cat LDLo:100 mg/kg PHREA7 19,472,39
orl-rbt LD50:575 mg/kg 12VXA5 8,73,68
ipr-rbt LDLo:90 mg/kg JPETAB 41,465,31
scu-rbt LDLo:170 mg/kg JACSAT 45,243,23
ivn-rbt LD50:49 mg/kg JPETAB 96,209,49
orl-mam LDLo:550 mg/kg JPETAB 42,253,31
REVIEW: TOXICOLOGY REVIEW NEURAI 3,58,53
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

CQ5100000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-1-METHYL-
UPDT:7901 CAS: 6270-45-7 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-5-ISOPENTYL-1-METHYLBARBITURIC ACID
TXDS: ipr-mus LDLo:100 mg/kg JPHAA3 25,858,36

CQ5125000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 64038-15-9 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
TXDS: ipr-mus LDLo:150 mg/kg JPETAB 31,455,27

CQ5150000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-1-METHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-54-5 MW: 278.38 MOLFM: C12-H19-N2-02-S .Na
SYN: 5-ETHYL-5-ISOPENTYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:290 mg/kg JOCEAH 5,238,40

BARBITURIC ACID, 5-ETHYL-5-(1-ISOPENTYLOXYETHYL)- see: CQ5065000

CQ5160000 BARBITURIC ACID, 5-ETHYL-5-(1-(ISOPENTYLOXY)VINYL)-
UPDT:7901 MW: 268.35 MOLFM: C13-H20-N2-04
SYN: 5-ETHYL-5-(1-(ISOPENTYLOXY)VINYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:240 mg/kg JACSAT 64,1831,42

CQ5175000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-1-PHENYL-
UPDT:7901 CAS: 66968-53-6
SYN: 5-ETHYL-5-ISOPENTYL-1-PHENYLBARBITURIC ACID
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 35,155,29

CQ5200000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-1-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 64038-16-0 MW: 290.38 MOLFM: C14-H23-N2-03 .Na
TXDS: ipr-mus LDLo:475 mg/kg JPETAB 31,455,27

BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM deriv. see: CQ5250000

CQ5250000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT
UPDT:7901 CAS: 64-43-7 MW: 248.29 MOLFM: C11-H17-N2-03 .Na
SYN: ALURAL * AMOBARBITAL SODIUM * AMYLOBARBITONE, SODIUM DERIV * AMYTAL SODIUM * BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM deriv. * DORMIBAL * DRINAMYL * DUSOTAL * 5-ETHYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT * 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE * 5-ISOAMYL-5-ETHYLBARBITURIC ACID, SODIUM DERIV * SODIUM AMOBARBITAL * SODIUM AMYLOBARBITONE * SODIUM AMYTAL * SODIUM ANAYTOL * SODIUM BARBAMYL * SODIUM BARBIMIL * SODIUM ETHYLISOAMYLBARBITURATE * SODIUM ISOAMYLETHYL BARBITURATE * T-BARB
TXDS: orl-rat LD50:275 mg/kg JPETAB 68,22,40
ipr-rat LD50:115 mg/kg 12VXA5 8,73,68
scu-rat LDLo:160 mg/kg JPETAB 49,36,33
ivn-rat LD50:128 mg/kg JAPMA8 44,152,55
par-rat LDLo:200 mg/kg JACSAT 58,585,36
ipr-mus LDLo:200 mg/kg JPETAB 31,455,27
scu-mus LDLo:280 mg/kg JPHAA3 26,1248,37
ivn-mus LDLo:200 mg/kg JPHAA3 26,1248,37
orl-dog LD50:99 mg/kg JPETAB 68,22,40
ivn-dog LD50:75 mg/kg JAPMA8 44,152,55
rec-dog LDLo:200 mg/kg JPHAA3 26,1248,37
ipr-cat LDLo:120 mg/kg JPHAA3 26,1248,37
ivn-cat LDLo:75 mg/kg JPHAA3 26,1248,37
orl-rbt LD50:575 mg/kg JPETAB 42,253,31
ipr-rbt LD50:90 mg/kg JPETAB 42,253,31
scu-rbt LDLo:150 mg/kg JPHAA3 26,1248,37
ivn-rbt LD50:70 mg/kg JAPMA8 44,152,55
ipr-gpg LDLo:120 mg/kg JPHAA3 26,1248,37
scu-gpg LDLo:170 mg/kg JPHAA3 26,1248,37
ivn-gpg LDLo:90 mg/kg JPHAA3 26,1248,37
orl-frg LDLo:110 mg/kg JPHAA3 26,1248,37

CQ5350000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-2-THIO-
UPDT:7901 CAS: 4360-79-8 MW: 242.27 MOLFM: C11-H18-N2-02-S
SYN: 5-ETHYL-5-ISOPENTYL-2-THIOBARBITURIC ACID
TXDS: orl-rbt LDLo:1200 mg/kg JPETAB 60,189,37
ivn-rbt LDLo:80 mg/kg JPETAB 60,189,37
rec-rbt LDLo:190 mg/kg JPETAB 60,189,37

CQ5358000 BARBITURIC ACID, 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-56-7 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)BARBITURATE
TXDS: ivn-rbt LD50:45 mg/kg JAPMA8 35,244,46

CQ5366000 BARBITURIC ACID, 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-57-8 MW: 324.47 MOLFM: C13-H21-N2-02-S2 .Na
SYN: 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:51 mg/kg JAPMA8 35,244,46

CQ5374000 BARBITURIC ACID, 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-58-9 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)BARBITURATE
TXDS: ivn-rbt LD50:61 mg/kg JAPMA8 35,244,46

CQ5382000 BARBITURIC ACID, 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-59-0 MW: 310.44 MOLFM: C12-H19-N2-02-S2 .Na
SYN: 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ISOPENTYLTHIOMETHYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:61 mg/kg JAPMA8 35,244,46

CQ5390000 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 7733-07-5 MW: 264.35 MOLFM: C11-H17-N2-02-S .Na
SYN: 5-ETHYL-5-ISOAMYL-2-THIOBARBITURIC ACID, SODIUM SALT * SODIUM ETHYLISOAMYL THIOBARBITURATE * THIOAMYTAL SODIUM
TXDS: orl-rat LDLo:250 mg/kg JPETAB 60,125,37
ipr-rat LDLo:65 mg/kg JAPMA8 29,509,40
ivn-rat LDLo:160 mg/kg JPETAB 60,125,37
orl-dog LDLo:225 mg/kg JPETAB 60,125,37
ivn-dog LDLo:100 mg/kg JPETAB 60,125,37
ivn-rbt LDLo:110 mg/kg JPETAB 60,125,37

CQ5408000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPENYL-
UPDT:7901 CAS: 66968-60-3 MW: 196.22 MOLFM: C9-H12-N2-03
SYN: 5-ETHYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: orl-mus LD50:720 mg/kg JACSAT 61,96,39
ipr-mus LD50:650 mg/kg JACSAT 61,96,39

CQ5410000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPENYL-1-METHYL-
UPDT:7901 CAS: 66968-61-4 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-ETHYL-5-ISOPROPENYL-1-METHYLBARBITURIC ACID
TXDS: orl-mus LD50:420 mg/kg JACSAT 61,96,39
ipr-mus LD50:420 mg/kg JACSAT 61,96,39

CQ5420000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPENYL-1-METHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-62-5 MW: 248.30 MOLFM: C10-H13-N2-02-S .Na
SYN: 5-ETHYL-5-ISOPROPENYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:320 mg/kg JOCEAH 5,238,40

CQ5425000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-
UPDT:7901 CAS: 76-76-6 MW: 198.25 MOLFM: C9-H14-N2-03
SYN: 5-ETHYL-5-ISOPROPYLBARBITURIC ACID * IPRAL * PROBARBITAL
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 8,865,68
ipr-rat LDLo:110 mg/kg JPETAB 44,325,32
scu-rat LDLo:310 mg/kg 27ZWAY -,-,36
ipr-mus LDLo:250 mg/kg 27ZWAY -,-,36
orl-cat LDLo:140 mg/kg 27ZWAY -,-,36
orl-rbt LDLo:160 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:110 mg/kg JPETAB 44,325,32
scu-rbt LDLo:200 mg/kg JACSAT 45,243,23
ivn-rbt LDLo:140 mg/kg JPPGAR 30,364,32
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39

CQ5450000 BARBITURIC ACID, 1-ETHYL-5-ISOPROPYL-5-METHYL-
UPDT:7901 CAS: 66968-63-6 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 1-ETHYL-5-ISOPROPYL-5-METHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:100 mg/kg JACSAT 58,1354,36

CQ5475000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-1-METHYL-
UPDT:7901 CAS: 23245-81-0 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-ETHYL-5-ISOPROPYL-1-METHYLBARBITURIC ACID
TXDS: ivn-rbt LDLo:135 mg/kg JACSAT 58,1354,36

CQ5490000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-1-METHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-17-1 MW: 250.32 MOLFM: C10-H15-N2-02-S .Na
SYN: 5-ETHYL-5-ISOPROPYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:270 mg/kg JOCEAH 5,238,40

BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-, SODIUM DERIV see: CQ5500000

CQ5500000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 143-82-8 MW: 220.23 MOLFM: C9-H13-N2-03 .Na
SYN: BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-, SODIUM DERIV * 5-ETHYL-5-ISOPROPYLBARBITURIC ACID SODIUM * IPRAL SODIUM * PROBARBITAL SODIUM * SODIUM 5-ETHYL-5-ISOPROPYLBARBITURATE * SODIUM PROBARBITAL
TXDS: ipr-rat LDLo:220 mg/kg JAPMA8 29,509,40
scu-rat LDLo:110 mg/kg JACSAT 47,2236,25
ipr-mus LDLo:250 mg/kg JPETAB 31,455,27
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,119,69

CQ5505000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-2-THIO-
UPDT:7901 CAS: 39647-06-8 MW: 214.31 MOLFM: C9-H14-N2-02-S
SYN: 5-ETHYL-5-ISOPROPYL-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:210 mg/kg ARZNAD 4,441,54
ivn-rbt LDLo:80 mg/kg JACSAT 57,1961,35

CQ5520000 BARBITURIC ACID, 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 66968-65-8 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)-1-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)-1-METHYLBARBITURATE
TXDS: ipr-mus LD50:100 mg/kg JAPMA8 35,231,46

CQ5525000 BARBITURIC ACID, 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 MW: 266.32 MOLFM: C10-H15-N2-03-S .Na
SYN: 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(ISOPROPYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:415 mg/kg JAPMA8 35,231,46

CQ5530000 BARBITURIC ACID, 5-ETHYL-5-(1-(ISOPROPYLTHIO)PROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-66-9 MW: 294.38 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(ISOPROPYLTHIO)PROPYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(ISOPROPYLTHIO)PROPYL)BARBITURATE
TXDS: ivn-rbt LD50:10 mg/kg JAPMA8 35,244,46

CQ5550000 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-17-1 MW: 236.29 MOLFM: C9-H13-N2-02-S .Na
SYN: 5-ETHYL-5-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM ISOPROPYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:150 mg/kg JPETAB 60,125,37
ipr-rat LDLo:20 mg/kg JPETAB 60,125,37
ivn-rat LDLo:120 mg/kg JPETAB 60,125,37

CQ5560000 BARBITURIC ACID, 5-ETHYL-3-(2-ISOTHIOUREIDOMETHYL)-1-METHYL-5-PHENYL-, HYDROBROMIDE
UPDT:7901 CAS: 64038-18-2 MW: 415.35 MOLFM: C15-H18-N4-03-S .Br-H
SYN: 5-ETHYL-3-(2-ISOTHIOUREIDOMETHYL)-1-METHYL-5-PHENYLBARBITURIC ACID HYDROBROMIDE * 3-(2-ISOTHIOUREIDOMETHYL)-1-METHYLPHENOBARBITAL HYDROBROMIDE
TXDS: orl-mus LDLo:1000 mg/kg JMCMAR 16,602,73

CQ5581500 BARBITURIC ACID, 5-ETHYL-5-(2-METHOXYETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-67-0 MW: 236.23 MOLFM: C9-H13-N2-04 .Na
SYN: 5-ETHYL-5-(2-METHOXYETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2991,41

CQ5583000 BARBITURIC ACID, 5-ETHYL-5-(METHOXYMETHYL)-
UPDT:7901 CAS: 66968-68-1 MW: 200.22 MOLFM: C8-H12-N2-04
SYN: 5-ETHYL-5-(METHOXYMETHYL)BARBITURIC ACID
TXDS: scu-rat LDLo:800 mg/kg JPETAB 35,441,29

CQ5584000 BARBITURIC ACID, 5-ETHYL-3-(METHOXYMETHYL)-1-METHYL-5-PHENYL-
UPDT:7901 CAS: 42061-68-7 MW: 290.35 MOLFM: C15-H18-N2-04
SYN: 5-ETHYL-3-(METHOXYMETHYL)-1-METHYL-5-PHENYLBARBITURIC ACID * 3-(METHOXYMETHYL)-1-METHYLPHENOBARBITAL
TXDS: orl-mus LDLo:1000 mg/kg JMCMAR 16,602,73

CQ5585000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLALLYL)-
UPDT:7901 CAS: 28150-83-6 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-ETHYL-5-(1-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-mus LDLo:300 mg/kg JPHAA3 26,317,37

CQ5590000 BARBITURIC ACID, 5-ETHYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 66968-69-2 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-ETHYL-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:300 mg/kg JPHAA3 26,317,37

CQ5592000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-70-5 MW: 232.24 MOLFM: C10-H13-N2-03 .Na
SYN: 5-ETHYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:180 mg/kg JAPMA8 34,183,45

CQ5594000 BARBITURIC ACID, 5-ETHYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-71-6 MW: 232.24 MOLFM: C10-H13-N2-03 .Na
SYN: 5-ETHYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:259 mg/kg JAPMA8 34,183,45

CQ5594500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66968-72-7 MW: 248.30 MOLFM: C10-H13-N2-02-S .Na

SYN: 5-ETHYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:142 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:59 mg/kg JAPMA8 34,183,45

C05595000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-
UPDT:7901 CAS: 125-42-8 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: DELVINAL * DEVINAL * 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURATE * 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID * VINBARBITAL
TXDS: orl-mus LD50:190 mg/kg JACSAT 61,776,39
ipr-mus LD50:180 mg/kg JACSAT 61,776,39

C05597500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 17013-35-3 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-ETHYL-5-(1-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:100 mg/kg JACSAT 55,4649,33

C05599000 BARBITURIC ACID, 5-ETHYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 21149-88-2 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-ETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ims-rat LD50:27 mg/kg APFRAD 9,283,51
orl-mus LD50:30 mg/kg APFRAD 9,283,51
ipr-mus LD50:22 mg/kg APFRAD 9,283,51
ivn-mus LD50:12500 ug/kg APFRAD 9,283,51

C05600000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 125-44-0 MW: 246.27 MOLFM: C11-H15-N2-O3 .Na
SYN: DELVINAL * DELVINAL SODIUM * 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID SODIUM SALT * SODIUM DELVINAL * SODIUM 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURATE * SODIUM VINBARBITAL * VINBARBITAL SODIUM
TXDS: orl-rat LD50:130 mg/kg 12VXA5 8,1107,68
ipr-rat LD50:80 mg/kg JAPMA8 32,180,43
orl-dog LD50:66 mg/kg JPETAB 68,22,40
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,151,69

C05700000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-3-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-19-3 MW: 246.27 MOLFM: C11-H15-N2-O3 .Na
SYN: 5-ETHYL-5-(1-METHYL-3-BUTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ETHYL-5-(1-METHYL-3-BUTENYL)BARBITURATE
TXDS: ivn-rat LD50:86 mg/kg JAPMA8 44,152,55

C05725000 BARBITURIC ACID, 5-ETHYL-5-(3-METHYL-2-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 21149-87-1 MW: 246.27 MOLFM: C11-H15-N2-O3 .Na
SYN: 5-ETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-cat LDLo:6 mg/kg NATUAS 163,447,49
ivn-cat LDLo:6 mg/kg NATUAS 163,447,49
ipr-rbt LDLo:6 mg/kg NATUAS 163,447,49
ivn-rbt LDLo:6 mg/kg NATUAS 163,447,49

C05750000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-2-THIO-
UPDT:7901 CAS: 66968-73-8 MW: 240.35 MOLFM: C11-H16-N2-O2-S
SYN: 5-ETHYL-5-(1-METHYL-1-BUTENYL)-2-THIOBARBITURIC ACID
TXDS: ipr-mus LD50:170 mg/kg JACSAT 62,1199,40

C05760000 BARBITURIC ACID, 5-ETHYL-5-(3-METHYL-2-BUTENYL)-2-THIO-
UPDT:7901 CAS: 66968-74-9 MW: 240.35 MOLFM: C11-H16-N2-O2-S
SYN: 5-ETHYL-5-(3-METHYL-2-BUTENYL)-2-THIOBARBITURIC ACID * L'ACIDE 5-(gamma,gamma-DIMETHYL-ALLYL) 5-ETHYL THIO-BARBITURIQUE (French)
TXDS: ipr-mus LD50:110 mg/kg APFRAD 9,283,51

C05775000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-
UPDT:7905 CAS: 76-74-4 MW: 226.31 MOLFM: C11-H18-N2-O3
SYN: ETHAMINAL * 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 5-ETHYL-5-(1-METHYLBUTYL)MALONYLUREA * MEBUBARBITAL * NEMBUTAL * PENTOBARBITAL * PENTOBARBITONE * RIVADORM
TXDS: orl-hmn LDLo:36 mg/kg CTOXAO 10,327,77
orl-rat LD50:129 mg/kg JPETAB 96,209,49
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
scu-rat LDLo:110 mg/kg JACSAT 52,1676,30
ipr-mus LD50:140 mg/kg AIPTAK 128,391,60
orl-rbt LDLo:175 mg/kg JPETAB 44,325,32
ipr-rbt LDLo:65 mg/kg JPETAB 44,325,32
ivn-rbt LD50:33 mg/kg JPETAB 96,209,49
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

C05800000 BARBITURIC ACID, 5-ETHYL-5-(2-METHYLBUTYL)-
UPDT:7901 CAS: 36582-56-1 MW: 226.31 MOLFM: C11-H18-N2-O3
SYN: 5-ETHYL-5-(2-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:230 mg/kg JPHAA3 26,317,37
scu-rat LDLo:160 mg/kg JACSAT 52,1676,30

C05950000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT
UPDT:7901 CAS: 7563-42-0 MW: 506.67 MOLFM: C11-H18-N2-O3 .xCa
SYN: CALCIUM NEMBUTAL * NEMBUTAL CALCIUM * PENTOBARBITAL CALCIUM * REPOCAL
TXDS: orl-dog LDLo:60 mg/kg CRAAA7 20,350,41
ivn-dog LDLo:70 mg/kg CRAAA7 20,350,41

C06125000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7906 CAS: 57-33-0 MW: 248.29 MOLFM: C11-H17-N2-O3 .Na
SYN: BARBITAL * CONTINAL * ETHAMINAL * 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * BUTHATAL * IPRAL SODIUM * ISOBARB * MEBUBARBITAL * MEBUBARBITAL SODIUM * MEBUMAL NATRIUM * MEBUMAL SODIUM * MINTAL * NAPENTAL * NEMBUTAL * NEMBUTAL SODIUM * PENTABARBITAL SODIUM * PENTAL * PENTOBARBITAL SODIUM * PENTOBARBITONE SODIUM * PENTONE * PENTYL * PROPYLMETHYLCARBINYLETHYL BARBITURIC ACID SODIUM SALT * RIVADORM * SAGATAL * SODIUM ETHAMINAL * SODIUM 5-ETHYL-5-(1-METHYLBUTYL)BARBITURATE * SODIUM NEMBUTAL * SODIUM-PENT * SODIUM PENTABARBITAL * SODIUM PENTABARBITONE * SODIUM PENTOBARBITAL * SODIUM PENTOBARBITONE * SODIUM PENTOBARBITURATE * SOLUBLE PENTOBARBITAL * SONTOBARBITAL RABITONE * SOPENTAL * SOTYL
TXDS: orl-hmn TDLo:430 ug/kg TFX:PSY 12VXA5 8,795,68
orl-wmn TDLo:60 mg/kg TFX:CNS JLCMAK 29,265,44
orl-man TDLo:6430 ug/kg TFX:CNS JPETAB 197,488,76
orl-rat LD50:200 mg/kg TXAPA9 18,185,71
ipr-rat LD50:36 mg/kg FCTXAV 3,597,65
scu-rat LD50:47 mg/kg AIPTAK 180,155,69
ivn-rat LD50:65 mg/kg JPETAB 135,213,62
idu-rat LD50:39 mg/kg AIPTAK 180,155,69
orl-mus LD50:280 mg/kg 27ZKAW -,-,69
ipr-mus LD50:126 mg/kg JMCMAR 12,989,69
scu-mus LD50:120 mg/kg TXAPA9 18,185,71
ivn-mus LD50:112 mg/kg TXAPA9 26,495,73
ims-mus LD50:124 mg/kg JPETAB 102,138,51
ice-mus LD50:6500 ug/kg JPETAB 197,479,76
ipr-dog LDLo:50 mg/kg 27ZIAQ -,181,73
ivn-dog LDLo:50 mg/kg JPETAB 60,125,37
orl-cat LD50:100 mg/kg JPETAB 88,260,46
orl-rbt LD50:175 mg/kg JPETAB 42,253,31
ipr-rbt LD50:65 mg/kg JPETAB 42,253,31
ivn-rbt LDLo:45 mg/kg JPETAB 60,189,37
par-rbt LDLo:60 mg/kg JPETAB 41,465,31
rec-rbt LDLo:65 mg/kg JPETAB 60,189,37
orl-gpg LD50:60 mg/kg CLDND*
ipr-gpg LDLo:56 mg/kg PSEBAA 33,527,36
orl-pgn LD50:133 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,109,69

C06200000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT, R(+)-
UPDT:7901 CAS: 21642-83-1 MW: 248.29 MOLFM: C11-H17-N2-O3 .Na
SYN: R(+)-5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * R(+)-PENTOBARBITAL SODIUM
TXDS: ipr-mus LD50:185 mg/kg TXAPA9 26,495,73
ivn-mus LD50:147 mg/kg TXAPA9 26,495,73

C06250000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT, S(-)-
UPDT:7901 CAS: 21642-82-0 MW: 248.29 MOLFM: C11-H17-N2-O3 .Na
SYN: S(-)-5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * S(-)-PENTOBARBITAL SODIUM
TXDS: ipr-mus LD50:92 mg/kg TXAPA9 26,495,73
ivn-mus LD50:78 mg/kg TXAPA9 26,495,73

C06300000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-
UPDT:7901 CAS: 76-75-5 MW: 242.27 MOLFM: C11-H18-N2-O2-S
SYN: 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID * INTRAVAL * NESDONAL * PENTHIOBARBITAL * PENTOTHAL * THIOAMBUMAL * THIOPENTAL * THIOPENTONE * THIOTHAL
TXDS: ipr-rat LD50:120 mg/kg 27ZIAQ -,260,65
orl-mus LD50:600 mg/kg BJPCAL 1,215,46
ipr-mus LD50:110 mg/kg AIPTAK 128,391,60
ivn-mus LD50:70 mg/kg ARZNAD 4,441,54
orl-rbt LDLo:600 mg/kg JPETAB 60,189,37
ivn-rbt LDLo:35 mg/kg JPETAB 60,189,37
rec-rbt LDLo:110 mg/kg JPETAB 60,189,37
REVIEW: TOXICOLOGY REVIEW CLPTAT 8,91,67
REVIEW: TOXICOLOGY REVIEW PHREA7 19,472,39
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

C06400000 BARBITURIC ACID, 5-ETHYL-5-((1-METHYLBUTYL)THIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-77-2 MW: 294.38 MOLFM: C12-H19-N2-O3-S .Na
SYN: 5-ETHYL-5-((1-METHYLBUTYL)THIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-((1-METHYLBUTYL)THIOMETHYL)BARBITURATE
TXDS: ivn-rat LD50:100 mg/kg JPETAB 88,343,46
ivn-rbt LD50:73 mg/kg JAPMA8 35,244,46

C06475000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7906 CAS: 71-73-8 MW: 264.35 MOLFM: C11-H17-N2-O2-S .Na
SYN: 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID MONOSODIUM * INTRAVAL SODIUM * MONOSODIUM 5-ETHYL-5-(1-METHYLBUTYL) THIOBARBITURATE * NESDONAL SODIUM * PENTOTHAL SODIUM * SODIUM 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE * SODIUM PENTOTHAL * SODIUM PENTOTHIOBARBITAL * SODIUM THIOPENTAL * SODIUM THIOPENTOBARBITAL * SODIUM THIOPENTONE * SOLUBLE THIOPENTONE * THIOAMBUMAL SODIUM * THIOPENTAL SODIUM * THIOPENTONE SODIUM * THIOTHAL SODIUM * THIPENTAL SODIUM * TRAPANAL SODIUM
TXDS: rec-hmn TDLo:45 mg/kg TFX:CNS AACRAT 46,395,67
ivn-hmn TDLo:7 mg/kg TFX:CVS LANCAO 2,571,43
orl-rat TDLo:648 mg/kg/(8-20D preg) TFX:TER TJADAB 12,291,75
orl-rat LD50:158 mg/kg AACRAT 46,395,67
ipr-rat LD50:115 mg/kg ANESAV 8,589,47
ivn-rat LDLo:70 mg/kg JPETAB 60,125,37
rec-rat LD50:102 mg/kg AACRAT 46,395,67
ipr-mus LD50:149 mg/kg TXAPA9 26,495,73
scu-mus LD50:225 mg/kg TXAPA9 27,70,74
ivn-mus LD50:78 mg/kg TXAPA9 26,495,73
orl-dog LDLo:150 mg/kg JPETAB 60,125,37
ivn-dog LD50:36 mg/kg CRAAA7 29,89,50
ivn-rbt LD50:31 mg/kg CRAAA7 29,89,50

C06490000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT, R(+)-
UPDT:7901 CAS: 51165-38-9 MW: 264.35 MOLFM: C11-H17-N2-O2-S .Na
SYN: R(+)-5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * R(+)-THIOPENTAL SODIUM
TXDS: ipr-mus LD50:170 mg/kg TXAPA9 26,495,73
ivn-mus LD50:107 mg/kg TXAPA9 26,495,73

C06510000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT, S(-)-
UPDT:7901 CAS: 51165-39-0 MW: 264.35 MOLFM: C11-H17-N2-O2-S .Na
SYN: S(-)-5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * S(-)-THIOPENTAL SODIUM
TXDS: ipr-mus LD50:86 mg/kg TXAPA9 26,495,73
ivn-mus LD50:54 mg/kg TXAPA9 26,495,73

C06510200 BARBITURIC ACID, 5-ETHYL-5-(2-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 MW: 264.35 MOLFM: C11-H17-N2-O2-S .Na
SYN: 5-ETHYL-5-(2-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-METHYLBUTYL)-2-THIOBARBITURATE
TXDS: ipr-rat LDLo:55 mg/kg JAPMA8 29,509,40

C06510400 BARBITURIC ACID, 5-ETHYL-5-(3-METHYL-2-ETHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-78-3 MW: 304.41 MOLFM: C15-H25-N2-O3 .Na
SYN: 5-ETHYL-5-(3-METHYL-2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT
TXDS: par-rat LDLo:400 mg/kg JACSAT 58,585,36

C06510800 BARBITURIC ACID, 5-ETHYL-5-(5-METHYL-2-ETHYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-79-4 MW: 304.41 MOLFM: C15-H25-N2-O3 .Na
SYN: 5-ETHYL-5-(5-METHYL-2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT
TXDS: par-rat LDLo:340 mg/kg JACSAT 58,585,36

C06511200 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-ETHYLPROPYNYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-80-7 MW: 258.28 MOLFM: C12-H15-N2-O3 .Na
SYN: 5-ETHYL-5-(1-METHYL-1-ETHYLPROPYNYL)BARBITURIC ACID SODIUM SALT * MEP
TXDS: ipr-rat LD50:153 mg/kg ANESAV 17,43,56

C06511600 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLHEPTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-81-8 MW: 290.38 MOLFM: C14-H23-N2-O3 .Na
SYN: 5-ETHYL-5-(1-METHYLHEPTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-METHYLHEPTYL)BARBITURATE
TXDS: ipr-rat LDLo:220 mg/kg JAPMA8 29,509,40

C06512400 BARBITURIC ACID, 5-ETHYL-5-(4-METHYLHEPTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-83-0 MW: 290.38 MOLFM: C14-H23-N2-O3 .Na
SYN: 5-ETHYL-5-(4-METHYLHEPTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(4-METHYLHEPTYL)BARBITURATE
TXDS: ipr-rat LDLo:230 mg/kg JAPMA8 29,509,40
par-rat LDLo:230 mg/kg JACSAT 58,585,36

C06513000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-HEXENYL)-
UPDT:7901 CAS: 66968-84-1 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-ETHYL-5-(1-METHYL-1-HEXENYL)BARBITURIC ACID
TXDS: orl-mus LD50:180 mg/kg JACSAT 61,776,39
ipr-mus LD50:130 mg/kg JACSAT 61,776,39

C06514500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLHEXYL)-2-THIO-
UPDT:7901 CAS: 66968-85-2 MW: 270.43 MOLFM: C13-H22-N2-O2-S
SYN: 5-ETHYL-5-(1-METHYLHEXYL)-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:135 mg/kg ARZNAD 4,441,54

C06516000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(1-METHYL-1-BUTENYL)-
UPDT:7901 CAS: 66968-86-3 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ETHYL-1-METHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:125 mg/kg JACSAT 61,776,39
ipr-mus LD50:140 mg/kg JACSAT 61,776,39

C06517500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66968-87-4 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ETHYL-1-METHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:16 mg/kg APFRAD 9,283,51

CQ6519000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 57562-99-9 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-1-METHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:140 mg/kg JACSAT 58,1358,36
ivn-rbt LDLo:30 mg/kg JACSAT 58,1354,36

CQ6522000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66968-88-5 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-ETHYL-1-METHYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JPHAA3 25,858,36

CQ6525000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(1-METHYLPROPENYL)-
UPDT:7901 CAS: 66968-89-6 MW: 234.29 MOLFM: C11-H16-N2-03
SYN: 5-ETHYL-1-METHYL-5-(1-METHYLPROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:285 mg/kg JACSAT 61,353,39
ipr-mus LD50:210 mg/kg JACSAT 61,353,39

CQ6526500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-NITROETHYL)-
UPDT:7901 CAS: 66968-90-9 MW: 243.25 MOLFM: C9-H13-N3-05
SYN: 5-ETHYL-5-(1-METHYL-1-NITROETHYL)BARBITURIC ACID
TXDS: orl-mus LD50:490 mg/kg JACSAT 72,5771,50
ipr-mus LD50:360 mg/kg JACSAT 72,5771,50

CQ6528000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-PENTENYL)-
UPDT:7901 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-ETHYL-5-(1-METHYL-1-PENTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:210 mg/kg JACSAT 61,776,39
ipr-mus LD50:160 mg/kg JACSAT 61,776,39

CQ6530000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-38-6 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-ETHYL-1-METHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ETHYL-1-METHYL-5-(2-PENTENYL)BARBITURATE
TXDS: ivn-rat LD50:52 mg/kg JAPMA8 44,152,55

CQ6540000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PENTYL-
UPDT:7901 CAS: 66968-91-0 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-1-METHYL-5-PENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:190 mg/kg JACSAT 58,1358,36

CQ6550000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66968-92-1 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ETHYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:130 mg/kg JPHAA3 25,858,36

CQ6561000 BARBITURIC ACID, 5-ETHYL-5-(2-METHYLPENTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-95-4 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
SYN: 5-ETHYL-5-(2-METHYLPENTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(2-METHYLPENTYL)BARBITURATE
TXDS: ipr-rat LDLo:180 mg/kg JAPMA8 29,509,40
par-rat LDLo:180 mg/kg JACSAT 58,585,36

CQ6563000 BARBITURIC ACID, 5-ETHYL-5-(4-METHYLPENTYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-96-5 MW: 262.32 MOLFM: C12-H19-N2-03 .Na
SYN: 5-ETHYL-5-(4-METHYLPENTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(4-METHYLPENTYL)BARBITURATE
TXDS: ipr-rat LDLo:400 mg/kg JAPMA8 29,509,40
par-rat LDLo:180 mg/kg JACSAT 58,585,36

CQ6600000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLPENTYL)-2-THIO-
UPDT:7901 CAS: 66968-97-6 MW: 256.40 MOLFM: C12-H20-N2-02-S
SYN: 5-ETHYL-5-(1-METHYLPENTYL)-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:95 mg/kg ARZNAD 4,441,54

CQ6650000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-
UPDT:7901 CAS: 115-38-8 MW: 246.29 MOLFM: C13-H14-N2-03
SYN: ENPHENEMAL * ENPHENEMAL * 5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-5-PHENYL-N-METHYL-BARTITURIC ACID * ISONAL * MEBARAL * MEBERAL * MEPHOBARBITAL * MEPHYTAL * 1-METHYL-5-ETHYL-5-PHENYLBARBITURIC ACID * METHYLPHENOBARBITAL * METHYLPHENOBARBITONE * N-METHYLPHENOLBARBITOL * METHYLPHENYLBARBITURIC ACID * N-METHYL-5-PHENYL-5-ETHYLBARBITAL * 1-METHYL-5-PHENYL-5-ETHYLBARBITURIC ACID * N-METHYLPHENOBARBITAL * PHENITONE * 5-PHENYL-5-ETHYL-3-METHYLBARBITURIC ACID * PROMINAL
TXDS: orl-wom TDLo:3108 mg/kg/(preg) TFX:TER LANCAO 2,839,72
ipr-rat LD50:130 mg/kg PHMCAA 5,237,63
orl-mus LD50:300 mg/kg HPPAAL 19,241,61
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,90,69

CQ6655000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLPROPENYL)-
UPDT:7901 CAS: 16468-98-7 MW: 210.36 MOLFM: C10-H14-N2-03
SYN: 5-ETHYL-5-(1-METHYLPROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:550 mg/kg JACSAT 61,353,39
ipr-mus LD50:490 mg/kg JACSAT 61,353,39

CQ6660000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PROPYL-
UPDT:7901 CAS: 61346-85-8 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-ETHYL-1-METHYL-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 58,1358,36

CQ6665000 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-(PROPYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66968-98-7 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-ETHYL-1-METHYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-1-METHYL-5-(PROPYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:239 mg/kg JAPMA8 35,231,46

CQ6670000 BARBITURIC ACID, 5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYL-, ETHANOLATE
UPDT:7901 CAS: 18909-29-5 MW: 377.49 MOLFM: C17-H21-N3-04 .C2-H6-O
SYN: 5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYLBARBITURIC ACID ETHANOLATE * 1-(MORPHOLINOMETHYL)PHENOBARBITAL ALCOHOLATE
TXDS: orl-mus LDLo:500 mg/kg JMCMAR 16,602,73

CQ6675000 BARBITURIC ACID, 5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 50309-45-0 MW: 367.87 MOLFM: C17-H21-N3-04 .Cl-H
SYN: 5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYLBARBITURIC ACID HYDROCHLORIDE * 1-(MORPHOLINOMETHYL)PHENOBARBITAL HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 16,602,73

CQ6680000 BARBITURIC ACID, 5-ETHYL-5-(1-NAPHTHYL)-
UPDT:7901 CAS: 66968-99-8 MW: 282.32 MOLFM: C16-H14-N2-03
SYN: 5-ETHYL-5-(1-NAPHTHYL)BARBITURIC ACID * 5-alpha-NAPHTHYL-5-ETHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:450 mg/kg JACSAT 55,3440,33

CQ6685000 BARBITURIC ACID, 5-ETHYL-5-(2-(1-NAPHTHYL)ETHYL)-
UPDT:7901 CAS: 66969-00-4 MW: 310.38 MOLFM: C18-H18-N2-03
SYN: 5-ETHYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:600 mg/kg JACSAT 55,2975,33

CQ6690000 BARBITURIC ACID, 5-ETHYL-5-(1-NAPHTHYLMETHYL)-
UPDT:7901 CAS: 66969-01-5 MW: 296.35 MOLFM: C17-H16-N2-03
SYN: 5-ETHYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:1000 mg/kg JACSAT 55,2975,33

CQ6695000 BARBITURIC ACID, 5-ETHYL-5-(1-PENTENYL)-
UPDT:7901 CAS: 67050-83-3 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-ETHYL-5-(1-PENTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:290 mg/kg JACSAT 62,1199,40
ipr-mus LD50:210 mg/kg JACSAT 62,1199,40

CQ6700000 BARBITURIC ACID, 5-ETHYL-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-21-7 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-ETHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ETHYL-5-(2-PENTENYL)BARBITURATE
TXDS: ivn-rat LD50:148 mg/kg JAPMA8 44,152,55

CQ6740000 BARBITURIC ACID, 5-ETHYL-5-(2-PENTENYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-22-8 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-ETHYL-5-(2-PENTENYL)-2-THIOBARBITURIC ACID, SODIUM SALT * SODIUM 5-ETHYL-5-(2-PENTENYL)-2-THIOBARBITURATE
TXDS: ivn-rat LD50:86 mg/kg JAPMA8 44,152,55

CQ6748000 BARBITURIC ACID, 5-ETHYL-5-PENTYL-
UPDT:7903 CAS: 115-58-2 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-AETHYL-5-PENTYL-(2')-BARBITURSAEURE (German) * 5-ETHYL-5-PENTYLBARBITURIC ACID * PENTOBARBITAL
TXDS: ipr-rat LDLo:210 mg/kg JPHAA3 26,317,37
ipr-mus LD50:124 mg/kg ARZNAD 15,688,65

CQ6760000 BARBITURIC ACID, 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-85-5 MW: 308.41 MOLFM: C13-H21-N2-03-S .Na
SYN: 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)BARBITURATE
TXDS: ivn-rat LD50:90 mg/kg JPETAB 88,343,46
ivn-rbt LD50:36 mg/kg JAPMA8 35,244,46

CQ6764000 BARBITURIC ACID, 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67050-86-6 MW: 324.47 MOLFM: C13-H21-N2-02-S2 .Na
SYN: 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:45 mg/kg JAPMA8 35,244,46

CQ6772000 BARBITURIC ACID, 5-ETHYL-5-(PENTYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-87-7 MW: 272.40 MOLFM: C12-H19-N2-03-S .Na
SYN: 5-ETHYL-5-(PENTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(PENTYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:191 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:53 mg/kg JAPMA8 35,244,46

CQ6773000 BARBITURIC ACID, 5-ETHYL-5-PENTYL-2-THIO-, SODIUM SALT
UPDT:7911 MW: 264.31 MOLFM: C11-H17-N2-02-S .Na
SYN: 5-ETHYL-5-PENTYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-PENTYL-2-THIOBARBITURATE
TXDS: ipr-rat LD50:70 mg/kg JAPMA8 29,509,40

CQ6780000 BARBITURIC ACID, 5-ETHYL-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 64038-23-9 MW: 282.30 MOLFM: C14-H15-N2-03 .Na
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41
ipr-mus LDLo:400 mg/kg JPETAB 31,455,27
ivn-dog LDLo:150 mg/kg JACSAT 46,2843,24

CQ6790000 BARBITURIC ACID, 5-ETHYL-5-PHENETHYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-24-0 MW: 298.36 MOLFM: C14-H15-N2-02-S .Na
SYN: 5-ETHYL-5-PHENETHYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM PHENETHYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:300 mg/kg JPETAB 60,125,37
ipr-rat LDLo:140 mg/kg JPETAB 60,125,37
ivn-rat LDLo:140 mg/kg JPETAB 60,125,37

CQ6800000 BARBITURIC ACID, 5-ETHYL-5-(2-PHENOXYETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-88-8 MW: 298.30 MOLFM: C14-H15-N2-04 .Na
SYN: 5-ETHYL-5-(2-PHENOXYETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:125 mg/kg JACSAT 63,2991,41

CQ6810000 BARBITURIC ACID, 5-ETHYL-5-(3-PHENOXYPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-89-9 MW: 312.33 MOLFM: C15-H17-N2-04 .Na
SYN: 5-ETHYL-5-(3-PHENOXYPROPYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg JACSAT 63,2991,41

CQ6820000 BARBITURIC ACID, 5-ETHYL-1-PHENYL-
UPDT:7903 MW: 232.24 MOLFM: C12-H12-N2-03
SYN: 5-ETHYL-1-PHENYLBARBITURIC ACID * 5-ETHYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-ETHYL-1-PHENYL-
TXDS: ipr-mus LD50:1290 mg/kg ARZNAD 17,1519,67

CQ6825000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-
UPDT:7908 CAS: 50-06-6 MW: 232.24 MOLFM: C12-H12-N2-03
SYN: ADONAL * ADPHENAL * AGRYPHAL * AMYLOFENE * APHENYLBARBIT * APHENYLETTEN * AUSTROMINAL * BARBAPH * BARBELLEN * BARBELLON * BARBIDRYL * BARBIELHAE (BARBIELETTAE) * BARBINAL * BARBIPHEN * BARBIPHENYL * BARBIPIL * BARBITA * BARBIVIS * BARBONAL * BARBOPHEN * BARDORM * BARTOL * BIALMINAL * BLU-PHEN * CARBRONAL * CALMETTEN * CALMINAL * CARDIMAL * CODIBARBITA * CORONALETTA * CRATECIL * DAMORAL * DEZIBARBITUR * DORMINA * DORMIRAL * DOSCALUN * DUNERYL * ENSOBARB * ENSODORM * EPAMAL * EPIDORM * EPILOL * EPISEDAL * EPSYLONE * ESKABARB * 5-ETHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-5-PHENYL-2,4,6-(1H,3H,5H)PYRIMIDINETRIONE * ETILFEN * EUNERYL * FENBITAL * FENEMAL * FENOBARBITAL * FENOSED * FENYLETTAE * GARDENAL * GARDEPANYL * GLYSOLETTEN * HAPLOPAN * HAPLOS * HELIONAL * HEMINALETTEN * HYPNALETTEN * HYPNOGEN * HYPNOLONE * HYPNOLTOL * HYPNO-TABLINETTEN * HYSTEPS * LEFEBAR * LEONAL * LEPHEBAR * LEPINAL * LINASEN * LIQUITAL * LIXOPHEN * LUBRIGAL * LUBROKAL * LUMEN * LUMESETTES * LUMESYN * LUMINAL * LUMOFRIDETTEN * LUPHENIL * LURAMIN * MOLINAL * NEUROBARB * NIRVONAL * NOPTIL * NOVA-PHENO * NUNOL * PARKOTAL * PHARMETTEN * PHENAEMAL * PHEN-BAR * PHENEMAL * PHENEMALUM * PHENOBAL * PHENOBARBITAL * PHENOBARBITONE * PHENOBARBITURIC ACID * PHENOBARBYL * PHENOLLURIC * PHENOLLURIO * PHENOMET * PHENONYL * PHENOTURIC * PHENYLETHYLBARBITURATE * PHENYL-ETHYL-BARBITURIC ACID * 5-PHENYL-5-ETHYLBARBITURIC ACID * PHENYLETHYLMALONYLUREA * PHENYLETTEN * PHENYRAL * PHOB * POLCOMINAL * PROMPTONAL * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-ETHYL-5-PHENYL- * SEDABAR * SEDA-TABLINEN * SEDICAT * SEDIZORIN * SEDLYN * SEDOFEN * SEDONAL * SEDONETTES * SEVENAL * SOMBUTOL * SOMNOLBINS * SOMNOLETTEN * SOMNOSAN * SOMONAL * SPASMPILIN * STARIFEN * STARLETTAE * STENTAL * STENTAL EXTENTABS * TEOLAXON * TEOLOSON * THENOBARBITAL * THEOLOXIN * TIMABARB * TRIDEZIBARBITUR * TRIPHENATOL * VERSOMINAL * ZADOLETTEN * ZADONAL
TXDS: orl-wmn TDLo:466 mg/kg/(preg) TFX:TER LANCAO 2,839,72
orl-chd TDLo:10 mg/kg TFX:CNS AJDCAI 130,507,76
orl-hmn TDLo:18 mg/kg TFX:SKN JAMAAP 116,700,41
orl-hmn TDLo:214 ug/kg TFX:PSY 12VXA5 8,809,68
orl-rat LD50:162 mg/kg TXAPA9 18,185,71
orl-rat TDLo:1760 mg/kg/(preg) TFX:TER EXPEAM 19,183,63
ipr-rat LDLo:155 mg/kg JPETAB 44,325,32
scu-rat LD50:200 mg/kg AEPPAE 152,341,30
ivn-rat LD50:209 mg/kg ARTODN 40,211,78
rec-rat LD50:284 mg/kg AACRAT 46,395,67
orl-mus LD50:168 mg/kg HPPAAL 19,241,61
orl-mus TDLo:22 gm/kg/1Y-C TFX:NEO JNCIAM 51,1349,73
orl-mus TDLo:50 mg/kg/(6-16D preg) TFX:TER TXAPA9 34,271,75
ipr-mus LD50:250 mg/kg JMCMAR 6,584,63
scu-mus LD50:300 mg/kg BCPCA6 17,369,68
ivn-mus LD50:230 mg/kg ARZNAD 6,482,56
orl-dog LD50:150 mg/kg SMWOAS 85,305,55
scu-dog LDLo:150 mg/kg HBAMAK 4,1289,35
orl-cat LDLo:125 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:125 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:150 mg/kg JPETAB 44,325,32
orl-rbt TDLo:450 mg/kg/(8-16D preg) TFX:TER TXAPA9 10,244,67
ipr-rbt LDLo:150 mg/kg JPETAB 44,325,32
scu-rbt LDLo:150 mg/kg JACSAT 45,243,23
ivn-rbt LDLo:120 mg/kg JPPGAR 30,364,32
scu-frg LDLo:500 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW DRUGAY 8(5),354,74
REVIEW: TOXICOLOGY REVIEW PLMIAP 6(1),160,75
REVIEW: TOXICOLOGY REVIEW AUMPAI 4(1),5,74
REVIEW: TOXICOLOGY REVIEW JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW PHRSA7 19,472,39
REVIEW: TOXICOLOGY REVIEW EPILAK 16,159,75
REVIEW: TOXICOLOGY REVIEW PRSMA4 63,48,70
REVIEW: TOXICOLOGY REVIEW BMJOAE 2,442,73

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,112,69

C06830000 BARBITURIC ACID, 5-ETHYL-5-(4-PHENYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67114-18-5 MW: 310.36 MOLFM: C16-H19-N2-O3 .Na
SYN: 5-ETHYL-5-(4-PHENYLBUTYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 63,2991,41

C06832000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, compd. with (-)-N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE (1:1)
UPDT:7908 CAS: 4388-82-3 MW: 387.58 MOLFM: C12-H12-N2-O3 .C10-H21-N
SYN: BARBEXACLONE * BARBEXACLONUM * BARBITURIC ACID, 1-(1-(1-CYCLOHEXYL-N-METHYL-2-PROPANAMINE)-5-ETHYL-5-PHENYL * 1,1-CYCLOHEXYL-2-METHYLAMINOPROPANE-5,5-PHENYLETHYLBARBITURATE * MALIASIN
TXDS: orl-rat LD50:306 mg/kg ARZNAD 13,613,63
orl-mus LD50:334 mg/kg ARZNAD 13,613,63

C06835000 BARBITURIC ACID, 5-ETHYL-5-(6-PHENYLHEXYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-90-2 MW: 288.42 MOLFM: C18-H23-N2-O3 .Na
SYN: 5-ETHYL-5-(6-PHENYLHEXYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41

C06840000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-1-(PIPERIDINOMETHYL)-, ETHANOLATE
UPDT:7901 CAS: 6733-91-1 MW: 373.52 MOLFM: C18-H23-N3-O3 .C2-H6-O
SYN: 5-ETHYL-5-PHENYL-1-(PIPERIDINOMETHYL)BARBITURIC ACID ETHANOLATE * 1-(PIPERIDINOMETHYL)PHENOBARBITAL ALCOHOLATE
TXDS: orl-mus LDLo:500 mg/kg JMCMAR 16,602,73

C06900000 BARBITURIC ACID, 5-ETHYL-1-PHENYL-5-PROPYL-
UPDT:7901 CAS: 67114-24-3 MW: 274.35 MOLFM: C15-H18-N2-O3
SYN: 5-ETHYL-1-PHENYL-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LDLo:650 mg/kg JPETAB 35,155,29

C06950000 BARBITURIC ACID, 5-ETHYL-5-(3-PHENYLPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 67114-19-6 MW: 296.32 MOLFM: C15-H17-N2-O3 .Na
SYN: 5-ETHYL-5-(3-PHENYLPROPYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41

C07000000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT
UPDT:7910 CAS: 57-30-7 MW: 254.24 MOLFM: C12-H11-N2-O3 .Na
SYN: 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM * 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT * 5-ETHYL-5-PHENYL-2,4,6-(1H,3H,5H)PYRIMIDINETRIONE MONOSODIUM SALT * GARDENAL SODIUM * LUMINAL SODIUM * PBS * PHENEMALUM * PHENOBAL SODIUM * PHENOBARBITAL ELIXIR * PHENOBARBITAL Na * PHENOBARBITAL SODIUM * PHENOBARBITAL SODIUM SALT * PHENOBARBITONE SODIUM * PHENOBARBITONE SODIUM SALT * PHENYLETHYLBARBITURIC ACID, SODIUM SALT * SODIUM LUMINAL * SODIUM 5-ETHYL-5-PHENYLBARBITURATE * SODIUM PHENOBARBITAL * SODIUM PHENOBARBITONE * SODIUM PHENYLETHYLBARBITURATE * SOLUBLE PHENOBARBITAL * SOLUBLE PHENOBARBITONE
TXDS: orl-man TDLo:36 mg/kg TFX:CNS BMJOAE 1,1238,55
orl-rat LD50:660 mg/kg 12VXAS 8,809,68
orl-rat TDLo:27 gm/kg/77W-C TFX:NEO IJCNAW 19,179,77
ipr-rat LD50:190 mg/kg JPETAB 81,254,44
scu-rat LDLo:160 mg/kg JPETAB 57,245,36
ivn-rat LD50:83 mg/kg JMCMAR 8,220,65
orl-mus LD50:200 mg/kg JPETAB 127,318,59
orl-mus TDLo:110 mg/kg/(6-16D preg) TFX:TER TXAPA9 40,365,77
ipr-mus LD50:340 mg/kg JPETAB 81,254,44
scu-mus LD50:230 mg/kg JPETAB 114,326,55
ivn-mus LD50:238 mg/kg TXAPA9 27,70,74
ims-mus TDLo:175 mg/kg/(13D preg) TFX:TER YJADAB 10,159,74
orl-cat LD50:175 mg/kg JPETAB 88,260,46
orl-rbt LD50:150 mg/kg JPETAB 42,253,31
ipr-rbt LD50:150 mg/kg JPETAB 42,253,31
ivn-rbt LD50:185 mg/kg JPETAB 81,254,44
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 13,159,77
REVIEW: TOXICOLOGY REVIEW EESADV 1,503,78

C07020000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64036-25-1 MW: 270.30 MOLFM: C12-H11-N2-O2-S .Na
SYN: 5-ETHYL-5-PHENYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM PHENYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:150 mg/kg JPETAB 60,125,37
ipr-rat LDLo:20 mg/kg JPETAB 60,125,37

BARBITURIC ACID, 5-ETHYL-5-PINACOLONYL- see: C04172000

C07025000 BARBITURIC ACID, 5-ETHYL-5-PIPERONYL-
UPDT:7901 CAS: 69153-40-8 MW: 290.30 MOLFM: C14-H14-N2-O5
SYN: ETHYL(3,4-METHYLENEDIOXYBENZYL)BARBITURIC ACID * PIPERONYLETHYLBARBITURIC ACID
TXDS: orl-mus LDLo:400 mg/kg YKKZAJ 71,911,51

C07030000 BARBITURIC ACID, 5-(1-ETHYLPROPENYL)-5-ISOPROPYL-
UPDT:7901 CAS: 67050-91-3 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(1-ETHYLPROPENYL)-5-ISOPROPYLBARBITURIC ACID
TXDS: orl-mus LD50:230 mg/kg JACSAT 61,776,39
ipr-mus LD50:155 mg/kg JACSAT 61,776,39

C07050000 BARBITURIC ACID, 5-(1-ETHYL-1-PROPENYL)-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 64038-26-2 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-(1-ETHYL-1-PROPENYL)-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT * SODIUM 5-(1-ETHYL-1-PROPENYL)-5-ISOPROPYLBARBITURATE
TXDS: ivn-mus LD50:103 mg/kg JAPMA8 44,152,55

C07051000 BARBITURIC ACID, 5-(1-ETHYLPROPENYL)-5-METHYL-
UPDT:7901 CAS: 67050-92-4 MW: 210.26 MOLFM: C10-H14-N2-O3
SYN: 5-(1-ETHYLPROPENYL)-5-METHYLBARBITURIC ACID
TXDS: orl-mus LD50:860 mg/kg JACSAT 61,776,39
ipr-mus LD50:580 mg/kg JACSAT 61,776,39

C07052000 BARBITURIC ACID, 5-(1-ETHYLPROPENYL)-1-METHYL-5-PROPYL-
UPDT:7901 CAS: 67050-93-5 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-(1-ETHYLPROPENYL)-1-METHYL-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:570 mg/kg JACSAT 61,776,39
ipr-mus LD50:480 mg/kg JACSAT 61,776,39

C07053000 BARBITURIC ACID, 5-(1-ETHYLPROPENYL)-5-PROPYL-
UPDT:7901 CAS: 67050-94-6 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(1-ETHYLPROPENYL)-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:340 mg/kg JACSAT 61,776,39
ipr-mus LD50:270 mg/kg JACSAT 61,776,39

C07053200 BARBITURIC ACID, 5-ETHYL-5-(1-PROPOXYETHYL)-
UPDT:7901 CAS: 67050-95-7 MW: 242.31 MOLFM: C11-H18-N2-O4
SYN: 5-ETHYL-5-(1-PROPOXYETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:120 mg/kg JACSAT 64,1831,42

C07053500 BARBITURIC ACID, 5-ETHYL-5-(PROPOXYMETHYL)-
UPDT:7901 CAS: 67050-96-8 MW: 228.28 MOLFM: C10-H16-N2-O4
SYN: 5-ETHYL-5-(PROPOXYMETHYL)BARBITURIC ACID
TXDS: scu-rat LDLo:350 mg/kg JPETAB 35,441,29

C07054000 BARBITURIC ACID, 5-ETHYL-5-PROPYL-
UPDT:7901 CAS: 33576-25-9 MW: 198.25 MOLFM: C9-H14-N2-O3
SYN: 5-ETHYL-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:210 mg/kg JPHAA3 26,317,37

C07055000 BARBITURIC ACID, 5-ETHYL-5-(1-PROPYL-1-BUTENYL)-
UPDT:7901 CAS: 67050-97-9 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-ETHYL-5-(1-PROPYL-1-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:220 mg/kg JACSAT 61,776,39
ipr-mus LD50:130 mg/kg JACSAT 61,776,39

C07055600 BARBITURIC ACID, 5-ETHYL-5-(1-PROPYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67050-99-1 MW: 276.35 MOLFM: C13-H21-N2-O3 .Na
SYN: 5-ETHYL-5-(1-PROPYLBUTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(1-PROPYLBUTYL)BARBITURATE
TXDS: ipr-rat LDLo:65 mg/kg JAPMA8 29,509,40
par-rat LDLo:65 mg/kg JACSAT 58,585,36

C07056000 BARBITURIC ACID, 5-(1-ETHYLPROPYL)-5-METHYL-
UPDT:7901 CAS: 67051-00-7 MW: 212.28 MOLFM: C10-H16-N2-O3
SYN: 5-(1-ETHYLPROPYL)-5-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:330 mg/kg JACSAT 56,1139,34

C07057000 BARBITURIC ACID, 5-(1-(ETHYLPROPYL)-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 67051-01-8 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-(1-ETHYLPROPYL)-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:160 mg/kg JPHAA3 26,317,37

C07058000 BARBITURIC ACID, 5-(1-ETHYLPROPYL)-5-PROPYL-
UPDT:7901 CAS: 67051-02-9 MW: 240.34 MOLFM: C12-H20-N2-O3
SYN: 5-(1-ETHYLPROPYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:70 mg/kg JACSAT 56,1139,34

C07060000 BARBITURIC ACID, 5-ETHYL-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 64038-27-3 MW: 220.23 MOLFM: C9-H13-N2-O3 .Na
TXDS: ipr-mus LDLo:390 mg/kg JPETAB 31,455,27

C07061000 BARBITURIC ACID, 5-ETHYL-5-(PROPYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67134-90-7 MW: 266.32 MOLFM: C10-H15-N2-O3-S .Na
SYN: 5-ETHYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ETHYL-5-(PROPYLTHIOMETHYL)BARBITURATE
TXDS: ipr-mus LD50:318 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:124 mg/kg JAPMA8 35,244,46

C07062000 BARBITURIC ACID, 5-ETHYL-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64038-28-4 MW: 236.29 MOLFM: C9-H13-N2-O2-S .Na
SYN: 5-ETHYL-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM PROPYLETHYL THIOBARBITURATE
TXDS: orl-rat LDLo:250 mg/kg JPETAB 60,125,37
ipr-rat LDLo:160 mg/kg JPETAB 60,125,37
ivn-rat LDLo:275 mg/kg JPETAB 60,125,37

C07062400 BARBITURIC ACID, 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYL-, SODIUM SALT
UPDT:7901 CAS: 67051-03-0 MW: 322.44 MOLFM: C14-H23-N2-O3-S .Na
SYN: 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYLBARBITURATE
TXDS: ivn-rbt LD50:45 mg/kg JAPMA8 35,244,46

C07062800 BARBITURIC ACID, 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-04-1 MW: 338.50 MOLFM: C14-H23-N2-O2-S2 .Na
SYN: 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(ETHYLTHIO)ETHYL)-5-HEXYL-2-THIOBARBITURATE
TXDS: ivn-mus LD50:58 mg/kg JAPMA8 35,244,46

C07063000 BARBITURIC ACID, 5-(1-(ETHYLTHIO)ETHYL)-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 CAS: 67051-05-2 MW: 294.38 MOLFM: C12-H19-N2-O3-S .Na
SYN: 5-(1-(ETHYLTHIO)ETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT
TXDS: ivn-rat LD50:110 mg/kg JPETAB 88,343,46

C07063200 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-HEXYL-, SODIUM SALT
UPDT:7901 CAS: 67051-06-3 MW: 308.41 MOLFM: C13-H21-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-HEXYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-HEXYLBARBITURATE
TXDS: ivn-rbt LD50:44 mg/kg JAPMA8 35,244,46

C07064000 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 67051-08-5 MW: 294.38 MOLFM: C12-H19-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-1-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-1-METHYLBARBITURATE
TXDS: ipr-mus LD50:420 mg/kg JAPMA8 35,231,46

C07064200 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-, SODIUM SALT
UPDT:7901 MW: 280.35 MOLFM: C11-H17-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOBUTYLBARBITURATE
TXDS: ipr-mus LD50:335 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:115 mg/kg JAPMA8 35,244,46

C07064400 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-09-6 MW: 296.41 MOLFM: C11-H17-N2-O2-S2 .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-2-THIOBARBITURATE
TXDS: ipr-mus LD50:360 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:129 mg/kg JAPMA8 35,231,46

C07065000 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOPENTYL-, SODIUM SALT
UPDT:7901 CAS: 64082-39-9 MW: 294.38 MOLFM: C12-H19-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOPENTYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOPENTYLBARBITURATE
TXDS: ivn-rat LD50:130 mg/kg JPETAB 88,343,46
ipr-mus LD50:285 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:124 mg/kg JAPMA8 35,244,46

C07065600 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOPROPYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 67051-12-1 MW: 280.35 MOLFM: C11-H17-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOPROPYL-1-METHYLBARBITURATE
TXDS: ipr-mus LD50:350 mg/kg JAPMA8 35,231,46

C07065800 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-ISOPROPYL-, SODIUM SALT
UPDT:7901 MW: 266.32 MOLFM: C10-H15-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-ISOPROPYLBARBITURATE
TXDS: ipr-mus LD50:286 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:106 mg/kg JAPMA8 35,244,46

C07066400 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-14-3 MW: 278.33 MOLFM: C11-H15-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-(2-METHYLALLYL)BARBITURATE
TXDS: ipr-mus LD50:250 mg/kg JAPMA8 35,231,46

C07066700 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-16-5 MW: 294.38 MOLFM: C12-H19-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURATE
TXDS: orl-rat LD50:366 mg/kg JAPMA8 35,231,46
ivn-rat LD50:120 mg/kg JPETAB 88,343,46
ipr-mus LD50:213 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:70 mg/kg JAPMA8 35,244,46

C07067200 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67114-25-4 MW: 310.44 MOLFM: C12-H19-N2-O2-S2 .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURATE
TXDS: ipr-mus LD50:350 mg/kg JAPMA8 35,231,46
ivn-rbt LD50:56 mg/kg JAPMA8 35,244,46

C07067600 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-1-METHYL-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67051-17-6 MW: 280.35 MOLFM: C11-H17-N2-O3-S .Na

SYN: 5-(ETHYLTHIOMETHYL)-1-METHYL-5-PROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-1-METHYL-5-PROPYLBARBITURATE
TXDS: ipr-mus LD50:541 mg/kg JAPMA8 35,231,46

CQ7067800 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-METHYL-, SODIUM SALT
UPDT:7901 MW: 226.36 MOLFM: C8-H11-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-METHYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-METHYLBARBITURATE
TXDS: ipr-mus LD50:750 mg/kg JAPMA8 35,231,46

CQ7067900 BARBITURIC ACID, 5-(ETHYLTHIOMETHYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 MW: 366.32 MOLFM: C10-H15-N2-O3-S .Na
SYN: 5-(ETHYLTHIOMETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(ETHYLTHIOMETHYL)-5-PROPYLBARBITURATE
TXDS: ipr-mus LD50:397 mg/kg JAPMA8 35,231,46

CQ7068000 BARBITURIC ACID, 5-ETHYL-5-VINYL-
UPDT:7901 CAS: 67051-18-7 MW: 182.20 MOLFM: C8-H10-N2-O3
SYN: 5-ETHYL-5-VINYLBARBITURIC ACID
TXDS: orl-mus LD50:1050 mg/kg JACSAT 65,669,43

CQ7068200 BARBITURIC ACID, 5-FURFURYLIDENE-
UPDT:7901 CAS: 27406-36-6 MW: 206.17 MOLFM: C9-H6-N2-O4
SYN: 5-FURFURYLIDENEBARBITURIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03435

CQ7068400 BARBITURIC ACID, 5-HEXYL-5-METHYL-
UPDT:7901 CAS: 67051-19-8 MW: 226.31 MOLFM: C11-H18-N2-O3
SYN: 5-HEXYL-5-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:450 mg/kg JACSAT 58,1358,36

CQ7068800 BARBITURIC ACID, 5-HEXYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 67051-20-1 MW: 266.38 MOLFM: C14-H22-N2-O3
SYN: 5-HEXYL-5-(2-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:500 mg/kg JPHAA3 26,317,37

CQ7068900 BARBITURIC ACID, 5-HEXYL-5-PHENYL-
UPDT:7901 CAS: 67051-21-2 MW: 288.38 MOLFM: C16-H20-N2-O3
SYN: 5-HEXYL-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:184 mg/kg JPETAB 89,356,47

CQ7069000 BARBITURIC ACID, 5-(2-HYDROXY-3-HYDROXYMERCUR)PROPYL-5-PHENYL-
UPDT:7901 CAS: 64082-39-9 MW: 478.88 MOLFM: C13-H14-Hg-N2-O5
TXDS: ivn-rbt LDLo:7500 ug/kg JPETAB 41,21,31
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

CQ7069010 BARBITURIC ACID, 5-HYDROXY-5-THIOSEMICARBAZIDE, HYDRATE
UPDT:7902 MW: 251.25 MOLFM: C5-H7-N5-O4-S .H2-O
SYN: 5-HYDROXY-5-THIOSEMICARBAZIDEBARBITURIC ACID HYDRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03051

CQ7069015 BARBITURIC ACID, 5-(5-IODOVANILLYLIDENE)-2-THIO-
UPDT:7901 MW: 404.19 MOLFM: C12-H9-I-N2-O4-S
SYN: 5-(5-IODOVANILLYLIDENE)-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04343

CQ7069030 BARBITURIC ACID, 5-ISOBUTYL-5-(1-METHYLALLYL)-, SODIUM SALT
UPDT:7901 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOBUTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:173 mg/kg JAPMA8 34,183,45

CQ7069050 BARBITURIC ACID, 5-ISOBUTYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOBUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:222 mg/kg JAPMA8 34,183,45

CQ7069080 BARBITURIC ACID, 5-ISOBUTYL-5-(1-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 MW: 276.36 MOLFM: C12-H17-N2-O2-S .Na
SYN: 5-ISOBUTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:92 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:53 mg/kg JAPMA8 34,183,45

CQ7069200 BARBITURIC ACID, 5-ISOBUTYL-5-(METHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 67114-26-5 MW: 264.32 MOLFM: C10-H15-N2-O3-S .Na
SYN: 5-ISOBUTYL-5-(METHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-ISOBUTYL-5-(METHYLTHIOMETHYL)BARBITURATE
TXDS: orl-rat LD50:505 mg/kg JAPMA8 35,231,46
ivn-rat LD50:170 mg/kg JPETAB 88,343,46
ipr-mus LD50:354 mg/kg JAPMA8 35,231,46

CQ7069400 BARBITURIC ACID, 5-ISOBUTYL-5-(METHYLTHIOMETHYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-23-4 MW: 282.38 MOLFM: C10-H15-N2-O2-S2 .Na
SYN: 5-ISOBUTYL-5-(METHYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-ISOBUTYL-5-(METHYLTHIOMETHYL)-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:110 mg/kg JAPMA8 35,244,46

CQ7069500 BARBITURIC ACID, 5-ISOBUTYL-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 67114-27-6 MW: 310.36 MOLFM: C16-H19-N2-O3 .Na
SYN: 5-ISOBUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 63,2991,41

CQ7069700 BARBITURIC ACID, 5-ISOBUTYL-5-PHENYL-
UPDT:7901 CAS: 56383-73-4 MW: 260.32 MOLFM: C14-H16-N2-O3
SYN: 5-ISOBUTYL-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:255 mg/kg JPETAB 89,356,47

CQ7069800 BARBITURIC ACID, 5-ISOBUTYL-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 67051-24-5 MW: 282.30 MOLFM: C14-H15-N2-O3 .Na
SYN: 5-ISOBUTYL-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:259 mg/kg JPETAB 95,352,49

CQ7069900 BARBITURIC ACID, 5-(1-(ISOBUTYLTHIO)ETHYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 MW: 308.41 MOLFM: C13-H21-N2-O3-S .Na
SYN: 5-(1-(ISOBUTYLTHIO)ETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(ISOBUTYLTHIO)ETHYL)-5-PROPYLBARBITURATE
TXDS: ivn-rbt LD50:116 mg/kg JAPMA8 35,244,46

CQ7070000 BARBITURIC ACID, 5-ISOBUTYRYLOXY-5-(1-PHENETHYL)-
UPDT:7901 CAS: 37431-39-3 MW: 318.36 MOLFM: C16-H18-N2-O5
SYN: 5-ISOBUTYRYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LD50:100 mg/kg JMCMAR 17,1194,74

CQ7071000 BARBITURIC ACID, 5-(1-ISOPENTENYL)-5-ISOPROPYL-
UPDT:7901 CAS: 67051-25-6 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(1-ISOPENTENYL)-5-ISOPROPYLBARBITURIC ACID
TXDS: orl-mus LD50:280 mg/kg JACSAT 62,1199,40
ipr-mus LD50:200 mg/kg JACSAT 62,1199,40

CQ7071300 BARBITURIC ACID, 5-(2-ISOPENTENYL)-5-ISOPROPYL-
UPDT:7901 CAS: 67051-26-7 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(2-ISOPENTENYL)-5-ISOPROPYLBARBITURIC ACID * 5-ISOPROPYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:200 mg/kg JACSAT 72,4319,50

CQ7071600 BARBITURIC ACID, 5-(2-ISOPENTENYL)-5-ISOPROPYL-1-METHYL-
UPDT:7901 CAS: 67051-27-8 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-(2-ISOPENTENYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID
TXDS: scu-mus LD50:70 mg/kg JACSAT 72,4319,50
ivn-mus LD50:12 mg/kg JACSAT 72,4319,50
ivn-rbt LD50:5 mg/kg JACSAT 72,4319,50

CQ7072000 BARBITURIC ACID, 5-(1-ISOPENTENYL)-5-PROPYL-
UPDT:7901 CAS: 67051-28-9 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-(1-ISOPENTENYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LD50:310 mg/kg JACSAT 62,1199,40

CQ7072500 BARBITURIC ACID, 5-ISOPENTYL-5-ISOPROPENYL-
UPDT:7901 CAS: 67051-29-0 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ISOPENTYL-5-ISOPROPENYLBARBITURIC ACID
TXDS: orl-mus LD50:450 mg/kg JACSAT 61,96,39
ipr-mus LD50:320 mg/kg JACSAT 61,96,39

CQ7072800 BARBITURIC ACID, 5-ISOPENTYL-5-METHYL-
UPDT:7901 CAS: 67051-30-3 MW: 212.28 MOLFM: C10-H16-N2-O3
SYN: 5-ISOPENTYL-5-METHYLBARBITURIC ACID
TXDS: ipr-rat LDLo:1500 mg/kg JACSAT 58,1358,36

CQ7072900 BARBITURIC ACID, 5-ISOPENTYL-5-(2-METHYLALLYL)-
UPDT:7901 CAS: 67051-31-4 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: 5-(2-METHYLALLYL)-5-(3-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:260 mg/kg JPHAA3 26,317,37

CQ7073100 BARBITURIC ACID, 5-ISOPENTYL-5-(1-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-32-5 MW: 274.33 MOLFM: C13-H19-N2-O3 .Na
SYN: 5-ISOPENTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:289 mg/kg JAPMA8 34,183,45

CQ7073300 BARBITURIC ACID, 5-ISOPENTYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-33-4 MW: 274.33 MOLFM: C13-H19-N2-O3 .Na
SYN: 5-ISOPENTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:237 mg/kg JAPMA8 34,183,45

CQ7073400 BARBITURIC ACID, 5-ISOPENTYL-5-(1-METHYLALLYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67114-28-7 MW: 290.39 MOLFM: C13-H19-N2-O2-S .Na
SYN: 5-ISOPENTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:444 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:103 mg/kg JAPMA8 34,183,45

BARBITURIC ACID, 5-ISOPENTYL-5-PINACOLONYL- see: CB4176600

CQ7073700 BARBITURIC ACID, 5-ISOPENTYL-5-PROPYL-
UPDT:7901 CAS: 17013-42-2 MW: 240.34 MOLFM: C12-H20-N2-O3
SYN: 5-ISOPENTYL-5-PROPYLBARBITURIC ACID
TXDS: scu-rbt LDLo:220 mg/kg JACSAT 45,243,23

CQ7074000 BARBITURIC ACID, 5-ISOPENTYL-5-(2-PROPYNYL)-
UPDT:7901 CAS: 67051-35-6 MW: 236.30 MOLFM: C12-H16-N2-O3
SYN: ISOAMYL PROPARGYLBARBITURIC ACID * 5-ISOPENTYL-5-(2-PROPYNYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:300 mg/kg JACSAT 55,4649,33

CQ7080500 BARBITURIC ACID, 5-ISOPENTYL-5-VINYL-
UPDT:7901 CAS: 67051-34-7 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-ISOPENTYL-5-VINYLBARBITURIC ACID
TXDS: orl-mus LD50:480 mg/kg JACSAT 65,669,43

CQ7081000 BARBITURIC ACID, 5-ISOPROPENYL-5-METHYL-
UPDT:7901 CAS: 67051-35-8 MW: 182.20 MOLFM: C8-H10-N2-O3
SYN: 5-ISOPROPENYL-5-METHYLBARBITURIC ACID
TXDS: ipr-mus LD50:1850 mg/kg JACSAT 61,96,39

CQ7083000 BARBITURIC ACID, 5-ISOPROPENYL-5-PENTYL-
UPDT:7901 CAS: 67051-36-9 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ISOPROPENYL-5-PENTYLBARBITURIC ACID
TXDS: orl-mus LD50:470 mg/kg JACSAT 61,96,39
ipr-mus LD50:350 mg/kg JACSAT 61,96,39

CQ7085000 BARBITURIC ACID, 5-ISOPROPENYL-5-PROPYL-
UPDT:7901 CAS: 67051-37-0 MW: 210.26 MOLFM: C10-H14-N2-O3
SYN: 5-ISOPROPENYL-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:440 mg/kg JACSAT 61,96,39
ipr-mus LD50:540 mg/kg JACSAT 61,96,39

CQ7087000 BARBITURIC ACID, 5-ISOPROPYL-5-(1-METHYLALLYL)-
UPDT:7901 CAS: 67051-38-1 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 5-ISOPROPYL-5-(1-METHYLALLYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:220 mg/kg JPHAA3 26,317,37

CQ7088000 BARBITURIC ACID, 5-ISOPROPYL-5-(2-METHYLALLYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-39-2 MW: 246.27 MOLFM: C11-H15-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:207 mg/kg JAPMA8 34,183,45

CQ7089000 BARBITURIC ACID, 5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)-
UPDT:7901 CAS: 67051-40-5 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:120 mg/kg JACSAT 61,776,39
ipr-mus LD50:100 mg/kg JACSAT 61,776,39

CQ7089500 BARBITURIC ACID, 5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-29-5 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)BARBITURATE
TXDS: ivn-rat LD50:86 mg/kg JAPMA8 44,152,55

CQ7090000 BARBITURIC ACID, 5-ISOPROPYL-5-(2-METHYL-2-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64058-52-2 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(2-METHYL-2-BUTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(2-METHYL-2-BUTENYL)BARBITURATE
TXDS: ivn-rat LD50:88 mg/kg JAPMA8 44,152,55

CQ7100000 BARBITURIC ACID, 5-ISOPROPYL-5-(3-METHYL-1-BUTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-30-8 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(3-METHYL-1-BUTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(3-METHYL-1-BUTENYL)BARBITURATE
TXDS: ivn-rat LD50:104 mg/kg JAPMA8 44,152,55

CQ7120000 BARBITURIC ACID, 5-ISOPROPYL-1-METHYL-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-31-9 MW: 274.33 MOLFM: C13-H19-N2-O3 .Na
SYN: 5-ISOPROPYL-1-METHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-1-METHYL-5-(2-PENTENYL)BARBITURATE
TXDS: ivn-rat LD50:73 mg/kg JAPMA8 44,152,55

CQ7130000 BARBITURIC ACID, 5-ISOPROPYL-5-(1-PENTENYL)-
UPDT:7901 CAS: 67051-41-4 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 5-ISOPROPYL-5-(1-PENTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:380 mg/kg JACSAT 62,1199,40
ipr-mus LD50:225 mg/kg JACSAT 62,1199,40

CQ7140000 BARBITURIC ACID, 5-ISOPROPYL-5-(1-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-32-0 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(1-PENTENYL)BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(1-PENTENYL)BARBITURATE
TXDS: ivn-rat LD50:107 mg/kg JAPMA8 44,152,55

CQ7150000 BARBITURIC ACID, 5-ISOPROPYL-5-(2-PENTENYL)-, SODIUM SALT
UPDT:7901 CAS: 64038-35-3 MW: 260.30 MOLFM: C12-H17-N2-O3 .Na
SYN: 5-ISOPROPYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT * 5-(2-PENTENYL)-5-ISOPROPYL BARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(2-PENTENYL)BARBITURATE
TXDS: orl-rat LD50:510 mg/kg JAPMA8 44,152,55
ivn-rat LD50:109 mg/kg JAPMA8 44,152,55
orl-dog LD50:142 mg/kg JAPMA8 44,152,55
ivn-dog LD50:78 mg/kg JAPMA8 44,152,55
ivn-rbt LD50:64 mg/kg JAPMA8 44,152,55

CQ7160000 BARBITURIC ACID, 5-ISOPROPYL-5-(2-PENTENYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 64059-38-7 MW: 276.36 MOLFM: C12-H17-N2-O2-S .Na
SYN: 5-ISOPROPYL-5-(2-PENTENYL)-2-THIOBARBITURIC ACID, SODIUM SALT * SODIUM 5-ISOPROPYL-5-(2-PENTENYL)-2-THIOBARBITURATE
TXDS: ivn-rat LD50:104 mg/kg JAPMA8 44,152,55

CQ7160200 BARBITURIC ACID, 5-ISOPROPYL-5-PENTYL-
UPDT:7901 CAS: 67051-42-7 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-ISOPROPYL-5-PENTYLBARBITURIC ACID
TXDS: scu-rat LDLo:290 mg/kg JACSAT 52,1676,30

CQ7160400 BARBITURIC ACID, 5-ISOPROPYL-5-(1-PROPENYL)-
UPDT:7901 CAS: 67051-43-8 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-ISOPROPYL-5-(1-PROPENYL)BARBITURIC ACID
TXDS: orl-mus LD50:520 mg/kg JACSAT 62,1199,40
ipr-mus LD50:425 mg/kg JACSAT 62,1199,40

CQ7160600 BARBITURIC ACID, 5-ISOPROPYL-5-PROPYL-
UPDT:7901 CAS: 17013-40-0 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-ISOPROPYL-5-PROPYLBARBITURIC ACID
TXDS: scu-rbt LDLo:150 mg/kg JACSAT 45,243,23

CQ7160800 BARBITURIC ACID, 5-(2-METHOXYETHYL)-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 67114-17-4 MW: 284.27 MOLFM: C13-H13-N2-04 .Na
SYN: 5-(2-METHOXYETHYL)-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:550 mg/kg JACSAT 63,2991,41

CQ7161000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 17013-36-4 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:140 mg/kg JPHAA3 26,317,37

CQ7162000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(2-METHYLBUTYL)-
UPDT:7901 CAS: 67051-44-9 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-(2-METHYLALLYL)-5-(2-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:290 mg/kg JPHAA3 26,317,37

CQ7163500 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
UPDT:7901 CAS: 67051-45-0 MW: 274.33 MOLFM: C13-H19-N2-03 .Na
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:130 mg/kg JAPMA8 34,183,45

CQ7164000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-2-THIO-
UPDT:7901 CAS: 67051-46-1 MW: 268.41 MOLFM: C13-H20-N2-02-S
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LDLo:100 mg/kg JPHAA3 26,317,37

CQ7164100 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-47-2 MW: 290.39 MOLFM: C13-H19-N2-02-S .Na
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:93 mg/kg JAPMA8 34,183,45

CQ7164300 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLETHYL)-
UPDT:7901 CAS: 67051-48-3 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLETHYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:220 mg/kg JACSAT 59,1625,37

CQ7164600 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLPROPYL)-
UPDT:7901 CAS: 67051-49-4 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLPROPYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:200 mg/kg JACSAT 59,1625,37

CQ7165000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(2-METHYLPROPYL)-
UPDT:7901 CAS: 17048-97-4 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-(2-METHYLALLYL)-5-(2-METHYLPROPYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:240 mg/kg JPHAA3 26,317,37

CQ7166000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-(1-METHYLPROPYL)-2-THIO-
UPDT:7901 CAS: 67051-50-7 MW: 254.38 MOLFM: C12-H18-N2-02-S
SYN: 5-(2-METHYLALLYL)-5-(1-METHYLPROPYL)-2-THIOBARBITURIC ACID
TXDS: ipr-rat LDLo:100 mg/kg JPHAA3 26,317,37

CQ7167000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PENTYL-
UPDT:7901 CAS: 67051-51-8 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 5-(2-METHYLALLYL)-5-PENTYLBARBITURIC ACID
TXDS: ipr-rat LDLo:330 mg/kg JPHAA3 26,317,37

CQ7167500 BARBITURIC ACID, 5-(1-METHYLALLYL)-5-PENTYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-52-9 MW: 290.39 MOLFM: C13-H19-N2-02-S .Na
SYN: 5-(1-METHYLALLYL)-5-PENTYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:623 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:157 mg/kg JAPMA8 34,183,45

CQ7168000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PHENYL-
UPDT:7901 CAS: 67051-53-0 MW: 258.30 MOLFM: C14-H14-N2-03
SYN: 5-(2-METHYLALLYL)-5-PHENYLBARBITURIC ACID
TXDS: ipr-rat LDLo:280 mg/kg JPHAA3 26,317,37

CQ7168500 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 67051-54-1 MW: 280.28 MOLFM: C14-H13-N2-03 .Na
SYN: 5-(2-METHYLALLYL)-5-PHENYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:341 mg/kg JPETAB 95,352,49

CQ7169000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PROPYL-
UPDT:7901 CAS: 67051-55-2 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-(2-METHYLALLYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LDLo:280 mg/kg JPHAA3 26,317,37

CQ7169300 BARBITURIC ACID, 5-(1-METHYLALLYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67051-56-3 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-(1-METHYLALLYL)-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:227 mg/kg JAPMA8 34,183,45

CQ7169600 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 67051-57-4 MW: 246.27 MOLFM: C11-H15-N2-03 .Na
SYN: 5-(2-METHYLALLYL)-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:265 mg/kg JAPMA8 34,183,45

CQ7170000 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PROPYL-2-THIO-
UPDT:7901 CAS: 67051-58-5 MW: 240.35 MOLFM: C11-H16-N2-02-S
SYN: 5-(2-METHYLALLYL)-5-PROPYL-2-THIOBARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JPHAA3 26,317,37

CQ7170200 BARBITURIC ACID, 5-(1-METHYLALLYL)-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-59-6 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-(1-METHYLALLYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:206 mg/kg JAPMA8 34,183,45
ivn-rbt LD50:73 mg/kg JAPMA8 34,183,45

CQ7170400 BARBITURIC ACID, 5-(2-METHYLALLYL)-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 67051-60-9 MW: 262.33 MOLFM: C11-H15-N2-02-S .Na
SYN: 5-(2-METHYLALLYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LD50:351 mg/kg JAPMA8 34,183,45

CQ7170500 BARBITURIC ACID, 5-(alpha-METHYLBENZYL)-5-PHENETHYL-, SODIUM SALT
UPDT:7901 CAS: 67051-61-0 MW: 358.40 MOLFM: C20-H19-N2-03 .Na
SYN: 5-(alpha-METHYLBENZYL)-5-PHENETHYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:125 mg/kg JACSAT 63,2991,41

CQ7170700 BARBITURIC ACID, 5-(3-METHYL-2-BUTENYL)-5-PHENYL-
UPDT:7901 CAS: 67051-62-1 MW: 272.33 MOLFM: C15-H16-N2-03
SYN: 5-(3-METHYL-2-BUTENYL)-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:300 mg/kg APFRAD 9,283,51

CQ7171000 BARBITURIC ACID, 5-(1-METHYL-1-BUTENYL)-5-PROPYL-
UPDT:7901 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-(1-METHYL-1-BUTENYL)-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:320 mg/kg JACSAT 61,776,39
ipr-mus LD50:270 mg/kg JACSAT 61,776,39

CQ7171200 BARBITURIC ACID, 5-(3-METHYL-2-BUTENYL)-5-PROPYL-
UPDT:7901 CAS: 66842-95-3 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: L'ACIDE 5-(gamma,gamma-DIMETHYLALLYL) 5-PROPYL BARBITURIQUE (French) * 5-(3-METHYL-2-BUTENYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LD50:80 mg/kg APFRAD 9,283,51

CQ7171500 BARBITURIC ACID, 5-(1-METHYL-1-BUTENYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 66842-96-4 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
TXDS: orl-rat LD50:245 mg/kg JPETAB 68,22,40
orl-dog LD50:104 mg/kg JPETAB 68,22,40

CQ7171700 BARBITURIC ACID, 5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 83-29-4 MW: 198.25 MOLFM: C9-H14-N2-03
SYN: 5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04623

CQ7172500 BARBITURIC ACID, 5-(1-METHYLBUTYL)-5-(METHYLTHIOMETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66843-98-6 MW: 280.35 MOLFM: C11-H17-N2-03-S .Na
SYN: 5-(1-METHYLBUTYL)-5-(METHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT * SODIUM 5-(1-METHYLBUTYL)-5-(METHYLTHIOMETHYL)BARBITURATE
TXDS: orl-rat LD50:364 mg/kg JAPMA8 35,231,46
ivn-rat LD50:100 mg/kg JPETAB 88,343,46

CQ7173000 BARBITURIC ACID, 5-(1-METHYLBUTYL)-5-PROPYL-
UPDT:7901 CAS: 52944-67-9 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-(1-METHYLBUTYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:190 mg/kg JACSAT 56,1139,34

CQ7174000 BARBITURIC ACID, 5-(2-METHYLBUTYL)-5-PROPYL-
UPDT:7901 CAS: 66842-99-7 MW: 240.34 MOLFM: C12-H20-N2-03
SYN: 5-(2-METHYLBUTYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-rat LDLo:220 mg/kg JACSAT 58,1358,36

CQ7175000 BARBITURIC ACID, 5-METHYL-5-beta-ISOTHIOUREIDO-ETHYL
UPDT:7901 CAS: 64038-36-4
TXDS: ipr-mus LD50:750 mg/kg CURL** -,90,62

CQ7190000 BARBITURIC ACID, 5-METHYL-5-(1-METHYL-1-BUTENYL)-
UPDT:7901 CAS: 66843-00-3 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 5-METHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:600 mg/kg JACSAT 61,776,39
ipr-mus LD50:500 mg/kg JACSAT 61,776,39

CQ7192500 BARBITURIC ACID, 5-METHYL-5-(3-METHYL-2-BUTENYL)-
UPDT:7901 CAS: 66843-01-4 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: L'ACIDE 5-(gamma,gamma-DIMETHYL-ALLYL) 5-METHYL BARBITURIQUE (French) * 5-METHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:500 mg/kg APFRAD 9,283,51

CQ7195000 BARBITURIC ACID, 1-METHYL-5-(1-METHYL-1-BUTENYL)-5-PROPYL-
UPDT:7901 CAS: 66843-02-5 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 1-METHYL-5-(1-METHYL-1-BUTENYL)-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LD50:300 mg/kg JACSAT 62,1199,40

CQ7200000 BARBITURIC ACID, 5-METHYL-5-(1-METHYLBUTYL)-
UPDT:7901 CAS: 52944-65-7 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 5-METHYL-5-(1-METHYLBUTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:170 mg/kg JACSAT 56,1139,34

CQ7210000 BARBITURIC ACID, 5-METHYL-5-(1-METHYL-1-HEXENYL)-
UPDT:7901 CAS: 66843-03-6 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 5-METHYL-5-(1-METHYL-1-HEXENYL)BARBITURIC ACID
TXDS: orl-mus LD50:820 mg/kg JACSAT 61,776,39
ipr-mus LD50:360 mg/kg JACSAT 61,776,39

CQ7215000 BARBITURIC ACID, 5-METHYL-5-(1-METHYL-1-PENTENYL)-
UPDT:7901 CAS: 66843-04-7 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-METHYL-5-(1-METHYL-1-PENTENYL)BARBITURIC ACID
TXDS: orl-mus LD50:620 mg/kg JACSAT 61,776,39
ipr-mus LD50:375 mg/kg JACSAT 61,776,39

CQ7220000 BARBITURIC ACID, 5-METHYL-5-(1-METHYLPENTYL)-
UPDT:7901 CAS: 66843-05-8 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 5-METHYL-5-(1-METHYLPENTYL)BARBITURIC ACID
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 58,1358,36

CQ7240000 BARBITURIC ACID, 5-METHYL-5-(1-METHYL-1-PROPENYL)-
UPDT:7901 CAS: 66843-06-9 MW: 196.22 MOLFM: C9-H12-N2-03
SYN: 5-METHYL-5-(1-METHYL-1-PROPENYL)BARBITURIC ACID
TXDS: ipr-mus LD50:1100 mg/kg JACSAT 61,353,39

CQ7242000 BARBITURIC ACID, 5-METHYL-1-PHENYL-
UPDT:7903 MW: 218.23 MOLFM: C11-H10-N2-03
SYN: 5-METHYL-1-PHENYLBARBITURIC ACID * 5-METHYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 5-METHYL-1-PHENYL-
TXDS: ipr-mus LD50:717 mg/kg ARZNAD 17,1519,67

CQ7245000 BARBITURIC ACID, 5-METHYL-5-PHENYL-
UPDT:7901 CAS: 76-94-8
SYN: BUDAN * HEPTOBARBITAL * 5-METHYL-5-PHENYLBARBITURIC ACID * 5-PHENYL-5-METHYLBARBITURIC ACID * RUTONAL
TXDS: ivn-rbt LDLo:350 mg/kg JPPGAR 30,364,32
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,113,69

CQ7250000 BARBITURIC ACID, 5-(1-METHYLPROPENYL)-5-PROPYL-
UPDT:7901 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 5-(1-METHYLPROPENYL)-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:665 mg/kg JACSAT 61,353,39
ipr-mus LD50:460 mg/kg JACSAT 61,353,39

CQ7260000 BARBITURIC ACID, 5-(1-METHYL-1-PROPENYL)-5-PROPYL-2-THIO-
UPDT:7901 CAS: 66843-07-0 MW: 240.35 MOLFM: C11-H16-N2-02-S
SYN: 5-(1-METHYL-1-PROPENYL)-5-PROPYL-2-THIOBARBITURIC ACID
TXDS: orl-mus LD50:540 mg/kg JACSAT 61,353,39
ipr-mus LD50:475 mg/kg JACSAT 61,353,39

CQ7270000 BARBITURIC ACID, 5-(1-(METHYLTHIO)ETHYL)-5-PROPYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 66843-08-1 MW: 282.38 MOLFM: C10-H15-N2-02-S2 .Na
SYN: 5-(1-(METHYLTHIO)ETHYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT * SODIUM 5-(1-(METHYLTHIO)ETHYL)-5-PROPYL-2-THIOBARBITURATE
TXDS: ivn-rbt LD50:103 mg/kg JAPMA8 35,244,46

CQ7300000 BARBITURIC ACID, 5-NITRO-
UPDT:7908 CAS: 480-68-2 MW: 173.10 MOLFM: C4-H3-N3-05
SYN: DILITURIC ACID * 5-NITROBARBITURIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01678
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CQ7320000 BARBITURIC ACID, 5-NONYL-
UPDT:7901 MW: 254.37 MOLFM: C13-H22-N2-03
SYN: 5-NONYLBARBITURIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04624

BARBITURIC ACID, 5-OXO- see: BA4200000

CQ7370000 BARBITURIC ACID, 5,5'-(1,3-PENTADIEN-1-YL-5-YLIDENE)DI-
UPDT:7901 MW: 318.27 MOLFM: C13-H10-N4-06
SYN: 5,5'-(1,3-PENTADIEN-1-YL-5-YLIDENE)DIBARBITURIC ACID * PENTAMETHINEDIBARBITURIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00635

CQ7430000 BARBITURIC ACID, 5-(2-PENTENYL)-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 64082-40-2 MW: 260.30 MOLFM: C12-H17-N2-03 .Na
SYN: 5-(2-PENTENYL)-5-PROPYLBARBITURIC ACID, SODIUM SALT * SODIUM 5-(2-PENTENYL)-5-PROPYLBARBITURATE
TXDS: ivn-rat LD50:157 mg/kg JAPMA8 44,152,55

CQ7440000 BARBITURIC ACID, 5-PENTYL-5-PHENYL-
UPDT:7901 CAS: 66843-09-2 MW: 274.35 MOLFM: C15-H18-N2-03
SYN: 5-PENTYL-5-PHENYLBARBITURIC ACID
TXDS: ipr-mus LD50:357 mg/kg JPETAB 89,356,47

CQ7450000 BARBITURIC ACID, 5-PHENETHYL-5-(2-PHENOXYETHYL)-, SODIUM SALT
UPDT:7901 CAS: 66643-10-5 MW: 374.40 MOLFM: C20-H19-N2-O4 .Na
SYN: 5-PHENETHYL-5-(2-PHENOXYETHYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:500 mg/kg JACSAT 63,2991,41

CQ7460000 BARBITURIC ACID, 5-PHENETHYL-5-(3-PHENOXYPROPYL)-, SODIUM SALT
UPDT:7901 CAS: 66643-11-6 MW: 388.43 MOLFM: C21-H21-N2-O4 .Na
SYN: 5-PHENETHYL-5-(3-PHENOXYPROPYL)BARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg JACSAT 63,2991,41

CQ7480000 BARBITURIC ACID, 5-(1-PHENETHYL)-5-PROPIONYLOXY-
UPDT:7901 CAS: 37431-36-2 MW: 304.33 MOLFM: C15-H16-N2-O5
SYN: 5-PROPIONOXY-5-(1-PHENYLETHYL)BARBITURIC ACID
TXDS: orl-mus LD50:70 mg/kg JMCMAR 17,1194,74

CQ7490000 BARBITURIC ACID, 5-PHENETHYL-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 66643-12-7 MW: 296.33 MOLFM: C15-H17-N2-O3 .Na
SYN: 5-PHENETHYL-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-rat LDLo:400 mg/kg JACSAT 63,2991,41

CQ7495000 BARBITURIC ACID, 1-PHENYL-5-PROPYL-
UPDT:7903 MW: 246.29 MOLFM: C13-H14-N2-O3
SYN: 1-PHENYL-5-PROPYLBARBITURIC ACID * 1-PHENYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE * 2,4,6(1H,3H,5H)-PYRIMIDINETRIONE, 1-PHENYL-5-PROPYL-
TXDS: ipr-mus LD50:840 mg/kg ARZNAD 17,1519,67

CQ7500000 BARBITURIC ACID, 5-PHENYL-5-PROPYL-
UPDT:7901 CAS: 56410-95-8 MW: 246.29 MOLFM: C13-H14-N2-O3
SYN: 5-PHENYL-5-PROPYLBARBITURIC ACID
TXDS: ipr-mus LD50:276 mg/kg JPETAB 89,356,47

CQ7505000 BARBITURIC ACID, 5-PHENYL-5-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 66643-13-8 MW: 268.27 MOLFM: C13-H13-N2-O3 .Na
SYN: 5-PHENYL-5-PROPYLBARBITURIC ACID SODIUM SALT
TXDS: ipr-mus LD50:314 mg/kg JPETAB 95,352,49
BARBITURIC ACID, 5-PIPERONYLIDENE-2-THIO- see: UW5620000

CQ7510000 BARBITURIC ACID, 5-(1-PROPENYL)-5-PROPYL-
UPDT:7901 CAS: 66643-14-9 MW: 210.26 MOLFM: C10-H14-N2-O3
SYN: 5-(1-PROPENYL)-5-PROPYLBARBITURIC ACID
TXDS: orl-mus LD50:550 mg/kg JACSAT 62,1199,40
ipr-mus LD50:420 mg/kg JACSAT 62,1199,40

CQ7600000 BARBITURIC ACID, 5-((2-PYRIDYL)METHYLENE)-2-THIO-
UPDT:7901 MW: 253.26 MOLFM: C10-H7-N3-O2-S
SYN: 5-(2-PYRIDYLMETHYLENE)-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03844

CQ7700000 BARBITURIC ACID, 2-THIO-
UPDT:7908 CAS: 504-17-6 MW: 144.16 MOLFM: C4-H4-N2-O2-S
SYN: 2-THIOBARBITURIC ACID * USAF EK-660
TXDS: ipr-mus LD50:600 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CQ7720000 BARBITURIC ACID, 2-THIO-5-VERATRYLIDENE-
UPDT:7901 MW: 292.33 MOLFM: C13-H12-N2-O4-S
SYN: 2-THIO-5-VERATRYLIDENEBARBITURIC ACID
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03842

CQ7725000 BARBITURIC ACID, 2-THIO-5-VANILLYLIDENE-
UPDT:7901 MW: 278.30 MOLFM: C12-H10-N2-O4-S
SYN: 5-VANILLYLIDENE-2-THIOBARBITURIC ACID
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04561

CQ7730000 BARBITURIC ACID, 1,5,5-TRIALLYL-
UPDT:7901 CAS: 66643-15-0 MW: 248.31 MOLFM: C15-H16-N2-O3
SYN: 1,5,5-TRIALLYLBARBITURIC ACID
TXDS: ipr-rat LD50:202 mg/kg APSCAX 24,7,51

CQ7740000 BARBITURIC ACID, 1,3,5-TRICYCLOHEXYL-
UPDT:7903 MW: 374.58 MOLFM: C22-H34-N2-O3
SYN: 1,3,5-TRICYCLOHEXYLBARBITURIC ACID * 1,3,5-TRICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-mus LD50:680 mg/kg ARZNAD 17,1519,67

CQ7750000 BARBITURIC ACID, 1,5,5-TRIETHYL-, SODIUM SALT
UPDT:7901 CAS: 357-69-7 MW: 234.26 MOLFM: C10-H15-N2-O3 .Na
TXDS: ipr-mus LDLo:500 mg/kg JPETAB 31,455,27

CQ7800000 BARBITURIC ACID, 1,3,5-TRIMETHYL-
UPDT:7901 CAS: 7358-61-4 MW: 170.19 MOLFM: C7-H10-N2-O3
SYN: 1,3,5-TRIMETHYLBARBITURIC ACID
TXDS: unk-mus LD50:3500 mg/kg JACSAT 63,356,41

CQ7840000 BARBITURIC ACID, 1,3,5-TRIPHENYL-
UPDT:7903 MW: 356.40 MOLFM: C22-H16-N2-O3
SYN: 1,3,5-TRIPHENYLBARBITURIC ACID * 1,3,5-TRIPHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE
TXDS: ipr-rat LD50:500 mg/kg JMCMAR 7,342,64
ipr-mus LD50:950 mg/kg ARZNAD 17,1519,67
BARBIVES see: CQ6825000
BARBONAL see: CQ6825000
BARBOPHEN see: CQ6825000
BARBOSEC see: CP9800000
BARBOSEC see: CP9450000
BAR-DEX see: SJ0875000
BARBIOL see: KG2975000
BARBORM see: CQ6825000
BARBCO POLYWAX 2000 see: TQ3325000
BARBCO WAX C 7500 see: TQ3325000
BARBIST see: UT1750000
BARBIOL see: CR0600000
BARIO (PEROSSIDO DI) (Italian) see: CR0175000
BARITRATE see: RZ2620000
BARIUM ACETATE see: AF4550000

CQ8500000 BARIUM AZIDE
UPDT:7908 CAS: 18810-58-7 MW: 221.40 MOLFM: Ba-N6
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CQ8510000 BARIUM AZIDE, (wet)
DSP-Compound contains 50% or more water (FEREAC 41,15972,76)
UPDT:7901 CAS: 18810-58-7
SYN: BARIUM AZIDE, WET (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76
BARIUM AZIDE, WET (DOT) see: CQ8510000
BARIUM BINOXIDE see: CR0175000
BARIUM BIS(2-ETHYLHEXYL) PHOSPHITE see: TG6300000

CQ8600000 BARIUM CARBONATE (1:1)
UPDT:7908 CAS: 513-77-9 MW: 197.35 MOLFM: C-O3 .Ba
SYN: CARBONIC ACID, BARIUM SALT (1:1) * C.I. 77099 * C.I. PIGMENT WHITE 10
TXDS: orl-hmn LDLo:57 mg/kg PCOC** -,95,66
orl-rat LD50:630 mg/kg FMCHA2 -,D-22,75
ivn-mus LDLo:20 mg/kg EQSSDX 1,1,75
orl-mus LDLo:200 mg/kg EQSSDX 1,1,75
orl-dog LDLo:400 mg/kg PCOC** -,95,66
REGS: OSHA STANDARD-air:TWA 500 ug(Ba)/m3 (SCP-X) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUM CHLORATE (DOT) see: FN9770000
BARIUM CHLORATE, WET (DOT) see: FN9775000

CQ8750000 BARIUM CHLORIDE
UPDT:7908 CAS: 10361-37-2 MW: 208.24 MOLFM: Ba-Cl2
TXDS: orl-hmn LDLo:11.4 mg/kg 28ZAA9 7,478,48
orl-rat LD50:118 mg/kg FOREAE 7,313,42
scu-rat LD50:178 mg/kg 27ZIAQ -,53,73
ivn-rat LDLo:20 mg/kg JLCMAK 15,35,29
orl-mus LDLo:70 mg/kg EQSSDX 1,1,75
ipr-mus LD50:54 mg/kg COREAF 256,1043,63
scu-mus LDLo:10 mg/kg NTIS** AEC-TR-6710,122,67
ivn-mus LD50:12 mg/kg TXAPA9 22,150,72
orl-dog LDLo:90 mg/kg 27ZIAQ -,53,73
scu-dog LDLo:10 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:38 mg/kg 27ZIAQ -,53,73
orl-rbt LDLo:170 mg/kg 27ZIAQ -,53,73
scu-rbt LDLo:55 mg/kg 27ZIAQ -,53,73
orl-gpg LD50:76 mg/kg FOREAE 7,313,42
scu-gpg LDLo:55 mg/kg 27ZIAQ -,53,73
scu-frg LDLo:910 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW FOREAE 7,313,42
REGS: OSHA STANDARD-air:TWA 500 ug(Ba)/m3 (SCP-X) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CQ8785000 BARIUM CYANIDE
UPDT:7908 CAS: 542-62-1 MW: 189.38 MOLFM: C2-Ba-N2
SYN: BARIUM CYANIDE, SOLID (DOT)
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 2,-,74
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUM CYANIDE, SOLID (DOT) see: CQ8785000

CQ8800000 BARIUM DIBENZYLPHOSPHATE
UPDT:7901 MW: 491.84 MOLFM: C28-H26-Ba-O8-P2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04099
BARIUM DIOXIDE see: CR0175000
BARIUM DIPHENYLAMINE SULFAMATE see: WO5980000

CQ8880000 BARIUM, ((ETHYLENEDINITRILO)TETRAACETATO)COBALTATE(III), TETRAHYDRATE
UPDT:7901 MW: 539.92 MOLFM: C20-H24-Ba-Co2-N4-C16 .4H2-O
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04591

CQ8925000 BARIUM FLUOBORATE
UPDT:7901 CAS: 13862-62-9 MW: 310.96 MOLFM: B2-F8 .Ba
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

CQ9100000 BARIUM FLUORIDE
UPDT:7908 CAS: 7787-32-8 MW: 175.34 MOLFM: Ba-F2
SYN: BARYUM FLUORURE (French)
TXDS: orl-gpg LDLo:350 mg/kg 12VXA5 8,120,68
scu-frg LDLo:1540 mg/kg CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
REGS: OSHA STANDARD-air:TWA 500 ug(Ba)/m3 (SCP-X) FEREAC 39,23540,74
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUM FLUOSILICATE see: CR0525000
BARIUM HEXAFLUOROSILICATE see: CR0525000
BARIUM MONOXIDE see: CQ9800000

CQ9625000 BARIUM(II) NITRATE (1:2)
UPDT:7908 CAS: 10022-31-8 MW: 261.36 MOLFM: N2-O6 .Ba
SYN: BARIUM NITRATE (DOT) * DUSICNAN BARNATY (Czech) * NITRATE DE BARYUM (French) * NITRIC ACID, BARIUM SALT
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,10,72
eye-rbt 100 mg/24H SEV 28ZPAK -,10,72
TXDS: ivn-mus LD50:8.5 mg/kg TXAPA9 22,150,72
orl-rat LD50:355 mg/kg 28ZPAK -,10,72
scu-mus LDLo:10 mg/kg NTIS** AEC-TR-6710,122,67
REGS: OSHA STANDARD-air:TWA 500 ug(Ba)/m3 (SCP-X) FEREAC 39,23540,74
DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUM NITRATE (DOT) see: CQ9625000
BARIUM NITROSYLPENTACYANOFERRATE HEXAHYDRATE see: LJ8300000
BARIUM-NITROSYLPENTACYANOFERRAT HEXAHYDRAT (German) see: LJ8300000

CQ9800000 BARIUM OXIDE
UPDT:7910 CAS: 1304-28-5 MW: 153.34 MOLFM: Ba-O
SYN: BARIUM MONOXIDE * BARIUM OXIDE (DOT) * BARIUM PROTOXIDE * CALCINED BARYTA * OXYDE DE BARYUM (French)
TXDS: scu-mus LD50:50 mg/kg ZVKOA6 19,186,74
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REGS: OSHA STANDARD-air:TWA 500 ug(Ba)/m3 (SCP-X) FEREAC 39,23540,74
DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUM OXIDE (DOT) see: CQ9800000
BARIUM PERCHLORATE (DOT) see: SC7550000
BARIUM PERMANGANATE (DOT) see: SD6405000
BARIUMPEROXID (German) see: CR0175000

CR0175000 BARIUM PEROXIDE
UPDT:7910 CAS: 1304-29-6 MW: 169.34 MOLFM: Ba-O2
SYN: BARIO (PEROSSIDO DI) (Italian) * BARIUM BINOXIDE * BARIUM DIOXIDE * BARIUMPEROXID (German) * BARIUM PEROXIDE (DOT) * BARIUMPEROXYDE (Dutch) * BARIUM SUPEROXIDE * DIOXYDE DE BARYUM (French) * PEROXYDE DE BARYUM (French)
TXDS: scu-mus LD50:50 mg/kg ZVKOA6 19,186,74
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BARIUMPEROXYDE (Dutch) see: CR0175000
BARIUM PEROXIDE (DOT) see: CR0175000

CR0270000 BARIUM POLYSULFIDE
UPDT:7901 CAS: 50864-67-0
SYN: SOLABAR * SOLBAR
TXDS: orl-rat LD50:375 mg/kg FMCHA2 -,D-22,75
BARIUM PROTOXIDE see: CQ9800000

CR0350000 BARIUM REINECKATE
UPDT:7901 CAS: 22708-05-0
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,27,53

CR0525000 BARIUM SILICOFLUORIDE
UPDT:7908 CAS: 17125-80-3 MW: 279.43 MOLFM: F6-Si .Ba
SYN: BARIUM FLUOSILICATE * BARIUM HEXAFLUOROSILICATE * SILICATE(2-), HEXAFLUORO-, BARIUM
TXDS: orl-rat LD50:175 mg/kg AFDOAQ 15,122,51
orl-rbt LDLo:175 mg/kg JPETAB 39,246,30
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,21,69
CRT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CR0600000 BARIUM SULFATE
UPDT:7909 CAS: 7727-43-7 MW: 233.40 MOLFM: O4-S .Ba

SYN: ARTIFICIAL BARITE * ARTIFICIAL HEAVY SPAR * BAKONTAL * BARIDOL * BARIUM SULPHATE * BARYTES * BLANC FIXE * C.I. 77120 * C.I. PIGMENT WHITE 21 * ENAMEL WHITE * EWBSS * FINBLANC * LACTOBARYT * PERMANENT WHITE * PRECIPITATED BARIUM SULPHATE * SULFURIC ACID, BARIUM SALT (1:1) * SUPRAMIKE
TXDS: ipi-rat TDLo:200 mg/kg TFX:ETA — BJCAAI 28,173,73
REVIEW: TOXICOLOGY REVIEW — 31BYAP -,94,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CR0700000 BARIUM SULFONATES
DEF:BARIUM salts of various alkyl aryl SULFONIC ACIDS in oil solution (27ZTAP 3,21,69)
UPDT:7901
TXDS: orl-rat LD50:3000 mg/kg — ABHLAU 6,324,63
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,21,69

BARIUM SULPHATE see: CR0600000
BARIUM SUPEROXIDE see: CR0175000
BARIUM ZIRCONATE see: CR0875000

CR0875000 BARIUM ZIRCONIUM(IV) OXIDE
UPDT:7908 CAS: 12009-21-1 MW: 346.22 MOLFM: O4-Zr-Ba
SYN: BARIUM ZIRCONATE
TXDS: orl-rat LD50:1980 mg/kg — AIHAAP 24,131,63
ipr-rat LD50:420 mg/kg — AIHAAP 24,131,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BARLENE 125 see: JR6600000
BARMON see: UE8880000
BARON see: UF1400000
BARONE see: PB1300000
BAROS CAMPHOR see: ED7000000
BARPENTAL see: CQ6125000
BARQUAT SB-25 see: BO7000000
BARTHRIN see: GZ1500000
BAR-TIME see: SI1225000
BARTOL see: CQ6825000
BARYTES see: CR0600000
BARYUM FLUORURE (French) see: CQ9100000
BAS see: NL4025000
BAS-3050 see: CV5582500
BAS-3170 see: CV8710000
BAS 3191 see: LU0200000
BAS-3460 see: DD6500000
BAS 2205-F see: QE2705000
BAS 2382 F see: QE0610000
BASAGRAN see: DK9900000
BASALIN see: XU5160000
BASAMAIZE see: AE1140000
BASAMID see: XI2800000
BASAMID-FLUID see: FC2100000
BASANITE see: SJ9800000
BASE 661 see: WL6478000
BASECIL see: YR0875000
BASEDOL see: XJ2100000
BASE OIL see: SE7175000
BASERGIN see: KE5075000
BASETHYRIN see: YR0875000
BASF III see: WL6475000
BASF I-155 see: PC4900000
BASFAPON see: UF0690000
BASF MEHLTAUMITTEL see: QE0610000
BASF URSOL D see: SS8050000
BASF URSOL EG see: SJ4900000
BASF URSOL ERN see: QL2800000
BASF URSOL 3GA see: SJ4725000
BASF URSOL GREY B see: ST3550000
BASF URSOL P BASE see: SJ5075000
BASF URSOL SLA see: ST2705000
BAS-290-H see: AE1140000
BAS 351-H see: DK9900000
BAS 392-H see: XU5160000
BAS-44100H see: WO6000000
BAS 235-I see: FB9210000
BASIC BLUE 9 see: SO5600000
BASIC BRIGHT-GREEN SULFATE see: BP6825000
BASIC CHROMIUM SULPHATE see: QO6800000
BASIC COPPER CARBONATE see: GL6910000
BASIC COPPER CHLORIDE see: GL7020000
BASIC GREEN V see: BP6825000
BASIC LEAD ACETATE see: OF8750000
BASIC LEAD CHROMATE see: OF9800000
BASIC MERCURIC SULFATE see: OW8810000
BASIC NICKEL CARBONATE see: QR6200000

CR2800000 BASIC ORANGE 3RN
UPDT:7908 CAS: 65-61-2 MW: 438.12 MOLFM: C17-H19-N3 .Cl-H .C12-Zn
TXDS: ipr-mus LDLo:64 mg/kg — CBCCT* 2,187,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BASIC RED 1 see: DH0175000
BASIC RHODAMINE YELLOW see: DH0175000
BASIC RHODAMINIC YELLOW see: DH0175000
BASIC VIOLET 10 see: BP3675000
BASIC VIOLET 14 see: ZE9740000
BASIC VIOLET BN see: BO9000000
BASIC ZINC CHROMATE see: GB3290000
BASIC ZINC CHROMATE see: GB3295000
BASIC ZINC CHROMATE X-2259 see: GB3290000
BASIC ZIRCONIUM CHLORIDE see: ZH7700000

CR3325000 BASIL OIL
DEF:Contains about 55% METHYL CHAVICOL and 35% of alcohols calculated as LINALOOL and otherconpounds. Found in the leaves of OCIMUM BASILIUM L. (FCTXAV 11,855,73)
UPDT:7908 CAS: 8015-73-4
TXDS: orl-rat LD50:1400 mg/kg — FCTXAV 11,855,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BASINEX see: UF0690000
BASOFORTINA see: KE5425000
BASOLAN see: NI8615000

CR3410000 BASORA CORRA
DEF:Aqueous extract from the root of the plant (JNCIAM 52,445,74)
UPDT:7901
SYN: MELOCHIA TOMENTOSA
TXDS: scu-rat TDLo:30500 mg/kg/61W-I TFX:NEO — JNCIAM 52,445,74

BASON see: SC4800000
BASSA see: FB5425000
BASUDIN see: TF3325000
BASUDIN 10 G see: TF3325000
BAS-0660W see: QF2930000
BAS-08300W see: TH4939200
BAT see: XH4800000
BATASAN see: WH6650000
BATAZINA see: XY5250000
BATIBROL see: CB1225000
BATILOL see: TZ0960000

CR3990000 BATRACHOTOXIN
DEF:Active principle from the skin of the COLUMBIAN arrow poison frog (12VXA5 8,123,68)
UPDT:7911 CAS: 23509-16-2 MW: 538.75 MOLFM: C31-H43-N2-O6
SYN: BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-1H-PYRROLE-3-CARBOXYLATE) (9CI)
TXDS: ipr-mus LD50:2 ug/kg — TOXIA6 7,315,69
scu-mus LD50:2 ug/kg — CTOXAO 4,331,71
ivn-mus LD50:2.7 ug/kg — 12VXA5 8,123,68

CR4025000 BATRACHOTOXININ A
UPDT:7911 CAS: 19457-27-5 MW: 417.60 MOLFM: C24-H35-N-O5
TXDS: scu-mus LD50:1 mg/kg — CTOXAO 4,331,71

CR4200000 BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ACETYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23509-23-1 MW: 580.79 MOLFM: C33-H44-N2-O7
TXDS: scu-mus LD50:250 mg/kg — CTOXAO 4,331,71

CR4375000 BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ETHYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23509-23-0 MW: 566.81 MOLFM: C33-H46-N2-O6
TXDS: scu-mus LD50:8 ug/kg — CTOXAO 4,331,71

CR4725000 BATRACHOTOXININ A, 20-alpha-(2,5-DIMETHYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23756-88-9 MW: 538.75 MOLFM: C31-H43-N2-O6
TXDS: scu-mus LD50:3 ug/kg — CTOXAO 4,331,71

CR4900000 BATRACHOTOXININ A, 20-alpha-(4,5-DIMETHYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23476-55-4 MW: 538.75 MOLFM: C31-H43-N2-O6
TXDS: scu-mus LD50:260 ug/kg — CTOXAO 4,331,71

CR5075000 BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23509-17-3 MW: 552.78 MOLFM: C32-H44-N2-O6
SYN: HOMOBATRACHOTOXIN
TXDS: scu-mus LD50:3 ug/kg — CTOXAO 4,331,71

CR5250000 BATRACHOTOXININ A, 20-alpha-(2,4,5-TRIMETHYL-1H-PYRROLE-3-CARBOXYLATE)
UPDT:7911 CAS: 23509-21-9 MW: 552.78 MOLFM: C32-H44-N2-O6
TXDS: scu-mus LD50:1 ug/kg — CTOXAO 4,331,71

BATRILEX see: DA6650000
BATYL ALCOHOL see: TZ0960000

CR5700000 BAUXITE
DEF:TiO2 3.2-4.1% (GTPZAB 4,28,60)
UPDT:7901 CAS: 1318-16-7 MW: 228.10 MOLFM: Al2-O8 .xH2-O
TXDS: ihl-hmn TCLo:22 mg/m3/5Y TFX:PUL — GTPZAB 4,28,60

BAUXITE RESIDUE see: NO7400000
BAVISTIN see: DD6500000
BAX 3224 see: KN8550000
1BA-4-XA (Russian) see: CV2444000
BAXACOR see: UH0350000
BAX 1400Z see: RP9100000
BAY 1433 see: OO7525000
BAY 1470 see: XJ0660000
BAY 1521 see: HP1150000
BAY 2502 see: XM3020000
BAY 4503 see: UE4526000
BAY 5072 see: CZ1750000
BAY 5212 see: WO6560000
BAY 9002 see: QK5775000
BAY 9010 see: FC3150000
BAY 9015 see: DV5075000
BAY 9017 see: TF4200000
BAY 9026 see: FC5775000
BAY 9027 see: TE1925000
BAY 10756 see: TF3150000
BAY 11405 see: TG0175000
BAY 15203 see: TG1650000
BAY 15922 see: TA0700000
BAY 16255 see: TD8400000
BAY 17147 see: TE1925000
BAY 18436 see: TG1750000
BAY 18779 see: TI5250000
BAY-19149 see: TC0350000
BAY 19639 see: TD9275000
BAY 21097 see: TG1420000
BAY 22,408 see: QK5950000
BAY 22555 see: CZ1750000
BAY 23129 see: TE4375000
BAY 25141 see: TF3850000
BAY 25460 see: TF7850000
BAY 26405 see: TD5200000
BAY 28589 see: SK8400000
BAY 29492 see: TF4100000
BAY 29493 see: TP9625000
BAY 30130 see: UE4900000
BAY 32394 see: DE2275000
BAY 32651 see: FC5600000
BAY 33051 see: AI7875000
BAY 33172 see: DD9010000
BAY 33904 see: TD2700000
BAY 34042 see: TB5600000
BAY 34727 see: TF7600000
BAY 37289 see: TB0700000
BAY 37342 see: TP9800000
BAY 37344 see: FC5775000
BAY 38156 see: TG1925000
BAY 38920 see: PB9090000
BAY 39007 see: FC3150000
BAY 39197 see: SZ6260000
BAY 41790 see: FC5250000
BAY 41791 see: FC5075000
BAY 41831 see: TG0350000
BAY 42524 see: TD5180000
BAY 42696 see: FC0525000
BAY 42903 see: TA6825000

BAY 44646 see: FC0175000
BAY 45432 see: TF8050000
BAY 45515 see: TG0100000
BAY 45556 see: TB0620000
BAY 46131 see: ZH4950000
BAY 46676 see: SZ8000000
BAY 47531 see: WO6475000
BAY 48772 see: TB1660000
BAY 48792 see: TB0600000
BAY 50282 see: FB8400000
BAY 50519 see: TB0480000
BAY 51204 see: TB1105000
BAY 52553 see: TG2220000
BAY 60618 see: YR8985000
BAY 61597 see: XZ2990000
BAY 62862 see: FB5600000
BAY 64995 see: TG0770000
BAY 65258 see: TB5000000
BAY 68138 see: TB3675000
BAY 69047 see: TG2300000
BAY 69588 see: TB1450000
BAY 70143 see: FB9450000
BAY 71628 see: TB4970000
BAY 74283 see: YR8980000
BAY 75546 see: TE7350000
BAY 77049 see: TF6125000
BAY 77488 see: MD4740000
BAY 78418 see: TE3850000
BAY 79770 see: LQ1835000
BAY 79888 see: TF5425000
BAY-92114 see: DH2255000
BAY 79845 see: TE7700000
BAY 105807 see: FB7880000
BAY A 139 see: DK3325000
BAY A 1040 see: US7975000
BAYCARB see: FB5425000
BAYCID see: TF9625000
BAYCLEAN see: BO3150000

CS1635000 BAY COE 3664
UPDT:7901 CAS: 39457-24-4
TXDS: orl-bwd LD50:2400 ug/kg TXAPA9 26,154,73
skn-bwd LD50:2400 ug/kg TXAPA9 26,154,73

CS1640000 BAY COE 3675
UPDT:7901 CAS: 39457-25-5
TXDS: orl-bwd LD50:750 ug/kg TXAPA9 26,154,73
skn-bwd LD50:2400 ug/kg TXAPA9 26,154,73

BAYCOVEN see: LQ9350000
BAY dB815 see: AB7880000
BAY-DAM 18654 see: EZ3490000
BAY-DBW 1139 see: XZ3015000
BAY-E-393 see: XN4375000
BAY E-601 see: TG0175000
BAY E-605 see: TF4550000
BAYER 73 see: VN8400000
BAYER 73 see: VN8575000
BAYER 205 see: QM6900000
BAYER 205 see: QM7000000
BAYER 594 see: DB3150000
BAYER 1213 see: SO6125000
BAYER 1362 see: EL9200000
BAYER 1409 see: SN7175000
BAYER 1420 see: AG9625000
BAYER 1433 see: OO7525000
BAYER 2353 see: VN8400000
BAYER 3231 see: DK7175000
BAYER 4245 see: DO0875000
BAYER 4889 see: SK8400000
BAYER 4935 see: FG3150000
BAYER 4964 see: FG1400000
BAYER 5081 see: TB0700000
BAYER 5312 see: NS0350000
BAYER 5360 see: NI5600000
BAYER 5400 see: WP0525000
BAYER 8169 see: TF3150000
BAYER 8169 see: TF3125000
BAYER 9007 see: TF9625000
BAYER 9015 see: DV5075000
BAYER 9027 see: TE1925000
BAYER 15080 see: DH6125000
BAYER 16259 see: TD8400000
BAYER 16948 see: TE7380000
BAYER 17147 see: TE1925000
BAYER 18341 see: TD5150000
BAYER 18510 see: AI7875000
BAYER 18779 see: TI5250000
BAYER 19564 see: TF6200000
BAYER 19639 see: TD9275000
BAYER 19641 see: TD5500000
BAYER 20315 see: TF9050000
BAYER 21097 see: TG1420000
BAYER 21/116 see: TG1760000
BAYER 21/199 see: GN6300000
BAYER 22/190 see: TE7875000
BAYER 22/190 see: TE8050000
BAYER 22555 see: CZ1750000
BAYER 22684 see: TG7050000
BAYER 22893 see: TF6400000
BAYER 23248 see: TB8950000
BAYER 23453 see: TE4180000
BAYER 23655 see: TG1575000
BAYER 24/108 see: SZ6200000
BAYER 25141 see: TF3850000
BAYER 25142 see: TF6600000
BAYER 25/154 see: TG1750000
BAYER 25198 see: TF9370000
BAYER 25 634 see: GN7630000
BAYER 25648 see: VN8575000
BAYER 25660 see: TF7850000
BAYER 25820 see: QK5775000
BAYER 26405 see: TD5200000
BAYER 26743 see: TA5425000
BAYER 28589 see: SK8400000
BAYER 29491 see: TE7800000
BAYER 29492 see: TF4100000
BAYER 29493 see: TF9625000
BAYER 29709 see: TG2920000
BAYER 29759 see: XI2850000
BAYER 30686 see: FG3150000
BAYER 30750 see: TB1112000
BAYER 31686 see: FG3150000
BAYER 31757 see: XU5500000
BAYER 32294 see: DE2275000
BAYER 33172 see: DD9010000
BAYER 33904 see: TD2700000
BAYER 34727 see: TF7600000
BAYER 36205 see: FG1400000
BAYER 37289 see: TB0700000
BAYER 37341 see: TF4200000
BAYER 37344 see: FC5775000
BAYER 38156 see: TA6125000
BAYER 38819 see: TB4725000
BAYER 38920 see: PB9090000
BAYER 39007 see: FC3150000
BAYER 39731 see: FB7880000
BAYER 40557 see: UM0960000
BAYER 41831 see: TG0350000
BAYER 42534 see: TD5180000
BAYER 44646 see: FC0175000
BAYER 45,432 see: TF8050000
BAYER 45515 see: TG0100000
BAYER 45522 see: TB1470000
BAYER 45556 see: TB0620000
BAYER 46676 see: SZ8000000
BAYER 47043 see: TE1420000
BAYER 47185 see: TE0660000
BAYER 47416 see: TF7890000
BAYER 47940 see: TF6899000
BAYER 48772 see: TB1660000
BAYER 48792 see: TB0600000
BAYER 49854 see: WO6560000
BAYER 52553 see: TG2220000
BAYER 54203 see: TF6755000
BAYER 62863 see: FB9625000
BAYER 64995 see: TG0770000
BAYER 65258 see: TB5000000
BAYER 69047 see: TG2300000
BAYER 69588 see: TB1450000
BAYER 70533 see: UE8840000
BAYER 71628 see: TB4970000
BAYER 77488 see: MD4740000
BAYER 94337 see: XZ2990000
BAYER A 139 see: DK3325000
BAYER A-168 see: DB3150000
BAYER E-605 see: TF4550000
BAYER E-2070 see: TB8808000
BAYER E39 SOLUBLE see: DK3325000
BAYER 6159H see: XZ2990000
BAYER 6443H see: XZ2990000
BAYER L 13/59 see: TA0700000
BAYER R-1835 see: TD9680000
BAYER R-1837 see: TD9700000
BAYER S767 see: TF3850000
BAYER S940 see: QK5775000
BAYER S-1752 see: TF9625000
BAYER S 4400 see: TB0700000
BAYER Sa2074 see: FG1400000
BAYER 37344 SULFONE see: FC5250000
BAYERTITAN see: XR2275000
BAYER WH 4849 see: OO7525000
BAYGON see: FC3150000
BAY HOL 0574 see: SZ6250000
BAY-HOX-1901 see: FC2628000
BAYLETON see: EL7100000
BAYLUSCID see: VN8400000
BAYLUSCIDE see: VN8575000
BAY-MEB-6447 see: EL7100000
BAY-MET 1486 see: YT0150000
BAYMIX see: GN6300000
BAY NTN6867 see: TB5100000
BAY-NTN-9306 see: TE4165000

CT0350000 BAY OIL
DEF:Consists mainly of EUGENOL and CHAVICOL (55-65 %), major portion of balance consists of TERPENES (alpha-PINENE, MYRCENE and DIPENTENE) small quantities of CITROL, NEROL,GNEOL and other TERPENOIDS have also been found (FCTXAV 11,855,73)
UPDT:7908 CAS: 8006-78-8
SYN: MYRCIA OIL * OIL OF BAY
TXDS: orl-rat LD50:1800 mg/kg FCTXAV 11,855,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,105,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BAYOL F see: PY8030000
BAYRENA see: WP0525000
BAYRUSIL see: TF6125000
BAY-SRA-12849 see: DH2255000
BAY 37344 SULFONE see: FC5250000
BAYTAN see: OW0875000
BAYTEX see: TF9625000
BAYTHION see: MD4740000
BAYTITAN see: XR2275000
BAY VA 1470 see: XJ0660000
BAZUDEN see: TF3325000
BB 5 see: CQ3328000
BB-8 see: DV5700000
BB 20 see: CP8117200
BB 24 see: BO6580000
BB 25 see: BO3690000
BB 29 see: CP8117500
BB 30 see: CP8118000
BB 39 see: CP8118800

BB 40 see: CP8119500
BBC see: AL8050000
BBC see: DD6475000
BBC 12 see: TX8750000
BBCE see: UG2975000
BBH see: GV4900000
BB-K 8 see: WK1955000
BB-KB see: WK1961200
BB-KB see: WK1960000
BBN see: EL1225000
BBN see: AL8050000
BC-347 see: VB2020000
BCA see: GL5900000
4311/B CIBA see: TM3675000
BCM see: OP2275000
BCM see: DD6500000
BCM see: OP2100000
BCM (German) see: OP2150000
BCME see: KN1575000
BCNBC see: GS5962000
BCNU see: YS2625000
BCP see: CQ1498900
BCPE see: DC7875000
BCPN see: ES8100000
(BDH) see: SC4900000
B.D.N. 200 HYDROCHLORIDE see: NS5425000
BDH 312 see: TZ1225000
BDH 1298 see: TU4075000
BDH 29-790 see: WL6475000
BDH 29-801 see: KX4025000
B.D.H. 200 HYPOPHOSPHITE see: NS5600000
6-Bz-1-DIBROMBENZANTHRON (Czech) see: CX5081000
BDMA see: DP4500000
BDMA see: OZ4800000
BDPU see: YS3812500
BDU see: YU7350000
5-BDU see: YU7350000
Be 724-A see: DK8225000
BEACILLIN see: XH9425000
BEAMETTE see: UD1842000
BEATINE see: XJ7350000
BEAUMONTIA GRANDIFLORA see: ZB8360000

CT3000000 BEAUMONTOSIDE
DEF:From the seed of BEAUMONTIA GRANDIFLORA (JMCMAR 13,1029,70)
UPDT:7901 CAS: 31087-87-3
TXDS: ivn-cat LDLo:173 ug/kg — JMCMAR 13,1029,70

CT3010000 BEAUWALLOSIDE
UPDT:7901 CAS: 31087-94-2
TXDS: ivn-cat LDLo:200 ug/kg — JMCMAR 13,1029,70

BECAFURAZONE see: LT7700000
BECANTAL see: QK1445000
BECANTEX see: QK1445000
BECANTYL see: QK1445000
BECAPTAN see: KJ0175000
BECILAN see: UV1350000
BECLAMIDE see: UE3150000
BECLOBRAT (German) see: ES8137640
BECOREL see: BV8060000
BEET-KLEEN see: FD9100000
BEET SUGAR see: WN6500000
BEFLAVINE see: VJ1400000
BEGIOLAN see: XJ7350000
BEIH see: NS1225000
BEIVON see: XJ6550000
BEK see: LQ7700000
BEKADID see: QD2800000
BELAMINE BLACK GX see: QJ6160000
BELAMINE BLUE 2B see: QJ6400000
BELAMINE FAST BROWN BRLL see: GL7375000
BELAMINE SKY BLUE A see: QJ6420000
BELAMINE SKY BLUE FF see: QJ6430000
BELANTHRENE JADE GREEN see: JE2315500
BELCOMYCIN see: TR1500000
BELDAVRIN see: YM4550000
BELFENE see: TM7810000

CT3750000 BELLADONNAE, FOLIA
DEF:Deadly night shade from atropa belladonna L. (27ZTAP 3,21,69)
UPDT:7901
SYN: BELLADONNA LEAF * BELLADONNA ROOT
TXDS: ipr-mus LD50:22 mg/kg — RPOBAR 2,272,70
REVIEW: TOXICOLOGY REVIEW — PSDDJ 5,-,77
REVIEW: TOXICOLOGY REVIEW — CTOXAO 12(1),1,78
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,21,69

BELLADONNA LEAF see: CT3750000
BELLADONNA ROOT see: CT3750000
BELOSIN see: MB9625000
BELT see: PB9800000
BEMACO see: VB2360000
BEMAPHATE see: VB2360000
BEMAPHATE see: VB2450000
BEMASULPH see: VB2360000
BEMEGRIDE see: MA4550000
BEMGRIDE see: MA4550000
BEN-30 see: AF9700000
BENA see: KR7000000
BENA see: KR6825000
BENACHLOR see: KR6825000
BENACTIZINE HYDROCHLORIDE see: DD2800000
BENACTYZIN (Czech) see: DD2800000
BENACTYZINE salt with FINE RESIN see: DD2550000
BENACTYZINE HYDROCHLORIDE see: DD2800000
BENADON see: KR6825000
BENADON see: UV1350000
BENADRIN see: KR6825000
BENADRYL see: KR6825000
BENADRYL HYDROCHLORIDE see: KR7000000
BEN-A-HIST see: NJ2000000
BENALAN see: XU4550000
BEN-ALLERGIN see: KR6825000
BENANSERIN HYDROCHLORIDE see: NL4025000
BENAPON see: KR6825000
BENAQUIN see: VB2360000
BENAZIDE see: NY2625000
BENAZOLIN see: AF9700000
BENAZYL see: ZG0350000
BENCHINOX see: DH6125000
BENCIDAL BLACK E see: QJ6160000
BENCIDAL BLUE 2B see: QJ6400000
BENCIDAL BLUE 3B see: QJ6475000
BENCIDAL FAST VIOLET N see: QK1420000
BENCYCLANE see: UH9450000
BENCYCLANE FUMARATE see: UH9450000
BENDEX see: JN8770000
BENDIOCARB see: FC1140000
BENDIOXIDE see: DK9900000
BENDOPA see: AY5600000
2,3'-BENDIZINEDICARBOXYLIC ACID see: DV3325000
BENDRALAN see: XH9350000
BENDROFLUAZIDE see: DK8225000
BENDROFLUMETHIAZIDE see: DK8225000
BENECARDIN see: LV1050000
BENEFIN see: XU4550000
BENEGRID see: MA4550000
BENEMID see: DG9400000
BENEMID, SODIUM SALT see: DG9450000
BENERVA see: XJ7350000
BENESAL see: VN6475000
BENFLURALIN see: XU4550000
BENFURODIL see: WM9700000
BENFURODIL HEMISUCCINATE see: WM9700000
BENGAL see: AW7950000
BENHEPAZONE see: GU4670500
BEN-HEX see: GV4900000
BENHEXAL see: KR6125000
BENICOT see: QS3675000
BENIROL see: BO3150000
BENIROL see: BO3325000
BENIFURAN see: MU2800000
BENLAT see: DD6475000
BENLATE see: DD6475000
BENLATE 50 see: DD6475000
BENLATE and SODIUM NITRITE see: DD6490000
BENLATE 50 W see: DD6475000
BENMAOXINE see: MU8400000
BENNIE see: SI1750000
BENODAINE HYDROCHLORIDE see: TM4550000
BENODANIL see: CV8710000
BENODIN see: KR6825000
BENODINE see: KR6825000
BENOMYL see: DD6475000
BENOQUIN see: SJ7700000
BENOVOCYLIN see: KG4050000
BENOXAPROFEN see: DM4447000
BEN-P see: XH9425000
BENPERIDOL see: DE1925000
BENQUINOX see: DH6125000
BENGUINOX see: DH6125000
BENSULIDE see: TE0250000
BENSULFOID see: WS4250000
BENSYLYT MEN see: DP3750000
BENTANEX see: FD0425000
BENTAZON see: DK9900000
BENTAZONE see: DK9900000
BENTHIOZONE see: AE3850000
BENTHIOCARB see: EZ7260000

CT9450000 BENTONITE
UPDT:7908 CAS: 1302-78-9
SYN: BENTONITE MAGMA * BENTONITE 2073 * MAGBOND * MONTMORILLONITE * PANTHER CREEK BENTONITE * SOUTHERN BENTONITE * TIXOTON * VOLCLAY
TXDS: ivn-rat LD50:35 mg/kg — BSIBAC 44,1685,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENTONITE 2073 see: CT9450000
BENTONITE MAGMA see: CT9450000
BENTOX 10 see: GV4900000
BENTRANIL see: DM3950000
BENTRIDE see: DK8225000
BENTROL see: DI4025000
BENTROL see: DI4200000
BENTYL HYDROCHLORIDE see: DT7350000
BENTYLOL HYDROCHLORIDE see: DT7350000
BENURON see: DK8225000
BENVIL see: EZ0875000
BENXCHLORPROPAMIDE see: UE3150000
BENYLAN see: KR6825000
BENZYL-1-BUTANOL see: EL5785000
BENZABAR see: DH7700000
BENZAC see: DH7700000
BENZAC see: TQ1400000
BENZAC 354 see: TQ1400000
BENZAC 1281 see: DH8400000
BENZAC-1281 see: DH7700000
BENZ@ACEANTHRYLENE see: FZ2625000

CU0700000 BENZ(e)ACEANTHRYLENE, 5,6-DIHYDRO-
UPDT:7910 CAS: 3697-25-4 MW: 254.34 MOLFM: C20-H14
SYN: 4,10-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:4 mg/kg TFX:ETA — AJCAA7 33,499,58
scu-mus TD :80 mg/kg TFX:ETA — CNREA8 6,454,46
BENZ@ACEANTHRYLENE, 1,2-DIHYDRO- see: FZ2625000

CU0685000 BENZ(f)ACEANTHRYLENE, 1,2-DIHYDRO-
UPDT:7908 CAS: 7093-10-9 MW: 254.34 MOLFM: C20-H14
SYN: 8,9-ACE-1,2-BENZANTHRACENE * 1,2-DIHYDROBENZ(f)ACEANTHRYLENE * 8,9-DIMETHYLENE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:800 mg/kg/13W-I TFX:ETA — AJCAA7 28,334,36
BENZ@ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- see: FZ3675000

CU0950000 BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-, compd. with 2,4,6-TRINITROPHENOL (1:1)
UPDT:7901 CAS: 63041-80-5 MW: 497.49 MOLFM: C21-H16 .C6-H3-N3-O7
SYN: 20-METHYLCHOLANTHRENE PICRATE * 3-METHYLCHOLANTHRENE compd. with PICRIC ACID (1:1) * PICRIC ACID, compd. with 3-METHYLCHOLANTHRENE (1:1)
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO — XPHPAW 149,319,51

CU1000000 BENZ(e)ACEANTHRYLENE, 1,2,4,5,6,7-HEXAHYDRO-
UPDT:7908 CAS: 63041-92-9 MW: 258.38 MOLFM: C20-H18
SYN: 1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE * 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TFX:ETA AJCAA7 33,499,38

CU1050000 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-
UPDT:7910 CAS: 63041-88-3 MW: 254.34 MOLFM: C20-H14
SYN: 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 6,454,46

CU1225000 BENZ(j)ACEANTHRYLENE, 3-METHYL-
UPDT:7903 CAS: 3343-10-0 MW: 266.35 MOLFM: C21-H14
SYN: 1,2-DIHYDRO-3-METHYLCHOLANTHRENE * 3-METHYLBENZ@ACEANTHRYLENE * 3-METHYLCHOLANTHRYLENE
TXDS: skn-mus TDLo:85 mg/kg/20W-I TFX:CAR CBINA8 22(1),69,78
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

CU1400000 BENZ(e)ACEPHENANTHRYLENE
UPDT:7911 CAS: 205-99-2 MW: 252.32 MOLFM: C20-H12
SYN: 3,4-BENZFLUORANTHENE * BENZO(b)FLUORANTHENE * 2,3-BENZOFLUORANTHENE * BENZO(e)FLUORANTHENE * 3,4-BENZOFLUORANTHENE * B(b)F
MTDS: sce-ham-ipr 900 mg/kg/24H MUREAV 66,65,79
TXDS: skn-mus TDLo:40 mg/kg TFX:CAR JNCIAM 37,519,66
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA AICCA6 19,490,63
skn-mus TD :72 mg/kg/60W-I TFX:ETA CANCAR 12,1194,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,69,73
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

CU1575000 BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
UPDT:7901 CAS: 5779-79-3 MW: 254.34 MOLFM: C20-H14
SYN: ACENAPHTHANTHRACENE * 3,4-DIMETHYLENE-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:960 mg/kg/40W-I TFX:CAR PRLBA4 129,439,40

BENZACIN see: DD3150000
BENZACINE see: DD3150000
BENZACINE HYDROCHLORIDE see: DD3150000
BENZACINE HYDROCHLORIDE see: DD3150000
BENZACONINE see: TJ7849250

CU2600000 BENZ(b)ACRIDIN-12-AMINE, N-(3-((2-CHLOROETHYL)THIO)PROPYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-56-9 MW: 417.42 MOLFM: C22-H21-Cl-N2-S .Cl-H
SYN: BENZ@ACRIDINE, 12-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE * 12-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)BENZ(b)ACRIDINE HYDROCHLORIDE * ICR 424
TXDS: ipr-mus LD20:50 mg/kg JMCMAR 15,739,72

CU2975000 BENZ(c)ACRIDINE
UPDT:7902 CAS: 225-51-4 MW: 229.29 MOLFM: C17-H11-N
SYN: B(c)AC * 3,4-BENZACRIDINE * 7,8-BENZACRIDINE (French) * alpha-CHRYSIDINE * alpha-NAPHTHACRIDINE
TXDS: skn-mus TDLo:468 mg/kg/26W-I TFX:CAR IJCAA8 5,183,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,241,73

3,4-BENZACRIDINE see: CU2975000
7,8-BENZACRIDINE (French) see: CU2975000
3,4-BENZACRIDINE-9-ALDEHYDE see: CU3100000

CU3010000 BENZ(a)ACRIDINE, 10-AMINO-
UPDT:7909 CAS: 18936-75-9 MW: 244.31 MOLFM: C17-H12-N2
SYN: 10-AMINOBENZ(a)ACRIDINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA CHDDAT 267,981,68

BENZ(c)ACRIDINE, 7-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE, HYDRATE see: ICH8587020
BENZ@ACRIDINE, 12-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE, HYDRATE see: TX7002000

CU3050000 BENZ(c)ACRIDINE-7-CARBONITRILE
UPDT:7909 CAS: 3123-27-1 MW: 254.30 MOLFM: C18-H10-N2
SYN: 7-CYANOBENZ(c)ACRIDINE
TXDS: scu-mus TDLo:120 mg/kg/9W-I TFX:ETA CHDDAT 267,981,68

CU3100000 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE
UPDT:7901 CAS: 3301-75-5 MW: 257.30 MOLFM: C18-H11-N-O
SYN: 3,4-BENZACRIDINE-9-ALDEHYDE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU3150000 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-
UPDT:7909 CAS: 2732-09-4 MW: 271.33 MOLFM: C19-H13-N-O
SYN: 7-FORMYL-9-METHYLBENZ(c)ACRIDINE * 9-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE
TXDS: scu-mus TDLo:120 mg/kg/9W-I TFX:ETA CHDDAT 267,981,68

CU3325000 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-
UPDT:7909 CAS: 18936-78-2 MW: 271.33 MOLFM: C19-H13-N-O
SYN: 7-FORMYL-11-METHYLBENZ(c)ACRIDINE * 11-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE
TXDS: scu-mus TDLo:120 mg/kg/9W-I TFX:ETA CHDDAT 267,981,68

CU3350000 BENZ(c)ACRIDINE-7-CARBOXYLIC ACID, 5,6-DIHYDRO-
UPDT:7901 CAS: 83-93-2 MW: 275.32 MOLFM: C18-H13-N-O2
SYN: 5,6-DIHYDROBENZ(c)ACRIDINE-7-CARBOXYLIC ACID * TETRAPHAN
TXDS: ipr-mus LD50:760 mg/kg 12VXA5 9,1192,76

CU3375000 BENZ(a)ACRIDINE, 9-CHLORO-8,12-DIMETHYL-
UPDT:7907 CAS: 63019-52-3 MW: 291.79 MOLFM: C19-H14-Cl-N
SYN: 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE (French) * 9-CHLORO-8,12-DIMETHYLBENZ(a)ACRIDINE * 1,10-DIMETHYL-2-CHLORO-5,6-BENZACRIDINE * 8,12-DIMETHYL-9-CHLOROBENZ(a)ACRIDINE
TXDS: skn-mus TDLo:500 mg/kg/41W-I TFX:ETA AICCA6 11,736,55
skn-mus TD :540 mg/kg/45W-I TFX:ETA ACRSAJ 4,315,56

CU3425000 BENZ(c)ACRIDINE, 10-CHLORO-7,11-DIMETHYL-
UPDT:7907 CAS: 64038-38-6 MW: 291.79 MOLFM: C19-H14-Cl-N
SYN: 2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French) * 1,10-DIMETHYL-2-CHLORO-7,8-BENZACRIDINE (French) * 7,11-DIMETHYL-10-CHLOROBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:250 mg/kg/21W-I TFX:ETA ACRSAJ 4,315,56
skn-mus TD :380 mg/kg/31W-I TFX:ETA AICCA6 11,736,55

BENZ(c)ACRIDINE, 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE HYDRATE see: ICH8587040
BENZ(c)ACRIDINE, 7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE, SESQUIHYDRATE see: TX7003000

CU3440000 BENZ(c)ACRIDINE, 7-(2-(2-CHLOROETHYLETHYLAMINO)ETHYLAMINO)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 4310-69-4 MW: 450.87 MOLFM: C23-H24-Cl-N3 .2Cl-H
SYN: 7-(2-(ETHYL-2-CHLOROETHYL)AMINOETHYLAMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE * ICR 311
TXDS: ivn-mus LDLo:4500 ug/kg CNREA8 36,2423,76
ivn-mus TDLo:4500 ug/kg TFX:CAR CNREA8 36,2423,76

CU3460000 BENZ(c)ACRIDINE, 7-(3-(2-CHLOROETHYLETHYL)AMINOPROPYLAMINO)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 4251-89-2 MW: 464.90 MOLFM: C24-H26-Cl-N3 .2Cl-H
SYN: 7-(3-(ETHYL-2-(CHLOROETHYLAMINO)PROPYLAMINO))BENZ(c)ACRIDINE DIHYDROCHLORIDE * ICR 292
TXDS: ivn-mus LDLo:5 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:5 mg/kg TFX:CAR CNREA8 36,2423,76

BENZ(c)ACRIDINE, 7-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-, 2HCl, SESQUIHYDRATE see: ICH8587060
BENZ(c)ACRIDINE, 7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE HYDRATE see: TX7004000

CU3475000 BENZ(c)ACRIDINE, 10-CHLORO-7-ETHYL-11-METHYL-
UPDT:7907 CAS: 63019-53-4 MW: 305.82 MOLFM: C20-H16-Cl-N
SYN: 2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French) * 7-ETHYL-10-CHLORO-11-METHYLBENZ(c)ACRIDINE
TXDS: scu-mus TDLo:10 mg/kg TFX:ETA AICCA6 11,736,55
scu-mus TD :30 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56

BENZ(b)ACRIDINE, 12-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-, HYDROCHLORIDE see: CU2600000

CU3480000 BENZ(c)ACRIDINE, 7,9-DIMETHYL-
UPDT:7909 CAS: 963-89-3 MW: 257.35 MOLFM: C19-H15-N
SYN: 3,10-DIMETHYL-7,8-BENZACRIDINE (French) * 7,9-DIMETHYLBENZ(c)ACRIDINE
MTDS: mmo-sat 20 ug/plate PNASA6 72,5135,75
dnr-esc 250 mg/L JNCIAM 62,873,79
TXDS: skn-mus TDLo:180 mg/kg/15W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU3485000 BENZ(c)ACRIDINE, 7,10-DIMETHYL-
UPDT:7909 CAS: 2381-40-0 MW: 257.35 MOLFM: C19-H15-N
SYN: 2,10-DIMETHYL-7,8-BENZACRIDINE (French) * 6,9-DIMETHYL-1,2-BENZACRIDINE * 7,10-DIMETHYLBENZ(c)ACRIDINE
MTDS: mmo-sat 50 ug/plate PNASA6 72,5135,75
TXDS: skn-mus TDLo:190 mg/kg/16W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU3490000 BENZ(c)ACRIDINE, 7,11-DIMETHYL-
UPDT:7909 CAS: 32740-01-5 MW: 257.35 MOLFM: C19-H15-N
SYN: 7,11-DIMETHYLBENZ(c)ACRIDINE * 1,10-DIMETHYL-7,8-BENZACRIDINE (French)
TXDS: skn-mus TDLo:360 mg/kg/30W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU3500000 BENZ(a)ACRIDINE, 8,10-DIMETHYL-
UPDT:7909 CAS: 53-69-0 MW: 257.35 MOLFM: C19-H15-N
SYN: 5,7-DIMETHYL-1,2-BENZACRIDINE
TXDS: irn-frg LDLo:11 mg/kg CNREA8 24,1969,64
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU3510000 BENZ(a)ACRIDINE, 8,12-DIMETHYL-
UPDT:7903 CAS: 3510-05-6 MW: 257.35 MOLFM: C19-H15-N
SYN: 1,10-DIMETHYL-5,6-BENZACRIDINE * 8,12-DIMETHYLBENZ(a)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56

CU3520000 BENZ(a)ACRIDINE, 9,12-DIMETHYL-
UPDT:7903 CAS: 17401-48-8 MW: 257.35 MOLFM: C19-H15-N
SYN: 2,10-DIMETHYL-5,6-BENZACRIDINE * 9,12-DIMETHYLBENZ(a)ACRIDINE
TXDS: skn-mus TDLo:540 mg/kg/45W-I TFX:ETA ACRSAJ 4,315,56

CU3525000 BENZ(c)ACRIDINE, 7-(p-(DIMETHYLAMINO)STYRYL)-
UPDT:7901 CAS: 63019-60-3 MW: 374.51 MOLFM: C27-H22-N2
SYN: p-DIMETHYLAMINOBENZYLIDEN-3,4-BENZ-9-METHYLACRIDINE * 7-(p-DIMETHYLAMINO)STYRYL)BENZ(c)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU3550000 BENZ(a)ACRIDINE, 12-(p-DIMETHYLAMINO)STYRYL)-
UPDT:7901 CAS: 63019-59-0 MW: 374.51 MOLFM: C27-H22-N2
SYN: p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE
TXDS: scu-mbs TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU3600000 BENZ(a)ACRIDINE, 9,12-DIMETHYL-10-FLUORO-
UPDT:7907 CAS: 64038-39-7 MW: 275.34 MOLFM: C19-H14-F-N
SYN: 2,10-DIMETHYL-3-FLUORO-5,6-BENZACRIDINE * 3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE * 10-FLUORO-9,12-DIMETHYLBENZ(a)ACRIDINE
TXDS: skn-mus TDLo:324 mg/kg/27W-I TFX:ETA AICCA6 11,736,55
skn-mus TD :370 mg/kg/31W-I TFX:ETA ACRSAJ 4,315,56

CU3750000 BENZ(c)ACRIDINE, 7-ETHYL-
UPDT:7901 CAS: 63021-32-9 MW: 257.35 MOLFM: C19-H15-N
SYN: 9-ETHYL-3,4-BENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU3800000 BENZ(c)ACRIDINE, 7-ETHYL-9-METHYL-
UPDT:7910 CAS: 63039-89-4 MW: 271.38 MOLFM: C20-H17-N
SYN: 7-ETHYL-9-METHYLBENZ(c)ACRIDINE * 3-METHYL-10-ETHYLBENZ(c)ACRIDINE * 3-METHYL-10-ETHYL-7,8-BENZACRIDINE (French)
TXDS: skn-mus TDLo:348 mg/kg/29W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU3851500 BENZ(c)ACRIDINE, 9-ETHYL-7-METHYL-
UPDT:7910 CAS: 56961-65-0 MW: 271.38 MOLFM: C20-H17-N
SYN: 7-METHYL-9-ETHYLBENZ(c)ACRIDINE * 10-METHYL-3-ETHYL-7,8-BENZACRIDINE (French)
TXDS: skn-mus TDLo:275 mg/kg/22W-I TFX:ETA ACRSAJ 4,315,56
skn-mus TD :530 mg/kg/22W-I TFX:ETA BAFEAG 42,180,55

CU3852500 BENZ(c)ACRIDINE, 9-FLUORO-7-METHYL-
UPDT:7907 CAS: 482-41-7 MW: 261.31 MOLFM: C18-H12-F-N
SYN: 3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French) * 7-METHYL-9-FLUOROBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:132 mg/kg/11W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 11,736,55
scu-mus TD :60 mg/kg/9W-I TFX:ETA ACRSAJ 4,315,56
skn-mus TD :216 mg/kg/18W-I TFX:ETA AICCA6 11,736,55

CU3855000 BENZ(a)ACRIDINE, 10-FLUORO-12-METHYL-
UPDT:7907 CAS: 436-30-6 MW: 261.31 MOLFM: C18-H12-F-N
SYN: 3-FLUORO-10-METHYL-5,6-BENZACRIDINE * 10-FLUORO-12-METHYLBENZ(a)ACRIDINE * 10-METHYL-3-FLUORO-5,6-BENZACRIDINE
TXDS: skn-mus TDLo:245 mg/kg/20W-I TFX:ETA AICCA6 11,736,55
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 11,736,55
scu-mus TD :60 mg/kg/9W-I TFX:ETA ACRSAJ 4,315,56
skn-mus TD :552 mg/kg/46W-I TFX:ETA AICCA6 11,736,55

CU3857500 BENZ(c)ACRIDINE, 11-FLUORO-7-METHYL-
UPDT:7907 CAS: 439-25-8 MW: 261.31 MOLFM: C18-H12-F-N
SYN: 1-FLUORO-10-METHYL-7,8-BENZACRIDINE * 7-METHYL-11-FLUOROBENZ(c)ACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 11,736,55
scu-mus TD :60 mg/kg/9W-I TFX:ETA ACRSAJ 4,315,56

CU3859000 BENZ(c)ACRIDINE, 7-METHYL-
UPDT:7908 CAS: 3340-94-1 MW: 243.32 MOLFM: C18-H13-N
SYN: 7-METHYLBENZ(c)ACRIDINE * 9-METHYL-3,4-BENZACRIDINE * 10-METHYL-7,8-BENZACRIDINE (French)
MTDS: mmo-sat 100 ug/plate MUREAV 66,307,79
TXDS: skn-mus TDLo:240 mg/kg/20W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU3861500 BENZ(a)ACRIDINE, 12-METHYL-
UPDT:7909 CAS: 3340-93-0 MW: 243.32 MOLFM: C18-H13-N
SYN: 12-METHYLBENZ(a)ACRIDINE * 9-METHYL-1,2-BENZACRIDINE * 10-METHYL-5,6-BENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4100000 BENZ(c)ACRIDINE, 7-METHYL-9-PHENYL-
UPDT:7910 CAS: 21075-41-2 MW: 319.42 MOLFM: C24-H17-N
SYN: 5-METHYL-7-PHENYL-1,2-BENZACRIDINE * 7-METHYL-9-PHENYLBENZ(c)ACRIDINE * 3 PHENYL,10 METHYL,7,8 BENZACRIDINE (French)
TXDS: skn-mus TDLo:390 mg/kg/32W-I TFX:ETA AICCA6 7,184,50
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 7,184,50
skn-mus TD :410 mg/kg/34W-I TFX:ETA ACRSAJ 4,315,56

CU4150000 BENZ(c)ACRIDINE, 7-(p-NITROPHENYLAZO)METHYL-
UPDT:7901 CAS: 63019-77-2 MW: 392.44 MOLFM: C24-H16-N4-O2
SYN: 9-METHYL-omega-(p-NITROBENZENEAZO)-3,4-BENZACRIDINE * 7-((p-NITROPHENYLAZO)METHYL)BENZ(c)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4160000 BENZ(c)ACRIDINE, 7-(m-NITROSTYRYL)-
UPDT:7901 CAS: 63021-48-7 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: m-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(m-NITROSTYRYL)BENZ(c)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4162500 BENZ(c)ACRIDINE, 7-(o-NITROSTYRYL)-
UPDT:7901 CAS: 63021-49-8 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: o-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(o-NITROSTYRYL)BENZ(c)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4165000 BENZ(c)ACRIDINE, 7-(p-NITROSTYRYL)-
UPDT:7901 CAS: 63021-50-1 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: p-NITROBENZYLIDENE-3,4-BENZ-9-METHYLACRIDINE * 7-(p-NITROSTYRYL)BENZ(c)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4170000 BENZ(a)ACRIDINE, 12-(m-NITROSTYRYL)-
UPDT:7901 CAS: 63021-46-5 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: m-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(m-NITROSTYRYL)BENZ(a)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4172500 BENZ(a)ACRIDINE, 12-(o-NITROSTYRYL)-
UPDT:7901 CAS: 63021-47-6 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: o-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(o-NITROSTYRYL)BENZ(a)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4175000 BENZ(a)ACRIDINE, 12-(p-NITROSTYRYL)-
UPDT:7901 CAS: 22188-15-4 MW: 376.43 MOLFM: C25-H16-N2-O2
SYN: p-NITROBENZYLIDENE-1,2-BENZ-9-METHYLACRIDINE * 12-(p-NITROSTYRYL)BENZ(a)ACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

CU4315000 BENZ(c)ACRIDINE, 7,8,9,11-TETRAMETHYL-
UPDT:7911 CAS: 51787-44-1 MW: 285.41 MOLFM: C21-H19-N
SYN: 1,3,4,10-TETRAMETHYL-7,8-BENZACRIDINE (French) * 7,8,9,11-TETRAMETHYLBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:350 mg/kg/29W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TD :250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

CU4325000 BENZ(a)ACRIDINE, 3,8,12-TRIMETHYL-
UPDT:7911 CAS: 63040-01-7 MW: 271.38 MOLFM: C20-H17-N
SYN: 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE (French)
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA ACRSAJ 4,315,56
scu-mus TD :50 mg/kg TFX:ETA BAFEAG 34,22,47

CU4330000 BENZ(c)ACRIDINE, 5,7,11-TRIMETHYL-
UPDT:7908 CAS: 63040-05-1 MW: 271.38 MOLFM: C20-H17-N
SYN: 3,5,9-TRIMETHYL-1,2-BENZACRIDINE * 1,6,10 TRIMETHYL,7,8 BENZACRIDINE (French) * 5,7,11-TRIMETHYLBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:250 mg/kg/21W-I TFX:ETA AICCA6 7,184,50
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 7,184,50
skn-mus TD :290 mg/kg/24W-I TFX:ETA ACRSAJ 4,315,56

CU4335000 BENZ(c)ACRIDINE, 7,8,11-TRIMETHYL-
UPDT:7908 CAS: 64038-40-0 MW: 271.38 MOLFM: C20-H17-N
SYN: 5,6,9-TRIMETHYL-1,2-BENZACRIDINE * 1,4,10 TRIMETHYL,7,8 BENZACRIDINE (French) * 7,8,11-TRIMETHYLBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:270 mg/kg/25W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 7,184,50
skn-mus TD :280 mg/kg/23W-I TFX:ETA AICCA6 7,184,50

CU4340000 BENZ(c)ACRIDINE, 7,9,10-TRIMETHYL-
UPDT:7910 CAS: 58430-01-6 MW: 271.38 MOLFM: C20-H17-N
SYN: 2,3,10-TRIMETHYL-7,8-BENZACRIDINE (French) * 7,9,10-TRIMETHYLBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:270 mg/kg/25W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 7,184,50
skn-mus TD :280 mg/kg/23W-I TFX:ETA AICCA6 7,184,50

CU4345000 BENZ(c)ACRIDINE, 7,9,11-TRIMETHYL-
UPDT:7909 CAS: 51787-42-9 MW: 271.38 MOLFM: C20-H17-N
SYN: 1,3,10-TRIMETHYL-7,8-BENZACRIDINE (French) * 7,9,11-TRIMETHYLBENZ(c)ACRIDINE
TXDS: skn-mus TDLo:336 mg/kg/28W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:200 mg/kg/4W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TD :336 mg/kg/28W-I TFX:ETA BAFEAG 34,22,47

CU4348000 BENZ(a)ACRIDINE, 9,10,12-TRIMETHYL-
UPDT:7908 CAS: 63040-02-8 MW: 271.38 MOLFM: C20-H17-N
SYN: 5,7,8-TRIMETHYL-3,4-BENZACRIDINE * 2,3,10 TRIMETHYL,5,6 BENZACRIDINE (French)
TXDS: skn-mus TDLo:270 mg/kg/22W-I TFX:ETA AICCA6 7,184,50
scu-mus TDLo:20 mg/kg TFX:ETA AICCA6 7,184,50
scu-mus TD :20 mg/kg TFX:ETA ACRSAJ 4,315,56

CU4350000 BENZ(a)ACRIDINE, 8,10,12-TRIMETHYL-
UPDT:7909 CAS: 51787-43-0 MW: 271.38 MOLFM: C20-H17-N
SYN: 1,3,10-TRIMETHYL-5,6-BENZACRIDINE (French)
TXDS: skn-mus TDLo:348 mg/kg/29W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:250 mg/kg/10D-I TFX:ETA BAFEAG 34,22,47

2-((3-((BENZ(c)ACRIDIN-7-YL)AMINO)PROPYL)AMINO)ETHANOL DIHYDROCHLORIDE HEMIHYDRATE see: KJ7450000

alpha-(BENZ(c)ACRIDIN-7-YL)-N-(p-(DIMETHYLAMINO)PHENYL)NITRONE see: QX8500000

alpha-(9-(3,4-BENZACRIDYL)-N-(p-DIMETHYLAMINOPHENYL)-NITRONE see: QX8500000

BENZADONE BROWN BR see: JE2305000

BENZADONE GOLDEN YELLOW see: HO7030000

BENZADONE JADE GREEN B see: JE2315500

BENZADONE JADE GREEN X see: JE2315500

BENZADONE JADE GREEN XBN see: JE2315500

BENZADONE JADE GREEN XN see: JE2315500

BENZADONE JADE GREEN 2G see: JE2312000

BENZADONE OLIVE R see: JE2000000

BENZADOX see: AF4600000

BENZAFINYL see: SI1750000

BENZALACETONE see: EN0330000

BENZALACETOPHENONE see: FL6900000

2-BENZALACETOPHENONE see: FL6900000

BENZAL ALCOHOL see: DN3150000

4-(BENZALAMINO)PHENOL see: SJ7650000

BENZALACETON (German) see: EN0330000

BENZAL CHLORIDE see: CZ5075000

CU4375000 BENZALDEHYDE
UPDT:7910 CAS: 100-52-7 MW: 106.13 MOLFM: C7-H6-O
SYN: ALMOND ARTIFICIAL ESSENTIAL OIL * ARTIFICIAL ALMOND OIL * BENZALDEHYDE (DOT) * BENZENECARBONAL * BENZOIC ALDEHYDE * NCI-C56133 * OIL OF BITTER ALMOND
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: orl-rat LD50:1300 mg/kg FCTXAV 2,327,64
scu-rat LDLo:5000 mg/kg AIPTAK 27,163,22
orl-mus LD50:28 mg/kg JETOAS 9,99,76
ipr-mus LD50:9 mg/kg JETOAS 9,99,76
unk-mus LDLo:743 mg/kg COREAF 246,851,58
orl-gpg LD50:1000 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,21,69
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU4400000 BENZALDEHYDE, 4-AMINO-
UPDT:7908 CAS: 556-18-3 MW: 121.15 MOLFM: C7-H7-N-O
SYN: p-AMINOBENZALDEHYDE
TXDS: ipr-mus LD50:912 mg/kg FEPRA7 6,348,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZALDEHYDE, 4-AMINO-2-HYDROXY-, THIOSEMICARBAZONE see: VN5425000

CU4725000 BENZALDEHYDE, p-AMINO THIOSEMICARBAZONE
UPDT:7901 CAS: 6957-91-1 MW: 194.28 MOLFM: C8-H10-N4-S
SYN: p-AMINOBENZALDEHYDE THIOSEMICARBAZONE * 4-AMINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50:500 mg/kg JPPMAB 2,764,50
ivn-mus LD50:180 mg/kg CSLNX* NX#00784

CU4800000 BENZALDEHYDE, p-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 1208-03-3 MW: 246.15 MOLFM: C11-H13-Cl2-N-O
SYN: 4-(BIS(2-CHLOROETHYL)AMINO)BENZALDEHYDE
TXDS: ipr-rat LD50:401 mg/kg JMCMAR 8,167,65
ipr-mus LD50:512 mg/kg JMCMAR 8,167,65

CU4830000 BENZALDEHYDE, p-BROMO-, O-(DIETHYLAMINOETHYL) OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 335.71 MOLFM: C13-H19-Br-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) BROMO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:860 mg/kg EJMCA5 11(4),369,76

BENZALDEHYDE, 2-BROMO-4,5-METHYLENEDIOXY- see: TO1576250

CU4850000 BENZALDEHYDE, p-BROMO-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-15-4 MW: 349.69 MOLFM: C13-H17-Br-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-2 ETHYL) BROMO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:1450 mg/kg EJMCA5 11(4),369,76

CU4875000 BENZALDEHYDE, 5-BROMO-2-NITRO-
UPDT:7903 CAS: 20357-20-4 MW: 230.03 MOLFM: C7-H4-Br-N-O3
SYN: 5-BROMO-2-NITROBENZALDEHYDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#07008

CU4900000 BENZALDEHYDE, 2-(CARBOXY-METHOXY)-, SODIUM SALT
UPDT:7901 CAS: 64038-41-1 MW: 202.15 MOLFM: C9-H7-O4 .Na
TXDS: orl-mus LD50:4200 mg/kg FEPRA7 19,24,60
ipr-mus LD50:1900 mg/kg FEPRA7 19,24,60

CU5075000 BENZALDEHYDE, o-CHLORO-
UPDT:7908 CAS: 89-98-5 MW: 140.57 MOLFM: C7-H5-Cl-O
SYN: o-CHLOORBENZALDEHYDE (Dutch) * 2-CHLOORBENZALDEHYDE (Dutch) * 2-CHLORBENZALDEHYD (German) * o-CHLOROBENZALDEHYDE * 2-CHLOROBENZALDEHYDE * 2-CLOROBENZALDEIDE (Italian) * USAF M-7
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689
ipr-mus LD50:10 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZALDEHYDE, alpha-CHLORO- see: DM6600000

CU5155000 BENZALDEHYDE, p-CHLORO-, O-CARBAMOYLOXIME
UPDT:7901 CAS: 7050-86-4 MW: 198.62 MOLFM: C8-H7-Cl-N2-O2
SYN: p-CHLOROBENZALDEHYDE O-CARBAMOYLOXIME
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05137

CU5160000 BENZALDEHYDE, m-CHLORO-, O-(DIETHYLAMINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-3 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:550 mg/kg EJMCA5 11(4),369,76

CU5165000 BENZALDEHYDE, o-CHLORO-, O-(DIETHYLAMINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-2 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:425 mg/kg EJMCA5 11(4),369,76

CU5170000 BENZALDEHYDE, p-CHLORO-, O-(DIETHYLAMINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 291.25 MOLFM: C13-H19-Cl-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:750 mg/kg EJMCA5 11(4),369,76

CU5175000 BENZALDEHYDE, p-CHLORO-, O-(2-DIETHYLAMINOPROPYL)OXIME HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-05-2 MW: 305.28 MOLFM: C14-H21-Cl-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:370 mg/kg EJMCA5 11(4),369,76

CU5180000 BENZALDEHYDE, p-CHLORO-, O-(3-DIETHYLAMINOPROPYL)OXIME HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-04-1 MW: 305.28 MOLFM: C14-H21-Cl-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-3 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:425 mg/kg EJMCA5 11(4),369,76

CU5183000 BENZALDEHYDE, 2-CHLORO-4-DIMETHYLAMINO-, OXIME
UPDT:7901 MW: 198.67 MOLFM: C9-H11-Cl-N2-O
SYN: 2-CHLORO-4-DIMETHYLAMINOBENZALDEHYDE OXIME
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01407

CU5186000 BENZALDEHYDE, p-CHLORO-, DIMETHYLHYDRAZONE
UPDT:7901 CAS: 22699-29-2 MW: 182.67 MOLFM: C9-H11-Cl-N2
SYN: p-CHLOROBENZALDEHYDE DIMETHYLHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00974

CU5190000 BENZALDEHYDE, p-CHLORO-, O-(2-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)ETHYL)OXIME, DIHYDROCHLORIDE, (E)-
UPDT:7901 MW: 384.77 MOLFM: C15-H22-Cl-N3-O2 .2Cl-H
SYN: O-((N-HYDROXY-2 ETHYL PIPERAZINYL)-2-ETHYL) CHLORO-4 BENZALDOXIME (E)
TXDS: orl-mus LD50:2300 mg/kg EJMCA5 11(4),369,76

CU5195000 BENZALDEHYDE, 3-CHLORO-4-HYDROXY-, OXIME
UPDT:7901 CAS: 34184-94-6 MW: 171.59 MOLFM: C7-H6-Cl-N-O2
SYN: 3-CHLORO-4-HYDROXYBENZALDEHYDE OXIME
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01565

BENZALDEHYDE, 2-CHLOROMETHYL-4-METHOXY- see: BZ2650000

CU5200000 BENZALDEHYDE, p-CHLORO-, O-(2-(4-METHYL-1-PIPERAZINYL)ETHYL)OXIME, DIHYDROCHLORIDE, (E)-
UPDT:7901 MW: 354.74 MOLFM: C14-H20-Cl-N3-O .2Cl-H
SYN: trans-O-(2-(4-METHYL-1-PIPERAZINYL)ETHYL) 4-CHLOROBENZALDOXIME DIHYDROCHLORIDE
TXDS: orl-mus LD50:1750 mg/kg EJMCA5 11(4),369,76

CU5205000 BENZALDEHYDE, p-CHLORO-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-14-3 MW: 305.23 MOLFM: C13-H17-Cl-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-2 ETHYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:1120 mg/kg EJMCA5 11(4),369,76

CU5210000 BENZALDEHYDE, p-CHLORO-, O-(2-MORPHOLINOPROPYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 66842-90-8 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-2 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:1630 mg/kg EJMCA5 11(4),369,76

CU5215000 BENZALDEHYDE, p-CHLORO-, O-(3-MORPHOLINOPROPYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-17-6 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-3 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:1450 mg/kg EJMCA5 11(4),369,76

CU5220000 BENZALDEHYDE, 2-CHLORO-5-NITRO-
UPDT:7901 CAS: 6361-21-3 MW: 185.57 MOLFM: C7-H4-Cl-N-O3
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00052

CU5225000 BENZALDEHYDE, p-CHLORO-, O-(2-(4-PHENETHYL-1-PIPERAZINYL)ETHYL)OXIME, DIHYDROCHLORIDE, (E)-
UPDT:7901 MW: 444.87 MOLFM: C21-H26-Cl-N3-O .2Cl-H
SYN: trans-O-(2-(4-PHENETHYL-1-PIPERAZINYL)ETHYL) 4-CHLOROBENZALDOXIME DIHYDROCHLORIDE
TXDS: orl-mus LD50:570 mg/kg EJMCA5 11(4),369,76

CU5230000 BENZALDEHYDE, p-CHLORO-, O-(2-PYRROLIDINYLETHYL)OXIME HYDROCHLORIDE, (E)-
UPDT:7901 MW: 289.23 MOLFM: C13-H17-Cl-N2-O .Cl-H
SYN: trans-O-(2-PYRROLIDINYLETHYL) 4-CHLOROBENZALDOXIME HYDROCHLORIDE
TXDS: orl-mus LD50:610 mg/kg EJMCA5 11(4),369,76

CU5240000 BENZALDEHYDE, o-CHLORO-, (1,3,7-TRIMETHYLXANTHINYL)HYDRAZONE
UPDT:7901 MW: 346.81 MOLFM: C15-H15-Cl-N6-O2
SYN: CAFFEINE, 8-(o-CHLOROBENZYLIDENE)HYDRAZINO- * o-CHLOROBENZALDEHYDE-8-CAFFEINE-HYDRAZONE * o-CHLOROBENZALDEHYDE (1,3,7-TRIMETHYLXANTHINYL)HYDRAZONE * 8-(o-CHLOROBENZYLIDENE)HYDRAZINOCAFFEINE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04391

CU5250000 BENZALDEHYDE, p-CYANO-
UPDT:7908 CAS: 105-07-7 MW: 131.14 MOLFM: C8-H5-N-O
SYN: p-CYANOBENZALDEHYDE * USAF KF-1
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZALDEHYDE CYANOHYDRIN see: 008400000
BENZALDEHYDE CYANOHYDRIN-p-METHOXY see: 008500000
BENZALDEHYDE, 3,5-DIBROMO-4-HYDROXY-, (2,4-DINITROPHENYL)OXIME see: EG7000000

CU5610250 BENZALDEHYDE, 2,4-DICHLORO-, 2-BENZOTHIAZOLYLHYDRAZONE
UPDT:7901 MW: 322.22 MOLFM: C14-H9-Cl2-N3-S
SYN: 2,4-DICHLOROBENZALDEHYDE 2-BENZOTHIAZOLYLHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04991

CU5610500 BENZALDEHYDE, 2,4-DICHLORO-, OXIME
UPDT:7901 MW: 190.03 MOLFM: C7-H5-Cl2-N-O
SYN: BENZALDOXIME, 2,4-DICHLORO- * 2,4-DICHOROBENZALDEHYDE OXIME * 2,4-DICHLOROBENZALDOXIME
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03520

CU5611000 BENZALDEHYDE, 2,4-DICHLORO-, SEMICARBAZONE
UPDT:7901 MW: 232.08 MOLFM: C8-H7-Cl2-N3-O
SYN: 2,4-DICHLOROBENZALDEHYDE SEMICARBAZONE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03566

CU5613000 BENZALDEHYDE, p-(2-(DIETHYLAMINO)ETHOXY)-, (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE HYDROCHLORIDE
UPDT:7901 MW: 464.03 MOLFM: C21-H29-N7-O3 .Cl-H
SYN: CAFFEINE, 8-(2-(p-(2-(DIETHYLAMINO)ETHOXY)BENZYLIDENE)HYDRAZINO)-, HYDROCHLORIDE * 8-(2-(p-(2-(DIETHYLAMINO)ETHOXY)BENZYLIDENE)HYDRAZINO)CAFFEINE HYDROCHLORIDE * p-(2-(DIETHYLAMINO)ETHOXY)BENZALDEHYDE (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04399

CU5615000 BENZALDEHYDE, O-(DIETHYLAMINOETHYL)OXIME HYDROCHLORIDE, (E)-
UPDT:7901 MW: 244.80 MOLFM: C12-H20-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:690 mg/kg EJMCA5 11(4),369,76

CU5620000 BENZALDEHYDE, 3,4-DIHYDROXY-5-METHOXY-
UPDT:7901 CAS: 3934-87-0 MW: 168.16 MOLFM: C8-H8-O4
SYN: 3,4-DIHYDROXY-5-METHOXYBENZALDEHYDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

CU5640000 BENZALDEHYDE, 3,4-DIHYDROXY-5-METHOXY-, OXIME
UPDT:7901 CAS: 66842-91-9 MW: 183.18 MOLFM: C8-H9-N-O4
SYN: 3,4-DIHYDROXY-5-METHOXYBENZALDEHYDE OXIME * 3,4-DIHYDROXY-5-METHOXYBENZALDOXIME
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

CU5680000 BENZALDEHYDE, 2,4-DIHYDROXY-, OXIME
UPDT:7901 CAS: 5399-68-8 MW: 153.15 MOLFM: C7-H7-N-O3
SYN: beta-RESORCYLALDEHYDE, OXIME
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,36,53

CU5725000 BENZALDEHYDE, 3,5-DIIODO-4-HYDROXY-, OXIME
UPDT:7901 MW: 388.93 MOLFM: C7-H5-I2-N-O2
SYN: 3,5-DIIODO-4-HYDROXYBENZALDEHYDE OXIME * 3,5-DIIODO-4-HYDROXYBENZALDOXIME
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02929
BENZALDEHYDE, 3,4-DIMETHOXY- see: YX5088000

CU5760000 BENZALDEHYDE, 3,5-DIMETHOXY-4-HYDROXY-
UPDT:7908 CAS: 134-96-3 MW: 182.19 MOLFM: C9-H10-O4
SYN: 3,5-DIMETHOXY-4-HYDROXYBENZALDEHYDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,178,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU5770000 BENZALDEHYDE, 3,5-DIMETHOXY-4-HYDROXY-, OXIME
UPDT:7901 CAS: 5082-13-3 MW: 197.21 MOLFM: C9-H11-N-O4
SYN: 3,5-DIMETHOXY-4-HYDROXYBENZALDEHYDE OXIME * SYRINGALDEHYDE OXIME
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,178,64

CU5772500 BENZALDEHYDE, 3,4-DIMETHOXY-, (p-TRICYANOVINYLPHENYL)HYDRAZONE
UPDT:7901 MW: 357.40 MOLFM: C20-H15-N5-O2
SYN: 3,4-DIMETHOXYBENZALDEHYDE (p-TRICYANOVINYLPHENYL)HYDRAZONE * VERATRALDEHYDE(p-TRICYANOVINYL)PHENYL)HYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00911

CU5775000 BENZALDEHYDE, p-(DIMETHYLAMINO)-
UPDT:7908 CAS: 100-10-7 MW: 149.21 MOLFM: C9-H11-N-O
SYN: p-(DIMETHYLAMINO)BENZALDEHYDE * 4-(DIMETHYLAMINO) BENZALDEHYDE * 4-DIMETHYLAMINOBENZENECARBONAL * EHRLICH'S REAGENT * p-FORMYLDIMETHYLANILINE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-rat LD50:620 mg/kg HINEL* AF33(657)-11756,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU5950000 BENZALDEHYDE, p-DIMETHYLAMINO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 2929-81-9 MW: 222.34 MOLFM: C10-H14-N4-S
SYN: p-DIMETHYLAMINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,686,55
BENZALDEHYDE (DOT) see: CU4375000

CU6125000 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-
UPDT:7908 CAS: 121-32-4 MW: 166.19 MOLFM: C9-H10-O3
SYN: BOURBONAL * ETHAVAN * ETHOVAN * 3-ETHOXY-4-HYDROXYBENZALDEHYDE * ETHYLPROTAL * ETHYL VANILLIN * 4-HYDROXY-3-ETHOXYBENZALDEHYDE * PROTOCATECHUIC ALDEHYDE ETHYL ETHER * QUANTROVANIL * VANILLAL * VANILLIN, ETHYL-
IRDS: skn-hmn 10 mg/48H MLD FCTXAV 13,91,75
TXDS: scu-rat LDLo:1800 mg/kg JAPMA8 29,425,40
ipr-mus LD50:750 mg/kg CTOXAO 10,61,77
ivn-dog LDLo:760 mg/kg COREAF 238,2576,54
orl-rbt LDLo:3000 mg/kg JAPMA8 29,425,40
ipr-gpg LD50:1140 mg/kg COREAF 238,2576,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU6130000 BENZALDEHYDE, p-ETHYLSULFONYL-, BENZOXAZOLYLHYDRAZONE
UPDT:7901 MW: 329.40 MOLFM: C16-H15-N3-O3-S
SYN: p-ETHYLSULFONYLBENZALDEHYDE BENZOXAZOLYLHYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03876

CU6147000 BENZALDEHYDE, p-FLUORO-, O-(DIETHYLAMINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 274.80 MOLFM: C13-H19-F-N2-O .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) FLUORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:650 mg/kg EJMCA5 11(4),369,76

CU6200000 BENZALDEHYDE, p-FLUORO-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-13-2 MW: 288.78 MOLFM: C13-H17-F-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-2 ETHYL) FLUORO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:2400 mg/kg EJMCA5 11(4),369,76

CU6250000 BENZALDEHYDE, 4-FLUORO-2-NITRO-
UPDT:7901 CAS: 2923-96-8 MW: 169.12 MOLFM: C7-H4-F-N-O3
SYN: 4-FLUORO-2-NITROBENZALDEHYDE
TXDS: ivn-mus LD50:140 mg/kg CSLNX* NX#03510
BENZALDEHYDE GREEN see: BQ1180000
BENZALDEHYDE GREEN see: BP6825000
BENZALDEHYDE, o-HYDROXY- see: VN5250000

CU6475000 BENZALDEHYDE, p-HYDROXY-
UPDT:7908 CAS: 123-08-0 MW: 122.13 MOLFM: C7-H6-O2
SYN: 4-FORMYLPHENOL * p-HYDROXYBENZALDEHYDE * USAF M-6
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU6520000 BENZALDEHYDE, 4-(p-HYDROXYANILINO)-
UPDT:7901 MW: 213.25 MOLFM: C13-H11-N-O2
TXDS: orl-mus LD50:3500 mg/kg GTPZAB 10(3),49,66

CU6525000 BENZALDEHYDE, p-HYDROXY-, DIMETHYLHYDRAZONE
UPDT:7901 CAS: 22699-30-5 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: 4-HYDROXYBENZALDEHYDE DIMETHYLHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00977

CU6526000 BENZALDEHYDE, 4-HYDROXY-5-IODO-3-METHOXY-, OXIME
UPDT:7901 MW: 293.07 MOLFM: C8-H8-I-N-O3
SYN: 5-IODOVANILLIN OXIME * VANILLIN, 5-IODO-, OXIME
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02260

CU6528000 BENZALDEHYDE, 4-HYDROXY-5-IODO-3-METHOXY-, SEMICARBAZONE
UPDT:7901 MW: 335.12 MOLFM: C9-H10-I-N3-O3
SYN: 4-HYDROXY-5-IODO-3-METHOXYBENZALDEHYDE SEMICARBAZONE * 5-IODOVANILLIN SEMICARBAZONE * VANILLIN, 5-IODO-, SEMICARBAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02217

CU6530000 BENZALDEHYDE, 2-HYDROXY-3-METHOXY-
UPDT:7908 CAS: 148-53-8 MW: 152.16 MOLFM: C8-H8-O3
SYN: ORTHOVANILLINE * OXY-2 METHOXY-3 BENZALDEHYDE (French)
TXDS: ipr-rat LD50:347 mg/kg COREAF 243,609,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU6540000 BENZALDEHYDE, 3-HYDROXY-4-METHOXY-
UPDT:7908 CAS: 621-59-0 MW: 152.16 MOLFM: C8-H8-O3
SYN: ISOVANILLINE * OXY-3 METHOXY-4 BENZALDEHYDE (French)
TXDS: ipr-rat LD50:1276 mg/kg COREAF 243,609,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZALDEHYDE, 4-HYDROXY-3-METHOXY- see: YW5775000

CU6825000 BENZALDEHYDE, p-HYDROXY-, THIOSEMICARBAZONE
UPDT:7901 CAS: 5339-74-2 MW: 195.26 MOLFM: C8-H9-N3-O-S
SYN: 4-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50:4 gm/kg JPPMAB 2,764,50
par-mus LDLo:4000 mg/kg CBCCT* 7,686,55

CU6900000 BENZALDEHYDE, 3-HYDROXY-2,4,6-TRIBROMO-
UPDT:7901 MW: 358.83 MOLFM: C7-H3-Br3-O2
SYN: 2,4,6-TRIBROMO-3-HYDROXYBENZALDEHYDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01793

CU6950000 BENZALDEHYDE, 3-HYDROXY-2,4,6-TRICHLORO-
UPDT:7901 MW: 297.51 MOLFM: C13-H3-Cl3-O2
SYN: 2,4,6-TRICHLORO-3-HYDROXYBENZALDEHYDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01519

CU6975000 BENZALDEHYDE, 3-HYDROXY-2,4,6-TRICHLORRO-, OXIME
UPDT:7901 MW: 240.47 MOLFM: C7-H4-Cl3-N-O2
SYN: 3-HYDROXY-2,4,6-TRICHLOROBENZALDEHYDE OXIME * 2,4,6-TRICHLORO-3-HYDROXYBENZALDEHYDE OXIME
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02274

CU7000000 BENZALDEHYDE, p-ISOPROPYL-
DEF: Found in at least 50 essential oils such as CUMIN, EUCALYPTUS species, CINNAMON, BOLDO andRUE, and as main constituent of OIL of PECTIS PAPPOSA Harn and Gray (FCTXAV 12,385,74)
UPDT:7908 CAS: 122-03-2 MW: 148.22 MOLFM: C10-H12-O
SYN: CUMALDEHYDE * CUMIC ALDEHYDE * CUMINAL * CUMINALDEHYDE * CUMINIC ALDEHYDE * p-ISOPROPYLBENZALDEHYDE * 4-ISOPROPYLBENZALDEHYDE
IRDS: skn-rbt 500 mg FCTXAV 12,385,74
TXDS: orl-rat LD50:1390 mg/kg FCTXAV 2,327,64
orl-mus LD50:2400 mg/kg BIJOAK 34,1196,40
skn-rbt LD50:2800 mg/kg FCTXAV 12,385,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU7025000 BENZALDEHYDE, 4-METHOXY-, DIMETHYLHYDRAZONE
UPDT:7901 MW: 178.26 MOLFM: C10-H14-N2-O
SYN: 4-METHOXYBENZALDEHYDE DIMETHYLHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00976

CU7030000 BENZALDEHYDE, p-METHOXY-, (1,3-DIMETHYL-8-XANTHINYL)HYDRAZONE
UPDT:7901 MW: 328.37 MOLFM: C15-H16-N6-O3
SYN: p-METHOXYBENZALDEHYDE (1,3-DIMETHYL-8-XANTHINYL)HYDRAZONE * 8-(2-(p-METHOXYBENZYLIDENE)HYDRAZINO)THEOPHYLLINE * THEOPHYLLINE, 8-(2-(p-METHOXYBENZYLIDENE)HYDRAZINO)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04400
BENZALDEHYDE, METHYL- see: XS3370000
BENZALDEHYDE, 3,4-(METHYLENEDIOXY)- see: TO1575000

CU7050000 BENZALDEHYDE, p-METHYL-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-11-0 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: O-(MORPHOLINYL-2 ETHYL) METHYL-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:2670 mg/kg EJMCA5 11(4),369,76

CU7080000 BENZALDEHYDE, p-MORPHOLINOCARBONYLMETHOXY-, OXIME
UPDT:7901 MW: 264.31 MOLFM: C13-H16-N2-O4
SYN: p-MORPHOLINOCARBONYLMETHOXYBENZALDEHYDE OXIME
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

CU7125000 BENZALDEHYDE, 4-MORPHOLINO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 64038-88-6 MW: 264.38 MOLFM: C12-H16-N4-O-S
SYN: HYDRAZINECARBOTHIOAMIDE, 2-((4-MORPHOLINOPHENYL)METHYLENE)- * 4-MORPHOLINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

CU7250000 BENZALDEHYDE, m-NITRO-
UPDT:7908 CAS: 99-61-6 MW: 151.13 MOLFM: C7-H5-N-O3
SYN: 3-FORMYLNITROBENZENE * m-NITROBENZALDEHYDE * 3-NITROBENZALDEHYDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02435
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU7300000 BENZALDEHYDE, o-NITRO-
UPDT:7911 CAS: 552-89-6 MW: 151.13 MOLFM: C7-H5-N-O3
SYN: o-NITROBENZALDEHYDE * 2-NITROBENZALDEHYDE
MTDS: mma-sat 1 umol/plate MUREAV 58,11,78

CU7350000 BENZALDEHYDE, p-NITRO-
UPDT:7910 CAS: 555-16-8 MW: 151.13 MOLFM: C7-H5-N-O3
SYN: p-NITROBENZALDEHYDE
MTDS: mma-sat 25 umol/plate MUREAV 58,11,78
TXDS: orl-rat LD50:4700 mg/kg GISAAA 24(9),15,59
skn-rat LD50:16000 mg/kg GISAAA 24(9),15,59
ipr-rat LD50:545 mg/kg HINEL* AF33(657)-11756,64
BENZALDEHYDE, 2-NITRO-, AZINE with 5-NITRO-2-FURALDEHYDE see: LT7262000

CU7370000 BENZALDEHYDE, p-NITRO-, O-(DIETHYLAMINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 301.81 MOLFM: C13-H19-N3-O3 .Cl-H
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) NITRO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:860 mg/kg EJMCA5 11(4),369,76

CU7375000 BENZALDEHYDE, p-NITRO-, DIMETHYLHYDRAZONE
UPDT:7901 CAS: 10424-92-7 MW: 193.23 MOLFM: C9-H11-N3-02
SYN: 4-NITROBENZALDEHYDE DIMETHYLHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00978
1-BENZALDEHYDE-5-(5-NITROFURFURAL)CARBONHYDRAZONE see: FF2650000

CU7380000 BENZALDEHYDE, m-NITRO-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-07-4 MW: 315.79 MOLFM: C13-H17-N3-04 .Cl-H
SYN: O-(MORPHOLINYL-2 ETHYL) NITRO-3-BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:1325 mg/kg EJMCA5 11(4),369,76

CU7400000 BENZALDEHYDE, p-NITRO-, O-(2-MORPHOLINOETHYL)OXIME, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 61734-08-5
SYN: O-(MORPHOLINYL-2 ETHYL) NITRO-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:220 mg/kg EJMCA5 11(4),369,76

CU7450000 BENZALDEHYDE, p-NITRO-, OXIME
UPDT:7901 CAS: 1129-37-9 MW: 166.15 MOLFM: C7-H6-N2-03
SYN: p-NITROBENZALDOXIM
TXDS: orl-rat LD50:180 mg/kg GISAAA 24(9),15,59
skn-rat LD50:7100 mg/kg GISAAA 24(9),15,59
ipr-rat LD50:120 mg/kg GISAAA 24(9),15,59

CU7500000 BENZALDEHYDE, 4-(N-NITROSOMETHYLAMINO)-
UPDT:7901 CAS: 7431-19-8 MW: 164.18 MOLFM: C8-H8-N2-02
SYN: 4-FORMYL-N-METHYL-N-NITROSOANILINE * 4(NITROSOMETHYLAMINO)BENZALDEHYD (German) * N-NITROSO-4-METHYLAMINOBENZALDEHYDE * 4-(N-NITROSOMETHYLAMINO)BENZALDEHYDE
TXDS: orl-rat LD50:2000 mg/kg ZEKBAI 69,103,67

CU7525000 BENZALDEHYDE, p-NITRO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 5470-48-4 MW: 224.26 MOLFM: C8-H8-N4-02-S
SYN: 4-NITROBENZALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50:2000 mg/kg JPPMAB 2,764,50

CU7570000 BENZALDEHYDE, p-PHENYL-, O-(DIETHYLAMINOETHYL)OXIME, (E)-
UPDT:7901 MW: 296.45 MOLFM: C19-H24-N2-0
SYN: O-(N,N-DIETHYLAMINO-2 ETHYL) PHENYL-4 BENZALDOXIME CHLORHYDRATE (E) (French)
TXDS: orl-mus LD50:410 mg/kg EJMCA5 11(4),369,76

CU7585000 BENZALDEHYDE, 4-PIPERIDINO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 63916-23-4 MW: 262.41 MOLFM: C13-H18-N4-S
SYN: 4-PIPERIDINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

CU7600000 BENZALDEHYDE, p-(1-PIPERIDINYL)CARBONYLMETHOXY-
UPDT:7901 MW: 247.32 MOLFM: C14-H17-N-03
SYN: p-PIPERIDINYLCARBONYLMETHOXYBENZALDEHYDE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 8,574,73

CU7610000 BENZALDEHYDE, p-(1-PIPERIDINYL)CARBONYLMETHOXY-, OXIME
UPDT:7901 MW: 262.34 MOLFM: C14-H18-N2-03
SYN: p-PIPERIDINYLCARBONYLMETHOXYBENZALDEHYDE OXIME
TXDS: orl-mus LD50: 32 mg/kg CHTPBA 8,574,73

CU7700000 BENZALDEHYDE, p-PROPOXY-
UPDT:7908 CAS: 5736-85-6 MW: 164.22 MOLFM: C10-H12-02
SYN: p-(n-PROPOXY)BENZALDEHYDE
TXDS: orl-rat LD50:1600 mg/kg JPETAB 93,26,48
orl-mus LD50:1800 mg/kg JPETAB 93,26,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU7800000 BENZALDEHYDE, p-PROPYL-
UPDT:7910 CAS: 28785-06-0 MW: 148.22 MOLFM: C10-H12-O
SYN: p-PROPYLBENZALDEHYDE * 4-PROPYLBENZALDEHYDE
TXDS: orl-rat LD50:1600 mg/kg JPMSAE 63,1068,74

CU7875000 BENZALDEHYDE, alpha-(1-(PROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63887-48-9 MW: 227.76 MOLFM: C12-H17-N-O .Cl-H
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29
BENZALDEHYDE PROPYLENE GLYCOL ACETAL see: JI2625000
BENZALDEHYDE, TETRAHYDRO- see: GW2700000

CU8225000 BENZALDEHYDE, 1,2,3,6-TETRAHYDRO-
UPDT:7901 CAS: 1521-16-0
SYN: 1,2,3,6-TETRAHYDROBENZALDEHYDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

CU8400000 BENZALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 1627-73-2 MW: 179.26 MOLFM: C8-H9-N3-S
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,44,53
orl-mus LD50:100 mg/kg JPPMAB 2,764,50

CU8405000 BENZALDEHYDE, m-TRIFLUOROMETHYL-, OXIME, HYDROCHLORIDE, anti-
UPDT:7901 MW: 225.61 MOLFM: C8-H6-F3-N-O .Cl-H
SYN: anti-m-TRIFLUOROMETHYLBENZALDOXIME HYDROCHLORIDE * anti-m-TRIFLUOROMETHYLBENZALDEHYDE OXIME HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05203

CU8410000 BENZALDEHYDE, p-TRIFLUOROMETHYL-, OXIME, HYDROCHLORIDE, anti-
UPDT:7901 MW: 225.61 MOLFM: C8-H6-F3-N-O .Cl-H
SYN: anti-p-TRIFLUOROMETHYLBENZALDOXIME HYDROCHLORIDE * anti-p-TRIFLUOROMETHYLBENZALDEHYDE OXIME HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05204

CU8415000 BENZALDEHYDE, m-TRIFLUOROMETHYL-, OXIME, SODIUM SALT
UPDT:7901 MW: 211.13 MOLFM: C8-H5-F3-N-O .Na
SYN: m-TRIFLUOROMETHYL BENZALDOXIME-SODIUM SALT
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04924

CU8420000 BENZALDEHYDE, o-TRIFLUOROMETHYL-, OXIME, SODIUM SALT
UPDT:7901 MW: 211.13 MOLFM: C8-H5-F3-N-O .Na
SYN: o-TRIFLUOROMETHYLBENZALDOXIME-SODIUM SALT
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04923

CU8425000 BENZALDEHYDE, p-TRIFLUOROMETHYL-, OXIME, SODIUM SALT
UPDT:7901 MW: 225.14 MOLFM: C8-H5-F3-N2-0 .Na
SYN: p-TRIFLUOROMETHYL BENZALDOXIME SODIUM SALT
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04925

CU8440000 BENZALDEHYDE, 2,4,6-TRIHYDROXY-
UPDT:7901 CAS: 487-70-7 MW: 154.13 MOLFM: C7-H6-04
SYN: PHLOROGLUCINALDEHYDE
TXDS: orl-mus LD50:3200 mg/kg BUOAK 34,1196,40
BENZALDEHYDEKYANHYDRIN (Czech) see: 008400000
BENZALDOXIME, 2,4-DICHLORO- see: CU5610500
BENZAL GREEN see: BQ1180000
BENZALKONIUM CHLORIDE see: BO3150000
BENZALKONIUM CHLORIDE see: BO3325000

CU8700000 BENZAMIDE
UPDT:7908 CAS: 55-21-0 MW: 121.15 MOLFM: C7-H7-N-O
SYN: BENZOYLAMIDE
TXDS: orl-mus LD50:1160 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU8700100 BENZAMIDE, 5-ACETAMIDO-N-ALLYL-2-ALLYLOXY-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 5-ACETAMIDO-N-ALLYL-2-ALLYLOXYBENZAMIDE
TXDS: orl-mus LD50:800 mg/kg CHTPBA 3,200,68

CU8700200 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-BUTYL-
UPDT:7901 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-BUTYLBENZAMIDE
TXDS: orl-mus LD50:700 mg/kg CHTPBA 3,200,68

CU8700300 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-sec-BUTYL-
UPDT:7901 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-sec-BUTYLBENZAMIDE
TXDS: orl-mus LD50:1900 mg/kg CHTPBA 3,200,68

CU8700400 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-tert-BUTYL-
UPDT:7901 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-tert-BUTYL-BENZAMIDE
TXDS: orl-mus LD50:900 mg/kg CHTPBA 3,200,68

CU8700500 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-CYCLOPROPYL-
UPDT:7901 MW: 274.35 MOLFM: C15-H18-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-CYCLOPROPYLBENZAMIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 3,200,68

CU8700600 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N,N-DIETHYL-
UPDT:7901 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N,N-DIETHYLBENZAMIDE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 3,200,68

CU8700700 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-4-ETHYL-
UPDT:7901 MW: 262.34 MOLFM: C14-H18-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-ETHYLBENZAMIDE
TXDS: orl-mus LD50:900 mg/kg CHTPBA 3,200,68

CU8700800 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-ISOBUTYL-
UPDT:7901 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-ISOBUTYLBENZAMIDE
TXDS: orl-mus LD50:2000 mg/kg CHTPBA 3,200,68

CU8700900 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-ISOPROPYL-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-ISOPROPYLBENZAMIDE
TXDS: orl-mus LD50:1500 mg/kg CHTPBA 3,200,68

CU8701000 BENZAMIDE, 5-ACETAMIDO-2-ALLYLOXY-N-PROPYL-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 5-ACETAMIDO-2-ALLYLOXY-N-PROPYLBENZAMIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 3,200,68

CU8701100 BENZAMIDE, 5-ACETAMIDO-N-BUTYL-2-(PROP-2-YNYL)-
UPDT:7901 MW: 298.38 MOLFM: C16-H20-N2-03
SYN: 5-ACETAMIDO-N-BUTYL-2-(PROP-2-YNYL)BENZAMIDE
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 3,200,68

CU8701200 BENZAMIDE, 5-ACETAMIDO-N-PROPYL-2-(PROP-2-YNYL)-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-03
SYN: 5-ACETAMIDO-N-PROPYL-2-(PROP-2-YNYL)BENZAMIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 3,200,68

CU8702000 BENZAMIDE, 2-ACETOXY-3-PHENYL-
UPDT:7901 CAS: 63887-49-0 MW: 255.29 MOLFM: C15-H13-N-03
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

CU8703000 BENZAMIDE, 4-(9-ACRIDINYLAMINO)-
UPDT:7901 MW: 313.38 MOLFM: C20-H15-N3-O
SYN: p-(9-ACRIDINYLAMINO)BENZAMIDE
TXDS: ipr-mus LD10:182 mg/kg JMCMAR 21,430,78

CU8704000 BENZAMIDE, 5-ALLYL-N-CYCLOHEXYL-2-HYDROXY-3-METHOXY-
UPDT:7901 CAS: 26771-60-8 MW: 289.41 MOLFM: C17-H23-N-03
SYN: 5-ALLYL-N-CYCLOHEXYL-2-HYDROXY-3-METHOXYBENZAMIDE * m-ANISAMIDE, 5-ALLYL-N-CYCLOHEXYL-3-METHOXY- * PC 1052
TXDS: ipr-rat LD50:2500 mg/kg CHTPBA 5,188,70

CU8704300 BENZAMIDE, N-ALLYL-N-CYCLOHEXYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 333.47 MOLFM: C19-H27-N-04
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CU8704600 BENZAMIDE, N-ALLYL-N-(2,4-CYCLOPENTADIEN-1-YL)-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 315.40 MOLFM: C18-H21-N-04
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 7,319,64

CU8705000 BENZAMIDE, 5-ALLYL-N,N-DIETHYL-2-HYDROXY-3-METHOXY-
UPDT:7901 CAS: 26750-96-9 MW: 263.37 MOLFM: C15-H21-N-03
SYN: 5-ALLYL-N,N-DIETHYL-2-HYDROXY-3-METHOXYBENZAMIDE * PC 155
TXDS: ipr-rat LD50:1100 mg/kg CHTPBA 5,188,70

CU8708000 BENZAMIDE, N-ALLYL-3,4-DIMETHOXY-
UPDT:7901 MW: 221.28 MOLFM: C12-H15-N-03
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CU8710000 BENZAMIDE, 5-ALLYL-2,3-DIMETHOXY-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 26750-83-4 MW: 265.34 MOLFM: C14-H19-N-04
SYN: 5-ALLYL-2,3-DIMETHOXY-N-(2-HYDROXYETHYL)BENZAMIDE * PC 56
TXDS: ipr-rat LD50:1325 mg/kg CHTPBA 5,188,70

CU8715000 BENZAMIDE, 5-ALLYL-N,N-DIMETHYL-2-HYDROXY-3-METHOXY-
UPDT:7901 CAS: 29227-65-9 MW: 235.31 MOLFM: C13-H17-N-03
SYN: 5-ALLYL-N,N-DIMETHYL-2-HYDROXY-3-METHOXYBENZAMIDE * PC 1051 * HYDROXY-2 METHOXY-3 ALLYL-5 N-DIMETHYL BENZAMIDE (French)
TXDS: ipr-rat LD50:455 mg/kg CHTPBA 5,188,70

CU8720000 BENZAMIDE, 5-ALLYL-N,N-DIPROPYL-2-HYDROXY-3-METHOXY-
UPDT:7901 CAS: 27000-36-8 MW: 291.43 MOLFM: C17-H25-N-03
SYN: 5-ALLYL-N,N-DIPROPYL-2-HYDROXY-3-METHOXYBENZAMIDE * PC 158
TXDS: ipr-rat LD50:1100 mg/kg CHTPBA 5,188,70

CU8725000 BENZAMIDE, 5-ALLYL-2-HYDROXY-N-(2-HYDROXY-1,1-DIMETHYLETHYL)-3-METHOXY-
UPDT:7901 CAS: 26750-97-0 MW: 279.37 MOLFM: C15-H21-N-04
SYN: PC 156 * PHENOL, 4-ALLYL-2-OH-(2-HYDROXY-1,1-DIMETHYLETHYL)CARBAMOYL)-6-METHOXY-
TXDS: ipr-rat LD50:1150 mg/kg CHTPBA 5,188,70

CU8730000 BENZAMIDE, 5-ALLYL-2-HYDROXY-N-(2-HYDROXYETHYL)-3-METHOXY-
UPDT:7901 CAS: 26750-81-2 MW: 251.31 MOLFM: C13-H17-N-04
SYN: PC 54 * HYDROXY-2 METHOXY-3 ALLYL-5 N-(beta-HYDROXY ETHYL)BENZAMIDE (French)
TXDS: ipr-rat LD50:1150 mg/kg CHTPBA 5,188,70

CU8735000 BENZAMIDE, 5-ALLYL-2-HYDROXY-N-(2-HYDROXYETHYL)-3-METHOXY-, DIACETATE (ester)
UPDT:7901 CAS: 26771-61-9 MW: 335.39 MOLFM: C17-H21-N-06
SYN: 5-ALLYL-2-ACETOXY-N-(2-ACETOXYETHYL)-3-METHOXYBENZAMIDE * PC 154
TXDS: ipr-rat LD50:1130 mg/kg CHTPBA 5,188,70

CU8740000 BENZAMIDE, 5-ALLYL-2-HYDROXY-N-(2-HYDROXYPROPYL)-3-METHOXY
UPDT:7901 CAS: 26750-84-5 MW: 265.34 MOLFM: C14-H19-N-04
SYN: 5-ALLYL-2-HYDROXY-N-(2-HYDROXYPROPYL)-3-METHOXYBENZAMIDE * PC 153
TXDS: ipr-rat LD50:1130 mg/kg CHTPBA 5,188,70

CU8745000 BENZAMIDE, 5-ALLYL-2-HYDROXY-3-METHOXY-
UPDT:7901 CAS: 26751-00-8 MW: 207.25 MOLFM: C11-H13-N-03
SYN: 5-ALLYL-2-HYDROXY-3-METHOXYBENZAMIDE * PC 157
TXDS: ipr-rat LD50:1500 mg/kg CHTPBA 5,188,70

CU8750000 BENZAMIDE, 5-ALLYL-2-HYDROXY-3-METHOXY-N-PHENYL-
UPDT:7901 CAS: 26750-90-3 MW: 283.35 MOLFM: C17-H17-N-03
SYN: 5-ALLYL-2-HYDROXY-3-METHOXY-N-PHENYLBENZAMIDE * m-ANISAMIDE, 5-ALLYL-2-HYDROXY-N-PHENYL- * PC 150
TXDS: ipr-rat LD50:2500 mg/kg CHTPBA 5,188,70

CU8755000 BENZAMIDE, 5-ALLYL-2-HYDROXY-3-METHOXY-N-PROPYL-
UPDT:7901 CAS: 26750-92-5 MW: 249.34 MOLFM: C14-H19-N-03
SYN: 5-ALLYL-2-HYDROXY-3-METHOXY-N-PROPYLBENZAMIDE * PC 159 * HYDROXY-2 METHOXY-3 ALLYL-5 N-PROPYL BENZAMIDE
TXDS: ipr-rat LD50:2500 mg/kg CHTPBA 5,188,70

CU8760000 BENZAMIDE, N-ALLYL-3,4-(METHYLENEDIOXY)-
UPDT:7901 MW: 205.23 MOLFM: C11-H11-N-03

TXDS: ipr-mus LD50:230 mg/kg JMCMAR 7,319,64

CU8780000 BENZAMIDE, 2-ALLYLOXY-
UPDT:7901 CAS: 14520-53-7 MW: 177.22 MOLFM: C10-H11-N-02
TXDS: orl-rat LD50:780 mg/kg JPETAB 108,450,53
ipr-rat LD50:250 mg/kg JPETAB 108,450,53

CU8800000 BENZAMIDE, 2-(ALLYLOXY)-4-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 5486-77-1 MW: 310.86 MOLFM: C16-H23-Cl-N2-02
SYN: ALLOCLAMIDE HYDROCHLORIDE * 2-(ALLYLOXY)-4-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)BENZAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:740 mg/kg 12VXA5 8,34,68

CU8840000 BENZAMIDE, o-ALLYLOXY-N-CYCLOHEXYL-
UPDT:7901 CAS: 63887-50-3 MW: 259.38 MOLFM: C16-H21-N-02
TXDS: orl-rat LD50:1200 mg/kg JPETAB 108,450,53

CU8880000 BENZAMIDE, o-ALLYLOXY-N,N-DIETHYL-
UPDT:7901 CAS: 63887-51-4 MW: 233.34 MOLFM: C14-H19-N-02
TXDS: orl-rat LD50:325 mg/kg JPETAB 108,450,53
ipr-rat LD50:140 mg/kg JPETAB 108,450,53

CU8925000 BENZAMIDE, 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXY-
UPDT:7901 CAS: 155-59-9 MW: 321.46 MOLFM: C18-H27-N-04
SYN: 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXYBENZAMIDE
TXDS: orl-mus LD50:75 mg/kg MPHEAE 12,49,65

CU8940000 BENZAMIDE, o-ALLYLOXY-N,N-DIMETHYL-
UPDT:7901 CAS: 63887-52-5 MW: 205.28 MOLFM: C12-H15-N-02
TXDS: orl-rat LD50:740 mg/kg JPETAB 108,450,53
ipr-rat LD50:350 mg/kg JPETAB 108,450,53

CU8955000 BENZAMIDE, o-ALLYLOXY-N-ETHYL-
UPDT:7901 CAS: 63887-53-6 MW: 205.28 MOLFM: C12-H15-N-02
TXDS: ipr-rat LD50:130 mg/kg JPETAB 108,450,53

CU8970000 BENZAMIDE, o-ALLYLOXY-N-(beta-HYDROXYETHYL)-
UPDT:7901 CAS: 63887-17-2 MW: 221.28 MOLFM: C12-H15-N-03
TXDS: orl-rat LD50:1150 mg/kg JPETAB 108,450,53
ipr-rat LD50:350 mg/kg JPETAB 108,450,53

CU8985000 BENZAMIDE, 2-ALLYLOXY-3-PHENYL-
UPDT:7901 CAS: 63887-18-3 MW: 253.32 MOLFM: C16-H15-N-02
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

CU8990000 BENZAMIDE, N-ALLYL-N-PHENYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 327.41 MOLFM: C19-H21-N-04
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CU8995000 BENZAMIDE, N-(1-AMINO-2-ANTHRAQUINONYL)-
UPDT:7902 MW: 342.37 MOLFM: C21-H14-N2-03
SYN: 1-A-2-BAA (Russian) * 1-AMINO-2-BENZOYLAMINOANTHRAQUINONE * ANTHRAQUINONE, 1-AMINO-2-BENZAMIDO-
TXDS: ipr-rat LD50:3000 mg/kg GTPZAB 21(12),27,77

CU8998000 BENZAMIDE, N-(4-AMINO-1-ANTHRAQUINONYL)-
UPDT:7908 CAS: 81-46-9 MW: 343.38 MOLFM: C21-H15-N2-03
SYN: N-(4-AMINOANTHRAQUINONYL)BENZAMIDE * 1-AMINO-4-BENZAMIDOANTHRAQUINONE * 1-AMINO-4-BENZOYLAMINOANTHRACHINON (Czech) * 4-AMINO-1-BENZOYLAMINOANTHRAQUINONE * 1-AMINO-4-(BENZOYLAMINO)ANTHRAQUINONE * ANTHRAQUINONE, 1-AMINO-4-BENZAMIDO- * BENZAMIDE, N-(4-AMINO-9,10-DIHYDRO-9,10-DIOXO-1-ANTHRACENYL)- * CORINTH FLOUR
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,124,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CU9000000 BENZAMIDE, 4-AMINO-N-(2-BENZIMIDAZOLYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63887-19-4 MW: 325.22 MOLFM: C14-H12-N4-O .2Cl-H
SYN: 4-AMINO-N-(2-BENZIMIDAZOLYL)BENZAMIDE DIHYDROCHLORIDE * BENZIMIDAZOLE, 2-(p-AMINOBENZAMIDO)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,963,71

CU9050000 BENZAMIDE, 4-AMINO-N-(BENZOTHIAZOL-2-YL)-
UPDT:7901 CAS: 36855-80-8 MW: 269.34 MOLFM: C14-H11-N3-O-S
SYN: 4-AMINO-N-(BENZOTHIAZOL-2-YL)BENZAMIDE
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,963,71

CU9100000 BENZAMIDE, 2-AMINO-4-CHLORO-N-CYCLOPROPYL-
UPDT:7901 CAS: 63887-20-7 MW: 210.68 MOLFM: C10-H11-Cl-N2-O
SYN: 2-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 6,528,63

CU9275000 BENZAMIDE, 3-AMINO-4-CHLORO-N-CYCLOPROPYL-
UPDT:7901 CAS: 63887-21-8 MW: 210.68 MOLFM: C10-H11-Cl-N2-O
SYN: 3-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 6,528,63

CU9450000 BENZAMIDE, 4-AMINO-N-CYCLOBUTYL-3,5-DICHLORO-
UPDT:7901 CAS: 63887-22-9 MW: 259.15 MOLFM: C11-H12-Cl2-N2-O
SYN: N-CYCLOBUTYL-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 6,528,63

CU9625000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-
UPDT:7901 CAS: 38661-77-5 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: 4-AMINO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CU9800000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMO-
UPDT:7901 CAS: 63887-23-0 MW: 334.04 MOLFM: C10-H10-Br2-N2-O
SYN: 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMOBENZAMIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 6,528,63

CV0175000 BENZAMIDE, 2-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
UPDT:7901 CAS: 63887-24-1 MW: 245.12 MOLFM: C10-H10-Cl2-N2-O
SYN: 2-AMINO-3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,528,63

CV0525000 BENZAMIDE, 3-AMINO-N-CYCLOPROPYL-2,5-DICHLORO-
UPDT:7901 CAS: 63887-25-2 MW: 245.12 MOLFM: C10-H10-Cl2-N2-O
SYN: 3-AMINO-2,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV0700000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
UPDT:7901 CAS: 60676-83-7 MW: 245.12 MOLFM: C10-H10-Cl2-N2-O
SYN: A 19931 * 4-AMINO-N-CYCLOPROPYL-3,5-DICHLOROBENZAMIDE * N-CYCLOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE * N-CYCLOPROPYL-3,5-DICHLORO-4-AMINOBENZAMIDE * MR-1230
TXDS: orl-rat LD50:170 mg/kg 27ZQAG -,400,72
ipr-rat LD50:160 mg/kg 27ZQAG -,400,72
orl-mus LD50:195 mg/kg 27ZQAG -,400,72
ipr-mus LD50:265 mg/kg JMCMAR 6,528,63

CV0875000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-
UPDT:7901 CAS: 63887-26-3 MW: 205.05 MOLFM: C7-H6-Cl2-N2-O
SYN: 4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,528,63

CV1050000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(tert-BUTYL)-
UPDT:7901 CAS: 63887-27-4 MW: 261.17 MOLFM: C11-H14-Cl2-N2-O
SYN: N-(tert-BUTYL)-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 6,528,63

CV1225000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ETHYL-
UPDT:7901 CAS: 63887-28-5 MW: 233.11 MOLFM: C9-H10-Cl2-N2-O
SYN: N-ETHYL-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 6,528,63

CV1400000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ISOPROPYL-
UPDT:7901 CAS: 63887-29-6 MW: 247.14 MOLFM: C10-H12-Cl2-N2-O
SYN: N-ISOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,528,63

CV1575000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-METHYL-
UPDT:7901 CAS: 63887-30-9 MW: 219.08 MOLFM: C8-H8-Cl2-N2-O
SYN: N-METHYL-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,528,63

CV1750000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPENYL)-
UPDT:7901 CAS: 63887-31-0 MW: 245.12 MOLFM: C10-H10-Cl2-N2-O
SYN: N-(2-PROPENE)-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV1925000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(n-PROPYL)-
UPDT:7901 CAS: 63887-32-1 MW: 247.14 MOLFM: C10-H12-Cl2-N2-O
SYN: N-PROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 6,528,63

CV2100000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPYNYL)-
UPDT:7901 CAS: 63887-33-2 MW: 243.10 MOLFM: C10-H8-Cl2-N2-O
SYN: N-(2-PROPYLENE)-4-AMINO-3,5-DICHLOROBENZAMIDE
TXDS: ipr-mus LD50:550 mg/kg JMCMAR 6,528,63

CV2275000 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-
UPDT:7901 CAS: 51-06-9 MW: 235.37 MOLFM: C13-H21-N3-O
SYN: p-AMINO-o-(2-DIETHYLAMINOETHYL)BENZAMIDE * p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE * NOVOCAINAMID * NOVOCAINAMIDE * NOVOCAINE AMIDE * NOVOCAMID * PROCAINAMIDE * PROCAINE AMIDE * PROCAMIDE * PRONESTYL
TXDS: orl-man TDLo:10 gm/kg/Y TFX:PUL BHJUAV 34,284,72
orl-hmn TDLo:2280 mg/kg/22W TFX:SKN BHJUAV 34,284,72
ivn-rat LD50:121 mg/kg EJMCA5 11,539,76
orl-mus LD50:890 mg/kg TXAPA9 21,253,72
ipr-mus LD50:312 mg/kg EJMCA5 11,539,76
ivn-mus LD50:137 mg/kg JETOAS 8(3),188,75
orl-dog LDLo:2210 mg/kg TXAPA9 21,253,72
REVIEW: TOXICOLOGY REVIEW INTEAG 15(1),7,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,119,69

CV2295000 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-, HYDROCHLORIDE
UPDT:7905 CAS: 7699-39-0 MW: 271.83 MOLFM: C13-H21-N3-O .Cl-H
SYN: p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))BENZAMIDE HYDROCHLORIDE * PROCAINAMIDE HCl
TXDS: ivn-rat LD50:95 mg/kg ARZNAD 18,1127,68
orl-mus LD50:1110 mg/kg ARZNAD 18,1127,68
ipr-mus LD50:400 mg/kg ARZNAD 18,1127,68
ivn-mus LD50:150 mg/kg ARZNAD 18,1127,68

CV2300000 BENZAMIDE, 4-AMINO-N-(2-(DIETHYLAMINO)ETHYL)-, HYDROGEN SULFATE
UPDT:7901 CAS: 63887-34-3 MW: 333.45 MOLFM: C13-H21-N3-O .H2-O4-S
SYN: p-AMINO-N-(2-DIETHYLAMINOETHYL)BENZAMIDE SULFATE * PROCAINAMIDE SULFATE * PROCAINE AMIDE SULFATE * SUPICAINE AMIDE SULFATE
TXDS: ivn-rat LD50:165 mg/kg RPOBAR 2,318,70
ivn-mus LD50:146 mg/kg RPOBAR 2,318,70

BENZAMIDE, N-(4-AMINO-9,10-DIHYDRO-9,10-DIOXO-1-ANTHRACENYL)- see: **CU8998000**

CV2307000 BENZAMIDE, N-(2-AMINOETHYL)-o-BUTOXY-, HYDROCHLORIDE
UPDT:7908 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: N-(2-AMINOETHYL)-o-BUTOXYBENZAMIDE HYDROCHLORIDE * D-712
TXDS: ivn-mus LD50:53 mg/kg ARZNAD 10,743,60

CV2308500 BENZAMIDE, N-(2-AMINOETHYL)-o-ISOPROPOXY-, HYDROCHLORIDE
UPDT:7908 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: N-(2-AMINOETHYL)-o-ISOPROPOXYBENZAMIDE * D-716
TXDS: ivn-mus LD50:70 mg/kg ARZNAD 10,743,60

CV2310000 BENZAMIDE, 4-AMINO-N-(2-IMIDAZOLYL)-
UPDT:7901 CAS: 36855-67-1 MW: 202.24 MOLFM: C10-H10-N4-O
SYN: 4-AMINO-N-(2-IMIDAZOLYL)BENZAMIDE * IMIDAZOLE, 2-(p-AMINOBENZAMIDO)-
TXDS: ipr-mus LD50:422 mg/kg JMCMAR 14,963,71

CV2312000 BENZAMIDE, p-AMINO-N-METHYL-N-(3-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 36844-96-9 MW: 241.32 MOLFM: C14-H15-N3-O
SYN: 2-(p-AMINO-N-METHYLBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 2-(p-AMINO-N-METHYLBENZAMIDO)- * PYRIDINE, 2-(p-AMINO-N-METHYLBENZAMIDO)-3-METHYL-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV2313000 BENZAMIDE, o-AMINO-N-(3-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 36844-99-2 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 2-(o-AMINOBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 2-(o-AMINOBENZAMIDO)- * PYRIDINE, 2-(o-AMINOBENZAMIDO)-3-METHYL-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV2314000 BENZAMIDE, p-AMINO-N-(3-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 17710-06-4 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 2-(p-AMINOBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 2-(p-AMINOBENZAMIDO)- * PYRIDINE, 2-(p-AMINOBENZAMIDO)-3-METHYL-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV2315000 BENZAMIDE, p-AMINO-N-(3-METHYL-4-PYRIDYL)-
UPDT:7901 CAS: 36855-65-9 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 4-(p-AMINOBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 4-(p-AMINOBENZAMIDO)- * PYRIDINE, 4-(p-AMINOBENZAMIDO)-3-METHYL-
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 14,963,71

CV2316000 BENZAMIDE, p-AMINO-N-(4-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 36845-05-3 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 2-(p-AMINOBENZAMIDO)-4-PICOLINE * 4-PICOLINE, 2-(p-AMINOBENZAMIDO)- * PYRIDINE, 2-(p-AMINOBENZAMIDO)-4-METHYL-
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,963,71

CV2317000 BENZAMIDE, p-AMINO-N-(5-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 17710-08-6 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 6-(p-AMINOBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 6-(p-AMINOBENZAMIDO)- * PYRIDINE, 2-(p-AMINOBENZAMIDO)-5-METHYL-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV2318000 BENZAMIDE, p-AMINO-N-(6-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 36845-08-6 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: 6-(p-AMINOBENZAMIDO)-2-PICOLINE * 2-PICOLINE, 6-(p-AMINOBENZAMIDO)- * PYRIDINE, 2-(p-AMINOBENZAMIDO)-6-METHYL-
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,963,71

CV2319000 BENZAMIDE, p-AMINO-N-(3-METHYL-2-PYRIDYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17710-07-5 MW: 300.21 MOLFM: C13-H13-N3-O .2Cl-H
SYN: 2-(p-AMINOBENZAMIDO)-3-PICOLINE DIHYDROCHLORIDE * 3-PICOLINE, 2-(p-AMINOBENZAMIDO)-, DIHYDROCHLORIDE * PYRIDINE, 2-(p-AMINOBENZAMIDO)-3-METHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV2321000 BENZAMIDE, 4-AMINO-N-(2-METHYL-1,3,4-THIADIAZOL-5-YL)-
UPDT:7901 CAS: 36855-78-4 MW: 234.30 MOLFM: C10-H10-N4-O-S
SYN: 4-AMINO-N-(2-METHYL-1,3,4-THIADIAZOL-5-YL)BENZAMIDE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 14,963,71

CV2325000 BENZAMIDE, 2-AMINO-N-PHENYL-
UPDT:7901 CAS: 4424-17-3 MW: 212.27 MOLFM: C13-H12-N2-O
SYN: 2-AMINO-N-PHENYLBENZAMIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,963,71

CV2330000 BENZAMIDE, 3-AMINO-N-PHENYL-
UPDT:7901 CAS: 14315-16-3 MW: 212.27 MOLFM: C13-H12-N2-O
SYN: 3-AMINO-N-PHENYLBENZAMIDE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 14,963,71

CV2335000 BENZAMIDE, 4-AMINO-N-PHENYL-
UPDT:7901 CAS: 782-45-6 MW: 212.27 MOLFM: C13-H12-N2-O
SYN: 4-AMINO-N-PHENYLBENZAMIDE
TXDS: ipr-mus LD50:422 mg/kg JMCMAR 14,963,71

CV2335500 BENZAMIDE, N-(3-AMINOPROPYL)-o-BUTOXY-, HYDROCHLORIDE
UPDT:7908 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: N-(3-AMINOPROPYL)-o-BUTOXYBENZAMIDE HYDROCHLORIDE * D-711
TXDS: ivn-mus LD50:45 mg/kg ARZNAD 10,743,60

CV2336000 BENZAMIDE, N-(3-AMINOPROPYL)-o-ETHOXY-, HYDROCHLORIDE
UPDT:7908 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: N-(3-AMINOPROPYL)-o-ETHOXYBENZAMIDE HYDROCHLORIDE * D-708
TXDS: ivn-mus LD50:63 mg/kg ARZNAD 10,743,60

CV2336500 BENZAMIDE, N-(3-AMINOPROPYL)-o-ISOPROPOXY-, HYDROCHLORIDE
UPDT:7908 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: N-(3-AMINOPROPYL)-o-ISOPROPOXYBENZAMIDE HYDROCHLORIDE * D-714
TXDS: ivn-mus LD50:58 mg/kg ARZNAD 10,743,60

CV2337000 BENZAMIDE, N-(3-AMINOPROPYL)-o-METHOXY-, HYDROCHLORIDE
UPDT:7908 MW: 244.75 MOLFM: C11-H16-N2-O2 .Cl-H
SYN: N-(3-AMINOPROPYL)-o-METHOXYBENZAMIDE HYDROCHLORIDE * D-710
TXDS: ivn-mus LD50:110 mg/kg ARZNAD 10,743,60

CV2338000 BENZAMIDE, N-(3-AMINOPROPYL)-o-PROPOXY-, HYDROCHLORIDE
UPDT:7908 MW: 236.35 MOLFM: C13-H20-N2-O2
SYN: N-(3-AMINOPROPYL)-o-PROPOXYBENZAMIDE HYDROCHLORIDE * D-705
TXDS: ivn-mus LD50:53 mg/kg ARZNAD 10,743,60

CV2340000 BENZAMIDE, 4-AMINO-N-(1H-TETRAZOL-5-YL)-
UPDT:7901 CAS: 36855-72-8 MW: 204.22 MOLFM: C8-H8-N6-O
SYN: 4-AMINO-N-(1H-TETRAZOL-5-YL)BENZAMIDE * 1H-TETRAZOLE, 5-(p-AMINOBENZAMIDO)-
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,963,71

CV2342000 BENZAMIDE, p-AMINOTHIO-
UPDT:7901 CAS: 4714-67-4 MW: 152.23 MOLFM: C7-H8-N2-S
SYN: p-AMINOTHIOBENZAMIDE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

CV2345000 BENZAMIDE, 4-AMINO-N-(1H-1,2,4-TRIAZOL-2-YL)-
UPDT:7901 CAS: 63886-96-4 MW: 203.23 MOLFM: C9-H9-N5-O
SYN: 4-AMINO-N-(1H-1,2,4-TRIAZOL-2-YL)BENZAMIDE * 1H-1,2,4-TRIAZOLE, 2-(p-AMINOBENZAMIDO)-
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 14,963,71

CV2352000 BENZAMIDE, N-(BIS(1-AZIRIDINYL)PHOSPHINYL)-2,5-DIIODO-
UPDT:7909 CAS: 4460-32-6 MW: 503.03 MOLFM: C11-H12-I2-N3-O2-P
SYN: N-(BIS(1-AZIRIDINYL)PHOSPHINYL)-2,5-DIODOBENZAMIDE * DIODOBENZOTEF
TXDS: ipr-rat LD50:500 mg/kg RPTOAN 41,135,78

CV2355000 BENZAMIDE, 4-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 2045-42-3 MW: 261.17 MOLFM: C11-H14-Cl2-N2-O
SYN: 4-(BIS(2-CHLOROETHYL)AMINO)BENZAMIDE
TXDS: ipr-rat LD50:313 mg/kg JMCMAR 8,167,65
ipr-mus LD50:279 mg/kg JMCMAR 8,167,65

CV2358000 BENZAMIDE, N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ETHOXY-, HYDROCHLORIDE
UPDT:7908 MW: 346.90 MOLFM: C16-H26-N2-O4 .Cl-H
SYN: N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ETHOXYBENZAMIDE HYDROCHLORIDE * D-696
TXDS: ivn-mus LD50:108 mg/kg ARZNAD 10,743,60

CV2360000 BENZAMIDE, N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ISOPENTOXY-, HYDROCHLORIDE
UPDT:7908 MW: 388.99 MOLFM: C19-H32-N2-O4 .Cl-H
SYN: N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ISOPENTOXYBENZAMIDE HYDROCHLORIDE * D-702
TXDS: ivn-mus LD50:50 mg/kg ARZNAD 10,743,60

CV2361500 BENZAMIDE, N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-PROPOXY-, HYDROCHLORIDE
UPDT:7908 MW: 360.93 MOLFM: C17-H28-N2-O4 .Cl-H
SYN: N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-PROPOXYBENZAMIDE HYDROCHLORIDE * D-701
TXDS: ipr-mus LD50:330 mg/kg ARZNAD 10,743,60
scu-mus LD50:785 mg/kg ARZNAD 10,743,60
ivn-mus LD50:110 mg/kg ARZNAD 10,743,60

CV2363000 BENZAMIDE, N,N-BIS(2-HYDROXYETHYL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 63886-97-5 MW: 299.36 MOLFM: C14-H21-N-O6
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)-DIETHANOLAMINE
TXDS: ipr-mus LD50:2000 mg/kg BCPCA6 11,639,62

CV2365000 BENZAMIDE, N,N-BIS(2-METHOXYETHYL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 63886-98-6 MW: 327.42 MOLFM: C16-H25-N-O6
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)DIETHANOLAMINE-DIMETHYL ETHER
TXDS: ipr-mus LD50:15000 mg/kg BCPCA6 11,639,62

CV2370000 BENZAMIDE, 5-BROMO-2-(beta-DIPROPYLAMINOETHOXY)-3-PHENYL-
UPDT:7901 CAS: 63886-99-7 MW: 419.41 MOLFM: C21-H27-Br-N2-O2
TXDS: ipr-rat LD50:500 mg/kg JPETAB 108,450,53

CV2390000 BENZAMIDE, 5-BROMO-2-(beta-HYDROXYETHOXY)-
UPDT:7901 CAS: 63887-00-3 MW: 260.11 MOLFM: C9-H10-Br-N-O3
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

CV2410000 BENZAMIDE, 5-BROMO-2-(beta-HYDROXYETHOXY)-N-(beta-HYDROXYETHYL)-3-PHENYL-
UPDT:7901 CAS: 63887-01-4 MW: 380.27 MOLFM: C17-H18-Br-N-O4
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

CV2415000 BENZAMIDE, 5-BROMO-2-(beta-HYDROXYETHOXY)-N-METHYL-
UPDT:7901 CAS: 63887-02-5 MW: 274.14 MOLFM: C10-H12-Br-N-O3
TXDS: ipr-rat LD50:550 mg/kg JPETAB 108,450,53

CV2420000 BENZAMIDE, 5-BROMO-2-(beta-HYDROXYPROPOXY)-
UPDT:7901 CAS: 63887-03-6 MW: 274.14 MOLFM: C10-H12-Br-N-O3
TXDS: ipr-rat LD50:300 mg/kg JPETAB 108,450,53

CV2425000 BENZAMIDE, 5-BROMO-2-METHOXY-N-METHYL-3-PHENYL-
UPDT:7901 CAS: 63887-04-7 MW: 320.21 MOLFM: C15-H14-Br-N-O2
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

CV2430000 BENZAMIDE, 4-BROMO-N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)-
UPDT:7901 CAS: 55250-68-5 MW: 377.26 MOLFM: C10-H9-Br-N4-O3-S2
SYN: 2-(4-BROMOBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 5-(4-BROMOBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:1210 mg/kg JMCMAR 18,351,75

CV2431000 BENZAMIDE, 2-BROMO-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-45-1 MW: 345.27 MOLFM: C17-H17-Br-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-BROMOBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV2432000 BENZAMIDE, o-BUTOXY-N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7908 MW: 374.96 MOLFM: C18-H30-N2-O4 .Cl-H
SYN: N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)BENZAMIDE HYDROCHLORIDE * D-695
TXDS: scu-mus LD50:800 mg/kg ARZNAD 10,743,60
ivn-mus LD50:80 mg/kg ARZNAD 10,743,60

CV2432500 BENZAMIDE, 2-BUTOXY-N-(2-BUTYLIDENEAMINOOXYETHYL)-3-METHOXY-, OXALATE
UPDT:7901 CAS: 63887-06-9 MW: 426.52 MOLFM: C18-H28-N2-O4 .C2-H2-O4
SYN: N-(2-BUTYLIDENEAMINOOXYETHYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:78 mg/kg JMCMAR 12,870,69

CV2433000 BENZAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7907 MW: 292.47 MOLFM: C17-H28-N2-O2
SYN: 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)BENZAMIDE * D-647
TXDS: ivn-mus LD50:34 mg/kg ARZNAD 11,801,61

CV2434000 BENZAMIDE, p-BUTOXY-N-(2-DIETHYLAMINOETHYL)THIO-
UPDT:7901 CAS: 16531-31-0 MW: 308.53 MOLFM: C17-H28-N2-O-S
SYN: p-BUTOXY-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:75 mg/kg CHTPBA 6,25,71

CV2434200 BENZAMIDE, o-BUTOXY-N-(5-(DIETHYLAMINO)-2-PENTYL)-, HYDROCHLORIDE
UPDT:7908 MW: 371.02 MOLFM: C20-H34-N2-O2 .Cl-H
SYN: 2-BUTOXYBENZOESAEURE-4'-DIAETHYLAMINO-1'-METHYL-BUTYLAMID (1') HYDROCHLORID (German) * o-BUTOXY-N-(5-(DIETHYLAMINO)-2-PENTYL)BENZAMIDE HYDROCHLORIDE * D-649
TXDS: scu-mus LD50:130 mg/kg ARZNAD 10,743,60
ivn-mus LD50:15 mg/kg ARZNAD 10,743,60

CV2434600 BENZAMIDE, o-BUTOXY-N-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7908 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: 2-BUTOXYBENZOESAEURE-3'-DIAETHYLAMINOPROPYLAMID (1') HYDROCHLORID (German) * o-BUTOXY-N-(3-(DIETHYLAMINO)PROPYL)BENZAMIDE HYDROCHLORIDE * D-638
TXDS: ipr-mus LD50:75 mg/kg ARZNAD 10,743,60
scu-mus LD50:160 mg/kg ARZNAD 10,743,60
ivn-mus LD50:30 mg/kg ARZNAD 10,743,60

CV2435000 BENZAMIDE, 2-BUTOXY-N-(3-DIETHYLAMINOPROPYL)-3-METHOXY-, OXALATE
UPDT:7901 CAS: 23966-80-5 MW: 426.57 MOLFM: C19-H32-N2-O3 .C2-H2-O4
SYN: N-(3-DIETHYLAMINOPROPYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:93 mg/kg JMCMAR 12,870,69

CV2436000 BENZAMIDE, p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)THIO-
UPDT:7901 CAS: 16575-27-2 MW: 322.56 MOLFM: C18-H30-N2-O-S
SYN: p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:60 mg/kg CHTPBA 6,25,71

CV2437500 BENZAMIDE, 2-BUTOXY-N-(2-DIMETHYLAMINOETHYL)-3-METHOXY-, OXALATE
UPDT:7901 CAS: 23966-79-2 MW: 384.48 MOLFM: C16-H26-N2-O3 .C2-H2-O4
SYN: N-(2-DIMETHYLAMINOETHYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:55 mg/kg JMCMAR 12,870,69

CV2438000 BENZAMIDE, p-BUTOXY-N-(2-DIMETHYLAMINOETHYL)THIO-
UPDT:7901 CAS: 69353-41-9 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: p-BUTOXY-N-(2-DIMETHYLAMINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:80 mg/kg CHTPBA 6,25,71

CV2439000 BENZAMIDE, p-BUTOXY-N-(3-DIMETHYLAMINOPROPYL)THIO-
UPDT:7901 CAS: 16531-42-3 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: p-BUTOXY-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:85 mg/kg CHTPBA 6,25,71

CV2440100 BENZAMIDE, 2-BUTOXY-3-METHOXY-N-(2-PENTYLIDENEAMINOETHYL)-, OXALATE
UPDT:7901 CAS: 63887-08-1 MW: 424.55 MOLFM: C19-H30-N2-O3 .C2-H2-O4
SYN: N-(2-PENTYLIDENEAMINOETHYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 12,870,69

CV2440200 BENZAMIDE, 2-BUTOXY-6-METHYL-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: 2-BUTOXY-6-METHYL-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1371
TXDS: ivn-mus LD50:26 mg/kg ARZNAD 11,801,61

CV2440400 BENZAMIDE, p-BUTOXY-N-(2-MORPHOLINOETHYL)THIO-
UPDT:7901 CAS: 69353-42-0 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: p-BUTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:172 mg/kg CHTPBA 6,25,71

CV2440500 BENZAMIDE, o-BUTOXY-N-(3-MORPHOLINOPROPYL)-
UPDT:7908 MW: 320.48 MOLFM: C18-H28-N2-O3
SYN: o-BUTOXY-N-(3-MORPHOLINOPROPYL)BENZAMIDE * D-697
TXDS: ivn-mus LD50:28 mg/kg ARZNAD 10,743,60

CV2440700 BENZAMIDE, p-BUTOXY-N-(3-MORPHOLINOPROPYL)THIO-
UPDT:7901 CAS: 32412-30-9 MW: 336.54 MOLFM: C18-H28-N2-O2-S
SYN: p-BUTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:77 mg/kg CHTPBA 6,25,71

CV2441000 BENZAMIDE, p-BUTOXY-N-(2-PIPERIDINOETHYL)THIO-
UPDT:7901 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-BUTOXY-N-(PIPERIDINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:50 mg/kg CHTPBA 6,25,71

CV2441300 BENZAMIDE, p-BUTOXY-N-(3-PIPERIDINOPROPYL)THIO-
UPDT:7901 CAS: 32412-28-5 MW: 334.57 MOLFM: C19-H30-N2-O-S
SYN: p-BUTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:50 mg/kg CHTPBA 6,25,71

CV2441350 BENZAMIDE, 2-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 2-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * MH-1240
TXDS: scu-mus LD50:450 mg/kg ARZNAD 11,801,61
ivn-mus LD50:46 mg/kg ARZNAD 11,801,61

CV2441400 BENZAMIDE, 3-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 3-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1439
TXDS: ivn-mus LD50:26 mg/kg ARZNAD 11,801,61

CV2441450 BENZAMIDE, 4-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 4-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1432
TXDS: ivn-mus LD50:95 mg/kg ARZNAD 11,801,61

CV2441500 BENZAMIDE, p-BUTOXY-N-(2-PYRROLIDINYLETHYL)THIO-
UPDT:7901 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: p-BUTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:70 mg/kg CHTPBA 6,25,71

CV2441650 BENZAMIDE, 2-BUTOXY-N-(3-(PYRROLIDINYL)PROPYL)-
UPDT:7907 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: 2-BUTOXY-N-(3-(PYRROLIDINYL)PROPYL)BENZAMIDE * Hg-1424
TXDS: ivn-mus LD50:30 mg/kg ARZNAD 11,801,61

CV2441800 BENZAMIDE, p-BUTOXY-N-(3-PYRROLIDINOPROPYL)THIO-
UPDT:7901 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-BUTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:58 mg/kg CHTPBA 6,25,71

CV2442000 BENZAMIDE, N-BUTYL-
UPDT:7901 CAS: 2782-40-3 MW: 177.27 MOLFM: C11-H15-N-O
SYN: N-BUTYLBENZAMIDE
TXDS: orl-mus LD50:1460 mg/kg TXAPA9 19,20,71

CV2443000 BENZAMIDE, N-(2-BUTYLIDENEAMINOOXYETHYL)-2-ETHOXY-3-METHOXY-, OXALATE
UPDT:7901 CAS: 63887-10-5 MW: 398.46 MOLFM: C16-H24-N2-O4 .C2-H2-O4
SYN: N-(2-BUTYLIDENEAMINOOXYETHYL)-2-ETHOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:92 mg/kg JMCMAR 12,870,69

CV2443500 BENZAMIDE, N-(2-BUTYLIDENEAMINOOXYETHYL)-3-METHOXY-2-PROPOXY-, OXALATE
UPDT:7901 CAS: 63887-12-7 MW: 412.49 MOLFM: C17-H26-N2-O4 .C2-H2-O4
SYN: N-(2-BUTYLIDENEAMINOOXYETHYL)-2-PROPOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:130 mg/kg JMCMAR 12,870,69

CV2444000 BENZAMIDE, N-(4-CHLORO-1-ANTHRAQUINONYL)-
UPDT:7902 CAS: 81-45-8 MW: 361.79 MOLFM: C21-H12-Cl-N-O3
SYN: ANTHRAQUINONE, 1-BENZAMIDO-4-CHLORO- * 1BA-4-XA (Russian) * 1-BENZOYLAMINO-2-CHLOROANTHRAQUINONE
TXDS: ipr-rat LD50:2000 mg/kg GTPZAB 21(12),27,77

CV2444100 BENZAMIDE, N-(5-CHLORO-1-ANTHRAQUINONYL)-
UPDT:7910 CAS: 117-05-5 MW: 361.79 MOLFM: C21-H12-Cl-N-O3
SYN: ANTHRAQUINONE, 1-BENZAMIDO-5-CHLORO- * 5-BENZOYLAMINO-1-CHLOROANTHRAQUINONE * 1-CHLOR-5-BENZOYLAMINOANTHRACHINON (Czech) * ANTHRAQUINONE, 1-CHLORO-5-BENZAMIDO- * BENZAMIDE, N-(5-CHLORO-9,10-DIHYDRO-9,10-DIOXO-1-ANTHRACENYL)- * 1-X-5-BAA (Russian)
MTDS: mmo-sat 50 ug/plate MUREAV 40,203,76

mmo-sat 50 ug/plate MUREAV 40,203,76
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,89,72
TXDS: ipr-rat LD50:3000 mg/kg GTPZAB 21(12),27,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV2444300 BENZAMIDE, p-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-, (Z)-
UPDT:8001 MW: 306.87 MOLFM: C17-H23-Cl-N2-O
SYN: cis-6-(p-CHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE * cis-p-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE
TXDS: ipr-mus LD50:274 mg/kg JMCMAR 18,1227,75

CV2445000 BENZAMIDE, 4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (Z)-
UPDT:7901 CAS: 63887-13-8 MW: 306.87 MOLFM: C17-H23-Cl-N2-O
SYN: cis-4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE * cis-DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYLISOQUINOLINE * ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:279 mg/kg JMCMAR 17,1136,74

CV2447500 BENZAMIDE, 4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (E)-
UPDT:7901 CAS: 63887-13-8 MW: 306.87 MOLFM: C17-H23-Cl-N2-O
SYN: trans-4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE * trans-DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYLISOQUINOLINE * ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:292 mg/kg JMCMAR 17,1136,74

CV2448000 BENZAMIDE, p-CHLORO-N-(2-DIETHYLAMINOETHYL)THIO-
UPDT:7901 CAS: 69353-43-1 MW: 270.85 MOLFM: C13-H19-Cl-N2-S
SYN: p-CHLORO-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:65 mg/kg CHTPBA 6,25,71

CV2448500 BENZAMIDE, p-CHLORO-N-(3-DIETHYLAMINOPROPYL)THIO-
UPDT:7901 CAS: 69353-44-2 MW: 284.88 MOLFM: C14-H21-Cl-N2-S
SYN: p-CHLORO-N-(3-DIETHYLAMINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:82 mg/kg CHTPBA 6,25,71

BENZAMIDE, N-(5-CHLORO-9,10-DIHYDRO-9,10-DIOXO-1-ANTHRACENYL)- see: CV2444100

CV2449000 BENZAMIDE, p-CHLORO-N-(3-DIMETHYLAMINOPROPYL)THIO-
UPDT:7901 CAS: 32417-61-1 MW: 256.82 MOLFM: C12-H17-Cl-N2-S
SYN: p-CHLORO-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:97 mg/kg CHTPBA 6,25,71

CV2449500 BENZAMIDE, N-(5-CHLORO-4-METHOXYANTHRAQUINONYL)-
UPDT:7903 MW: 391.82 MOLFM: C22-H14-Cl-N-O4
SYN: 1-BENZOYLAMINO-4-METHOXY-5-CHLORANTHRACHINON (Czech) * N-(5-CHLORO-4-METHOXYANTHRAQUINONYL)BENZAMIDE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,90,72

CV2450000 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)-
UPDT:7901 CAS: 3688-85-5 MW: 262.73 MOLFM: C9-H11-Cl-N2-O3-S
SYN: 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE * C.I. 456 * D 1593 * DIAPAMIDE * THIAMIZIDE * TIANMIZIDE
TXDS: orl-rat LD50:1400 mg/kg JNDRAK 3,302,63
orl-mus LD50:2580 mg/kg JNDRAK 3,302,63
ipr-mus LD50:520 mg/kg JNDRAK 3,302,63

CV2451000 BENZAMIDE, N-(p-CHLORO-alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-40-8 MW: 405.40 MOLFM: C22-H25-Cl-N2-O .Cl-H
SYN: N-(p-CHLORO-alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE) BENZAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 10,495,67

CV2452000 BENZAMIDE, o-CHLORO-N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDINE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-39-5 MW: 405.40 MOLFM: C22-H25-Cl-N2-O .Cl-H
SYN: 2-CHLORO-N-(alpha-1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)BENZAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:560 mg/kg JMCMAR 10,495,67

CV2453000 BENZAMIDE, p-CHLORO-N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-41-9 MW: 405.40 MOLFM: C22-H25-Cl-N2-O .Cl-H
SYN: 4-CHLORO-N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)BENZAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:675 mg/kg JMCMAR 10,495,67

CV2455000 BENZAMIDE, p-CHLORO-N-(3-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 36845-02-0 MW: 246.71 MOLFM: C13-H11-Cl-N2-O
SYN: 2-(p-CHLOROBENZAMIDO)-3-PICOLINE * 3-PICOLINE, 2-(p-CHLOROBENZAMIDO)- * PYRIDINE, 2-(p-CHLOROBENZAMIDO)-3-METHYL-
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 14,963,71

CV2460000 BENZAMIDE, 4-CHLORO-N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)-
UPDT:7901 CAS: 55217-94-2 MW: 332.80 MOLFM: C10-H9-Cl-N4-O3-S2
SYN: 2-(4-CHLOROBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 5-(4-CHLOROBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:1430 mg/kg JMCMAR 18,351,75

CV2465000 BENZAMIDE, 4-CHLORO-3-NITRO-
UPDT:7908 CAS: 16588-06-0 MW: 200.59 MOLFM: C7-H5-Cl-N2-O3
SYN: 4-CHLOR-3-NITROBENZAMID (Czech)
TXDS: orl-rat LD50:2570 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV2467000 BENZAMIDE, N-(2-CHLOROPHENYL)-
UPDT:7901 CAS: 1020-39-9 MW: 231.69 MOLFM: C13-H10-Cl-N-O
SYN: N-(2-CHLOROPHENYL)BENZAMIDE
TXDS: orl-mus LD50:1500 mg/kg YKKZAJ 89(9),1179,69

BENZAMIDE, N-(((4-CHLOROPHENYL)AMINO)CARBONYL)-2,6-DIFLUORO- see: Y5620000

BENZAMIDE, N-(p-CHLOROPHENYL)THIOCARBAMOYL- see: YR9800000

CV2470000 BENZAMIDE, 2-CHLORO-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-36-0 MW: 300.81 MOLFM: C17-H17-Cl-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-CHLOROBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV2480000 BENZAMIDE, p-CHLOROTHIO-
UPDT:7901 CAS: 2521-24-6 MW: 171.65 MOLFM: C7-H6-Cl-N-S
SYN: 4-CHLOROTHIOBENZAMIDE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

CV2540000 BENZAMIDE, N-CYCLOHEXYL-o-(2,3-DIHYDROXY)PROPOXY-
UPDT:7901 CAS: 63887-14-9 MW: 293.40 MOLFM: C16-H23-N-O4
TXDS: ipr-rat LD50:820 mg/kg JPETAB 108,450,53

CV2625000 BENZAMIDE, N-CYCLOPROPYL-
UPDT:7901 CAS: 15205-35-3 MW: 162.23 MOLFM: C10-H12-N-O
SYN: N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV2800000 BENZAMIDE, N-CYCLOPROPYL-2,6-DICHLORO-
UPDT:7901 CAS: 63887-15-0 MW: 230.10 MOLFM: C10-H9-Cl2-N-O
SYN: 2,6-DICHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,528,63

CV2975000 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-
UPDT:7901 CAS: 63887-16-1 MW: 230.10 MOLFM: C10-H9-Cl2-N-O
SYN: 3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,528,63

CV3150000 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-(METHYLAMINO)-
UPDT:7901 CAS: 60439-52-3 MW: 259.15 MOLFM: C11-H12-Cl2-N2-O
SYN: ABBOTT-22700 * 3,5-DICHLORO-N-CYCLOPROPYL-4-(METHYLAMINO)BENZAMIDE
TXDS: orl-rat LD50:262 mg/kg 27ZQAG -,376,72
ipr-rat LD50:160 mg/kg 27ZQAG -,376,72
orl-mus LD50:659 mg/kg 27ZQAG -,376,72
ipr-mus LD50:348 mg/kg 27ZQAG -,376,72

CV3325000 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-NITRO-
UPDT:7901 CAS: 63886-84-0 MW: 275.10 MOLFM: C10-H8-Cl2-N2-O3
SYN: 3,5-DICHLORO-4-NITRO-N-CYCLOPROPYLBENZAMIDE
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,528,63

CV3328000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-, (Z)-
UPDT:8001 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: cis-6-BENZAMIDO-2-METHYLDECAHYDROISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE
TXDS: ipr-mus LD50:368 mg/kg JMCMAR 18,1227,75

CV3330000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-, (E)-
UPDT:8001 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: trans-6-BENZAMIDO-2-METHYLDECAHYDROISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE
TXDS: ipr-mus LD50:388 mg/kg JMCMAR 18,1227,75

CV3335000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (Z)-
UPDT:7901 CAS: 63886-85-1 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: cis-DECAHYDRO-8-BENZAMIDO-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-BENZAMIDO-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:390 mg/kg JMCMAR 17,1136,74

CV3345000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (E)-
UPDT:7901 CAS: 63886-85-1 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: trans-DECAHYDRO-8-BENZAMIDO-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-BENZAMIDO-2-METHYL-, (E)-
TXDS: ipr-mus LD50:395 mg/kg JMCMAR 17,1136,74

CV3348000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLORO-(Z)-
UPDT:8001 MW: 341.31 MOLFM: C17-H22-Cl2-N2-O
SYN: cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLOROBENZAMIDE * cis-6-(3,4-DICHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:260 mg/kg JMCMAR 18,1227,75

CV3350000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLORO-(E)-
UPDT:8001 MW: 341.31 MOLFM: C17-H22-Cl2-N2-O
SYN: trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLOROBENZAMIDE * trans-6-(3,4-DICHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:287 mg/kg JMCMAR 18,1227,75

CV3355000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLORO-(Z)-
UPDT:7901 CAS: 63886-86-2 MW: 341.31 MOLFM: C17-H22-Cl2-N2-O
SYN: cis-DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLOROBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:243 mg/kg JMCMAR 17,1136,74

CV3365000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLORO-(E)-
UPDT:7901 CAS: 63886-86-2 MW: 341.31 MOLFM: C17-H22-Cl2-N2-O
SYN: trans-DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLOROBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:445 mg/kg JMCMAR 17,1136,74

CV3375000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXY-, (Z)-
UPDT:7901 CAS: 63886-87-3 MW: 332.49 MOLFM: C19-H28-N2-O3
SYN: cis-DECAHYDRO-(3,4-DIMETHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:589 mg/kg JMCMAR 17,1136,74

CV3385000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXY-, (E)-
UPDT:7901 CAS: 63886-87-3 MW: 332.49 MOLFM: C19-H28-N2-O3
SYN: trans-DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:532 mg/kg JMCMAR 17,1136,74

CV3390000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXY-, (E)-
UPDT:7901 CAS: 63886-88-4 MW: 302.46 MOLFM: C18-H26-N2-O2
SYN: trans-DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 17,1136,74

CV3395000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXY-, (Z)-
UPDT:7901 CAS: 63886-88-4 MW: 302.46 MOLFM: C18-H26-N2-O2
SYN: cis-DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:256 mg/kg JMCMAR 17,1136,74

CV3420000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXY-, (Z)-
UPDT:7901 CAS: 63886-89-5 MW: 302.46 MOLFM: C18-H26-N2-O2
SYN: cis-DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:472 mg/kg JMCMAR 17,1136,74

CV3430000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXY-, (E)-
UPDT:7901 CAS: 63886-89-5 MW: 302.46 MOLFM: C18-H26-N2-O2
SYN: trans-DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXYBENZAMIDE * ISOQUINOLINE, DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:451 mg/kg JMCMAR 17,1136,74

CV3437000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXY-, (E)-
UPDT:8001 MW: 362.52 MOLFM: C20-H30-N2-O4
SYN: trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXYBENZAMIDE * trans-2-METHYL-6-(3,4,5-TRIMETHOXY-BENZAMIDO)DECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:385 mg/kg JMCMAR 18,1227,75

CV3438000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXY-, (Z)-
UPDT:7911 MW: 362.52 MOLFM: C20-H30-N2-O4
SYN: cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXYBENZAMIDE * cis-2-METHYL-6-(3,4,5-TRIMETHOXY-BENZAMIDO)DECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:472 mg/kg JMCMAR 18,1227,75

CV3440000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXY-, (E)-
UPDT:7901 CAS: 63886-90-8 MW: 362.52 MOLFM: C20-H30-N2-O4
SYN: trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXYBENZAMIDE * trans-DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO) ISOQUINOLINE * ISOQUINOLINE, DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)-, (E)-
TXDS: ipr-mus LD50:303 mg/kg JMCMAR 17,1136,74

CV3450000 BENZAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXY-, (Z)-
UPDT:7901 CAS: 63886-90-8 MW: 362.52 MOLFM: C20-H30-N2-O4
SYN: cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXYBENZAMIDE * cis-DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)ISOQUINOLINE * ISOQUINOLINE, DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)-, (Z)-
TXDS: ipr-mus LD50:424 mg/kg JMCMAR 17,1136,74

CV3455000 BENZAMIDE, 4-n-DECYLOXY-3,5-DIMETHOXY-
UPDT:7901 CAS: 14817-09-5 MW: 337.51 MOLFM: C19-H31-N-O4
SYN: 4-n-DECYLOXY-3,5-DIMETHOXYBENZOIC ACID AMIDE * EGYT-1050
TXDS: orl-rat LD50:1650 mg/kg 27ZQAG -,377,72
orl-mus LD50:2950 mg/kg 27ZQAG -,377,72

CV3456000 BENZAMIDE, 2-DECYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 374.63 MOLFM: C23-H38-N2-O2
SYN: 2-DECYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1588
TXDS: ivn-mus LD50:30 mg/kg ARZNAD 11,801,61

CV3458000 BENZAMIDE, N,N-DIALLYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 291.38 MOLFM: C16-H21-N-O4
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CV3460000 BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-
UPDT:7901 CAS: 23950-58-5 MW: 256.14 MOLFM: C12-H11-Cl2-N-O
SYN: N-(1,1-DIMETHYLPROPYNYL)-3,5-DICHLOROBENZAMIDE * KERB * KERB 50W * PROMAMIDE * PRONAMIDE * PROPYZAMIDE * RH 315
TXDS: orl-rat LD50:5620 mg/kg 85ARAE 2,217,77

CV3470000 BENZAMIDE, (N-(2,2'-DICHLORO-1-HYDROXY)ETHYL)-p-FLUORO-
UPDT:7901 CAS: 1208-18-0 MW: 252.08 MOLFM: C9-H8-Cl2-F-N-O2
SYN: DICHLOROACETALDEHYDE p-FLUOROBENZAMIDE
TXDS: ipr-mus LD50:780 mg/kg JPMSAE 54,1190,65

CV3500000 BENZAMIDE, 2,6-DICHLORO-N-(HYDROXYMETHYL)THIO-
UPDT:7901 CAS: 1953-89-5 MW: 236.12 MOLFM: C8-H7-Cl2-N-O-S
SYN: N-HYDROXY-METHYL-2,6-DICHLOROTHIOBENZAMIDE * TH 073-H
TXDS: orl-rat LD50:2 gm/kg 28ZEAL 4,249,69

CV3680000 BENZAMIDE, N-(3,4-DICHLOROPHENYL)-N-((DIMETHYLAMINO)CARBONYL)-
UPDT:7901 CAS: 3134-12-1 MW: 337.22 MOLFM: C16-H14-Cl2-N2-O2
SYN: BENZOMARC * N-(3,4-DICHLOROPHENYL)-N-((DIMETHYLAMINO)CARBONYL)BENZAMIDE * PHENOBENZURON * PP-65-25
TXDS: orl-rat LD50:5000 mg/kg 28ZEAL 5,177,76

CV3850000 BENZAMIDE, 2,6-DICHLOROTHIO-
UPDT:7901 CAS: 1918-13-4 MW: 206.09 MOLFM: C7-H5-Cl2-N-S
SYN: CHLOROTHIAMIDE * CHLORTHIAMID * CHLORTHIAMIDE * CHLORTIAMID * 2,6-DICHLOROBENZENECARBOTHIOAMIDE * 2,6-DICHLOROTHIOBENZAMIDE * PREFIX * SD 7961 * WL-5792
TXDS: orl-rat LD50:757 mg/kg WRPCA2 9,119,70
skn-rat LD50:1000 mg/kg WRPCA2 9,119,70
ipr-rat LD50:242 mg/kg ATXKA8 23,42,67
orl-mus LD50:500 mg/kg ATXKA8 23,42,67
orl-rbt LD50:300 mg/kg ATXKA8 23,42,67
orl-ckn LD50:500 mg/kg 28ZEAL 5,50,76
orl-dom LDLo:125 mg/kg ATXKA8 23,42,67

CV4000000 BENZAMIDE, 3,4-DICHLORO-N-(2,2,2-TRICHLORO-1-HYDROXYETHYL)-
UPDT:7901 MW: 337.41 MOLFM: C9-H6-Cl5-N-O2
SYN: 3,4-DICHLORO-N-(2,2,2-TRICHLORO-1-HYDROXYETHYL)BENZAMIDE * N-(2,2,2-TRICHLORO-1-HYDROXYETHYL)-3,4-DICHLOROBENZAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02358

CV4200000 BENZAMIDE, 3,4-DIETHOXY-N-(4-(2-METHYLAMINOETHOXY)BENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19457-00-2 MW: 372.51 MOLFM: C21-H28-N2-O4
SYN: N-(4-(2-METHYLAMINOETHOXY)BENZYL)-3,4-DIETHOXYBENZAMIDE HYDROCHLORIDE * BENZAMIDE, 3,4-DIETHOXY-N-4-(2-(METHYLAMINO)ETHOXY)PHENYLMETHYL HYDROCHLORIDE * RO 5-6574 HYDROCHLORIDE
TXDS: ipr-rat LD50:362 mg/kg AIPTAK 174,350,68
orl-mus LD50:1500 mg/kg AIPTAK 174,350,68
ipr-mus LD50:365 mg/kg AIPTAK 174,350,68
ivn-mus LD50:249 mg/kg AIPTAK 174,350,68
orl-rbt LD50:810 mg/kg AIPTAK 174,350,68

BENZAMIDE, 3,4-DIETHOXY-N-4-(2-(METHYLAMINO)ETHOXY)PHENYLMETHYL HYDROCHLORIDE see: CV4200000

CV4203000 BENZAMIDE, N-(2-DIETHYLAMINOETHYL)-p-ETHOXYTHIO-
UPDT:7901 CAS: 16531-19-4 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: N-(2-DIETHYLAMINOETHYL)-p-ETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:94 mg/kg CHTPBA 6,25,71

CV4205000 BENZAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2,4,6-TRIMETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: C 3235 * beta-ISODURYLAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:171 mg/kg ARZNAD 8,708,58
scu-mus LD50:390 mg/kg ARZNAD 8,708,58

CV4206000 BENZAMIDE, N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXYTHIO-
UPDT:7901 CAS: 18051-25-7 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:78 mg/kg CHTPBA 6,25,71

CV4209000 BENZAMIDE, N-(2-DIETHYLAMINOETHYL)-p-METHOXYTHIO-
UPDT:7901 CAS: 16531-21-8 MW: 266.44 MOLFM: C14-H22-N2-O-S
SYN: N-(2-DIETHYLAMINOETHYL)-p-METHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:135 mg/kg CHTPBA 6,25,71

CV4212000 BENZAMIDE, N-(2-DIETHYLAMINOETHYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 18051-52-0 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: N-(2-DIETHYLAMINOETHYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:75 mg/kg CHTPBA 6,25,71

CV4215000 BENZAMIDE, N-(2-DIETHYLAMINOETHYL)-3,4,5-TRIMETHOXYTHIO-
UPDT:7901 CAS: 69353-45-3 MW: 326.50 MOLFM: C16-H26-N2-O3-S
SYN: N-(2-DIETHYLAMINOETHYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:72 mg/kg CHTPBA 6,25,71

alpha,alpha'-AZODIISOBUTYRONITRILE see: UG0800000

CV4218000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-3,4-DIMETHOXYTHIO-
UPDT:7901 CAS: 47167-71-5 MW: 310.50 MOLFM: C16-H26-N2-O2-S
SYN: N-(3-DIETHYLAMINOPROPYL)-3,4-DIMETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:63 mg/kg CHTPBA 6,25,71

CV4220000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-2-ETHOXY-3-METHOXY-, OXALATE
UPDT:7901 CAS: 24021-89-4 MW: 398.51 MOLFM: C17-H28-N2-O3 .C2-H2-O4
SYN: N-(3-DIETHYLAMINOPROPYL)-2-ETHOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:102 mg/kg JMCMAR 12,870,69

CV4235000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ETHOXYTHIO-
UPDT:7901 CAS: 16531-25-2 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:61 mg/kg CHTPBA 6,25,71

CV4240000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ISOBUTOXYTHIO-
UPDT:7901 CAS: 16531-34-3 MW: 322.56 MOLFM: C18-H30-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ISOBUTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:76 mg/kg CHTPBA 6,25,71

CV4245000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ISOPENTOXYTHIO-
UPDT:7901 CAS: 16531-36-5 MW: 336.59 MOLFM: C19-H32-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ISOPENTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:48 mg/kg CHTPBA 6,25,71

CV4250000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXY-
UPDT:7901 CAS: 32515-42-7 MW: 292.47 MOLFM: C17-H28-N2-O2
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYBENZAMIDE
TXDS: ivn-mus LD50:105 mg/kg CHTPBA 6,25,71

CV4255000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYTHIO-
UPDT:7901 CAS: 16531-40-1 MW: 308.53 MOLFM: C17-H28-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:95 mg/kg CHTPBA 6,25,71

CV4257000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-3-METHOXY-2-PROPOXY-, OXALATE
UPDT:7901 CAS: 23966-76-9 MW: 412.54 MOLFM: C18-H30-N2-O3 .C2-H2-O4
SYN: N-(3-DIETHYLAMINOPROPYL)-2-PROPOXY-3-METHOXYBENZAMIDE
TXDS: ivn-mus LD50:50 mg/kg JMCMAR 12,870,69

CV4260000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-METHOXYTHIO-
UPDT:7901 CAS: 16531-23-0 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-METHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:60 mg/kg CHTPBA 6,25,71

CV4265000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 18051-53-1 MW: 308.53 MOLFM: C17-H28-N2-O-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-PROPOXYTHIO)BENZAMIDE
TXDS: ivn-mus LD50:60 mg/kg CHTPBA 6,25,71

CV4270000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIO-
UPDT:7901 CAS: 69353-46-4 MW: 382.62 MOLFM: C20-H34-N2-O3-S
SYN: N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:55 mg/kg CHTPBA 6,25,71

CV4275000 BENZAMIDE, N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIO-
UPDT:7901 CAS: 32417-54-2 MW: 340.53 MOLFM: C17-H28-N2-O3-S
SYN: N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:47 mg/kg CHTPBA 6,25,71

CV4285000 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 363-20-2 MW: 324.42 MOLFM: C16-H24-N2-O5
SYN: N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXYBENZAMIDE * R-548 * RIKER 548 * TRICETAMIDE * TRIMEGLAMIDE * N-(3,4,5-TRIMETHOXYBENZOYL)GLYCINE DIETHYLAMIDE
TXDS: unk-mus LD50:3000 mg/kg 27ZQAG -,380,72

CV4300000 BENZAMIDE, o-(beta-DIETHYLAMINO)ETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63886-91-9 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

CV4330000 BENZAMIDE, N,N-DIETHYL-3-ETHOXY-4-HYDROXY-
UPDT:7901 CAS: 13898-68-5 MW: 237.33 MOLFM: C13-H19-N-O3
SYN: DEHB * DIETHYLAMIDE of 3-ETHOXY-4-HYDROXY-BENZOIC ACID
TXDS: ipr-mus LD50:32 mg/kg JPETAB 128,176,60
scu-mus LD50:33 mg/kg JPETAB 128,176,60

BENZAMIDE, N,N-DIETHYL-2-HYDROXY- see: VN7320000

CV4345000 BENZAMIDE, N,N-DIETHYL-o-(beta-HYDROXYETHOXY)-
UPDT:7901 CAS: 63886-92-0 MW: 237.33 MOLFM: C13-H19-N-O3
TXDS: orl-rat LD50:750 mg/kg JPETAB 108,450,53
ipr-rat LD50:450 mg/kg JPETAB 108,450,53

CV4345500 BENZAMIDE, N,N-DIETHYL-2-HYDROXY-3-METHOXY-
UPDT:7905 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: DIETHYLAMIDE ORTHOVANILLIQUE
TXDS: ipr-rat LD50:643 mg/kg COREAF 243,609,56

BENZAMIDE, N,N-DIETHYL-4-HYDROXY-3-METHOXY- see: YW5250000

CV4348000 BENZAMIDE, N,N-DIETHYL-2-HYDROXY-4-METHOXY-
UPDT:7905 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: DIETHYLAMIDE ISOVANILLIQUE
TXDS: ipr-rat LD50:637 mg/kg COREAF 243,609,56

CV4350000 BENZAMIDE, 2,6-DIETHYL-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-42-8 MW: 322.49 MOLFM: C21-H26-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIETHYLBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV4355000 BENZAMIDE, N,N-DIETHYL-3,4,5-TRIMETHOXY
UPDT:7901 MW: 267.36 MOLFM: C14-H21-N-O4
SYN: N,N-DIETHYL-1-(3,4,5-TRIMETHOXYPHENYL)FORMAMIDE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00291

CV4360000 BENZAMIDE, o-(2,3-DIHYDROXYPROPOXY)-
UPDT:7901 CAS: 25238-94-2 MW: 211.24 MOLFM: C10-H13-N-O4
SYN: 3-(o-CARBAMOYLPHENOXY)-1,2-PROPANEDIOL * 2-(2,3-HYDROXYPROPOXY)BENZAMIDE
TXDS: ipr-rat LD50:1800 mg/kg JPETAB 108,450,53
scu-mus LD50:3060 mg/kg JPETAB 93,470,48

CV4365000 BENZAMIDE, N,N-DIISOPROPYL-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 63886-93-1 MW: 295.42 MOLFM: C16-H25-N-O4
SYN: DIISOPROPYLAMINE, N-(3,4,5-TRIMETHOXYBENZOYL)- * N-(3,4,5-TRIMETHOXYBENZOYL)-DIISOPROPYLAMINE
TXDS: ipr-mus LD50:45 mg/kg BCPCA6 11,639,62

CV4367500 BENZAMIDE, 3,4-DIMETHOXY-N-(2-DIETHYLAMINOETHYL)THIO-
UPDT:7901 CAS: 69353-47-5 MW: 296.47 MOLFM: C15-H24-N2-O2-S
SYN: 3,4-DIMETHOXY-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:70 mg/kg CHTPBA 6,25,71

CV4370000 BENZAMIDE, 3,4-DIMETHOXY-N-(3-DIMETHYLAMINOPROPYL)THIO-
UPDT:7901 CAS: 69353-24-8 MW: 282.44 MOLFM: C14-H22-N2-O2-S
SYN: 3,4-DIMETHOXY-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:75 mg/kg CHTPBA 6,25,71

CV4375000 BENZAMIDE, 3,5-DIMETHOXY-N-ISOPROPYL-4-(2-MORPHOLINOETHOXY)-
UPDT:7901 CAS: 153-74-2
SYN: N-ISOPROPYL-3,5-DIMETHOXY-4-(2-MORPHOLINOETHOXY)BENZAMIDE
TXDS: orl-mus LD50:500 mg/kg MPHEAE 12,49,65

CV4380000 BENZAMIDE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDROISOQUINOLIN-5-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 37481-26-8 MW: 348.86 MOLFM: C18-H20-N2-O3 .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg JMCMAR 16,332,73

CV4395000 BENZAMIDE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-2-(p-METHOXYBENZYL)ISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 41957-48-6 MW: 432.56 MOLFM: C26-H28-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-(p-METHOXYBENZYL)-
TXDS: ipr-mus LDLo:2000 mg/kg JMCMAR 16,332,73

CV4400000 BENZAMIDE, 2,6-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-39-3 MW: 326.43 MOLFM: C19-H22-N2-O3
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIMETHOXYBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:250 mg/kg JMCMAR 16,332,73

CV4420000 BENZAMIDE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-30-4 MW: 326.43 MOLFM: C19-H22-N2-O3
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL-
TXDS: ipr-rat LDLo:100 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV4450000 BENZAMIDE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-2-PHENETHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 41957-49-7 MW: 416.56 MOLFM: C26-H28-N2-O3
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-PHENETHYL-
TXDS: ipr-mus LDLo:500 mg/kg JMCMAR 16,332,73

CV4475000 BENZAMIDE, 3,4-DIMETHOXY-N-(1,2,3,4-TETRAHYDRO-2-PROPYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-32-6 MW: 354.49 MOLFM: C21-H26-N2-03
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-PROPYL-
TXDS: ipr-rat LDLo:500 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:500 mg/kg JMCMAR 16,332,73

CV4500000 BENZAMIDE, N,N-DIMETHYL-
UPDT:7908 CAS: 611-74-5 MW: 149.21 MOLFM: C9-H11-N-O
SYN: DIMETHYL BENZMIDE * N,N-DIMETHYLBENZAMIDE
TXDS: orl-mus LD50:960 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV4525000 BENZAMIDE, N-(1-(DIMETHYLAMINO)CYCLOHEXYL)METHYL-
UPDT:7901 CAS: 63886-94-2 MW: 260.42 MOLFM: C16-H24-N2-O
SYN: 1-(BENZAMIDOMETHYL)CYCLOHEXYLDIMETHYLAMINE * CYCLOHEXYLAMINE, 1-(BENZAMIDOMETHYL)-N,N-DIMETHYL-
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 17,1188,74

CV4550000 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 554-92-7 MW: 424.97 MOLFM: C21-H28-N2-O5 .Cl-H
SYN: N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE * 4-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE * TIGAN HYDROCHLORIDE * TRIMETHOBENZAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:1600 mg/kg AIPTAK 174,350,68
ipr-mus LD50:400 mg/kg NTIS** AD691-490
scu-mus LD50:564 mg/kg AIPTAK 174,350,68
ivn-mus LD50:122 mg/kg AIPTAK 174,350,68

CV4570000 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-3-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 23966-72-5
SYN: N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-3-METHOXYBENZAMIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:90 mg/kg JMCMAR 12,870,69

CV4572500 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-p-ISOBUTOXYTHIO-
UPDT:7901 CAS: 32412-34-3 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: N-(2-DIMETHYLAMINOETHYL)-p-ISOBUTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:98 mg/kg CHTPBA 6,25,71

CV4575000 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-p-ISOPENTOXYTHIO-
UPDT:7901 CAS: 32417-10-0 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: N-(2-DIMETHYLAMINOETHYL)-p-ISOPENTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:70 mg/kg CHTPBA 6,25,71

CV4577500 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-p-ISOPROPOXYTHIO-
UPDT:7901 CAS: 32412-03-6 MW: 266.44 MOLFM: C14-H22-N2-O-S
SYN: N-(2-DIMETHYLAMINOETHYL)-p-ISOPROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:113 mg/kg CHTPBA 6,25,71

CV4580000 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-3-METHOXY-2-PROPOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 23966-75-8 MW: 316.87 MOLFM: C15-H24-N2-O3 .Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-2-PROPOXY-3-METHOXYBENZAMIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:70 mg/kg JMCMAR 12,870,69

CV4590000 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 16531-44-5 MW: 266.44 MOLFM: C14-H22-N2-O-S
SYN: N-(2-DIMETHYLAMINOETHYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:107 mg/kg CHTPBA 6,25,71

CV4595000 BENZAMIDE, N-(2-DIMETHYLAMINOETHYL)-3,4,5-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 318.84 MOLFM: C14-H22-N2-O4 .Cl-H
SYN: N-(beta-DIMETHYLAMINOETHYL)-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 7,319,64

CV4600000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-ISOBUTOXYTHIO-
UPDT:7901 CAS: 611-74-5 MW: 294.50 MOLFM: C16-H26-N2-O-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-ISOBUTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:100 mg/kg CHTPBA 6,25,71

CV4610000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-ISOPENTOXYTHIO-
UPDT:7901 CAS: 16575-28-3 MW: 308.53 MOLFM: C17-H28-N2-O-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-ISOPENTOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:66 mg/kg CHTPBA 6,25,71

CV4620000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXYTHIO-
UPDT:7901 CAS: 16531-46-7 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:116 mg/kg CHTPBA 6,25,71

CV4630000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXY-
UPDT:7901 CAS: 32417-63-3 MW: 264.41 MOLFM: C15-H24-N2-O2
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYBENZAMIDE
TXDS: ivn-mus LD50:105 mg/kg CHTPBA 6,25,71

CV4640000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 16531-38-7 MW: 280.47 MOLFM: C15-H24-N2-O-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:126 mg/kg CHTPBA 6,25,71

CV4650000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIO-
UPDT:7901 CAS: 47354-67-6 MW: 354.56 MOLFM: C18-H30-N2-O3-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:80 mg/kg CHTPBA 6,25,71

CV4660000 BENZAMIDE, N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIO-
UPDT:7901 CAS: 69353-25-9 MW: 312.47 MOLFM: C15-H24-N2-O3-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:91 mg/kg CHTPBA 6,25,71

CV4700000 BENZAMIDE, N,N-DIMETHYL-o-(beta-HYDROXYETHOXY)-
UPDT:7901 CAS: 63886-95-3 MW: 209.27 MOLFM: C11-H15-N-O3
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

CV4730000 BENZAMIDE, N-(2,5-DIMETHYLPHENYL)-2-HYDROXY-3-NITRO-
UPDT:7901 CAS: 63981-16-8 MW: 286.31 MOLFM: C15-H14-N2-O4
SYN: N-(2,5-DIMETHYLPHENYL)-2-HYDROXY-3-NITROBENZAMIDE * 2',5'-SALICYLOXYLIDIDE, 3-NITRO-
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD691-490

CV4740000 BENZAMIDE, N-(2,6-DIMETHYLPHENYL)-2-HYDROXY-3-NITRO-
UPDT:7901 CAS: 63981-17-9 MW: 286.31 MOLFM: C15-H14-N2-O4
SYN: N-(2,6-DIMETHYLPHENYL)-2-HYDROXY-3-NITROBENZAMIDE * 2',6'-SALICYLOXYLIDIDE, 3-NITRO-
TXDS: ipr-mus LD50:40 mg/kg NTIS** AD691-490

CV4745000 BENZAMIDE, 2,6-DIMETHYL-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 246.39 MOLFM: C15-H22-N2-O
SYN: 2,6-DIMETHYL-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1233
TXDS: ivn-mus LD50:103 mg/kg ARZNAD 11,801,61

CV4750000 BENZAMIDE, 2,6-DIMETHYL-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-41-7 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIMETHYLBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV4752000 BENZAMIDE, p-(3,3-DIMETHYL-1-TRIAZENYL)-
UPDT:7909 MW: 192.25 MOLFM: C9-H12-N4-O
SYN: 1-p-CARBOXAMIDOPHENYL-3,3-DIMETHYLTRIAZENE * CB 10286 * p-(3,3-DIMETHYL-1-TRIAZENYL)BENZAMIDE
TXDS: ipr-mus LD50:356 mg/kg CTRRDO 62,721,78

BENZAMIDE, N,N'-(DITHIODI-2,1-PHENYLENE)BIS- see: CV8700000

CV4800000 BENZAMIDE, N-DODECYL-
UPDT:7901 CAS: 33140-65-7 MW: 289.51 MOLFM: C19-H31-N-O
SYN: N-DODECYLBENZAMIDE
TXDS: orl-mus LD50:1500 mg/kg TXAPA9 19,20,71

CV4900000 BENZAMIDE, o-ETHOXY-
UPDT:7910 CAS: 938-73-8 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: ETHENZAMIDE * ETHOSALICYL * o-ETHOXYBENZAMIDE * ETOSALICYL
MTDS: cyt-ham:lng 600 mg/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:2630 mg/kg ARZNAD 10,820,60
orl-mus LD50:1160 mg/kg TXAPA9 19,20,71
ipr-mus LD50:540 mg/kg ARZNAD 10,820,60
orl-rbt LDLo:1500 mg/kg ARZNAD 10,820,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV4910000 BENZAMIDE, 2-ETHOXY-3-METHOXY-N-(2-PENTYLIDENEAMINOETHYL)-, OXALATE
UPDT:7901 CAS: 63906-78-5 MW: 396.49 MOLFM: C17-H26-N2-O3 .C2-H2-O4
SYN: N-(2-PENTYLIDENEAMINOETHYL)-2-ETHOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 12,870,69

CV4912000 BENZAMIDE, o-ETHOXY-N-(3-MORPHOLINOPROPYL)-
UPDT:7908 MW: 292.42 MOLFM: C16-H24-N2-O3
SYN: D-703 * o-ETHOXY-N-(3-MORPHOLINOPROPYL)BENZAMIDE
TXDS: scu-mus LD50:150 mg/kg ARZNAD 10,743,60
ivn-mus LD50:160 mg/kg ARZNAD 10,743,60

CV4915000 BENZAMIDE, 2-ETHOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: 2-ETHOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1237
TXDS: ivn-mus LD50:64 mg/kg ARZNAD 11,801,61

CV4920000 BENZAMIDE, N-ETHYL-
UPDT:7901 CAS: 614-17-5 MW: 149.21 MOLFM: C9-H11-N-O
SYN: N-ETHYLBENZAMIDE
TXDS: orl-mus LD50:900 mg/kg TXAPA9 19,20,71

CV4950000 BENZAMIDE, N-FLOUREN-2-YL-
UPDT:7901 CAS: 3671-78-1 MW: 285.36 MOLFM: C20-H15-N-O
SYN: N-FLOUREN-2-YLBENZAMIDE
TXDS: ipr-rat TDLo:540 mg/kg/4W-I TFX:ETA CNREA8 27,1443,67

CV5000000 BENZAMIDE, 2-FLUORO-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 51024-63-6 MW: 320.82 MOLFM: C17-H17-F-N2-O .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-FLUOROBENZAMIDO)-2-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg JMCMAR 16,332,73

CV5010000 BENZAMIDE, N-FURFURYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 291.33 MOLFM: C15-H17-N-O5
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CV5030000 BENZAMIDE, N-(4-HEPTYL)-4-NITRO-
UPDT:7901 CAS: 40755-00-8 MW: 264.36 MOLFM: C14-H20-N2-O3
SYN: N-(4-HEPTYL)-4-NITROBENZAMIDE * 4-NITRO-N-(1-PROPYLBUTYL)BENZAMIDE
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 7,388,72

CV5045000 BENZAMIDE, 2-HEPTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 332.54 MOLFM: C20-H32-N2-O2
SYN: 2-HEPTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1581
TXDS: ivn-mus LD50:25 mg/kg ARZNAD 11,801,61

CV5055000 BENZAMIDE, 2-HEXYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 318.51 MOLFM: C19-H30-N2-O2
SYN: 2-HEXYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * Hg-1582
TXDS: ivn-mus LD50:20 mg/kg ARZNAD 11,801,61

BENZAMIDE, o-HYDROXY- see: VN6475000
BENZAMIDE, 2-HYDROXY- see: VN6475000
BENZAMIDE, N-HYDROXY- see: DF9650000
BENZAMIDE, N-(2-HYDROXYAMINO)-2-(OXOETHYL)- (9CI) see: AK8200000

CV5260000 BENZAMIDE, o-(beta-HYDROXY)ETHOXY-
UPDT:7901 CAS: 63906-79-6 MW: 181.21 MOLFM: C9-H11-N-O3
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

CV5300000 BENZAMIDE, 2-(beta-HYDROXYETHOXY)-N-METHYL-4-PHENYL-
UPDT:7901 CAS: 63906-80-9 MW: 271.34 MOLFM: C16-H17-N-O3
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

CV5360000 BENZAMIDE, 2-(beta-HYDROXYETHOXY)-N-METHYL-5-PHENYL-
UPDT:7901 CAS: 63906-81-0 MW: 271.34 MOLFM: C16-H17-N-O3
TXDS: orl-rat LD50:2700 mg/kg JPETAB 108,450,53
ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

CV5375000 BENZAMIDE, 2-(beta-HYDROXYETHOXY)-3-PHENYL-
UPDT:7901 CAS: 63906-82-1 MW: 257.31 MOLFM: C15-H15-N-O3
TXDS: ipr-rat LD50:1200 mg/kg JPETAB 108,450,53

CV5375500 BENZAMIDE, 2-HYDROXY-5-(1-HYDROXY-2-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-
UPDT:7911 CAS: 36894-69-6 MW: 328.45 MOLFM: C19-H24-N2-O3
SYN: AH 5158 * 3-CARBOXAMIDO-4-HYDROXY-alpha-((1-METHYL-3-PHENYLPROPYLAMINO)METHYL)BENZYL ALCOHOL * 5-(1-HYDROXY-2-(1-METHYL-3-PHENYLPROPYLAMINO)ETHYL)SALICYLAMIDE * LABETALOL * SCH 15719W
TXDS: orl-hmn TDLo:240 mg/kg/14D TFX:CNS BMJOAE 1,580,78

CV5376000 BENZAMIDE, 2-HYDROXY-5-(1-HYDROXY-2-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7905 CAS: 32780-64-6 MW: 364.91 MOLFM: C19-H24-N2-O3 .Cl-H
SYN: 5-(1-HYDROXY-2-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)SALICYLAMIDE HYDROCHLORIDE * LABETALOL HYDROCHLORIDE * SALICYLAMIDE, 5-(1-HYDROXY-2-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE
TXDS: orl-rat LD50:4000 mg/kg HOIZAK 53,15,78
ipr-rat LD50:107 mg/kg HOIZAK 53,15,78
ivn-rat LD50:53 mg/kg HOIZAK 53,15,78
orl-mus LD50:1450 mg/kg HOIZAK 53,15,78
ipr-mus LD50:114 mg/kg HOIZAK 53,15,78
ivn-mus LD50:47 mg/kg HOIZAK 53,15,78
orl-rbt LD50:1250 mg/kg HOIZAK 53,15,78
ivn-rbt LD50:41 mg/kg HOIZAK 53,15,78

CV5377000 BENZAMIDE, 2-HYDROXY-N-(3-IODOPHENYL)-3-NITRO-
UPDT:7901 CAS: 29378-98-1 MW: 384.14 MOLFM: C13-H9-I-N2-O4
SYN: 2-HYDROXY-N-(3-IODOPHENYL)-3-NITROBENZAMIDE * 3'-IODO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LD50:15 mg/kg NTIS** AD691-490

CV5379000 BENZAMIDE, 2-HYDROXY-N-(2-METHYL-5-NITROPHENYL)-3-NITRO-
UPDT:7901 CAS: 63981-15-7 MW: 317.28 MOLFM: C14-H11-N3-O6
SYN: 2-HYDROXY-N-(2-METHYL-5-NITROPHENYL)-3-NITROBENZAMIDE * 2'-SALICYLOTOLUIDIDE, 3,5'-DINITRO-
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

BENZAMIDE, N-(2-HYDROXY-1-OXO-2,4,6-CYCLOHEPTATRIENYL)- see: GU3830000

CV5395000 BENZAMIDE, N-(2-IMIDAZOLYL)-4-NITRO-
UPDT:7901 CAS: 36918-78-2 MW: 232.22 MOLFM: C10-H8-N4-O3
SYN: IMIDAZOLE, 2-(p-NITROBENZAMIDO)- * N-(2-IMIDAZOLYL)-4-NITROBENZAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

BENZAMIDE, N,N'-(IMINOBIS(9,10-DIHYDRO-9,10-DIOXO-4,1-ANTHRACENEDIYL))BIS- see: CV5395500

CV5395500 BENZAMIDE, N,N'-(IMINODI-4,1-ANTHRAQUINONYLENE)BIS-
UPDT:7908 CAS: 128-79-0 MW: 667.70 MOLFM: C42-H25-N3-O6
SYN: ANTHRAQUINONE, 1,1'-IMINOBIS(4-BENZAMIDO- * BENZAMIDE, N,N'-(IMINOBIS(9,10-DIHYDRO-9,10-DIOXO-4,1-ANTHRACENEDIYL))BIS- * 4-4'-BIS-BENZOYLAMINO-1,1'-DIANTHRIMID (Czech) * C.I. VAT BLACK 28 * C.I. 65010 * 1,1'-DIANTHRIMIDE, 4,4'-DIBENZAMIDO * IMINO-1,1'-BIANTHRAQUINONE, 4,4'-DIBENZAMIDO- * 1,1'-IMINOBIS(4-BENZAMIDOANTHRAQUINONE) * N,N'-(IMINODI-4,1-ANTHRAQUINONYLENE)BISBENZAMIDE * MIKETHRENE GREY K * OLIVE AR, ANTHRIMIDE * OLIVE R BASE * ROMANTRENE GREY K
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,126,72

TXDS: orl-rat LD50:19 gm/kg 28ZPAK -,126,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV5400000 BENZAMIDE, 4-IODO-N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)-
UPDT:7901 CAS: 55371-84-1 MW: 424.25 MOLFM: C10-H9-I-N4-O3-S2
SYN: 2-(4-IODOBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 5-(4-IODOBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:1350 mg/kg JMCMAR 18,351,75

CV5412000 BENZAMIDE, 2-IODO-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-44-0 MW: 392.26 MOLFM: C17-H17-I-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-IODOBENZAMIDO)-2-METHYL-
TXDS: ipr-mus LDLo:31 mg/kg JMCMAR 16,332,73

CV5412600 BENZAMIDE, p-ISOBUTOXY-N-(2-MORPHOLINOETHYL)THIO-
UPDT:7901 CAS: 69353-26-0 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: p-ISOBUTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:175 mg/kg CHTPBA 6,25,71

CV5413200 BENZAMIDE, p-ISOBUTOXY-N-(3-MORPHOLINOPROPYL)THIO-
UPDT:7901 CAS: 32417-06-4 MW: 336.54 MOLFM: C18-H28-N2-O2-S
SYN: p-ISOBUTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:94 mg/kg CHTPBA 6,25,71

CV5413800 BENZAMIDE, p-ISOBUTOXY-N-(2-PIPERIDINOETHYL)THIO-
UPDT:7901 CAS: 69353-27-1 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-ISOBUTOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:65 mg/kg CHTPBA 6,25,71

CV5414600 BENZAMIDE, p-ISOBUTOXY-N-(3-PIPERIDINOPROPYL)THIO-
UPDT:7901 CAS: 32417-04-2 MW: 334.57 MOLFM: C19-H30-N2-O-S
SYN: p-ISOBUTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:45 mg/kg CHTPBA 6,25,71

CV5415200 BENZAMIDE, p-ISOBUTOXY-N-(2-PYRROLIDINYLETHYL)THIO-
UPDT:7901 CAS: 69353-28-2 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: p-ISOBUTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:74 mg/kg CHTPBA 6,25,71

CV5415800 BENZAMIDE, p-ISOBUTOXY-N-(3-PYRROLIDINYLPROPYL)THIO-
UPDT:7901 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-ISOBUTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:50 mg/kg CHTPBA 6,25,71

CV5416400 BENZAMIDE, p-ISOPENTOXY-N-(2-MORPHOLINOETHYL)THIO-
UPDT:7901 CAS: 69353-29-3 MW: 336.54 MOLFM: C18-H28-N2-O2-S
SYN: p-ISOPENTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:162 mg/kg CHTPBA 6,25,71

CV5417000 BENZAMIDE, p-ISOPENTOXY-N-(3-MORPHOLINOPROPYL)THIO-
UPDT:7901 CAS: 32417-22-4 MW: 350.57 MOLFM: C19-H30-N2-O2-S
SYN: p-ISOPENTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:105 mg/kg CHTPBA 6,25,71

CV5417600 BENZAMIDE, p-ISOPENTOXY-N-(2-PIPERIDINOETHYL)THIO-
UPDT:7901 CAS: 32417-13-3 MW: 334.57 MOLFM: C19-H30-N2-O-S
SYN: p-ISOPENTOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:16500 ug/kg CHTPBA 6,25,71

CV5418200 BENZAMIDE, p-ISOPENTOXY-N-(3-PIPERIDINOPROPYL)THIO-
UPDT:7901 CAS: 32417-20-2 MW: 348.60 MOLFM: C20-H32-N2-O-S
SYN: p-ISOPENTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:46 mg/kg CHTPBA 6,25,71

CV5419000 BENZAMIDE, p-ISOPENTOXY-N-(2-PYRROLIDINYLETHYL)THIO-
UPDT:7901 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-ISOPENTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:38 mg/kg CHTPBA 6,25,71

CV5419600 BENZAMIDE, p-ISOPENTOXY-N-(3-PYRROLIDINYLPROPYL)THIO-
UPDT:7901 MW: 334.57 MOLFM: C19-H30-N2-O-S
SYN: p-ISOPENTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:50 mg/kg CHTPBA 6,25,71

CV5420200 BENZAMIDE, p-ISOPROPOXY-N-(2-MORPHOLINOETHYL)THIO-
UPDT:7901 CAS: 32412-08-1 MW: 308.48 MOLFM: C16-H24-N2-O2-S
SYN: p-ISOPROPOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:160 mg/kg CHTPBA 6,25,71

CV5421000 BENZAMIDE, p-ISOPROPOXY-N-(3-MORPHOLINOPROPYL)THIO-
UPDT:7901 CAS: 32412-16-1 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: p-ISOPROPOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:127 mg/kg CHTPBA 6,25,71

CV5421600 BENZAMIDE, p-ISOPROPOXY-N-(2-PIPERIDINOETHYL)THIO-
UPDT:7901 CAS: 32412-06-9 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: p-ISOPROPOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:70 mg/kg CHTPBA 6,25,71

CV5422200 BENZAMIDE, p-ISOPROPOXY-N-(3-PIPERIDINOPROPYL)THIO-
UPDT:7901 CAS: 32412-14-9 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: p-ISOPROPOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:33 mg/kg CHTPBA 6,25,71

CV5423000 BENZAMIDE, p-ISOPROPOXY-N-(2-PYRROLIDINYLETHYL)THIO-
UPDT:7901 MW: 292.48 MOLFM: C16-H24-N2-O-S
SYN: p-ISOPROPOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:90 mg/kg CHTPBA 6,25,71

CV5424000 BENZAMIDE, p-ISOPROPOXY-N-(3-PYRROLIDINYLPROPYL)THIO-
UPDT:7901 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: p-ISOPROPOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:46 mg/kg CHTPBA 6,25,71

CV5425000 BENZAMIDE, N-ISOPROPYL-
UPDT:7901 CAS: 5440-69-7 MW: 163.24 MOLFM: C10-H13-N-O
SYN: N-ISOPROPYLBENZAMIDE
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,133,50

CV5450000 BENZAMIDE, METHOXY-
UPDT:7901 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: CRESOTAMIDE * METHOXYBENZAMIDE
TXDS: orl-mus LD50:1540 mg/kg CHTPBA 3,200,68

CV5460000 BENZAMIDE, o-METHOXY-
UPDT:7901 CAS: 2439-77-2 MW: 151.18 MOLFM: C8-H9-N-O2
TXDS: ipr-rat LD50:450 mg/kg JPETAB 108,450,53

CV5490000 BENZAMIDE, o-METHOXY-N-METHYL-
UPDT:7901 CAS: 3400-35-9 MW: 165.21 MOLFM: C9-H11-N-O2
TXDS: ipr-rat LD50:350 mg/kg JPETAB 108,450,53

CV5520000 BENZAMIDE, 2-METHOXY-N-METHYL-3-PHENYL-
UPDT:7901 CAS: 63906-83-2 MW: 241.31 MOLFM: C15-H15-N-O2
TXDS: ipr-rat LD50:480 mg/kg JPETAB 108,450,53

CV5540000 BENZAMIDE, 3-METHOXY-N-(2-PENTYLIDENEAMINOETHYL)-2-PROPOXY-, OXALATE
UPDT:7901 CAS: 63906-85-4 MW: 410.52 MOLFM: C18-H28-N2-O3 .C2-H2-O4
SYN: N-(2-PENTYLIDENEAMINOETHYL)-2-PROPOXY-3-METHOXYBENZAMIDE OXALATE
TXDS: ivn-mus LD50:34 mg/kg JMCMAR 12,870,69

CV5560000 BENZAMIDE, 2-METHOXY-3-PHENYL-
UPDT:7901 CAS: 63906-86-5 MW: 227.28 MOLFM: C14-H13-N-O2
TXDS: ipr-rat LD50:1200 mg/kg JPETAB 108,450,53

CV5561000 BENZAMIDE, 2-METHOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7911 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: 2-METHOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE * St 215
TXDS: ivn-mus LD50:110 mg/kg ARZNAD 11,801,61

CV5562000 BENZAMIDE, 4-METHOXY-N-(1,2,3,4-TETRAHYDROISOQUINOLIN-5-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 37481-27-9 MW: 318.83 MOLFM: C17-H18-N2-O2 .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(4-METHOXYBENZAMIDO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg JMCMAR 16,332,73

CV5565000 BENZAMIDE, 4-METHOXY-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-38-2 MW: 296.40 MOLFM: C18-H20-N2-O2
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(4-METHOXYBENZAMIDO)-2-METHYL-
TXDS: ipr-rat LDLo:32 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:62 mg/kg JMCMAR 16,332,73

CV5567000 BENZAMIDE, 4-METHOXY-N-(1,2,3,4-TETRAHYDRO-2-PROPYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-46-2 MW: 324.46 MOLFM: C20-H24-N2-O2
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(p-METHOXYBENZAMIDO)-2-PROPYL-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV5570000 BENZAMIDE, N-METHYL-
UPDT:7908 CAS: 613-93-4 MW: 135.16 MOLFM: C8-H9-N-O
SYN: N-METHYLBENZAMIDE
TXDS: orl-mus LD50:840 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV5581000 BENZAMIDE, 3,4-METHYLENEDIOXY-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 41957-39-5 MW: 310.38 MOLFM: C18-H18-N2-O3
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(3,4-METHYLENEDIOXYBENZAMIDO)-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV5582000 BENZAMIDE, N-METHYL-2-(N-METHYL-2-MORPHOLINOACETAMIDO)-N-PHENYL-
UPDT:7901 CAS: 55707-70-5 MW: 367.49 MOLFM: C21-H25-N3-O3
SYN: N-METHYL-2-(N-METHYL-2-MORPHOLINOACETAMIDO)-N-PHENYLBENZAMIDE
TXDS: ipr-mam LD50:300 mg/kg EJMCA5 9,639,74

CV5582500 BENZAMIDE, 2-METHYL-N-PHENYL-
UPDT:8001 CAS: 7055-03-0 MW: 211.28 MOLFM: C14-H13-N-O
SYN: BAS-3050 * BENZANILIDE, 4'-PHENYL- * 2-METHYL-N-PHENYLBENZAMIDE
MTDS: dlt-rat-orl 1350 mg/kg/90D MUREAV 46,240,77
TXDS: orl-rat LD50:6 gm/kg 28ZEAL 5,144,76
orl-rat TDLo:250 mg/kg/(preg) TFX:TER EKMMA8 14,29,75
ipr-mus LD50:200 mg/kg 85DPAN -,-,71/76

CV5583000 BENZAMIDE, N-METHYL-2-(N-METHYL-2-PIPERIDINOACETAMIDO)-N-(p-TOLYL)-
UPDT:7901 CAS: 55707-75-0 MW: 379.55 MOLFM: C23-H29-N3-O2
SYN: N-METHYL-2-(N-METHYL-2-PIPERIDINOACETAMIDO)-N-(p-TOLYL)BENZAMIDE
TXDS: ipr-mam LD50:210 mg/kg EJMCA5 9,639,74

CV5584000 BENZAMIDE, N-METHYL-2-(2-MORPHOLINOACETAMIDO)-N-PHENYL-
UPDT:7901 CAS: 55707-68-1 MW: 353.46 MOLFM: C20-H23-N3-O3
SYN: N-METHYL-2-(2-MORPHOLINOACETAMIDO)-N-PHENYLBENZAMIDE
TXDS: ipr-mam LD50:1150 mg/kg EJMCA5 9,639,74

CV5585000 BENZAMIDE, 2-(N-METHYL-2-MORPHOLINOACETAMIDO)-N-PHENYL-
UPDT:7901 CAS: 55707-69-2 MW: 353.46 MOLFM: C20-H23-N3-O3
SYN: 2-(N-METHYL-2-MORPHOLINOACETAMIDO)-N-PHENYLBENZAMIDE
TXDS: ipr-mam LD50:270 mg/kg EJMCA5 9,639,74

CV5585200 BENZAMIDE, N-(alpha-(1-METHYL-1-MORPHOLINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-42-0 MW: 372.93 MOLFM: C21-H24-N2-O2 .Cl-H
SYN: N-(alpha-(1-METHYL-1-MORPHOLINOETHYL)BENZILIDENE)BENZAMIDE, MONOHYDROCHLORIDE
TXDS: orl-mus LD50:365 mg/kg JMCMAR 10,495,67

CV5585350 BENZAMIDE, N-METHYL-N-NITROSO-
UPDT:7911 MW: 164.18 MOLFM: C8-H8-N2-O2
SYN: N-METHYL-N-NITROSOBENZAMIDE * MNB
MTDS: mmo-sat 340 nmol/L MUREAV 48,131,77
TXDS: orl-rat TDLo:2800 mg/kg/52W-I TFX:CAR JNCIAM 62,1523,79
ipr-rat LD50:70 mg/kg JNCIAM 62,1523,79

CV5585500 BENZAMIDE, N-(3-(4-METHYLPIPERAZINYL)PROPYL)-p-PROPOXYTHIO-
UPDT:7901 MW: 335.56 MOLFM: C18-H29-N3-O-S
SYN: N-(3-(4-METHYLPIPERAZINYL)PROPYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:75 mg/kg CHTPBA 6,25,71

CV5586000 BENZAMIDE, 2-(N-METHYL-2-PIPERIDINOACETAMIDO)-N-(p-TOLYL)-
UPDT:7901 CAS: 55707-74-9 MW: 365.52 MOLFM: C22-H27-N3-O2
SYN: 2-(N-METHYL-2-PIPERIDINOACETAMIDO)-N-(p-TOLYL)BENZAMIDE
TXDS: ipr-mam LD50:150 mg/kg EJMCA5 9,639,74

CV5586200 BENZAMIDE, N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16297-38-4 MW: 370.96 MOLFM: C22-H26-N2-O .Cl-H
SYN: N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)BENZAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:705 mg/kg JMCMAR 10,495,67

CV5586500 BENZAMIDE, N-(2-METHYL-6-PYRIDYL)-p-NITRO-
UPDT:7901 CAS: 37586-00-8 MW: 257.27 MOLFM: C13-H11-N3-O3
SYN: 2-PICOLINE, 6-(p-NITROBENZAMIDO)- * PYRIDINE, 2-METHYL-6-(p-NITROBENZAMIDO)-
TXDS: ipr-mus LD50:422 mg/kg JMCMAR 14,963,71

CV5587000 BENZAMIDE, N-(3-METHYL-2-PYRIDYL)-
UPDT:7901 CAS: 23612-46-6 MW: 212.27 MOLFM: C13-H12-N2-O
SYN: 2-BENZAMIDO-3-PICOLINE * 3-PICOLINE, 2-BENZAMIDO- * PYRIDINE, 2-BENZAMIDO-3-METHYL-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV5587250 BENZAMIDE, N-((4-METHYL-3-PYRIDYL)METHYL)-
UPDT:7901 MW: 225.29 MOLFM: C14-H13-N2-O
SYN: N-((4-METHYL-3-PYRIDYL)METHYL)BENZAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02431

CV5587500 BENZAMIDE, N-(3-METHYL-4-PYRIDYL)-p-NITRO-
UPDT:7901 CAS: 36855-64-8 MW: 257.27 MOLFM: C13-H11-N3-O3
SYN: 3-PICOLINE, 4-(p-NITROBENZAMIDO)- * PYRIDINE, 3-METHYL-4-(p-NITROBENZAMIDO)-
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 14,963,71

CV5588500 BENZAMIDE, N-(3-METHYL-2-PYRIDYL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 36845-03-1 MW: 302.36 MOLFM: C16-H18-N2-O4
SYN: 3-PICOLINE, 2-(3,4,5-TRIMETHOXYBENZAMIDO)- * PYRIDINE, 3-METHYL-2-(3,4,5-TRIMETHOXYBENZAMIDO)- * 2-(3,4,5-TRIMETHOXYBENZAMIDO)-3-PICOLINE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV5590000 BENZAMIDE, N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)-
UPDT:7901 CAS: 55217-95-3 MW: 298.36 MOLFM: C10-H10-N4-O3-S2
SYN: 2-BENZOYLIMINO-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 5-BENZOYLIMINO-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:1720 mg/kg JMCMAR 18,351,75

CV5592000 BENZAMIDE, N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)- 2,4,5-TRIMETHOXY-
UPDT:7901 CAS: 55217-93-1 MW: 388.45 MOLFM: C13-H16-N4-O6-S2
SYN: 3-METHYL-2-(2,4,5-TRIMETHOXYBENZOYLIMINO)-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 4-METHYL-5-(2,4,5-TRIMETHOXYBENZOYLIMINO)-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:2150 mg/kg JMCMAR 18,351,75

CV5594000 BENZAMIDE, N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)- 2,4,6-TRIMETHOXY-
UPDT:7901 CAS: 55217-92-0 MW: 388.45 MOLFM: C13-H16-N4-O6-S2

SYN: 3-METHYL-2-(2,4,6-TRIMETHOXYBENZOYLIMINO)-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 4-METHYL-5-(2,4,6-TRIMETHOXYBENZOYLIMINO)-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:2040 mg/kg JMCMAR 18,351,75

CV5596000 BENZAMIDE, N-(4-METHYL-2-SULFAMOYL-delta(sup 2)-1,3,4-THIADIAZOLIN-5-YLIDENE)- 3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 55217-91-9 MW: 388.45 MOLFM: C13-H16-N4-O6-S2
SYN: 3-METHYL-2-(3,4,5-TRIMETHOXYBENZOYLIMINO)-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE * 4-METHYL-5-(3,4,5-TRIMETHOXYBENZOYLIMINO)-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE
TXDS: ipr-mus LD50:1930 mg/kg JMCMAR 18,351,75

CV5597000 BENZAMIDE, N-(2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXY-, HYDROCHLORIDE
UPDT:8001 MW: 392.92 MOLFM: C20-H24-N2-O4 .Cl-H
SYN: N-(2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE * 2-METHYL-6-(3,4,5-TRIMETHOXY-BENZAMIDO)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:177 mg/kg JMCMAR 18,1227,75

CV5598000 BENZAMIDE, N-(2-METHYL-1,3,4-THIADIAZOL-5-YL)-4-NITRO-
UPDT:7901 CAS: 36855-77-3 MW: 264.28 MOLFM: C10-H8-N4-O3-S
SYN: N-(2-METHYL-1,3,4-THIADIAZOL-5-YL)-4-NITROBENZAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV5598250 BENZAMIDE, N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-
UPDT:7901 MW: 307.34 MOLFM: C17-H16-F3-N-O
SYN: N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)BENZAMIDE
TXDS: orl-mus LD50:900 mg/kg ISYAM* -,21,70

CV5598500 BENZAMIDE, N-(2-MORPHOLINOETHYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 69353-30-6 MW: 308.48 MOLFM: C16-H24-N2-O2-S
SYN: N-(2-MORPHOLINOETHYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:167 mg/kg CHTPBA 6,25,71

CV5599000 BENZAMIDE, N-(3-MORPHOLINOPROPYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 32416-20-9 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: N-(3-MORPHOLINOPROPYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:111 mg/kg CHTPBA 6,25,71

CV5600000 BENZAMIDE, o-NITRO-
UPDT:7901 CAS: 610-15-1 MW: 166.15 MOLFM: C7-H6-N2-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,215,54

BENZAMIDE, 4-(2-(5-NITRO-2-FURANYL)ETHENYL)- (9CI) see: CV5603000

CV5603000 BENZAMIDE, p-(2-(5-NITRO-2-FURYL)VINYL)-
UPDT:8001 CAS: 1553-59-9 MW: 258.25 MOLFM: C13-H10-N2-O4
SYN: BENZAMIDE, 4-(2-(5-NITRO-2-FURANYL)ETHENYL)- (9CI) * H-193 * 5-NITRO-2-(p-CARBAMOYLSTYRYL)FURANE * p-(2-(5-NITRO-2-FURYL)VINYL)BENZAMIDE
MTDS: sln-dmg-orl 900 umol/L/3D MUREAV 56,95,77
mmo-nsc 150 umol/L MUREAV 56,13,77

CV5610000 BENZAMIDE, 4-NITRO-N-PURIN-6-YL-
UPDT:7901 CAS: 36855-73-9 MW: 284.26 MOLFM: C12-H8-N6-O3
SYN: 4-NITRO-N-PURIN-6-YLBENZAMIDE * PURINE, 6-(p-NITROBENZAMIDO)-
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 14,963,71

CV5615000 BENZAMIDE, 2-NITRO-N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 37481-43-9 MW: 311.37 MOLFM: C17-H17-N3-O3
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(2-NITROBENZAMIDO)-
TXDS: ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV5620000 BENZAMIDE, 4-NITRO-N-(1H-TETRAZOL-5-YL)-
UPDT:7901 CAS: 6229-22-7 MW: 234.20 MOLFM: C8-H6-N6-O3
SYN: 4-NITRO-N-(1H-TETRAZOL-5-YL)BENZAMIDE * 1H-TETRAZOLE, 5-(p-NITROBENZAMIDO)-
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,963,71

CV5630000 BENZAMIDE, 4-NITRO-N-(o-TOLYL)-
UPDT:7901 CAS: 36855-81-9 MW: 256.28 MOLFM: C14-H12-N2-O3
SYN: 4-NITRO-N-(o-TOLYL)BENZAMIDE
TXDS: ipr-mus LD50:104 mg/kg JMCMAR 14,963,71

CV5635000 BENZAMIDE, 2-NONYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 360.60 MOLFM: C22-H36-N2-O2
SYN: Hg-1590 * 2-NONYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE
TXDS: ivn-mus LD50:24 mg/kg ARZNAD 11,801,61

CV5640000 BENZAMIDE, 2-OCTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 346.57 MOLFM: C21-H34-N2-O2
SYN: Hg-1464 * 2-OCTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE
TXDS: ivn-mus LD50:24 mg/kg ARZNAD 11,801,61

CV5650000 BENZAMIDE, N-PENTYL-
UPDT:7901 CAS: 20308-43-4 MW: 191.30 MOLFM: C12-H17-N-O
SYN: N-AMYLBENZAMIDE
TXDS: orl-mus LD50:955 mg/kg TXAPA9 19,20,71

CV5680000 BENZAMIDE, 2-PENTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7907 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: Hg-1436 * 2-PENTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE
TXDS: ivn-mus LD50:32 mg/kg ARZNAD 11,801,61

CV5700000 BENZAMIDE, o-(N-PHENYLCARBAMOYL)METHOXY-
UPDT:7901 CAS: 6705-02-8 MW: 270.31 MOLFM: C15-H14-N2-O3
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

CV5735000 BENZAMIDE, N,N'-(1,3-PHENYLENEBIS(IMINOCARBONOTHIOYL))BIS-
UPDT:7906 CAS: 63886-71-5 MW: 434.56 MOLFM: C22-H18-N4-O2-S2
SYN: m-PHENYLENE-BIS-BENZOYL-THIOUREA * USAF K-1479
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

CV5775000 BENZAMIDE, N,N'-(1,2-PHENYLENEBIS(THIO)BIS-
UPDT:8001 CAS: 63906-87-6 MOLFM: C20-H16-N2-O2-S2
SYN: o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE * USAF CY-8
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

BENZAMIDE, N-PHENYLTHIOCARBAMOYL- see: YS1400000

CV5788000 BENZAMIDE, N-(alpha-(2-(PIPERIDINO)ETHYL)BENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63906-88-7 MW: 358.95 MOLFM: C21-H26-N2-O .Cl-H
SYN: 1-BENZAMIDO-1-PHENYL-3-PIPERIDINOPROPANE HYDROCHLORIDE * DIGAMMACAINE * PIPERIDINE, N-(3-BENZAMIDO-3-PHENYL)PROPYL-, HYDROCHLORIDE
TXDS: orl-rat LDLo:222 mg/kg CLDND*
scu-rat LDLo:112 mg/kg CLDND*
ivn-rat LDLo:16 mg/kg CLDND*
ims-rat LDLo:120 mg/kg CLDND*
orl-mus LDLo:99 mg/kg CLDND*
scu-mus LDLo:105 mg/kg CLDND*
ivn-mus LD50:17 mg/kg CLDND*
ims-mus LDLo:96 mg/kg CLDND*

CV5790000 BENZAMIDE, N-(2-PIPERIDINOETHYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 69353-31-7 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: N-(2-PIPERIDINOETHYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:60 mg/kg CHTPBA 6,25,71

CV5792500 BENZAMIDE, N-(3-PIPERIDINOPROPYL)-p-PROPOXYTHIO-
UPDT:7901 CAS: 32416-18-5 MW: 320.54 MOLFM: C18-H28-N2-O-S
SYN: N-(3-PIPERIDINOPROPYL)-p-PROPOXYTHIOBENZAMIDE
TXDS: ivn-mus LD50:52 mg/kg CHTPBA 6,25,71

CV5793000 BENZAMIDE, 2-PROPOXY-N-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7911 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: Ba 98 * 2-PROPOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE
TXDS: ivn-mus LD50:47 mg/kg ARZNAD 11,801,61

CV5795000 BENZAMIDE, p-PROPOXY-N-(2-PYRROLIDINYLETHYL)THIO-
UPDT:7901 MW: 292.48 MOLFM: C16-H24-N2-O-S
SYN: p-PROPOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:90 mg/kg CHTPBA 6,25,71

CV5797500 BENZAMIDE, p-PROPOXY-N-(3-PYRROLIDINYLPROPYL)THIO-
UPDT:7901 MW: 306.51 MOLFM: C17-H26-N2-O-S
SYN: p-PROPOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE
TXDS: ivn-mus LD50:44 mg/kg CHTPBA 6,25,71

CV5800000 BENZAMIDE, N-PROPYL-
UPDT:7901 CAS: 10546-70-0 MW: 163.24 MOLFM: C10-H13-N-O
SYN: N-PROPYLBENZAMIDE
TXDS: orl-mus LD50:1060 mg/kg TXAPA9 19,20,71

CV5802500 BENZAMIDE, N-SULFANILYL-
UPDT:7908 CAS: 127-71-9 MW: 276.33 MOLFM: C13-H12-N2-O3-S
SYN: SULFANILAMIDE, N(sup 1)-BENZOYL- * N-SULFANILYLBENZAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03348
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV5805000 BENZAMIDE, N-(1,2,3,4-TETRAHYDROISOQUINOLIN-5-YL)-3,4,5-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 37481-28-0 MW: 378.89 MOLFM: C19-H22-N2-O4 .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4,5-TRIMETHOXYBENZAMIDO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg JMCMAR 16,332,73

CV5812000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-(p-METHOXYBENZYL)ISOQUINOLIN-5-YL)-3,4,5-TRIMETHOXY- HYDROCHLORIDE
UPDT:7901 MW: 499.05 MOLFM: C27-H30-N2-O5 .Cl-H
TXDS: ipr-mus LDLo:31 mg/kg JMCMAR 16,332,73

CV5820000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 41957-25-9 MW: 266.37 MOLFM: C17-H18-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-BENZAMIDO-2-METHYL-
TXDS: ipr-rat LDLo:125 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV5830000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-2,4,5-TRIMETHOXY-
UPDT:7901 CAS: 37481-40-6 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(2,4,5-TRIMETHOXYBENZAMIDO)-
TXDS: ipr-mus LDLo:68 mg/kg JMCMAR 16,332,73

CV5835000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 27461-31-0 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(3,4,5-TRIMETHOXYBENZAMIDO)-
TXDS: ipr-rat LDLo:100 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

CV5840000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-7-YL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 37481-34-8 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-7-(3,4,5-TRIMETHOXYBENZAMIDO)-
TXDS: ipr-mus LDLo:250 mg/kg JMCMAR 16,332,73

CV5850000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 37481-33-7 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)- * N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXYBENZAMIDE * 1,2,3,4-TETRAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)ISOQUINOLINE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 17,1136,74

CV5853000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 37481-35-9 MW: 392.92 MOLFM: C20-H24-N2-O4 .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-6-(3,4,5-TRIMETHOXYBENZAMIDO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:188 mg/kg JMCMAR 16,332,73

CV5856000 BENZAMIDE, N-(1,2,3,4-TETRAHYDRO-2-PROPYLISOQUINOLIN-5-YL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 37481-31-5 MW: 384.52 MOLFM: C22-H28-N2-O4
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-PROPYL-5-(3,4,5-TRIMETHOXYBENZAMIDO)-
TXDS: ipr-rat LDLo:125 mg/kg JMCMAR 16,332,73
ipr-mus LDLo:125 mg/kg JMCMAR 16,332,73

BENZAMIDE, N-THIOCARBAMOYL- see: YS1450000

CV6000000 BENZAMIDE, THIO-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 227.30 MOLFM: C10-H13-N-O3-S
SYN: 3,4,5-TRIMETHOXYTHIOBENZAMIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CV6125000 BENZAMIDE, 3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 3086-62-2 MW: 211.24 MOLFM: C10-H13-N-O4
SYN: 3,4,5-TRIMETHOXYBENZAMIDE
TXDS: ipr-mus LD50:750 mg/kg BCPCA6 11,639,62

CV6126000 BENZAMIDINE, 4-AMINO-N-(2-DIETHYLAMINOETHYL)-, TRIHYDROCHLORIDE
UPDT:7901 MW: 343.77 MOLFM: C13-H22-N4 .3Cl-H
SYN: 4-AMINO-N-(2-DIETHYLAMINOETHYL)BENZAMIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD50:78 mg/kg EJMCA5 11,513,76

CV6127500 BENZAMIDINE, N,N'-BIS(L-CARBOXYISOBUTYLMETHYL)-
UPDT:7901 MW: 348.49 MOLFM: C19-H28-N2-O4
SYN: N,N'-BIS(L-CARBOXYISOBUTYLMETHYL)BENZAMIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01172

CV6145000 BENZAMIDINE, N-(2-DIETHYLAMINOETHYL)-4-ETHOXY-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 66149-19-7 MW: 354.37 MOLFM: C15-H25-N3-O .2Cl-H .H2-O
SYN: N-(2-DIETHYLAMINOETHYL)-4-ETHOXYBENZAMIDINE DIHYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:430 mg/kg EJMCA5 11,513,76

CV6155000 BENZAMIDINE, N-(2-DIETHYLAMINOETHYL)-4-ISOPROPOXY-
UPDT:7901 CAS: 62979-94-6 MW: 277.46 MOLFM: C16-H27-N3-O
SYN: N-(2-DIETHYLAMINOETHYL)-4-ISOPROPOXYBENZAMIDINE
TXDS: ipr-mus LD50:310 mg/kg EJMCA5 11,513,76

CV6165000 BENZAMIDINE, N-(2-DIETHYLAMINOETHYL)-4-METHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 66842-88-4 MW: 322.32 MOLFM: C14-H23-N3-O .2Cl-H
SYN: N-(2-DIETHYLAMINOETHYL)-4-METHOXYBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:317 mg/kg EJMCA5 11,513,76

CV6170000 BENZAMIDINE, N-(2-DIETHYLAMINOETHYL)-4-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 306.32 MOLFM: C14-H23-N3 .2Cl-H
SYN: N-(2-DIETHYLAMINOETHYL)-4-METHYL BENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:310 mg/kg EJMCA5 11,513,76

CV6175000 BENZAMIDINE, N-(2-DIETHYLAMINOETHYL)-4-PROPOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 66149-18-6 MW: 350.38 MOLFM: C16-H27-N3-O .2Cl-H
SYN: N-(2-DIETHYLAMINOETHYL)-4-PROPOXYBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:203 mg/kg EJMCA5 11,513,76

CV6185000 BENZAMIDINE, N-(2-DIMETHYLAMINOETHYL)-4-ETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 66902-35-0 MW: 308.29 MOLFM: C13-H21-N3-O .2Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-4-ETHOXYBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:365 mg/kg EJMCA5 11,513,76

CV6195000 BENZAMIDINE, N-(2-DIMETHYLAMINOETHYL)-4-ISOPROPOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 66842-89-5 MW: 322.32 MOLFM: C14-H23-N3-O .2Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-4-ISOPROPOXYBENZAMIDINE
TXDS: ipr-mus LD50:310 mg/kg EJMCA5 11,513,76

CV6205000 BENZAMIDINE, N-(2-DIMETHYLAMINOETHYL)-4-METHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67011-47-6 MW: 294.26 MOLFM: C12-H19-N3-O .2Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-4-METHOXYBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:495 mg/kg EJMCA5 11,513,76

CV6210000 BENZAMIDINE, N-(2-DIMETHYLAMINOETHYL)-4-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 278.26 MOLFM: C12-H19-N3 .2Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-4-METHYLBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg EJMCA5 11,513,76

CV6215000 BENZAMIDINE, N-(2-DIMETHYLAMINOETHYL)-4-PROPOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67011-48-7 MW: 322.32 MOLFM: C14-H23-N3-O .2Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-4-PROPOXYBENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:310 mg/kg EJMCA5 11,513,76

CV6250000 BENZAMIDINE, 4-ETHOXY-N-(2-(1-PYRROLIDINYL)ETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 352.35 MOLFM: C15-H23-N3-O .2Cl-H .H2-O
SYN: 4-ETHOXY-N-(2-(1-PYRROLIDINYL)ETHYL)BENZAMIDINE DIHYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:287 mg/kg EJMCA5 11,513,76

CV6275000 BENZAMIDINE, 4-ISOPROPOXY-N-(2-(1-PYRROLIDINYL)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 348.36 MOLFM: C16-H25-N3-O .2Cl-H
SYN: 4-ISOPROPOXY-N-(2-(1-PYRROLIDINYL)ETHYL)BENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:244 mg/kg EJMCA5 11,513,76

CV6290000 BENZAMIDINE, 4-METHOXY-N-(2-(1-PYRROLIDINYL)ETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:7902 MW: 338.32 MOLFM: C14-H21-N3-O .2Cl-H .H2-O
SYN: 4-METHOXY-N-(2-(1-PYRROLIDINYL)ETHYL)BENZAMIDINE
TXDS: ipr-mus LD50:380 mg/kg EJMCA5 11,513,76

CV6295000 BENZAMIDINE, m-NITRO-, HYDROCHLORIDE
UPDT:7903 MW: 201.63 MOLFM: C7-H7-N3-O2 .Cl-H
SYN: m-NITROBENZAMIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06783

CV6300000 BENZAMIDINE, 4,4'-OXYDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5421-89-6 MW: 327.24 MOLFM: C14-H14-N4-O .2Cl-H
SYN: 4,4'-DIAMIDINO DIPHENYL ETHER DIHYDROCHLORIDE
TXDS: skn-mus LD50:120 mg/kg CLDND*
ivn-mus LD50:50 mg/kg CLDND*

CV6475000 BENZAMIDINE, 4,4'-(PENTAMETHYLENEDIOXY)DI-
UPDT:7901 CAS: 100-33-4 MW: 340.47 MOLFM: C19-H24-N4-O2
SYN: 4,4'-DIAMIDINODIPHENOXYPENTANE * 4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE * p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE * p,p'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE * 4,4'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE * PENTAMIDINE
TXDS: par-man TDLo:4 mg/kg/3D TFX:CNS LANCAO 246,338,44
ipr-mus LD50:50 mg/kg JMCMAR 18,794,75

CV6500000 BENZAMIDINE, 4,4'-(PENTAMETHYLENEDIOXY)DI-, BIS(beta-HYDROXYETHANESULFONATE)
UPDT:7906 CAS: 140-64-7 MW: 592.75 MOLFM: C19-H24-N4-O2 .C4-H12-O8-S2
SYN: 4,4'-DIAMIDINODIPHENOXYPENTANE DI(beta-HYDROXYETHANESULFONATE * 4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE ISETHIONATE * LOMIDINE ISOETHIONATE * M & B 800 * p,p'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE BIS(beta-HYDROXYETHANESULFONATE) * PENTAMIDINE ISETHIONATE * R.P. 2512 * USAF XR-10
TXDS: ims-wmn TDLo:6 mg/kg/D TFX:BLD CANCAR 34,441,74
ipr-mus LD50:100 mg/kg NTIS** AD277-689

CV6520000 BENZAMIDINE, 4,4'-(PENTAMETHYLENEDIOXY)DI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 50357-45-4 MW: 413.39 MOLFM: C19-H24-N4-O2 .2Cl-H
SYN: 4,4'-DIAMIDINO-1,5-DIPHENOXYPENTANE DIHYDROCHLORIDE
TXDS: scu-mus LD50:65 mg/kg CLDND*
ivn-mus LD50:28 mg/kg CLDND*

CV6550000 BENZAMIDINE, 4-PROPOXY-N-(2-(1-PYRROLIDINYL)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 348.36 MOLFM: C16-H25-N3-O .2Cl-H
SYN: 4-PROPOXY-N-(2-PYRROLIDINYLETHYL)BENZAMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:185 mg/kg EJMCA5 11,513,76

CV6580000 BENZAMIDINE, 4,4'-(TRIMETHYLENEDIOXY)DI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 6275-69-0 MW: 385.33 MOLFM: C17-H20-N4-O2 .2Cl-H
SYN: 4,4'-DIAMIDINO-1,3-DIPHENOXYPROPANE DIHYDROCHLORIDE
TXDS: scu-mus LD50:55 mg/kg CLDND*
ivn-mus LD50:42 mg/kg CLDND*

BENZAMIDINE, 4,4'-VINYLENEDI- see: WJ5250000
BENZAMIDINE, 4,4'-VINYLENEDI-, DIHYDROCHLORIDE see: WJ5340000
(2-BENZAMIDO)ACETOHYDROXAMIC ACID see: AK8200000
4-BENZAMIDOBUTYRIC ACID see: ES7345000
DL-4-BENZAMIDO-N,N-DIPROPYLGLUTARAMIC ACID see: SA3680000
5-BENZAMIDO-2-HYDROXY-2,4,6-CYCLOHEPTATRIEN-1-ONE see: GU3830000
1-(3-BENZAMIDO-4-METHYLBENZAMIDO)NAPHTHALENE-4,6,8-TRISULFONIC ACID sym-3''-UREA SODIUM SALT see: QM7000000
1-(BENZAMIDOMETHYL)CYCLOHEXYLDIMETHYLAMINE see: CV4525000
cis-6-BENZAMIDO-2-METHYLDECAHYDROISOQUINOLINE see: CV3328000
trans-6-BENZAMIDO-2-METHYLDECAHYDROISOQUINOLINE see: CV3330000
2-BENZAMIDO-2-(4-OXO-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131560
(BENZAMIDOOXY)ACETIC ACID see: AF4600000
BENZAMIDOOXY ACETIC ACID, AMMONIUM SALT see: AF4610000
1-BENZAMIDO-1-PHENYL-3-PIPERIDINOPROPANE HYDROCHLORIDE see: CV5788000
2-BENZAMIDO-3-PICOLINE see: CV5587000
4-BENZAMIDOPYRIDINE see: US2550000

CV6925000 BENZAMIDOXIME, 2,6-DICHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 241.51 MOLFM: C7-H6-Cl2-N2-O .Cl-H
SYN: 2,6-DICHLOROBENZAMIDOXIME HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03065

BENZAMIL BLACK E see: QJ6160000
BENZAMIL SUPRA BROWN BRLL see: GL7375000
BENZANIL SUPRA BROWN BRLN see: GL7375000
BENZAMINBLAU 3B see: QJ6475000
BENZAMINE BLUE see: QJ6475000
BENZAMINE BLUE 3B see: QJ6475000
BENZAMPHETAMINE see: SI1750000
BENZANIL BLUE R see: QJ6475000
1,2-BENZANTHRAZEN (German) see: CV9275000
BENZANIL BLUE 2B see: QJ6400000
BENZANIL BLUE 3BN see: QJ6475000

CV7400000 BENZANILIDE, 3-AMINO-4-METHOXY-
UPDT:7908 CAS: 120-35-4 MW: 242.30 MOLFM: C14-H14-N2-O2
SYN: 3-AMINO-4-METHOXY BENZANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01183
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZANILIDE, 2'-BENZOYLTHIO- see: DH6845000

CV7425000 BENZANILIDE, 2'-CHLORO-N-(p-CHLOROPHENYL)-
UPDT:7903 MW: 342.23 MOLFM: C19-H13-Cl2-N-O
SYN: 2'-CHLORO-N-(p-CHLOROPHENYL)BENZANILIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06980

CV7435000 BENZANILIDE, 5-CHLORO-2-(2-(DIETHYLAMINO)ETHOXY)-
UPDT:7907 CAS: 7432-27-1 MW: 346.89 MOLFM: C19-H23-Cl-N2-O2
SYN: 5-CHLORO-2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE * o-DIAETHYLAMINOAETHOXY-5-CHLOR-BENZANILID (German) * M 829
TXDS: orl-mus LD50:480 mg/kg ARZNAD 16,1127,66
scu-mus LD50:720 mg/kg ARZNAD 16,1127,66
ivn-mus LD50:49 mg/kg ARZNAD 16,1127,66

CV7450000 BENZANILIDE, 4'-CHLORO-3,5-DIIODO-2-HYDROXY-, ACETATE
UPDT:7901 CAS: 14437-41-3 MW: 541.51 MOLFM: C15-H10-Cl-I2-N-O3
SYN: 2-ACETOXY-4'-CHLORO-3,5-DI-IODOBENZANILIDE * SYD-230
TXDS: orl-dom LD50:420 mg/kg EXPEAM 23,992,67

BENZANILIDE, 4',5-DIBROMO-2-HYDROXY- mixed with 2-HYDROXY-3,4',5-TRIBROMOBENZANILIDE (1:3) see: CV8705000

CV7525000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-
UPDT:7907 CAS: 6376-26-7 MW: 312.45 MOLFM: C19-H24-N2-O2
SYN: o-DIAETHYLAMINOAETHOXY-BENZANILID (German) * o-(DIETHYLAMINOETHOXY)BENZANILIDE * 2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE * M 811 * SALVERINE
TXDS: orl-mus LD50:335 mg/kg ARZNAD 16,1127,66
scu-mus LD50:223 mg/kg ARZNAD 18,658,68
scu-mus TDLo:75 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68
ivn-mus LD50:29 mg/kg ARZNAD 16,1127,66

CV7700000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-BROMO-
UPDT:7901 CAS: 5014-35-7 MW: 391.35 MOLFM: C19-H23-Br-N2-O2
TXDS: scu-mus LD50:830 mg/kg ARZNAD 18,658,68
scu-mus TDLo:15 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV7875000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-2'-CHLORO-
UPDT:7901 CAS: 17822-72-9 MW: 346.89 MOLFM: C19-H23-Cl-N2-O2
TXDS: scu-mus LD50:215 mg/kg ARZNAD 18,658,68

CV8050000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-3'-CHLORO-
UPDT:7901 CAS: 17822-73-0 MW: 346.89 MOLFM: C19-H23-Cl-N2-O2
TXDS: scu-mus LD50:380 mg/kg ARZNAD 18,658,68

CV8225000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-4'-CHLORO-
UPDT:7901 CAS: 17822-71-8 MW: 346.89 MOLFM: C19-H23-Cl-N2-O2
TXDS: scu-mus LD50:260 mg/kg ARZNAD 18,658,68

CV8400000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-CHLORO-
UPDT:7901 CAS: 7432-27-1 MW: 346.89 MOLFM: C19-H23-Cl-N2-O2
TXDS: scu-mus LD50:720 mg/kg ARZNAD 18,658,68
scu-mus TDLo:20 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV8575000 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-METHYL-
UPDT:7901 CAS: 17822-74-1 MW: 325.47 MOLFM: C20-H25-N2-O2
TXDS: scu-mus LD50:285 mg/kg ARZNAD 18,658,68
scu-mus TDLo:30 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV8575200 BENZANILIDE, N-(2-(DIETHYLAMINO)ETHYL)-2,2',4,4',6,6'-HEXAMETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 417.09 MOLFM: C25-H36-N2-O .Cl-H
SYN: C 3230 * N-(2-(DIETHYLAMINO)ETHYL-2,2',4,4',6,6'-HEXAMETHYLBENZANILIDE HYDROCHLORIDE * beta-ISODURYLAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-N-MESITYL-, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:210 mg/kg ARZNAD 8,708,58
scu-mus LD50:700 mg/kg ARZNAD 8,708,58

CV8576000 BENZANILIDE, 2,2'-DIHYDROXY-3,3',5,5',6-PENTACHLORO-
UPDT:7906 CAS: 2277-92-1 MW: 401.45 MOLFM: C13-H6-Cl5-N-O3
SYN: 2,2'-DIHYDROXY-3,3',5,5',6-PENTACHLOROBENZANILIDE * DIPLIN * ICI 46638 * OXYCLOZANIDE * 3,5,6,3',5'-PENTACHLORO-2,2'-DIHYDROXYBENZANILIDE * 3,3',5,5',6-PENTACHLORO-2,2'-DIHYDROXYBENZANILIDE * 3,3',5,5',6-PENTACHLORO-2'-HYDROXYSALICYLANILIDE * SALICYLANILIDE, 3,3',5,5',6-PENTACHLORO-2'-HYDROXY- * 2,3,5-TRICHLORO-N-(3,5-DICHLORO-2-HYDROXYPHENYL)-6-HYDROXYBENZAMIDE * ZANIL * ZANILOX
TXDS: orl-rat LD50:1000 mg/kg NATUAS 210,744,66
orl-dom LDLo:60 mg/kg VETRAX 78(8),267,66

CV8680000 BENZANILIDE, 4'-DIMETHYLAMINO-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 60634-68-6 MW: 330.42 MOLFM: C18-H22-N2-O4
SYN: BL-M-188 * 4'-DIMETHYLAMINO-3,4,5-TRIMETHOXYBENZANILIDE * METHONALIDE
TXDS: ipr-mus LD50:652 mg/kg 27ZQAG -,378,72

CV8700000 BENZANILIDE, 2',2'''-DITHIOBIS-
UPDT:7908 CAS: 135-57-9 MW: 456.60 MOLFM: C26-H20-N2-O2-S2
SYN: o-(BENZOYLAMINO)PHENYL DISULFIDE * BENZAMIDE, N,N'-(DITHIODI-2,1-PHENYLENE)BIS- * BIS(o-BENZAMIDOPHENYL) DISULFIDE * BIS(2-BENZAMIDOPHENYL) DISULFIDE * BIS-o-BENZOYLAMINOFENYL-DISULFID (Czech) * o,o'-DIBENZAMIDODIPHENYL DISULFIDE * DI-o-BENZAMIDOPHENYL DISULPHIDE * 2,2'-DIBENZOYLAMINODIPHENYL DISULFIDE * 2',2'''-DITHIOBISBENZANILIDE * 2',2'''-DITHIODIBENZANILIDE * N,N'-(DITHIODI-2,1-PHENYLENE)BISBENZAMIDE * PEPTAZIN BAFD * PEPTON 22
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,173,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CV8705000 BENZANILIDE, 2-HYDROXY-3,4',5-TRIBROMO- mixed with 2-HYDROXY-4',5-DIBROMOBENZANILIDE (3:1)
UPDT:7901
SYN: BENZANILIDE, 4',5-DIBROMO-2-HYDROXY- mixed with 2-HYDROXY-3,4',5-TRIBROMOBENZANILIDE (1:3)
TXDS: orl-rat LD50:600 mg/kg NATUAS 210,744,66

CV8710000 BENZANILIDE, 2-IODO-
UPDT:7901 CAS: 15310-01-7 MW: 323.14 MOLFM: C13-H10-I-N-O
SYN: BAS-3170 * BENODANIL * 2-IODOBENZOIC ACID ANILIDE
TXDS: orl-rat LD50:6400 mg/kg 85ARAE 4,122,76

CV8750000 BENZANILIDE, 4'-PHENYL-
UPDT:7911 CAS: 20743-57-1 MW: 273.35 MOLFM: C19-H15-N-O
SYN: N-4-BIPHENYLBENZAMIDE * N-4-BIPHENYLYLBENZAMIDE
TXDS: ipr-rat TDLo:508 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70

BENZANILIDE, 4'-PHENYL- see: CV5582500

CV8850000 BENZANILIDE, 2',3,4,5'-TETRACHLORO-
UPDT:7901 MW: 335.01 MOLFM: C13-H7-Cl4-N-O
SYN: 2',3,4,5'-TETRACHLOROBENZANILIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03894

CV8925000 BENZANILIDE, THIO-
UPDT:7908 CAS: 636-04-4 MW: 213.31 MOLFM: C13-H11-N-S
SYN: THIOBENZANILIDE * USAF EK-2010
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZANIL SKY BLUE see: QJ6420000
BENZANIL SKY BLUE FF see: QJ6430000
BENZANIL SUPRA BLUE 2GN see: QJ6430000
BENZANIL VIOLET N see: QK1420000

CV8950000 BENZ(a)ANTHRACEN-7-ACETIC ACID, METHYL ESTER
UPDT:7901 CAS: 63018-40-6 MW: 300.37 MOLFM: C21-H16-O2
SYN: 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER
TXDS: scu-mus TDLo:600 mg/kg TFX:CAR JNCIAM 1,303,40

CV8975000 BENZ(a)ANTHRACEN-7-ACETONITRILE
UPDT:7901 CAS: 63018-69-9 MW: 267.34 MOLFM: C20-H13-N
SYN: 10-CYANOMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40

CV8990000 BENZ(a)ANTHRACEN-7-AMINE
UPDT:7901 CAS: 2381-18-2 MW: 243.32 MOLFM: C18-H13-N
TXDS: scu-mus TDLo:1500 mg/kg/23W-I TFX:NEO PRLBA4 129,439,40

CV9000000 BENZ(a)ANTHRACEN-8-AMINE
UPDT:7901 CAS: 56961-60-5 MW: 243.32 MOLFM: C18-H13-N
SYN: 5-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg/3W-I TFX:NEO PRLBA4 131,170,42

1,2-BENZANTHRACENE see: CV9275000

CV9275000 BENZ(a)ANTHRACENE
UPDT:7911 CAS: 56-55-3 MW: 228.30 MOLFM: C18-H12
SYN: BA * 1,2-BENZANTHRACENE * 1,2-BENZANTHRAZEN (German) * BENZANTHRENE * BENZO(a)ANTHRACENE * BENZO(a)PHENANTHRENE * BENZOΦPHENANTHRENE * 2,3-BENZOPHENANTHRENE * NAPHTHANTHRACENE * TETRAPHENE
MTDS: mmo-sat 50 ug/plate JNCIAM 62,893,79
hmo-mus/sat 1600 mg/kg JNCIAM 62,911,79
sce-ham-lpr 900 mg/kg/24H MUREAV 66,65,79
msc-ham:lng 1 mg/L/3H BJCAAI 39,540,79
TXDS: skn-mus TDLo:18 mg/kg TFX:NEO CNREA8 38,1705,78
scu-mus TDLo:2 mg/kg TFX:ETA CNREA8 15,632,55
ivn-mus LDLo:10 mg/kg JNCIAM 1,225,40
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 22,825,68
skn-mus TD :240 mg/kg/1W-I TFX:NEO BJCAAI 9,177,55
skn-mus TD :360 mg/kg/56W-I TFX:ETA CNREA8 11,892,51
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,45,73
REVIEW: TOXICOLOGY REVIEW ABHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER see: CV8950000

CV9400000 BENZ(a)ANTHRACENE, 7-ACETOXYMETHYL-5-FLUORO-12-METHYL-
UPDT:7903 MW: 332.39 MOLFM: C22-H17-F-02
SYN: 7-ACETOXYMETHYL-5-FLUORO-12-METHYLBENZ(a)ANTHRACENE * 5-FLUORO-7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:997 ug/kg/10W-I TFX:ETA JMCMAR 21,1076,78

1,2-BENZANTHRACENE-10-ALDEHYDE see: CW0800000

CW0180000 BENZ(a)ANTHRACENE, 7-BROMO-
UPDT:7901 CAS: 32795-84-9 MW: 307.20 MOLFM: C18-H11-Br
SYN: 10-BROM-1,2-BENZANTHRACEN (German) * 10-BROMO-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:24 mg/kg TFX:NEO SCPHA4 22,224,54

CW0250000 BENZ(a)ANTHRACENE, 4-BROMO-7-BROMOMETHYL-
UPDT:7901 CAS: 34346-98-0 MW: 400.13 MOLFM: C19-H12-Br2
SYN: 4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:16 mg/kg TFX:NEO EJCAAH 7,473,71

CW0350000 BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-
UPDT:7910 CAS: 63018-63-3 MW: 335.26 MOLFM: C20-H15-Br
SYN: 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CW0360000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-
UPDT:7901 CAS: 24961-39-5 MW: 321.23 MOLFM: C19-H13-Br
SYN: 7-BROMOMETHYLBENZ(a)ANTHRACENE * ICR 498
MTDS: ser-ham:emb 250 ug/L CNREA8 32,1391,72
TXDS: skn-mus TDLo:13 mg/kg TFX:NEO EJCAAH 7,473,71
ivn-mus LDLo:2 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:803 ug/kg TFX:CAR CNREA8 36,2423,76
REVIEW: TOXICOLOGY REVIEW MUREAV 39,257,77

CW0400000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-4-CHLORO-
UPDT:7901 CAS: 34344-99-1 MW: 355.67 MOLFM: C19-H12-Br-Cl
SYN: 7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE * 4-CHLORO-7-BROMOMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:14 mg/kg TFX:NEO EJCAAH 7,473,71

CW0425000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-6-FLUORO-
UPDT:7901 CAS: 34346-97-9 MW: 339.22 MOLFM: C19-H12-Br-F
SYN: 7-BROMOMETHYL-6-FLUOROBENZ(a)ANTHRACENE * 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:14 mg/kg TFX:NEO EJCAAH 7,473,71

CW0450000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-1-METHYL-
UPDT:7901 CAS: 34346-96-8 MW: 335.26 MOLFM: C20-H15-Br
SYN: 7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE * 1-METHYL-7-BROMOMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:13 mg/kg TFX:NEO EJCAAH 7,473,71

CW0525000 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-
UPDT:7909 CAS: 16238-56-5 MW: 335.26 MOLFM: C20-H15-Br
SYN: 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE * ICR 502
MTDS: mmo-sat 1 ug/plate JNCIAM 62,893,79
mmo-sat 10 ug/plate PNASA6 72,5135,75
dnr-esc 50 mg/L JNCIAM 62,873,79
smc-smc 5000 ppm JNCIAM 62,901,79
ser-ham:emb 600 ug/L CNREA8 32,1391,72
TXDS: scu-rat TDLo:13 mg/kg TFX:CAR EJCAAH 6,417,70
skn-mus TDLo:13 mg/kg TFX:NEO EJCAAH 7,473,71
ivn-mus TDLo:2 mg/kg TFX:CAR CNREA8 36,2423,76
skn-mus TD :8040 mg/kg TFX:NEO JNCIAM 61,135,78

CW0600000 BENZ(a)ANTHRACENE, 12-BROMOMETHYL-7-METHYL-
UPDT:7901 MW: 605.11 MOLFM: C20-F15-Br
SYN: 12-BROMOMETHYL-7-METHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:8040 mg/kg TFX:NEO JNCIAM 61,135,78

CW0790000 BENZ(a)ANTHRACENE, 8-BUTYL-
UPDT:7901 CAS: 63018-64-4 MW: 284.42 MOLFM: C22-H20
SYN: 5-n-BUTYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:860 mg/kg/36W-I TFX:CAR PRLBA4 129,439,40

CW0795000 BENZ(a)ANTHRACENE-8-CARBONITRILE, 7-METHYL-
UPDT:7901 CAS: 63018-70-2 MW: 267.34 MOLFM: N-C20-H13
SYN: BENZ(a)ANTHRACENE, 8-CYANO-7-METHYL- * 5-CYANO-10-METHYL-1,2-BENZANTHRACENE * 8-CYANO-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-8-CARBONITRILE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO JNCIAM 1,303,40

CW0760000 BENZ(a)ANTHRACENE-10-CARBONITRILE, 7-METHYL-
UPDT:7901 CAS: 6366-23-0 MW: 267.34 MOLFM: C20-H13-N
SYN: 7-CYANO-10-METHYL-1,2-BENZANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-10-CARBONITRILE
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,303,40

CW0800000 BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE
UPDT:7901 CAS: 7505-62-6 MW: 256.31 MOLFM: C19-H12-O
SYN: 1,2-BENZANTHRACENE-10-ALDEHYDE
TXDS: scu-mus TDLo:280 mg/kg TFX:CAR JNCIAM 1,303,40

CW0875000 BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-
UPDT:7901 CAS: 13345-61-4 MW: 270.34 MOLFM: C20-H14-O
SYN: 12-METHYLBENZ(a)ANTHRACENE-7-CARBOXALDEHYDE * 7-FORMYL-12-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
skn-mus TDLo:8000 ug/kg TFX:NEO JNCIAM 61,135,78
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR UCNAW 2,500,67

CW0980000 BENZ(a)ANTHRACENE-12-CARBOXALDEHYDE, 7-METHYL-
UPDT:7901 CAS: 17513-40-5 MW: 270.34 MOLFM: C20-H14-O
SYN: 12-FORMYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-CARBOXALDEHYDE
TXDS: skn-mus TDLo:8000 mg/kg TFX:NEO JNCIAM 61,135,78

CW0950000 BENZ(a)ANTHRACENE, 7-CHLORO-
UPDT:7901 CAS: 20268-52-4 MW: 262.74 MOLFM: C18-H11-Cl
SYN: 10-CHLORO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:260 mg/kg/22W-I TFX:NEO COREAF 226,1852,48

CW0960000 BENZ(a)ANTHRACENE, 7-CHLOROMETHYL-
UPDT:7908 CAS: 6325-54-8 MW: 276.77 MOLFM: C19-H13-Cl
SYN: 7-CHLOROMETHYLBENZ(a)ANTHRACENE * ICR 451
MTDS: mmo-sat 1 ug/plate PNASA6 72,5135,75
TXDS: ivn-mus LDLo:1384 ug/kg CNREA8 36,2423,76
ivn-mus TDLo:692 ug/kg TFX:CAR CNREA8 36,2423,76

CW0970000 BENZ(a)ANTHRACENE, 8-CHLORO-7-METHYL-
UPDT:7901 CAS: 63018-67-7 MW: 276.77 MOLFM: C19-H13-Cl
SYN: 5-CHLORO-10-METHYL-1,2-BENZANTHRACENE * 8-CHLORO-7-METHYLBENZ(a)ANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

CW0980000 BENZ(a)ANTHRACENE, 10-CHLORO-7-METHYL
UPDT:7901 CAS: 6366-24-1 MW: 276.77 MOLFM: C19-H13-Cl
SYN: 7-CHLORO-10-METHYL-1,2-BENZANTHRACENE * 10-CHLORO-7-METHYLBENZ(a)ANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

CW1000000 BENZ(a)ANTHRACENE, 7-(CHLOROMETHYL)-12-METHYL-
UPDT:7908 CAS: 13345-62-5 MW: 290.80 MOLFM: C20-H15-Cl
SYN: 7-CHLOROMETHYL-12-METHYLBENZ(a)ANTHRACENE * BIC 453
MTDS: mmo-sat 1 ug/plate PNASA6 72,5135,75
TXDS: scu-rat TDLo:200 mg/kg/39D-I TFX:NEO CNREA8 31,1951,71
ivn-mus LDLo:2 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:1163 ug/kg TFX:CAR CNREA8 36,2423,76

CW1050000 BENZ(a)ANTHRACENE, 7-CYANO-
UPDT:7901 CAS: 7476-08-6 MW: 253.31 MOLFM: C19-H11-N
SYN: 10-CYANO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1360 mg/kg/57W-I TFX:NEO PRLBA4 131,170,42
scu-mus TDLo:2400 mg/kg/36W-I TFX:CAR PRLBA4 129,439,40

CW1225000 BENZ(a)ANTHRACENE, 8-CYANO-7,12-DIMETHYL-
UPDT:7910 CAS: 63018-68-8 MW: 281.37 MOLFM: C21-H15-N
SYN: 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE * 7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CW1400000 BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-
UPDT:7901 CAS: 63020-25-7 MW: 268.35 MOLFM: C20-H14-N
SYN: 9-METHYL-10-CYANO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:620 mg/kg/26W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:4800 mg/kg/24W-I TFX:NEO PRLBA4 129,439,40

BENZ(a)ANTHRACENE, 8-CYANO-7-METHYL- see: CW0730000

CW1600000 BENZ(a)ANTHRACENE-7,12-DICARBOXALDEHYDE
UPDT:7901 MW: 284.32 MOLFM: C20-H12-O2
SYN: 7,12-DIFORMYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:8000 mg/kg TFX:NEO JNCIAM 61,135,78

CW1725000 BENZ(a)ANTHRACENE, 6,8-DIETHYL-
UPDT:7901 CAS: 36911-94-1 MW: 284.42 MOLFM: C22-H20
SYN: 6,8-DIETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 15,905,72

CW1750000 BENZ(a)ANTHRACENE, 7,12-DIETHYL-
UPDT:7901 CAS: 16354-52-2 MW: 284.42 MOLFM: C22-H20
SYN: 9,10-DIETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:390 mg/kg/16W-I TFX:NEO PRLBA4 129,439,40

CW1775000 BENZ(a)ANTHRACENE, 8,12-DIETHYL-
UPDT:7901 CAS: 36911-95-2 MW: 284.42 MOLFM: C22-H20
SYN: 8,12-DIETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 15,905,72

CW1777000 BENZ(a)ANTHRACENE, 1,2-DIHYDRO-
UPDT:7901 MW: 230.32 MOLFM: C18-H14
SYN: 1,2-DIHYDROBENZ(a)ANTHRACENE * 1,2-DIHYDROBENZO(a)ANTHRACENE
TXDS: skn-mus TDLo:18 mg/kg TFX:NEO CNREA8 38,1705,78

CW1778000 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-
UPDT:7901 MW: 230.32 MOLFM: C18-H14
SYN: 3,4-DIHYDROBENZ(a)ANTHRACENE * 3,4-DIHYDROBENZO(a)ANTHRACENE
TXDS: skn-mus TDLo:3700 ug/kg TFX:NEO CNREA8 38,1705,78

CW1780000 BENZ(a)ANTHRACENE, 1,2-DIHYDRO-1,2-DIHYDROXY-, (E)-
UPDT:7909 CAS: 60967-88-4 MW: 262.32 MOLFM: C18-H14-O2
SYN: BA 1,2-DIHYDRODIOL * BENZ(a)ANTHRACENE-1,2-DIHYDRODIOL * trans-1,2-DIHYDROXY-1,2-DIHYDROBENZ(a)ANTHRACENE
MTDS: msc-ham:lng 1200 ug/L/3H BJCAAI 39,540,79
TXDS: skn-mus TDLo:10 mg/kg TFX:NEO PNASA6 74,3176,77
skn-mus TD :2100 ug/kg TFX:ETA CNREA8 38,1699,78

CW1783000 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-, (E)-
UPDT:8001 CAS: 60967-89-7 MW: 262.32 MOLFM: C18-H14-O2
SYN: BA 3,4-DIHYDRODIOL * BENZ(a)ANTHRACENE-3,4-DIHYDRODIOL * trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE * trans-3,4-DIHYDROXY-3,4-DIHYDROBENZ(a)ANTHRACENE
MTDS: msc-ham:lng 2500 ug/L/3H BJCAAI 39,540,79
TXDS: skn-mus TDLo:2100 ug/kg TFX:NEO CNREA8 38,1699,79
skn-mus TD :4200 ug/kg TFX:NEO CNREA8 38,1705,78

CW1784000 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-, (E)-(-)-, (3R,4R)
UPDT:7907 MW: 274.28 MOLFM: C18-H10-O3
SYN: (-)(3R,4R)-trans-BENZ(a)ANTHRACENE-3,4-DIOL * (-)(3R,4R)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZ(a)ANTHRACENE * (-)(3R,4R)trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE
TXDS: skn-mus TDLo:1050 ug/kg TFX:NEO CNREA8 38,1705,78

CW1785000 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-, (E)-(+)-, (3S,4S)
UPDT:7901 MW: 274.28 MOLFM: C18-H10-O3
SYN: (+)-(3S,4S)trans BENZ(a)ANTHRACENE-3,4-DIHYDRODIOL * (+)-(3S,4S)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZ(a)ANTHRACENE * (+)-(3S,4S)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE
TXDS: skn-mus TDLo:4200 ug/kg TFX:NEO CNREA8 38,1705,78

CW1786000 BENZ(a)ANTHRACENE, 5,6-DIHYDRO-5,6-DIHYDROXY-, (E)-
UPDT:7904 CAS: 3719-37-7 MW: 262.32 MOLFM: C18-H14-O2
SYN: BA 5,6-DIHYDRODIOL * BENZ(a)ANTHRACENE-5,6-DIHYDRODIOL * trans-5,6-DIHYDROXY-5,6-DIHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:21 mg/kg TFX:NEO PNASA6 74,3176,77
skn-mus TD :2100 ug/kg TFX:ETA CNREA8 38,1699,78

CW1790000 BENZ(a)ANTHRACENE, 8,9-DIHYDRO-8,9-DIHYDROXY-, (E)-
UPDT:8001 CAS: 34501-24-1 MW: 262.32 MOLFM: C18-H14-O2
SYN: trans-BENZ(a)ANTHRACENE-8,9-DIHYDRODIOL * trans-8,9-DIHYDROXY-8,9-DIHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:2100 ug/kg TFX:NEO CNREA8 38,1699,78
skn-mus TD :4200 ug/kg TFX:NEO PNASA6 74,3176,77
skn-mus TD :1050 ug/kg TFX:ETA CNREA8 39,1934,79

CW1795000 BENZ(a)ANTHRACENE, 10,11-DIHYDRO-10,11-DIHYDROXY-, (E)-
UPDT:7904 CAS: 60967-90-0 MW: 262.32 MOLFM: C18-H14-O2
SYN: BA 10,11-DIHYDRODIOL * BENZ(a)ANTHRACENE-10,11-DIHYDRODIOL * trans-10,11-DIHYDROXY-10,11-DIHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:4200 mg/kg TFX:NEO PNASA6 74,3176,77
skn-mus TD :2100 ug/kg TFX:ETA CNREA8 38,1699,78

CW1795050 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-7,12-DIMETHYL-, (E)-
UPDT:8001 MW: 290.36 MOLFM: C20-H18-O2
SYN: trans-3,4-DIHYDRO-3,4-DIHYDROXY-7,12-DIMETHYLBENZ(a)ANTHRACENE * trans-3,4-DIHYDRO-3,4-DIHYDROXY-DMBA
MTDS: sce-ham:ovr 2 mg/L CALEDQ 7,45,79
msc-ham:lng 120 ug/L/3H BJCAAI 39,540,79
TXDS: skn-mus TDLo:105 ug/kg TFX:NEO CNREA8 38,1934,79

CW1795060 BENZ(a)ANTHRACENE, 8,9-DIHYDRO-8,9-DIHYDROXY-7,12-DIMETHYL-, (E)-
UPDT:7909 MW: 290.36 MOLFM: C20-H18-O2
SYN: trans-8,9-DIHYDRO-8,9-DIHYDROXY-7,12-DIMETHYLBENZ(a)ANTHRACENE * trans-8,9-DIHYDRO-8,9-DIHYDROXY-DMBA
MTDS: msc-ham:lng 250 ug/L/3H BJCAAI 39,540,79

CW1796000 BENZ(a)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-7-METHYL-, trans-
UPDT:7901 MW: 264.34 MOLFM: C18-H16-O2
SYN: trans-3,4-DIHYDRO-3,4-DIHYDROXY-7-METHYLBENZ(a)ANTHRACENE
MTDS: sce-ham:ovr 8 mg/L MUREAV 50,367,78

TXDS: skn-mus TDLo:1000 ug/kg TFX:NEO CALEDQ 3,247,77

CW1797000 BENZ(a)ANTHRACENE, 8,9-DIHYDRO-8,9-DIHYDROXY-7-METHYL-, trans-
UPDT:7910 MW: 264.34 MOLFM: C18-H16-02
SYN: trans-8,9-DIHYDRO-8,9-DIHYDROXY-7-METHYLBENZ(a)ANTHRACENE
MTDS: sce-ham:ovr 8 mg/L MUREAV 50,367,78
TXDS: skn-mus TDLo:1000 ug/kg TFX:ETA CALEDQ 3,247,77

CW1800000 BENZ(a)ANTHRACENE, 5,6-DIHYDRO-7,12-DIMETHYL-
UPDT:7901 CAS: 35281-29-9 MW: 258.38 MOLFM: C20-H18
SYN: 5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:128 mg/kg/50W-I TFX:CAR ZKKOBW 77,226,72

CW1835000 BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-
UPDT:7901 CAS: 63019-25-0 MW: 272.36 MOLFM: C20-H16-0
SYN: 9,10-DIMETHYL-1,2-BENZANTHRACENE-9,10-OXIDE * 9,10-DIMETHYL-9-10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE
TXDS: skn-mus TDLo:870 mg/kg/36W-I TFX:CAR PRLBA4 129,439,40

BENZ(a)ANTHRACENE-1,2-DIHYDRODIOL see: CW1780000
BENZ(a)ANTHRACENE-3,4-DIHYDRODIOL see: CW1783000
(+)-(3S,4S)trans BENZ(a)ANTHRACENE-3,4-DIHYDRODIOL see: CW1785000
BENZ(a)ANTHRACENE-5,6-DIHYDRODIOL see: CW1786000
trans-BENZ(a)ANTHRACENE-8,9-DIHYDRODIOL see: CW1790000
BENZ(a)ANTHRACENE-10,11-DIHYDRODIOL see: CW1795000
BENZ(a)ANTHRACENE, 5,6-DIHYDRO-5,6-EPOXY-7-METHYL- see: CW5075000
BENZ(a)ANTHRACENE, 3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDRO-, (E)-, (+)- see: CX3070000
BENZ(a)ANTHRACENE, 3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDRO-, (Z), (+)- see: CX3080000

CW1881050 BENZ(a)ANTHRACENE, 8-beta,9-alpha-DIHYDROXY-10-alpha,11-alpha-EPOXY-8,9,10,11-TETRAHYDRO-, (syn-isomer), (+,-)-
UPDT:7911 MW: 278.32 MOLFM: C18-H14-03
SYN: (+,-)-8-beta,9-alpha-DIHYDROXY-10-alpha,11-alpha-EPOXY-8,9,10,11-TETRAHYDRO BA (syn-isomer)
MTDS: mmo-sat 50 nmol/plate MUREAV 44,313,77
msc-ham:lng 600 ug/L/3H BJCAAI 39,540,79

CW1881060 BENZ(a)ANTHRACENE, 8-beta,9-alpha-DIHYDROXY-10-beta,11-beta-EPOXY-8,9,10,11-TETRAHYDRO-, (anti-isomer), (+,-)-
UPDT:7911 MW: 278.32 MOLFM: C18-H14-03
SYN: (+,-)-8-beta,9-alpha-DIHYDROXY-10-beta,11-beta-EPOXY-8,9,10,11-TETRAHYDRO BA (anti-isomer)
MTDS: mmo-sat 50 nmol/plate MUREAV 44,313,77
msc-ham:lng 600 ug/L/3H BJCAAI 39,540,79

CW1925000 BENZ(a)ANTHRACENE-7,12-DIMETHANOL
UPDT:7901 CAS: 2564-65-0 MW: 288.36 MOLFM: C20-H16-02
SYN: 9,10-BISHYDROXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:2700 mg/kg/40W-I TFX:NEO PRLBA4 129,439,40

CW2100000 BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE
UPDT:7901 CAS: 63018-62-2 MW: 372.44 MOLFM: C24-H20-04
SYN: ACETIC ACID, BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIESTER * 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1700 mg/kg/71W-I TFX:NEO PRLBA4 129,439,40

CW2275000 BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-
UPDT:7901 CAS: 16354-53-3 MW: 288.36 MOLFM: C20-H16-02
SYN: 7,12-DIMETHOXYBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CW2450000 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-
UPDT:7909 CAS: 313-74-6 MW: 256.36 MOLFM: C20-H16
SYN: 1',9-DIMETHYL-1,2-BENZANTHRACENE * 1,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 49,312,62

CW2625000 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-
UPDT:7901 CAS: 18429-70-4 MW: 256.36 MOLFM: C20-H16
SYN: 3,4'-DIMETHYL-1,2-BENZANTHRACENE * 4,5-DIMETHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

CW2800000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-
UPDT:7901 CAS: 20627-28-5 MW: 256.36 MOLFM: C20-H16
SYN: 4,10-DIMETHYL-1,2-BENZANTHRACENE * 6,7-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR JNCIAM 1,303,40

CW2975000 BENZ(a)ANTHRACENE, 6,8-DIMETHYL-
UPDT:7911 CAS: 317-64-6 MW: 256.36 MOLFM: C20-H16
SYN: 6,8-DIMETHYLBENZ(a)ANTHRACENE * 6,8-DIMETHYL-1,2-BENZANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
skn-mus TDLo:240 mg/kg/37W-I TFX:ETA CNREA8 11,892,51

CW3325000 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-
UPDT:7901 CAS: 568-81-0 MW: 256.36 MOLFM: C20-H16
SYN: 4,9-DIMETHYL-1,2-BENZANTHRACENE * 6,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
imp-mus TDLo:80 mg/kg TFX:NEO JNCIAM 2,241,41

CW3500000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-
UPDT:7908 CAS: 604-81-9 MW: 256.36 MOLFM: C20-H16
SYN: 5,10-DIMETHYL-1,2-BENZANTHRACENE * 7,8-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:ETA AJCAA7 33,499,38

CW3675000 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-
UPDT:7910 CAS: 35187-28-1 MW: 256.36 MOLFM: C20-H16
SYN: 7,11-DIMETHYLBENZ(a)ANTHRACENE * 8,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 6,454,46

CW3850000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
UPDT:8001 CAS: 57-97-6 MW: 256.36 MOLFM: C20-H16
SYN: DBA * 7,12-DIMETHYLBENZ(a)ANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) * DIMETHYLBENZANTHRENE * 1,4-DIMETHYL-2,3-BENZPHENANTHRENE * DMBA * 7,12-DMBA * NCI-C03918
MTDS: mma-sat 20 ug/plate PNASA6 72,5135,75
dnr-esc 250 mg/L JNCIAM 62,873,79
mrc-esc 25 ug/well MUREAV 46,53,77
dlt-rat-ivn 20 mg/kg TJADAB 16,115,77
otr-mus:fbr 100 ug/L CNREA8 32,716,72
cyt-mus-ipr 200 ug/L MUREAV 53,152,78
otr-ham:emb 200 ug/L CNREA8 32,1391,72
cyt-ham:lng 125 mg/L/27H MUREAV 66,277,79
msc-ham:lng 250 ug/L/3H BJCAAI 39,540,79
IRDS: skn-mus 64 ug MLD CALEDQ 4,333,78
TXDS: orl-rat LD50:327 mg/kg GANNA2 68,237,77
orl-rat TDLo:15 mg/kg TFX:CAR LIFSAK 7,259,68
scu-rat TDLo:13 mg/kg TFX:CAR EJCAAH 6,417,70
ivn-rat LD50:54 mg/kg SCIEAS 147,1153,65
ivn-rat TDLo:39 mg/kg/6D TFX:CAR CNREA8 29,506,69
ivn-rat TDLo:20 mg/kg/(9D preg) TFX:TER IARCCD 4,120,73
ivn-rat TDLo:15 mg/kg/(21D preg) TFX:CAR NEOLA4 23,285,76
ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
imp-rat TDLo:8 mg/kg TFX:CAR JNCIAM 55,857,75
orl-mus LD50:340 mg/kg SCIEAS 147,1153,65
orl-mus TDLo:4 mg/kg TFX:NEO NATUAS 189,497,61
skn-mus TDLo:103 ug/kg TFX:NEO CNREA8 39,1934,79
ipr-mus TDLo:16 mg/kg/(14-21D preg) TFX:CAR IJCNAW 4,219,69
ipr-mus TDLo:12 mg/kg TFX:NEO CNREA8 29,1773,69
ipr-mus TDLo:25 mg/kg/(12D preg) TFX:TER TJADAB 16,147,77
scu-mus TDLo:2 mg/kg/52W-I TFX:CAR JNCIAM 37,825,66
ivn-mus TDLo:2051 mg/kg TFX:CAR CNREA8 36,2423,76
imp-mus TDLo:40 mg/kg TFX:ETA OSOMAE 48,47,79
ivg-mus TDLo:744 mg/kg/31W-I TFX:CAR BJCAAI 20,184,66
itr-dog TDLo:21 ug/kg/53W-I TFX:CAR JTCSAQ 49,364,65
skn-mky TDLo:1600 mg/kg/65W-I TFX:CAR JNCIAM 57,1269,76
skn-rbt TDLo:12 mg/kg/12W-I TFX:CAR ONCOAR 15,98,62
ivn-rbt TDLo:20 mg/kg/(25D preg) TFX:NEO BEBMAE 85,369,78
scu-gpg LDLo:50 mg/kg CNREA8 30,2583,70
scu-gpg TDLo:30 mg/kg/19W-I TFX:CAR COREAF 252,1236,61
imp-gpg TDLo:150 mg/kg TFX:NEO COREAF 252,1236,61
skn-ham TDLo:400 mg/kg TFX:ETA CNREA8 20,100,60
itr-ham TDLo:5810 ug/kg/14W-I TFX:CAR EJCAAH 10,483,74
ims-grb TDLo:250 mg/kg/7W-I TFX:CAR CNREA8 26,844,66
scu-mus TD :80 mg/kg TFX:ETA CNREA8 6,454,46
scu-rat TD :1100 ug/kg/50D-I TFX:NEO 85DLAB -,-,75
skn-mus TD :590 ug/kg/17W-I TFX:ETA BJCAAI 10,70,74
orl-rat TD :180 mg/kg TFX:CAR CNREA8 26,619,66
orl-rat TD :162 mg/kg/27D-I TFX:CAR CNREA8 28,924,68
orl-rat TD :50 mg/kg TFX:NEO CNREA8 39,1293,79
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW PEXTAR 5,157,64
REVIEW: TOXICOLOGY REVIEW CNREA8 17,432,57
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CW4025000 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-
UPDT:7901 CAS: 32976-87-7 MW: 272.36 MOLFM: C20-D16
SYN: 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 * 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated
TXDS: scu-mus TDLo:60 mg/kg/9W-I TFX:CAR NATWAY 58,371,71

CW4100000 BENZ(a)ANTHRACENE, 8,9-DIMETHYL-
UPDT:7901 CAS: 58430-00-5 MW: 256.36 MOLFM: C20-H16
SYN: 5,6-DIMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:500 mg/kg/21W-I TFX:CAR PRLBA4 117,318,35

CW4200000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-
UPDT:7908 CAS: 20627-31-0 MW: 256.36 MOLFM: C20-H16
SYN: 5,9-DIMETHYL-1,2-BENZANTHRACENE * 5,9-DIMETHYL-1,2-BENZANTHRACENE * 8,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:ETA AJCAA7 33,499,38

CW4375000 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-
UPDT:7901 CAS: 57-97-6 MW: 256.36 MOLFM: C20-H16
SYN: 6,7-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 117,318,35

CW4390000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-1-FLUORO-
UPDT:7911 MW: 274.35 MOLFM: C20-H15-F
SYN: 7,12-DIMETHYL-1-FLUOROBENZ(a)ANTHRACENE * 1-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:110 ug/kg TFX:ETA CNREA8 39,411,79

CW4400000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-4-FLUORO-
UPDT:7903 MW: 274.35 MOLFM: C20-H15-F
SYN: 7,12-DIMETHYL-4-FLUOROBENZ(a)ANTHRACENE * 4-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78

CW4410000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-5-FLUORO-
UPDT:7911 MW: 274.35 MOLFM: C20-H15-F
SYN: 7,12-DIMETHYL-5-FLUOROBENZ(a)ANTHRACENE * 5-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:110 ug/kg TFX:ETA CNREA8 39,411,79

CW4420000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-FLUORO-
UPDT:7903 MW: 274.35 MOLFM: C20-H15-F
SYN: 7,12-DIMETHYL-8-FLUOROBENZ(a)ANTHRACENE * 8-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78

CW4460000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-11-FLUORO-
UPDT:7905 MW: 274.35 MOLFM: C20-H15-F
SYN: 7,12-DIMETHYL-11-FLUOROBENZ(a)ANTHRACENE * 11-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78
skn-mus TDLo:110 ug/kg TFX:ETA CNREA8 39,411,79

CW4550000 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-
UPDT:7910 CAS: 63020-33-7 MW: 298.45 MOLFM: C23-H22
SYN: 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:240 mg/kg/10W TFX:CAR CNREA8 1,685,41
scu-mus TDLo:200 mg/kg TFX:ETA CNREA8 1,685,41

(-)(3R,4R)-trans-BENZ(a)ANTHRACENE-3,4-DIOL see: CW1784000

CW4900000 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
UPDT:7901 CAS: 962-32-3 MW: 244.30 MOLFM: C18-H12-0
SYN: BENZ(a)ANTHRACENE, 5,6-OXIDE * BENZ(a)ANTHRA-5,6-OXIDE * BENZ(3,4)ANTHRA(1,2-b)OXIRENE * 3,4-DIHYDRO-3,4-EPOXY-1,2-BENZANTHRACENE * 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE
MTDS: otr-mus:fbr 500 ug/L CNREA8 32,716,72
TXDS: scu-mus TDLo:400 mg/kg/10W-I TFX:CAR IJCNAW 2,500,67

CW5075000 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-
UPDT:7901 CAS: 1155-38-0 MW: 258.33 MOLFM: C19-H14-0
SYN: BENZ(a)ANTHRACENE, 5,6-DIHYDRO-5,6-EPOXY-7-METHYL- * 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE 5,6 OXIDE
MTDS: otr-mus:fbr 50 ug/L CNREA8 32,716,72
TXDS: skn-mus TDLo:112 mg/kg/20W-I TFX:NEO PSEBAA 124,915,67
scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,500,67

CW5250000 BENZ(a)ANTHRACENE-7-ETHANOL
UPDT:7901 CAS: 63020-45-1 MW: 272.36 MOLFM: C20-H16-0
SYN: 10-beta-HYDROXYETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1220 mg/kg/51W-I TFX:CAR PRLBA4 131,170,42
scu-mus TDLo:1700 mg/kg/26W-I TFX:NEO PRLBA4 129,439,40

CW5300000 BENZ(a)ANTHRACENE-7-ETHANOL, 12-METHYL-
UPDT:7901 CAS: 13345-58-9 MW: 286.39 MOLFM: C21-H18-0
SYN: 7-(2-HYDROXYETHYL)-12-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:ETA BCPCA6 16,607,67

CW5425000 BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-
UPDT:7901 CAS: 63019-29-4 MW: 286.39 MOLFM: C21-H18-0
SYN: 10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1300 mg/kg/54W-I TFX:CAR PRLBA4 129,439,40

CW5600000 BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-
UPDT:7910 CAS: 16354-48-6 MW: 286.39 MOLFM: C21-H18-0
SYN: 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CW5650000 BENZ(a)ANTHRACENE, 7-ETHOXYMETHYL-12-METHYL-
UPDT:8001 MW: 300.42 MOLFM: C22-H20-0
SYN: 7-ETHOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CW5775000 BENZ(a)ANTHRACENE, 7-ETHYL-
UPDT:7905 CAS: 3697-30-1 MW: 256.36 MOLFM: C20-H16
SYN: 10-ETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40

CW5850000 BENZ(a)ANTHRACENE, 8-ETHYL-
UPDT:7901 CAS: 56961-62-7 MW: 256.36 MOLFM: C20-H16

SYN: 5-ETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:330 mg/kg/27W-I TFX:CAR PRLBA4 123,343,37

CW9950000 BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-
UPDT:7901 CAS: 63020-60-0 MW: 276.29 MOLFM: C21-H18-O
SYN: 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:900 mg/kg TFX:NEO JNCIAM 1,303,40

CW6125000 BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-
UPDT:7901 CAS: 16354-50-0 MW: 270.39 MOLFM: C21-H18
SYN: 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67
ims-rat TD :50 mg/kg TFX:ETA BCPCA6 16,607,67

CW6300000 BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-
UPDT:7901 CAS: 16354-55-5 MW: 270.39 MOLFM: C21-H18
SYN: 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

CW6475000 BENZ(a)ANTHRACENE, 4-FLUORO-
UPDT:7901 CAS: 388-72-7 MW: 246.29 MOLFM: C18-H11-F
SYN: 4-FLUOROBENZ(a)ANTHRACENE * 4'-FLUORO-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:9.2 mg/kg TFX:CAR CNREA8 23,229,63

CW6500000 BENZ(a)ANTHRACENE, 5-FLUORO-7,12-DIMETHYL-
UPDT:7903 MW: 274.35 MOLFM: C20-H15-F
SYN: 5-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:823 mg/kg/10W-I TFX:ETA JMCMAR 21,1076,78

CW6550000 BENZ(a)ANTHRACENE, 5-FLUORO-7-HYDROXYMETHYL-12-METHYL-
UPDT:7903 MW: 290.35 MOLFM: C20-H15-F-O
SYN: 5-FLUORO-7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:28 mg/kg/3W-I TFX:ETA JMCMAR 21,1076,78

CW6600000 BENZ(a)ANTHRACENE, 2-FLUORO-7-METHYL-
UPDT:7901 MW: 260.32 MOLFM: C19-H13-F
SYN: 2-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 7-METHYL-2-FLUOROBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78

CW6825000 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-
UPDT:7901 CAS: 2606-87-3 MW: 260.32 MOLFM: C19-H13-F
SYN: 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:9.8 mg/kg TFX:CAR CNREA8 23,229,63
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW7175000 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-
UPDT:7901 CAS: 2541-68-6 MW: 260.32 MOLFM: C19-H13-F
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:8.6 mg/kg TFX:NEO CNREA8 23,229,63
ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78
skn-mus TDLo:120 mg/kg/20W-I TFX:CAR CNREA8 23,229,63
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW7350000 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-
UPDT:7901 CAS: 1881-75-0 MW: 260.32 MOLFM: C19-H13-F
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78
skn-mus TDLo:120 mg/kg/20W-I TFX:CAR CNREA8 23,229,63

CW7525000 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-
UPDT:7901 CAS: 1881-76-1 MW: 260.32 MOLFM: C19-H13-F
SYN: 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:10 mg/kg TFX:CAR CNREA8 23,229,63
skn-mus TDLo:120 mg/kg/20W-I TFX:CAR CNREA8 23,229,63
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW7600000 BENZ(a)ANTHRACENE, 8-HEPTYL-
UPDT:7901 CAS: 63019-32-9 MW: 326.51 MOLFM: C25-H26
SYN: 5-n-HEPTYLBENZ(1,2)BENZANTHRACENE * 8-HEPTYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 131,170,42

CW7700000 BENZ(a)ANTHRACENE, 8-HEXYL-
UPDT:7901 CAS: 63019-34-1 MW: 312.48 MOLFM: C24-H24
SYN: 5-n-HEXYL-1,2-BENZANTHACENE
TXDS: skn-mus TDLo:1060 mg/kg/44W-I TFX:CAR PRLBA4 129,439,40

CW7750000 BENZ(a)ANTHRACENE, 7-(IODOMETHYL)-12-METHYL-
UPDT:7901 CAS: 27018-50-4 MW: 382.25 MOLFM: C20-H15-I
SYN: 7-IODOMETHYL-12-METHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:20 mg/kg/39D-I TFX:NEO CNREA8 31,1951,71

CW7875000 BENZ(a)ANTHRACENE, 8-ISOPROPYL-
UPDT:7901 CAS: 63020-47-3 MW: 270.39 MOLFM: C21-H18
SYN: 8-ISOPROPYLBENZ(a)ANTHRACENE * 5-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:850 mg/kg/35W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:3000 mg/kg/45W-I TFX:NEO PRLBA4 129,439,40

CW7950000 BENZ(a)ANTHRACENE, 9-ISOPROPYL-
UPDT:7901 CAS: 63020-48-4 MW: 270.39 MOLFM: C21-H18
SYN: 6-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:450 mg/kg/38W-I TFX:CAR PRLBA4 111,485,32

BENZ(a)ANTHRACENE, 7-MERCAPTO- see: CX3500000

CW8050000 BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)
UPDT:7901 CAS: 17012-91-8 MW: 358.41 MOLFM: C22-H18-O4
SYN: 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg/6W-I TFX:CAR LJCNAW 2,500,67

CW8225000 BENZ(a)ANTHRACENE-7-METHANETHIOL
UPDT:7910 CAS: 63018-59-7 MW: 274.39 MOLFM: C19-H14-S
SYN: 1,2-BENZANTHRYL-10-METHYLMERCAPTAN
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CW8400000 BENZ(a)ANTHRACENE-7-METHANOL
UPDT:7901 CAS: 16110-13-7 MW: 258.33 MOLFM: C19-H14-O
SYN: 10-HYDROXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:700 mg/kg/29W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:110 mg/kg/16W-I TFX:CAR PRLBA4 129,439,40

CW8575000 BENZ(a)ANTHRACENE-7-METHANOL ACETATE
UPDT:7901 CAS: 17526-24-8 MW: 300.37 MOLFM: C21-H16-O2
SYN: ACETIC ACID, BENZ(a)ANTHRACENE-7-METHANOL ESTER * 10-ACETOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:700 mg/kg/29W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:1100 mg/kg/17W-I TFX:NEO PRLBA4 129,439,40

CW8750000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-
UPDT:7910 CAS: 568-75-2 MW: 272.36 MOLFM: C20-H16-O
SYN: 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL * 7-OHM-MBA * 7-OHM-12-MBA
MTDS: mmo-sat 5 ug/plate PNASA6 72,5135,75
dnr-esc 250 mg/L JNCIAM 62,873,79
TXDS: orl-rat TDLo:50 mg/kg TFX:ETA BJCAAI 22,122,68
ivn-rat TDLo:25 mg/kg/(17D preg) TFX:TER NATUAS 228,72,70
ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
skn-mus TDLo:16 mg/kg/17W-I TFX:NEO VOONAW 21(10),50,75
scu-mus TDLo:400 mg/kg/10W-I TFX:CAR LJCNAW 2,500,67

CW8925000 BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-
UPDT:7910 CAS: 568-70-7 MW: 272.36 MOLFM: C20-H16-O
SYN: 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-METHANOL
TXDS: orl-rat TDLo:150 mg/kg TFX:ETA BJCAAI 22,122,68
scu-mus TDLo:400 mg/kg/10W-I TFX:CAR LJCNAW 2,500,67
par-mus TDLo:400 mg/kg/10W-I TFX:ETA NATUAS 207,816,65

CW9100000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE
UPDT:7904 CAS: 2517-98-8 MW: 314.40 MOLFM: C22-H18-O2
SYN: 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL ACETATE (ester)
TXDS: orl-rat TDLo:100 mg/kg TFX:ETA JMCMAR 10,932,67
scu-mus TDLo:120 mg/kg/6W-I TFX:NEO LJCNAW 2,500,67

CW9150000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, BENZOATE
UPDT:7901 CAS: 31012-29-0 MW: 376.47 MOLFM: C27-H20-O2
SYN: 7-BENZOYLOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL BENZOATE (ester)
TXDS: scu-rat TDLo:20 mg/kg/39D-I TFX:NEO CNREA8 31,1951,71

CW9275000 BENZ(a)ANTHRACENE, 5-METHOXY-
UPDT:7901 CAS: 56183-20-1 MW: 258.33 MOLFM: C19-H14-O
SYN: 3-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:1000 mg/kg TFX:NEO JNCIAM 1,303,40

1,2-BENZ(a)ANTHRACENE, 5-METHOXY- see: CW9800000

CW9625000 BENZ(a)ANTHRACENE, 7-METHOXY-
UPDT:7901 CAS: 6366-20-7 MW: 258.33 MOLFM: C19-H14-O
SYN: 10-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:600 mg/kg/1 TFX:NEO JNCIAM 1,303,40

CW9800000 BENZ(a)ANTHRACENE, 8-METHOXY-
UPDT:7910 CAS: 63019-69-2 MW: 258.33 MOLFM: C19-H14-O
SYN: 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- * 5-METHOXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:60 mg/kg TFX:ETA BJCAAI 9,457,55

CX0175000 BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-
UPDT:7901 CAS: 966-48-3 MW: 272.36 MOLFM: C20-H16-O
SYN: 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:140 mg/kg TFX:NEO JNCIAM 1,303,40

CX0350000 BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-
UPDT:7910 CAS: 16354-47-5 MW: 272.36 MOLFM: C20-H16-O
SYN: 7-METHOXY-12-METHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX0525000 BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-
UPDT:7910 CAS: 63020-61-1 MW: 272.36 MOLFM: C20-H16-O
SYN: 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CX0600000 BENZ(a)ANTHRACENE, 7-(METHOXYMETHYL)-12-METHYL-
UPDT:7910 CAS: 13345-60-3 MW: 286.39 MOLFM: C21-H18-O
SYN: 7-METHOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-METHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: orl-rat TDLo:100 mg/kg TFX:ETA JMCMAR 10,932,67
scu-rat TDLo:200 mg/kg/39D-I TFX:NEO CNREA8 31,1951,71
scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CX0700000 BENZ(a)ANTHRACENE, 1-METHYL-
UPDT:7901 CAS: 2498-77-3 MW: 242.33 MOLFM: C19-H14
SYN: 1-METHYLBENZ(a)ANTHRACENE * 1'-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:16 mg/kg TFX:NEO JNCIAM 25,387,60

CX0875000 BENZ(a)ANTHRACENE, 2-METHYL-
UPDT:7911 CAS: 2498-76-2 MW: 242.33 MOLFM: C19-H14
SYN: 2'-METHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:210 mg/kg/33W-I TFX:ETA CNREA8 11,892,51

CX1050000 BENZ(a)ANTHRACENE, 4-METHYL-
UPDT:7901 CAS: 316-49-4 MW: 242.33 MOLFM: C19-H14
SYN: 4-METHYLBENZ(a)ANTHRACENE * 4'-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:NEO JNCIAM 25,387,60
skn-mus TDLo:2100 mg/kg/89W-I TFX:NEO PRLBA4 129,439,40
imp-mus TDLo:80 mg/kg TFX:NEO JNCIAM 2,241,41

CX1225000 BENZ(a)ANTHRACENE, 5-METHYL-
UPDT:7909 CAS: 2319-96-2 MW: 242.33 MOLFM: C19-H14
SYN: 5-METHYLBENZ(a)ANTHRACENE * 3-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:1740 mg/kg/73W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 49,312,62

CX1400000 BENZ(a)ANTHRACENE, 6-METHYL-
UPDT:7909 CAS: 316-14-3 MW: 242.33 MOLFM: C19-H14
SYN: 6-METHYLBENZ(a)ANTHRACENE * 4-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 117,318,35
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 49,312,62

CX1575000 BENZ(a)ANTHRACENE, 7-METHYL-
UPDT:7910 CAS: 2541-69-7 MW: 242.33 MOLFM: C19-H14
SYN: 10-METHYL-1,2-BENZANTHRACEN (German) * 7-METHYLBENZ(a)ANTHRACENE * 10-METHYL-1,2-BENZANTHRACENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
otr-mus:fbr 100 ug/L CNREA8 32,716,72
otr-ham:emb 500 ug/L CNREA8 32,1391,72
sce-ham:ovr 8 mg/L MUREAV 50,367,78
msc-ham:lng 1 mg/L/48H MUREAV 43,101,77
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO SCIEAS 137,257,62
scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
skn-mus TDLo:55 mg/kg/2W-I TFX:CAR PSEBAA 136,1206,71
scu-mus TDLo:10 mg/kg TFX:CAR CNREA8 23,229,63
skn-mus TD :1000 ug/kg TFX:NEO CALEDQ 3,247,77
scu-mus TD :200 mg/kg TFX:ETA CNREA8 6,454,46

CX1750000 BENZ(a)ANTHRACENE, 8-METHYL-
UPDT:7908 CAS: 2381-31-9 MW: 242.33 MOLFM: C19-H14
SYN: 8-METHYLBENZ(a)ANTHRACENE * 5-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:720 mg/kg/30W-I TFX:CAR PRLBA4 117,318,35
scu-mus TDLo:200 mg/kg TFX:ETA AJCAA7 33,499,38

CX1925000 BENZ(a)ANTHRACENE, 9-METHYL-
UPDT:7901 CAS: 2381-16-0 MW: 242.33 MOLFM: C19-H14
SYN: 9-METHYLBENZ(a)ANTHRACENE * 6-METHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1032 mg/kg/43W-I TFX:NEO JPBAA7 57,467,45
scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60

CX2100000 BENZ(a)ANTHRACENE, 10-METHYL-
UPDT:7911 CAS: 2381-15-9 MW: 242.33 MOLFM: C19-H14
SYN: 10-METHYLBENZ(a)ANTHRACENE * 7-METHYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:NEO JNCIAM 25,387,60
skn-mus TDLo:1930 mg/kg/80W-I TFX:NEO PRLBA4 129,439,40
scu-mus TDLo:2900 mg/kg/42W-I TFX:NEO PRLBA4 129,439,40
scu-mus TD :880 mg/kg/35W-I TFX:ETA AJCAA7 33,499,38

CX2275000 BENZ(a)ANTHRACENE, 11-METHYL-
UPDT:7911 CAS: 6111-78-9 MW: 242.33 MOLFM: C19-H14
SYN: 11-METHYLBENZ(a)ANTHRACENE * 8-METHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1180 mg/kg/49W-I TFX:NEO PRLBA4 129,439,40

CX2450000 BENZ(a)ANTHRACENE, 12-METHYL-
UPDT:7908 CAS: 2422-79-9 MW: 242.33 MOLFM: C19-H14
SYN: 12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-1,2-BENZANTHRACENE
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO SCIEAS 137,257,62
scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:1070 mg/kg/45W TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:140 mg/kg/70D-I TFX:ETA AJCAA7 33,499,38

CX2625000 BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-
UPDT:7901 CAS: 16354-54-4 MW: 284.42 MOLFM: C22-H20

SYN: 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

CX2700000 BENZ(a)ANTHRACENE, 6-METHYL-1,2,3,4-TETRAHYDRO-
UPDT:7901 CAS: 63020-37-1 MW: 246.37 MOLFM: C19-H18
SYN: 6-METHYL-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE * 4-METHYL-1',2',3',4'-TETRAHYDRO-1,2-BENZANTHRACENE
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO JNCIAM 2,241,41

7H-BENZ(de)ANTHRACENE-7-ONE see: CX5075000
BENZ(a)ANTHRACENE, 5,6-OXIDE see: CW4900000

CX2750000 BENZ(a)ANTHRACENE, 7-OXIRANYL-
UPDT:7910 CAS: 61695-72-5 MW: 270.34 MOLFM: C20-H14-O
SYN: 7-OXIRANYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:11 mg/kg/40D-I TFX:ETA CALEDQ 1,339,76

CX2800000 BENZ(a)ANTHRACENE, 8-PENTYL-
UPDT:7901 CAS: 63018-99-5 MW: 298.45 MOLFM: C23-H22
SYN: 5-α-AMYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:950 mg/kg/40W-I TFX:CAR PRLBA4 129,439,40

CX2975000 BENZ(a)ANTHRACENE, 8-PHENYL-
UPDT:7901 CAS: 19383-97-2 MW: 304.40 MOLFM: C24-H16
SYN: 5-PHENYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:1700 mg/kg/69W-I TFX:NEO PRLBA4 129,439,40

CX3050000 BENZ(a)ANTHRACENE, 8-PROPYL
UPDT:7901 CAS: 54889-82-6 MW: 270.39 MOLFM: C21-H18
SYN: 5-α-PROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:270 mg/kg/23W-I TFX:CAR PRLBA4 123,343,37

CX3055000 BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-8-beta,9-alpha-DIHYDROXY-10-alpha,11-alpha-, (E)-
UPDT:7911 MW: 278.32 MOLFM: C18-H14-03
SYN: BA 8,9-DIOL-10,11-EPOXIDE I * (+,-)trans-8beta,9alphaDIHYDROXY-10alpha,11alpha-EPOXY-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:22 mg/kg TFX:ETA CNREA8 38,1699,78

CX3070000 BENZ(a)ANTHRACENE, 1,2,3,4-TETRAHYDRO-3,4-DIHYDROXY-1,2-EPOXY-, (E)-(+)-
UPDT:7901 MW: 274.28 MOLFM: C18-H10-03
SYN: BENZ(a)ANTHRACENE, 3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDRO-, (E)-, (+)- * (+)-trans-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE * (+)-trans-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZO(a)ANTHRACENE * DIOL-EPOXIDE 2
TXDS: skn-mus TDLo:4400 ug/kg TFX:NEO CNREA8 38,1705,78

CX3072000 BENZ(a)ANTHRACENE, 1,2,3,4-TETRAHYDRO-3-alpha,4-beta-DIHYDROXY-1-alpha,2-alpha-EPOXY-, (E)-
UPDT:7905 MW: 278.32 MOLFM: C18-H14-03
SYN: BA 3,4-DIOL-1,2-EPOXIDE I * trans-3alpha,4beta-DIHYDROXY-1alpha,2alpha-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE (+,-)
TXDS: skn-mus TDLo:22 mg/kg TFX:ETA CNREA8 38,1699,78

CX3072500 BENZ(a)ANTHRACENE, 1,2,3,4-TETRAHYDRO-1-beta,2-alpha-DIHYDROXY-3-alpha,4-alpha-EPOXY-, (E)-
UPDT:7911 MW: 278.32 MOLFM: C18-H14-03
SYN: BA 1,2-DIOL-3,4-EPOXIDE I * (+,-)-trans-1beta,2alpha-DIHYDROXY-3alpha,4alpha-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:22 mg/kg TFX:ETA CNREA8 38,1699,78

CX3075000 BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-8-beta,9-alpha-DIHYDROXY-10-beta,11-beta-EPOXY-, (E)-, (+,-)-
UPDT:7905 MW: 278.32 MOLFM: C18-H14-03
SYN: (+,-)-trans-8beta,9alpha-DIHYDROXY-10beta,11beta-EPOXY-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:22 mg/kg TFX:ETA CNREA8 38,1699,78

CX3078000 BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-10,11-DIHYDROXY-8-alpha,9-alpha-EPOXY-, (E)-, (+-)-
UPDT:7906 MW: 278.32 MOLFM: C18-H14-03
SYN: BA 10,11-DIOL-8,9-EPOXIDE I
TXDS: skn-mus TDLo:22 mg/kg TFX:ETA CNREA8 38,1699,78

CX3080000 BENZ(a)ANTHRACENE, 1,2,3,4-TETRAHYDRO-3,4-DIHYDROXY-1,2-EPOXY-, (Z)-(+)-
UPDT:7901 MW: 274.28 MOLFM: C18-H10-03
SYN: BENZ(a)ANTHRACENE, 3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDRO-, (Z)-, (+)- * (+)-cis-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE * (+)-cis-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZO(a)ANTHRACENE * DIOL-EPOXIDE-1
TXDS: skn-mus TDLo:4400 ug/kg TFX:NEO CNREA8 38,1705,78

CX3150000 BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-
UPDT:7901 CAS: 25486-91-3 MW: 260.40 MOLFM: C20-H20
SYN: 7,12-DIMETHYL-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE * 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:210 mg/kg/65W TFX:CAR JNCIAM 44,641,70

CX3325000 BENZ(a)ANTHRACENE, 7,8,9,12-TETRAMETHYL-
UPDT:7901 CAS: 63020-59-3 MW: 284.42 MOLFM: C22-H20
SYN: 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:580 mg/kg/24W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:15 mg/kg/22W-I TFX:NEO PRLBA4 129,439,40

CX3400000 BENZ(a)ANTHRACENE, 7,9,10,12-TETRAMETHYL-
UPDT:7901 CAS: 63019-70-5 MW: 284.42 MOLFM: C22-H20
SYN: 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:140 mg/kg/34W-I TFX:NEO CRSBAW 148,812,54
scu-mus TDLo:120 mg/kg/9W-I TFX:CAR CRSBAW 148,812,54

CX3500000 BENZ(a)ANTHRACENE-7-THIOL
UPDT:7910 CAS: 63018-57-5 MW: 260.36 MOLFM: C18-H12-S
SYN: BENZ(a)ANTHRACENE, 7-MERCAPTO- * 1,2-BENZANTHRYL-10-MERCAPTAN * 7-MERCAPTOBENZ(a)ANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 6,454,46

CX3675000 BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-
UPDT:7901 CAS: 18429-71-5 MW: 270.39 MOLFM: C21-H18
SYN: 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

CX3850000 BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-
UPDT:7903 CAS: 35187-24-7 MW: 270.39 MOLFM: C21-H18
SYN: 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
skn-mus TDLo:330 mg/kg/28W-I TFX:NEO CRSBAW 148,812,54
scu-mus TDLo:120 mg/kg/9W-I TFX:NEO CRSBAW 148,812,54
ims-rat TD :10 mg/kg TFX:NEO NATUAS 273,566,78

CX4025000 BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-
UPDT:7901 CAS: 20627-32-1 MW: 270.39 MOLFM: C21-H18
SYN: 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX4200000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-
UPDT:7901 CAS: 20627-33-2 MW: 270.39 MOLFM: C21-H18
SYN: 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX4375000 BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-
UPDT:7901 CAS: 20627-34-3 MW: 270.39 MOLFM: C21-H18
SYN: 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX4550000 BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL-
UPDT:7901 CAS: 13345-64-7 MW: 270.39 MOLFM: C21-H18
SYN: 7,8,12-TMBA * 5,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 7,8,12-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ivn-rat TDLo:120 mg/kg/40D TFX:CAR JNCIAM 48,429,72
ivn-rat LD50:125 mg/kg MOPMA3 4,427,68
skn-mus TDLo:62 mg/kg/13W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:1400 mg/kg/20W-I TFX:NEO PRLBA4 129,439,40
ivn-mus LD50:50 mg/kg MOPMA3 4,427,68
ivn-mus TDLo:20 mg/kg TFX:CAR MOPMA3 4,427,68

CX4725000 BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-
UPDT:7901 CAS: 24891-41-6 MW: 270.39 MOLFM: C21-H18
SYN: 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
skn-mus TDLo:310 mg/kg/13W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:1200 mg/kg/17W-I TFX:NEO PRLBA4 129,439,40

CX4900000 BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-
UPDT:7901 CAS: 35187-27-0 MW: 270.39 MOLFM: C21-H18
SYN: 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

CX4960000 BENZ(a)ANTHRACENE, 7-VINYL-
UPDT:7910 CAS: 61695-70-3 MW: 254.34 MOLFM: C20-H14
SYN: 7-VINYLBENZ(a)ANTHRACENE
TXDS: scu-rat TDLo:10 mg/kg/40D-I TFX:ETA CALEDQ 1,339,76

CX5025000 BENZ(a)ANTHRACEN-5-OL
UPDT:7901 CAS: 960-92-9 MW: 244.30 MOLFM: C18-H12-O
SYN: 3-HYDROXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:1240 mg/kg TFX:NEO JNCIAM 1,303,40

CX5075000 7H-BENZ(de)ANTHRACEN-7-ONE
UPDT:7908 CAS: 82-05-3 MW: 230.27 MOLFM: C17-H10-O
SYN: 7H-BENZ(de)ANTHRACENE-7-ONE * BENZANTHRENONE * BENZANTHRONE * MS-BENZANTHRONE * DYE, BENZANTHRONE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,60,72
eye-rbt 100 mg/24H SEV 28ZPAK -,60,72
TXDS: ipr-rat LD50:1500 mg/kg RPTOAN 40,137,77
ipr-mus LD50:290 mg/kg RPTOAN 40,137,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CX5077000 7H-BENZ(de)ANTHRACEN-7-ONE, 3-BROMO-
UPDT:7903 CAS: 81-96-9 MW: 309.17 MOLFM: C17-H9-Br-O
SYN: 3-BROMBENZANTHRONE * 3-BROMO-7H-BENZ(de)ANTHRACEN-7-ONE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,89,72
TXDS: ipr-rat LD50:2400 mg/kg RPTOAN 40,137,77
ipr-mus LD50:300 mg/kg RPTOAN 40,137,77

CX5079000 7H-BENZ(de)ANTHRACEN-7-ONE, 4,4'-DI-
UPDT:7908 CAS: 116-90-5 MW: 458.52 MOLFM: C34-H18-O2
SYN: 4,4'-DI-7H-BENZ(de)ANTHRACEN-7-ONE * 4,4'-DIBENZANTHRONIL * 4,4'-DIBENZANTHRONYL
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,60,72
TXDS: ipr-rat LD50:2400 mg/kg RPTOAN 40,137,77
ipr-mus LD50:1100 mg/kg RPTOAN 40,137,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CX5081000 7H-BENZ(de)ANTHRACEN-7-ONE, 3,9-DIBROMO-
UPDT:7908 CAS: 81-98-1 MW: 388.07 MOLFM: C17-H8-Br2-O
SYN: BENZANTHRONE, 3,9-DIBROMO- * 6-Bz-1-DIBROMBENZANTHRON (Czech) * 3,9-DIBROMBENZANTHRONE * 3,9-DIBROMO-7H-BENZ(de)ANTHRACEN-7-ONE * 2,7-DIBROMOMESOBENZANTHRONE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,89,72
TXDS: ipr-rat LD50:4900 mg/kg RPTOAN 40,137,77
ipr-mus LD50:1410 mg/kg RPTOAN 40,137,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CX5083000 7H-BENZ(de)ANTHRACEN-7-ONE, 3-METHOXY-
UPDT:7901 CAS: 3688-79-7 MW: 260.30 MOLFM: C18-H12-O2
SYN: 3-METHOXY-7H-BENZ(de)ANTHRACEN-7-ONE * 3-METHOXYBENZANTHRONE
TXDS: ipr-rat LD50:1740 mg/kg RPTOAN 40,137,77
ipr-mus LD50:1200 mg/kg RPTOAN 40,137,77

N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYGINE see: MB7875000
N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE see: MB7900000

CX5095000 BENZ(a)ANTHRACEN-8-YL CARBAMIDE, 7-METHYL-
UPDT:7901 CAS: 64082-43-5 MW: 285.36 MOLFM: C20-H15-N-O
SYN: 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE * 7-METHYLBENZ(a)ANTHRACEN-8-YL CARBAMIDE
TXDS: scu-mus TDLo:4 mg/kg TFX:NEO JNCIAM 1,45,40

BENZ(a)ANTHRACEN-7-YL TRICHLOROMETHYL KETONE see: 081202000
BENZ(a)ANTHRA-5,6-OXIDE see: CW4900000
BENZ(3,4)ANTHRA(1,2-b)OXIRENE see: CW4900000
BENZANTHRENE see: CV9275000
BENZANTHRENONE see: CX5075000
BENZANTHRONE see: CX5075000
BENZANTHRONE, 3,9-DIBROMO- see: CX5081000
1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID see: MB7875000
1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID see: MB7900000
1,2-BENZANTHRYL-10-ISOCYANATE see: NQ8225000
1,2-BENZANTHRYL-10-MERCAPTAN see: CX3500000
1,2-BENZANTHRYL-10-METHYLMERCAPTAN see: CW8225000
BENZANTINE see: KR6825000
BENZARONE see: OB2975000
BENZATHINE see: KV3325000
BENZATHINE BENZYLPENICILLIN see: XH9425000
BENZATHINE PENICILLIN see: XH9425000
BENZATHINE PENICILLIN G see: XH9425000
BENZATIN see: KV3325000
BENZATROPINE METHANESULFONATE see: YM3150000
1H-1-BENZAZEPINE, 3-(p-CHLOROPHENYL)-1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO- see: CX7200000

CX7175000 1H-1-BENZAZEPINE, 3-(p-CHLOROPHENYL)-2,3,4,5-TETRAHYDRO-(2-IMIDAZOLIN-2-YLMETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 12379-49-6
SYN: SU-13197
TXDS: orl-rat LD50:1200 mg/kg TXAPA9 18,185,71

CX7178000 1H-1-BENZAZEPINE, 2,5-DIHYDRO-7,8-DIMETHYL-2,5-DIOXO-4-(4-METHYL-1-PIPERAZINOMETHYL)-
UPDT:7901 MW: 313.44 MOLFM: C18-H23-N3-O2
SYN: 4-(METHYL-1-PIPERAZINOMETHYL)-2,5-DIHYDRO-7,8-DIMETHYL-2,5-DIOXOBENZ(f)AZEPINE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 5,1234,62

CX7179000 1H-1-BENZAZEPINE, 2,5-DIHYDRO-7,8-DIMETHYL-2,5-DIOXO-4-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 69353-32-8 MW: 298.42 MOLFM: C18-H22-N2-O2
SYN: 4-(PIPERIDINOMETHYL)-2,5-DIHYDRO-7,8-DIMETHYL-2,5-DIOXOBENZ(f)AZEPINE
TXDS: ipr-mus LD50:300 mg/kg JMPCAS 5,1234,62

1H-1-BENZAZEPINE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO- see: CX7202000
1H-1-BENZAZEPINE, 1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO- see: CX7204000
1H-1-BENZAZEPINE, 1-(2-IMIDAZOLIN-2-YL)METHYL-2,3,4,5-TETRAHYDRO- see: CX7206000
1H-1-BENZAZEPINE, 1-(2-(1-PYRROLIDINYL)ETHYL)-2,3,4,5-TETRAHYDRO- see: CX7208000

CX7200000 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-(p-CHLOROPHENYL)-1-(3-(DIISOPROPYLAMINO)PROPYL)-
UPDT:7901 CAS: 64058-63-5 MW: 399.07 MOLFM: C25-H35-Cl-N2
SYN: 1H-1-BENZAZEPINE, 3-(p-CHLOROPHENYL)-1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:58 mg/kg EJMCAS 9,376,74

CX7201500 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(3-(DIETHYLAMINO)PROPYL)-3-PHENYL
UPDT:7904 MW: 336.57 MOLFM: C23-H32-N2

SYN: 1-(gamma-DIETHYLAMINOPROPYL)-3-PHENYL-2,3,4,5-TETRAHYDRO-1H-1-BENZAZEPINE * 2,3,4,5-TETRAHYDRO-1-(3-DIETHYLAMINOPROPYL)-3-PHENYL-1H-1-BENZAZEPINE
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 10,944,67

CX7202000 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(2-(DIISOPROPYLAMINO)ETHYL)-
UPDT:7901 CAS: 54951-34-7 MW: 274.50 MOLFM: C18-H30-N2
SYN: 1H-1-BENZAZEPINE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:90 mg/kg EJMCA5 9,376,74

CX7204000 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(3-(DIISOPROPYLAMINO)PROPYL)-
UPDT:7901 CAS: 54951-35-8 MW: 288.53 MOLFM: C19-H32-N2
SYN: 1H-1-BENZAZEPINE, 1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:93 mg/kg EJMCA5 9,376,74

1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(2-(4-(2-HYDROXYETHYL)PIPERAZINYL)ETHYL)-3-PHENYL- see: TL9421000

CX7206000 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(2-IMIDAZOLIN-2-YL)METHYL-
UPDT:7901 CAS: 24483-78-1 MW: 229.36 MOLFM: C14-H19-N3
SYN: 1H-1-BENZAZEPINE, 1-(2-IMIDAZOLIN-2-YL)METHYL-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:104 mg/kg EJMCA5 9,376,74

CX7208000 1H-1-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-1-(2-(1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 54951-33-6 MW: 244.42 MOLFM: C16-H24-N2
SYN: 1H-1-BENZAZEPINE, 1-(2-(1-PYRROLIDINYL)ETHYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:80 mg/kg EJMCA5 9,376,74

1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-7-METHOXY-2,3,4,5-TETRAHYDRO- see: CX7256000

1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-8-METHOXY-2,3,4,5-TETRAHYDRO- see: CX7258000

1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO- see: CX7254000

1H-1-BENZAZEPIN-2-ONE, 1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO- see: CX7260000

1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIMETHYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO- see: CX7262000

1H-1-BENZAZEPIN-2-ONE, 1-(2-IMIDAZOLIN-2-YL)METHYL-2,3,4,5-TETRAHYDRO- see: CX7264000

1H-1-BENZAZEPIN-2-ONE, 1-(2-(1-PYRROLIDINYL)ETHYL)-2,3,4,5-TETRAHYDRO- see: CX7266000

CX7250000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-3-(p-CHLOROPHENYL)-1-(3-(DIISOPROPYLAMINO)PROPYL)-
UPDT:7901 CAS: 64058-64-6 MW: 413.05 MOLFM: C25-H33-Cl-N2-O
TXDS: ipr-mus LD50:8 mg/kg EJMCA5 9,376,74

CX7252000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-3-(p-CHLOROPHENYL)-1-(2-IMIDAZOLIN-2-YL)METHYL-
UPDT:7901 CAS: 54951-32-5 MW: 353.88 MOLFM: C20-H20-Cl-N3-O
TXDS: ipr-mus LD50:70 mg/kg EJMCA5 9,376,74

CX7254000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-(DIISOPROPYLAMINO)ETHYL)-
UPDT:7901 CAS: 54951-16-5 MW: 288.48 MOLFM: C18-H28-N2-O
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:58 mg/kg EJMCA5 9,376,74

CX7256000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-(DIISOPROPYLAMINO)ETHYL)-7-METHOXY-
UPDT:7901 CAS: 54951-30-3 MW: 318.51 MOLFM: C19-H30-N2-O2
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-7-METHOXY-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:142 mg/kg EJMCA5 9,376,74

CX7258000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-(DIISOPROPYLAMINO)ETHYL)-8-METHOXY-
UPDT:7901 CAS: 54951-31-4 MW: 318.51 MOLFM: C19-H30-N2-O2
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIISOPROPYLAMINO)ETHYL)-8-METHOXY-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:171 mg/kg EJMCA5 9,376,74

CX7260000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(3-(DIISOPROPYLAMINO)PROPYL)-
UPDT:7901 CAS: 54951-28-9 MW: 302.51 MOLFM: C19-H30-N2-O
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(3-(DIISOPROPYLAMINO)PROPYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:137 mg/kg EJMCA5 9,376,74

CX7262000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 54951-29-0 MW: 232.36 MOLFM: C14-H20-N2-O
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-(DIMETHYLAMINO)ETHYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:120 mg/kg EJMCA5 9,376,74

CX7264000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-IMIDAZOLIN-2-YL)METHYL-
UPDT:7901 CAS: 54951-26-7 MW: 243.34 MOLFM: C14-H17-N3-O
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-IMIDAZOLIN-2-YL)METHYL-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:123 mg/kg EJMCA5 9,376,74

CX7266000 1H-1-BENZAZEPIN-2-ONE, 2,3,4,5-TETRAHYDRO-1-(2-(1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 54951-27-8 MW: 258.40 MOLFM: C16-H22-N2-O
SYN: 1H-1-BENZAZEPIN-2-ONE, 1-(2-(1-PYRROLIDINYL)ETHYL)-2,3,4,5-TETRAHYDRO-
TXDS: ipr-mus LD50:108 mg/kg EJMCA5 9,376,74

1-BENZAZINE see: VA9275000

2-BENZAZINE see: NW6825000

CX7700000 1-BENZAZOCINE, 1,2,3,4,5,6-HEXAHYDRO-1-(2'-METHYL-3'-(N-METHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7458-65-3 MW: 282.90 MOLFM: C16-H26-N2 .Cl-H
SYN: UCB 4268
TXDS: orl-rat LD50:485 mg/kg 27ZQAG -,314,72
ivn-rat LD50:47 mg/kg 27ZQAG -,314,72
orl-mus LD50:280 mg/kg 27ZQAG -,314,72
ivn-mus LD50:37 mg/kg 27ZQAG -,314,72

1-BENZAZOLE see: NL2450000

BENZAZOLINE see: NJ1925000

BENZAZOLINE HYDROCHLORIDE see: NJ2350000

1,2-BENZCARBAZOLE see: DE7025000

BENZCHLORPROPAMID see: UE3150000

3,4-BENZCHRYSENE see: TJ3700000

BENZCTYZINE salt with BEAD RESIN see: DD2500000

BENZCURINE IODIDE see: BS1100000

15,16-BENZDEHYDROCHOLANTHRENE see: HM9800000

BENZEBAR see: SI1750000

BENZEDREX (SKF) see: GV1575000

BENZEDRINA see: SI1750000

BENZEDRINE see: SH9450000

(+-)-BENZEDRINE see: SH9450000

d-BENZEDRINE see: SH9450000

BENZEDRINE SULFATE see: SI1225000

d-BENZEDRINE SULFATE see: SI1400000

l-BENZEDRINE SULFATE see: SI1575000

BENZEDRYNA see: SI1750000

BENZEEN (Dutch) see: CY1400000

BENZEN (Polish) see: CY1400000

BENZENAMINE see: BW6650000

CX9850000 BENZENAMINE, 4-((4-AMINOPHENYL)(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYL), MONOHYDROCHLORIDE
UPDT:7910 CAS: 569-61-9 MW: 323.85 MOLFM: C19-H17-N3 .Cl-H
SYN: NCI-C54739 * p-ROSANILINE HCl
MTDS: dnr-esc 20 mg/L JNCIAM 62,873,79
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENAMINE, 2,6-DICHLORO-N-2-IMIDAZOLIDINYLIDENE-, HYDROCHLORIDE see: NJ2490000

BENZENAMINE, 3,4-DIMETHYL-2,6-DINITRO-N-(1-ETHYLPROPYL)- see: BX5470000

BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)- see: BX8300000

BENZENAMINE, N,N-DIMETHYL-4-((4-METHYLPHENYL)AZO)- see: BX8400000

BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (E)- see: WJ4000000

BENZENAMINE, 2-ETHYL-6-METHYL- see: BY5600000

BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL- see: BX5595000

CY0875000 BENZENAMINE, HYDROCHLORIDE
UPDT:7911 CAS: 142-04-1 MW: 129.60 MOLFM: C6-H7-N .Cl-H
SYN: ANILINE CHLORIDE * ANILINE HYDROCHLORIDE * 'ANILINE SALT' * CHLORHYDRATE D'ANILINE (French) * CHLORID ANILINU (Czech) * C.I. 76001 * HYDROCHLORIDE BENZENAMIDE * NCI-C03736 * SUL ANILINOVA (Czech) * USAF EK-442
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,65,72
eye-rbt 20 mg/24H SEV 28ZPAK -,65,72
TXDS: orl-rat LD50:1072 mg/kg NTIS** PB214-270
orl-rat TDLo:130 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-130,78
ipr-rat LDLo:500 mg/kg NCNSA6 5,11,53
orl-mus LD50:841 mg/kg NTIS** PB214-270
ipr-mus LD50:300 mg/kg NTIS** AD277-689
orl-rat TD :238 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-130,78
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-130,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENAMINE, N-HYDROXY-2-METHOXY-4-(PHENYLAZO)- (9CI) see: NC3725000

BENZENAMINE, N-HYDROXY-4-(PHENYLAZO)- (9CI) see: NC4902000

BENZENAMINE, 4-METHYL-2,6-DINITRO- see: XU6100000

BENZENAMINE, N-METHYL-N,4-DINITROSO- see: BX9350000

CY1050000 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-
UPDT:8001 CAS: 101-14-4 MW: 267.17 MOLFM: C13-H12-Cl2-N2
SYN: AMILINE, 4,4'-METHYLENEBIS(2-CHLORO- * BIS AMINE * CL-MDA * CURALIN M * CUREINE 442 * CYANASET * DACPM * DI(-4-AMINO-3-CHLOROPHENYL)METHANE * DI-(4-AMINO-3-CLOROFENIL)METANO (Italian) * 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE * 3,3'-DICHLOR-4,4'-DIAMINODIPHENYLMETHAN (German) * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE * 3,3'-DICLORO-4,4'-DIAMINODIFENILMETANO (Italian) * MBOCA * 4,4'-METHYLENE(BIS)-CHLOROANILINE * METHYLENE 4,4'-BIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(alpha-CHLOROANILINE) * 4,4'-METHYLENEBIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(o-CHLOROANILINE) * 4,4'-METHYLENEBIS(2-CHLOROANILINE) * 4,4'-METHYLENEBIS-2-CHLOROBENZENAMINE * 4,4-METILENE-BIS-O-CLOROANILINA (Italian) * MOCA
MTDS: mmo-sat 100 ug/plate PNASA6 72,5135,75
TXDS: orl-rat TDLo:11 gm/kg/2Y-C TFX:CAR JEPTDQ 2,149,78
scu-rat TDLo:2500 mg/kg/88W-I TFX:CAR NATWAY 58,578,71
orl-rat TD :25 gm/kg/89W-I TFX:NEO NATWAY 58,578,71
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,64,74
REVIEW: TOXICOLOGY REVIEW AIHAAP 39,496,78
REGS: OSHA-carcinogen FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENAMINE, 4,4'-METHYLENEBIS(2-METHYL- see: BY5300000

BENZENAMINE, 4-METHYL-3-NITRO- see: XU8050000

BENZENAMINE, N-METHYL-N-NITROSO- see: BY5775000

BENZENAMINE, 4-NITRO-N-PHENYL- see: JJ9600000

BENZENAMINE, 4-PHENOXY- (9CI) see: BY7930000

BENZENAMINE, 4-(2-PHENYLETHENYL)-, (E)- (9CI) see: WJ3540000

CY1205000 BENZENAMINE, 4-STIBINO-, MONOSODIUM SALT
UPDT:7908 CAS: 6543-62-0 MW: 286.89 MOLFM: C6-H8-N-O3-Sb .Na
SYN: p-AMINOPHENYLSTIBINSAURES NATRIUM (German) * SODIUM p-AMILINOSTIBONATE * STIBAMIN (German) * STIBAMINE
TXDS: unk-ckn LDLo:100 mg/kg HBAMAK 4,1289,35

BENZENAMINE, 2,4,5-TRIMETHYL- see: BZ0520000

BENZENAMINIUM, 3-(BENZOYLOXY)-N,N-DIETHYL-N-METHYL-, BROMIDE see: BO5775000

BENZENAMINIUM, 4-(BENZOYLOXY)-N,N,N-TRIMETHYL-, BROMIDE see: BO6300000

BENZENAMINIUM, N,N-DIBUTYL-N-METHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE see: BP6475000

CY1225000 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE
UPDT:7907 CAS: 51-60-5 MW: 334.43 MOLFM: C12-H19-N2-O2 .C-H3-O4-S
SYN: AMMONIUM, (3-(DIMETHYLCARBAMOYLOXY)PHENYL)TRIMETHYL-, METHYLSULFATE * AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE * AR-32 * CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE * CARBAMIC ACID, N,N-DIMETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE * DIMETHYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE * 3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE * EUSTIGMIN METHYLSULFATE * HODOSTIN * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE * (3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER * KIRKSTIGMINE METHYL SULFATE * LEOSTIGMINE METHYL SULFATE * NEOESERINE METHYL SULFATE * NEOSTIGMETH * NEOSTIGMINE METHOSULFATE * NEOSTIGMINE METHYL SULFATE * NEOSTIGMINE MONOMETHYLSULFATE * NORMASTIGMIN * PHILOSTIGMIN METHYL SULFATE * POLSTIGMINE * PROSERIN * PROSERINE METHYL SULFATE * PROSTIGMIN METHYLSULFATE * PROSTIGMINE METHYLSULFATE * SB-23 * STIGMANOL METHYL SULFATE * STIGMOSAN METHYL SULFATE * SYNTHOSTIGMINE METHYL SULFATE * SYNTOSTIGMIN METHYL SULFATE * SYNTOSTIGMINE METHYL SULFATE * TL-1394 * VAGOSTIGMINE METHYL SULFATE
TXDS: scu-rat LDLo:334 ug/kg TXAPA9 25,569,73
orl-mus LDLo:12 mg/kg JPETAB 43,413,31
ipr-mus LD50:230 ug/kg ATXKA8 29,39,72
scu-mus LD50:450 ug/kg NTIS** PB158-508
ivn-mus LD50:360 ug/kg AIPTAK 81,726,50
scu-rbt LDLo:500 ug/kg JPETAB 43,413,31
ivn-rbt LDLo:250 ug/kg JPETAB 43,413,31
ims-rbt LD50:310 ug/kg AIPTAK 81,726,50

BENZENAMINIUM, N-ETHYL-N,N-DIMETHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE see: BR2030000

BENZENAMINIUM, 3-(4-METHOXYPHENYL)AMINOCARBONYLOXY-N,N,N-TRIMETHYL-, IODIDE see: BR4100000

CY1400000 BENZENE
UPDT:7910 CAS: 71-43-2 MW: 78.12 MOLFM: C6-H6
SYN: BENZEEN (Dutch) * BENZEN (Polish) * BENZENE (DOT) * BENZIN * BENZINE * BENZOL * BENZOLE * BENZOLENE * BENZOLO (Italian) * BICARBURET of HYDROGEN * CARBON OIL * COAL NAPHTHA * CYCLOHEXATRIENE * FENZEN (Czech) * MINERAL NAPHTHA * MOTOR BENZOL * NCI-C55276 * NITRATION BENZENE * PHENE * PHENYL HYDRIDE * PYROBENZOL * PYROBENZOLE
MTDS: cyt-hmn:leu 1 mmol/L/72H MUREAV 42,75,78
dlt-mus-orl 1 mg/kg ARTODN 39,173,78
IRDS: skn-rbt 15 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 88 mg MOD AMIHAB 14,387,56
eye-rbt 2 mg/24H SEV 28ZPAK -,23,72
TXDS: orl-hmn TDLo:130 mg/kg TFX:CNS AHYGAJ 31,336,1897
ihl-hmn LCLo:20000 ppm/5M 29ZUA8 -,-,53
ihl-hmn TCLo:210 ppm TFX:BLD 27ZXA3 -,341,63

ihl-hmn TCLo:100 ppm/10Y-I TFX:CAR — TRBMAV 37,153,78
unk-man LDLo:194 mg/kg — 85DCAI 2,73,70
orl-rat LD50:3800 mg/kg — TXAPA9 19,699,71
ihl-rat LC50:10000 ppm/7H — 28ZRAQ -,113,60
ipr-rat LDLo:1150 mg/kg — TXAPA9 1,156,59
orl-mus LD50:4700 mg/kg — HYSAAV 32,349,67
ihl-mus LC50:9980 ppm — JIHTAB 25,366,43
skn-mus TDLo:1200 gm/kg/49W-I TFX:NEO — BJCAAI 16,275,62
ipr-mus LD50:468 mg/kg — SCCUR* -,1,61
scu-mus TDLo:600 mg/kg/17W-I TFX:ETA — KRANAW 9,403,32
scu-mus TDLo:2700 mg/kg/(13D preg) TFX:TER — AMBNAS 17,285,70
par-mus TDLo:670 mg/kg/19W-I TFX:ETA — KLWOAZ 12,109,33
orl-dog LDLo:2000 mg/kg — HBAMAK 4,1313,35
ihl-dog LCLo:146000 mg/m3 — HBTXAC 1,324,56
ihl-cat LCLo:170000 mg/m3 — HBTXAC 1,324,56
ivn-rbt LDLo:88 mg/kg — JTEHD6 -(Suppl.2),45,77
ipr-gpg LDLo:527 mg/kg — HBTXAC 1,42,56
scu-frg LDLo:1400 mg/kg — HBAMAK 4,1313,35
ihl-mam LCLo:20000 ppm/5M — AEPPAE 138,65,28
ihl-hmn TC :400 ppm/8Y-I TFX:ETA — BLOOAW 52,285,78
ihl-man TC :2100 mg/m3/4Y-I TFX:CAR — NEJMAG 271,872,64
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED — IARC** 7,203,74
REVIEW: THRESHOLD LIMIT VALUE-air:CL 25 ppm — DTLVS* 3,22,71
REVIEW: TOXICOLOGY REVIEW — ARPAAQ 11,434,31
REVIEW: TOXICOLOGY REVIEW — EVHPAZ 11,163,75
REVIEW: TOXICOLOGY REVIEW — AEHLAU 22,373,71
REVIEW: TOXICOLOGY REVIEW — PAREAQ 4,1,52
REVIEW: TOXICOLOGY REVIEW — FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW — MUREAV 47(2),75,78
REVIEW: TOXICOLOGY REVIEW — AMSVAZ 118,354,44
REVIEW: TOXICOLOGY REVIEW — ZHPMAT 166,113,78
REVIEW: TOXICOLOGY REVIEW — JTEHD6 -(suppl.2),69,77
REVIEW: TOXICOLOGY REVIEW — PHRPA6 41,1357,26
REVIEW: TOXICOLOGY REVIEW — CTOXAO 11,531,77
REVIEW: TOXICOLOGY REVIEW — BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW — KRANAW 9,403,32
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,22,69
REGS: OSHA STANDARD-air:TWA 10 ppm;CL 25 ppm;Pk 50 ppm/10M/8H (SCP-U) — FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO BENZENE recm std-air:CL 1 ppm/60m — NTIS**
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY1575000 BENZENEACETALDEHYDE, alpha-METHYL-

UPDT:7901 CAS: 93-53-8 MW: 134.19 MOLFM: C9-H10-O
SYN: HYACINTHAL * HYDRATROPA ALDEHYDE * HYDRATROPALDEHYDE * HYDRATROPIC ALDEHYDE * alpha-METHYL PHENYLACETALDEHYDE * alpha-METHYL-alpha-TOLUIC ALDEHYDE * 2-PHENYLPROPANAL * alpha-PHENYL PROPIONALDEHYDE * 2-PHENYL PROPIONALDEHYDE * PROPIONALDEHYDE, 2-PHENYL- * alpha-TOLUALDEHYDE, alpha-METHYL-
TXDS: orl-rat LD50:2800 mg/kg — FCTXAV 2,327,64

BENZENEACETIC ACID, alpha-AMINO-, BUTYL ESTER, HYDROCHLORIDE, (+-)- see: MC0805000
BENZENEACETIC ACID, alpha-AMINO-, DECYL ESTER, HYDROCHLORIDE, (+-)- see: MC0815000
BENZENEACETIC ACID, alpha-AMINO-, HEPTYL ESTER, HYDROCHLORIDE, (+-)- see: MC0820000
BENZENEACETIC ACID, alpha-AMINO-, HEXYL ESTER, HYDROCHLORIDE, (+-)- see: MC0830000
BENZENEACETIC ACID, alpha-AMINO-, NONYL ESTER, HYDROCHLORIDE, (+-)- see: MC0845000
BENZENEACETIC ACID, alpha-AMINO-, OCTYL ESTER, HYDROCHLORIDE, (+-)- see: MC0850000
BENZENEACETIC ACID, alpha-AMINO-, PENTYL ESTER, HYDROCHLORIDE, (+-)- see: MC0855000
BENZENEACETIC ACID, alpha-AMINO-, PROPYL ESTER, HYDROCHLORIDE, (+-)- see: MC0860000
BENZENEACETIC ACID, alpha-AMINO-, 3-METHYLBUTYL ESTER, HYDROCHLORIDE, (+-)- (9CI) see: MC0840000

CY1575200 BENZENEACETIC ACID, alpha,alpha-BIS(HYDROXYMETHYL)-, 8-METHYL-8-AZABICYCLO(3.2.1)OCT-3-YL ESTER, endo-(+-)-

UPDT:7901 MW: 319.44 MOLFM: C18-H25-N-O4
SYN: OXYMETHYLATROPINE * TROPIC ESTER of alpha-OXYMETHYLTROPINIC ACID
TXDS: ivn-mus LD50:43 mg/kg — RPTOAN 35(2),59,72

BENZENEACETIC ACID, alpha-CHLORO-, (2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE see: AG1070000
BENZENEACETIC ACID, alpha-CYCLOHEXYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: GU6825000
BENZENEACETIC ACID, 2-((2,6-DICHLOROPHENYL)AMINO)-, MONOSODIUM SALT see: AG6330000
BENZENEACETIC ACID, alpha-(2-(DIETHYLAMINOETHYL)AMINO)-, 3-METHYLBUTYL ESTER see: MB9625000
BENZENEACETIC ACID, 4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-METHYL- see: MU6645000
BENZENEACETIC ACID, alpha-((DIMETHOXYPHOSPHINOTHIOYL)THIO)-, ETHYL ESTER see: AI7875000
BENZENEACETIC ACID, alpha-ETHYL-alpha-(1-METHYLPROPYL)-, 2-(DIETHYLAMINO)ETHYL ESTER, HCl see: YV7755000
BENZENEACETIC ACID, alpha-ETHYL-, 2-PYRIDYLMETHYL ESTER HYDROCHLORIDE see: ET6070000
BENZENEACETIC ACID, alpha-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)-2-METHYLPROPYL ESTER see: DD3155000
BENZENEACETIC ACID, alpha-HYDROXY-, (2-PYRIDYLMETHYL)ESTER, ACETATE, HYDROCHLORIDE see: 007950000
BENZENEACETIC ACID, alpha-HYDROXY-, (2-PYRIDYLMETHYL) ESTER, HYDROCHLORIDE see: 007975000

CY1688000 BENZENEACETIC ACID, alpha-PHENYL-, 3-AMINO-1-AZABICYCLO(2.2.2)OCT-3-YL ESTER, HYDROCHLORIDE

UPDT:7901 CAS: 63716-95-0 MW: 372.93 MOLFM: C21-H24-N2-O2 .Cl-H
SYN: RO 2-3911
TXDS: ipr-mus LD50:178 mg/kg — JPETAB 104,284,52

BENZENEACETIC ACID, alpha-PHENYL-, 1-((DIETHYLAMINO)METHYL)-3-BUTENYL ESTER, HYDROCHLORIDE see: KK5200000
BENZENEACETIC ACID, alpha-PHENYL-alpha-2-PROPENYL-, 1-AZABICYCLO(2.2.2)OCTYL ESTER, HCl see: VD6205000

CY1688850 BENZENEACETONITRILE, 2,4-DICHLORO-alpha-FORMYL-

UPDT:7906 CAS: 63915-49-1 MW: 214.05 MOLFM: C9-H5-Cl2-N-O
SYN: 2,4-DICHLORO-alpha-FORMYLBENZENEACETONITRILE * alpha-(2,4-DICHLOROPHENYL)alpha-CYANO ACETOALDEHYDE
TXDS: ipr-mus LD50:100 mg/kg — NTIS** AD277-689

BENZENEACETONITRILE, alpha-(6-O-beta-D-GLUCOPYRANOSYL-beta-D-GLUCOPYRANOSYL)OXY)- (9CI) see: 008460000

CY1688860 BENZENEACETONITRILE, 3-(TRIFLUOROMETHYL)-

UPDT:7908 CAS: 2338-76-3 MW: 185.16 MOLFM: C9-H6-F3-N
SYN: 3-(TRIFLUOROMETHYL)BENZENEACETONITRILE * m-TRIFLUOROMETHYLPHENYLACETONITRILE
TXDS: ipr-mus LD50:100 mg/kg — NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENEACETONITRILE, alpha-(((DIETHOXYPHOSPHINOTHIOYL)OXY)IMINO)- see: MD4740000
BENZENEACETONITRILE, beta-(3,4-DIMETHOXYBENZYLIDENE)- see: GE1459000
BENZENE, (ACETOXYMERCURI)- see: OV6475000
BENZENE, (ACETOXYMERCURIO)- see: OV6475000
BENZENE, ACETYL- see: AM5250000

CY2275000 BENZENE, ALLYL-

UPDT:7901 CAS: 300-57-2 MW: 118.19 MOLFM: C9-H10
SYN: ALLYLBENZENE
TXDS: orl-rat LDLo:4620 mg/kg — FCTXAV 2,327,64
orl-mus LD50:2900 mg/kg — TXAPA9 7,18,65
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,12,69

BENZENE, 4-ALLYL-1,2-DIHYDRO-1,2-DIMETHOXY- see: CZ5720000

CY2450000 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

UPDT:7908 CAS: 93-15-2 MW: 178.25 MOLFM: C11-H14-O2
SYN: 1-ALLYL-3,4-DIMETHOXYBENZENE * 4-ALLYL-1,2-DIMETHOXYBENZENE * 4-ALLYLVERATROLE * 1,2-DIMETHOXY-4-ALLYLBENZENE * 1-(3,4-DIMETHOXYPHENYL)-2-PROPENE * ENT 21040 * 1,3,4-EUGENOL METHYL ETHER * EUGENYL METHYL ETHER * METHYL EUGENOL * VERATROLE METHYL ETHER
IRDS: skn-rbt 500 mg/24H — FCTXAV 13,681,75
TXDS: orl-rat LD50:1179 mg/kg — TXAPA9 31,421,75
ipr-mus LD50:540 mg/kg — AIPTAK 199,226,72
ivn-mus LD50:112 mg/kg — AIPTAK 199,226,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY2500000 BENZENE, 1-ALLYL-2,5-DIMETHOXY-3,4-(METHYLENEDIOXY)-

DEF:APIOL is the essential oil from Petroselinum sativum seeds (BSIBAC 14,291,39)
UPDT:7908 CAS: 523-80-8 MW: 222.26 MOLFM: C12-H14-O4
SYN: 1-ALLYL-2,5-DIMETHOXY-3,4-METHYLENEDIOXYBENZENE * APIOL * APIOLE * PARSLEY CAMPHOR
TXDS: scu-mus LDLo:1000 mg/kg — BSIBAC 14,291,39
scu-dog LDLo:500 mg/kg — 12VXA5 8,94,68
scu-frg LDLo:1515 mg/kg — AEXPBL 35,342,1895
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY2625000 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

UPDT:7908 CAS: 607-91-0 MW: 192.23 MOLFM: C11-H12-O3
SYN: 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE * MYRISTICIN
TXDS: orl-hmn TDLo:5700 ug/kg TFX:CNS — JNEUAY 2,205,61
orl-cat LDLo:400 mg/kg — AMJPA6 80,563,09
scu-rbt LDLo:900 mg/kg — AMJPA6 80,563,09
scu-gpg LDLo:2000 mg/kg — AMJPA6 80,563,09

CY2800000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

UPDT:7911 CAS: 94-59-7 MW: 162.20 MOLFM: C10-H10-O2
SYN: 5-ALLYL-1,3-BENZODIOXOLE * ALLYLCATECHOL METHYLENE ETHER * ALLYLDIOXYBENZENE METHYLENE ETHER * 1-ALLYL-3,4-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-METHYLENEDIOXYBENZENE * m-ALLYLPYROCATECHIN METHYLENE ETHER * 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL * ALLYLPYROCATECHOL METHYLENE ETHER * 1,3-BENZODIOXOLE, 5-ALLYL- * 1,2-METHYLENEDIOXY-4-ALLYLBENZENE * 3,4-METHYLENEDIOXY-ALLYLBENZENE * 5-(2-PROPENYL)-1,3-BENZODIOXOLE * RHYUMO OIL * SAFROL * SAFROLE * SAFROLE MF * SHIKIMOLE * SHIKOMOL
MTDS: mma-sat 600 pmol/plate — MUREAV 53,180,78
dnr-esc 25 mg/L — JNCIAM 62,873,79
mrc-smc 175 ppm — JNCIAM 62,901,79
hma-mus/sat 5500 mg/kg — JNCIAM 62,911,79
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 12,807,74
TXDS: orl-rat LD50:1950 mg/kg — TXAPA9 7,18,65
orl-mus LD50:2350 mg/kg — FCTXAV 2,327,64
orl-mus TDLo:132 gm/kg/81W-C TFX:CAR — JNCIAM 42,1101,69
ipr-mus LDLo:64 mg/kg — CBCCT* 1,46,49
scu-cat LDLo:500 mg/kg — AEXPBL 35,342,1895
orl-rbt LDLo:1000 mg/kg — AEXPBL 35,342,1895
scu-rbt LDLo:1000 mg/kg — AEXPBL 35,342,1895
ivn-rbt LDLo:200 mg/kg — AEXPBL 35,342,1895
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,169,72
REVIEW: TOXICOLOGY REVIEW — IJMDAI 10(4),416,74
REVIEW: TOXICOLOGY REVIEW — CTRRDO 60,1171,76
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,125,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENEAMINE, 4,4',4''-METHYLIDYNETRIS- (9CI) see: PB7350000
BENZENE, AMINO see: BW6650000
BENZENE, ANILINO- see: JJ7800000
BENZENE, ARSENOSO- see: CH8100000

CY3150000 BENZENEARSONIC ACID

UPDT:7908 CAS: 98-05-5 MW: 202.05 MOLFM: C6-H7-As-O3
SYN: PHENYL ARSENIC ACID * PHENYLARSONIC ACID
TXDS: orl-rat LDLo:50 mg/kg — JPETAB 93,287,48
orl-mus LD50:270 ug/kg — CLDND*
ivn-rbt LD50:16 mg/kg — JPETAB 80,93,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY3200000 BENZENEARSONIC ACID, p-ACETONYLOXY-, SODIUM SALT

UPDT:7901 MW: 296.10 MOLFM: C9-H10-As-O5 .Na
SYN: p-ACETONYLOXYBENZENEARSONIC ACID SODIUM SALT * SODIUM p-2-PROPANOL-OXY-PHENYLARSONATE
TXDS: orl-rat LDLo:4000 mg/kg — UCPHAQ 1,291,40

BENZENEARSONIC ACID, P-AMINO- see: CF7875000

CY3500000 BENZENEARSONIC ACID, 3-AMINO-4-HYDROXY-

UPDT:7901 CAS: 2163-77-1 MW: 233.07 MOLFM: C6-H8-As-N-O4
TXDS: orl-rat LDLo:5000 mg/kg — JPETAB 63,122,38
ivn-rat LDLo:800 mg/kg — JPETAB 63,122,38
ims-rat LDLo:500 mg/kg — JPETAB 63,122,38

BENZENEARSONIC ACID, 4-AMINO-2-HYDROXY- see: CF9520000

CY3850000 BENZENEARSONIC ACID, 3-AMINO-4-(2-HYDROXY)ETHOXY-

UPDT:7901 CAS: 64058-65-7 MW: 277.13 MOLFM: C8-H12-As-N-O5
TXDS: ivn-rat LDLo:1700 mg/kg — JPETAB 63,122,38
ims-rat LDLo:2000 mg/kg — JPETAB 63,122,38

CY4025000 BENZENEARSONIC ACID, 3-AMINO-4(1-(2-HYDROXY)PROPOXY)-

UPDT:7901 CAS: 5423-12-1 MW: 291.16 MOLFM: C9-H14-As-N-O5
TXDS: ivn-rat LDLo:2500 mg/kg — JPETAB 63,122,38
ims-rat LDLo:3000 mg/kg — JPETAB 63,122,38

BENZENEARSONIC ACID, p-((CARBAMOYLMETHYL)AMINO)- see: CF9450000

CY4200000 BENZENEARSONIC ACID, o-CHLORO-

UPDT:7901 CAS: 33781-24-7 MW: 236.49 MOLFM: C6-H6-As-Cl-O3
TXDS: orl-rat LDLo:50 mg/kg — NCNSA6 5,13,53

CY4375000 BENZENEARSONIC ACID, p-CHLORO-

UPDT:7901 CAS: 5440-04-0 MW: 236.49 MOLFM: C6-H6-As-Cl-O3
TXDS: orl-rat LDLo:50 mg/kg — NCNSA6 5,13,53

CY4550000 BENZENEARSONIC ACID, 2,5-DICHLORO-

UPDT:7901 CAS: 15075-46-4 MW: 270.93 MOLFM: C6-H5-As-Cl2-O3
SYN: 2,5-DICHLOROBENZENEARSONIC ACID
TXDS: orl-rat LDLo:100 mg/kg — NCNSA6 5,13,53

CY4725000 BENZENEARSONIC ACID, 3,4-DIFLUORO-

UPDT:7901 CAS: 368-68-3 MW: 238.03 MOLFM: C6-H5-As-F2-O3
TXDS: ipr-mus LDLo:31 mg/kg — CBCCT* 6,53,54

CY4800000 BENZENEARSONIC ACID, 4-(p-DIMETHYLAMINOPHENYLAZO)-, HYDROCHLORIDE

UPDT:7901 MW: 385.71 MOLFM: C14-H16-As-N3-O3 .Cl-H
SYN: 4-(p-DIMETHYLAMINOPHENYLAZO)-BENZENEARSONIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg — CSLNX* NX#05710

CY4900000 BENZENEARSONIC ACID, p-ETHOXY-
UPDT:7901 CAS: 6369-98-8 MW: 246.11 MOLFM: C8-H11-As-O4
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,13,53

CY4950000 BENZENEARSONIC ACID, p-FLUORO-
UPDT:7901 MW: 220.04 MOLFM: C6-H6-As-F-O3
SYN: 4-FLUOROBENZENEARSONIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05114

CY5075000 BENZENEARSONIC ACID, p-HYDROXY-
UPDT:7901 CAS: 98-14-4 MW: 218.05 MOLFM: C6-H7-As-O4
SYN: p-HYDROXYBENZENEARSONIC ACID * para-HYDROXYPHENYLARSONIC ACID * OXARSANILIC ACID * PHENOL-para-ARSONIC ACID
TXDS: orl-rat LDLo:450 mg/kg JPETAB 63,122,38
ivn-rat LDLo:100 mg/kg JPETAB 63,122,38
ims-rat LDLo:90 mg/kg JPETAB 63,122,38
ivn-mus LD50:56 mg/kg CSLNX* NX#04548

CY5250000 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-
UPDT:7910 CAS: 121-19-7 MW: 263.05 MOLFM: C6-H6-As-N-O6
SYN: ARLOMIDE-3 * 4-HYDROXY-3-NITROBENZENEARSONIC ACID * 4-HYDROXY-3-NITROPHENYLARSONIC ACID * NCI-C56508 * NITRO ACID 100 per cent * 3N4HPA * 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID * 3-NITRO-4-HYDROXYBENZENEARSONIC ACID * 3-NITRO-4-HYDROXYPHENYLARSONIC ACID * NITROPHENOLARSONIC ACID * REN O-SAL * RISTAT * ROXARSONE
TXDS: orl-rat LD50:155 mg/kg TXAPA9 5,507,63
ipr-rat LD50:66 mg/kg TXAPA9 5,507,63
orl-dog LDLo:50 mg/kg TXAPA9 5,507,63
orl-cat LD50:110 mg/kg TXAPA9 5,507,63
ipr-cat LD50:34 mg/kg TXAPA9 5,507,63
orl-trk LD50:61 mg/kg TXAPA9 5,507,63
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY5625000 BENZENEARSONIC ACID, 4-(1-(2-HYDROXY)PROPOXY)-
UPDT:7901 CAS: 5411-08-5 MW: 276.14 MOLFM: C9-H13-As-O5
SYN: 4-p-PROPENONE-OXY-PHENYLARSONIC ACID
TXDS: orl-rat LD50:3500 mg/kg UCPHAQ 1,291,40
ivn-rat LDLo:750 mg/kg JPETAB 63,122,38
ims-rat LDLo:400 mg/kg JPETAB 63,122,38

CY5500000 BENZENEARSONIC ACID, p-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 2437-19-4 MW: 240.05 MOLFM: C6-H6-As-O4 .Na
SYN: SODIUM p-HYDROXYPHENYLARSONATE * SODIUM-4-HYDROXYPHENYLARSONATE
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD691-490

CY5600000 BENZENEARSONIC ACID, p-METHOXY-
UPDT:7901 CAS: 6307-51-3 MW: 232.08 MOLFM: C7-H9-As-O4
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,13,53

CY5775000 BENZENEARSONIC ACID, m-NITRO-
UPDT:7901 CAS: 618-07-5 MW: 247.05 MOLFM: C6-H6-As-N-O5
TXDS: orl-rat LDLo:300 mg/kg NCNSA6 5,13,53

CY5950000 BENZENEARSONIC ACID, o-NITRO-
UPDT:7908 CAS: 5410-29-7 MW: 247.05 MOLFM: C6-H6-As-N-O5
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY6125000 BENZENEARSONIC ACID, p-NITRO-
UPDT:7901 CAS: 98-72-6 MW: 247.05 MOLFM: C6-H6-As-N-O5
SYN: ARSONIC ACID, 4-NITROPHENYL * RAS-26 * NITARSONE * 4-NITROBENZENEARSONIC ACID * p-NITROPHENYLARSONIC ACID * 4-NITROPHENYLARSONIC ACID
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53
ivn-mus LD50:18 mg/kg CSLNX* NX#01192
REVIEW: TOXICOLOGY REVIEW 85DHAX As,-,77

CY6300000 BENZENEARSONIC ACID, p-(2-OXOPROPOXY)-
UPDT:7901 CAS: 64058-54-4 MW: 274.12 MOLFM: C9-H11-As-O5
TXDS: orl-rat LDLo:2500 mg/kg JPETAB 63,122,38
ivn-rat LDLo:900 mg/kg JPETAB 63,122,38
ims-rat LDLo:600 mg/kg JPETAB 63,122,38

BENZENEARSONIC ACID, p-UREIDO- see: CF9275000
BENZENEARSONOUS ACID, DITHIO-p-UREIDO-, DIESTER with MERCAPTOACETIC ACID see: AI6500000
BENZENEARSONOUS ACID, DITHIO-p-UREIDO-, DIESTER with o-MERCAPTOBENZOIC ACID see: DH3400000
BENZENE AZIMIDE see: DM1225000
4-BENZENEAZOANILINE see: BY8225000
BENZENEAZO-2-ANTHROL see: CB8925000
BENZENEAZOBENZENE see: CN1400000
BENZENEAZOBENZENEAZO-beta-NAPHTHOL see: QK4250000
BENZENE, AZODI see: CN1400000
BENZENEAZODIMETHYLANILINE see: BX7350000
BENZENE-1-AZO-2-NAPHTHOL see: QL4900000
1-BENZENEAZO-2-NAPHTHOL see: QL4900000
BENZENE-1-AZO-2-NAPHTHOL see: QL4900000
BENZENEAZO-beta-NAPHTHOL see: QL4900000
1-BENZENE-AZO-beta-NAPHTHYLAMINE see: QM4725000
1-BENZENEAZO-2-NAPHTHYLAMINE see: QM4725000
p-BENZENEAZOPHENOL see: SM8300000
BENZENE, AZOXYDI- see: CO4025000
BENZENE, BENZOYL- see: DI9950000
BENZENE, BENZYL- see: PA8990000

CY8225000 BENZENE, 1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-
UPDT:7908 CAS: 120-11-6 MW: 254.35 MOLFM: C17-H18-O2
SYN: BENZYL ALCOHOL, ether with ISOEUGENOL * BENZYL ISOEUGENOL * BENZYL ISOEUGENOL ETHER * BENZYL 2-METHOXY-4-PROPENYLPHENYL ETHER * ISOEUGENOL, BENZYL ETHER
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1011,73
TXDS: orl-rat LD50:4900 mg/kg FCTXAV 11,1011,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,2-BIS(CHLOROMETHYL)- see: ZE4085000
BENZENE, 1,3-BIS(CHLOROMETHYL)- see: ZE4070000

CY8400000 BENZENE, BIS(p-beta-(N-beta'-CHLOROETHYL-N-ETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64058-55-5 MW: 450.32 MOLFM: C18-H30-Cl2-N2-O2 .2Cl-H
TXDS: scu-mus LD50:10 mg/kg JPETAB 101,379,51

CY8420000 BENZENE, 1,4-BIS(CHLOROMETHOXYMETHYL)-
UPDT:7901 CAS: 56094-91-8 MW: 235.12 MOLFM: C10-H12-Cl2-O2
SYN: BIS-1,4-(CHLOROMETHOXY)-p-XYLENE * 1,4-BIS(CHLOROMETHOXYMETHYL)BENZENE
TXDS: skn-mus TDLo:2600 mg/kg/72W-I TFX:CAR CNREAB 35,2553,75
ipr-mus TDLo:310 mg/kg/77W-I TFX:CAR CNREAB 35,2553,75
scu-mus TDLo:970 mg/kg/81W-I TFX:CAR CNREAB 35,2553,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 15,37,77

CY8430000 BENZENE, 1,3-BIS(1,2-DIBROMOETHYL)-
UPDT:7907 MW: 449.84 MOLFM: C10-H10-Br4
SYN: m-BIS(1,2-DIBROMOETHYL)BENZENE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04535

CY8440000 BENZENE, 1,4-BIS(1,2-DIBROMOETHYL)-
UPDT:7901 MW: 449.84 MOLFM: C10-H10-Br4
SYN: 1,4-BIS(1,2-DIBROMOETHYL)BENZENE * p-BIS(1,2-DIBROMOETHYL)BENZENE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03774

BENZENE, 1,4-BIS(DIMETHYLAMINO)- see: ST4200000
BENZENE, 1,2-BIS(METHYLCARBAMYLOXY)- see: FA2800000
BENZENE, 1,4-BIS(METHYLCARBAMYLOXY)-2-ISOPROPYL-5-METHYL- see: FC3160000
BENZENE, 1,3-BIS(TRICHLOROMETHYL)- see: ZE4650000

CY8575000 BENZENEBORONIC ACID
UPDT:7908 CAS: 98-80-6 MW: 121.94 MOLFM: C6-H7-B-O2
SYN: ACIDE PHENYLBORIQUE (French) * BOROPHENYLIC ACID * PHENYLBORIC ACID * USAF BO-2
TXDS: orl-rat LD50:740 mg/kg 14KTAK -,708,64
ipr-mus LD50:500 mg/kg NTIS** AD277-689
ivn-mus LD50:320 mg/kg CSLNX* NX#02033
ivn-dog LDLo:450 mg/kg BANMAC 135,314,51
orl-rbt LDLo:600 mg/kg 14KTAK -,708,64
skn-rbt LDLo:4500 mg/kg 14KTAK -,708,64
ipr-gpg LD50:284 mg/kg BANMAC 135,314,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY8650000 BENZENEBORONIC ACID, p-BROMO-
UPDT:7901 CAS: 5467-74-3 MW: 200.84 MOLFM: C6-H6-B-Br-O2
SYN: 4-BROMOBENZENEBORONIC ACID * p-BROMOPHENYLBORIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03201

CY8750000 BENZENEBORONIC ACID, m-CARBOXY-
UPDT:7901 CAS: 25487-66-5 MW: 235.05 MOLFM: C7-H7-Br-O4
TXDS: orl-rat LD50:3000 mg/kg APYPAY 12,173,61

CY8925000 BENZENEBORONIC ACID, p-CARBOXY-
UPDT:7901 CAS: 14047-29-1 MW: 235.05 MOLFM: C7-H7-Br-O4
TXDS: orl-rat LD50:3000 mg/kg APYPAY 12,173,61

CY8940000 BENZENEBORONIC ACID, p-CARBOXY-, CYCLIC 4,5-DICHLORO-o-PHENYLENE ESTER
UPDT:7903 MW: 308.91 MOLFM: C13-H7-B-Cl2-O4
SYN: p-CARBOXYBENZENEBORONIC ACID CYCLIC 4,5-DICHLORO-o-PHENYLENE ESTER * 1,2-(4,5-DICHLOROPHENYLENE) p-CARBOXYBENZENEBORONATE (CYCLIC ESTER)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06204

CY8950000 BENZENEBORONIC ACID, p-CHLORO-
UPDT:7901 CAS: 1679-18-1 MW: 156.38 MOLFM: C6-H6-B-Cl-O2
SYN: BORONIC ACID, p-CHLOROPHENYL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00061

CY8955000 BENZENEBORONIC ACID, m-(3,4-DICHLOROBENZAMIDO)-
UPDT:7903 MW: 309.95 MOLFM: C13-H10-B-Cl2-N-O3
SYN: m-(3,4-DICHLOROBENZAMIDO)BENZENEBORONIC ACID
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#06206

CY8960000 BENZENEBORONIC ACID, 1,2-(4,5-DICHLOROPHENYLENE) ESTER
UPDT:7901 MW: 264.90 MOLFM: C12-H7-B-Cl2-O2
SYN: 1,2-(4,5-DICHLOROPHENYLENE) BENZENEBORONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01893

CY8975000 BENZENEBORONIC ACID, p-METHOXY-
UPDT:7901 MW: 151.97 MOLFM: C7-H9-B-O3
SYN: BORONIC ACID, p-METHOXYPHENYL-
TXDS: ivn-mus LD50:200 mg/kg CSLNX* NX#00062

CY8976000 BENZENEBORONIC ACID, p-METHYLTHIO-, 1,2-(4,5-DICHLOROPHENYLENE) ESTER
UPDT:7903 MW: 310.99 MOLFM: C13-H9-B-Cl2-O2-S
SYN: 1,2-(4,5-DICHLOROPHENYLENE) p-METHYLTHIOBENZENEBORONATE * p-METHYLTHIOBENZENEBORONIC ACID 1,2-(4,5-DICHLOROPHENYLENE) ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06179

CY8977500 BENZENEBORONIC ACID, p-METHYLTHIO-, 2,2-IMINODIETHYL ESTER
UPDT:7901 MW: 327.15 MOLFM: C11-H16-B-N-O2-S
SYN: 2,2-IMINODIETHYL p-METHYLTHIOBENZENEBORONATE * p-METHYLTHIOBENZENEBORONIC ACID 2,2-IMINODIETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01906

CY8980000 BENZENEBORONIC ACID, m-NITRO-
UPDT:7908 CAS: 13331-27-6 MW: 166.94 MOLFM: C6-H6-B-N-O4
SYN: m-NITROBENZENEBORONIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01859
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY8985000 BENZENEBORONIC ACID, 3-NITRO-, 2,2'-IMINODIETHYL ESTER
UPDT:7901 CAS: 22237-20-5 MW: 236.06 MOLFM: C10-H13-B-N2-O4
SYN: 2,2'-IMINODIETHYL m-NITROBENZENEBORONATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01861

CY8990000 BENZENEBORONIC ACID, o-PHENYLENE ESTER
UPDT:7901 CAS: 5747-23-9 MW: 196.02 MOLFM: C12-H9-B-O2
SYN: o-PHENYLENE BENZENEBORONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01862

CY9000000 BENZENE, BROMO-
UPDT:7910 CAS: 108-86-1 MW: 157.02 MOLFM: C6-H5-Br
SYN: BROMOBENZENE (DOT) * NCI-C55492 * PHENYL BROMIDE
MTDS: dnr-esc 250 mg/L JINCAM 62,873,79
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY9020000 BENZENE, 2-BROMO-1,3-DIMETHYL-
UPDT:7903 MW: 185.08 MOLFM: C8-H9-Br
SYN: 2,6-DIMETHYLBROMOBENZENE * m-XYLENE, 2-BROMO-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07031

BENZENE, 1-BROMO-3-ISOTHIOCYANATO- see: NX8350000
BENZENEBUTANOIC ACID, 3-CHLORO-4-CYCLOHEXYL-alpha-OXO- see: UE8860000
BENZENEBUTANOIC ACID, 3-CHLORO-4-CYCLOHEXYL-alpha-OXO- see: UE8850000

CY9060000 BENZENE, 4-(2-(2-BUTOXYETHOXY)ETHOXY)-1,2-(METHYLENEDIOXY)-
UPDT:7901 CAS: 16386-43-9 MW: 282.37 MOLFM: C15-H22-O5
SYN: 1,3-BENZODIOXOLE, 5-(2-(2-BUTOXYETHOXY)ETHOXY)-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04083

CY9070000 BENZENE, BUTYL-
UPDT:7908 CAS: 104-51-8 MW: 134.24 MOLFM: C10-H14
SYN: n-BUTYLBENZENE * 1-PHENYLBUTANE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY9100000 BENZENE, sec-BUTYL-
UPDT:7908 CAS: 135-98-8 MW: 134.24 MOLFM: C10-H14
SYN: sec-BUTYLBENZENE * 2-PHENYLBUTANE
TXDS: orl-rat LD50:2240 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CY9120000 BENZENE, tert-BUTYL-
UPDT:7908 CAS: 98-06-6 MW: 134.24 MOLFM: C10-H14
SYN: tert-BUTYLBENZENE * 2-METHYL-2-PHENYLPROPANE * PSEUDOBUTYLBENZENE * TRIMETHYLPHENYLMETHANE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 5-tert-BUTYL-1,3-DIMETHYL- see: ZE3900000
BENZENE, 1-tert-BUTYL-3,5-DIMETHYL-2,4,6-TRINITRO- see: CZ7210000
BENZENE, 1-tert-BUTYL-2,6-DINITRO-3,4,5-TRIMETHYL- see: CZ7220000
BENZENECARBINOL see: DN3150000
BENZENECARBONAL see: CU4375000
BENZENECARBONYL CHLORIDE see: DM6600000
BENZENECARBOTHIOIC ACID, ZINC SALT see: DH6930000

CY9600000 BENZENECARBOXIMIDAMIDE, 4,4'-METHYLENEBIS-
UPDT:7901 CAS: 63690-09-5 MW: 252.35 MOLFM: C15-H16-N4
SYN: p,p'-DIAMIDINODIPHENYLMETHANE * METHYLENEDIPHENYL-4,4'-DIAMIDINE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38
BENZENECARBOXYLIC ACID see: DG0875000
BENZENE CHLORIDE see: CZ0175000

CZ0175000 BENZENE, CHLORO-
UPDT:7910 CAS: 108-90-7 MW: 112.56 MOLFM: C6-H5-Cl
SYN: BENZENE CHLORIDE * CHLOORBENZEEN (Dutch) * CHLORBENZENE * CHLORBENZOL * CHLOROBENZEN (Polish) * CHLOROBENZENE * CHLOROBENZENE (DOT) * CHLOROBENZOL (DOT) * CLOROBENZENE (Italian) * MCB * MONOCHLOORBENZEEN (Dutch) * MONOCHLORBENZENE * MONOCHLORBENZOL (German) * MONOCHLOROBENZENE * MONOCLOROBENZENE (Italian) * NCI-C54886 * PHENYL CHLORIDE
TXDS: orl-rat LD50:2910 mg/kg 14CYAT 2,1334,63
ipr-rat LDLo:7400 mg/kg RMSRA6 16,449,1896
scu-rat LDLo:7000 mg/kg RMSRA6 16,449,1896
ihl-mus LCLo:15 gm/m3 GISAAA 20(8),19,55
orl-rbt LD50:2830 mg/kg 14CYAT 2,1394,63
ipr-gpg LDLo:4100 mg/kg RMSRA6 16,449,1896
AQTX: AQUATIC TOXICITY RATING: TLm96:100-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:75 ppm DTLVS* 3,49,71
REGS: OSHA STANDARD-air:TWA 75 ppm (SCP-I) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ0200000 BENZENE, 1-CHLORO-4-(CHLOROMETHYLTHIO)-
UPDT:7908 CAS: 7205-90-5 MW: 193.09 MOLFM: C7-H6-Cl2-S
SYN: p-CHLORFENYLMERKAPTOMETHYLCHLORID (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,172,72
eye-rbt 50 ug/24H SEV 28ZPAK -,172,72
TXDS: orl-rat LD50:1030 mg/kg 28ZPAK -,172,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ0240000 BENZENE, CHLORO-4-(CHLOROTETRAFLUOROETHYL)-1-(TRIFLUOROMETHYL)-
UPDT:7901 MW: 315.02 MOLFM: C9-H3-Cl2-F7
SYN: CHLORO-1-(TRIFLUOROMETHYL)-4-(CHLOROTETRAFLUOROETHYL)BENZENE
TXDS: orl-rat LDLo:56520 mg/kg WADTAA 55-251,27,55
ihl-rat LCLo:9030 mg/m3/7H WADTAA 55-251,27,55
ihl-cat LCLo:9030 mg/m3/7H WADTAA 55-251,27,55
ihl-rbt LCLo:9030 mg/m3/7H WADTAA 55-251,27,55
ihl-gpg LCLo:8970 mg/m3/30M WADTAA 55-251,27,55

CZ0260000 BENZENE, 1-(2-CHLOROCYCLOHEXYLTHIO)-2,4-DINITRO-
UPDT:7901 MW: 316.78 MOLFM: C12-H13-Cl-N2-O4-S
SYN: 1-(2-CHLOROCYCLOHEXYLTHIO)-2,4-DINITROBENZENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03267
BENZENE, 1-CHLORO-2-(2,2-DICHLORO-1-(4-CHLOROPHENYL)ETHYL)- see: KH7880000

CZ0320000 BENZENE, 1-CHLORO-3,5-DIMETHOXY-
UPDT:7901 CAS: 7051-16-3 MW: 172.62 MOLFM: C8-H9-Cl-O2
SYN: 1-CHLORO-3,5-DIMETHOXYBENZENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01335

CZ0350000 BENZENE, 1-CHLORO-2,4-DIMETHOXY-5-NITRO-
UPDT:7908 CAS: 119-21-1 MW: 217.62 MOLFM: C8-H8-Cl-N-O4
SYN: BENZENE, 5-CHLORO-1-NITRO-2,4-DIMETHOXY-
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ0490000 BENZENE, CHLORODINITRO- (mixed isomers)
UPDT:7901 CAS: 25567-67-3 MW: 202.56 MOLFM: C6-H3-Cl-N2-O4
SYN: CHLORODINITROBENZENE * DINITROCHLOROBENZENE * DINITROCHLOROBENZENE (DOT)
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76

CZ0525000 BENZENE, 1-CHLORO-2,4-DINITRO-
UPDT:7911 CAS: 97-00-7 MW: 202.56 MOLFM: C6-H3-Cl-N2-O4
SYN: 1-CHLOOR-2,4-DINITROBENZEEN (Dutch) * 1-CHLORO-2,4-DINITROBENZENE * 4-CHLORO-1,3-DINITROBENZENE * 1-CHLORO-2,4-DINITROBENZOL (German) * 1-CLORO-2,4-DINITROBENZENE (Italian) * 2,4-DINITROCHLOROBENZENE * 1,3-DINITRO-4-CHLOROBENZENE * 2,4-DINITRO-1-CHLOROBENZENE * DINITROCHLOROBENZOL * DINITROCHLOROBENZOL (DOT) * DNCB
IRDS: skn-hmn 30 ug CODEDG 2,247,76
skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 23,95,62
ipr-rat LD50:280 mg/kg AGGHAR 17,217,59
skn-rbt LD50:130 mg/kg AIHAAP 23,95,62
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ0700000 BENZENE, CHLOROETHYL-
UPDT:7901 CAS: 1331-31-3 MW: 140.62 MOLFM: C8-H9-Cl
SYN: ETHYLCHLOROBENZENE
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:5000 mg/kg JIHTAB 30,63,48
skn-rbt LD50:18 gm/kg JIHTAB 30,63,48
BENZENE, (CHLOROMERCURI)- see: OW1400000
BENZENE, 1-CHLORO-2-METHYL-3-NITRO- see: XS9130000

CZ0825000 BENZENE, 3-(CHLOROMETHYL)-1,2,4,5-TETRAMETHYL-
UPDT:7901 MW: 182.71 MOLFM: C11-H15-Cl
SYN: 3-(CHLOROMETHYL)-1,2,4,5-TETRAMETHYLBENZENE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02873

CZ0855000 BENZENE, CHLORONITRO- (mixed isomers)
UPDT:7901 CAS: 25167-93-5 MW: 157.56 MOLFM: C6-H4-Cl-N-O2
SYN: CHLORONITROBENZENE * NITROCHLOROBENZENE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,102,69

CZ0875000 BENZENE, 1-CHLORO-2-NITRO-
UPDT:7910 CAS: 88-73-3 MW: 157.56 MOLFM: C6-H4-Cl-N-O2
SYN: CHLORO-o-NITROBENZENE * o-CHLORONITROBENZENE * 1-CHLORO-2-NITROBENZENE * 2-CHLORO-1-NITROBENZENE * o-NITROCHLOROBENZENE * NITROCHLOROBENZENE, ortho, LIQUID (DOT) * ONCB
TXDS: orl-rat LD50:288 mg/kg NTIS** PB214-270
orl-rat TDLo:22 gm/kg/78W-C TFX:NEO JEPTDQ 2,325,78
orl-mus LD50:135 mg/kg NTIS** PB214-270
orl-mus TDLo:140 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
orl-mus TD :280 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ0940000 BENZENE, 1-CHLORO-3-NITRO-
UPDT:7908 CAS: 121-73-3 MW: 157.56 MOLFM: C6-H4-Cl-N-O2
SYN: CHLORO-m-NITROBENZENE * m-CHLORONITROBENZENE * 1-CHLORO-3-NITROBENZENE * m-NITROCHLOROBENZENE * NITROCHLOROBENZENE, meta-, SOLID (DOT)
TXDS: ihl-hmn TCLo:12 ug/m3 TFX:EYE HYSAAV 34,13,69
orl-mus LD50:390 mg/kg FATOAO 29,619,66
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ1050000 BENZENE, 1-CHLORO-4-NITRO-
UPDT:7910 CAS: 100-00-5 MW: 157.56 MOLFM: C6-H4-Cl-N-O2
SYN: 1-CHLOOR-4-NITROBENZEEN (Dutch) * 1-CHLOR-4-NITROBENZOL (German) * p-CHLORONITROBENZENE * 1-CHLORO-4-NITROBENZENE * 4-CHLORO-1-NITROBENZENE * 1-CLORO-4-NITROBENZENE (Italian) * p-NITROCHLOROBENZOL (German) * p-NITROCHLOORBENZEEN (Dutch) * p-NITROCHLOROBENZENE * NITROCHLOROBENZENE, para-, SOLID (DOT) * p-NITROCLOROBENZENE (Italian) * PNCB
TXDS: orl-rat LD50:420 mg/kg AGGHAR 17,217,59
ipr-rat LD50:420 mg/kg AGGHAR 17,217,59
scu-rat LD50:16 gm/kg AGGHAR 17,217,59
orl-mus LD50:650 mg/kg FATOAO 29,619,66
orl-mus TDLo:194 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
orl-mus TD :390 gm/kg/78W-C TFX:CAR JEPTDQ 2,325,78
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (skin) DTLVS* 3,184,71
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-P) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE, 5-CHLORO-1-NITRO-2,4-DIMETHOXY- see: CZ0350000

CZ1225500 BENZENE, 4-CHLORO-1-NITRO-2-(2-NITROVINYL)-
UPDT:7903 MW: 228.60 MOLFM: C8-H5-Cl-N2-O4
SYN: 4-CHLORO-1-NITRO-2-(2-NITROVINYL)BENZENE
TXDS: ivn-mus LD50:20 mg/kg CSLNX* NX#07071
BENZENE CHROMIUM TRICARBONYL see: GB4700000
BENZENE, CYANO- see: DI2450000

CZ1300000 BENZENE, CYCLOHEXENYL-
UPDT:7901 CAS: 31017-40-0 MW: 158.26 MOLFM: C12-H14
SYN: PHENYLCYCLOHEXENE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,55,60

CZ1330000 BENZENE, CYCLOHEXYL-
UPDT:7908 CAS: 827-52-1 MW: 160.28 MOLFM: C12-H16
SYN: PHENYLCYCLOHEXANE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,55,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
m-BENZENEDIAMINE see: SS7700000
p-BENZENEDIAMINE see: SS8050000
1,2-BENZENEDIAMINE see: SS7875000
1,3-BENZENEDIAMINE see: SS7700000
1,4-BENZENEDIAMINE see: SS8050000
m-BENZENEDIAMINE DIHYDROCHLORIDE see: SS9800000
p-BENZENEDIAMINE DIHYDROCHLORIDE see: ST0350000
1,4-BENZENEDIAMINE DIHYDROCHLORIDE see: ST0350000
1,3-BENZENEDIAMINE HYDROCHLORIDE see: SS9800000
1,4-BENZENEDIAMINE, N,N,N',N'-TETRAMETHYL- see: ST4200000
BENZENEDIAZO p-CHLOROPHENYL SULFIDE, 2,4,5-TRICHLORO- see: IL8842000

CZ1690000 BENZENEDIAZONIUM, 4-ACETAMIDO-3,5-DICHLORO-, TETRAFLUOROBORATE (1-)
UPDT:7901 MW: 317.88 MOLFM: C8-H6-Cl2-N3-O .B-F4
SYN: 4-ACETAMIDO-3,5-DICHLOROBENZENEDIAZONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03196

CZ1700000 BENZENEDIAZONIUM, p-CHLORO-, TETRAFLUOROBORATE(1-)
UPDT:7902 CAS: 673-41-6 MW: 226.38 MOLFM: C6-H4-Cl-N2 .B-F4
SYN: p-CHLOROBENZENEDIAZONIUM TETRAFLUOROBORATE(1-) * p-CHLOROPHENYLDIAZONIUM FLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05233

CZ1705000 BENZENEDIAZONIUM, 2,4-DICHLORO-, TETRAFLUOROBORATE (1-)
UPDT:7902 CAS: 21872-70-8 MW: 260.82 MOLFM: C6-H3-Cl2-N2 .B-F4
SYN: 2,4-DICHLOROBENZENEDIAZONIUM FLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04967

CZ1710000 BENZENEDIAZONIUM, NITRO-, FLUOROBORATE
UPDT:7901 MW: 213.96 MOLFM: C6-H4-N3-O2 .B-F-H2-O2
SYN: NITROBENZENE DIAZONIUM FLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04256

CZ1730000 BENZENEDIAZONIUM, p-TRIMETHYLAMMONIO-, CHLORIDE, TETRAFLUOROBORATE(1-)
UPDT:7901 MW: 285.51 MOLFM: C9-H13-N3 .Cl .B-F4
SYN: 4-TRIMETHYLAMMONIUMPHENYLDIAZONIUM CHLORIDE FLUOBORATE
TXDS: ivn-mus LD50:4500 ug/kg CSLNX* NX#04296

CZ1750000 BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO)-, SODIUM SALT
UPDT:7910 CAS: 140-56-7 MW: 251.26 MOLFM: C8-H10-N3-O3-S .Na
SYN: BAY 5072 * BAY 22555 * BAYER 22555 * DAPA * DAS * DEKSONAL * DEXON * DEXOXON * DIAZENESULFONIC ACID, (4-(DIMETHYLAMINO)PHENYL)-, SODIUM SALT * DIAZOBEN * p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE * p-DIMETHYLAMINOBENZENEDIAZOSODIUM SULPHONATE * p-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE * p-DIMETHYLAMINOBENZOLDIAZOSULFONAT (NATRIUMSALZ) (German) * p-DIMETHYLAMINOBENZENEDIAZOSULFONIC ACID, SODIUM SALT * 4-DIMETHYLAMINOBENZENEDIAZOSULFONIC ACID, SODIUM SALT * p-(DIMETHYLAMINO)BENZENEDIAZOSULPHONATE * p-(DIMETHYLAMINO)BENZENEDIAZOSULPHONIC ACID, SODIUM SALT * 4-DIMETHYLAMINOBENZENEDIAZOSULPHONIC ACID, SODIUM SALT * (4-(DIMETHYLAMINO)PHENYL)DIAZENESULFONIC ACID, SODIUM SALT * 4-((DIMETHYLAMINO)PHENYL)DIAZENE SULPHONIC ACID, SODIUM SALT * N,N-DIMETHYL-p-ANILINEDIAZOSULFONIC ACID SODIUM SALT * ENIAMETHYL ORANGE * FENAMINOSULF * GOLD ORANGE MP * HELIANTHIN * METHYL ORANGE * NCI-C03010 * ORANGE III * SODIUM p-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE * SODIUM 4-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE * SODIUM p-(DIMETHYLAMINO)BENZENEDIAZOSULPHONATE * SODIUM 4-(DIMETHYLAMINO)BENZENEDIAZOSULPHONATE * SODIUM (4-(DIMETHYLAMINO)PHENYL)DIAZENESULFONATE * TROPAEOLIN D
MTDS: mmo-sat 100 ug/plate PNASA6 72,5135,75
mmo-esc 50 ug/plate MUREAV 40,19,76
dnr-esc 100 ug/L MUREAV 52,161,78
mrc-bcs 20 ug/disc/24H MUREAV 40,19,76
TXDS: orl-rat LD50:60 mg/kg WRPCA2 9,119,70
skn-rat LD50:100 mg/kg FMCHA2 -,D-66,75
ipr-rat LD50:15 mg/kg JPETAB 95,262,49
ipr-mus LD50:70 mg/kg JPETAB 95,262,49
ivn-mus LD50:56 mg/kg CSLNX* NX#00143
ipr-dog LDLo:5 mg/kg JPETAB 95,262,49
orl-rbt LD50:150 mg/kg 85DPAN -,-,71/76
ipr-rbt LDLo:10 mg/kg JPETAB 95,262,49
orl-gpg LD50:150 mg/kg GUCHAZ 6,274,73
ipr-gpg LD50:30 mg/kg JPETAB 95,262,49
unk-mam LD50:60 mg/kg 30ZDA9 -,281,71
orl-bwd LD50:18 mg/kg TXAPA9 21,315,72
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 8,147,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,56,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-101,78)

CZ1800000 BENZENE, DIBROMOETHYL-
UPDT:7908 CAS: 30812-87-4 MW: 263.98 MOLFM: C8-H8-Br2
SYN: ALKAZENE 42 * ETHYL DIBROMOBENZENE * PRL-3191
TXDS: orl-rat LDLo:12283 mg/kg WADTAA 55-251,23,55
orl-rbt LDLo:5536 mg/kg WADTAA 55-251,23,55
ihl-rbt LCLo:731 mg/m3/7H WADTAA 55-251,28,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ1900000 1,3-BENZENEDICARBONITRILE
UPDT:7909 CAS: 626-17-5 MW: 128.14 MOLFM: C8-H4-N2
SYN: m-DICYANOBENZENE * 1,3-DICYANOBENZENE * IPN * ISOFTALODINITRIL (Czech) * ISOPHTHALODINITRILE * ISOPHTHALONITRILE * NITRIL KYSELINY ISOFTALOVE (Czech) * m-PDN
TXDS: orl-rat LD50:1860 mg/kg 28ZPAK -,159,72
orl-mus LD50:178 mg/kg JMCMAR 21,906,78

ipr-mus LD50:481 mg/kg INHEAO 4,11,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ1925000 1,4-BENZENEDICARBONITRILE
UPDT:7908 CAS: 623-26-7 MW: 128.14 MOLFM: C8-H4-N2
SYN: p-BENZENEDINITRILE * 4-CYANOBENZONITRILE * p-DICYANOBENZENE * 1,4-DICYANOBENZENE * NITRIL KYSELINY TEREFTALOVE (Czech) * p-PDN * p-PHTHALODINITRILE * TEREFTALODINITRIL (Czech) * TEREFTALODINITRIL (Czech) * TEREPHTHALONITRILE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,159,72
eye-rbt 500 mg/24H MOD 28ZPAK -,159,72
TXDS: orl-rat LD50:21 gm/kg 28ZPAK -,159,72
ipr-mus LD50:699 mg/kg INHEAO 4,11,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,3-BENZENEDICARBONITRILE, 4-ACETOXY-2,5,6-TRICHLORO- see: CZ1945000

CZ1930000 1,3-BENZENEDICARBONITRILE, 4-BROMO-
UPDT:7901 MW: 207.04 MOLFM: C8-H3-Br-N2
SYN: 4-BROMO-1,3-BENZENEDICARBONITRILE * 4-BROMOISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1935000 1,3-BENZENEDICARBONITRILE, 4-BUTOXY-2,5,6-TRICHLORO-
UPDT:7901 MW: 303.58 MOLFM: C12-H9-Cl3-N2-O
SYN: 4-BUTOXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE * 4-BUTOXY-2,5,6-TRICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1937000 1,3-BENZENEDICARBONITRILE, 2-CHLORO-
UPDT:7901 MW: 162.58 MOLFM: C8-H3-Cl-N2
SYN: 2-CHLORO-1,3-BENZENEDICARBONITRILE * 2-CHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

CZ1938000 1,4-BENZENEDICARBONITRILE, 3-CHLORO-2,5,6-TRIFLUORO-
UPDT:7901 MW: 217.56 MOLFM: C8-H-Cl-F3-N2
SYN: 3-CHLORO-2,5,6-TRIFLUORO-1,4-BENZENEDICARBONITRILE * 3-CHLORO-2,5,6-TRIFLUOROTEREPHTHALONITRILE
TXDS: orl-mus LD50:40 mg/kg JMCMAR 21,906,78

CZ1939000 1,3-BENZENEDICARBONITRILE, 2,4-DICHLORO-
UPDT:7901 MW: 197.02 MOLFM: C8-H2-Cl2-N2
SYN: 2,4-DICHLORO-1,3-BENZENEDICARBONITRILE * 2,4-DICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1940000 1,3-BENZENEDICARBONITRILE, 2,4-DIFLUORO-
UPDT:7901 MW: 164.12 MOLFM: C8-H2-F2-N2
SYN: 2,4-DIFLUORO-1,3-BENZENEDICARBONITRILE * 2,4-DIFLUOROISOPHTHALONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

CZ1941000 1,4-BENZENEDICARBONITRILE, 2,5-DIFLUORO-
UPDT:7901 MW: 164.12 MOLFM: C8-H2-F2-N2
SYN: 2,5-DIFLUORO-1,4-BENZENEDICARBONITRILE * 2,5-DIFLUOROTEREPHTHALONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

CZ1942000 1,4-BENZENEDICARBONITRILE, 2-ETHYLAMINO-3,5,6-TRIFLUORO-
UPDT:7901 MW: 225.19 MOLFM: C10-H6-F3-N3
SYN: 2-ETHYLAMINO-3,5,6-TRIFLUORO-1,4-BENZENEDICARBONITRILE * 2-ETHYLAMINO-3,5,6-TRIFLUOROTEREPHTHALONITRILE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

CZ1943000 1,3-BENZENEDICARBONITRILE, 4-FLUORO-
UPDT:7901 MW: 146.13 MOLFM: C8-H3-F-N2
SYN: 4-FLUORO-1,3-BENZENEDICARBONETRILE * 4-FLUOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1944000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-
UPDT:7901 CAS: 28343-61-5 MW: 247.46 MOLFM: C8-H-Cl3-N2-O
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1945000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, ACETATE
UPDT:7901 MW: 289.50 MOLFM: C10-H3-Cl3-N2-O2
SYN: 1,3-BENZENEDICARBONITRILE, 4-ACETOXY-2,5,6-TRICHLORO- * 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, ACETATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, ACETATE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

CZ1945500 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, 4-BUTYLCARBAMATE
UPDT:7901 MW: 346.61 MOLFM: C13-H10-Cl3-N3-O2
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-BUTYLCARBAMATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-BUTYLCARBAMATE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1946000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, BUTYRATE
UPDT:7901 MW: 301.56 MOLFM: C12-H7-Cl3-N2-O
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, BUTYRATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, BUTYRATE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1947000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, ISOBUTYRATE
UPDT:7901 MW: 301.56 MOLFM: C12-H7-Cl3-N2-O
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, ISOBUTYRATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, ISOBUTYRATE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

CZ1948000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, ISOHEXANOATE
UPDT:7901 MW: 329.62 MOLFM: C14-H11-Cl3-N2-O
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-METHYLVALERATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-METHYLVALERATE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

CZ1948500 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, 4-METHYLCARBAMATE
UPDT:7901 MW: 304.52 MOLFM: C10-H4-Cl3-N3-O2
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-METHYLCARBAMATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-METHYLCARBAMATE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1949000 1,3-BENZENEDICARBONITRILE, 4-HYDROXY-2,5,6-TRICHLORO-, PROPIONATE
UPDT:7901 MW: 287.53 MOLFM: C11-H5-Cl3-N2-O
SYN: 4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, PROPIONATE * 4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, PROPIONATE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1952000 1,3-BENZENEDICARBONITRILE, 4-METHOXY-2,5,6-TRICHLORO-
UPDT:7901 MW: 261.49 MOLFM: C9-H3-Cl3-N2-O
SYN: 4-METHOXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE * 4-METHOXY-2,5,6-TRICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1953000 1,4-BENZENEDICARBONITRILE, 2-METHYLAMINO-3,5,6-TRIFLUORO-
UPDT:7901 MW: 211.16 MOLFM: C9-H4-F3-N3
SYN: 2-METHYLAMINO-3,5,6-TRIFLUORO-1,4-BENZENEDICARBONITRILE * 2-METHYLAMINO-3,5,6-TRIFLUOROTEREPHTHALONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

CZ1954000 1,3-BENZENEDICARBONITRILE, 4-PROPOXY-2,5,6-TRICHLORO-
UPDT:7901 MW: 289.55 MOLFM: C11-H7-Cl3-N2-O
SYN: 4-PROPOXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE * 4-PROPOXY-2,5,6-TRICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

CZ1955000 1,4-BENZENEDICARBONITRILE, 2,3,5,6-TETRAFLUORO-
UPDT:7901 CAS: 1835-49-0 MW: 200.10 MOLFM: C8-F4-N2
SYN: 2,3,5,6-TETRAFLUORO-1,4-BENZENEDICARBONITRILE * 2,3,5,6-TETRAFLUOROTEREPHTHALONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

CZ1956000 1,3-BENZENEDICARBONITRILE, 2,4,6-TRICHLORO-
UPDT:7901 MW: 231.46 MOLFM: C8-H-Cl3-N2
SYN: 2,4,6-TRICHLORO-1,3-BENZENEDICARBONITRILE * 2,4,6-TRICHLOROISOPHTHALONITRILE
TXDS: orl-mus LD50:100 mg/kg JMCMAR 21,906,78

1,3-BENZENEDICARBONYL CHLORIDE see: NT2625000

CZ2200000 1,2-BENZENEDICARBOXAMIDE
UPDT:7908 CAS: 88-96-0 MW: 164.18 MOLFM: C8-H8-N2-O2
SYN: NCI-C03612 * P-D * PHTHALAMIDE * o-PHTHALIC ACID DIAMIDE
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-161,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ2235000 1,3-BENZENEDICARBOXAMIDE, N,N'-BIS(2-HYDROXY-1-(HYDROXYMETHYL)ETHYL)-5-((2-HYDROXY-1- OXOPROPYL)AMINO)-2,4,6-TRIIODO-, (S)-
UPDT:7911 CAS: 60166-93-0 MW: 777.12 MOLFM: C17-H22-I3-N3-O8
SYN: L-Salpho-HYDROXYPROPIONYLAMINO-2,4,6-TRIIODOISOPHTHALIC ACID DI(1,3-DIHYDROXY-2-PROPYLAMIDE) * L-Salpho-IDROSSIPROPIONILAMINO-2,4,6-TRIIODOISOFTAL-DI(1,3-DIIDROSSI-2-PROPILAMIDE) * IOPAMIDOL
TXDS: ivn-rat LD50:28 gm/kg FRPSAX 32,835,77
ivn-mus LD50:45 gm/kg FRPSAX 32,835,77
ice-mus LD50:3 gm/kg FRPSAX 32,835,77
ivn-dog LD50:35 gm/kg FRPSAX 32,835,77
ivn-rbt LD50:20 gm/kg FRPSAX 32,835,77
unk-rbt LD50:1 gm/kg FRPSAX 32,835,77

1,4-BENZENEDICARBOXAMIDE, N,N'-DIHYDROXY- (9CI) see: WZ1575000
BENZENE-1,2-DICARBOXYLIC ACID see: TH9625000
BENZENE-1,3-DICARBOXYLIC ACID see: NT2000000
m-BENZENEDICARBOXYLIC ACID see: NT2000000
o-BENZENEDICARBOXYLIC ACID see: TH9625000
p-BENZENEDICARBOXYLIC ACID see: WZ0875000
1,2-BENZENEDICARBOXYLIC ACID see: TH9625000
1,4-BENZENEDICARBOXYLIC ACID see: WZ0875000
1,2-BENZENEDICARBOXYLIC ACID ANHYDRIDE see: TI3150000
1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER see: TI0350000
1,2-BENZENEDICARBOXYLIC ACID, DECYL OCTYL ESTER see: TI0550000
o-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER see: TI0875000
BENZENE-o-DICARBOXYLIC ACID DI-n-BUTYL ESTER see: TI0875000
1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER see: TI1050000
1,2-BENZENEDICARBOXYLIC ACID, DIHEXYL ESTER see: TI1100000
1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER see: TI1575000
1,3-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER see: NT2540000
1,4-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER (9CI) see: WZ1225000
o-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER see: TI1925000

CZ4200000 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER
UPDT:7910 CAS: 131-17-9 MW: 246.28 MOLFM: C14-H14-O4
SYN: DAPON R * DAPON 35 * DIALLYL PHTHALATE * NCI-C50657 * PHTHALIC ACID, DIALLYL ESTER * o-PHTHALIC ACID, DIALLYL ESTER
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:770 mg/kg FEPRA7 8,299,49
ipr-mus LD50:700 mg/kg 14CYAT 2,1904,63
orl-rbt LDLo:700 mg/kg UCPHAQ
skn-rbt LDLo:2800 mg/kg FEPRA7 5,191,46
scu-rbt LDLo:1000 mg/kg FEPRA7 5,191,46
REVIEW: TOXICOLOGY REVIEW RREVAH 54,1,75
REVIEW: TOXICOLOGY REVIEW EVHPAZ 4,3,73
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-BENZENEDICARBOXYLIC ACID, DITRIDECYL ESTER see: TI1950000
1,2-BENZENEDICARBOXYLIC ACID, 2-ETHOXY-2-OXOETHYL-, ETHYL ESTER (9CI) see: TI2060000

CZ4375000 BENZENE-1,3-DICARBOXYLIC ACID, 5-SULFO-
UPDT:7908 CAS: 22326-31-4 MW: 246.20 MOLFM: C8-H6-O7-S
SYN: KYSELINA 3,5-DIKARBOXYBENZENSULFONOVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,184,72
eye-rbt 250 ug/24H SEV 28ZPAK -,184,72
TXDS: orl-rat LD50:2600 mg/kg 28ZPAK -,184,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,4-BENZENEDICARBOXYLIC ACID, 2,3,5,6-TETRACHLORO-, DIMETHYL ESTER see: WZ1500000

CZ4430000 BENZENE, DICHLORO- (mixed isomers)
UPDT:7901 CAS: 25321-22-6 MW: 147.00 MOLFM: C6-H4-Cl2
SYN: DICHLOROBENZENE * DICHLOROBENZENES * DICHLORICIDE * PARAMOTH
AQTX: AQUATIC TOXICITY RATING: TLm96:10-under 1 ppm WQCHM* 2,-,74

CZ4500000 BENZENE, o-DICHLORO-
UPDT:7910 CAS: 95-50-1 MW: 147.00 MOLFM: C6-H4-Cl2
SYN: BENZENE, 1,2-DICHLORO- * CHLOROBEN * CLOROBEN * DCB * o-DICHLORBENZENE * o-DICHLOR BENZOL * o-DICHLOROBENZENE * 1,2-DICHLOROBENZENE * DICHLOROBENZENE, ORTHO, LIQUID * DILANTIN DB * DIZENE * DOWTHERM E * NCI-C54944 * ODB * ODCB * ORTHODICHLOROBENZENE * ORTHODICHLOROBENZOL * SPECIAL TERMITE FLUID * TERMITKIL
IRDS: eye-rbt 100 mg/30S rns MLD AMIHAB 17,180,58
TXDS: orl-rat LD50:500 mg/kg WRPCA2 7,135,68
ihl-rat LCLo:821 ppm/7H AMIHAB 17,180,58
ipr-rat LD50:840 mg/kg MEPAAX 20,519,69
ivn-mus LDLo:400 mg/kg JPBAA7 44,281,37
orl-rbt LD50:500 mg/kg 85ARAE 3,32,76
ivn-rbt LDLo:250 mg/kg JPBAA7 44,281,37
orl-gpg LDLo:2000 mg/kg 14CYAT 2,1336,63
ihl-gpg LCLo:800 ppm/24H JPBAA7 44,281,37
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 7,231,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,76,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,49,69
REGS: OSHA STANDARD-air:Cl 50 ppm (SCP-J) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ4550000 BENZENE, p-DICHLORO-
UPDT:7910 CAS: 106-46-7 MW: 147.00 MOLFM: C6-H4-Cl2
SYN: p-DICHLOORBENZEEN (Dutch) * 1,4-DICHLOORBENZEEN (Dutch) * p-DICHLORBENZOL (German) * 1,4-DICHLOR-BENZOL (German) * DI-CHLORICIDE * p-DICHLOROBENZENE * p-DICHLOROBENZOL * 1,4-DICHLOROBENZENE * DICHLOROBENZENE, PARA, SOLID * 1,4-DICLOROBENZENE (Italian) * p-DICLOROBENZENE (Italian) * NCI-C54955 * PARACIDE * PARA CRYSTALS * PARADI * PARADICHLOROBENZENE * PARADICHLOROBENZOL * PARADOW * PARAMOTH * PARANUGGETS * PARAZENE * PDB * PDCB * SANTOCHLOR
IRDS: eye-hmn 80 ppm AMIHAB 14,138,56
TXDS: orl-hmn TDLo:300 mg/kg TFX:SYS PCOC** -,851,66
unk-man LDLo:221 mg/kg 85DCAI 2,73,70
orl-rat LD50:500 mg/kg WRPCA2 9,119,70
ipr-rat LD50:2562 mg/kg JAPMA8 38,124,49
orl-mus LD50:2950 mg/kg GUCHAZ 6,183,73
scu-mus LD50:5145 mg/kg TOIZAG 20(5/6),772,73
orl-gpg LDLo:2800 mg/kg 14CYAT 2,1338,63
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 7,231,74
REVIEW: THRESHOLD LIMIT VALUE-air:75 ppm DTLVS* 3,77,71
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,49,69
REGS: OSHA STANDARD-air:TWA 75 ppm (SCP-T) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE, 1,2-DICHLORO- see: CZ4500000

CZ4725000 BENZENE, 1,2-DICHLORO-4-BENZENESULFONAMIDO-5-NITRO-
UPDT:7901 CAS: 1596-36-7 MW: 347.18 MOLFM: C12-H8-Cl2-N2-O4-S
SYN: 1,2-DICHLORO-4-BENZENE SULFONAMIDO-5-NITROBENZENE
TXDS: ipr-mus LD50:255 mg/kg NCISA* PH-43-63-1132

CZ4750000 BENZENE, 1,4-DICHLORO-2,5-DIMETHOXY-
UPDT:7901 CAS: 3675-77-6 MW: 207.06 MOLFM: C8-H8-Cl2-O2
SYN: CHLORONEB * DEMOSAN * 1,4-DICHLORO-2,5-DIMETHOXYBENZENE * SOIL FUNGICIDE 1823 * TERSAN-SP
TXDS: orl-rat LD50:11000 mg/kg 85ARAE 4,82,76

CZ4900000 BENZENE, 1,2-DICHLORO-4,5-DINITRO-
UPDT:7901 CAS: 6306-39-4 MW: 237.00 MOLFM: C6-H2-Cl2-N2-O4
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,53,54

CZ4950000 BENZENE, DICHLOROETHYL-
UPDT:7901 CAS: 1331-29-9 MW: 175.06 MOLFM: C8-H8-Cl2
SYN: ETHYLDICHLOROBENZENE
TXDS: orl-rat LD50:5500 mg/kg JIHTAB 30,63,48
skn-rbt LD50:14 gm/kg JIHTAB 30,63,48

CZ5075000 BENZENE, (DICHLOROMETHYL)-
UPDT:7909 CAS: 98-87-3 MW: 161.03 MOLFM: C7-H6-Cl2
SYN: BENZAL CHLORIDE * BENZYL DICHLORIDE * BENZYLENE CHLORIDE * BENZYLIDENE CHLORIDE * CHLORURE DE BENZYLIDENE (French) * alpha,alpha-DICHLOROTOLUENE * TOLUENE, alpha,alpha-DICHLORO-
MTDS: mma-sat 600 nmol/plate/20M MUREAV 54,143,78
mma-esc 600 nmol/plate/20M MUREAV 54,143,78
mrc-bcs 31 umol/disc MUREAV 54,143,78
TXDS: orl-rat LD50:3249 mg/kg NTIS** PB214-270
orl-mus LD50:2462 mg/kg AMRL** TR-72-62/72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ5250000 BENZENE, 1,2-DICHLORO-4-NITRO-
UPDT:7908 CAS: 99-54-7 MW: 192.00 MOLFM: C6-H3-Cl2-N-O2
SYN: 3,4-DICHLORNITROBENZEN (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,94,72
eye-rbt 100 mg/24H SEV 28ZPAK -,94,72
TXDS: orl-rat LD50:643 mg/kg 28ZPAK -,94,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ5425000 BENZENE, 2,5-DICHLORONITRO-
UPDT:7908 CAS: 89-61-2 MW: 192.00 MOLFM: C6-H3-Cl2-N-O2
SYN: 2,5-DICHLORNITROBENZEN (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,94,72
eye-rbt 100 mg/24H SEV 28ZPAK -,94,72
TXDS: orl-rat LD50:1210 mg/kg 28ZPAK -,94,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ5600000 BENZENE, DIETHYL-
UPDT:7908 CAS: 25340-17-4 MW: 134.24 MOLFM: C10-H14
SYN: DIETHYL BENZENE
IRDS: skn-rbt 100% MOD AMIHAB 14,387,56
eye-rbt 88 mg MLD AMIHAB 14,387,56
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,57,60
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ5620000 BENZENE, m-DIETHYL-
UPDT:7908 CAS: 141-93-5 MW: 134.24 MOLFM: C10-H14
SYN: m-DIETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,57,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ5640000 BENZENE, o-DIETHYL-
UPDT:7901 CAS: 135-01-3 MW: 134.24 MOLFM: C10-H14
SYN: o-DIETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,57,60
BENZENE, 2-DIETHYLAMINOMETHYL-1,3-DIMETHOXY-, PICRATE see: DP4395000
BENZENE, 1,3-DIETHYL-5-METHYL- see: XT0800000

CZ5652000 BENZENE, m-DIFLUORO-
UPDT:7901 CAS: 372-18-9 MW: 114.10 MOLFM: C6-H4-F2
SYN: m-DIFLUOROBENZENE * METADIFLUOROBENZENE
TXDS: ihl-mus LC50:55 gm/m3/2H IZSBAI 3,91,65

CZ5655000 BENZENE, o-DIFLUORO-
UPDT:7901 CAS: 367-11-3
SYN: o-DIFLUOROBENZENE * ORTHODIFLUOROBENZENE
TXDS: ihl-mus LC50:55 gm/m3/2H IZSBAI 3,91,65

CZ5658000 BENZENE, p-DIFLUORO-
UPDT:7901 CAS: 540-36-3 MW: 114.10 MOLFM: C6-H4-F2
SYN: BENZENE, 1,4-DIFLUORO- * para-DIFLUOROBENZENE
TXDS: ihl-mus LC50:55 gm/m3/2H IZSBAI 3,91,65
BENZENE, 1,4-DIFLUORO- see: CZ5658000

CZ5720000 BENZENE, DIHYDRO-4-ALLYL-1,2-DIMETOXY-
UPDT:7901 MW: 180.27 MOLFM: C11-H16-O2
SYN: 4-ALLYL-1,2-DIHYDRO-1,2-DIMETHOXYBENZENE * BENZENE, 4-ALLYL-1,2-DIHYDRO-1,2-DIMETHOXY- * DIHYDROMETHYLEUGENOL
TXDS: ipr-mus LD50:1250 mg/kg COREAF 250,1148,60
BENZENE, m-DIHYDROXY- see: VG9625000
BENZENE, o-DIHYDROXY- see: UX1050000
BENZENE, p-DIHYDROXY- see: MX3500000

CZ6200000 BENZENE, DISOCYANATOMETHYL-
UPDT:8002 CAS: 1321-38-6 MW: 174.17 MOLFM: C9-H6-N2-O2
SYN: NIAX ISOCYANATE TDI
IRDS: skn-rbt 500 mg open SEV UCDS** 7/11/67
TXDS: orl-rat LD50:6170 mg/kg UCDS** 7/11/67
ihl-rat LCLo:600 ppm/6H UCDS** 7/11/67

CZ6300000 BENZENE, 2,4-DISOCYANATO-1-METHYL-
UPDT:7910 CAS: 584-84-9 MW: 174.17 MOLFM: C9-H6-N2-O2
SYN: DI-ISOCYANATE DE TOLUYLENE (French) * DI-ISO-CYANATOLUENE * 2,4-DIISOCYANATO-1-METHYLBENZENE (9CI) * 2,4-DIISOCYANATOTOLUENE * DIISOCYANAT-TOLUOL (German) * ISOCYANIC ACID, METHYLPHENYLENE ESTER * ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER * HYLENE T * HYLENE TCPA * 4-METHYL-PHENYLENE DIISOCYANATE * HYLENE TLC * HYLENE TM * HYLENE TM-65 * HYLENE TRF * 4-METHYL-PHENYLENE ISOCYANATE * MONDUR TDS * NACCONATE 100 * NCI-C50533 * NIAX TDI * NIAX TDI-P * TDI * 2,4-TDI * TOLUEEN-DIISOCYANAAT (Dutch) * TOLUEN-DIISOCIANATO (Italian) * TOLUENE DIISOCYANATE * TOLUENE DIISOCYANATE (DOT) * TOLUENE-2,4-DIISOCYANATE * TOLUILENODIWUZOCYJANIAN (Polish) * 2,4-TOLUENEDIISOCYANATE * TOLUYLENDIISOCYANAT (German) * TOLUYLENE-2,4-DIISOCYANATE * TOLYENE 2,4-DIISOCYANATE * TOLYLENE-2,4-DIISOCYANATE * 2,4-TOLYLENEDIISOCYANATE
IRDS: skn-rbt 500 mg open SEV UCDS** 3/8/73
skn-rbt 500 mg/24H MOD JETOAS 9(1),41,76
eye-rbt 100 mg SEV JETOAS 9(1),41,76
TXDS: ihl-hmn TCLo:0.02 ppm/2Y TFX:PUL PRSMA4 63,372,70
ihl-hmn TCLo:0.5 ppm TFX:IRR JOCMA7 1,448,59
orl-rat LD50:5800 mg/kg AMIHAB 15,324,57
ihl-rat LC50:600 ppm/6H AMIHAB 15,324,57
ihl-mus LC50:10 ppm/4H AIHAAP 23,447,62
ihl-rbt LC50:1500 ppb/3H AMIHAB 15,324,57
ihl-gpg LC50:13 ppm/4H AIHAAP 23,447,62
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION: NO DATA IARC** 19,303,79
REVIEW: THRESHOLD LIMIT VALUE-air:0.02 ppm DTLVS* 3,260,71
REVIEW: TOXICOLOGY REVIEW ANAEA3 35,165,75
REVIEW: TOXICOLOGY REVIEW AOHYA3 17(2),143,74
REVIEW: TOXICOLOGY REVIEW JOCMA7 15(10),808,73
REVIEW: TOXICOLOGY REVIEW CMTVA5 10(3),49,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,144,69
REGS: OSHA STANDARD-air:Cl 0.02 ppm (SCP-V) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41570182,76
CMT DOC: OCCUPATIONAL EXPOSURE TO DIISOCYANATES NTIS**
recm std-air:TWA 5 ppb/Cl 20 ppb/10M
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ6310000 BENZENE, 2,6-DIISOCYANATO-1-METHYL-
UPDT:7909 CAS: 91-08-7 MW: 174.17 MOLFM: C9-H6-N2-O2
SYN: 2,6-DIISOCYANATO-1-METHYLBENZENE * 2,6-DIISOCYANATOTOLUENE * HYLENE TCPA * HYLENE TIC * HYLENE TM * HYLENE TM-65 * HYLENE TRF * ISOCYANIC ACID, 2-METHYL-meta-PHENYLENE ESTER * 3-METHYL-meta-PHENYLENE ISOCYANATE * NIAX TDI * NIAX TDI-P * 2,6-TDI * TOLUENE 2,6-DIISOCYANATE * 2,6-TOLUENE DIISOCYANATE * TOLYLENE 2,6-DIISOCYANATE * meta-TOLYLENE DIISOCYANATE
TXDS: ihl-hmn TCLo:80 ppb TFX:IRR ATXKA8 19,364,62
REVIEW: CARCINOGENIC DETERMINATION: NO DATA IARC** 19,303,79

CZ6350000 BENZENE, o-DISOPROPYL-
UPDT:7908 CAS: 577-55-9 MW: 162.30 MOLFM: C12-H18
SYN: o-DISOPROPYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,57,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE, 1,3-DISOTHIOCYANATO- see: NX9160000
1,3-BENZENEDIAMETHANOL, alpha-1-(((1,1-DIMETHYLETHYL)AMINO)METHYL)-4-HYDROXY- see: ZE4400000

CZ6475000 BENZENE, o-DIMETHOXY-
UPDT:7908 CAS: 91-16-7 MW: 138.18 MOLFM: C8-H10-O2
SYN: o-DIMETHOXYBENZENE * 1,2-DIMETHOXYBENZENE * PYROCATECHOL DIMETHYL ETHER * VERATROL * VERATROLE
TXDS: orl-rat LD50:1360 mg/kg FCTXAV 2,327,64
orl-mus LD50:2020 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ6650000 BENZENE, p-DIMETHOXY-
UPDT:7908 CAS: 150-78-7 MW: 138.18 MOLFM: C8-H10-O2
SYN: p-DIMETHOXYBENZENE * DIMETHYL ETHER HYDROQUINONE * DIMETHYLHYDROQUINONE * DIMETHYLHYDROQUINONE ETHER * DMB * HYDROQUINONE, DIMETHYL ETHER * QUINOL DIMETHYL ETHER * USAF AN-9
IRDS: skn-rbt 6 gm/12D-I MLD JIHTAB 31,79,49
skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
skn-gpg 200 mg/24H MOD FCTXAV 16,637,78
TXDS: ipr-rat LD50:1100 mg/kg JIHTAB 31,79,49
orl-rat LD50:3600 mg/kg FCTXAV 16,637,78
ipr-mus LDLo:300 mg/kg NTIS** AD414-344
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ6825000 BENZENE, o-DIMETHOXY-4-t-BUTYL-
UPDT:7901 CAS: 41280-64-2 MW: 194.30 MOLFM: C12-H18-O2
SYN: VERATROLE, 4-t-BUTYL-
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,191,50

CZ6900000 BENZENE, 1,4-DIMETHOXY-2-(2-(4-NITROPHENYL)ETHENYL)-, (E)-
UPDT:7903 CAS: 14198-24-4 MW: 285.32 MOLFM: C16-H15-N-O4
SYN: trans-1,4-DIMETHOXY-2-(2-(4-NITROPHENYL)ETHENYL)BENZENE * trans-2,5-DIMETHOXY-4'-NITROSTILBENE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06817

CZ7000000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-
UPDT:7908 CAS: 93-16-3 MW: 178.25 MOLFM: C11-H14-O2
SYN: 1,3,4-ISOEUGENOL METHYL ETHER * ISOEUGENYL METHYL ETHER * ISOHOMOGENOL * METHYL ISOEUGENOL * 1-PROPENE, 1-(3,4-DIMETHOXYPHENYL)- * 4-PROPENYL VERATROLE
IRDS: skn-rbt 500 mg/24H FCTXAV 13,681,75
TXDS: ipr-mus LD50:570 mg/kg AIPTAK 199,226,72
ivn-mus LD50:181 mg/kg AIPTAK 199,226,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ7050000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-, (E)-
UPDT:7901 CAS: 6379-72-2 MW: 178.25 MOLFM: C11-H14-O2
SYN: trans-METHYLISOEUGENOL * trans-4-PROPENYLVERATROLE
TXDS: ipr-mus LD50:350 mg/kg COREAF 250,1148,60

CZ7100000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-, (Z)-
UPDT:7901 CAS: 6380-24-1 MW: 178.25 MOLFM: C11-H14-O2
SYN: cis-METHYL ISOEUGENOL * cis-4-PROPENYL VERATROLE
TXDS: ipr-mus LD50:535 mg/kg COREAF 250,1148,60

CZ7175000 BENZENE, 1,4-DIMETHOXY-2-PROPENYL-
UPDT:7901 CAS: 56795-77-8 MW: 178.25 MOLFM: C11-H14-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,215,54
BENZENE, DIMETHYL- see: ZE2100000

CZ7210000 BENZENE, 1-(1,1-DIMETHYLETHYL)-3,5-DIMETHYL-2,4,6-TRINITRO-
UPDT:7908 CAS: 81-15-2 MW: 297.30 MOLFM: C12-H15-N3-O6
SYN: BENZENE, 1-tert-BUTYL-3,5-DIMETHYL-2,4,6-TRINITRO- * MUSK XYLENE * MUSK XYLOL * 2,4,6-TRINITRO-1,3-DIMETHYL-5-tert-BUTYLBENZENE * m-XYLENE, 5-tert-BUTYL-2,4,6-TRINITRO-
IRDS: skn-hmn 5 mg/48H MLD FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ7220000 BENZENE, 1-(1,1-DIMETHYLETHYL)-2,6-DINITRO-3,4,5-TRIMETHYL-
UPDT:7908 CAS: 145-99-1 MW: 266.33 MOLFM: C13-H18-N2-O4
SYN: BENZENE, 1-tert-BUTYL-2,6-DINITRO-3,4,5-TRIMETHYL- * 5-tert-BUTYL-1,2,3-TRIMETHYL-4,6-DINITROBENZENE * MUSK TIBETENE
IRDS: eye-rbt 100 mg MLD FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
p-BENZENEDINITRILE see: CZ1925000

CZ7340000 BENZENE, DINITRO- (solid)
UPDT:7901 CAS: 25154-54-5
SYN: DINITROBENZENE SOLID (DOT) * DINITROBENZOL SOLID (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76

CZ7350000 BENZENE, m-DINITRO-
UPDT:7910 CAS: 99-65-0 MW: 168.12 MOLFM: C6-H4-N2-O4
SYN: BENZENE, 1,3-DINITRO- * DINITROBENZENE * m-DINITROBENZENE * 1,3-DINITROBENZENE * 1,3-DINITROBENZOL * DWUNITROBENZEN (Polish)
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78
TXDS: skn-man TDLo:4 mg/kg/2D-I TFX:BLD LANCAO 2,582,01
orl-cat LDLo:27 mg/kg LANCAO 2,582,01
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (skin) DTLVS* 3,92,71
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-P) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ7450000 BENZENE, o-DINITRO-
UPDT:7901 CAS: 528-29-0 MW: 168.12 MOLFM: C6-H4-N2-O4
SYN: o-DINITROBENZENE
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (skin) DTLVS* 3,92,71

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,58,69

CZ7525000 BENZENE, p-DINITRO-
UPDT:7908 CAS: 100-25-4 MW: 168.12 MOLFM: C6-H4-N2-O4
SYN: p-DINITROBENZENE * DITHANE A-4
TXDS: orl-cat LDLo:29 mg/kg 12VXA5 8,380,68
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (skin) DTLVS* 3,92,71
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-P) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE, 1,3-DINITRO- see: CZ7350000

CZ7800000 BENZENE, 2,4-DINITRO-1-FLUORO-
UPDT:7908 CAS: 70-34-8 MW: 186.11 MOLFM: C6-H3-F-N2-O4
SYN: 2,4-DINITRO-1-FLUOROBENZENE * 1,2,4-FLUORODINITROBENZENE * 1-FLUORO-2,4-DINITROBENZENE
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,17,53
skn-mus LDLo:100 mg/kg CNREA8 29,179,69
skn-mus TDLo:240 mg/kg/10D-I TFX:NEO CNREA8 29,179,69
scu-mus LDLo:100 mg/kg BIJOAK 41,558,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CZ7875000 BENZENE, o-DINITROSO-
UPDT:7901 CAS: 7617-57-4 MW: 136.12 MOLFM: C6-H4-N2-O2
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,35,53

CZ7878000 BENZENE, DINITROTRICHLORO-
UPDT:7901 CAS: 8003-46-1 MW: 271.44 MOLFM: C6-H-Cl3-N2-O4
SYN: DINITROTRICHLOROBENZENE
TXDS: orl-rat LD50:500 mg/kg WRPCA2 9,119,70

CZ7890000 BENZENE, 2,4-DINITRO-1,3,5-TRICHLORO-
UPDT:7905 MW: 271.44 MOLFM: C6-H-Cl3-N2-O4
SYN: 2,4-DINITRO-1,3,5-TRICHLOROBENZENE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04693

CZ7900000 BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO-
UPDT:7901 CAS: 6379-46-0 MW: 271.44 MOLFM: C6-H-Cl3-N2-O4
SYN: 1,2,3-TRICHLORO-4,6-DINITROBENZENE * VANCIDE PB
TXDS: orl-mus TDLo:14 gm/kg/78W-I TFX:NEO NTIS** PB223-159
scu-mus TDLo:10 mg/kg TFX:NEO NTIS** PB223-159

CZ7960000 BENZENE, 3,5-DINITRO-1,2,4-TRICHLORO- mixed with BENZENE, 4,6-DINITRO-1,2,3-TRICHLORO- (4:1)
UPDT:7901 CAS: 8003-46-1 MW: 271.44 MOLFM: C6-H-Cl3-N2-O4
SYN: BRASSISAN (German) * CHEMAGRO 2635 * DINITROTRICHLOROBENZENE ISOMERIC MIXTURE * ISOMERIC MIXTURE of DINITROTRICHLOROBENZENE * TRICHLORODINITROBENZENE
TXDS: orl-rat LD50:425 mg/kg GUCHAZ 6,516,73
skn-rat LD50:425 mg/kg GUCHAZ 6,516,73

m-BENZENEDIOL see: VG9625000
o-BENZENEDIOL see: UX1050000
p-BENZENEDIOL see: MX3500000
1,2-BENZENEDIOL see: UX1050000
1,3-BENZENEDIOL see: VG9625000
1,4-BENZENEDIOL see: MX3500000
1,2-BENZENEDIOL, 4-(2-(PHENETHYLAMINO)ETHYL)-, HYDROBROMIDE see: UX2315000

CZ8937500 1,2-BENZENEDIOL, 4-(2-(BUTYLMETHYLAMINO)-1-HYDROXYETHYL)-, (R)-
UPDT:7901 CAS: 64037-63-4 MW: 239.35 MOLFM: C13-H21-N-O3
SYN: N-BUTYLEPINEPHRINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,1303,40

1,3-BENZENEDIOL, 5-(2-((1,1-DIMETHYLETHYL)AMINO)-1-HYDROXYETHYL)- (9CI) see: DN8960000
BENZENE-1,3-DIOL, 2,4-DINITROSO- see: VH1300000
1,2-BENZENEDIOL, 4-(1,1-DIMETHYLETHYL)- see: UX1400000
1,2-BENZENEDIOL, 4-(1-HYDROXY-2-((1-METHYLETHYL)AMINO)ETHYL)-, HYDROCHLORIDE see: DO1925000

CZ8970000 1,2-BENZENEDIOL, 4-(1-HYDROXY-2-(METHYL(2-METHYLPROPYL)AMINO)ETHYL)-
UPDT:7901 CAS: 63905-43-1 MW: 239.35 MOLFM: C13-H21-N-O3
SYN: N-ISOBUTYLADRENALIN
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,303,40

1,2-BENZENEDIOL, 4-(2-((3-(4-HYDROXYPHENYL)-1-METHYLPROPYL)AMINO)ETHYL)-, (+-)- see: UX1770000
1,4-BENZENEDIOL, 2-METHYL- see: MX7800000
1,2-BENZENEDIOL, 4-(1-METHYLETHYL)- see: UX1900000
1,4-BENZENEDIOL, 2-METHYL-5-(1-METHYLETHYL)- see: MX6680000
1,2-BENZENEDIOL, 4-(2-(N-METHYLPHENETHYLAMINO)ETHYL)-, DIACETATE, HYDROCHLORIDE see: UX2025000
1,2-BENZENEDIOL, 4-(2-(PHENETHYLAMINO)ETHYL)-, DIACETATE, HYDROBROMIDE see: UX2305000
1,2-BENZENEDIOL, 4-(2-(N-PROPYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)- see: FI5150000
1,2-BENZENEDIOL, 4-((1,2,3,4-TETRAHYDRO-2-METHYL-1-ISOQUINOLINYL)METHYL)-HYDROCHLORIDE (9CI)

CZ9050000 1,3-BENZENEDIOL, 2,4,6-TRIBROMO-5-METHYL-, DIACETATE
UPDT:7901 CAS: 64046-60-2 MW: 444.93 MOLFM: C11-H9-Br3-O4
SYN: 3,5-DIACETOXY-2,4,6-TRIBROMOTOLUENE
TXDS: ivn-mus LD50:900 mg/kg BJPCAL 22,221,64

CZ9100000 m-BENZENEDISULFONAMIDE, 4-CHLORO-
UPDT:7901 CAS: 671-95-4 MW: 270.72 MOLFM: C6-H7-Cl-N2-O4-S2
SYN: APONIERE * AQUEDUX * 4-CHLORO-m-BENZENEDISULFONAMIDE * 4-CHLOROBENZENE-1,3-DISULFONAMIDE * 4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE * CHLORPHENAMIDE * CLOFENAMIDE * HAFLUTAN * MONOCHLORPHENAMIDE * SALTRON
TXDS: orl-rat LD50:340 mg/kg WRPCA2 9,119,70

CZ9135000 M-BENZENEDISULFONAMIDE, 4-CHLORO-5-HYDRAZINO-
UPDT:7901 CAS: 644-59-7 MW: 300.76 MOLFM: C6-H9-Cl-N4-O4-S2
SYN: 4-CHLORO-5-HYDRAZINO-m-BENZENEDISULFONAMIDE
TXDS: ipr-mus LD50:382 mg/kg THERAP 19,1423,64

CZ9170000 m-BENZENEDISULFONAMIDE, 4-CHLORO-6-HYDRAZINO-
UPDT:7901 CAS: 643-25-4 MW: 300.76 MOLFM: C6-H9-Cl-N4-O4-S2
SYN: 4-CHLORO-6-HYDRAZINO-m-BENZENEDISULFONAMIDE
TXDS: ipr-mus LD50:367 mg/kg THERAP 19,1423,64

CZ9200000 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-
UPDT:7901 CAS: 120-97-8 MW: 305.16 MOLFM: C6-H6-Cl2-N2-O4-S2
SYN: CB 8000 * DARANIDE * DASANIDE * DICHLOFENAMIDE * 4,5-DICHLORO-m-BENZENEDISULFONAMIDE * 4,5-DICHLORO-1,3-DISULFAMOYLBENZENE * DICHLOROPHENAMIDE * 3,4-DICHLORO-5-SULFAMYLBENZENESULFONAMIDE * DICHLORPHENAMIDE * 1,3-DISULFAMYL-4,5-DICHLOROBENZENE * ORATROL
TXDS: orl-rat LD50:2600 mg/kg 29ZVAB -,41,69
orl-rat TDLo:6825 mg/kg/(preg) TFX:TER PSEBAA 126,6,67
orl-mus LD50:1710 mg/kg 29ZVAB -,41,69
ipr-mus LD50:304 mg/kg THERAP 19,1423,64
ivn-mus LD50:643 mg/kg 29ZVAB -,41,69
ivn-dog LD50:200 mg/kg 29ZVAB -,41,69

CZ9250000 p-BENZENEDISULFONIC ACID, 2-AMINO-
UPDT:7908 CAS: 98-44-2 MW: 253.26 MOLFM: C6-H7-N-O6-S2
SYN: 2-AMINO-p-BENZENEDISULFONIC ACID * 1-AMINO-2,5-BENZENEDISULFONIC ACID * 2-AMINO-1,4-BENZENEDISULFONIC ACID * 2-AMINO-BENZENE-1,4-DISULFONIC ACID * 2-AMINO-1,4-DISULFOBENZENE * ANILINE-2,5-DISULFONIC ACID * 1-ANILINO-2,5-DISULFONIC ACID * 1,4-BENZENEDISULFONIC ACID, 2-AMINO- * 2,5-DISULFO-1-AMINOBENZENE * 2,5-DISULFOANILINE * KYSELINA ANILIN-2,5-DISULFONOVA (Czech) * 4-SULFOMETANILIC ACID
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,182,72
eye-rbt 100 mg/24H SEV 28ZPAK -,182,72
TXDS: orl-rat LD50:7760 mg/kg 28ZPAK -,182,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,4-BENZENEDISULFONIC ACID, 2-AMINO- see: CZ9250000
BENZENE-1,3-DISULFONYL CHLORIDE FLUORIDE see: DB8928000

CZ9300000 BENZENE, DITHIODICARBONYLDI-
UPDT:7901 MW: 274.36 MOLFM: C14-H10-O2-S2
TXDS: orl-mus LD50:750 mg/kg YKKZAJ 89(9),1179,69

CZ9450000 BENZENE, m-DIVINYL-
UPDT:7901 CAS: 108-57-6 MW: 130.20 MOLFM: C10-H10
SYN: m-DIVINYLBENZEN (Czech)
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,25,72
TXDS: orl-rat LD50:4040 mg/kg 28ZPAK -,25,72

CZ9540000 BENZENE, DODECYL-
UPDT:7908 CAS: 123-01-3 MW: 246.48 MOLFM: C18-H30
SYN: DETERGENT ALKYLATE * DODECYLBENZENE * PHENYLDODECAN (German) * 1-PHENYLDODECANE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW ZKKOBW 78,99,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE (DOT) see: CY1400000

CZ9625000 BENZENE, (EPOXYETHYL)-
UPDT:7910 CAS: 96-09-3 MW: 120.16 MOLFM: C8-H8-O
SYN: EPOXYETHYLBENZENE (8CI) * 1,2-EPOXYETHYLBENZENE * EPOXYSTYRENE * alpha,beta-EPOXYSTYRENE * NCI-C54977 * OXIRANE, PHENYL- * 1-PHENYL-1,2-EPOXYETHANE * PHENETHYLENE OXIDE * PHENYLETHYLENE OXIDE * PHENYL OXIRANE * 2-PHENYLOXIRANE * STYRENE EPOXIDE * STYRENE OXIDE * STYRYL OXIDE
MTDS: mmo-sat 100 ug/plate JOPHDQ 1,301,78
mma-sat 500 ug/plate PNASA6 72,5135,75
mma-ssp 5 mmol/L MUREAV 40,317,76
cyt-hmn:lym 500 umol/L MUREAV 51,377,78
hma-mus/smc 100 mg/kg MUREAV 40,317,76
msc-ham:fbr 17 mmol/L/60M MUREAV 40,317,76
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 500 mg open MOD UCDS** 7/21/71
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm/4H AMIHBC 10,61,54
ipr-rat LD50:460 mg/kg TXAPA9 18,321,71
skn-mus TDLo:74 gm/kg/62W-I TFX:NEO JNCIAM 31,41,63
unk-mus TDLo:96 mg/kg TFX:ETA RARSAM 3,193,63
skn-rbt LD50:1060 mg/kg AMIHBC 10,61,54
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,275,79
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZENE, 2-(1,2-EPOXYETHYL)-5,6-EPOXY- see: RN7100000
BENZENE, (2,3-EPOXYPROPOXY)- see: TZ3675000
BENZENEETHANAMINE, 2,5-DIMETHOXY-alpha-METHYL-, HYDROCHLORIDE see: SH3145000

DA0280000 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, compd. with AMBERLITE IR-120
DEF:AMBERLITE IR-120 is a SULFONIC ACID CATION EXCHANGE large bead RESIN (TXAPA9 1,42,59)
UPDT:7901
SYN: PHENYL-t-BUTYLAMINE salt with BEAD RESIN
TXDS: orl-rat LD50:330 mg/kg TXAPA9 1,42,59

BENZENEETHANAMINE, alpha,alpha-DIMETHYL, HYDROCHLORIDE see: SH4950000
BENZENEETHANAMINE, 3,4,5-TRIMETHOXY- see: SI2625000
BENZENEETHANAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-, HYDROCHLORIDE see: SI2285000

DA0500000 BENZENEETHANOL, 4-CHLORO-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-METHYL-
UPDT:7901 CAS: 14860-49-2 MW: 292.28 MOLFM: C14-H22-Cl-N-O .Cl-H
SYN: BIOTERTUSSIN * 2-(p-CHLOROBENZYL)-3-DIMETHYLAMINOMETHYL-2-BUTANOL HYDROCHLORIDE * 4-CHLORO-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-METHYLBENZENEETHANOL HYDROCHLORIDE * p-CHLORO-alpha-(2-DIMETHYLAMINO-1-METHYLETHYL)-alpha-METHYLPHENETHYL ALCOHOL HYDROCHLORIDE * 1-p-CHLOROPHENYL-2,3-DIMETHYL-4-DIMETHYLAMINO-2-BUTANOL HYDROCHLORIDE * CLOBUTINOL HYDROCHLORIDE * KAT 256 * PETOXIL * SILOMAT
TXDS: orl-mus LD50:600 mg/kg 12VXA5 9,304,76
ipr-mus LD50:130 mg/kg 12VXA5 9,304,76

DA0510000 BENZENEETHANOL, alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-PHENYL-, (R*,S*)-(+-)-
UPDT:8002 CAS: 63957-11-9 MW: 283.45 MOLFM: C19-H25-N-O
SYN: alpha-d-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

BENZENE, ETHENYL-, HOMOPOLYMER (9CI) see: WL6475000
BENZENE, ETHENYL-, POLYMER with 1,3-BUTADIENE (9CI) see: WL6478000
BENZENE, ETHOXY- see: SI7700000

DA0560000 BENZENE, (2-(2-ETHOXYETHOXY)ETHOXY)-
UPDT:7901 CAS: 64057-86-9 MW: 210.30 MOLFM: C12-H18-O3
SYN: CARBITOL, PHENYL * PHENETOLE, beta-(2-ETHOXYETHOXY)-
TXDS: orl-rat LD50:2140 mg/kg UCDS**

DA0600000 BENZENE, 1-ETHOXY-4-NITRO-
UPDT:7908 CAS: 100-29-8 MW: 167.18 MOLFM: C8-H9-N-O3
SYN: p-NITROPHENETOL (German) * p-NITROPHENETOLE
TXDS: ipr-rat LD50:2100 mg/kg AGGHAR 17,217,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA0700000 BENZENE, ETHYL-
UPDT:7910 CAS: 100-41-4 MW: 106.18 MOLFM: C8-H10
SYN: AETHYLBENZOL (German) * EB * ETHYLBENZEEN (Dutch) * ETHYL BENZENE * ETHYL BENZENE (DOT) * ETHYLBENZOL * ETILBENZENE (Italian) * ETYLOBENZEN (Polish) * NCI-C56393 * PHENYLETHANE
IRDS: skn-rbt 15 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 100 mg AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:100 ppm/8H TFX:IRR AIHAAP 31,206,70
orl-rat LD50:3500 mg/kg AMIHAB 14,387,56
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
ihl-gpg LCLo:10000 ppm PHRPA6 45,1241,30
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,104,71
REGS: OSHA STANDARD-air:TWA 100 ppm (skin) (SCP-C) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA0780000 BENZENE, ETHYNYL-
UPDT:7908 CAS: 536-74-3 MW: 102.14 MOLFM: C8-H6
SYN: ACETYLENE, PHENYL- * ETHYNYLBENZENE * PHENYLACETYLENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
ivn-mus LD50:100 mg/kg CSLNX* NX#04866
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA0800000 BENZENE, FLUORO-
UPDT:7908 CAS: 462-06-6 MW: 96.11 MOLFM: C6-H5-F
SYN: FLUOROBENZENE * PHENYL FLUORIDE
TXDS: ihl-mus LC50:45 gm/m3/2H IZSBAI 3,91,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA1050000 BENZENE, 1-FLUORO-2-BROMO-
UPDT:7908 CAS: 1072-85-1 MW: 175.01 MOLFM: C6-H4-Br-F
SYN: 2-BROMFLUORBENZEN (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,31,72
eye-rbt 100 mg/24H SEV 28ZPAK -,31,72
TXDS: orl-rat LD50:1850 mg/kg 28ZPAK -,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA1225000 BENZENE, 1-FLUORO-3-BROMO-
UPDT:7908 CAS: 1073-06-9 MW: 175.01 MOLFM: C6-H4-Br-F
SYN: 3-BROMFLUORBENZEN (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,32,72
eye-rbt 20 mg/24H SEV 28ZPAK -,32,72
TXDS: orl-rat LD50:670 mg/kg 28ZPAK -,32,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA1400000 BENZENE, 1-FLUORO-4-NITRO-
UPDT:7908 CAS: 350-46-9 MW: 141.11 MOLFM: C6-H4-F-N-O2
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,19,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA1450000 BENZENE, 1-FLUORO-4-(2-NITROPROPENYL)-
UPDT:7901 CAS: 775-31-5 MW: 181.18 MOLFM: C9-H8-F-N-O2
SYN: p-FLUORO-beta-NITROPROPENYLBENZENE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05716

DA1480000 BENZENEGLYOXYLIC ACID
UPDT:7905 CAS: 611-73-4 MW: 150.14 MOLFM: C8-H6-03
SYN: GLYOXYLIC ACID, PHENYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04110

BENZENE HEXACHLORIDE see: GV3150000
BENZENE HEXACHLORIDE-alpha-isomer see: GV3500000
BENZENEHEXACHLORIDE, mixed isomers see: GV4950000
trans-alpha-BENZENEHEXACHLORIDE see: GV4375000
alpha-BENZENEHEXACHLORIDE see: GV3500000
beta-BENZENEHEXACHLORIDE see: GV4375000
delta-BENZENEHEXACHLORIDE see: GV4550000
BENZENE HEXACHLORIDE-gamma-isomer see: GV4900000
gamma-BENZENE HEXACHLORIDE see: GV4900000
BENZENESULFONAMIDE, N-(ETHOXYCARBONYL)-m-NITRO- see: FC9175000

DA2975000 BENZENE, HEXACHLORO-
UPDT:7908 CAS: 118-74-1 MW: 284.76 MOLFM: C6-Cl6
SYN: ANTICARIE * BUNT-CURE * BUNT-NO-MORE * HCB * HEXA C.B. * HEXACHLORBENZOL (German) * HEXACHLOROBENZENE * JULIN'S CARBON CHLORIDE * NO BUNT * NO BUNT 40 * NO BUNT 80 * NO BUNT LIQUID * PERCHLOROBENZENE * PHENYL PERCHLORYL * SANOCIDE * SMUT-GO
TXDS: unk-man LDLo:220 mg/kg 85DCAI 2,73,70
orl-rat LD50:10000 mg/kg 85DPAN -,-,71/76
orl-mus TDLo:500 mg/kg/(7-11D preg) TFX:TER TXAPA9 35,239,76
orl-mus TDLo:6972 mg/kg/83W-C TFX:NEO IJCNAW 23,47,79
orl-ham TDLo:1000 mg/kg/18W-C TFX:CAR NATUAS 269,510,77
orl-ham TD :3360 mg/kg/80W-C TFX:CAR TXAPA9 41(1),155,77
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW JAMAAP 183,88,63
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,76,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA3000000 BENZENE, HEXAETHYL-
UPDT:7901 CAS: 604-88-6 MW: 246.48 MOLFM: C18-H30
SYN: HEXAETHYLBENZENE
TXDS: imp-mus TDLo:1000 mg/kg TFX:ETA CNREAB 26,105,66

DA3050000 BENZENE, HEXAFLUORO-
UPDT:7908 CAS: 392-56-3 MW: 186.06 MOLFM: C6-F6
SYN: HEXAFLUOROBENZENE
TXDS: ihl-mus LC50:95 gm/m3/2H IZSBAI 3,91,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, HEXAHYDRO- see: GU6300000

DA3200000 BENZENE, HEXAMETHYL-
UPDT:7908 CAS: 87-85-4 MW: 162.30 MOLFM: C12-H18
SYN: HEXAMETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
imp-mus TDLo:1000 mg/kg TFX:NEO CNREAB 26,105,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, HYDRAZODI- see: MW2625000

DA3400000 BENZENE, IODOETHYNYL-
UPDT:7901 CAS: 932-88-7 MW: 228.03 MOLFM: C8-H5-I
SYN: IODOETHYNYLBENZENE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03451

DA3500000 BENZENE, IODOSO-
UPDT:7908 CAS: 536-80-1 MW: 220.01 MOLFM: C6-H5-I-O
SYN: IODOSOBENZENE
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,44,52
ivn-mus LD50:180 mg/kg CSLNX* NX#01479
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA3525000 BENZENE, IODOSO-, DIACETATE
UPDT:7901 MW: 322.11 MOLFM: C8-H8-I-O2 .C2-H3-O2
SYN: IODOSOBENZENE DIACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02976

DA3550000 BENZENE, ISOBUTYL-
UPDT:7908 CAS: 538-93-2 MW: 134.24 MOLFM: C10-H14
SYN: ISOBUTYLBENZENE * 2-METHYL-1-PHENYLPROPANE
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,56,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA3675000 BENZENE, ISOCYANATO-
UPDT:7908 CAS: 103-71-9 MW: 119.13 MOLFM: C7-H5-N-O
SYN: CARBANIL * ISOCYANIC ACID, PHENYL ESTER * MONDUR P * PHENYL CARBONIMIDE * PHENYL ISOCYANATE * PHENYLCARBIMIDE
TXDS: orl-rat LD50:940 mg/kg MONS**
skn-rbt LD50:7130 mg/kg TXAPA9 42,417,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA3700000 BENZENE, 3-ISOCYANATO-1,2,4,5-TETRAMETHYL-
UPDT:7901 CAS: 58149-28-3 MW: 175.25 MOLFM: C11-H13-N-O
SYN: DURENE ISOCYANATE
TXDS: ipr-rat LD50:292 mg/kg SCCUR* -,4,61
ipr-mus LD50:83 mg/kg SCCUR* -,4,61

BENZENE, ISOPROPYL see: GR8575000
BENZENE, 1-ISOPROPYL-4-METHYL- see: GZ5950000
BENZENE-1-ISOTHIOCYANATE see: NX9275000
BENZENE, ISOTHIOCYANATO- see: NX9275000
BENZENE, (2-ISOTHIOCYANATOETHYL)- see: NX9115000
BENZENEMETHANAMINE, 3,4-DIMETHOXY- see: YX7355000
BENZENEMETHANAMINIUM, 4-METHOXY-N,N,N,alpha-TETRAMETHYL-3-(METHYLAMINO)CARBONYLOXY-, IODIDE see: BR1352000
BENZENEMETHANAMINIUM, N,N,N-TRIMETHYL-, BROMIDE see: BO8392000
BENZENEMETHANAMINIUM, N,N,N-TRIMETHYL-2-METHYL(METHYLAMINO)CARBONYLAMINOCARBONYLOXY-, IODIDE see: BR0185000
BENZENEMETHANEAMINE, alpha-METHYL- see: DP5775000

DA4600000 BENZENEMETHANESULFINOTHIOIC ACID, S-(PHENYLMETHYL) ESTER
UPDT:7907 CAS: 16302-98-0 MW: 262.40 MOLFM: C14-H14-O-S2
SYN: alpha-TOLUENESULFENIC ACID, THIOL-, BENZYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,492,56

BENZENE, 1,1',1'',1'''-METHANETHETRAYLTETRAKIS- see: PB4050000
BENZENEMETHANOL see: DN3150000
BENZENEMETHANOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIHYDROGEN PHOSPHATE see: TB8806000
BENZENEMETHANOL, 3,4-DICHLORO-, METHYLCARBAMATE see: FB8560000
BENZENEMETHANOL, 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)PROPYL)-alpha-PHENYL-, HYDROCHLORIDE see: DC8433000
BENZENEMETHANOL, 2,5-DIMETHOXY-alpha-(2-(METHYLAMINO)PROPYL)-alpha-PHENYL-, HYDROCHLORIDE see: DC8434000
BENZENEMETHANOL, alpha-(2-(DIMETHYLAMINO)PROPYL)-2,5-DIMETHOXY-alpha-PHENYL-, HYDROCHLORIDE see: DC8432000
BENZENEMETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D01320000
BENZENEMETHANOL, 6-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D01320000
BENZENEMETHANOL, 2-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D03520000
BENZENEMETHANOL, 6-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D03520000
BENZENEMETHANOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE see: D04600000
BENZENEMETHANOL, 6-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE see: D04600000
BENZENEMETHANOL, alpha-ETHENYL-, CARBAMATE see: UD5525000
BENZENEMETHANOL, alpha-ETHYL-, CARBAMATE see: FA6550000

DA4800000 BENZENEMETHANOL, 2-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, (R*,S*)-
UPDT:7901 CAS: 64038-76-2 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: o-HYDROXYEPHEDRINE
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

DA4825000 BENZENEMETHANOL, 3-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, (R*,S*)-
UPDT:7901 CAS: 64069-93-8 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: m-HYDROXYEPHEDRINE
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)- see: D07525000
BENZENEMETHANOL, alpha-METHYL- see: DO9275000
BENZENEMETHANOL, alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE, S-(R,R)- see: UL5950000
BENZENEMETHANOL, alpha-(((1-METHYLETHYL)AMINO)METHYL)-4-NITRO- see: D08700000
BENZENE, METHOXY see: BZ8050000

DA5250000 BENZENE, 1-METHOXY-2,4-DINITRO-
UPDT:7908 CAS: 119-27-7 MW: 198.15 MOLFM: C7-H6-N2-O5
SYN: ANISOLE, 2,4-DINITRO- * 2,4-DINITROANISOL * 2,4-DINITROANISOLE * DINITROANISOLE * alpha-DINITROANISOLE * 2,4-DINITROPHENYLMETHYL ETHER * 1-METHOXY-2,4-DINITROBENZENE
MTDS: mma-sat 20 umol/plate MUREAV 58,11,78
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,16,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA5300000 BENZENE, ((2-METHOXYETHOXY)METHYL)-
UPDT:7901 CAS: 31600-56-3 MW: 166.24 MOLFM: C10-H14-02
SYN: ETHANE, 1-(BENZYLOXY)-2-METHOXY- * ((2-METHOXYETHOXY)METHYL)BENZENE
TXDS: orl-rat LD50:2290 mg/kg JIHTAB 30,63,48

BENZENE, METHYL- see: XS5250000
BENZENE, 1,1'-METHYLENEBIS(4-ISOCYANATO- see: NQ8805000
BENZENE, 1,1'-METHYLENEBIS(4-ISOCYANATO- (9CI) see: NQ9350000

DA5600000 BENZENE, 1,2-METHYLENEDIOXY-
UPDT:7908 CAS: 274-09-9 MW: 122.13 MOLFM: C7-H6-02
SYN: METHYLENEDIOXYBENZENE * 1,2-METHYLENEDIOXYBENZENE
TXDS: orl-rat LD50:580 mg/kg TXAPA9 7,18,65
orl-mus LD50:1220 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,94,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,2-(METHYLENEDIOXY)-4-(3-BROMO-1-PROPENYL)- see: DF4912000

DA5775000 BENZENE, 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)-
UPDT:7911 CAS: 120-62-7 MW: 324.52 MOLFM: C18-H28-03-S
SYN: ENT 16,634 * ISOSAFROLE, OCTYL SULFOXIDE * ISOSAFROLE n-OCTYLSULFOXIDE * 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE * 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE * NCI-C02824 * p-OCTYLISOSAFROLE SULFOXIDE * n-OCTYLSULFOXIDE of ISOSAFROLE * PIPERONYL SULFOXIDE * SULFOXYL * SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL * SULFOXIDE * SULFOX-CIDE * SULPHOXIDE
TXDS: orl-rat LD50:2000 mg/kg ARSIM* 20,24,66
orl-mus TDLo:31 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-124,79
skn-rbt LD50:9000 mg/kg 85DPAN -,-,71/76
orl-mus TD :62 gm/kg/2Y-C TFX:ETA NCITR* NCI-CG-TR-124,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-124,79)

DA5950000 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-
UPDT:7911 CAS: 120-58-1 MW: 162.20 MOLFM: C10-H10-02
SYN: 1,3-BENZODIOXOLE, 5-(1-PROPENYL)- * ISOSAFROLE * 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE * 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE * 5-(1-PROPENYL)-1,3-BENZODIOXOLE * 4-PROPENYLCATECHOL METHYLENE ETHER * 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE
IRDS: skn-rbt 500 mg/24H closed MOD FCTXAV 14,307,76
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 7,18,65
orl-mus LD50:2470 mg/kg FCTXAV 2,327,64
orl-mus TDLo:61 gm/kg/81W-C TFX:CAR JNCIAM 42,1101,69
ipr-mus LDLo:256 mg/kg CBCCT* 1,45,49
scu-cat LDLo:2 gm/kg AEXPBL 35,342,1895
ivn-rbt LDLo:300 mg/kg AEXPBL 35,342,1895
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,169,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,84,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA6125000 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL-
UPDT:7911 CAS: 94-58-6 MW: 164.22 MOLFM: C10-H12-02
SYN: DIHYDROSAFROLE * 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE * 5-PROPYL-1,3-BENZODIOXOLE * 4-PROPYL-1,2-METHYLENEDIOXYBENZENE * SAFROLE, DIHYDRO-
TXDS: orl-rat LD50:2260 mg/kg TXAPA9 7,18,65
orl-mus LD50:3700 mg/kg TXAPA9 7,18,65
orl-mus TDLo:163 gm/kg/81W-C TFX:CAR JNCIAM 42,1101,69
ipr-mus LD50:2830 mg/kg COREAF 250,1148,60
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,169,72
REVIEW: TOXICOLOGY REVIEW IJMDAI 10(4),416,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,54,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA6200000 BENZENE, (METHYLTHIO)-
UPDT:7908 CAS: 100-68-5 MW: 124.21 MOLFM: C7-H8-S
SYN: THIOANISOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00184
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 2-METHYL-1,3,5-TRINITRO- see: XU0175000
BENZENE, 1,2-(1,8-NAPHTHYLENE)- see: LL4025000

DA6475000 BENZENE, NITRO-
UPDT:7908 CAS: 98-95-3 MW: 123.12 MOLFM: C6-H5-N-O2
SYN: ESSENCE of MIRBANE * ESSENCE of MYRBANE * MIRBANE OIL * NCI-C60088 * NITROBENZEN (Dutch) * NITROBENZEN (Polish) * NITROBENZENE * NITROBENZOL * NITROBENZOL, LIQUID (DOT) * OIL of MIRBANE * OIL of MYRBANE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,61,72
eye-rbt 500 mg/24H MLD 28ZPAK -,61,72
TXDS: orl-wmn TDLo:200 mg/kg TFX:BLD ATJOAB 28,208,71
unk-man LDLo:35 mg/kg BSDCAI 2,73,70
orl-rat LD50:640 mg/kg AGGHAR 17,217,59
skn-rat LD50:2100 mg/kg GISAAA 24(9),15,59
ipr-rat LD50:640 mg/kg AGGHAR 17,217,59
scu-rat LDLo:800 mg/kg HBAMAK 4,1375,35
scu-mus LDLo:286 mg/kg PSEBAA 42,844,40
orl-dog LDLo:750 mg/kg HBAMAK 4,1375,35
ivn-dog LDLo:150 mg/kg XPHBAO 271,79,41
orl-cat LDLo:2000 mg/kg XPHBAO 271,78,41
skn-cat LDLo:25 gm/kg HBAMAK 4,1375,35
orl-rbt LDLo:700 mg/kg PCOC** -,805,66
skn-rbt LDLo:600 mg/kg HBAMAK 4,1375,35
ipr-gpg LDLo:500 mg/kg RMSRA6 16,449,1896
scu-gpg LDLo:500 mg/kg HBAMAK 4,1375,35
orl-mam LDLo:1000 mg/kg JIDHAN 13,87,31
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (skin) DTLVS* 3,183,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,101,69
REGS: OSHA STANDARD-air:TWA 1 ppm (skin) (SCP-P) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1-NITRO-4-(PHENYLTHIO)- see: WQ5620000
BENZENE, 2-NITRO-1,2,4,5-TETRACHLORO- see: DC0175000
BENZENE, 4-NITRO-1,2,3,5-TETRACHLORO- see: DB9800000
BENZENE, 5-NITRO-1,2,3,4-TETRACHLORO- see: DB9625000

DA6620000 BENZENE, 1,1'-OXYBIS(2,3,4,5,6-PENTABROMO-
UPDT:7910 CAS: 1163-19-5 MW: 959.22 MOLFM: C12-Br10-O
SYN: DECABROMODIPHENYL OXIDE * NCI-C55287
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA6640000 BENZENE, PENTACHLORO-
UPDT:7908 CAS: 608-93-5 MW: 250.32 MOLFM: C6-H-Cl5
SYN: PENTACHLOROBENZENE * QCB
TXDS: orl-rat TDLo:2000 mg/kg/(6-15D preg) TFX:TER TXCYAC 5,117,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA6650000 BENZENE, PENTACHLORONITRO-
UPDT:7911 CAS: 82-68-8 MW: 295.32 MOLFM: C6-Cl5-N-O2
SYN: AVICOL * BATRILEX * BOTRILEX * BRASSICOL * EARTHCIDE * FARTOX * FOLOSAN * FOMAC 2 * FUNGICLOR * GC 2944-3-4 * KOBU * KOBUTOL * KP 2 * NCI-C00419 * OLPISAN * PCNB * PENTACHLORNITROBENZOL (German) * PENTACHLORONITROBENZENE * PENTAGEN * PENNB * QUINTOCENE * QUINTOZENE * TERRACHLOR * TERRACLOR * TERRAFUN * TILCAREX * TRI-PCNB * TRITISAN
TXDS: orl-rat LD50:1650 mg/kg WRPCA2 9,119,70
orl-mus TDLo:2500 mg/kg/(7-11D preg) TFX:TER TXAPA9 35,239,76
orl-mus TDLo:135 gm/kg/77W-C TFX:CAR JNCIAM 42,1101,69
skn-mus TDLo:576 mg/kg/12W-I TFX:NEO CNREA8 26,12,66
unk-man LD50:1650 mg/kg 30ZDA9 -,82,71
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,211,74
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,139,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-61,78)
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA6700000 BENZENE, sec-PENTYL-
UPDT:7901 CAS: 29316-05-0 MW: 148.27 MOLFM: C11-H16
SYN: sec-AMYLBENZENE * sec-PENTYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59

DA6720000 BENZENE, tert-PENTYL-
UPDT:7908 CAS: 2049-95-8 MW: 148.27 MOLFM: C11-H16
SYN: tert-AMYLBENZENE * tert-PENTYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, PHENOXY- see: KN8970000
BENZENEPHOSPHONDIAMIDE see: TA1575000

DA7175000 BENZENEPHOSPHONDIAMLIDE
UPDT:7901 CAS: 4707-91-9 MW: 308.34 MOLFM: C18-H17-N2-O-P
TXDS: ipr-mus LDLo:1250 mg/kg CBCCT* 2,185,50

BENZENEPHOSPHONIC ACID see: TA0350000
BENZENEPHOSPHONIC ACID, DIETHYL ESTER see: TA0377000
BENZENEPHOSPHONIC ACID, DIOCTYL ESTER see: TA0379000
BENZENEPHOSPHONIC ACID, MONOETHYL ESTER,TRIANHYDRIDE with PHOSPHORIC ACID see: TC7565000
BENZENEPHOSPHONIC ACID, THIONO-, ETHYL o-NITROPHENYL ESTER see: TB1940000
BENZENEPHOSPHONIC ACID, THIONO-, ETHYL-p-NITROPHENYL ESTER see: TB1925000
BENZENE PHOSPHORUS DICHLORIDE (DOT) see: SY8800000
BENZENE PHOSPHORUS THIODICHLORIDE (DOT) see: TD4410000
BENZENEPROPANAL see: MW4890000
BENZENEPROPANAL, 4-(1,1-DIMETHYLETHYL)-alpha-METHYL- see: MW4895000
BENZENEPROPANENITRILE, alpha,3-DICHLORO-2-METHYL- see: UG1440000
BENZENEPROPANOL CARBAMATE see: UB9275000

DA8400000 BENZENE, PROPENYL-
UPDT:7901 CAS: 637-50-3 MW: 118.19 MOLFM: C9-H10
SYN: beta-METHYLSTYRENE * omega-METHYLSTYRENE * 3-PHENYL-1-PROPENE * PROPENYL BENZENE
TXDS: orl-rat LD50:3600 mg/kg FCTXAV 2,327,64

DA8575000 BENZENE, (2-PROPENYLOXY)-
UPDT:7908 CAS: 1746-13-0 MW: 134.19 MOLFM: C9-H10-O
SYN: ALLYL PHENYL ETHER * ETHER, ALLYL PHENYL * USAF DO-23
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:63 mg/kg CSLNX* NX#01855
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA8750000 BENZENE, PROPYL-
UPDT:7908 CAS: 103-65-1 MW: 120.21 MOLFM: C9-H12
SYN: ISOCUMENE * 1-PHENYLPROPANE * n-PROPYLBENZENE
TXDS: orl-rat LDLo:4830 mg/kg FCTXAV 2,327,64
ihl-mus LCLo:4100 ppm AEPPAE 143,223,29
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA8800000 BENZENESTIBONIC ACID, p-ACETAMIDO-, SODIUM SALT
UPDT:7908 CAS: 138-31-8 MW: 327.92 MOLFM: C8-H9-N-O4-Sb .Na
SYN: p-ACETAMIDOBENZENESTIBONIC ACID SODIUM SALT * ACETYL-p-AMINOPHENYLSTIBINSAURES NATRIUM (German) * SODIUM p-ACETYLAMINOPHENYLANTIMONATE * STIBACETIN * STIBNYL
TXDS: ipr-mus LDLo:133 mg/kg CLDND*
scu-mus LDLo:480 mg/kg HBAMAK 4,1289,35
ivn-mus LD50:283 mg/kg JPETAB 81,224,44
scu-mus LDLo:1 gm/kg HBAMAK 4,1289,35
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm NTIS**
std-air:TWA 0.5 mg/m3

DA8925000 BENZENESTIBONIC ACID, p-AMINO-, compound with UREA (3:1)
UPDT:7901 CAS: 64058-57-7 MW: 740.61 MOLFM: C13-H19-N4-O9-Sb3
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,243,50
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm NTIS**
std-air:TWA 0.5 mg/m3

BENZENESULFANILIDE see: DB3500000

DA9110000 BENZENESULFINIC ACID, p-CHLORO-
UPDT:7908 CAS: 100-03-8 MW: 176.62 MOLFM: C6-H5-Cl-O2-S
SYN: p-CHLOROBENZENESULFINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04978
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA9120000 BENZENESULFINIC ACID, 2,2'-DITHIODIMETHYLENEDI-, DISODIUM SALT, TRIHYDRATE
UPDT:7901 CAS: 64058-58-8 MW: 472.54 MOLFM: C14-H12-O4-S4 .2Na .3H2-O
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 18,798,75

DA9140000 BENZENESULFINIC ACID, 2,2'-TRITHIOBIS(4-CHLORO-m-PHENYLENE)BIS(5-CHLORO-, DISODIUM SALT, TRIHYDRATE
UPDT:7901 CAS: 64058-59-9 MW: 766.90 MOLFM: C24-H12-Cl4-O4-S5 .2Na .3H2-O
SYN: DISODIUM 2',2'-TRITHIOBIS(4,4'-DICHLORO-2-BIPHENYLSULFINATE)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 18,798,75

DA9160000 BENZENESULFINIC ACID, 2,2'-TRITHIOBIS(3-PHENYLENE-, DISODIUM SALT, DIHYDRATE
UPDT:7901 CAS: 64058-60-2 MW: 610.72 MOLFM: C24-H16-O4-S5 .2Na .2H2-O
SYN: DISODIUM 2',2'-TRITHIOBIS(2-BIPHENYLSULFINATE) DIHYDRATE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 18,798,75

DA9185000 BENZENE, 1,1'-SULFINYLBIS-
UPDT:7908 CAS: 945-51-7 MW: 202.28 MOLFM: C12-H10-O-S
SYN: DIPHENYL SULFOXIDE * DIPHENYL SULPHOXIDE * SULFOXIDE, DIPHENYL
TXDS: ipr-mus LD50:750 mg/kg LRBAB3 3,41,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA9275000 BENZENE, 1,1'-(SULFINYLBIS(METHYLENE))BIS-
UPDT:7908 CAS: 621-08-9 MW: 230.34 MOLFM: C14-H14-O-S
SYN: BENZYL SULFOXIDE * DIBENZYLSULFOXIDE * DIBENZYL SULPHOXIDE * SULFOXIDE, DIBENZYL
TXDS: ipr-mus LD50:600 mg/kg LRBAB3 3,41,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA9380000 BENZENESULFONAMIDE
UPDT:7908 CAS: 98-10-2 MW: 157.20 MOLFM: C6-H7-N-O2-S
TXDS: orl-rat LD50:991 mg/kg Mar/N# 29MAR77
ipr-mus LD50:1000 mg/kg JMCMAR 8,548,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA9420000 BENZENESULFONAMIDE, N-ALLYL-p-BROMO-
UPDT:7901 CAS: 830-41-1 MW: 276.17 MOLFM: C9-H10-Br-N-O2-S
SYN: N-ALLYL-p-BROMOBENZENESULFONAMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 8,548,65

BENZENESULFONAMIDE, p-AMINO- see: WO8400000

DA9470000 BENZENESULFONAMIDE, 2-AMINO-4,5-DICHLORO-
UPDT:7901 CAS: 16948-63-3 MW: 241.10 MOLFM: C6-H6-Cl2-N2-O2-S
SYN: 2-AMINO-4,5-DICHLOROBENZENESULFONAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01814

DA9490000 BENZENESULFONAMIDE, 2-AMINO-4,6-DICHLORO-
UPDT:7901 MW: 241.10 MOLFM: C6-H6-Cl2-N2-O2-S
SYN: 2-AMINO-4,6-DICHLOROBENZENESULFONAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01797

DA9495000 BENZENESULFONAMIDE, 4-AMINO-N-(4,6-DIMETHOXY-2-PYRIMIDINYL)-
UPDT:7901 CAS: 155-91-9 MW: 310.36 MOLFM: C12-H14-N4-O4-S
SYN: 2-p-AMINOBENZENESULPHONAMIDO-4,6-DIMETHOXYPYRIMIDINE * 4-AMINO-N-(4,6-DIMETHOXY-2-PYRIMIDINYL)BENZENESULFONAMIDE * SULPHADIMETHOXYPYRIMIDINE * SULPHAMOPRINE
TXDS: orl-rat TDLo:1000 mg/kg/(12D preg) TFX:TER BJPCAL 23,305,64
orl-mus TDLo:2200 mg/kg/(1-22D preg) TFX:TER BJPCAL 23,305,64

DA9500000 BENZENESULFONAMIDE, 4-AMINO-N-(5,6-DIMETHOXY-4-PYRIMIDINYL)-
UPDT:8001 CAS: 2447-57-6 MW: 310.36 MOLFM: C12-H14-N4-O4-S
SYN: 6-(4-AMINOBENZENESULFONAMIDO)-4,5-DIMETHOXYPYRIMIDINE * 4-AMINO-N-(5,6-DIMETHOXY-4-PYRIMIDINYL)BENZENESULFONAMIDE * N'-(5,6-DIMETHOXY-4-PYRIMIDYL)SULFANILAMIDE * FANASIL * FANZIL * SULFADOXINE * 4-SULFANILAMIDO-5,6-DIMETHOXYPYRIMIDINE * SULFORTHOMIDINE * SULPHORMETHOXINE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,307,76
TXDS: orl-mus LD50:5200 mg/kg 12VXA5 9,1152,76
ipr-mus LD50:2900 mg/kg 12VXA5 9,1152,76
scu-mus LD50:2900 mg/kg 12VXA5 9,1152,76

DA9520000 BENZENESULFONAMIDE, 4-AMINO-N-(1-PHENYL-1H-PYRAZOL-5-YL)-
UPDT:7909 CAS: 526-08-9 MW: 314.39 MOLFM: C15-H14-N4-O2-S
SYN: 3-(p-AMINOBENZENESULFONAMIDO)-2-PHENYLPYRAZOLE * 4-AMINO-N-(1-PHENYL-1H-PYRAZOL-5-YL)BENZENESULFONAMIDE * DEPOCID * DEPOTSULFONAMIDE * EFTOLON * FIRMAZOLO * INAMIL * ISAROL * MERIAN * MICROTAN PIRAZOLO * ORISUL * ORISULF * PAIDAZOLO * N'-(1-PHENYLPYRAZOL-5-YL)SULFANILAMIDE * 1-PHENYL-5-SULFANILAMIDOPYRAZOLE * PUSULFAN * RAZIOSULFA * SP * SPP * SULFABID * SULFANILAMIDE, N(sup 1)-(1-PHENYLPYRAZOL-5-YL)- (8CI) * 5-SULFANILAMIDO-1-PHENYLPYRAZOLE * SULFAPHENAZOLE * SULFAPHENAZON * SULFAPHENYLPIRAZOL * SULFAPHENYLPYRAZOLE * SULPHENAZOLE
TXDS: orl-mus LD50:5000 mg/kg ARZNAD 10,440,60
scu-mus LD50:6600 mg/kg ARZNAD 10,440,60

DA9625000 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-
UPDT:7908 CAS: 144-83-2 MW: 249.31 MOLFM: C11-H11-N3-O2-S
SYN: ADIPLON * COCCOCLASE * DAGENAN * EUBASIN * EUBASINUM * HAPTOCIL * M + B 693 * PIRIDAZOL * PLURAZOL * N-2-PYRIDYLSULFANILAMIDE * N(sup 1)-2-PYRIDYLSULFANILAMIDE * RELBAPIRIDINA * RONIN * SEPTIPULMON * STREPTOSULPYRIDINE * SULFANILAMIDE, N(sup 1)-2-PYRIDYL- * 2-SULFANILYLAMINOPYRIDINE * SULFAPYRIDINE * 2-SULFAPYRIDINE * SULFIDINE * THIOSEPTAL * TRIANON
TXDS: orl-rat LDLo:30 gm/kg AIPTAK 62,281,39
scu-rat TDLo:135 mg/kg/9W-I TFX:NEO PSEBAA 68,330,48
orl-mus LDLo:10 gm/kg AIPTAK 62,281,39
orl-rbt LDLo:20 gm/kg AIPTAK 62,281,39
REVIEW: TOXICOLOGY REVIEW JMSHAO 10,343,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DA9800000 BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-
UPDT:7909 CAS: 63019-42-1 MW: 290.37 MOLFM: C13-H14-N4-O2-S
SYN: 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE
TXDS: orl-rat TDLo:20 gm/kg/87W-C TFX:ETA BJCAAI 10,129,56

DB0175000 BENZENESULFONAMIDE, N-4-BIPHENYLYL-
UPDT:7911 CAS: 13607-48-2 MW: 309.40 MOLFM: C18-H15-N-O2-S
SYN: N-4-BIPHENYLYLBENZENESULFONAMIDE
TXDS: ipr-rat TDLo:634 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70

DB0350000 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-
UPDT:7911 CAS: 29968-68-1 MW: 325.40 MOLFM: C18-H15-N-O3-S
SYN: N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE * HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE
TXDS: ipr-rat TDLo:618 mg/kg/4W-I TFX:NEO CNREA8 30,1485,70

DB0525000 BENZENESULFONAMIDE, N,N-BIS(2-CYANOETHYL)-
UPDT:7905 CAS: 2619-42-3 MW: 263.34 MOLFM: C12-H13-N3-O2-S
SYN: N,N-BIS(CYANOETHYL)BENZENESULFONAMIDE * N,N-DICYANOETHYL BENZENE SULFONAMIDE * SULFANILAMIDE, N',N'-BIS(CYANOETHYL)BENZENE * USAF BE-1
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:18 mg/kg CSLNX* NX#03837

DB0550000 BENZENESULFONAMIDE, p-BROMO-
UPDT:7901 CAS: 701-34-8 MW: 236.10 MOLFM: C6-H6-Br-N-O2-S
SYN: p-BROMOBENZENESULFONAMIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 8,548,65

DB0600000 BENZENESULFONAMIDE, p-BROMO-N-BUTYL-
UPDT:7901 CAS: 1984-28-7 MW: 292.22 MOLFM: C10-H14-Br-N-O2-S
SYN: p-BROMO-N-BUTYLBENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB0700000 BENZENESULFONAMIDE, p-BROMO-N,N-DIMETHYL-
UPDT:7901 CAS: 707-60-8 MW: 264.16 MOLFM: C8-H10-Br-N-O2-S
SYN: p-BROMO-N,N-DIMETHYLBENZENESULFONAMIDE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,41,53
ipr-mus LD50:1000 mg/kg JMCMAR 8,548,65

DB0875000 BENZENESULFONAMIDE, p-BROMO-N-ETHYL-
UPDT:7901 CAS: 1984-25-4 MW: 264.16 MOLFM: C8-H10-Br-N-O2-S
SYN: p-BROMO-N-ETHYLBENZENESULFONAMIDE
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,20,53
ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB0890000 BENZENESULFONAMIDE, p-BROMO-N-HYDROXY-
UPDT:7901 CAS: 1984-32-3 MW: 252.10 MOLFM: C6-H6-Br-N-O3-S
SYN: p-BROMO-N-HYDROXYBENZENESULFONAMIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 8,548,65

DB0920000 BENZENESULFONAMIDE, p-BROMO-N-HYDROXY-N-METHYL-
UPDT:7901 CAS: 3665-11-0 MW: 266.13 MOLFM: C7-H8-Br-N-O3-S
SYN: p-BROMO-N-HYDROXY-N-METHYLBENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB0940000 BENZENESULFONAMIDE, p-BROMO-N-ISOPROPYL-
UPDT:7901 CAS: 1984-27-6 MW: 278.19 MOLFM: C9-H12-Br-N-O2-S
SYN: p-BROMO-N-ISOPROPYLBENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB0960000 BENZENESULFONAMIDE, p-BROMO-N-METHYL-
UPDT:7901 CAS: 703-12-8 MW: 250.13 MOLFM: C7-H8-Br-N-O2-S
SYN: p-BROMO-N-METHYLBENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB0980000 BENZENESULFONAMIDE, p-BROMO-N-METHYL-N-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 67011-49-8 MW: 348.30 MOLFM: C12-H18-Br-N3-O2-S
SYN: p-BROMO-N-METHYL-N-(4-METHYL-1-PIPERAZINYL)BENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB1050000 BENZENESULFONAMIDE, p-BROMO-N-PROPYL-
UPDT:7901 CAS: 3476-19-5 MW: 278.19 MOLFM: C9-H12-Br-N-O2-S
SYN: BENZENESULFONAMIDE, 4-BROMO-N-PROPYL- * p-BROMO-N-PROPYLBENZENESULFONAMIDE
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,20,53
ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

BENZENESULFONAMIDE, 4-BROMO-N-PROPYL- see: DB1050000

DB1250000 BENZENESULFONAMIDE, p-BROMO-N-(3-PYRIDYL)-
UPDT:7901 CAS: 3665-12-1 MW: 313.19 MOLFM: C11-H9-Br-N2-O2-S
SYN: p-BROMO-N-(3-PYRIDYL)BENZENESULFONAMIDE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 8,548,65

DB1265000 BENZENESULFONAMIDE, p-BUTOXY-N-(2-DIETHYLAMINOETHYL)-
UPDT:7901 CAS: 32411-01-1 MW: 328.52 MOLFM: C16-H28-N2-O3-S
SYN: p-BUTOXY-N-(2-DIETHYLAMINOETHYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:56 mg/kg CHTPBA 6,25,71

DB1280000 BENZENESULFONAMIDE, p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)-
UPDT:7901 CAS: 32411-02-2 MW: 342.55 MOLFM: C17-H30-N2-O3-S
SYN: p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:45 mg/kg CHTPBA 6,25,71

BENZENESULFONAMIDE, N-BUTYL-p-HYDROXY-, O-ESTER with O,O-DIMETHYLPHOSPHOROTHIOATE see: TF6898000

DB1290000 BENZENESULFONAMIDE, N-(5-tert-BUTYL-1,3,4-THIADIAZOL-2-YL)-
UPDT:7901 CAS: 1492-02-0 MW: 297.42 MOLFM: C12-H15-N3-O2-S2
SYN: AN 1324 * 2-BENZENESULFONAMIDO-5-tert-BUTYL-1,3,4-THIADIAZOLE * N-(5-tert-BUTYL-1,3,4-THIADIAZOL-2-YL)BENZENESULFONAMIDE * DESAGLYBUZOLE * GLUDIASE * GLYBUZOLE * RP 7891 * TH-1395
TXDS: orl-mus LD50:1315 mg/kg 12VXAS 9,580,76

DB1300000 BENZENESULFONAMIDE, N-CARBAMOYL-p-NITRO-
UPDT:7901 CAS: 29177-55-7 MW: 245.23 MOLFM: C7-H7-N3-O5-S
SYN: p-NITROPHENYLSULFONYLUREA * UREA, 1-(p-NITROPHENYLSULFONYL)-
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

DB1350000 BENZENESULFONAMIDE, N-(5-CARBOXYMETHOXY-2-PYRIMIDINYL)-
UPDT:7901 MW: 309.32 MOLFM: C12-H11-N3-O5-S
SYN: ACETIC ACID, 2-(2-BENZENESULFONAMIDO-5-PYRIMIDINYLOXY)- * 2-BENZOLSULFONAMIDO-5-(CARBOXYMETHOXY)-PYRIMIDINE * 5-(CARBOXYMETHOXY)-2-(PHENYLSULFONYLAMIDO)PYRIMIDINE * PYRIMIDINE, 5-(CARBOXYMETHOXY)-2-(PHENYLSULFONYLAMIDO)-
TXDS: ivn-rat LD50:4900 mg/kg ARZNAD 14,377,64

DB1400000 BENZENESULFONAMIDE, p-CHLORO-
UPDT:7908 CAS: 98-64-6 MW: 191.64 MOLFM: C6-H6-Cl-N-O2-S
SYN: p-CHLOROBENZENESULFONAMIDE * USAF MA-3
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB1450000 BENZENESULFONAMIDE, 4-CHLORO-N-((CYCLOHEXYLCARBONYL)AMINO)-
UPDT:7901 CAS: 963-03-1 MW: 316.83 MOLFM: C13-H17-Cl-N2-O3-S
SYN: CHLOROCYCLAMIDE-R * 4-CHLORO-N-((CYCLOHEXYLCARBONYL)AMINO)BENZENESULFONAMIDE
TXDS: orl-rat TDLo:2000 mg/kg/(9-10D preg) TFX:TER PROEAS 14,89,68

BENZENESULFONAMIDE, p-CHLORO-N,N-DIBUTYL- see: DB1650000

DB1540000 BENZENESULFONAMIDE, p-CHLORO-N-(2-DIETHYLAMINOETHYL)-
UPDT:7901 CAS: 32411-07-7 MW: 290.84 MOLFM: C12-H19-Cl-N2-O2-S
SYN: p-CHLORO-N-(2-DIETHYLAMINOETHYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:135 mg/kg CHTPBA 6,25,71

DB1545000 BENZENESULFONAMIDE, 3-BROMO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 375.27 MOLFM: C13-H15-Br-N2-O4-S
SYN: 3-BROMO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENSULFONAMIDE * 2-ETHYL-2-METHYL-N-(2-BROMO-4-SULFAMOYLPHENYL) SUCCINIMIDE * PB 386 * SUCCINIMIDE, 2-ETHYL-2-METHYL-N-(2-BROMO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:5000 mg/kg ARZNAD 27(10),1942,77

DB1555000 BENZENESULFONAMIDE, 3-CHLORO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 330.81 MOLFM: C13-H15-Cl-N2-O4-S
SYN: 3-CHLORO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-ETHYL-2-METHYL-N-(2-CHLORO-4-SULFAMOYLPHENYL) SUCCINIMIDE * PB 313 * SUCCINIMIDE, 2-ETHYL-2-METHYL-N-(2-CHLORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:4700 mg/kg ARZNAD 27(10),1942,77

DB1562000 BENZENESULFONAMIDE, 3-CHLORO-4-(2-METHYL-2-PHENYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 378.85 MOLFM: C17-H15-Cl-N2-O4-S
SYN: 2-METHYL-2-PHENYL-N-(2-CHLORO-4-SULFAMOYLPHENYL) SUCCINIMIDE * PB 367 * SUCCINIMIDE, 2-METHYL-2-PHENYL-N-(2-CHLORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:4000 mg/kg ARZNAD 27(10),1942,77

DB1569500 BENZENESULFONAMIDE, 3-CHLORO-4-(2-METHYL-N-SUCCINAMIDO)-
UPDT:7901 MW: 301.74 MOLFM: C11-H10-Cl-N2-O4-S
SYN: 3-CHLORO-4-(2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-METHYL-N-(2-CHLORO-4-SULFAMOYLPHENYL) SUCCINIMIDE * PB 369 * SUCCINIMIDE, 2-METHYL-N-(2-CHLORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:5000 mg/kg ARZNAD 27(10),1942,77

DB1577000 BENZENESULFONAMIDE, p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 365.35 MOLFM: C15-H21-Cl-N2-O2-S .Cl-H
SYN: p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:215 mg/kg RPTOAN 40,69,77

DB1580000 BENZENESULFONAMIDE, p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)-, HYDROCHLORIDE
UPDT:7901 MW: 448.46 MOLFM: C18-H22-Cl-N3-O2-S2 .Cl-H
SYN: p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:185 mg/kg RPTOAN 40,69,77

DB1581000 BENZENESULFONAMIDE, p-CHLORO-N-PROPYL-
UPDT:7901 CAS: 28860-18-6 MW: 233.73 MOLFM: C9-H12-Cl-N-O2-S
SYN: p-CHLORO-N-PROPYLBENZENESULFONAMIDE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53

DB1582000 BENZENESULFONAMIDE, p-CYANO-
UPDT:7901 CAS: 3119-02-6 MW: 182.21 MOLFM: C7-H6-N2-O2-S
SYN: p-CYANOBENZENESULFONAMIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 8,548,65

DB1584000 BENZENESULFONAMIDE, p-(CYANOMETHYL)-
UPDT:7901 CAS: 3665-08-5 MW: 196.24 MOLFM: C8-H8-N2-O2-S
SYN: p-(CYANOMETHYL)BENZENESULFONAMIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,548,65

DB1584500 BENZENESULFONAMIDE, N-((CYCLOHEXYLAMINO)CARBONYL)-4-(2-(3,4-DIHYDRO-7-METHOXY-4,4-DIMETHYL- 1,3-DIOXO-2(1H)-ISOQUINOLINYL)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 62783-47-5 MW: 549.67 MOLFM: C27-H32-N3-O6-S .Na
SYN: AR-DF 26 SODIUM * GLIQUIDONE SODIUM * GLURENORM SODIUM
TXDS: ivn-mus LD50:234 mg/kg 12VXA5 9,APP-2,76

DB1585000 BENZENESULFONAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (Z)-
UPDT:7901 CAS: 64058-61-3 MW: 308.48 MOLFM: C16-H24-N2-O2-S
SYN: cis-DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYLISOQUINOLINE * cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZENESULFONAMIDE * ISOQUINOLINE, DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYL-, (Z)-
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 17,1136,74

DB1595000 BENZENESULFONAMIDE, N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-, (E)-
UPDT:7901 CAS: 64058-61-3 MW: 308.48 MOLFM: C16-H24-N2-O2-S
SYN: trans-DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYLISOQUINOLINE * trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZENESULFONAMIDE * ISOQUINOLINE, DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYL-, (E)-
TXDS: ipr-mus LD50:343 mg/kg JMCMAR 17,1136,74

DB1650000 BENZENESULFONAMIDE, N,N-DIBUTYL-p-CHLORO-
UPDT:7901 CAS: 127-59-3 MW: 303.88 MOLFM: C14-H22-Cl-N-O2-S
SYN: AR 10 * ANTIRESISTANT * BENZENESULFONAMIDE, p-CHLORO-N,N-DIBUTYL- * DDT WARF ANTIRESISTANT * N,N-Di-n-BUTYL-p-CHLOROBENZENESULFONAMIDE * WARF * WARF ANTIRESISTANT
TXDS: orl-rat LD50:500 mg/kg BESAAT 12,161,66

DB1925000 BENZENESULFONAMIDE, N,N-DIETHYL-
UPDT:7901 CAS: 1709-50-8 MW: 213.32 MOLFM: C10-H15-N-O2-S
SYN: N,N-DIETHYLBENZENESULFONAMIDE
TXDS: orl-rat LD50:890 mg/kg TXAPA9 23,376,72
orl-rat TDLo:100 mg/kg/(5-13D preg) TFX:TER TXAPA9 22,315,72
ipr-rat TDLo:100 mg/kg/(5-13D preg) TFX:TER TXAPA9 22,315,72

DB1935000 BENZENESULFONAMIDE, N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXY-
UPDT:7901 CAS: 32410-97-2 MW: 314.49 MOLFM: C15-H26-N2-O3-S
SYN: N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:60 mg/kg CHTPBA 6,25,71

DB1940000 BENZENESULFONAMIDE, N-((DIETHYLAMINO)METHYLENE)-
UPDT:7901 CAS: 29665-24-5 MW: 240.35 MOLFM: C11-H16-N2-O2-S
SYN: N-((DIETHYLAMINO)METHYLENE)BENZENESULFONAMIDE * N,N-DIETHYL-N'-BENZENESULFONYLFORMAMIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01219

DB1945000 BENZENESULFONAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ETHOXY-
UPDT:7901 CAS: 32410-93-8 MW: 314.49 MOLFM: C15-H26-N2-O3-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ETHOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:170 mg/kg CHTPBA 6,25,71

DB1955000 BENZENESULFONAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXY-
UPDT:7901 CAS: 32410-99-4 MW: 328.52 MOLFM: C16-H28-N2-O3-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:103 mg/kg CHTPBA 6,25,71

DB1965000 BENZENESULFONAMIDE, N-(3-DIETHYLAMINOPROPYL)-p-PROPOXY-
UPDT:7901 CAS: 32410-96-1 MW: 328.52 MOLFM: C16-H28-N2-O3-S
SYN: N-(3-DIETHYLAMINOPROPYL)-p-PROPOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:114 mg/kg CHTPBA 6,25,71

DB1990000 BENZENESULFONAMIDE, 4-(2,2-DIETHYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 310.40 MOLFM: C14-H18-N2-O4-S
SYN: 4-(2,2-DIETHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2,2-DIETHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE * PB 125 * SUCCINIMIDE, 2,2-DIETHYL-N-(p-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:5000 mg/kg ARZNAD 27(10),1942,77

DB2100000 BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7909 CAS: 2435-64-5 MW: 304.40 MOLFM: C14-H16-N4-O2-S
SYN: 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:15 gm/kg/55W-C TFX:ETA BJCAAI 10,129,56

DB2275000 BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-
UPDT:7901 CAS: 15020-57-2 MW: 201.26 MOLFM: C8-H11-N-O3-S
SYN: p-(N,N-DIMETHYLSULFAMOYL)PHENOL
TXDS: orl-mus LD50:2290 mg/kg JAFCAU 15,845,67

DB2300000 BENZENESULFONAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXY-
UPDT:7901 CAS: 32410-98-3 MW: 300.46 MOLFM: C14-H24-N2-O3-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:140 mg/kg CHTPBA 6,25,71

DB2350000 BENZENESULFONAMIDE, N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXY-
UPDT:7901 CAS: 32410-95-0 MW: 300.46 MOLFM: C14-H24-N2-O3-S
SYN: N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYBENZENESULFONAMIDE
TXDS: ivn-mus LD50:110 mg/kg CHTPBA 6,25,71

BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-, DIETHYLPHOSPHATE see: TC0760000

BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-, O-ESTER with O-ETHYL DIMETHYLPHOSPHORANIDATE see: TB2825000

BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-, O-ESTER with O-ETHYL O-METHYL PHOSPHOROTHIOATE see: TG1355000

DB2375000 BENZENESULFONAMIDE, 4-(2,2-DIMETHYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 282.34 MOLFM: C12-H14-N2-O4-S
SYN: 4-(2,2-DIMETHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2,2-DIMETHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE * PB 124 * SUCCINIMIDE, 2,2-DIMETHYL-N-(p-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:3000 mg/kg ARZNAD 27(10),1942,77

DB2400000 BENZENESULFONAMIDE, p-ETHOXY-N-(3-MORPHOLINOPROPYL)-
UPDT:7901 CAS: 32410-94-9 MW: 328.47 MOLFM: C15-H24-N2-O4-S
SYN: p-ETHOXY-N-(3-MORPHOLINOPROPYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:145 mg/kg CHTPBA 6,25,71

DB2450000 BENZENESULFONAMIDE, N-ETHYL-
UPDT:7901 CAS: 5339-67-3 MW: 185.26 MOLFM: C8-H11-N-O2-S
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,39,53
BENZENESULFONAMIDE, N-ETHYL-p-HYDROXY-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF6900000

DB2550000 BENZENESULFONAMIDE, 4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 296.37 MOLFM: C13-H16-N2-O4-S
SYN: E 1047 * 4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-ETHYL-2-METHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE * SUCCINIMIDE, 2-ETHYL-2-METHYL-N-(p-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:3900 mg/kg ARZNAD 27(10),1942,77

DB2575000 BENZENESULFONAMIDE, 4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-2-FLUORO-
UPDT:7901 MW: 314.36 MOLFM: C13-H15-F-N2-O4-S
SYN: 2-ETHYL-2-METHYL-N-(m-FLUORO-p-SULFAMOYLPHENYL) SUCCINIMIDE * PB 407 * SUCCINIMIDE, 2-ETHYL-2-METHYL-N-(3-FLUORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:4000 mg/kg ARZNAD 27(10),1942,77

DB2580000 BENZENESULFONAMIDE, 4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-3-FLUORO-
UPDT:7901 MW: 314.36 MOLFM: C13-H15-F-N2-O4-S
SYN: 2-ETHYL-2-METHYL-N-(2-FLUORO-4-SULFAMOYLPHENYL) SUCCINIMIDE * 3-FLUORO-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * PB 382 * SUCCINIMIDE, 2-ETHYL-2-METHYL-N-(2-FLUORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:3400 mg/kg ARZNAD 27(10),1942,77

DB2589000 BENZENESULFONAMIDE, 4-(2-ETHYL-2-PHENYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 358.44 MOLFM: C18-H18-N2-O4-S
SYN: 4-(2-ETHYL-2-PHENYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-ETHYL-2-PHENYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE * PB 168 * SUCCINIMIDE, 2-ETHYL-2-PHENYL-N-(p-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:2000 mg/kg ARZNAD 27(10),1942,77

DB2625000 BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-
UPDT:7911 CAS: 26630-60-4 MW: 337.41 MOLFM: C19-H15-N-O3-S
SYN: N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE * N-HYDROXY-N-FLUORENYLBENZENE-SULFONAMIDE
TXDS: orl-rat TDLo:3660 mg/kg/29W TFX:CAR CNREA8 31,778,71
ipr-rat TDLo:192 mg/kg/4W-I TFX:CAR CNREA8 30,1485,70

DB2630000 BENZENESULFONAMIDE, p-FLUORO-
UPDT:7901 CAS: 402-46-0 MW: 175.19 MOLFM: C6-H6-F-N-O2-S
SYN: p-FLUOROBENZENESULFONAMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 8,548,65

DB2634700 BENZENESULFONAMIDE, 3-FLUORO-4-(2-METHYL-2-PHENYL-N-SUCCINIMIDO)-
UPDT:7902 MW: 362.40 MOLFM: C17-H15-F-N2-O4-S
SYN: 3-FLUORO-4-(2-METHYL-2-PHENYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-METHYL-2-PHENYL-N-(2-FLUORO-4-SULFAMOYLPHENYL) SUCCINIMIDE * PB 384 * SUCCINIMIDE, 2-METHYL-2-PHENYL-N-(2-FLUORO-4-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:5000 mg/kg ARZNAD 27(10),1942,77
BENZENESULFONAMIDE, m-HYDROXY-, DIETHYLPHOSPHATE see: TC0800000
BENZENESULFONAMIDE, p-HYDROXY-, DIETHYL PHOSPHATE see: TC0820000
BENZENESULFONAMIDE, p-HYDROXY-, DIMETHYL PHOSPHATE see: TC3150000
BENZENESULFONAMIDE, p-HYDROXY-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF7525000

DB2715000 BENZENESULFONAMIDE, N-(5-(2-HYDROXYETHOXY)-2-PYRIMIDINYL)-
UPDT:7901 MW: 295.34 MOLFM: C12-H13-N3-O4-S
SYN: 2-BENZOLSULFONAMIDO-5-(beta-HYDROXY-AETHOXY)-PYRIMIDINE (German) * 5-(beta-HYDROXYETHOXY)-2-PHENYLSULFONYLAMIDOPYRIMIDINE
TXDS: orl-rat LD50:8000 mg/kg ARZNAD 14,377,64
ivn-rat LD50:4700 mg/kg ARZNAD 14,377,64
BENZENESULFONAMIDE, p-HYDROXY-N-ISOPROPYL-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF7700000

DB2750000 BENZENESULFONAMIDE, p-IODO-
UPDT:7901 CAS: 825-86-5 MW: 283.09 MOLFM: C6-H6-I-N-O2-S
SYN: p-IODOBENZENESULFONAMIDE
TXDS: ipr-mus LD50:933 mg/kg JMCMAR 8,548,65

DB2780000 BENZENESULFONAMIDE, N-(5-ISOBUTYL-1,3,4-THIADIAZOL-2-YL)-p-METHOXY-
UPDT:7905 CAS: 3567-08-6 MW: 327.45 MOLFM: C13-H17-N3-O3-S2
SYN: 2-(p-ANISYLSULFONAMIDO)-5-ISOBUTYL-1,3,4-THIADIAZOLE * ISOBUZOLE * FWH 114 * 5-ISOBUTYL-2-p-METHOXYBENZENESULFONAMIDO-1,3,4-THIADIAZOLE * 2-(p-METHOXYBENZENESULFONAMIDO)-5-ISOBUTYL-1,3,4-THIADIAZOLE * STABINOL * 1,3,4-THIADIAZOLE, 5-ISOBUTYL-2-(p-METHOXYBENZENESULFONAMIDO)-
TXDS: orl-rat LD50:534 mg/kg TXAPA9 8,13,66
orl-mus LD50:468 mg/kg TXAPA9 8,13,66
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

DB2790000 BENZENESULFONAMIDE, p-ISOPROPOXY-N-(3-(4-METHYLPIPERAZINYL)PROPYL)-
UPDT:7901 MW: 355.55 MOLFM: C17-H29-N3-O3-S
SYN: p-ISOPROPOXY-N-(3-(4-METHYLPIPERAZINYL)PROPYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:163 mg/kg CHTPBA 6,25,71

DB2800000 BENZENESULFONAMIDE, p-MERCAPTO-
UPDT:7905 CAS: 64058-62-4 MW: 189.26 MOLFM: C6-H7-N-O2-S2
SYN: p-MERCAPTOBENZENE SULFONAMIDE * USAF LO-1
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
BENZENESULFONAMIDE, p-MERCAPTO-, S-ESTER with O,O-DIETHYLPHOSPHORODITHIOATE see: TD8275000
BENZENESULFONAMIDE, N-(2-MERCAPTOETHYL)-, S-ESTER with O,O-DIISOPROPYLPHOSPHORODITHIOATE see: TE0250000

DB2910000 BENZENESULFONAMIDE, N-(5-(2-METHOXYETHOXY)-2-PYRIMIDINYL)-
UPDT:7901 CAS: 339-44-6 MW: 309.37 MOLFM: C13-H15-N3-O4-S
SYN: 2-BENZOLSULFONAMIDO-5-beta-METHOXY-AETHOXY-PYRIMIDINE (German) * GLYCODIAZIN (German) * 5-beta-(METHOXYETHOXY)-2-(PHENYLSULFONYLAMIDO)PYRIMIDINE
TXDS: orl-rat LD50:2850 mg/kg ARZNAD 14,377,64
ivn-rat LD50:2000 mg/kg ARZNAD 14,377,64
orl-mus LD50:5300 mg/kg ARZNAD 14,377,64
ivn-mus LD50:1480 mg/kg ARZNAD 14,377,64

DB2920000 BENZENESULFONAMIDE, N-(5-(2-METHOXYETHOXY)-2-PYRIMIDINYL)-, SODIUM SALT
UPDT:7901 CAS: 3459-20-9 MW: 331.35 MOLFM: C13-H14-N3-O4-S .Na
SYN: 2-BENZENESULFONAMIDO-5-(beta-METHOXYETHOXY)PYRIMIDINE SODIUM SALT * GLYCONORMAL * GLYMIDINE SODIUM SALT * GONDAFON * LYCANOL * N-(5-(2-METHOXYETHOXY)-2-PYRIMIDINYL)BENZENESULFONAMIDE SODIUM SALT * REDUL * SH 717
TXDS: ivn-mus LD50:1480 mg/kg 12VXA5 9,584,76
BENZENESULFONAMIDE, 2-METHYL- see: XT4900000

DB2945000 BENZENESULFONAMIDE, p-(2-METHYL-4-PIPERIDINO-2-BUTENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 344.94 MOLFM: C16-H24-N2-O2-S .Cl-H
SYN: p-(2-METHYL-4-PIPERIDINO-2-BUTENYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:225 mg/kg RPTOAN 40,69,77

DB2947500 BENZENESULFONAMIDE, p-(2-METHYL-4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)-, HYDROCHLORIDE
UPDT:7901 MW: 428.05 MOLFM: C19-H25-N3-O2-S2 .Cl-H
SYN: p-(2-METHYL-4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg RPTOAN 40,69,77

DB2950000 BENZENESULFONAMIDE, p-(METHYLSULFONYL)-
UPDT:7901 CAS: 667-24-3 MW: 235.29 MOLFM: C7-H9-N-O4-S2
SYN: p-(METHYLSULFONYL)BENZENESULFONAMIDE
TXDS: ipr-mus LD50:767 mg/kg JMCMAR 8,548,65

DB2960000 BENZENESULFONAMIDE, N-METHYL-2,4,5-TRICHLORO-
UPDT:7901 CAS: 63991-43-5 MW: 274.55 MOLFM: C7-H6-Cl3-N-O2-S
SYN: METHYLAMID KYSELINY 2,4,5-TRICHLORBENZENSULFONOVE (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,199,72
eye-rbt 500 mg/24H MOD 28ZPAK -,199,72
TXDS: orl-rat LDLo:4460 mg/kg 28ZPAK -,199,72

DB2975000 BENZENESULFONAMIDE, p-NITRO-
UPDT:7908 CAS: 6325-93-5 MW: 202.20 MOLFM: C6-H6-N2-O4-S
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,34,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB3050000 BENZENESULFONAMIDE, N-(4-OXO-3-(4H)-QUINAZOLINYL)-
UPDT:7901 MW: 301.34 MOLFM: C14-H11-N3-O3-S
SYN: N-(4-OXO-3-(4H)QUINAZOLINYL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02013

DB3060000 BENZENESULFONAMIDE, N-(6-PHENYL-s-TRIAZIN-2-YL)-
UPDT:7901 MW: 312.37 MOLFM: C15-H12-N4-O2-S
SYN: N-(6-PHENYL-s-TRIAZIN-2-YL)BENZENESULFONAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03265

DB3075000 BENZENESULFONAMIDE, p-(4-PIPERIDINO-2-BUTENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 330.91 MOLFM: C15-H22-N2-O2-S .Cl-H
SYN: p-(4-PIPERIDINO-2-BUTENYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:245 mg/kg RPTOAN 40,69,77

DB3100000 BENZENESULFONAMIDE, p-(4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)-, HYDROCHLORIDE
UPDT:7901 MW: 414.02 MOLFM: C18-H23-N3-O2-S2 .Cl-H
SYN: p-(4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)BENZENESULFONAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:195 mg/kg RPTOAN 40,69,77

DB3125000 BENZENESULFONAMIDE, 4-(2-PROPYL-N-SUCCINIMIDO)-
UPDT:7901 MW: 296.37 MOLFM: C13-H16-N2-O4-S
SYN: PB 485 * 4-(2-PROPYL-N-SUCCINIMIDO)BENZENESULFONAMIDE * 2-PROPYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE * SUCCINIMIDE, 2-PROPYL-N-(p-SULFAMOYLPHENYL)-
TXDS: orl-mus LD50:160 mg/kg ARZNAD 27(10),1942,77

DB3150000 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE
UPDT:7905 CAS: 61-56-3 MW: 290.38 MOLFM: C10-H14-N2-O4-S2
SYN: BAYER A-168 * BAYER 594 * CONADIL * CONTRAVUL * ELISAL * OSPOLOT * R-594 * RIKER 594 * RP-10284 * 2-(p-SULFAMOYLPHENYL)-TETRAHYDRO-2H-1,2-THIAZINE 1,1-DIOXIDE * SULPHENYLTAME * SULTHIAME * SULTHIAMINE * SULTIAME * p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)BENZENESULFONAMIDE, S,S-DIOXIDE * 2H-1,2-THIAZINE, TETRAHYDRO-2-(p-SULFAMOYLPHENYL)-, 1,1-DIOXIDE * TROLONE
TXDS: ipr-rat LD50:1650 mg/kg 27ZQAG -,306,72
orl-mus LD50:4852 mg/kg 27ZQAG -,306,72
ipr-mus LD50:1668 mg/kg 27ZQAG -,306,72
orl-rbt LD50:1000 mg/kg 27ZQAG -,306,72

DB3170000 BENZENESULFONAMIDE, p-(2,4,6-TRIAMINO-5-PYRIMIDINYL)AZO-
UPDT:7901 CAS: 2877-69-2 MW: 296.35 MOLFM: C9-H12-N8-O2-S
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,745,65

DB3200000 BENZENESULFONAMIDE, p-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 830-43-3 MW: 225.20 MOLFM: C7-H6-F3-N-O2-S
SYN: p-(TRIFLUOROMETHYL)BENZENESULFONAMIDE
TXDS: ipr-mus LD50:533 mg/kg JMCMAR 8,548,65
2-BENZENESULFONAMIDO-5-tert-BUTYL-1,3,4-THIADIAZOLE see: DB1290000
2-BENZENESULFONAMIDO-5-(beta-METHOXYETHOXY)PYRIMIDINE SODIUM SALT see: DB2920000

DB3325000 BENZENESULFONAMIDOTHIOPHOSPHORIC ACID,DIETHYL ESTER
UPDT:7901 CAS: 29667-17-2
TXDS: ipr-mus LD50:1105 mg/kg XHWBA9 2,299,69

DB3500000 BENZENESULFONANILIDE
UPDT:7911 CAS: 1678-25-7 MW: 233.30 MOLFM: C12-H11-N-O2-S
SYN: BENZENESULFANILIDE
TXDS: ipr-rat TDLo:593 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70

DB3675000 BENZENESULFONANILIDE, 4,4'-DICHLORO-N-METHYL-
UPDT:7901 CAS: 631-93-6 MW: 316.21 MOLFM: C13-H11-Cl2-N-O2-S
SYN: 4,4'-DICHLORO-N-METHYLBENZENESULFOANILIDE * S-150
TXDS: skn-rat LD50:1200 mg/kg 28ZEAL 4,147,69
orl-rat LD50:2500 mg/kg BESAAT 15,130,69

DB3850000 BENZENESULFONANILIDE, N-HYDROXY-
UPDT:7911 CAS: 7340-50-3 MW: 249.30 MOLFM: C12-H11-N-O3-S
SYN: N-HYDROXYPHENYLBENZENESULFONAMIDE
TXDS: ipr-rat TDLo:623 mg/kg/4W-I TFX:ETA CNREA8 30,1485,70
BENZENESULFONATE DE 4-CHLOROPHENYLE (French) see: DB5600000
BENZENE SULFONECHLORIDE see: DB8750000

DB4200000 BENZENESULFONIC ACID
UPDT:7908 CAS: 98-11-3 MW: 158.18 MOLFM: C6-H6-O3-S
SYN: PHENYLSULFONIC ACID
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:890 mg/kg AIHAAP 23,95,62
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
skn-cat LDLo:10 gm/kg JPETAB 84,358,45
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB4250000 BENZENESULFONIC ACID, p-(9-ACRIDINYLAMINO)-
UPDT:7901 MW: 350.41 MOLFM: C19-H14-N2-O3-S
SYN: p-(9-ACRIDINYLAMINO)BENZENESULFONIC ACID
TXDS: ipr-mus LD10:420 mg/kg JMCMAR 21,430,78

DB4370000 BENZENESULFONIC ACID, ALKYL deriv.
UPDT:7905 CAS: 9003-56-9
SYN: ABS * ALKYLBENZENESULFONATE
TXDS: orl-mus LD50:1407 mg/kg SKEZAP 4,15,63
scu-mus LD50:1989 mg/kg SKEZAP 4,15,63
ivn-mus LD50:157 mg/kg SKEZAP 4,15,63

DB4372500 BENZENESULFONIC ACID, ALKYL-, SODIUM SALT
DEF:ALKYL is C-12 derived from PROPYLENE TETRAMER and is highly branched (JSCCA5 22,411,71)
UPDT:7906
IRDS: skn-hmn 2500 ug/24H MLD AKEDAX 235,180,69
skn-rat 10 mg/16H MLD JSCCA5 22,411,71
skn-rbt 10 mg MLD JSCCA5 22,411,71

DB4375000 BENZENESULFONIC ACID, ALKYL deriv., SODIUM SALT
DEF:40% SODIUM TETRAPROPYLENE BENZENE SULFONATE, 43% SODIUM SULFATE, 15% SODIUM CHLORIDE and2% MOISTURE (TXAPA9 6,726,64)
UPDT:7901
SYN: ABS SODIUM SALT
TXDS: orl-rat LD50:2050 mg/kg TXAPA9 6,726,64

DB4550000 BENZENESULFONIC ACID, linear ALKYL-, SODIUM SALT
DEF:Linear ALKYL deriv. contains from C10 to C14 (TXAPA9 18,83,71)
UPDT:7901
SYN: LAS, SODIUM SALT * linear ALKYLBENZENESULFONATE, SODIUM SALT * STRIGHT-CHAIN ALKYL BENZENE SULFONATE
TXDS: orl-rat LD50:650 mg/kg TXAPA9 7,819,65

DB4725000 BENZENESULFONIC ACID, p-n-ALKYL- deriv., SODIUM SALT
DEF:ALKYL deriv. contains from C10 to C13 (28ZPAK -,195,72)
UPDT:7906
SYN: p-n-ALKYLBENZENSULFONAN SODNY (Czech)
IRDS: skn-hmn 2500 ug/24H MLD AKEDAX 235,180,69
skn-rat 10 mg/16H MOD JSCCA5 22,411,71

skn-rbt 500 mg/24H MOD 28ZPAK -,195,72
skn-rbt 10 mg MLD JSCCA5 22,411,71
eye-rbt 250 ug/24H SEV 28ZPAK -,195,72
TXDS: orl-rat LD50:1870 mg/kg 28ZPAK -,195,72

BENZENESULFONIC ACID, 3-AMINO- see: 0Y2300000

BENZENESULFONIC ACID, 6-AMINO-3,4'-AZODI- see: DB5030000

DB4800000 BENZENESULFONIC ACID, (o-AMINOBENZOYL)HYDRAZIDE
UPDT:7901 MW: 291.35 MOLFM: C13-H13-N3-O3-S
SYN: 1-(o-AMINOBENZOYL)-2-BENZENESULFONHYDRAZINE * HYDRAZINE, 1-(2-AMINOBENZOYL)-2-(PHENYLSULFONYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01864

BENZENESULFONIC ACID, 3-AMINO-5-CHLORO-4-HYDROXY- see: 0Y2350000

BENZENESULFONIC ACID, 3-AMINO-2-HYDROXY-5-NITRO- see: 0Y2357500

DB4900000 BENZENESULFONIC ACID, 3-AMINO-4-HYDROXY-5-NITRO-
UPDT:7901 CAS: 96-93-5 MW: 234.20 MOLFM: C6-H6-N2-O6-S
SYN: KYSELINA 6-NITRO-2-AMINOFENOL-4-SULFONOVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,182,72
eye-rbt 20 mg/24H SEV 28ZPAK -,182,72
TXDS: orl-rat LDLo:4940 mg/kg 28ZPAK -,182,72

BENZENESULFONIC ACID, 4-((((AMINOIMINOMETHYL)AMINO)IMINOMETHYL)AMINO)- see: WP3898200

DB4950000 BENZENESULFONIC ACID, 2-AMINO-5-METHOXY-
UPDT:7908 CAS: 13244-33-2 MW: 203.23 MOLFM: C7-H9-N-O4-S
SYN: 4-AMINOANISOLE-3-SULFONIC ACID * 2-AMINO-5-METHOXY BENZENESULFONIC ACID * KYSELINA 4-AMINOANISOL-3-SULFONOVA * 4-METHOXY-2-SULFOANILINE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,184,72
eye-rbt 500 mg/24H SEV 28ZPAK -,184,72
TXDS: orl-rat LD50:10 gm/kg 28ZPAK -,184,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENESULFONIC ACID, 2-AMINO-5-METHYL- see: XT6320000

DB5000000 BENZENESULFONIC ACID, 2-AMINO-5-NITRO-
UPDT:7908 CAS: 96-75-3 MW: 218.20 MOLFM: C6-H6-N2-O5-S
SYN: 4-NITROANILINE-2-SULFONIC ACID
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5020000 BENZENESULFONIC ACID, m-AMINO-, SODIUM SALT
UPDT:7904 MW: 195.18 MOLFM: C6-H6-N-O3-S .Na
SYN: METANILAN SODNY (Czech)
IRDS: eye-rbt 750 ug/24H SEV 28ZPAK -,179,72
TXDS: orl-rat LD50:7230 mg/kg 28ZPAK -,179,72

BENZENESULFONIC ACID, 2-AMINO-5-((4-SULFOPHENYL)AZO)- see: DB5030000

DB5030000 BENZENESULFONIC ACID, 4-(4-AMINO-3-SULFOPHENYLAZO)-
UPDT:7908 CAS: 101-50-8 MW: 357.38 MOLFM: C12-H11-N3-O6-S2
SYN: 4-AMINOAZOBENZENE-3,4'-DISULFONIC ACID * 4-AMINO-3,4'-DISULFOAZOBENZENE * 4-(4-AMINO-3-SULFOPHENYLAZO)BENZENESULFONIC ACID * AZOBENZENE-3,4'-DISULFONIC ACID, 4-AMINO- * BENZENESULFONIC ACID, 6-AMINO-3,4'-AZODI- * BENZENESULFONIC ACID, 2-AMINO-5-((4-SULFOPHENYL)AZO)- * KYSELINA 4-AMINOAZOBENZEN-3,4'-DISULFONOVA (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,192,72
TXDS: orl-rat LD50:15 gm/kg 28ZPAK -,192,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5040000 BENZENESULFONIC ACID, ((3-AMINO-2,4,6-TRICHLOROPHENYL)METHYLENE) HYDRAZIDE
UPDT:7901 MW: 378.67 MOLFM: C13-H10-C13-N3-O3-S
SYN: DENVER RESEARCH CENTER No. DRC-4575
TXDS: orl-mus LD50:33 mg/kg JTEHD6 3,407,77

DB5042500 BENZENESULFONIC ACID, 2-ANILINO-5-(2,4-DINITROANILINO)-, MONOSODIUM SALT
UPDT:7910 CAS: 6373-74-6 MW: 453.41 MOLFM: C18-H14-N4-O7-S .Na
SYN: ACID FAST YELLOW AG * ACID FAST YELLOW ESR * ACID LEATHER LIGHT BROWN G * ACID ORANGE NO. 3 * ACID YELLOW E * AIREDALE YELLOW E * AMIDO YELLOW E * AMIDO YELLOW EA * AMIDO YELLOW EA-CF * ANTHRALAN YELLOW RRT * BENZENESULFONIC ACID, 5-((2,4-DINITROPHENYL)AMINO)-2-(PHENYLAMINO)-, MONOSODIUM SALT * C.I. 10385 * C.I. ACID ORANGE 3 * DERMA YELLOW P * EBIO FAST YELLOW AE * EBIO FAST YELLOW ABN * EBIONYL YELLOW E-ABN * FAST LIGHT YELLOW E * FENALAN YELLOW E * KITON FAST YELLOW A * LIGHT FAST YELLOW ES * LISSAMINE FAST YELLOW AE * NO-CS4911 * NYLOMINE ACID YELLOW B-RD * SODIUM 4-(2,4-DINITROANILINO)DIPHENYLAMINE-2-SULFONATE * SUPERLAN YELLOW R * TECTILON ORANGE 36T * TERTRACID LIGHT YELLOW 2R * VONDACID FAST YELLOW AE * XYLENE FAST YELLOW ES
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5043000 BENZENESULFONIC ACID, 2-ANILINO-5-NITRO-
UPDT:7904 CAS: 88-35-7 MW: 316.28 MOLFM: C12-H9-N3-O5-S .Na
SYN: 2-ANILINO-5-NITROBENZENESULFONIC ACID * BENZENESULFONIC ACID, 3-NITRO-6-PHENYLAMINO-, SODIUM SALT * 4-NITRODIFENYLAMIN-2-SULFONAN SODYN (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,191,72
eye-rbt 250 ug/24H SEV 28ZPAK -,191,72
TXDS: orl-rat LD50:2200 mg/kg 28ZPAK -,191,72

DB5044000 BENZENESULFONIC ACID, 2,2'-(1,4-ANTHRAQUINONYLENEDIIMINO)BIS(5-METHYL-, DISODIUM SALT
UPDT:7904 MW: 622.60 MOLFM: C28-H20-N2-O8-S2 .2Na
SYN: 2,2'-(1,4-ANTHRAQUINONYLENEDIIMINO)BIS(5-METHYL-BENZENESULFONIC ACID DISODIUM SALT * C.I. 61570 (Czech) * ZELEN ALIZARINOVA BRILANTNI G-EXTRA (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,247,72
eye-rbt 500 mg/24H SEV 28ZPAK -,247,72

DB5044500 BENZENESULFONIC ACID, 4,4'-(1,4-ANTHRAQUINONYLENEDIIMINODIPHENYL-1,4-ENEDIOXO)-
UPDT:7904 MW: 734.78 MOLFM: C38-H26-N2-O10-S2
SYN: 4,4'-(1,4-ANTHRAQUINONYLENEDIIMINODIPHENYL-1,4-ENEDIOXO)BENZENESULFONIC ACID * ZELEN MEDLONOVA BLS (Czech)
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,247,72
TXDS: orl-rat LD50:8550 mg/kg 28ZPAK -,247,72

DB5044520 BENZENESULFONIC ACID, 4-AZIRIDINO-3,5-DINITRO-, POTASSIUM SALT
UPDT:8001 MW: 327.33 MOLFM: C6-H6-N3-O7-S .K
SYN: 4-AZIRIDINO-3,5-DINITROBENZENESULFONIC ACID POTASSIUM SALT * 2,6-DINITROPHENYLETHYLENIMINE-4-SULPHONIC ACID POTASSIUM SALT
MTDS: cyt-rat-ipr 200 mg/kg BJPCAL 6,357,51

DB5044550 BENZENESULFONIC ACID, 3,5-BIS(METHOXYCARBONYL)-, SODIUM SALT
UPDT:7904 MW: 296.24 MOLFM: C10-H9-O7-S .Na
SYN: 3,5-BIS-METHYLKARBOXY-BENZENSULFONAN SODNY (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,185,72

DB5045000 BENZENESULFONIC ACID, p-BROMO-, 2,5-DICHLOROPHENYL ESTER
UPDT:7901 MW: 382.06 MOLFM: C12-H7-Br-Cl2-O3-S
SYN: p-BROMOBENZENESULFONIC ACID 2,5-DICHLOROPHENYL ESTER * 2,5-DICHLOROPHENYL p-BROMOBENZENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01900

DB5050000 BENZENESULFONIC ACID, p-BROMO-, 4-METHOXY-4-METHYL-2-PENTYL ESTER
UPDT:7901 CAS: 28691-33-0 MW: 307.23 MOLFM: C11-H15-Br-O3-S
SYN: BENZENESULFONIC ACID, p-BROMO-, 2-PENTYL ESTER * 2-PENTYL p-BROMOBENZENESULFONATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00675

DB5060000 BENZENESULFONIC ACID, p-BROMO-, 4-METHOXY-4-METHYL-2-PENTYL ESTER
UPDT:7901 MW: 351.29 MOLFM: C13-H19-Br-O4-S
SYN: 4-METHOXY-4-METHYL-2-PENTYL-p-BROMOBENZENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01888

BENZENESULFONIC ACID, p-BROMO-, 2-PENTYL ESTER see: DB5050000

DB5070000 BENZENESULFONIC ACID, 3-(2-CARBOXYANILINO)-
UPDT:7901 MW: 293.31 MOLFM: C13-H11-N-O5-S
SYN: ANTHRANILIC ACID, N-m-SULFOPHENYL- * 3-(2-CARBOXYANILINO)BENZENESULFONIC ACID
TXDS: ivn-mus LD50:122 mg/kg YKXCZAJ 89(10),1392,69

BENZENESULFONIC (acid) CHLORIDE see: DB8750000

DB5075000 BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHENOXY)-, SODIUM SALT
UPDT:7901 CAS: 24019-05-4 MW: 544.17 MOLFM: C19-H11-Cl4-N2-O5-S .Na
SYN: N-3,4-DICHLOROPHENYL N-5-CHLORO-2-(2-SODIUM SULFONYL-4-CHLOROPHENOXY)PHENYL UREA * N-(3,4-DICHLOROPHENYL)-N'-2-(2-SULFO-4-CHLOROPHENOXY)-5-CHLOROPHENYL UREA SODIUM SALT * MIREN * MITIN FF * SODIUM 5-CHLORO-2-(4-CHLORO-2-(3-(3,4-DICHLOROPHENYL)-UREIDO)PHENOXY)BENZENESULFONATE * SODIUM SALT of N-(3,4-DICHLOROPHENYL)-N'-2(2-SULFO-4-CHLOROPHENOXY)-5-CHLOROPHENYL UREA
TXDS: orl-rat LD50:750 mg/kg BESAAT 15,131,69

DB5250000 BENZENESULFONIC ACID, 4-CHLORO-, 4-CHLOROPHENYL ESTER
UPDT:7901 CAS: 80-33-1 MW: 303.16 MOLFM: C12-H8-Cl2-O3-S
SYN: ACARICYDOL E 20 * C-854 * C 1,006 * CCS * CHLOORFENSON (Dutch) * (4-CHLOR-FENYL)-4-CHLOOR-BENZEEN-SULFONAAT (Dutch) * CHLORFENSON * CHLOROFENSONE * 4-CHLOROBENZENESULFONATE DE 4-CHLOROPHENYLE (French) * p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER * CHLOROFENZON * p-CHLOROPHENYL p-CHLOROBENZENESULFONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE * p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE * (4-CHLOR-PHENYL)-4-CHLOR-BENZOL-SULFONATE (German) * (4-CLORO-FENIL)-4-CLORO-VENZOL-SOLFONATO (Italian) * COROTRAN * CPCBS * D 854 * DIFENSON * ENT 16,398 * EPHIRSULPHONATE * ESTER SULFONATE * ESTONIATE * ETHERSULFONATE * GENITE 883 * K 6451 * LETHALAIRE G-58 * MITICIDE K-101 * NIAGARATRAN * OMEX * ORTHOTRAN * OTRACID * OVATRAN * OVATRON * OVEX * OVOCHLOR * OVOTOX * OVOTRAN * POPCBS * SAPPILAN * SAPPIRAN * TRICHLORFENSON
TXDS: orl-rat LD50:2000 mg/kg GUCHAZ 6,381,73
orl-mus LD50:4280 mg/kg 85DPAN -,,71/76
orl-mus TDLo:115 gm/kg/78W-I TFX:NEO NTIS** PB223-159
orl-rbt LD50:5660 mg/kg PCOC** -,841,66
orl-gpg LD50:640 mg/kg PCOC** -,841,66
orl-ckn LD50:3780 mg/kg PCOC** -,841,66
unk-mam LD50:2000 mg/kg 30ZDA9 -,272,71
REVIEW: TOXICOLOGY REVIEW IREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,107,69

DB5300000 BENZENESULFONIC ACID, 5-CHLORO-3-(2,4-DIHYDROXYPHENYLAZO)-2-HYDROXY-
UPDT:7901 CAS: 4386-25-8 MW: 344.74 MOLFM: C12-H9-Cl-N2-O6-S
SYN: 5-CHLORO-3-(2,4-DIHYDROXYPHENYLAZO)-2-HYDROXYBENZENESULFONIC ACID * LUMOGALLION
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04790

DB5425000 BENZENESULFONIC ACID, 2-CHLORO-3,5-DINITRO-, SODIUM SALT
UPDT:7901 CAS: 4515-30-4 MW: 304.60 MOLFM: C6-H2-Cl-N2-O7-S .Na
SYN: 2,4-DINITROCHLORBENZEN-6-SULFONAN SODNY (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,181,72
eye-rbt 20 mg/24H SEV 28ZPAK -,181,72
TXDS: orl-rat LD50:1640 mg/kg 28ZPAK -,181,72

DB5500000 BENZENESULFONIC ACID, 5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYL-, BARIUM SALT
UPDT:7910 CAS: 5160-02-1 MW: 444.49 MOLFM: C17-H12-Cl-N2-O4-S .1/2Ba
SYN: BRIGHT RED * BRILLIANT RED * BRILLIANT SCARLET * BRILLIANT TONER Z * BRONZE RED RO * BRONZE RED 16913 YELLOWISH * BRONZE SCARLET * BRONZE SCARLET C * BRONZE SCARLET CA * BRONZE SCARLET CBA * BRONZE SCARLET CT * BRONZE SCARLET CTA * BRONZE SCARLET TONER * 5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYLBENZENESULFONIC ACID, BARIUM SALT (2:1) * 5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYLBENZENESULPHONIC ACID, BARIUM SALT * 5-CHLORO-2-((2-HYDROXY-1-NAPHTHYL)AZO)-p-TOLUENESULFONIC ACID, BARIUM SALT * 5-CHLORO-2-((2-HYDROXY-1-NAPHTHYL)AZO)-p-TOLUENESULPHONIC ACID, BARIUM SALT * 1-(4-CHLORO-o-SULFO-5-TOLYLAZO)-2-NAPHTHOL, BARIUM SALT * 1-(4-CHLORO-o-SULPHO-5-TOLYLAZO)-2-NAPHTHOL, BARIUM SALT C.I. PIGMENT RED * C.I. PIGMENT RED 53.1 * COSMETIC CORAL RED RCO BLUISH * C.I. PIGMENT RED 53, BARIUM SALT * COSMETIC DVR * COSMETIC PIGMENT YELLOW RED DVR * DAINICHI LAKE RED C * D & C RED NO. 9 * DESERT RED * DUPLEX RED LAKE C20-5925 * ELJON LAKE RED C * HAMILTON RED * HELIO RED TONER LOL * IRGALITE RED CBN * IRGALITE RED CBR * IRGALITE RED CBT * IRGALITE RED MBC * ISOL LAKE RED LCS 12527 * ISOL RED LCR 2517 * LAKE RED 1520 * LAKE RED C * LAKE RED C 18287 * LAKE RED C 18958 * LAKE RED C21245 * LAKE RED C 27300 * LAKE RED C 27217 * LAKE RED C 27218 * LAKE RED C BARIUM TONER * LAKE RED CC * LAKE RED CCT * LAKE RED CR * LAKE RED CRLC-232 (BARIUM) * LAKE RED C TONER 8195 * LAKE RED C TONER 8346 * LAKE RED GB BARIUM SALT * LAKE RED RRG * LAKE RED TONER C * LAKE RED TONER LCL * LATEXOL SCARLET R * LATEXOL SCARLET R SOLUPOWDER * LD RUBBER RED 16913 * LUTETIA RED CLN * LUTETIA RED CLN-ST * MICROTEX LAKE RED CR * MONICAN RED A-8008 * NCI-C53792 * NO.3 CONC. BRONZE SCARLET * NO.3 CONC. SCARLET * PARIDINE RED LCL * PIGMENT LAKE RED BFC * PIGMENT LAKE RED CD * PIGMENT LAKE RED LC * PIGMENT RED CD * POTOMAC RED * RECOLITE RED LAKE C * RECOLITE RED LAKE CR * 1860 RED * RED 1860 * RED 11938 * RED FOR LAKE C * RED FOR LAKE C TONER RA-5190 * RED FOR LAKE TONER RA-5190 * RED 16913M * RED LAKE CM 20-5650 * RED LAKE CR-1 * RED LAKE C TONER * RED LAKE C TONER 20-5650 * RED LAKE C TONER RA-5190 * RED LAKE R-91 * RED SCARLET * RED TONER Z * RUBBER RED 16913R * SANYO LAKE RED C * SCARLET TONER Y * SEGNALE RED LC * SEGNALE RED LCG * SEGNALE RED LCL * SICO LAKE RED 2L * SUPERIOL RED C RT-265 * SYMULER LAKE RED C * TERMOSOLIDO RED LCB * TONER LAKE RED C * TRANSPARENT BRONZE SCARLET * TEXAN RED TONER D * VULCAFIX SCARLET R * VULCAFIX SCARLET R-D MASSE * VULCAFOR RED 2R * VULCAN RED LC * VULCOL FAST RED L * WAYNE RED X-2486
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 8,107,75
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5600000 BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER
UPDT:7904 CAS: 80-38-6 MW: 268.72 MOLFM: C12-H9-Cl-O3-S
SYN: ARACID * BENZENESULFONATE DE 4-CHLOROPHENYLE (French) * BENZENESULFONIC ACID, 4-CHLOROPHENYL ESTER * (4-CHLOOR-FENYL)-BENZEEN-SULFONAAT (Dutch) * p-CHLOROFENYLESTER KYSELINY BENZENSULFONOVE (Czech) * p-CHLOROPHENYL BENZENESULFONATE * 4-CHLOROPHENYL BENZENESULFONATE * p-CHLOROPHENYL BENZENESULPHONATE * 4-CHLOROPHENYL BENZENESULPHONATE * (4-CHLOR-PHENYL)-BENZOLSULFONAT (German) * (4-CLORO-FENIL)-BENZOLSULFONATO (Italian) * CPB * CPBS * ENT 4,585 * FENIZON (French) * FENSON * FENSONE * GC-928 * MURVESCO * PCBS * PCI * PCP8 * PCP8S * TRIFENSON
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,197,72
eye-rbt 100 mg/24H SEV 28ZPAK -,197,72
TXDS: orl-rat LD50:1350 mg/kg ARSAM* 20,10,66
unk-mam LD50:1300 mg/kg 30ZDA9 -,274,71

BENZENESULFONIC ACID, 4-CHLOROPHENYL ESTER see: DB5600000

DB5620000 BENZENESULFONIC ACID, p-CHLORO-, SODIUM SALT
UPDT:7904 MW: 214.60 MOLFM: C6-H4-Cl-O3-S .Na
SYN: p-CHLORBENZENSULFONAN SODNY (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,178,72
eye-rbt 100 mg/24H SEV 28ZPAK -,178,72
TXDS: orl-rat LD50:10 gm/kg 28ZPAK -,178,72

DB5650000 BENZENESULFONIC ACID, p-CHLOROTHIO-, S-(1,2,2,2-TETRACHLOROETHYL) ESTER
UPDT:7902 MW: 374.50 MOLFM: C8-H5-Cl5-O2-S2
SYN: S-(1,2,2,2-TETRACHLOROETHYL) p-CHLOROBENZENETHIOSULFONATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04616

DB5700000 BENZENESULFONIC ACID, DECYL-
UPDT:7901 CAS: 31093-47-7 MW: 298.48 MOLFM: C16-H26-O3-S
SYN: DECYLBENZENE SULFONATE
TXDS: orl-mus LD50:1400 mg/kg SKEZAP 4,15,63

DB5775000 BENZENESULFONIC ACID, DECYL-, SODIUM SALT
UPDT:7908 CAS: 1322-98-1 MW: 320.46 MOLFM: C16-H25-O3-S .Na

SYN: DECYL BENZENE SODIUM SULFONATE * ULTRAWET DS * SANTOMERSE D * SODIUM DECYLBENZENESULFONAMIDE * SODIUM DECYLBENZENESULFONATE
IRDS: eye-rbt 450 mg SEV — AROPAW 40,668,48
eye-rbt 1% SEV — JAPMA8 38,428,49
TXDS: orl-mus LD50:2000 mg/kg — PSTGAW 3,1,45
ivn-mus LD50:115 mg/kg — JAPMA8 38,428,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5830000 BENZENESULFONIC ACID, DECYL-, TRIETHANOLAMINE SALT
UPDT:7901 CAS: 63990-90-9 MW: 447.70 MOLFM: C16-H36-O5-S .C6-H15-N-O3
TXDS: orl-rat LD50:1400 mg/kg — JSCCA5 13,469,62

DB5900000 BENZENESULFONIC ACID, 2,4-DIAMINO-
UPDT:7908 CAS: 88-63-1 MW: 188.22 MOLFM: C6-H8-N2-O3-S
SYN: o-AMINOSULFANILIC ACID * 1,3-DIAMINOBENZENESULFONIC ACID * 2,4-DIAMINOBENZENESULFONIC ACID * 1,3-DIAMINOBENZENE-4-SULFONIC ACID * 1,3-DIAMINOBENZENE-6-SULFONIC ACID * KYSELINA 2,4-DIAMINOBENZENSULFONOVA (Czech) * KYSELINA 1,3-FENYLENDIAMIN-4-SULFONOVA (Czech) * m-PHENYLENEDIAMINESULFONIC ACID * m-PHENYLENEDIAMINE-4-SULFONIC ACID * 1,3-PHENYLENEDIAMINE-4-SULFONIC ACID
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,180,72
eye-rbt 20 mg/24H SEV — 28ZPAK -,180,72
TXDS: orl-rat LD50:3480 mg/kg — 28ZPAK -,180,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB5920000 BENZENESULFONIC ACID, p-((2,4-DIAMINOPHENYL)AZO)-
UPDT:8001 MW: 291.33 MOLFM: C12-H11-N4-O3-S
SYN: p-(2,4-DIAMINOPHENYLAZO)BENZENESULFONIC ACID * 1,3-DIAMINO-4-(p-SULPHOPHENYLAZO)-BENZENE
MTDS: mmo-sat 100 nmol/plate — MUREAV 40,309,76

DB5950000 BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID, p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT
UPDT:7911 CAS: 8062-14-4
SYN: BROWN FK * C.I. FOOD BROWN 1 * EBC SERIAL NO. 134 * GOLDEN BROWN FK-FG * 1545 BROWN
MTDS: mmo-sat 1 ug/plate — MUREAV 40,309,76
TXDS: orl-rat LDLo:4000 mg/kg — FCTXAV 6,1,68
ipr-rat LD50:750 mg/kg — FCTXAV 6,737,68
ipr-mus LDLo:1500 mg/kg — FCTXAV 6,1,68
REVIEW: TOXICOLOGY REVIEW — FCTXAV 6,737,68

DB5980000 BENZENESULFONIC ACID, p-((4,6-DIAMINO-m-TOLYL)AZO)-
UPDT:8001 MW: 306.37 MOLFM: C13-H14-N4-O3-S
SYN: 2,4-DIAMINO-5-(p-SULPHOPHENYLAZO)-TOLUENE * p-((4,6-DIAMINO-m-TOLYL)AZO)BENZENESULFONIC ACID
MTDS: mmo-sat 100 nmol/plate — MUREAV 40,309,76

DB6000000 BENZENESULFONIC ACID, 3,3'-(4,7-DIBROMO-3-OXO-1(3H)-ISOBENZOFURANYLIDENE)BIS(6-HYDROXY-
UPDT:7901 CAS: 17199-35-8 MW: 636.26 MOLFM: C20-H12-Br2-O10-S2
SYN: 3,3'-(4,7-DIBROMO-3-OXO-1(3H)-ISOBENZOFURANYLIDENE)BIS(6-HYDROXYBENZENESULFONIC ACID) * PHENOL-3,6-DIBROMO-PHTHALEIN DISULFONATE
TXDS: ipr-mus LD50:1100 mg/kg — TXAPA9 24,37,73

DB6030000 BENZENESULFONIC ACID, 3,5-DICARBOXY-, SODIUM SALT
UPDT:7904 MW: 268.18 MOLFM: C8-H5-O7-S .Na
SYN: 3,5-DIKARBOXYBENZENSULFONAN SODNY (Czech)
IRDS: eye-rbt 20 mg/24H SEV — 28ZPAK -,185,72
TXDS: orl-rat LD50:6450 mg/kg — 28ZPAK -,185,72

BENZENESULFONIC ACID, 2,5-DICHLORO-4-(4,5-DIHYDRO-3-METHYL-5-OXO-1H-PYRAZOL-1-YL)- see: DB6040000

DB6040000 BENZENESULFONIC ACID, 2,5-DICHLORO-4-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)-
UPDT:7908 CAS: 84-57-1 MW: 323.16 MOLFM: C10-H8-Cl2-N2-O4-S
SYN: BENZENESULFONIC ACID, 2,5-DICHLORO-4-(4,5-DIHYDRO-3-METHYL-5-OXO-1H-PYRAZOL-1-YL)- * DICHLORSULFOFENYL-METHYLPYRAZOLON (Czech) * 2,5-DICHLORO-4-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)BENZENESULFONIC ACID * KYSELINA 2,5-DICHLOR-4-(3'-METHYL-5'-PYRAZOLON-1'-YL)BENZENSULFONOVA (Czech)
IRDS: eye-rbt 500 mg/24H SEV — 28ZPAK -,186,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB6045000 BENZENESULFONIC ACID, 2-(4,6-DICHLORO-s-TRIAZIN-2-YLAMINO)-4-(4-AMINO-3-SULFO-1- ANTHRAQUINONYLAMINO)-, DISODIUM SALT
UPDT:7904 MW: 681.41 MOLFM: C23-H12-Cl2-N6-O8-S2 .2Na
SYN: MODR BRILANTNI OSTAZINOVA S-R (Czech)
IRDS: eye-rbt 100 mg/24H SEV — 28ZPAK -,242,72
TXDS: orl-rat LD50:8980 mg/kg — 28ZPAK -,242,72

DB6050000 BENZENESULFONIC ACID, 3-(4-DIETHYLAMINO-2-HYDROXYPHENYLAZO)-4-HYDROXY-
UPDT:7901 CAS: 1563-01-5 MW: 365.44 MOLFM: C16-H19-N3-O5-S
SYN: 3-(4-DIETHYLAMINO-2-HYDROXYPHENYLAZO)-4-HYDROXYBENZENESULFONIC ACID
TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#03409

DB6080000 BENZENESULFONIC ACID, 3-(DIETHYLAMINO)-, SODIUM SALT
UPDT:7904 MW: 251.30 MOLFM: C10-H14-N-O3-S .Na
SYN: N,N-DIETHYLMETANILAN SODNY (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,185,72
eye-rbt 20 mg/24H SEV — 28ZPAK -,185,72
TXDS: orl-rat LD50:7470 mg/kg — 28ZPAK -,185,72

DB6090000 BENZENESULFONIC ACID, 4-(2,4-DIHYDROXY-1-ANTHRAQUINONYLAMINO)-
UPDT:7904 MW: 411.40 MOLFM: C20-H13-N-O7-S
SYN: CERN MO RAVA ALIZARINOVA B (Czech) * C.I. 63615 (Czech) * 4-(2,4-DIHYDROXY-1-ANTHRAQUINONYLAMINO)BENZENESULFONIC ACID
IRDS: eye-rbt 500 mg/24H MLD — 28ZPAK -,239,72

DB6127000 BENZENESULFONIC ACID, 2,5-DIHYDROXY-, CALCIUM SALT
UPDT:7901 CAS: 20123-80-2 MW: 418.42 MOLFM: C12-H10-O10-S2 .Ca
SYN: CALCIUM DOBESILATE * DEXIUM * 2,5-DIHYDROXYBENZENESULFONIC ACID CALCIUM SALT * DOBESILATE CALCIUM * DOXIUM * HYDROQUINONE CALCIUM SULFONATE
TXDS: unk-mus LD50:700 mg/kg — 12VXA5 9,453,76

DB6145000 BENZENESULFONIC ACID, 2,5-DIHYDROXY-, compd. with DIETHYLAMINE
UPDT:7908 CAS: 2624-44-4 MW: 263.34 MOLFM: C10-H17-N-O5-S
SYN: AGELUMIN * ALTODOR * CYCLOAMINE * DICYNENE * DICYNONE * DIETHYLAMMONIUM CYCLOHEXADIEN-4-OL-1-ONE-4-SULFONATE * DIETHYLAMMONIUM 2,5-DIHYDROXYBENZENESULFONATE * 2,5-DIHYDROXYBENZENESULFONIC ACID compd. with N-ETHYLETHANAMINE * E 141 * ETAMSYLATE * ETHAMSYLATE * 1-HYDROXY-4-OXO-2,5-CYCLOHEXADIENE-1-SULFONIC ACID compd. with DIETHYLAMINE * MD 141
TXDS: ivn-rat LD50:1350 mg/kg — 12VXA5 9,490,76
ivn-mus LD50:800 mg/kg — 12VXA5 9,490,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB6145500 BENZENESULFONIC ACID, 2,4-DIMETHOXY-5-(4-HYDROXY-3-SULFOCINNAMOYL)-, DISODIUM SALT
UPDT:7904 MW: 488.41 MOLFM: C17-H14-O10-S2 .2Na
SYN: SALE DISODICO DELL'ACIDO 4-IDROSSI-2',4'-DIMETOSSICALCON-3,5'-DISOLFONICO (Italian)
TXDS: orl-mus LD50:700 mg/kg — FRPSAX 25,860,70

DB6200000 BENZENESULFONIC ACID, 2,4-DIMETHOXY-5-(4-METHOXY-3-SULFOCINNAMOYL)-, DISODIUM SALT
UPDT:7904 MW: 501.43 MOLFM: C18-H15-O10-S2 .2Na
SYN: 2,4-DIMETHOXY-5-(4-METHOXY-3-SULFOCINNAMOYL)BENZENESULFONIC ACID DISODIUM SALT * 3,3'-(1-OXOPROPENYLENE)-4,6,6'-TRIMETHOXYBIS-BENZENESULFONIC ACID DISODIUM SALT * SALE SODICO DELL'ACIDO 2',4,4'-TRIMETOSSICALCON-3,5'-DISOLFONICO (Italian)
TXDS: orl-mus LD50:600 mg/kg — FRPSAX 25,860,70

BENZENESULFONIC ACID, 2,4-DIMETHYL- see: ZE5075000

DB6325000 BENZENESULFONIC ACID, p-(4-(DIMETHYLAMINO)-2-HYDROXYPHENYLAZO)-, SODIUM SALT DIMETHYLCARBAMATE (ester)
UPDT:7906 MW: 414.45 MOLFM: C17-H19-N4-O5-S .Na
SYN: NO 2-1845
TXDS: ivn-mus LD50:450 mg/kg — MECHAN 3,308,56

BENZENESULFONIC ACID, DIMETHYL-, SODIUM SALT see: ZE5100000

DB6500000 BENZENESULFONIC ACID, 2,4-DINITRO-
UPDT:7908 CAS: 89-02-1 MW: 248.18 MOLFM: C6-H4-N2-O7-S
SYN: 2,4-DINITROBENZENESULFONIC ACID * KYSELINA 2,4-DINITROBENZENSULFONOVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,180,72
eye-rbt 500 mg/24H SEV — 28ZPAK -,180,72
TXDS: orl-rat LD50:5800 mg/kg — 28ZPAK -,180,72
ivn-mus LD50:320 mg/kg — CSLNX* NX#01550
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENESULFONIC ACID, 5-((2,4-DINITROPHENYL)AMINO)-2-(PHENYLAMINO)-, MONOSODIUM SALT see: DB5042500

DB6650000 BENZENESULFONIC ACID, DODECYL ESTER
UPDT:7908 CAS: 1886-81-3 MW: 326.54 MOLFM: C18-H30-O3-S
SYN: DODECYL BENZENESULFONATE
TXDS: orl-rat LD50:650 mg/kg — ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW — ARTODN 32,245,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB6825000 BENZENESULFONIC ACID, DODECYL-, SODIUM SALT
UPDT:7908 CAS: 25155-30-0 MW: 348.52 MOLFM: C18-H29-O3-S .Na
SYN: BIO-SOFT D-35X * BIO-SOFT D-40 * BIO-SOFT D-60 * BIO-SOFT D-62 * CALSOFT F-90 * CALSOFT L-40 * CALSOFT L-60 * CONCO AAS-35 * CONCO AAS-40 * CONCO AAS-65 * CONCO AAS-90 * DETERSENT HD-90 * DODECYLBENZENESULPHONATE, SODIUM SALT * DODECYL BENZENE SODIUM SULFONATE * DODECYLBENZENSULFONAN SODNY (Czech) * MERCOL 25 * MERCOL 30 * NACCANOL NR * NACCANOL SW * NACCONOL 35SL * NACCONOL 40F * NACCONOL 90F * NECCANOL SW * PILOT HD-90 * PILOT SF-40 * PILOT SF-40B * PILOT SF-40FG * PILOT SF-60 * PILOT SF-96 * PILOT SP-60 * RICHONATE 458 * RICHONATE 608 * RICHONATE 1850 * SANTOMERSE NO. 1 * SANTOMERSE 3 * SANTOMERSE NO. 85 * SODIUM DODECYLBENZENESULFONATE * SODIUM LAURYLBENZENESULFONATE * SOLAR 40 * SOLAR 90 * SOL SODOWA KWASU LAURYLOBENZENOSULFONOWEGO (Polish) * SULFAPOL * SULFAPOLU (Polish) * SULFRAMIN 40 FLAKES * SULFRAMIN 40 GRANULAR * SULFRAMIN 40RA * SULFRAMIN 85 * SULFRAMIN 90 FLAKES * SULFRAMIN 1238 SLURRY * SULFRAMIN 1250 SLURRY * p-1',1',4',4'-TETRAMETHYLOKTYLBENZENSULFONAN SODNY (Czech) * ULTRAWET K * ULTRAWET KX * ULTRAWET SK * ULTRAWET 60K
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,195,72
eye-rbt 250 ug/24H SEV — 28ZPAK -,195,72
eye-rbt 1% SEV — JAPMA8 38,428,49
TXDS: orl-rat LD50:1260 mg/kg — PSASAX 63,938,61
orl-mus LD50:2000 mg/kg — JAPMA8 38,428,49
ivn-mus LD50:105 mg/kg — 12VXA5 8,958,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENESULFONIC ACID, 2,2'-(1,2-ETHENEDIYL)BIS(5-NITRO- see: WJ6625000

BENZENESULFONIC ACID, 2,2'-(1,2-ETHYLIDENEDIYL)BIS(5-AMINO- (9CI) see: WJ6603000

DB6900000 BENZENESULFONIC ACID, p-HYDRAZINO-
UPDT:7908 CAS: 98-71-5 MW: 188.22 MOLFM: C6-H8-N2-O3-S
SYN: PHENYLHYDRAZINE-p-SULFONIC ACID
TXDS: orl-rat LDLo:500 mg/kg — JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB7000000 BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY- 3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT
UPDT:7911 CAS: 12637-12-6 MW: 669.04 MOLFM: C20-H19-Cl-N4-O11-S3 .2Na
SYN: REMAZOL YELLOW G
TXDS: orl-rat TDLo:52 gm/kg/58W-I TFX:NEO — TKORAS 3,53,67
scu-rat TDLo:25 gm/kg/98W-I TFX:NEO — TKORAS 3,53,67
orl-mus TDLo:38 gm/kg/32W-I TFX:NEO — TKORAS 3,53,67
scu-mus TDLo:20 gm/kg/1Y-I TFX:NEO — TKORAS 3,53,67

DB7010000 BENZENESULFONIC ACID, o-(6-HYDROXY-5-(HYDROXYMERCURI)-2,7-DIODO-3-OXO-3H-XANTHEN-9-YL)-, SODIUM SALT
UPDT:7901 CAS: 4306-35-0 MW: 858.72 MOLFM: C19-H9-Hg-I2-O7-S .Na
SYN: MERBALEIN SODNUM * MERODICIN * MONOSODIUM SALT OF 2,7-DIODO-4-HYDROXYMERCURI-RESORCINSULFONPHTHALEIN * SODIUM MERALEIN
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,91,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 — NTIS**

BENZENESULFONIC ACID, p-HYDROXY-, MERCURY deriv., DISODIUM SALT see: DB7035000

DB7035000 BENZENESULFONIC ACID, p-HYDROXY-, MERCURY(2+) SODIUM SALT (2:1:2)
UPDT:7901 CAS: 535-55-7 MW: 590.89 MOLFM: C12-H8-O8-S2 .Hg .2Na
SYN: BENZENESULFONIC ACID, p-HYDROXY-, MERCURY deriv., DISODIUM SALT * MERAMPHENYL * MERCURIPHENOLDISULFONATE SODIUM * MERCURY AND SODIUM PHENOLSULFONATE
TXDS: ivn-rbt LDLo:24 mg/kg — JPETAB 41,21,31
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 — NTIS**

DB7085000 BENZENESULFONIC ACID, p-((4-HYDROXY-1-NAPHTHYL)AZO)-, SODIUM SALT
UPDT:7908 CAS: 523-44-4 MW: 350.34 MOLFM: C16-H11-N2-O4-S .Na
SYN: ACID LEATHER ORANGE I * ACID ORANGE I * ACID PHOSPHINE CL * A.F. ORANGE NO. 1 * AIZEN FOOD ORANGE NO. 1 * AIZEN NAPHTHOL ORANGE I * AIZEN ORANGE I * CERTICOLAL ORANGE I * C.I. 14600 * C.I. ACID ORANGE 20 * C.I. ACID ORANGE 20, MONOSODIUM SALT * D & C ORANGE NO. 3 * DYE ORANGE NO. 1 * FGACID ORANGE 66 * ELGACID ORANGE 2G * FHACID ORANGE I * EXT. D and C ORANGE NO. 3 * EXTERNAL D AND C ORANGE NO. 3 * EXTRACT D AND C ORANGE NO. 3 * FD and C ORANGE NO. 1 * FDC ORANGE I * HISPACID ORANGE 1 * 4-((4-HYDROXY-1-NAPHTHALENYL)AZO)BENZENESULFONIC ACID, MONOSODIUM SALT * 4-((4-HYDROXY-1-NAPHTHALENYL)AZO)BENZENESULPHONIC ACID, MONOSODIUM SALT * p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULFONIC ACID, MONOSODIUM SALT * p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULFONIC ACID, SODIUM SALT * p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULPHONIC ACID, MONOSODIUM SALT * p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULPHONIC ACID, SODIUM SALT * JAVA ORANGE I * NAMKAI ACID ORANGE I * NAPHTHALENE ORANGE I * NAPHTHOL ORANGE * alpha-NAPHTHOL ORANGE * NEOLACID ORANGE I * 1333 ORANGE * ORANGE I * ORANGE I EXTRA CONC. A EXPORT * ORANGE IM * ORANGE S * ORANGE I, SODIUM SALT * SODIUM AZO-alpha-NAPHTHOLSULFANILATE * SODIUM AZO-alpha-NAPHTHOLSULPHANILATE * 4-p-SULFOPHENYLAZO-1-NAPHTHOL MONOSODIUM SALT * 4-p-SULPHOPHENYLAZO-1-NAPHTHOL, MONOSODIUM SALT * TERTRACID ORANGE I * TROPAEOLIN 1 * TROPAEOLIN G * TROPAEOLIN 000 NO. 1
MTDS: mmo-sat 100 ug/plate — MUREAV 56,249,78
TXDS: scu-rat TDLo:9400 mg/kg/2Y-I TFX:NEO — FEPRA7 16,367,57
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 8,173,75
REVIEW: TOXICOLOGY REVIEW — ARVPAX 14,127,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB7175000 BENZENESULFONIC ACID, 2-METHYL-5-NITRO-
UPDT:7908 CAS: 121-03-9 MW: 217.21 MOLFM: C7-H7-N-O5-S
SYN: KYSELINA 4-NITROTOLUEN-2-SULFONOVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,182,72
eye-rbt 2 mg/24H SEV — 28ZPAK -,182,72
TXDS: orl-rat LD50:3710 mg/kg — 28ZPAK -,182,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB7190000 BENZENESULFONIC ACID, m-NITRO-
UPDT:7908 CAS: 98-47-5 MW: 203.18 MOLFM: C6-H5-N-O5-S
SYN: BENZENESULFONIC ACID, 3-NITRO- * KYSELINA NITROBENZEN-m-SULFONOVA (Czech) * m-NITROBENZENESULFONIC ACID * 3-NITROBENZENESULFONIC ACID
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,178,72
eye-rbt 2 mg/24H SEV — 28ZPAK -,178,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENESULFONIC ACID, 3-NITRO- see: DB7190000

BENZENESULFONIC ACID, 3-NITRO-6-PHENYLAMINO-, SODIUM SALT see: DB5043000

DB7195000 BENZENESULFONIC ACID, m-NITRO-, SODIUM SALT
UPDT:7904 CAS: 127-68-4 MW: 225.16 MOLFM: C6-H4-N-O5-S .Na
SYN: NITROBENZEN-m-SULFONAN SODNY (Czech) * TISKAN (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,179,72
eye-rbt 100 mg/24H SEV 28ZPAK -,179,72
TXDS: orl-rat LD50:11 gm/kg 28ZPAK -,179,72

DB7200000 BENZENESULFONIC ACID, p-NITRO-, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 MW: 467.94 MOLFM: C8-H6-Br3-N-O5-S
SYN: 2,2,2-TRIBROMOETHYL p-NITROBENZENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01540

DB7250000 BENZENESULFONIC ACID, p-NITRO-, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 MW: 334.56 MOLFM: C8-H6-Cl3-N-O5-S
SYN: 2,2,2-TRICHLOROETHYL p-NITROBENZENESULFONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01461

DB7300000 BENZENESULFONIC ACID, p-(3-(OCTYLTHIO)PROPYL)-, SODIUM SALT
UPDT:7901 CAS: 7545-13-3 MW: 366.55 MOLFM: C17-H27-O3-S2 .Na
SYN: SODIUM 4-(3-OCTYLTHIOPROPYL)BENZENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04565

DB7320000 BENZENESULFONIC ACID, p-(3-OXO-3-PHENYL-1-PROPENYL)-, SODIUM SALT
UPDT:7904 MW: 310.31 MOLFM: C15-H11-O4-S .Na
SYN: p-(3-OXO-3-PHENYL-1-PROPENYL)BENZENESULFONIC ACID SODIUM SALT * SALE SODICO DELL'ACIDO CALCON-4-SOLFONICO (Italian)
TXDS: orl-mus LD50:200 mg/kg FRPSAX 25,860,70

DB7330000 BENZENESULFONIC ACID, p-(3-PHENYL-1-PYRAZOLYL)-
UPDT:8002 MOLFM: C15-H12-N2-O3-S
SYN: p-(3-PHENYL-1-PYRAZOLYL)BENZENESULFONIC ACID * PYRAZOLE, 3-PHENYL-1-(p-SULFOPHENYL)- * 1-(p-SULFOPHENYL)-3-PHENYL-PYRAZOL (German)
TXDS: scu-mus LD50:982 mg/kg ARZNAD 4,249,54
ivn-mus LD50:490 mg/kg ARZNAD 4,249,54

DB7350000 BENZENESULFONIC ACID, SODIUM SALT
UPDT:7908 CAS: 515-42-4 MW: 180.16 MOLFM: C6-H5-O3-S .Na
SYN: SODIUM BENZENESULFONATE * SODIUM BENZOSULFONATE * SODIUM PHENYLSULFONATE
TXDS: orl-mus LD50:9378 mg/kg SKEZAP 4,15,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENESULFONIC ACID, 3,3'-(TETRABROMOPHTHALIDYLIDENE)BIS(6-HYDROXY- see: TI3850000

DB7600000 BENZENESULFINIC ACID, SODIUM SALT, DIHYDRATE
UPDT:7904 MW: 200.20 MOLFM: C6-H5-O2-S .Na .2H2-O
SYN: BENZENSULFINAN (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,176,72
TXDS: orl-rat LD50:7370 mg/kg 28ZPAK -,176,72

DB7700000 BENZENESULFONIC ACID, TETRAPROPYLENE-
UPDT:7901 CAS: 11067-81-5
SYN: ABS * TETRAPROPYLENE BENZENESULFONATE
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 18,83,71
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW JFIBA9 6(3),279,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,141,69

DB7875000 BENZENESULFONIC ACID, TETRAPROPYLENE-, SODIUM SALT
DEF:Mix. of SODIUM TETRAPROPYLBENZENE SULFONATES with mol. wt. of 348 (ABCHA6 31,1509,67)
UPDT:7901 CAS: 11067-82-6 MW: 349.53 MOLFM: C18-H30-O3-S .Na
SYN: ABS * SODIUM TETRAPROPYLBENZENE SULFONATE * TETRAPROPYLENEBENENESULPHONATE, SODIUM SALT
TXDS: orl-rat LD50:1220 mg/kg FSASAX 63,938,61
orl-mus LD50:1620 mg/kg ABCHA6 31,1509,67
ipr-mus LD50:80 mg/kg ABCHA6 31,1509,67
ivn-mus LD50:121 mg/kg ABCHA6 31,1509,67
REVIEW: TOXICOLOGY REVIEW JFIBA9 6(3),279,74

DB8050000 BENZENESULFONIC ACID, THIO-, S-PHENYL ESTER
UPDT:7901 CAS: 1212-08-4 MW: 250.34 MOLFM: C12-H10-O2-S2
SYN: S-PHENYL BENZENETHIOSULFONIC ACID
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,482,56

DB8090000 BENZENESULFONIC ACID, THIO-, S-TRICHLOROVINYL ESTER
UPDT:7902 MW: 303.60 MOLFM: C8-H5-Cl3-O2-S2
SYN: S-TRICHLOROVINYL BENZENETHIOSULFONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04614

DB8200000 BENZENESULFONIC ACID, 2,4,5-TRICHLORO-, HYDRAZIDE
UPDT:7901 MW: 275.54 MOLFM: C6-H5-Cl3-N2-O2-S
SYN: 2,4,5-TRICHLOROBENZENESULFONYL HYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04559

DB8430000 BENZENESULFONIC ACID, 2,4,6-TRINITRO-, 2-(BIS(2-CHLOROETHYL)AMINO)ETHYL ESTER
UPDT:8002 CAS: 63765-73-1 MW: 461.26 MOLFM: C12-H14-Cl2-N4-O9-S
TXDS: ipr-mus LDLo:1500 ug/kg NDRC** -,97,43

DB8575000 p-BENZENESULFONOTOLUIDIDE 4-BROMO-
UPDT:7901 CAS: 7454-58-2 MW: 326.23 MOLFM: C13-H12-Br-N-O2-S
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,240,50

BENZENE, 1,1'-SULFONYLBIS(4-FLUORO-3-NITRO- see: WR4300000

DB8750000 BENZENESULFONYL CHLORIDE
UPDT:7908 CAS: 98-09-9 MW: 176.62 MOLFM: C6-H5-Cl-O2-S
SYN: BENZENE SULFONECHLORIDE * BENZENESULFONIC (acid) CHLORIDE * BENZENOSULFOCHLOREK (Polish) * BENZENOSULPHOCHLORIDE
TXDS: orl-rat LD50:1960 mg/kg MEPAAX 20,513,69
ihl-rat LC50:32 ppm/1H TXAPA9 42,417,77
ipr-rat LD50:76 mg/kg MEPAAX 20,513,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB8925000 BENZENESULFONYL CHLORIDE, p-CHLORO-
UPDT:7908 CAS: 98-60-2 MW: 211.06 MOLFM: C6-H4-Cl2-O2-S
SYN: p-CHLORBENZENSULFOCHLORID (Czech) * CHLORID KYSELINY p-CHLORBENSULFONOVE (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,198,72
eye-rbt 50 ug/24H SEV 28ZPAK -,198,72
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,774,55
orl-rat LD50:4250 mg/kg 28ZPAK -,198,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB8927500 BENZENESULFONYL CHLORIDE, 2,4-DICHLORO-
UPDT:7901 CAS: 16271-33-3 MW: 245.50 MOLFM: C6-H3-Cl3-O2-S
SYN: 2,4-DICHLOROBENZENESULFONYL CHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05079

DB8928000 BENZENESULFONYL CHLORIDE, m-(FLUOROSULFONYL)-
UPDT:7906 MW: 258.67 MOLFM: C6-H4-Cl-F-O4-S2
SYN: BENZENE-1,3-DISULFONYL CHLORIDE FLUORIDE * m-FLUOROSULFONYLBENZENESULFONYL CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04699

BENZENESULFONYL CHLORIDE, 2-METHYL-5-NITRO- see: XT8000000

DB8930000 BENZENESULFONYL CHLORIDE, 2,4,6-TRIMETHYL-
UPDT:7901 CAS: 773-64-8 MW: 218.71 MOLFM: C9-H11-Cl-O2-S
SYN: 2-MESITYLENESULFONYL CHLORIDE * 2,4,6-TRIMETHYLBENZENESULFONYL CHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02913

2-(BENZENESULFONYL)ETHANOL see: KM2300000

DB8940000 BENZENESULFONYL FLUORIDE
UPDT:7908 CAS: 368-43-4 MW: 160.17 MOLFM: C6-H5-F-O2-S
SYN: BENZENESULPHONYL FLUORIDE
TXDS: ipr-rat LD50:100 mg/kg NATUAS 173,33,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB8942500 BENZENESULFONYL FLUORIDE, 3-AMINO-
UPDT:7901 MW: 175.19 MOLFM: C6-H6-F-N-O2-S
SYN: m-AMINOBENZENESULFONYL FLUORIDE * METANILYL FLUORIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02725

DB8943000 BENZENESULFONYL FLUORIDE, p-CHLORO-
UPDT:7902 CAS: 349-89-3 MW: 194.61 MOLFM: C6-H4-Cl-F-O2-S
SYN: p-CHLOROBENZENESULFONYL FLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05078

DB8944000 BENZENESULFONYL FLUORIDE, 3-CHLORO-4-HYDROXY-, DIMETHYLTHIOCARBAMATE
UPDT:7901 CAS: 23379-27-3 MW: 297.76 MOLFM: C9-H9-Cl-F-N-O3-S2
SYN: 3-CHLORO-4-(N,N-DIMETHYLTHIOCARBAMYLOXY)BENZENESULFONYL FLUORIDE * 3-CHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE N,N-DIMETHYLTHIOCARBAMATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04309

DB8944500 BENZENESULFONYL FLUORIDE, 3-CHLORO-4-HYDROXY-, TRICHLOROACETATE
UPDT:7902 CAS: 23379-03-5 MW: 355.97 MOLFM: C8-H3-Cl4-F-O4-S
SYN: 3-CHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE TRICHLOROACETATE * 3-CHLORO-4-TRICHLOROACETYLOXYBENZENESULFONYL FLUORIDE
TXDS: ivn-mus LD50:80 mg/kg CSLNX* NX#05316

DB8945000 BENZENESULFONYL FLUORIDE, 4-CHLORO-3-NITRO-
UPDT:7907 MW: 239.61 MOLFM: C6-H3-Cl-F-N-O4-S
SYN: 4-CHLORO-3-NITROBENZENESULFONYL FLUORIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02732

DB8947500 BENZENESULFONYL FLUORIDE, 2,5-DICHLORO-4-HYDROXY-
UPDT:7901 CAS: 22243-90-9 MW: 245.05 MOLFM: C6-H3-Cl2-F-O3-S
SYN: 3,6-DICHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04298

DB8947750 BENZENESULFONYL FLUORIDE, 3,5-DICHLORO-2-HYDROXY-
UPDT:7903 CAS: 22243-89-6 MW: 245.05 MOLFM: C6-H3-Cl2-F-O3-S
SYN: 3,5-DICHLORO-2-HYDROXYBENZENESULFONYL FLUORIDE * 2-HYDROXY-3,5-DICHLOROBENZENESULFONYL FLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05267

DB8948000 BENZENESULFONYL FLUORIDE, 3-FLUORO-4-HYDROXY-, m-CHLOROCARBANILATE
UPDT:7902 MW: 347.73 MOLFM: C13-H8-Cl-F2-N-O4-S
SYN: m-CHLOROCARBANILIC ACID, 2-FLUORO-4-FLUOROSULFONYLPHENYL ESTER * 2-FLUORO-4-FLUOROSULFONYLPHENYL N-m-CHLOROPHENYL-CARBAMATE * 3-FLUORO-4-HYDROXYBENZENESULFONYL FLUORIDE m-CHLOROCARBANILATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05545

BENZENESULFONYL FLUORIDE, 3-ISOCYANATO- see: NQ8900000

DL-N-BENZENESULFONYL-3-PHENYLALANINE see: AY3271000

D-N-BENZENESULFONYL-3-PHENYLALANINE see: AY3270000

BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER see: SK9100000

BENZENESULPHONYL FLUORIDE see: DB8940000

DB9100000 1,2,4,5-BENZENETETRACARBONITRILE
UPDT:7901 CAS: 712-74-3 MW: 178.16 MOLFM: C10-H2-N4
SYN: TETRACYANOBENZENE
TXDS: orl-mus LD50:28 mg/kg KHZDAN 9,50,66

DB9275000 1,2,4,5-BENZENETETRACARBOXYLIC ACID
UPDT:7908 CAS: 89-05-4 MW: 254.16 MOLFM: C10-H6-O8
SYN: PYROMELLITIC ACID * 1,2,4,5-TETRACARBOXYBENZENE * USAF XR-20
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB9450000 BENZENE, 1,2,4,5-TETRACHLORO-
UPDT:7910 CAS: 95-94-3 MW: 215.88 MOLFM: C6-H2-Cl4
SYN: 1,2,4,5-TETRACHLOROBENZENE
TXDS: orl-rat LD50:1500 mg/kg HYSAAV 30,8,65
orl-mus LD50:1035 mg/kg HYSAAV 30,8,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DB9625000 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-
UPDT:7901 CAS: 879-39-0 MW: 260.88 MOLFM: C6-H-Cl4-N-O2
SYN: BENZENE, 5-NITRO-1,2,3,4-TETRACHLORO- * DB-905 * FOLOSAN DB-905 FUMITE * FOLSAN * FUSAREX * TCBN * 1,2,3,4-TETRACHLORO-5-NITROBENZENE * 2,3,4,5-TETRACHLORONITROBENZENE
TXDS: skn-mus TDLo:576 mg/kg/12W-I TFX:NEO CNREA8 26,12,66

DB9800000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-
UPDT:7901 CAS: 3714-62-3 MW: 260.88 MOLFM: C6-H-Cl4-N-O2
SYN: BENZENE, 4-NITRO-1,2,3,5-TETRACHLORO- * 1,2,3,5-TETRACHLORO-4-NITROBENZENE * 2,3,4,6-TETRACHLORONITROBENZENE
TXDS: skn-mus TDLo:576 mg/kg/12W-I TFX:NEO CNREA8 26,12,66

DC0175000 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-
UPDT:7901 CAS: 117-18-0 MW: 260.88 MOLFM: C6-H-Cl4-N-O2
SYN: BENZENE, 3-NITRO-1,2,4,5-TETRACHLORO- * CHIPMAN 3,142 * FOLOSAN * FUSAREX * TCNB * TECNAZENE * 2,3,5,6-TETRACHLOR-3-NITROBENZOL (German) * 1,2,4,5-TETRACHLORO-3-NITROBENZENE * 2,3,5,6-TETRACHLORONITROBENZENE
TXDS: orl-rat LD50:7500 mg/kg 85DPAN -,-,71/76
skn-mus TDLo:576 mg/kg/12W-I TFX:NEO CNREA8 26,12,66
unk-mam LD50:250 mg/kg 30ZDA9 -,82,71

BENZENETETRAHYDRIDE see: GW2500000

BENZENE, TETRAHYDRO- see: GW2500000

DC0465000 BENZENE, 1,2,3,4-TETRAMETHYL-
UPDT:7908 CAS: 488-23-3 MW: 134.24 MOLFM: C10-H14
SYN: PREHNITENE * PREHNITOL * 1,2,3,4-TETRAMETHYLBENZENE
IRDS: skn-rbt 100 mg/24H MLD DCTODJ 1,219,78
TXDS: orl-rat LD50:6408 mg/kg DCTODJ 1,219,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC0475000 BENZENE, 1,2,3,5-TETRAMETHYL-
UPDT:7908 CAS: 527-53-7 MW: 134.24 MOLFM: C10-H14
SYN: ISODURENE * 1,2,3,5-TETRAMETHYLBENZENE * 1,2,4,5-TETRAMETHYLBENZENE
IRDS: skn-rbt 100 mg/24H MLD DCTODJ 1,219,78
TXDS: orl-rat LD50:5157 mg/kg DCTODJ 1,219,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC0500000 BENZENE, 1,2,4,5-TETRAMETHYL-
UPDT:7908 CAS: 95-93-2 MW: 134.24 MOLFM: C10-H14
SYN: DURENE * 1,2,4,5-TETRAMETHYLBENZENE
TXDS: orl-rat LD50:6989 mg/kg DCTODJ 1,219,78
ivn-mus LD50:180 mg/kg CSLNX* NX#00212
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC0525000 BENZENETHIOL
UPDT:7908 CAS: 108-98-5 MW: 110.18 MOLFM: C6-H6-S
SYN: PHENOL, THIO- * PHENYL MERCAPTAN * THIOPHENOL
IRDS: eye-rbt 108 mg SEV AIHAAP 19,171,58
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689
orl-rat LD50:46 mg/kg AIHAAP 19,171,58
ihl-rat LC50:33 ppm/4H AIHAAP 19,171,58
skn-rat LD50:300 mg/kg AIHAAP 19,171,58
ipr-rat LD50:10 mg/kg AIHAAP 19,171,58
ihl-mus LC50:28 ppm/4H AIHAAP 19,171,58
orl-bwd LD50:24 mg/kg TXAPA9 21,315,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BENZENETHIOL recm std-air:CL 0.5 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENETHIOL see: DC5250000

BENZENETHIOL, 4-AMINO- (9CI) see: DC0602500

DC0600000 BENZENETHIOL, o-AMINO-
UPDT:7908 CAS: 137-07-5 MW: 125.20 MOLFM: C6-H7-N-S
SYN: 2-AMINOBENZENETHIOL * o-AMINOTHIOPHENOL * 2-AMINOTHIOPHENOL * o-MERCAPTOANILINE * USAF EK-4376
TXDS: orl-rat LDLo:500 mg/kg 34ZIAG -,90,69
ipr-mus LD50:25 mg/kg NTIS** AD277-689
ivn-mus LD50:100 mg/kg CSLNX* NX#02532
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC0602500 BENZENETHIOL, p-AMINO-
UPDT:8001 CAS: 1193-02-8 MW: 125.20 MOLFM: C6-H7-N-S
SYN: p-AMINOBENZENETHIOL * 4-AMINOBENZENETHIOL * p-AMINOPHENYLMERCAPTAN * p-AMINOTHIOPHENOL * 4-AMINOTHIOPHENOL * BENZENETHIOL, 4-AMINO- (9CI) * p-MERCAPTOANILINE * 4-MERCAPTOANILINE
MTDS: mmo-sat 50 ug/plate MUREAV 67,123,79

DC0605000 BENZENETHIOL, 2-AMINO-4,5-DIMETHYL-, HYDROCHLORIDE
UPDT:7905 MW: 189.72 MOLFM: C8-H11-N-S .Cl-H
SYN: 4,5-DIMETHYL-2-AMINOBENZENETHIOL HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04667

DC0700000 BENZENETHIOL, 2-AMINO-,HYDROCHLORIDE
UPDT:7906 CAS: 3292-42-0
SYN: 2-AMINOBENZENETHIOL HYDROCHLORIDE * USAF XR-17
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DC1025000 BENZENETHIOL, p-tert-BUTYL-
UPDT:7901 CAS: 2396-68-1 MW: 166.30 MOLFM: C10-H14-S
SYN: 4-tert-BUTYLTHIOPHENOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00454

DC1050000 BENZENETHIOL, p-CHLORO-
UPDT:7908 CAS: 106-54-7 MW: 144.62 MOLFM: C6-H5-Cl-S
SYN: 4-CHLOROBENZENETHIOL * p-CHLORTHIOFENOL (Czech) * p-CHLOROTHIOPHENOL * 4-CHLOROTHIOPHENOL * PHENYL MERCAPTAN, p-CHLORO-
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,167,72
eye-rbt 50 ug/24H SEV 28ZPAK -,167,72
TXDS: orl-rat LD50:500 mg/kg 28ZPAK -,167,72
skn-mus TDLo:8000 mg/kg/20W-I TFX:ETA CNREA8 19,413,59
ipr-mus LD50:75 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENETHIOL, p-CHLORO-, S-ESTER with O,O-DIETHYL PHOPHORODITHIOATE see: TD5150000

DC1575000 BENZENETHIOL, p-(DIMETHYLAMINO)-
UPDT:7901 CAS: 4946-22-9 MW: 153.26 MOLFM: C8-H11-N-S
SYN: p-DIMETHYLAMINOBENZENETHIOL * 4-DIMETHYLAMINOBENZENETHIOL * USAF PD-101
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD603-561

DC1750000 BENZENETHIOL, 2,4-DINITRO-
UPDT:7901 CAS: 2218-96-4 MW: 200.18 MOLFM: C6-H4-N2-O4-S
TXDS: orl-rat LDLo:200 mg/kg NCNSA6 5,37,53

DC1800000 BENZENETHIOL, p-METHOXY-
UPDT:7905 MW: 140.21 MOLFM: C7-H8-O-S
SYN: p-METHOXYBENZENETHIOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04701

BENZENETHIOL, 4-NITRO- see: DC1850000

DC1850000 BENZENETHIOL, p-NITRO-
UPDT:7911 CAS: 1849-36-1 MW: 155.18 MOLFM: C6-H5-N-O2-S
SYN: BENZENETHIOL, 4-NITRO- * p-NITROBENZENETHIOL * 4-NITROBENZENETHIOL * p-NITROPHENYL MERCAPTAN * p-NITROTHIOPHENOL * 4-NITROTHIOPHENOL
MTDS: mmo-sat 250 ug/plate MUREAV 67,123,79
mmo-sat 100 ug/plate MUREAV 67,123,79

DC1925000 BENZENETHIOL, PENTACHLORO-
UPDT:7908 CAS: 133-49-3 MW: 282.38 MOLFM: C6-H-Cl5-S
SYN: PENTACHLORO-BENZENETHIOL * PENTACHLOROTHIOPHENOL * PENTACHLORTHIOFENOL (Czech) * USAF B-51
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,168,72
TXDS: orl-rat LD50:12 gm/kg 28ZPAK -,168,72
ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC1940000 BENZENETHIOL, PENTAFLUORO-
UPDT:7901 CAS: 771-62-0 MW: 200.13 MOLFM: C6-H-F5-S
SYN: PENTAFLUOROBENZENETHIOL- * PENTAFLUOROTHIOPHENOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03384

DC1950000 BENZENE, mixed with TOLUENE (3:2)
UPDT:7901
TXDS: ihl-mus LC50:7560 ppm/8H JIHTAB 25,366,43

DC1958000 1,3,5-BENZENETRICARBONITRILE
UPDT:7901 MW: 153.15 MOLFM: C9-H3-N3
SYN: TMN * TRIMESONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DC1960000 1,3,5-BENZENETRICARBONITRILE, 2-(p-AMINOANILINO)-4,6-DICHLORO-
UPDT:7901 MW: 328.17 MOLFM: C15-H7-Cl2-N5
SYN: 2-(p-AMINOANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE * 2-(p-AMINOANILINO)-4-6-DICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:133 mg/kg JMCMAR 21,906,78

DC1960200 1,3,5-BENZENETRICARBONITRILE, 4,6-BIS(ETHYLAMINO)-2-CHLORO-
UPDT:7901 MW: 273.75 MOLFM: C13-H12-Cl-N5
SYN: 2-CHLORO-4,6-DI(ETHYLAMINO)-1,3,5-BENZENETRICARBONITRILE * 2-CHLORO-4,6-DI(ETHYLAMINO)TRIMESONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DC1960400 1,3,5-BENZENETRICARBONITRILE, 4,6-BIS(ISOPROPYLAMINO)-2-CHLORO-
UPDT:7901 MW: 301.81 MOLFM: C15-H16-Cl-N5
SYN: 2-CHLORO-4,6-DI(ISOPROPYLAMINO)-1,3,5-BENZENETRICARBONITRILE * 2-CHLORO-4,6-DI(ISOPROPYLAMINO)TRIMESONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DC1960600 1,3,5-BENZENETRICARBONITRILE, 4,6-BIS(METHYLAMINO)-2-CHLORO-
UPDT:7901 MW: 245.69 MOLFM: C11-H8-Cl-N5
SYN: 2-CHLORO-4,6-DI(METHYLAMINO)-1,3,5-BENZENETRICARBONITRILE * 2-CHLORO-4,6-DI(METHYLAMINO)TRIMESONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DC1961000 1,3,5-BENZENETRICARBONITRILE, 2-(BROMOANILINO)-4,6-DICHLORO-
UPDT:7901 MW: 392.05 MOLFM: C15-H5-Br-Cl2-N4
SYN: 2-(p-BROMOANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE * 2-(p-BROMOANILINO)-4,6-DICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DC1962000 1,3,5-BENZENETRICARBONITRILE, 2-(m-CHLOROANILINO)-4,6-DICHLORO-
UPDT:7901 MW: 347.59 MOLFM: C15-H5-Cl3-N4
SYN: 2-(m-CHLOROANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE * 2-(m-CHLOROANILINO)-4,6-DICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

DC1963000 1,3,5-BENZENETRICARBONITRILE, 2-(p-CHLOROANILINO)-4,6-DICHLORO-
UPDT:7901 MW: 347.59 MOLFM: C15-H5-Cl3-N4
SYN: 2-(p-CHLOROANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE * 2-(p-CHLOROANILINO)-4,6-DICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

DC1967000 1,3,5-BENZENETRICARBONITRILE, 2-(3-CHLORO-2-METHYLANILINO)-4,6-DICHLORO-
UPDT:7901 MW: 361.62 MOLFM: C16-H7-Cl3-N4
SYN: 2-(3-CHLORO-2-METHYLANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE * 2-(3-CHLORO-2-METHYLANILINO)-4,6-DICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:42 mg/kg JMCMAR 21,906,78

DC1971000 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(3,4-DICHLOROANILINO)-
UPDT:7901 MW: 382.03 MOLFM: C15-H4-Cl4-N4
SYN: 4,6-DICHLORO-2-(3,4-DICHLOROANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(3,4-DICHLOROANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

DC1971500 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(2,4-DIFLUOROANILINO)-
UPDT:7901 MW: 350.14 MOLFM: C15-H5-Cl2-F2-N4
SYN: 4,6-DICHLORO-2-(2,4-DIFLUOROANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(2,4-DIFLUOROANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

DC1972000 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(3,4-DIMETHOXYANILINO)-
UPDT:7901 MW: 373.21 MOLFM: C17-H10-Cl2-N4-O2
SYN: 4,6-DICHLORO-2-(3,4-DIMETHOXYANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(3,4-DIMETHOXYANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

DC1972500 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(2,3-DIMETHYLANILINO)-
UPDT:7901 MW: 341.21 MOLFM: C17-H10-Cl2-N4
SYN: 4,6-DICHLORO-2-(2,3-DIMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(2,3-DIMETHYLANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 21,906,78

DC1973000 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(2,4-DIMETHYLANILINO)-
UPDT:7901 MW: 341.21 MOLFM: C17-H10-Cl2-N4
SYN: 4,6-DICHLORO-2-(2,4-DIMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(2,4-DIMETHYLANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

DC1973500 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(m-FLUOROANILINO)-
UPDT:7901 MW: 331.14 MOLFM: C15-H5-Cl2-F-N4
SYN: 4,6-DICHLORO-2-(m-FLUOROANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(m-FLUOROANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

DC1974000 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(o-HYDROXYANILINO)-
UPDT:7901 MW: 313.15 MOLFM: C15-H6-Cl2-N4
SYN: 4,6-DICHLORO-2-(o-HYDROXYANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(o-HYDROXYANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:24 mg/kg JMCMAR 21,906,78

DC1975000 1,3,5-BENZENETRICARBONITRILE, 4,6-DICHLORO-2-(m-TRIFLUOROMETHYLANILINO)-
UPDT:7901 MW: 381.15 MOLFM: C16-H5-Cl2-F3-N4
SYN: 4,6-DICHLORO-2-(m-TRIFLUOROMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE * 4,6-DICHLORO-2-(m-TRIFLUOROMETHYLANILINO)TRIMESONITRILE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

DC1976000 1,3,5-BENZENETRICARBONITRILE, 2,4,6-TRICHLORO-
UPDT:7901 MW: 256.47 MOLFM: C9-Cl3-N3
SYN: 2,4,6-TRICHLORO-1,3,5-BENZENETRICARBONITRILE * 2,4,6-TRICHLOROTRIMESONITRILE
TXDS: orl-mus LD50:24 mg/kg JMCMAR 21,906,78

DC1977000 1,3,5-BENZENETRICARBONITRILE, 2,4,6-TRIMETHYL-
UPDT:7901 MW: 195.24 MOLFM: C12-H9-N3
SYN: 2,4,6-TRIMETHYL-1,3,5-BENZENETRICARBONITRILE * 2,4,6-TRIMETHYLTRIMESONITRILE
TXDS: orl-mus LD50:40 mg/kg JMCMAR 21,906,78

DC1980000 1,2,4-BENZENETRICARBOXYLIC ACID
UPDT:7908 CAS: 528-44-9 MW: 210.15 MOLFM: C9-H6-O6
SYN: 1,2,4-TRICARBOXYBENZENE * TMA * TRIMELLITIC ACID
TXDS: orl-mus LD50:2500 mg/kg GTPZAB 18(7),57,74
ipr-mus LD50:1670 mg/kg BPCT** -,183,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2,4-BENZENETRICARBOXYLIC ACID ANHYDRIDE see: DC2050000

DC2050000 1,2,4-BENZENETRICARBOXYLIC ACID 1,2-ANHYDRIDE
UPDT:7910 CAS: 552-30-7 MW: 192.13 MOLFM: C9-H4-O5
SYN: ANHYDRO TRIMELLIC ACID * 1,2,4-BENZENETRICARBOXYLIC ACID ANHYDRIDE * 1,2,4-BENZENETRICARBOXYLIC ACID, CYCLIC 1,2-ANHYDRIDE * 1,2,4-BENZENETRICARBOXYLIC ANHYDRIDE * 4-CARBOXYPHTHALIC ANHYDRIDE * 1,3-DIHYDRO-1,3-DIOXO-5-ISOBENZOFURANCARBOXYLIC ACID * 1,3-DIOXO-5-PHTHALANCARBOXYLIC ACID * DIPHENYLMETHANE-4,4'-DIISOCYANATE-TRIMELLIC ANHYDRIDE-ETHOMID HT POLYMER * NCI-C56633 * 5-PHTHALANACARBOXYLIC ACID, 1,3-DIOXO- * TMA * TMAN * TRIMELLIC ACID ANHYDRIDE * TRIMELLIC ACID 1,2-ANHYDRIDE * TRIMELLITIC ACID CYCLIC 1,2-ANHYDRIDE * TRIMELLITIC ANHYDRIDE
TXDS: orl-mus LD50:2210 mg/kg BPCT** -,183,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2,4-BENZENETRICARBOXYLIC ACID, CYCLIC 1,2-ANHYDRIDE see: DC2050000

1,2,4-BENZENETRICARBOXYLIC ANHYDRIDE see: DC2050000

DC2100000 BENZENE, 1,2,4-TRICHLORO-
UPDT:7908 CAS: 120-82-1 MW: 181.44 MOLFM: C6-H3-Cl3
SYN: unsym-TRICHLOROBENZENE * 1,2,4-TRICHLOROBENZENE * TROJCHLOROBENZEN (Polish)
IRDS: skn-rbt 1950 mg/13W-I MOD AEHLAU 30,165,75
TXDS: orl-rat LD50:756 mg/kg AOHYA3 12,209,69
orl-mus LD50:766 mg/kg AOHYA3 12,209,69
ipr-mus LDLo:500 mg/kg CBCCT* 4,107,52
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm 32ZXAD 37,A36,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,2,4-TRICHLORO-5-((4-CHLOROPHENYL)SULFONYL)- see: WR5850000

BENZENE, 1,2,4-TRICHLORO-5-((4-CHLOROPHENYL)THIO)- see: WQ3850000

BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS(4-FLUORO- see: KJ3500000

DC2254000 BENZENE, 1,3,5-TRICHLORO-2-(ETHYLTHIO)-
UPDT:8002 CAS: 63980-00-7 MW: 241.56 MOLFM: C8-H7-Cl3-S
SYN: SULFIDE, (2,4,6-TRICHLOROPHENYL)ETHYL
TXDS: imp-rbt LD50:20 mg/kg NDRC** -,120,43

DC2275000 BENZENE, 1,2,4-TRICHLORO-5-NITRO-
UPDT:7910 CAS: 89-69-0 MW: 226.44 MOLFM: C6-H2-Cl3-N-O2
SYN: 2,4,5-TRICHLORONITROBENZENE * 1,2,4-TRICHLORO-5-NITROBENZENE
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,3,5-TRICHLORO-2-(4-NITROPHENOXY)- see: KO2700000

DC2450000 BENZENE, 1,3,5-TRICHLORO-2,4,6-TRIFLUORO-
UPDT:7901 CAS: 319-88-0 MW: 235.41 MOLFM: C6-Cl3-F3
TXDS: ihl-rat LCLo:380 ppm BJIMAG 27,1,70

DC2490000 BENZENE, TRIETHYL- (mixed isomers)
UPDT:7908 CAS: 25340-18-5 MW: 162.30 MOLFM: C12-H18
SYN: TRIETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, TRIHYDROXY see: SY1050000

BENZENE, 1,2,3-TRIHYDROXY- see: UX2800000

BENZENE, 1,3,5-TRIHYDROXY- see: SY1050000

DC2975000 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-
UPDT:7901 CAS: 2883-98-9 MW: 208.28 MOLFM: C12-H16-O3
SYN: ASARON * ASARONE * ASARONE, trans- * ASARUM CAMPHOR * BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans-
TXDS: ipr-gpg LD50:275 mg/kg 12VXA5 8,105,68

BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans- see: DC2975000

DC3220000 BENZENE, TRIMETHYL- (mixed isomers)
UPDT:7908 CAS: 25551-13-7 MW: 120.21 MOLFM: C9-H12
SYN: TRIMETHYL BENZENE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,269,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC3300000 BENZENE, 1,2,3-TRIMETHYL-
UPDT:7908 CAS: 526-73-8 MW: 120.21 MOLFM: C9-H12
SYN: HEMIMELLITENE * 1,2,3-TRIMETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* -,269,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC3325000 BENZENE, 1,2,4-TRIMETHYL-
UPDT:7908 CAS: 95-63-6 MW: 120.21 MOLFM: C9-H12
SYN: BENZENE, 1,2,5-TRIMETHYL- * psi-CUMENE * PSEUDOCUMENE * PSEUDOCUMOL * as-TRIMETHYLBENZENE * 1,2,4-TRIMETHYLBENZENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
ipr-rat LDLo:2000 mg/kg 12VXA5 8,883,68
ipr-gpg LDLo:1788 mg/kg AMIHBC 9,227,54
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* -,269,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,2,5-TRIMETHYL- see: DC3325000

BENZENE, 1,3,5-TRIMETHYL- see: QX6825000

DC3700000 BENZENE, 1,2,4-TRIMETHYL-, mixed with MESITYLENE (5:3)
UPDT:7901
SYN: FLEET-X-DV-99
TXDS: ihl-man TCLo:10 ppm TFX:CNS ZEPRAN 1,389,56
ipr-rat LD50:1500 mg/kg ZEPRAN 1,389,56

DC3750000 BENZENE, 1,3,5-TRIMETHYL-2,4,6-TRIS(3,5-DI-t-BUTYL-4-HYDROXYBENZYL)-
UPDT:7908 CAS: 1709-70-2 MW: 775.32 MOLFM: C54-H78-03
SYN: ANTIOXIDANT 330 * 1,3,5-TRIMETHYL-2,4,6-TRIS(3,5-DI-tert-BUTYL-4-HYDROXYBENZYL)BENZENE
TXDS: orl-rat LD50:15 gm/kg RCTEA4 45(3),627,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC3850000 BENZENE, 1,3,5-TRINITRO-
UPDT:7908 CAS: 99-35-4 MW: 213.12 MOLFM: C6-H3-N3-06
SYN: TNB * TRINITROBENZEEN (Dutch) * TRINITROBENZENE * TRINITROBENZOL (German) * 1,3,5-TRINITROBENZENE * TRINITROBENZENE, DRY (DOT)
TXDS: orl-rat LD50:505 mg/kg JAFCAU 3,936,55
orl-mus LD50:572 mg/kg TNBCS* 13,132,73
ivn-mus LD50:32 mg/kg CSLNX* NX#00192
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,148,69
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC3860000 BENZENE, TRINITRO- (wet)
UPDT:7901 CAS: 99-35-4
SYN: TRINITROBENZENE, WET (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

DC3890000 BENZENE, TRINITRO- complex with ANILINE
UPDT:7901
SYN: ANILINE complex with TRINITROBENZENE * RINGWOOD REPELLENT * TNBAC * TRINITROBENZENE-ANILINE COMPLEX
TXDS: orl-rat LD50:375 mg/kg JAFCAU 3,936,55

BENZENE-1,3,5-TRIOL see: SY1050000

1,2,3-BENZENETRIOL see: UX2800000

DC4200000 1,2,4-BENZENETRIOL
UPDT:8001 CAS: 533-73-3 MW: 126.12 MOLFM: C6-H6-03
SYN: HYDROQUINONE, HYDROXY- * HYDROXYHYDROQUINONE * HYDROXYQUINOL * 1,2,4-TRIHYDROXYBENZENE
TXDS: scu-mus LD50:120 mg/kg INHEAO 5,143,67
ipr-mus LDLo:125 mg/kg CBCCT* 6,145,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,3,5-BENZENETRIOL see: SY1050000

BENZENE-s-TRIOL see: SY1050000

DC4650000 1,2,3-BENZENETRIOL, 4-(2-AMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 28094-15-7 MW: 205.66 MOLFM: C8-H11-N-03 .Cl-H
SYN: 4-(2-AMINOETHYL)-1,2,3-BENZENETRIOL HYDROCHLORIDE * 6-HYDROXYDOPAMINE HYDROCHLORIDE * 3,4,5-TRIHYDROXYPHENETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus TDLo:100 mg/kg TFX:CAR RCOCB8 17,411,77

DC4680000 1,2,3-BENZENETRIOL, 5-(MORPHOLINOTHIOCARBONYL)-
UPDT:7908 MW: 255.31 MOLFM: C11-H13-N-04-S
SYN: MORPHOLINE, 4-(3,4,5-TRIHYDROXYTHIOBENZOYL)- * 4-(3,4,5-TRIHYDROXYTHIOBENZOYL)MORPHOLINE
TXDS: ipr-rat LD50:1000 mg/kg EJMCA5 14,27,79

DC4725000 1,2,4-BENZENETRIOL, PHENYL-
UPDT:7908 CAS: 29222-39-7 MW: 202.22 MOLFM: C12-H10-03
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,482,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, 1,2,3-TRIS(DIMETHYLCARBAMYLOXY)- see: EZ8935000

N,N'-(1,1'-BIPHENYL)-4,4'-DIYLBIS-ACETAMIDE 4',4'''-BIACETANILIDE see: DT2800000

DC5250000 BENZENE, 1,3,5-TRIS((2-ETHYL-AZIRIDINYL)-CARBONYL)-
UPDT:7911 CAS: 7722-73-8 MW: 369.51 MOLFM: C21-H27-N3-03
SYN: BENZENETHIOL * HX-868 * 1,3,5-TRIS(CARBONYL-2-ETHYL-1-AZIDINE)BENZENE * USAF XR-19
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD641-640
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZENE, VINYL- see: WL3675000

BENZENOSULFOCHLOREK (Polish) see: DB8750000

BENZENOSULPHOCHLORIDE see: DB8750000

BENZENSULFINAN (Czech) see: DB7600000

BENZENYL FLUORIDE see: XT9450000

BENZETAMOPHYLLINE see: XH4900000

BENZETHACIL see: XH9425000

BENZETHONIUM see: BO7175000

BENZETHONIUM CHLORIDE see: BO7175000

BENZETHONIUM CHLORIDE 1622 see: BO7175000

BENZETHONIUM CHLORIDE MONOHYDRATE see: BO7180000

BENZETONIUM CHLORIDE see: BO7175000

3,4-BENZFLUORANTHENE see: CU1400000

10,11-BENZFLUORANTHENE see: DF6300000

BENZ@FLUOROANTHRENE see: DF6300000

BENZHEXOL CHLORIDE see: TN2625000

BENZHEXOL HYDROCHLORIDE see: TN2625000

BENZHORMOVARINE see: KG4050000

BENZHYDRAMINE see: KR6825000

BENZHYDRAMINE HYDROCHLORIDE see: KR7000000

BENZHYDRAMINUM see: KR6825000

BENZHYDRAZIDE see: DH1575000

BENZHYDRIL see: KR6825000

BENZHYDROAMINA see: KR6825000

DC7455000 BENZHYDROL, alpha-(2-(ALLYLMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 331.92 MOLFM: C20-H25-N-O .Cl-H
SYN: alpha-(1-(ALLYLMETHYLAMINO)-2-PROPYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(N-METHYL-N-(2-PROPENYL)AMINO)PROPANOL HYDROCHLORIDE * alpha-(1-METHYL-2-(N-METHYL-N-(2-PROPENYL)AMINO)ETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(2-AMINO-2-(4-ANISYL)ETHYL)- see: UA5800000

BENZHYDROL, alpha-(2-AMINO-2-(2-FURYL)ETHYL)- see: LU5350000

DC7472000 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DICHLORO-, HYDROCHLORIDE
UPDT:8001 CAS: 14185-11-6 MW: 346.70 MOLFM: C16-H17-Cl2-N-O .Cl-H
SYN: alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DICHLOROBENZHYDROL HYDROCHLORIDE * 1,1-(3,3'-DICHLORODIPHENYL)-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC7472200 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DIFLUORO-, MALEATE
UPDT:8001 MW: 393.42 MOLFM: C16-H17-F2-N-O .C4-H4-O4
SYN: alpha-(2-AMINO-1-METHYLETHYL)-3,3'-DIFLUOROBENZHYDROL MALEATE * 1,1-(3,3'-DIFLUORODIPHENYL)-2-METHYL-3-AMINOPROPANOL MALEATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

DC7472400 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-4,4'-DIMETHYL-
UPDT:8001 CAS: 14185-12-7 MW: 269.42 MOLFM: C18-H23-N-O
SYN: alpha-(2-AMINO-1-METHYLETHYL)-4,4'-DIMETHYLBENZHYDROL * 1,1-BIS(p-METHYLPHENYL)-2-METHYL-3-AMINOPROPANOL
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,1106,71

DC7472600 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC7472800 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-, HYDROCHLORIDE, (D)-
UPDT:8001 CAS: 14185-09-2 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE (D)- * d-1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE * 1-PROPANOL, 3-AMINO-1,1-DIPHENYL-2-METHYL-, HYDROCHLORIDE, (D)-
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7473000 BENZHYDROL, alpha-(2-AMINO-1-METHYLETHYL)-, HYDROCHLORIDE, (L)-
UPDT:8001 CAS: 14185-07-0 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: alpha-(2-AMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE (L)- * l-1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE * 1-PROPANOL, 3-AMINO-1,1-DIPHENYL-2-METHYL-, (L)-
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7474000 BENZHYDROL, alpha-(1-(AMINOMETHYL)-2-METHYLPROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: alpha-(1-(AMINOMETHYL)-2-METHYLPROPYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-ISOPROPYL-3-AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:156 mg/kg JMCMAR 14,1106,71

DC7474400 BENZHYDROL, alpha-(1-(AMINOMETHYL)PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: alpha-(1-(AMINOMETHYL)PROPYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-ETHYL-3-AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(2-AMINO-2-(2-THIOPHENYL)ETHYL)- see: XN0285000

DC7500000 BENZHYDROL, alpha-(2-(4-ANISYL)-2-(ETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 119-58-4 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
SYN: alpha-(2-(4-ANISYL)-2-(ETHYLAMINO)ETHYL)BENZHYDROL HYDROCHLORIDE * 3-ETHYLAMINO-3-(4-ANISYL)-1,1-DIPHENYL-1-PROPANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 10,387,67

BENZHYDROL, alpha-(2-(3-AZABICYCLO(3.2.2)NON-3-YL)-1-METHYLETHYL)-, HYDROCHLORIDE see: CL5529000

BENZHYDROL, alpha-(2-(1-AZASPIRO(4,5)DEC-1-YL)-1-METHYLETHYL)-, HYDROBROMIDE see: CM0110000

BENZHYDROL, alpha-(2-(2-AZABICYCLO(2.2.2)OCT-2-YL)-1-METHYLETHYL)-, HYDROCHLORIDE see: CL5635000

BENZHYDROL, alpha-(2-(1-AZETIDINYL)-1-METHYLETHYL)-, HYDROBROMIDE see: CM4385000

DC7504000 BENZHYDROL, alpha-(2-BENZYLAMINO-1-METHYLETHYL)-
UPDT:8001 MW: 331.49 MOLFM: C23-H25-N-O
SYN: alpha-(2-BENZYLAMINO-1-METHYLETHYL)BENZHYDROL * 1,1-DIPHENYL-2-METHYL-3-(N-BENZYLAMINO)PROPANOL
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71

DC7504200 BENZHYDROL, alpha-(2-(BENZYLETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 396.01 MOLFM: C25-H29-N-O .Cl-H
SYN: alpha-(2-(N-BENZYL-N-ETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(N-BENZYL-N-ETHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,1106,71

DC7504400 BENZHYDROL, alpha-(2-BENZYLIDENEAMINO-1-METHYLETHYL)-
UPDT:8001 CAS: 19819-92-2 MW: 329.47 MOLFM: C23-H23-N-O
SYN: alpha-(2-BENZYLIDENEAMINO-1-METHYLETHYL)BENZHYDROL * 1,1-DIPHENYL-2-METHYL-3-(BENZYLIDENEAMINO)PROPANOL
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,1106,71

DC7504600 BENZHYDROL, alpha-(2-(BENZYLMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 25772-96-7 MW: 381.98 MOLFM: C24-H27-N-O .Cl-H
SYN: alpha-(2-(N-BENZYL-N-METHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(N-BENZYL-N-METHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,1106,71

DC7504800 BENZHYDROL, alpha-(2-(BENZYLMETHYLAMINO)-PROPYL)-, HYDROBROMIDE
UPDT:8001 MW: 426.44 MOLFM: C24-H27-N-O .Br-H
SYN: alpha-(2-(N-BENZYL-N-METHYLAMINO)-PROPYL)BENZHYDROL HYDROBROMIDE * 1,1-DIPHENYL-3-METHYL-3-(N-BENZYL-N-METHYLAMINO)PROPANOL HYDROBROMIDE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,1106,71

DC7525000 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-
UPDT:7908 CAS: 119-58-4 MW: 270.41 MOLFM: C17-H22-N2-O
SYN: 4,4'-BIS(DIMETHYLAMINO)BENZOHYDROL * alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL * MICHLER'S HYDROL * p,p'-MICHLER'S HYDROL * TETRAMETHYLDIAMINOBENZHYDROL
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-mus LDLo:500 mg/kg CBCCT* 4,227,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DC7530000 BENZHYDROL, alpha-(2-(BIS(2-METHOXYETHYL)AMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 394.00 MOLFM: C22-H31-N-O3 .Cl-H
SYN: alpha-(2-(BIS(2-METHOXYETHYL)AMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DI-1-METHOXYETHYL)AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7550000 BENZHYDROL, alpha-(2-BUTYLAMINO-1-METHYLETHYL)-, MALEATE (1:1)
UPDT:8001 CAS: 13500-66-8 MW: 413.56 MOLFM: C20-H27-N-O .C4-H4-O4
SYN: alpha-(2-BUTYLAMINO-1-METHYLETHYL)BENZHYDROL MALEATE * 1,1-DIPHENYL-2-METHYL-3-(BUTYLAMINO)PROPANOL MALEATE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC7600000 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 511-13-7 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
SYN: CHLOPHEDIANOL HYDROCHLORIDE * 2-CHLORO-alpha-(2-(DIMETHYLAMINO)-ETHYL)BENZHYDROL HYDROCHLORIDE * 1-o-CHLOROPHENYL-1-PHENYL-3-DIMETHYLAMINO-1-PROPANOL HYDROCHLORIDE * CHLORPHEDIANOL, HYDROCHLORIDE * DETIGON-BAYER * alpha-(2-DIMETHYLAMINOETHYL)-o-CHLOROBENZHYDROL HYDROCHLORIDE * SL 501 * ULO
TXDS: orl-rat LD50:422 mg/kg 27ZKAW -,-,69

orl-mus LD50:315 mg/kg 27ZKAW -,-,69
scu-mam LD50:186 mg/kg 27ZQAG -,369,72

DC7606000 BENZHYDROL, 4'-CHLORO-2-((METHYLAMINO)METHYL)-
UPDT:8002 CAS: 56481-43-7 MW: 261.77 MOLFM: C15-H16-Cl-N-O
SYN: 4'-CHLORO-2-((METHYLAMINO)METHYL)BENZHYDROL * alpha-(4-CHLOROPHENYL)-2-((METHYLAMINO)METHYL)BENZENEMETHANOL * COMPOUND 9 * 2-METHYLAMINOMETHYL-alpha-(4'-CHLOROPHENYL)BENZYL ALCOHOL * PRF-36 * SETAZINDOL
TXDS: orl-rat LD50:500 mg/kg DRFUD4 4,365,79
orl-mus LD50:230 mg/kg DRFUD4 4,365,79

DC7620000 BENZHYDROL, alpha-(2-CYCLOBUTYLAMINO-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 331.92 MOLFM: C20-H25-N-O .Cl-H
SYN: alpha-(2-CYCLOBUTYLAMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(CYCLOBUTYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

DC7622000 BENZHYDROL, alpha-(2-CYCLOPENTYLAMINO-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: alpha-(2-CYCLOPENTYLAMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(CYCLOPENTYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,1106,71

DC7624000 BENZHYDROL, alpha-(2-(CYCLOPENTYLMETHYLAMINO)-1-METHYLETHYL)-, MALEATE
UPDT:8001 MW: 439.60 MOLFM: C22-H29-N-O .C4-H4-O4
SYN: alpha-(2-(CYCLOPENTYLMETHYLAMINO)-1-METHYLETHYL)BENZHYDROL MALEATE * 1,1-DIPHENYL-2-METHYL-3-(N-CYCLOPENTYL-N-METHYLAMINO)PROPANOL MALEATE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC7626000 BENZHYDROL, alpha-(2-(1-CYCLOPROPYLETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:7911 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: alpha-(2-(1-CYCLOPROPYLETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(1-CYCLOPROPYLETHYL)AMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC7628000 BENZHYDROL, alpha-(2-(1-CYCLOPROPYLETHYLIDENE)AMINO-1-METHYLETHYL)-
UPDT:7911 MW: 307.47 MOLFM: C21-H25-N-O
SYN: alpha-(2-(1-CYCLOPROPYLETHYLIDENE)AMINO-1-METHYLETHYL)BENZHYDROL * 1,1-DIPHENYL-2-METHYL-3-(1-CYCLOPROPYLETHYLIDENE)AMINOPROPANOL
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,1106,71

DC7630000 BENZHYDROL, alpha-(2-(CYCLOPROPYLMETHYL)AMINO-1-METHYLETHYL)-
UPDT:7911 MW: 295.46 MOLFM: C20-H25-N-O
SYN: alpha-(2(CYCLOPROPYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL * 1,1-DIPHENYL-2-METHYL-3-(CYCLOPROPYLMETHYL)AMINOPROPANOL
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

DC7632000 BENZHYDROL, alpha-(2-(DIALLYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: alpha-(2-(DIALLYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DIALLYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7634000 BENZHYDROL, alpha-(2-(DIBENZYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 458.08 MOLFM: C30-H31-N-O .Cl-H
SYN: alpha-(2-(DIBENZYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DIBENZYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71

DC7636000 BENZHYDROL, 3,3'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 491.74 MOLFM: C20-H25-Br2-N-O .Cl-H
SYN: 3,3'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-(3,3'-DIBROMODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 14,1106,71

DC7638000 BENZHYDROL, 4,4'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 491.74 MOLFM: C20-H25-Br2-N-O .Cl-H
SYN: 1,1-BIS(p-BROMOPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE * 4,4'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71

DC7639000 BENZHYDROL, alpha-(2-(DIBUTYLAMINO)-1-METHYLETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 434.52 MOLFM: C24-H35-N-O .Br-H
SYN: alpha-(2-(DIBUTYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE * 1,1-DIPHENYL-2-METHYL-3-(DIBUTYLAMINO)PROPANOL HYDROBROMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7650000 BENZHYDROL, 2-(3-(DIBUTYLAMINO)PROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 10429-34-2 MW: 450.52 MOLFM: C24-H35-N-O2 .Br-H
SYN: 2-(3-(DIBUTYLAMINO)PROPOXY)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-((3-(DIBUTYLAMINO)PROPOXY)-, METHIODIDE see: BP6450000

DC7680000 BENZHYDROL, 3,3'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 402.82 MOLFM: C20-H25-Cl2-N-O .Cl-H
SYN: 3,3'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-(3,3'-DICHLORODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC7681000 BENZHYDROL, 4,4'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 402.82 MOLFM: C20-H25-Cl2-N-O .Cl-H
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE * 4,4'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC7700000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-
UPDT:7901 CAS: 6012-83-5 MW: 311.22 MOLFM: C16-H16-Cl2-O2
SYN: 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)BENZHYDROL * ETHOXYMETHYLBIS(p-CHLOROPHENYL)CARBINOL * ETHOXYMETHYLDICHLOROPHENYLCARBINOL * ETHOXYMETHYL-DI-(p-CHLOROPHENYL)CARBINOL * 1-ETHOXYMETHYL-1,1-DI-(p-CHLOROPHENYL)CARBINOL * ETOXINOL * G-23645 * GEIGY 337
TXDS: orl-rat LD50:5000 mg/kg WRPCA2 9,119,70

DC7875000 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-
UPDT:7901 CAS: 80-06-8 MW: 267.16 MOLFM: C14-H12-Cl2-O
SYN: BCPE * BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)ETHANOL * 1,1-BIS(4-CHLOROPHENYL)ETHANOL * 1,1-BIS(p-CHLOROPHENYL)METHYLCARBINOL * CHLORFENETHOL * DCPC * DCPE * DICHLORODIPHENYLETHANOL * p,p'-DICHLORODIPHENYLMETHYLCARBINOL * 4,4'-DICHLORO-(METHYL BENZHYDROL) * 4,4'-DICHLORO-alpha-METHYLBENZHYDROL * 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL * DI-(p-CHLOROPHENYL)-ETHANOL * DI(p-CHLOROPHENYL) METHYLCARBINOL * DIMITE * DMC * ENT 9,624 * ETHANOL, 1,1-BIS(p-CHLOROPHENYL)- * QIKRON
TXDS: orl-rat LD50:500 mg/kg ARSIM* 20,8,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,61,69

BENZHYDROL, 2,2'-DICHLORO-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE see: UY1885000

DC8400000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)-
DIF-Material used in cancer bioassay was 40-60% pure (NCITR* NCI-CG-TR-90,78)
UPDT:7910 CAS: 115-32-2 MW: 370.48 MOLFM: C14-H9-Cl5-O
SYN: ACARIN * 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * CARBAX * 4-CHLORO-alpha-(4-CHLOROPHENYL)-alpha-(TRICHLOROMETHYL)BENZENEMETHANOL * CPCA * DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL * 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)BENZHYDROL * DICOFOL * DTMC * ENT 23,648 * ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- * FW 293 * KELTHANE * KELTHANETHANOL * MITIGAN * NCI-C00486 * 2,2,2-TRICHLOOR-1,1-BIS(4-CHLOOR FENYL)-ETHANOL (Dutch) * 2,2,2-TRICHLOR-1,1-BIS(4-CHLOR-PHENYL)-AETHANOL (German) * 2,2,2-TRICHLORO-1,1-BIS(4-CHLOROPHENYL)-ETHANOL (French) * 2,2,2-TRICHLORO-1,1-BIS(4-CLORO-FENIL)-ETANOLO (Italian) * 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL
TXDS: orl-rat LD50:575 mg/kg WRPCA2 9,119,70
skn-rat LD50:100 mg/kg WRPCA2 9,119,70
ipr-rat LD50:1150 mg/kg TXAPA9 15,30,69
orl-mus LD50:420 mg/kg GTPZAB 19(9),55,75
orl-mus TDLo:17 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-90,78
orl-rbt LD50:1810 mg/kg TXAPA9 1,119,59
skn-rbt LD50:1870 mg/kg GUCHAZ 6,195,73
orl-gpg LD50:1810 mg/kg 85DPAN -,-,71/76
orl-mus TD :35 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-90,78
REVIEW: TOXICOLOGY REVIEW CNDQA8 10(3),43,75
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,84,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-90,78)

DC8405000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL) mixed with O,O-DIETHYL S-((6-CHLORO- 2-OXOBENZOXAZOLIN-3-YL)METHYL) PHOSPHORODITHIOATE (2:1)
UPDT:7901
SYN: KELTHANE mixed with PHOSALONE (2:1) * PHOSALONE mixed with KELTHANE (1:2)
TXDS: orl-rat LD50:600 mg/kg GTPZAB 19(9),55,75
orl-mus LD50:175 mg/kg GTPZAB 19(9),55,75

BENZHYDROL, alpha-(2-(ETHYLAMINO)ETHYL)- see: UB5525000

DC8410000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL) mixed with O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE (2:1)
UPDT:7901
SYN: KELTHANE mixed with PHTALOPHOS (2:1) * PHTALOPHOS mixed with KELTHANE (1:2)
TXDS: orl-rat LD50:540 mg/kg GTPZAB 19(9),55,75
orl-mus LD50:80 mg/kg GTPZAB 19(9),55,75

DC8417000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL) mixed with O,O-DIMETHYL S-METHYLCARBAMOYL METHYL PHOSPHORODITHIOATE (2:1)
UPDT:7901
SYN: KELTHANE mixed with PHOSPHAMIDE (2:1) * PHOSPHAMIDE mixed with KELTHANE (1:2)
TXDS: orl-rat LD50:495 mg/kg GTPZAB 19(9),55,75

DC8425000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL) mixed with O,O-DIMETHYL-2,2,2-TRICHLORO- 1-HYDROXYETHYL PHOSPHONATE (2:1)
UPDT:7901
SYN: ANTHON mixed with KELTHANE (1:2) * KELTHANE mixed with ANTHON (2:1)
TXDS: orl-rat LD50:925 mg/kg GTPZAB 19(9),55,75

DC8426000 BENZHYDROL, 4,4'-DICHLORO-alpha-(TRIFLUOROMETHYL)-
UPDT:7901 MW: 321.13 MOLFM: C14-H9-Cl2-F3-O
SYN: (BIS-(p-CHLOROPHENYL)TRIFLUOROMETHYL CARBINOL) * 4,4'-DICHLORO-alpha-(TRIFLUOROMETHYL)BENZHYDROL * ETHANOL, 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRIFLUORO-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02906

BENZHYDROL, alpha-(2-(DIETHYLAMINO)ETHYL)- see: UB1760000

DC8426400 BENZHYDROL, alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,4:3',4'-BIS(METHYLENEDIOXY)-
UPDT:8001 CAS: 21564-55-6 MW: 385.50 MOLFM: C22-H27-N-O5
SYN: 1,1-(BIS(3,4-(METHYLENEDIOXY)PHENYL))-3-(DIETHYLAMINO)-2-METHYL-1-PROPANOL * 1-PROPANOL, 1,1-(BIS(3,4-(METHYLENEDIOXY)PHENYL))-3-(DIETHYLAMINO)-2-METHYL-
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,1106,71

DC8426420 BENZHYDROL, alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3'-DIFLUORO-, HYDROBROMIDE
UPDT:8001 MW: 414.38 MOLFM: C20-H25-F2-N-O .Br-H
SYN: alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3'-DIFLUOROBENZHYDROL HYDROBROMIDE * 1,1-(3,3'-DIFLUORODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROBROMIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC8426440 BENZHYDROL, alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-4,4'-DIMETHYL-, HYDROCHLORIDE
UPDT:8001 MW: 362.00 MOLFM: C22-H31-N-O .Cl-H
SYN: 1,1-BIS(p-METHYLPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE * alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-4,4'-DIMETHYLBENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC8426460 BENZHYDROL, alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 14617-22-2 MW: 333.94 MOLFM: C20-H27-N-O .Cl-H
SYN: alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC8426500 BENZHYDROL, alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3',4,4'-TETRAMETHOXY-
UPDT:8001 MW: 417.60 MOLFM: C24-H35-N-O5
SYN: alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3',4,4'-TETRAMETHOXYBENZHYDROL * 1,1-(3,3',4,4'-(TETRAMETHOXY)DIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL
TXDS: ipr-mus LD50:42 mg/kg JMCMAR 14,1106,71

DC8427000 BENZHYDROL, 2-(3-(DIETHYLAMINO)PROPOXY)-, HYDROGEN PHOSPHATE
UPDT:7901 MW: 411.48 MOLFM: C20-H27-N-O2 .H3-O4-P
SYN: 2-(3-(DIETHYLAMINO)PROPOXY)BENZHYDROL HYDROGEN PHOSPHATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-(3-(DIETHYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE see: BP7520000

DC8430000 BENZHYDROL, 2-(3-(DIETHYLAMINO)PROPOXY)-alpha-PHENYL-, HYDROBROMIDE, HEMIHYDRATE
UPDT:7901 CAS: 67011-50-1 MW: 479.51 MOLFM: C26-H31-N-O2 .Br-H .1/2H2-O
SYN: 2-(3-(DIETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL HYDROBROMIDE HEMIHYDRATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

DC8431000 BENZHYDROL, alpha-(2-DIETHYLAMINOPROPYL)-2,5-DIMETHOXY-, HYDROCHLORIDE
UPDT:7902 MW: 394.00 MOLFM: C22-H31-N-O3 .Cl-H
SYN: alpha-(2-DIETHYLAMINOPROPYL)-2,5-DIMETHOXYBENZHYDROL HYDROCHLORIDE * YS 3634
TXDS: ipr-mus LD50:98 mg/kg ARZNAD 15,1279,65

BENZHYDROL, 3,3'-DIFLUORO-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE see: UY1889000

DC8431400 BENZHYDROL, alpha-(2-(DIISOBUTYLAMINO)-1-METHYLETHYL)-
UPDT:8001 MW: 353.60 MOLFM: C24-H35-N-O
SYN: alpha-(2-(DIISOBUTYLAMINO)-1-METHYLETHYL)BENZHYDROL * 1,1-DIPHENYL-2-METHYL-3-(DIISOBUTYLAMINO)PROPANOL
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,1106,71

DC8431420 BENZHYDROL, alpha-(2-(DIISOPROPYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 362.00 MOLFM: C22-H31-N-O .Cl-H
SYN: alpha-(2-(DIISOPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DIISOPROPYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC8431440 BENZHYDROL, alpha-(1-(DIISOPROPYLAMINO)-2-PROPEN-2-YL)-, HYDROCHLORIDE
UPDT:8001 MW: 359.98 MOLFM: C22-H29-N-O .Cl-H

SYN: alpha-(1-(DIISOPROPYLAMINOMETHYL)VINYL)BENZHYDROL HYDROCHLORIDE * alpha-(1-(DIISOPROPYLAMINO)-2-PROPEN-2-YL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

DC8432000 BENZHYDROL, 2,5-DIMETHOXY-alpha-(2-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7902 CAS: 903-17-3 MW: 365.94 MOLFM: C20-H27-N-O3 .Cl-H
SYN: BENZENEMETHANOL, alpha-(2-(DIMETHYLAMINO)PROPYL)-2,5-DIMETHOXY-alpha-PHENYL-, HYDROCHLORIDE * 2,5-DIMETHOXY-alpha-(2-DIMETHYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE * YS 3632
TXDS: ipr-mus LD50:122 mg/kg ARZNAD 15,1279,65

DC8433000 BENZHYDROL, 2,5-DIMETHOXY-alpha-(2-ISOPROPYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7902 MW: 378.96 MOLFM: C21-H28-N-O3 .Cl-H
SYN: BENZENEMETHANOL, 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)PROPYL)-alpha-PHENYL-, HYDROCHLORIDE * 2,5-DIMETHOXY-alpha-(2-ISOPROPYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE * YS 3623
TXDS: ipr-mus LD50:64 mg/kg ARZNAD 15,1279,65

DC8434000 BENZHYDROL, 2,5-DIMETHOXY-alpha-(2-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7902 MW: 351.91 MOLFM: C19-H25-N-O3 .Cl-H
SYN: BENZENEMETHANOL, 2,5-DIMETHOXY-alpha-(2-(METHYLAMINO)PROPYL)-alpha-PHENYL-, HYDROCHLORIDE * 2,5-DIMETHOXY-alpha-(2-METHYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE * 1-(2,5-DIMETHOXYPHENYL)-3-METHYLAMINO-1-PHENYLBUTANOL HYDROCHLORIDE * YS 3621
TXDS: ipr-mus LD50:150 mg/kg ARZNAD 15,1279,65

BENZHYDROL, 2,2'-DIMETHOXY-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE see: UY1895000

BENZHYDROL, 3,3'-DIMETHOXY-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE see: UY1892000

DC8440000 BENZHYDROL, alpha-(2-(2-(DIMETHYLAMINOETHYL)METHYLAMINO)-1-METHYLETHYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 399.45 MOLFM: C21-H30-N2-O .2Cl-H
SYN: alpha-(2-(N-(2-(DIMETHYLAMINO)ETHYL)-N-METHYLAMINO)-1-METHYLETHYL)BENZHYDROL DIHYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(N-(2-(DIMETHYLAMINO)ETHYL)-N-METHYLAMINO)PROPANOL DIHYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC8442000 BENZHYDROL, alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE * 1,1-DIPHENYL-2-METHYL-3-(DIMETHYLAMINO)PROPANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

DC8450000 BENZHYDROL, alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1477-79-8 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
SYN: 3-DIMETHYLAMINO-2-METHYL-1-PHENYL-o-TOLYLPROPANOL HYDROCHLORIDE * SKF 70643-A
TXDS: orl-rat LD50:185 mg/kg JPPMAB 17,509,65
orl-mus LD50:245 mg/kg JPPMAB 17,509,65

DC8470000 BENZHYDROL, 2-(3-(DIMETHYLAMINO)PROPOXY)-, HYDROGEN PHOSPHATE
UPDT:7901 MW: 383.42 MOLFM: C18-H23-N-O2 .H3-O4-P
SYN: 2-(3-(DIMETHYLAMINO)PROPOXY)BENZHYDROL HYDROGEN PHOSPHATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-(3-(DIMETHYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE see: BQ9750000

DC8490000 BENZHYDROL, 2-(3-(DIMETHYLAMINO)PROPOXY)-alpha-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-13-7 MW: 397.98 MOLFM: C24-H27-N-O2 .Cl-H
SYN: 2-(3-(DIMETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-(3-DIMETHYLAMINO)PROPOXY)-alpha-PHENYL-, METHYL TOLUENESULFONATE see: BR1695000

BENZHYDROL, alpha-(2-(3,5-DIMETHYLMORPHOLINO)-1-METHYLETHYL)-, METHANE SULFONATE see: QE9150000

BENZHYDROL, o,o-DIMETHYL-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE see: UY1900000

BENZHYDROL, alpha-(2-(2,6-DIMETHYLMORPHOLINO)-1-METHYLETHYL)-, HYDROCHLORIDE see: QE9120000

BENZHYDROL, alpha-(1,1-DIMETHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE see: UY2112000

DC8505000 BENZHYDROL, alpha-(2-(DIPROPYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 362.00 MOLFM: C22-H31-N-O .Cl-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(DI-N-PROPYLAMINO)PROPANOL HYDROCHLORIDE * alpha-(2-(DIPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

DC8510000 BENZHYDROL, 2-(3-(DIPROPYLAMINO)PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-33-1 MW: 378.00 MOLFM: C22-H31-N-O2 .Cl-H
SYN: 2-(3-(DIPROPYLAMINO)PROPOXY)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-(3-(DIPROPYLAMINO)PROPOXY)-, METHYL TOLUENESULFONATE see: BQ2708000

DC8523000 BENZHYDROL, alpha-(2-(ETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(ETHYLAMINO)PROPANOL HYDROCHLORIDE * alpha-(2-(ETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC8523400 BENZHYDROL, alpha-(2-(ETHYLMETHYL)AMINO-1-METHYLETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 364.37 MOLFM: C19-H25-N-O .Br-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(N-ETHYL-N-METHYLAMINO)PROPANOL HYDROBROMIDE * alpha-(2-(ETHYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(1-ETHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE see: UY2115000

DC8525000 BENZHYDROL, alpha-ETHYL-3-(TRIFLUOROMETHYL)- DRFUD4 3,742,78
UPDT:7901 CAS: 56430-99-0 MW: 292.32 MOLFM: C16-H15-F3-O
SYN: alpha-ETHYL-alpha-PHENYL-3-(TRIFLUOROMETHYL)-BENZENEMETHANOL * alpha-ETHYL-3-(TRIFLUOROMETHYL)BENZHYDROL * RGH-3332
TXDS: orl-rat LD50:2235 mg/kg ARZNAD 28,669,78

DC8526000 BENZHYDROL, alpha-(2-(FURYLMETHYL)AMINO-1-METHYLETHYL)-, MALEATE
UPDT:8001 MW: 437.53 MOLFM: C21-H23-N-O2 .C4-H4-O4
SYN: 1,1-DIPHENYL-2-METHYL-3-(2-(FURYL)METHYL)AMINOPROPANOL MALEATE * alpha-(2-(FURYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL MALEATE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC8526200 BENZHYDROL, alpha-(2-(FURYLMETHYLENE)AMINO-1-METHYLETHYL)-
UPDT:8001 MW: 319.43 MOLFM: C21-H21-N-O2
SYN: 1,1-DIPHENYL-2-METHYL-3-(2-FURYLMETHYLENEAMINO)PROPANOL * alpha-(2-(FURYLMETHYLENE)AMINO-1-METHYLETHYL)BENZHYDROL
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,1106,71

DC8526400 BENZHYDROL, alpha-(2-(ISOPROPYLAMINO)-1-METHYLETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 364.37 MOLFM: C19-H25-N-O .Br-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLAMINO)PROPANOL HYDROBROMIDE * alpha-(2-(ISOPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,1106,71

DC8526600 BENZHYDROL, alpha-(2-(ISOPROPYLIDENEAMINO)-1-METHYLETHYL)-
UPDT:8001 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLIDENEAMINO)PROPANOL * alpha-(2-(ISOPROPYLIDENEAMINO)-1-METHYLETHYL)BENZHYDROL
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 14,1106,71

DC8526800 BENZHYDROL, alpha-(2-(ISOPROPYLMETHYL)AMINO-1-METHYLETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 378.40 MOLFM: C20-H27-N-O .Br-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLMETHYLAMINO)PROPANOL HYDROBROMIDE * alpha-(2-(ISOPROPYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC8527000 BENZHYDROL, alpha-(2-(METHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(METHYLAMINO)PROPANOL HYDROCHLORIDE * alpha-(2-METHYLAMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

DC8527200 BENZHYDROL, alpha-(2-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: 1,1-DIPHENYL-3-(METHYLAMINO)BUTANOL HYDROCHLORIDE * alpha-(2-(METHYLAMINO)PROPYL)BENZHYDROL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(1-METHYL-2-(4-METHYL(PIPERAZINYL))ETHYL)-, DIHYDROCHLORIDE see: TM2671000

DC8527400 BENZHYDROL, alpha-(1-METHYL-2-(1-METHYL-4-PIPERIDYLAMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 411.46 MOLFM: C22-H30-N2-O .2Cl-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(1-METHYL-4-PIPERIDYLAMINO)PROPANOL DIHYDROCHLORIDE * alpha-(1-METHYL-2-(1-METHYL-4-PIPERIDYLAMINO)ETHYL)BENZHYDROL DIHYDROCHLORIDE
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 14,1106,71

DC8527600 BENZHYDROL, alpha-(1-METHYL-2-(METHYLPROPYLAMINO)ETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 378.40 MOLFM: C20-H27-N-O .Br-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(METHYLPROPYLAMINO)PROPANOL HYDROBROMIDE * alpha-(1-METHYL-2-(METHYLPROPYLAMINO)ETHYL)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71

DC8527800 BENZHYDROL, alpha-(1-METHYL-2-PROPYLAMINOETHYL)-, MALEATE
UPDT:8001 MW: 399.53 MOLFM: C19-H25-N-O .C4-H4-O4
SYN: 1,1-DIPHENYL-2-METHYL-3-(PROPYLAMINO)PROPANOL MALEATE * alpha-(1-METHYL-2-PROPYLAMINOETHYL)BENZHYDROL MALEATE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, N-OXIDE, HYDROCHLORIDE see: UY2130000

BENZHYDROL, alpha-(1-METHYL-2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE, (L)- see: UY2120000

BENZHYDROL, alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-3,3',5,5'-TETRAKIS(TRIFLUOROMETHYL)-, HCl see: UY1882000

BENZHYDROL, alpha-(1-METHYL-3-PYRROLIDINYL)-, HYDROCHLORIDE see: UY1329080

BENZHYDROL, alpha-(2-METHYL-3-PYRROLIDINYL)PROPYL)-, HYDROCHLORIDE see: UX9790000

BENZHYDROL, alpha-(1-METHYL-2-(THIOMORPHOLINO)ETHYL)-, HYDROBROMIDE see: XM3050050

DC8528000 BENZHYDROL, alpha-(1-METHYL-2-(3,4,5-TRIMETHOXYBENZYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 458.04 MOLFM: C26-H31-N-O4 .Cl-H
SYN: 1,1-DIPHENYL-2-METHYL-3-(3,4,5-TRIMETHOXYBENZYLAMINO)PROPANOL HYDROCHLORIDE * alpha-(1-METHYL-2-(3,4,5-TRIMETHOXYBENZYLAMINO)ETHYL)BENZHYDROL HYDROCHLORID
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,1106,71

BENZHYDROL, alpha-(1-ISOPROPYL-2-(PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE see: UY2118000

DC8530000 BENZHYDROL, 2-(3-PIPERIDINOPROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 10429-12-6 MW: 406.41 MOLFM: C21-H27-N-O2 .Br-H
SYN: 2-(3-PIPERIDINOPROPOXY)BENZHYDROL HYDROBROMIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

BENZHYDROL, 2-(3-PIPERIDINOPROPOXY)-, METHYL TOLUENESULFONATE see: TN5590000

BENZHYDROL, alpha-(3-PIPERIDINOPROPYL)- see: TM4970000

BENZHYDROL, alpha-(2-PIPERIDYLETHYL)-, HYDROCHLORIDE see: TN2975000

BENZHYDROL, alpha-(2-PIPERIDYL)-, HYDROCHLORIDE see: TN0875000

BENZHYDROL, alpha-(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE see: PC2100000

BENZHYDROL, alpha-(2-(PYRROLIDINYL)PROPYL)-, HYDROCHLORIDE see: UY2125000

BENZHYDRYL see: KR6825000

DC8750000 BENZHYDRYLAMINE, N-(2-CHLOROETHYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 15512-87-5 MW: 296.26 MOLFM: C16-H18-Cl-N .Cl-H
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,123,51

BENZHYDRYL 2-(BUTYLAMINO)ETHYL ETHER HYDROCHLORIDE see: E04800000

BENZHYDRYL 3-(DIETHYLAMINO)PROPYL ETHER HYDROCHLORIDE see: UI0800000

O-BENZHYDRYLDIMETHYLAMINOETHANOL see: KR6825000

O-BENZHYDRYLDIMETHYLAMINOETHANOL 8-CHLOROTHEOPHYLLINATE see: XH5082000

2-BENZHYDRYL-beta-DIMETHYLAMINOETHYL ESTER see: KR6475000

1-BENZHYDRYL-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK7350000

O-BENZHYDRYLHYDROXYLAMINE HYDROCHLORIDE see: NC3563000

2-BENZHYDRYL-3-HYDROXY-N-METHYLPIPERIDINE HYDROCHLORIDE see: TM4375000

(N-BENZHYDRYL)(N'-METHYL)DIETHYLENEDIAMINE see: TL6475000

N-BENZHYDRYL-N-METHYL PIPERAZINE see: TL6475000

N-BENZHYDRYL-N'-METHYLPIPERAZINE HYDROCHLORIDE see: TL6560000

N-BENZHYDRYL-N'-METHYLPIPERAZINE MONOHYDROCHLORIDE see: TL6560000

BENZHYDRYL 6-(MORPHOLINO)HEXYL HYDROCHLORIDE see: QE3080000

2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE see: KR6825000

2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE compd. with 8-CHLOROTHEOPHYLLINE see: XH5082000

2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KR7000000

2-(BENZHYDRYLOXYETHYL)GUANIDINE see: ME8510000

4-(BENZHYDRYLOXY)-1-METHYLPIPERIDINE see: TM7810000

(BENZHYDRYL-4 PIPERAZINYL-1)-2 ALLYL-9 PURINE DICHLORHYDRATE (French) see: UO7455000

(BENZHYDRYL-4 PIPERAZINYL-1)-6 (DIHYDROXY-2,3 PROPYL)-9 PURINE DICHLORHYDRATE (French) see: UO7508000

(BENZHYDRYL-4 PIPERAZINYL-1)-2 METHYL-9 PURINE DICHLORHYDRATE (French) see: UO7509000

(BENZHYDRYL-4 PIPERAZINYL-1)-6 PURINE BISMETHANESULFONATE see: UO7507000

6-(4-BENZHYDRYL-1-PIPERAZINYL)-9H-PURINE-9-ETHANOL DIHYDROCHLORIDE see: UO8490000

BENZHYDRYL 2-(PIPERIDINO)ETHYL ETHER HYDROCHLORIDE see: TM7800000

2-(BENZHYDRYLOXY)ETHYLGUANIDINE see: ME8510000

BENZHYDRYL-1-PIPERONYL PIPERAZINE see: TL6650000

BENZHYDRYLUREA see: YT2000000

BENZIDAM see: BW6650000

BENZIDAMINE HYDROCHLORIDE see: NK7875000

BENZIDAZOL see: NJ1925000

BENZIDIN (Czech) see: DC9625000

BENZIDINA (Italian) see: DC9625000

DC9625000 BENZIDINE
UPDT:7911 CAS: 92-87-5 MW: 184.26 MOLFM: C12-H12-N2
SYN: BENZIDIN (Czech) * BENZIDINA (Italian) * BENZYDYNA (Polish) * BIPHENYL, 4,4'-DIAMINO- * 4,4'-BIPHENYLDIAMINE * C.I. AZOIC DIAZO COMPONENT 112 * 4,4'-DIAMINOBIPHENYL * p-DIAMINODIPHENYL * 4,4'-DIAMINODIPHENYL * 4,4'-DIPHENYLENEDIAMINE * FAST CORINTH BASE B
MTDS: mmo-sat 25 ug/plate MUREAV 67,123,79
mmo-sat 50 ug/plate PNASA6 72,5135,75

mrc-sac 150 ug/well MUREAV 46,53,77
sln-dmg-par 5 mmol/L MUREAV 56,31,77
mad-rat-scu 410 mg/kg MUREAV 40,43,76
otr-ham:emb 50 ug/L CALEDQ 3,45,77
TXDS: ihl-man TCLo:18 mg/m3/13Y-I TFX:CAR AEHLAU 27,1,73
orl-rat LD50:309 mg/kg NTIS** PB214-270
orl-rat TDLo:108 mg/kg/27D-I TFX:CAR CNREA8 28,924,68
ihl-rat TCLo:10 mg/m3/56W-I TFX:ETA BEXBAN 69,68,70
scu-rat TDLo:2025 mg/kg/27W-I TFX:CAR CANCAR 3,789,50
ihr-rat TDLo:315 mg/kg/34W TFX:ETA BEXBAN 69,68,70
orl-mus LD50:214 mg/kg NTIS** PB214-270
scu-mus TDLo:8 gm/kg/35W-I TFX:CAR VOONAW 17(5),61,71
orl-dog LDLo:200 mg/kg AEXPBL 58,167,1907
scu-dog LDLo:400 mg/kg 12VXA5 8,130,68
orl-rbt LDLo:200 mg/kg AEXPBL 58,167,1907
orl-ham TDLo:75 mg/kg/3Y-C TFX:ETA 85DAAC 5,129,66
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 1,80,72
REVIEW: TOXICOLOGY REVIEW EAHB** ,,38,74
REVIEW: TOXICOLOGY REVIEW KHZNAZ 12(2),85,76
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REGS: OSHA-carcinogen FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BC9800000 BENZIDINE, N-ACETYL-
UPDT:7901 CAS: 3366-61-8 MW: 226.30 MOLFM: C14-H14-N2-O
SYN: N-ACETYLBENZIDIN (Czech)
TXDS: orl-rat LD50:1630 mg/kg 28ZPAK -,131,72

3,3'-BENZIDINEDICARBOXYLIC ACID see: DV3325000

3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT see: DV3850000

DD0525000 BENZIDINE, 3,3'-DICHLORO-
UPDT:7911 CAS: 91-94-1 MW: 253.14 MOLFM: C12-H10-Cl2-N2
SYN: C.I. 23060 * DCB * 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL * 3,3'-DICHLOROBENZIDIN (Czech) * 3,3'-DICHLOROBENZIDINA (Spanish) * o,o'-DICHLOROBENZIDINE * 3,3'-DICHLOROBENZIDINE * DICHLOROBENZIDINE BASE * 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE * 3,3'-DICHLORODIPHENYL-4,4'-DIAMINE * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL
MTDS: mmo-sat 50 ug/plate CALEDQ 4,21,77
TXDS: orl-rat LDLo:4740 mg/kg 28ZPAK -,98,72
orl-rat TDLo:26 gm/kg/50W-C TFX:CAR TXAPA9 31,159,75
scu-rat TDLo:8 gm/kg/43W-I TFX:CAR VOONAW 5(5),524,59
orl-mus TDLo:5100 mg/kg/44W-I TFX:CAR VOONAW 5(5),524,59
scu-mus TDLo:320 mg/kg/(3W preg) TFX:CAR BEXBAN 78,1402,75
scu-mus TDLo:5200 mg/kg/48W-I TFX:CAR VOONAW 5(5),524,59
orl-dog TDLo:16 gm/kg/7Y-I TFX:CAR JEPTDQ 1,475,78
orl-ham TDLo:176 gm/kg/70W-C TFX:CAR PAACA3 10,78,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,49,74
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REGS: OSHA-carcinogen FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD0550000 BENZIDINE, 3,3'-DICHLORO-, DIHYDROCHLORIDE
UPDT:7908 CAS: 612-83-9 MW: 326.06 MOLFM: C12-H10-Cl2-N2 .2Cl-H
SYN: 3,3'-DICHLOROBENZIDINE DIHYDROCHLORIDE
MTDS: mmo-sat 50 ug/plate CALEDQ 4,21,77
TXDS: orl-rat LD50:3820 mg/kg 34ZIAG -,211,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD0600000 BENZIDINE, DIHYDROCHLORIDE
UPDT:7910 CAS: 531-85-1 MW: 257.18 MOLFM: C12-H12-N2 .2Cl-H
SYN: BENZIDINE HYDROCHLORIDE * DIHIDROCLORURO de BENZIDINA (Spanish)
MTDS: mmo-sat 50 ug/plate CALEDQ 4,21,77
TXDS: orl-mus TDLo:1760 mg/kg/84W-C TFX:CAR CNREA8 35,2814,75
orl-dog LDLo:200 mg/kg 12VXA5 8,130,68
orl-ham TDLo:75 mg/kg/3Y-C TFX:ETA 85DAAC 5,129,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZIDINE, 3,3'-DIHYDROXY- see: DV4900000

DD0875000 BENZIDINE, 3,3'-DIMETHOXY-
UPDT:7908 CAS: 119-90-4 MW: 244.32 MOLFM: C14-H16-N2-O2
SYN: ACETAMINE DIAZO BLACK RD * ACETAMINE DIAZO NAVY RD * AMACIL DEVELOPED NAVY SD * AZOENE FAST BLUE BASE * AZOENE FAST BLUE SALT * AZOFIX BLUE B SALT * AZOGENE FAST BLUE B * AZOGENE FAST BLUE B SALT * BLUE BASE IRGA B * BLUE BASE NB * BLUE BN BASE * BLUE BN SALT * BLUE SALT NB * BRENTAMINE FAST BLUE B BASE * BRENTAMINE FAST BLUE B SALT * CELLITAZOL B * CELLITAZOL BN * CIBACETE DIAZO NAVY BLUE 2B * C.I. 24110 * C.I. AZOIC DIAZO COMPONENT 48 * C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT * C.I. DISPERSE BLACK 6 * DIACELLITON FAST GREY G * DIACEL NAVY DC * o-DIANISIDIN (Czech, German) * o-DIANISIDINA (Italian) * DIANISIDINE * o-DIANISIDINE * 0,0'-DIANISIDINE * DIATO BLUE BASE B * DIATO BLUE SALT B * DIAZO FAST BLUE B * 3,3'-DIMETHOXYBENZIDIN (Czech) * 3,3'-DIMETHOXYBENZIDINE * 3,3'-DIMETOSSIBENZIDINA (Italian) * FAST BLUE B BASE * FAST BLUE BN SALT * FAST BLUE DSC BASE * FAST BLUE DS SALT * FAST BLUE SALT B * FAST BLUE SALT BN * HILTONIL FAST BLUE B BASE * HILTOSAL FAST BLUE B SALT * HIMODASOL BLUE B SALT * KAKO BLUE B SALT * KAYAKU BLUE B BASE * KAYAKU BLUE B SALT * LAKE BLUE B BASE * MITSUI TERYL DIAZO BLUE HR * MITSUI BLUE B BASE * MITSUI BLUE B SALT * NAPHTHAMIL BLUE B BASE * NATASOL BLUE B SALT * NEUTROSEL NAVY BN * SANYO FAST BLUE SALT B * SETACYL DIAZO NAVY R * SPECTROLIBE BLUE B
TXDS: orl-rat LD50:1920 mg/kg 28ZPAK -,119,72
orl-rat TDLo:13 gm/kg/52W-I TFX:NEO GTPZAB 9,18,65
orl-dog LDLo:600 mg/kg AEXPBL 58,167,1907
orl-ham TDLo:60 gm/kg/70W-C TFX:NEO PAACA3 10,78,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,41,74
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD1050000 BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7908 CAS: 20325-40-0 MW: 317.24 MOLFM: C14-H16-N2-O2 .2Cl-H
SYN: C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE * 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE
TXDS: orl-rat TDLo:1000 mg/kg/Y-I TFX:CAR JNCIAM 41,985,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD1225000 BENZIDINE, 3,3'-DIMETHYL-
UPDT:7911 CAS: 119-93-7 MW: 212.32 MOLFM: C14-H16-N2
SYN: BIANISIDINE * 4,4'-BI-o-TOLUIDINE * C.I. 37230 * C.I. AZOIC DIAZO COMPONENT 113 * 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL * 4,4'-DIAMINO-3,3'-DIMETHYLDIPHENYL * DIAMINODITOLYL * 3,3'-DIMETHYLBENZIDIN * 3,3'-DIMETHYLBENZIDINE * 3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE * 3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE * 3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE * 3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE * 4,4'-DI-o-TOLUIDINE * FAST DARK BLUE BASE R * o-TOLIDIN * 2-TOLIDINA (Italian) * 2-TOLIDIN (German) * TOLIDINE * o-TOLIDINE * o,o'-TOLIDINE * 2-TOLIDINE * 3,3'-TOLIDINE
TXDS: orl-rat LD50:404 mg/kg 28ZPAK -,71,72
orl-rat TDLo:4500 mg/kg/27D-I TFX:CAR CNREA8 28,924,68
ipr-rat LDLo:125 mg/kg CBCCT* 6,64,54
scu-rat TDLo:2880 mg/kg/34W-I TFX:CAR JNCIAM 45,283,70
imp-rat TDLo:4480 mg/kg/1Y-I TFX:CAR JNCIAM 45,283,70
ipr-mus LDLo:125 mg/kg CBCCT* 6,64,54
orl-dog LDLo:600 mg/kg AEXPBL 58,167,1907
scu-rat TD :9 gm/kg/51W-I TFX:ETA CANCAR 3,789,50
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,87,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO o-TOLIDINE recm NTIS**
std-air:CL 20 ug/m3/1H
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

gamma,gamma'-,3,3'-BENZIDINE DIOXYDIBUTYRIC ACID see: ES8950000

3,3'-BENZIDINE, gamma,gamma'-DIOXYDIBUTYRIC ACID see: ES8950000

BENZIDINE, 2,2'-DISULFO- see: DV5230000

2,2'-BENZIDINEDISULFONIC ACID see: DV5230000

BENZIDINE HYDROCHLORIDE see: DD0600000

BENZIDINE LACQUER YELLOW G see: AK4580000

DD1400000 BENZIDINE, 2-NITRO-
UPDT:7901 CAS: 2243-78-9 MW: 229.26 MOLFM: C12-H11-N3-O2
SYN: 2-NITROBENZIDIN (Czech) * 2-NITROBENZIDINE
TXDS: orl-rat LDLo:2000 mg/kg 28ZPAK -,134,72

BENZIDINE, 3-SULFO- see: DV8525000

DD1575000 BENZIDINE SULFATE
UPDT:7911 CAS: 531-86-2 MW: 282.34 MOLFM: C12-H12-N2 .H2-O4-S
TXDS: scu-rat TDLo:2475 mg/kg/33W-I TFX:CAR CANCAR 3,789,50
REGS: OSHA-CARCINOGENS FEREAC 39,3756,74

DD1750000 BENZIDINE SULFONE
UPDT:7905 CAS: 6259-19-4
SYN: USAF ND-67
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

BENZIDINE-3-SULFURIC ACID see: DV8525000

BENZIDINE-3-SULPHURIC ACID see: DV8525000

DD1751000 BENZIDINE, 2,2',5,5'-TETRACHLORO-
UPDT:7905 MW: 322.02 MOLFM: C12-H8-Cl4-N2
SYN: TETRACHLOROBENZIDINE * 2,2',5,5'-TETRACHLOROBENZIDINE * 2,2',5,5'-TETRACHLORO-4,4'-DIAMINODIPHENYL
TXDS: orl-rat TDLo:54 mg/kg/43W-C TFX:ETA JMEJAS 25,123,78
orl-mus TDLo:36 mg/kg/43W-C TFX:CAR JMEJAS 25,123,78

DD1752500 BENZIDINE, N-VANILLYLIDENE-
UPDT:7901 MW: 318.40 MOLFM: C20-H18-N2-O2
SYN: N-VANILLYLIDENEBENZIDINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05201

BENZIDINE YELLOW see: AK4580000

BENZIDINE YELLOW 45-2650 see: AK4580000

BENZIDINE YELLOW 45-2680 see: AK4580000

BENZIDINE YELLOW 45-2685 see: AK4580000

BENZIDINE YELLOW ABZ-245 see: AK4580000

BENZIDINE YELLOW E see: AK4580000

BENZIDINE YELLOW G see: AK4580000

BENZIDINE YELLOW GF see: AK4580000

BENZIDINE YELLOW GT see: AK4580000

BENZIDINE YELLOW GTR see: AK4580000

BENZIDINE YELLOW HG see: AK4580000

BENZIDINE YELLOW HG PLV see: AK4580000

BENZIDINE YELLOW TONER see: AK4580000

BENZIDINE YELLOW TONER YA-8081 see: AK4580000

BENZIDINE YELLOW TONER YT-378 see: AK4580000

BENZIDENE YELLOW WD-266 (WATER DISPERSIBLE) see: AK4580000

BENZIDINE YELLOW YB-1 see: AK4580000

BENZIDIN-3-YL HYDROGEN SULFATE see: WS6180000

BENZIDIN-3-YL HYDROGEN SULPHATE see: WS6180000

BENZIES see: SI1750000

DD1925000 BENZIL
UPDT:7908 CAS: 134-81-6 MW: 210.24 MOLFM: C14-H10-O2
SYN: DIBENZOYL * DIPHENYL-alpha,beta-DIKETONE * 1,2-DIPHENYLETHANEDIONE * DIPHENYLGLYOXAL * GLYOXAL, DIPHENYL-
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,43,72
TXDS: orl-rat LD50:2710 mg/kg 28ZPAK -,43,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZILAN see: DD2275000

BENZILATE de DIETHYLAMINO-ETHANOL CHLORHYDRATE (French) see: DD2800000

BENZILATE de DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) see: DD2810000

DD1980000 BENZIL, 3,5'-DINITRO-
UPDT:7901 MW: 330.24 MOLFM: C14-H8-N2-O6
SYN: 3,5'-DINITROBENZIL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03284

BENZILE (CLORURO DI) (Italian) see: XS8925000

3-BENZIL-3-ETIL-2-AZETIDINONE (Italian) see: CM4405000

DD2100000 BENZILIC ACID, 4,4'-DIBROMO-, ISOPROPYL ESTER
UPDT:7901 CAS: 18181-80-1 MW: 458.15 MOLFM: C17-H16-Br2-O3
SYN: ACAROL * BROMOPROPYLATE * ENT 27552 * GS-19851 * ISOPROPYL 4,4'-DIBROMOBENZILATE * 1-METHYLETHYL 4-BROMO-alpha-(4-BROMOPHENYL)-alpha-HYDROXYBENZENEACETATE * NEORON
IRDS: skn-rbt 121 mg open MOD CIGET* -,-,77
eye-rbt 600 ug MLD CIGET* -,-,77
TXDS: orl-rat LD50:5000 mg/kg BESAAT 15,97,69
orl-mus LD50:8000 mg/kg 28ZEAL 5,29,76
skn-rbt LD50:10200 mg/kg CIGET* -,-,77
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75

DD2200000 BENZILIC ACID, 3-(DIBUTYLAMINO)PROPYL ESTER
UPDT:8001 MW: 397.61 MOLFM: C25-H35-N-O3
SYN: 3-(DIBUTYLAMINO)PROPYL BENZILATE * 3-DIBUTYLAMINOPROPYL DIPHENYLGLYCOLATE * DIPHENYLGLYCOLIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:75 mg/kg JPETAB 74,290,42

DD2275000 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER
UPDT:7911 CAS: 510-15-6 MW: 325.20 MOLFM: C16-H14-Cl2-O3
SYN: ACARABEN * AKAR * AKAR 338 * BENZILAN * CHLOROBENZILAT * CHLOROBENZILATE * CHLOROBENZYLATE * COMPOUND 338 * 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER * 4,4'-DICHLOROBENZILSAEUREAETHYLESTER (German) * ENT 18,596 * ETHYL p,p'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE * ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE * ETHYL ESTER of 4,4'-DICHLOROBENZILIC ACID * ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE * FOLBEX * G 338 * G 23992 * GIBGY 338 * KOP-MITE * NCI-C00408
IRDS: skn-rbt 125 mg open MLD CIGET* -,-,77
eye-rbt 25 mg MOD CIGET* -,-,77
TXDS: orl-rat LD50:700 mg/kg WRPCA2 9,119,70
orl-rat TDLo:72 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-75,78
orl-mus LD50:729 mg/kg GUCHAZ 6,106,73
orl-mus TDLo:71 gm/kg/82W-C TFX:CAR JNCIAM 42,1101,69
unk-mus LD50:729 mg/kg 30ZDA9 -,141,71
orl-ham LD50:700 mg/kg TXAPA9 48,A192,79
ihl-mam LCSo:500 ppm UCDS**
orl-mus TD :210 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-75,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,75,74
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,66,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-75,78)
STATUS: RESELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD2450000 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER
UPDT:7901 CAS: 5836-10-2 MW: 339.23 MOLFM: C17-H16-Cl2-O3
SYN: ACARALATE * CHLORMITE * CHLOROPROPYLATE * ENT 26,999 * G 24,163 * GESAKUR * ISOPROPYL-4,4'-DICHLOROBENZILATE * 1-METHYLETHYL 4-CHLORO-alpha-(4-CHLOROPHENYL)-alpha-HYDROXYBENZENEACETATE * PROPYL p,p'-DICHLOROBENZILATE * ROSPAN * ROSPIN
IRDS: skn-rbt 125 mg open MLD CIGET* -,-,77

eye-rbt 25 mg SEV CIGET* -,-,77
TXDS: orl-rat LD50:5 gm/kg 28ZEAL 4,256,69
orl-mus LD50:5 gm/kg 28ZEAL 4,256,69
skn-rbt LD50:10200 mg/kg CIGET* -,-,77
orl-ckn LD50:2500 mg/kg 31ZOAD 1,94,68
orl-bwd LD50:2500 mg/kg 28ZEAL 4,256,69
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75

DD2470000 BENZILIC ACID, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67011-51-2 MW: 406.01 MOLFM: C23-H31-N-O3 .Cl-H
SYN: BENZILSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROCHLORID (German)
TXDS: ivn-rat LDLo:8 mg/kg AEPPAE 173,86,33
ivn-mus LDLo:8 mg/kg AEPPAE 173,86,33
par-frg LDLo:30 mg/kg AEPPAE 173,86,33

DD2480000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 327.46 MOLFM: C20-H25-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL BENZILATE * 2-(DIETHYLAMINO)ETHYL DIPHENYLGLYCOLATE * DIPHENYLGLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg JPETAB 74,290,42

DD2500000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER compd with AMBERLITE IR-120
DEF:AMBERLITE IR-120 is a SULFONIC ACID CATION EXCHANGE large bead RESIN (TXAPA9 1,42,59)
UPDT:7901
SYN: BENZCTYZINE salt with BEAD RESIN
TXDS: orl-rat LD50:1800 mg/kg TXAPA9 1,42,59

DD2550000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER compd with AMBERLITE XE-69
DEF:AMBERLITE XE-69 is a SULFONIC ACID CATION EXCHANGE RESIN mesh size exceeds 200 mesh (TXAPA9 1,42,59)
UPDT:7901
SYN: BENACTYZINE salt with FINE RESIN
TXDS: orl-rat LD50:760 mg/kg TXAPA9 1,42,59

BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DD2800000

DD2800000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7908 CAS: 57-37-4 MW: 363.92 MOLFM: C20-H25-N-O3 .Cl-H
SYN: AMIOYL * AMISIL * AMISYL * AMIZIL * AMIZIL HYDROCHLORIDE * AMIZYL HYDROCHLORIDE * AMYSYL * AY 5406-1 * BENACTIZINE HYDROCHLORIDE * BENACTYZIN (Czech) * BENACTYZINE HYDROCHLORIDE * BENZILATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French) * BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * CAFRON * CEVANOL * beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE * 2-(DIFENYL-HYDROXYACETOXY)ETHYL-DIETHYLAMMONIUMCHLORID (Czech) * DIPHENYLGLYCOLLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * ETHANOL, 2-(DIETHYLAMINO)-, BENZILATE HYDROCHLORIDE * LUCIDIL * NERVACTON * NUTINAL * PARASAN * PARPON * PHOBEX * SUAVITIL * TRANQUILLINE
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 27ZQAG -,363,72
orl-rat LD50:166 mg/kg TXAPA9 1,42,59
ipr-rat LD50:100 mg/kg APTOA6 11,405,55
orl-mus LD50:160 mg/kg 27ZQAG -,363,72
ipr-mus LD50:76 mg/kg JPETAB 74,274,42
scu-mus LD50:250 mg/kg 27ZQAG -,363,72
ivn-mus LD50:14 mg/kg 28ZPAK -,253,72
idr-mus LD50:350 mg/kg AIPTAK 59,149,38
ipr-rbt LD50:100 mg/kg APTOA6 11,405,55
ivn-rbt LD50:15 mg/kg 27ZQAG -,363,72
ipr-gpg LD50:100 mg/kg APTOA6 11,405,55
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,21,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD2810000 BENZILIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 55066-59-6 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: BENZILATE du DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) * 3-(DIETHYLAMINO)PROPYL BENZILATE HYDROCHLORIDE * PROPANOL, 3-(DIETHYLAMINO)-, BENZILATE, HYDROCHLORIDE
TXDS: ipr-mus LD50:48 mg/kg EJMCA5 9,404,74
ivn-mus LD50:19 mg/kg EJMCA5 9,404,74
idr-mus LD50:250 mg/kg AIPTAK 59,149,38

DD2975000 BENZILIC ACID, DIISOPROPYLAMINOMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63991-45-7 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
TXDS: ipr-mus LD50:155 mg/kg BJPCAL 1,90,46
ivn-mus LD50:28 mg/kg BJPCAL 1,90,46

DD3090000 BENZILIC ACID, 4,4'-DIMETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2276-89-3 MW: 423.98 MOLFM: C22-H29-N-O5 .Cl-H
SYN: p-ANISILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * 4,4'-DIMETHOXYBENZILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * DI(4-METHOXYPHENYL)GLYCOLLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JPETAB 74,274,42

DD3150000 BENZILIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 71-79-4 MW: 403.28 MOLFM: C18-H21-N-O3 .Cl-H
SYN: BENZACIN * BENZACINE * BENZACINE HYDROCHLORIDE * BENZACIN HYDROCHLORIDE * DIMETHYLAMINOETHYL BENZILATE, HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-(DIMETHYLAMINO)ETHYL BENZILATE HYDROCHLORIDE * DIMETHYLAMINOETHYL BENZYLATE HYDROCHLORIDE * DIMETHYLAMINOETHYL DIPHENYLHYDROXYACETATE HYDROCHLORIDE * HK-141
TXDS: orl-rat LD50:1035 mg/kg JLCMAK 30,700,45
ivn-rat LD50:30 mg/kg JLCMAK 30,700,45
orl-mus LD50:281 mg/kg JLCMAK 30,700,45
ivn-mus LD50:40 mg/kg JLCMAK 30,700,45

DD3155000 BENZILIC ACID, 2-(DIMETHYLAMINO)-2-METHYLPROPYL ESTER
UPDT:7901 CAS: 3477-97-2 MW: 334.46 MOLFM: C20-H22-N4-O
SYN: BENZENEACETIC ACID, alpha-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)-2-METHYLPROPYL ESTER * DIFEMERINE * 2-(DIMETHYLAMINO)-2-METHYLPROPYL BENZILATE * 2-(DIMETHYLAMINO)-2-METHYLPROPYL DIPHENYLGLYCOLATE * alpha-HYDROXY-alpha-PHENYLBENZENEACETIC ACID 2-(DIMETHYLAMINO)-2-METHYLPROPYL ESTER
TXDS: unk-mus LD50:94 mg/kg 12VXA5 9,415,76

DD3160000 BENZILIC ACID, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 55066-58-5 MW: 349.89 MOLFM: C19-H23-N-O3 .Cl-H
SYN: 3-(DIMETHYLAMINO)PROPYL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:37 mg/kg EJMCA5 9,404,74
ivn-mus LD50:14 mg/kg EJMCA5 9,404,74

DD3170000 BENZILIC ACID, 2-(2,5-DIMETHYL-1-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 55798-63-5 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2-(2,5-DIMETHYL-1-PYRROLIDINYL)ETHYL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:243 mg/kg EJMCA5 9,404,74
ivn-mus LD50:25 mg/kg EJMCA5 9,404,74

DD3172000 BENZILIC ACID, 3-(2,5-DIMETHYL-1-PYRROLIDINYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 55798-64-6 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
TXDS: ipr-mus LD50:77 mg/kg EJMCA5 9,404,74
ivn-mus LD50:8500 ug/kg EJMCA5 9,404,74

BENZILIC ACID, ester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM CHLORIDE see: BQ5600000

BENZILIC ACID, ester with 1-ETHYL-3-HYDROXY-1-METHYLPIPERIDINIUM BROMIDE see: TN5425000

BENZILIC ACID, ESTER with 3-HYDROXY-1-METHYLQUINICLIDINIUM see: VD6125000

cis-BENZILIC ACID ESTER OF 9-METHYL-3-OXAGRANATIN-7 beta-OL, d-TARTRATE see: RN6813000

DD3505000 BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER
UPDT:7901 CAS: 3567-12-2 MW: 339.47 MOLFM: C21-H25-N-O3
SYN: N-ETHYL-3-PIPERIDYL BENZILATE * JB 318
TXDS: ivn-rat LD50:25 mg/kg AIPTAK 120,186,59
ivn-mus LD50:34 mg/kg AIPTAK 120,186,59
ivn-gpg LD50:19 mg/kg AIPTAK 120,186,59

BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER METHYLBROMIDE see: TN5425000

BENZILIC ACID, 1-ETHYL-3-PYRROLIDINYL ESTER ETHYL BROMIDE see: UY4330000

BENZILIC ACID, ester with 3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE see: TN5950000

BENZILIC ACID ester with 2-(HYDROXYMETHYL)-1,1-DIMETHYLPIPERIDINIUM METHYL SULFATE see: TN5850000

DD3800000 BENZILIC ACID, p-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 341.49 MOLFM: C21-H27-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 2-PHENYL-2-p-TOLYLGLYCOLATE * 2-PHENYL-2-p-TOLYLGLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg JPETAB 74,290,42

DD3850000 BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER
UPDT:7901 CAS: 3321-80-0 MW: 325.44 MOLFM: C20-H23-N-O3
SYN: JB 336 * N-METHYL-3-PIPERIDYL BENZILATE
TXDS: ivn-rat LD50:22 mg/kg AIPTAK 120,186,59
ivn-mus LD50:40 mg/kg AIPTAK 120,186,59
ivn-gpg LD50:17 mg/kg AIPTAK 120,186,59

BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER METHOBROMIDE see: TN5950000

DD4050000 BENZILIC ACID, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 4544-09-6 MW: 377.90 MOLFM: C20-H23-N-O4 .Cl-H
SYN: beta-4-MORPHOLINEETHYL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JACSAT 64,970,42

DD4100000 BENZILIC ACID, 1,2,2,6,6-PENTAMETHYL-3-PIPERIDYL ESTER
UPDT:7901 CAS: 63991-46-8 MW: 381.56 MOLFM: C24-H31-N-O3
SYN: JB 457
TXDS: ivn-rat LD50:14 mg/kg AIPTAK 120,186,59

DD4150000 BENZILIC ACID, 2-(PIPERIDINOAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 390.95 MOLFM: C21-H26-N2-O3 .Cl-H
SYN: DPX-8 * N-PIPERIDINOAMINOETHYL BENZYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:104 mg/kg ARTODN 36,139,76

DD4200000 BENZILIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 4544-15-4 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 1-PIPERIDINEETHANOL, BENZILATE (ESTER), HYDROCHLORIDE * 1-PIPERIDINEETHANOL BENZILATE HYDROCHLORIDE * 2-(1-PIPERIDINO)ETHYL BENZILATE HYDROCHLORIDE * PIPERILATE HYDROCHLORIDE * PIPETHANATE HYDROCHLORIDE * SYCOTROL
TXDS: orl-mus LD50:440 mg/kg BJPCAL 1,90,46
ipr-mus LD50:104 mg/kg ARTODN 36,139,76
ivn-mus LD50:40 mg/kg BJPCAL 1,90,46
orl-mam LD50:44 mg/kg 27ZQAG -,290,72
ivn-mam LD50:14 mg/kg 27ZQAG -,290,72

DD4550000 BENZILIC ACID, 3-PIPERIDYL ESTER
UPDT:7901 CAS: 57258-61-4 MW: 311.41 MOLFM: C19-H21-N-O3
SYN: JB 841 * 3-PIPERIDYL BENZILATE
TXDS: ivn-rat LD50:10 mg/kg AIPTAK 120,186,59
ivn-mus LD50:22 mg/kg AIPTAK 120,186,59

DD4600000 BENZILIC ACID, 2-(1-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 4544-14-3 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: 2-(1-PYRROLIDINYL)ETHYL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:126 mg/kg EJMCA5 9,404,74
ivn-mus LD50:43 mg/kg EJMCA5 9,404,74

DD4602000 BENZILIC ACID, 3-(1-PYRROLIDINYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 55066-60-9 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 3-(1-PYRROLIDINYL)PROPYL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:57 mg/kg EJMCA5 9,404,74
ivn-mus LD50:14 mg/kg EJMCA5 9,404,74

BENZILIC ACID, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE see: VD6300000

DD4725000 BENZILIC ACID, 1,2,2,6-TETRAMETHYL-4-PIPERIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63991-47-9 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
TXDS: ipr-mus LD50:75 mg/kg BJPCAL 1,90,46

BENZILIC ACID, 1-alpha-H,5-alpha-H-TROPAN-3-beta-YL ESTER see: YM4150000

DD4800000 BENZIL, 4-METHOXY-
UPDT:7901 CAS: 22711-21-3 MW: 240.27 MOLFM: C15-H12-O3
SYN: 4-METHOXYBENZIL
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00388

DD4900000 BENZIL, MONOXIME
UPDT:7902 CAS: 14090-77-8 MW: 225.26 MOLFM: C14-H11-N-O2
SYN: BENZIL, beta-MONOXIME * alpha-BENZIL MONOXIME
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,27,53
ivn-mus LD50:56 mg/kg CSLNX* NX#03757

alpha-BENZIL MONOXIME see: DD4900000

BENZIL, beta-MONOXIME see: DD4900000

BENZILONIUM BROMIDE see: UY4330000

3-BENZILOXY-1,1-DIETHYLPYRROLIDINIUM BROMIDE see: UY4330000

BENZILSAEURE-(N,N-DIMETHYL-2-HYDROXYMETHYL-PIPERIDINIUM)-ESTER-METHYLSULFAT (German) see: TN5950070

BENZILSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL HYDROCHLORID (German) see: DD2470000

BENZILSAEURE-(3-METHYLDIAETHYLAMMONIUM-2,2-DIMETHYL-1-PROPANOL)-ESTER-METHYLSULFAT (German) see: BP7210000

BENZILYLOXYETHYLDIETHYLMETHYLAMMONIUM CHLORIDE see: BQ4600000

BENZILYLOXYETHYLDIMETHYLETHYLAMMONIUM CHLORIDE see: BQ5600000

BENZILYLOXYETHYLDIMETHYLISOPROPYLAMMONIUM CHLORIDE see: BQ4640000

BENZILYLOXYETHYLTRIETHYLAMMONIUM BROMIDE see: BQ4680000

1-BENZILOYL-2-(alpha-METHYL)PHENETHYLHYDRAZINE see: MV3550000

3-(BENZILOYLOXY)-1-METHYLQUINUCLIDINIUM BROMIDE see: VD6125000

4-BENZILOYLOXY-1,1,2,6,6-PENTAMETHYLPIPERIDINIUM CHLORIDE (alpha FORM) see: TN4431000

4-BENZILOYLOXY-1,1,2,2,6-PENTAMETHYLPIPERIDINIUM CHLORIDE (beta FORM) see: TN4432000

BENZILYLOXYPROPYLDIETHYLMETHYLAMMONIUM CHLORIDE see: BQ4690000

BENZILYLOXYPROPYLDIMETHYLETHYLAMMONIUM CHLORIDE see: BQ4700000

4-BENZILYLOXY-1,2,2,6-TETRAMETHYLPIPERIDINE METHOCHLORIDE (alpha FORM) see: TN4431000

4-BENZILYLOXY-1,2,2,6-TETRAMETHYLPIPERIDINE METHOCHLORIDE (beta FORM) see: TN4432000

BENZIMID (Czech) see: CB7950000

DD5420000 7H-BENZIMIDAZO(2,1-a)BENZ(de)ISOQUINOLIN-7-ONE, 10-METHOXY-
UPDT:7904 MW: 300.33 MOLFM: C19-H12-N2-O2
SYN: 10-METHOXY-7H-BENZIMIDAZO(2,1-a)BENZ(de)ISOQUINOLIN-7-ONE * 5-METHOXYNAFTOYLBENZIMIDAZOL (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,147,72

DD5420500 7H-BENZIMIDAZO(2,1-a)BENZ(de)ISOQUINOLIN-7-ONE, 10-METHYL-
UPDT:7904 MW: 284.33 MOLFM: C19-H12-N2-O
SYN: 10-METHYL-7H-BENZIMIDAZO(2,1-a)BENZ(de)ISOQUINOLIN-7-ONE * 5-METHYLNAFTOYLBENZIMIDAZOL (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,146,72
TXDS: orl-rat LD50:9490 mg/kg 28ZPAK -,146,72

DD5425000 BENZIMIDAZOLE
UPDT:7908 CAS: 51-17-2 MW: 118.15 MOLFM: C7-H6-N2

SYN: 3-AZAINDOLE * AZINDOLE * o-BENZIMIDAZOLE * BENZIMINAZOLE * 1,3-BENZODIAZOLE * BENZOGLYOXALINE * 1,3-DIAZAINDENE * N,N'-METHENYL-o-PHENYLENEDIAMINE * NSC 759

MTDS: mmo-sat 250 ug/plate — CHIMAD 27,68,73
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,22,53
orl-mus LD50:2910 mg/kg — JPETAB 105,486,52
ipr-mus LD50:640 mg/kg — JMCMAR 6,480,63
ivn-mus LD50:280 mg/kg — 29QHAQ -,-,74
REVIEW: TOXICOLOGY REVIEW — MUREAV 32(2),151,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

o-BENZIMIDAZOLE see: DD5425000

DD5625000 2-BENZIMIDAZOLEACETIC ACID
UPDT:7901 CAS: 13570-08-6 MW: 176.19 MOLFM: C9-H8-N2-O2
SYN: ACETIC ACID, 2-BENZIMIDAZOL-2-YL-
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#04146

DD5650000 2-BENZIMIDAZOLEACETONITRILE
UPDT:7908 CAS: 4414-88-4 MW: 157.19 MOLFM: C9-H7-N3
SYN: ACETONITRILE, 2-BENZIMIDAZOLYL- * BENZIMIDAZOLE, 2-CYANOMETHYL- * 2-BENZIMIDAZOLYLACETONITRILE * 2-KYANMETHYLBENZIMIDAZOL (Czech)
TXDS: orl-rat LD50:795 mg/kg — MarJV# 29MAR77
ivn-mus LD50:56 mg/kg — CSLNX* NX#04148
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD5675000 2-BENZIMIDAZOLEACETONITRILE, 5-METHYL-
UPDT:7901 MW: 171.22 MOLFM: C10-H9-N3
SYN: 5-METHYL-2-BENZIMIDAZOLEACETONITRILE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03902

DD5700000 BENZIMIDAZOLE, 3-ALLYL-2-AMINO-1-ETHYL-, BROMIDE
UPDT:7901 MW: 282.22 MOLFM: C12-H16-N3 .Br
TXDS: scu-mus LD50:45 mg/kg — RPTOAN 36(2),88,73

DD5775000 BENZIMIDAZOLE, 2-AMINO-
UPDT:7908 CAS: 934-32-7 MW: 133.17 MOLFM: C7-H7-N3
SYN: 2-AMINOBENZIMIDAZOLE * USAF EK-4037
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,22,53
ipr-mus LD50:100 mg/kg — NTIS** AD277-689
ivn-mus LD50:126 mg/kg — 29QHAQ -,-,74
orl-cat LD50:600 mg/kg — JACSAT 67,905,45
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD5950000 BENZIMIDAZOLE, 6-AMINO-2-(3'-AMINOPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63991-48-0 MW: 297.21 MOLFM: C13-H12-N4 .2Cl-H
SYN: 6-AMINO-2-(3'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,145,72
eye-rbt 20 mg/24H SEV — 28ZPAK -,145,72
TXDS: orl-rat LD50:2330 mg/kg — 28ZPAK -,145,72

DD6125000 BENZIMIDAZOLE, 6-AMINO-2-(4'-AMINOPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63991-49-1 MW: 297.21 MOLFM: C13-H12-N4 .2Cl-H
SYN: 6-AMINO-2-(4'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,145,72
eye-rbt 20 mg/24H SEV — 28ZPAK -,145,72
TXDS: orl-rat LD50:2060 mg/kg — 28ZPAK -,145,72

BENZIMIDAZOLE, 2-(p-AMINOBENZAMIDO)-, DIHYDROCHLORIDE see: CU9000000

DD6201500 BENZIMIDAZOLE, 5-AMINO-1-ETHYL-2-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 248.18 MOLFM: C10-H13-N3 .2Cl-H
SYN: 5-AMINO-1-ETHYL-2-METHYLBENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03221

DD6203000 BENZIMIDAZOLE, 2-AMINO-1-ETHYL-3-(2-PROPYNYL)-, BROMIDE
UPDT:7901 MW: 280.20 MOLFM: C12-H14-N3 .Br
TXDS: scu-mus LD50:57 mg/kg — RPTOAN 36(2),88,73

DD6205000 BENZIMIDAZOLE, 2-(AMINOOXYMETHYL)-1-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 250.15 MOLFM: C9-H11-N3-O .2Cl-H
SYN: HYDROXYLAMINE, O-((1-METHYLBENZIMIDAZOL-2-YL)METHYL)- * 1-METHOXY-2-(AMINOOXYMETHYL)BENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:533 mg/kg — JMCMAR 7,329,64

DD6210000 BENZIMIDAZOLE, 2-BENZYL-1-(DIETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 343.94 MOLFM: C20-H25-N3 .Cl-H
SYN: 2-BENZYL-1-(DIETHYLAMINOETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:100 mg/kg — JMCMAR 11,889,68

DD6220000 BENZIMIDAZOLE, 2-BENZYL-1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 329.91 MOLFM: C19-H23-N3 .Cl-H
SYN: 2-BENZYL-1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg — JMCMAR 11,889,68

DD6230000 BENZIMIDAZOLE, 2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 329.91 MOLFM: C19-H23-N3 .Cl-H
SYN: 2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:50 mg/kg — JMCMAR 11,889,68

DD6240000 BENZIMIDAZOLE, 2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)-5-NITRO-, HYDROCHLORIDE
UPDT:7901 MW: 374.91 MOLFM: C19-H22-N4-O2 .Cl-H
SYN: 2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg — JMCMAR 11,889,68

DD6250000 BENZIMIDAZOLE, 2-(BIS-(2-CHLOROETHYL)AMINOMETHYL)-
UPDT:7901 CAS: 3689-77-8 MW: 296.22 MOLFM: C14-H15-Cl2-N3
SYN: BENZIMIDAZOLE MUSTARD * 2-(BIS(beta-CHLOROETHYL)AMINOMETHYL)BENZIMIDAZOLE * NSC-23891
TXDS: ivn-dog LDLo:2 mg/kg — CCSUBJ 2,201,65
ivn-mky LDLo:1250 ug/kg — CCSUBJ 2,201,65

DD6300000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6898-43-7 MW: 336.72 MOLFM: C14-H19-Cl2-N3 .Cl-H
SYN: BENZIMIDAZOLE METHYLENE MUSTARD * BENZIMIDAZOLE MUSTARD * 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE * 2-(DI-2-CHLOROETHYL)AMINOMETHYL-5,6-DIMETHYLBENZIMIDAZOLE * NSC-23892
TXDS: ipr-mus TDLo:12 mg/kg/4W TFX:CAR — JNCIAM 36,915,66

DD6450000 BENZIMIDAZOLE, 2,2'-(2-BUTYNYLENEDITHIO)DI-
UPDT:7901 MW: 350.48 MOLFM: C18-H14-N4-S2
SYN: 2,2'-(2-BUTYNYLDIMERCAPTO)BISBENZIMIDAZOLE * 2,2'-(2-BUTYNYLENEDITHIO)DIBENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#00512

DD6475000 2-BENZIMIDAZOLECARBAMIC ACID, 1-(BUTYLCARBAMOYL)-, METHYL ESTER
UPDT:7910 CAS: 17804-35-2 MW: 290.36 MOLFM: C14-H18-N4-O3
SYN: ARILATE * BBC * BENLAT * BENLATE * BENLATE 50 * BENLATE 50 W * BENOMYL * 1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLECARBAMIC ACID, METHYL ESTER * 1-(N-BUTYLCARBAMOYL)-2-(METHOXY-CARBOXAMIDO)-BENZIMIDAZOL (German) * D 1991 * DU PONT 1991 * F1991 * FUNGICIDE 1991 * MBC * METHYL 1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLYLCARBAMATE
MTDS: mmo-sat 125 ug/L — MUREAV 40,317,76
mmo-esc 125 ug/L — MUREAV 40,379,76
mmo-bcs 5000 ppm — MUREAV 53,209,78
mnt-mus-orl 2 gm/kg/24H — MUREAV 40,339,76
TXDS: orl-rat TDLo:250 mg/kg/(12D preg) TFX:TER — BEXBAN 83,247,77
ihl-rat LD50:9920 mg/kg — EQSFAP 3,618,75
orl-bwd LD50:100 mg/kg — TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW — MUREAV 32(2),151,75
REVIEW: TOXICOLOGY REVIEW — RREVAH 63,1,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD6490000 2-BENZIMIDAZOLECARBAMIC ACID, 1-(BUTYLCARBAMOYL)-, METHYL ESTER and SODIUM NITRITE (1:6)
UPDT:7911
SYN: BENLATE and SODIUM NITRITE * SODIUM NITRITE and BENLATE
TXDS: orl-mus TDLo:14 gm/kg/17W-I TFX:CAR — NEOLA4 24,119,77

DD6495000 2-BENZIMIDAZOLECARBAMIC ACID, 5-BUTYL-, METHYL ESTER
UPDT:7906 CAS: 14255-87-9 MW: 247.33 MOLFM: C13-H17-N3-O2
SYN: 5-BUTYL-2-BENZIMIDAZOLECARBAMIC ACID METHYL ESTER * PARBENDAZOLE * WORM GUARD
TXDS: orl-rat TDLo:70 mg/kg/(8-14D preg) TFX:TER — THERAP 31,491,76
orl-mus TDLo:210 mg/kg/(8-14D preg) TFX:TER — THERAP 31,491,76
orl-dom LD20:660 mg/kg — AUVJA2 46,297,70

DD6500000 2-BENZIMIDAZOLECARBAMIC ACID, METHYL ESTER
UPDT:7910 CAS: 10605-21-7
SYN: BAS-3460 * BAVISTIN * BCM * CARBENDAZIM * DEROSAL * 2-(METHOXY-CARBONYLAMINO)-BENZIMIDAZOL (German) * METHYL 1H-BENZEMEDAZOL-2-YLCARBAMATE * METHYL BENZIMIDAZOLE-2-YL CARBAMATE
MTDS: mnt-mus-orl 200 mg/kg/24H — MUREAV 40,339,76
mnt-ham-orl 2 gm/kg/24H — MUREAV 40,339,76
TXDS: orl-rat LD50:6400 mg/kg — 85ARAE 4,131,76
skn-rat LD50:2000 mg/kg — 85DPAN -,-,71/76
ipr-rat LD50:7320 mg/kg — 85DPAN -,-,71/76
REVIEW: TOXICOLOGY REVIEW — RREVAH 63,1,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD6520000 2-BENZIMIDAZOLECARBAMIC ACID, METHYL ESTER and SODIUM NITRITE (5:1)
UPDT:7901
SYN: CARBENDAZIM and SODIUM NITRITE (5:1) * METHYL-2-BENZIMIDAZOLE CARBAMATE and SODIUM NITRITE * SODIUM NITRITE and CARBENDAZIM (1:5) * SODIUM NITRITE and METHYL-2-BENZIMIDAZOLE CARBAMATE
TXDS: orl-mus TDLo:3000 mg/kg/(7-14D preg) TFX:CAR — IJCNAW 17,742,76

DD6538000 5-BENZIMIDAZOLECARBAMIC ACID, 2-(4-THIAZOLYL)-, ISOPROPYL ESTER
UPDT:8002 CAS: 26097-80-3 MW: 302.38 MOLFM: C14-H14-N4-O2-S
SYN: BONLAM * CAMBENDAZOLE * CAMBENZOLE * CARBAMIC ACID, (2-(4-THIAZOLYL)-1H-BENZIMIDAZOL-5-YL)-, 1-METHYLETHYL ESTER (9CI) * MK 905 * NOVAZOLE * NOVIBEN
TXDS: unk-ctl LDLo:25 mg/kg — VETRAX 103,477,78

DD6540000 2-BENZIMIDAZOLECARBAMIC ACID, 5-(2-THIENYLCARBONYL)-, METHYL ESTER
UPDT:7901 CAS: 31430-18-9 MW: 301.34 MOLFM: C14-H11-N3-O3-S
SYN: CARBAMIC ACID, 5-(2-THIENYLCARBONYL)-1H-BENZIMIDAZOL-2-YL)-, METHYL ESTER * METHYL (5-(2-THIENYLCARBONYL)-1H-BENZIMIDAZOL-2-YL)CARBAMATE * NSC-238159 * R 17934
TXDS: ipr-mus LD50:135 mg/kg — EJCAAH 11,599,75

DD6650000 1-BENZIMIDAZOLECARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER
UPDT:7901 CAS: 14255-88-0 MW: 375.14 MOLFM: C15-H7-Cl2-F3-N2-O2
SYN: 1H-BENZIMIDAZOLE-1-CARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER * 5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYLBENZIMIDAZOLE * 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE * ENT 27438 * FENAZAFLOR * FENOFLURAZOLE * FENOZAFLOR * FENZAFLOR * FISONS NC 5016 * LOVOZAL * NC 5016 * PHENYL-5,6-DICHLORO-2-TRIFLUOROMETHYL-BENZIMIDAZOLE-1-CARBOXYLATE * TARZOL
TXDS: orl-rat LD50:283 mg/kg — FMCHA2 -,D-93,75
skn-rat LD50:700 mg/kg — WRPCA2 9,119,70
ipr-rat LD50:168 mg/kg — GUCHAZ 6,275,73
orl-mus LD50:1600 mg/kg — MRLAB3 33,839,68
ipr-mus LD50:42 mg/kg — BCPCA6 18,1389,69
orl-dog LD50:50 mg/kg — 85DPAN -,-,71/76
orl-rbt LD50:28 mg/kg — GUCHAZ 6,275,73
orl-gpg LD50:59 mg/kg — 31ZOAD 1,222,68
orl-ckn LD50:50 mg/kg — MRLAB3 33,839,68
unk-mam LD50:283 mg/kg — 30ZDA9 -,418,71
REVIEW: TOXICOLOGY REVIEW — MUREAV 32(2),151,75

1H-BENZIMIDAZOLE-1-CARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER see: DD6650000

DD6685000 4-BENZIMIDAZOLECARBOXYLIC ACID, 2-MERCAPTO-, MONOGOLD(1+), MONOSODIUM SALT
UPDT:7908 CAS: 6138-58-5 MW: 414.18 MOLFM: C8-H6-N2-O2-S .Au .Na
SYN: AUROMERKAPTOBENZIMIDOAZOLCARBONSAURES (German) * AUROTHIOL * 2,3-DIHYDRO-2-THIOXO-1H-BENZIMIDAZOLE-4-CARBOXYLIC ACID, MONOGOLD(1+) MONOSODIUM SALT (9CI) * TRIPHAL
TXDS: ivn-rbt LDLo:75 mg/kg — HBAMAK 4,1289,35

DD6700000 BENZIMIDAZOLE, 1-(p-CHLOROBENZYL)-2-METHYL-
UPDT:7909 CAS: 3689-76-7 MW: 256.75 MOLFM: C15-H13-Cl-N2
SYN: 1-p-CHLORBENZYL-2-METHYL-BENZIMIDAZOL (German) * CHLORMIDAZOLE * 1-((4-CHLOROPHENYL)METHYL)-2-METHYL-1H-BENZIMIDAZOLE (9CI) * CLOMIDAZOLE * DIAMYCELINE * FUNGO-POLYCID * FUTRICAN * H115 * MYCO-POLYCID
TXDS: orl-rat LD50:2200 mg/kg — ARZNAD 9,489,59
ipr-rat LD50:58 mg/kg — ARZNAD 9,489,59
orl-mus LD50:200 mg/kg — ARZNAD 9,489,59
ipr-mus LD50:90 mg/kg — ARZNAD 9,489,59
scu-mus LD50:250 mg/kg — ARZNAD 9,489,59

BENZIMIDAZOLE, 5-CHLORO-2-HYDROXYMETHYL- see: DD9050000

DD6825000 BENZIMIDAZOLE, 2-CHLOROMETHYL-
UPDT:7901 CAS: 4857-04-9 MW: 166.62 MOLFM: C8-H7-Cl-N2
SYN: 2-CHLOROMETHYLBENZIMIDAZOLE
TXDS: ipr-mus LDLo:256 mg/kg — CBCCT* 3,123,51

DD6900000 BENZIMIDAZOLE, 6-CHLORO-4-NITRO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 3671-18-9 MW: 265.59 MOLFM: C8-H3-Cl-F3-N3-O2
SYN: BENZIMIDAZOLE, 4-NITRO-6-CHLORO-2-(TRIFLUOROMETHYL)- * 6-CHLORO-4-NITRO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:23 mg/kg — BCPCA6 18,1389,69

DD7000000 BENZIMIDAZOLE, 5-CHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 656-49-5 MW: 220.59 MOLFM: C8-H4-Cl-F3-N2
SYN: 5-CHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:46 mg/kg — BCPCA6 18,1389,69

BENZIMIDAZOLE, 2-CYANOMETHYL- see: DD5650000

2-BENZIMIDAZOLE-1,3-DIACETONITRILE see: DE1595000

DD7150000 BENZIMIDAZOLE, 5,6-DICHLORO-1-(2-DIMETHYLAMINOETHYL)-2-(p-ETHOXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 428.82 MOLFM: C20-H23-Cl2-N3-O .Cl-H
SYN: 2-(4-ETHOXYBENZYL)-5,6-DICHLORO-1-(2-DIMETHYLAMINOETHYL) BENZIMIDAZOLE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#03350

DD7200000 BENZIMIDAZOLE, 2-((2,4-DICHLOROPHENOXY)METHYL)-
UPDT:7901 CAS: 4414-88-4 MW: 293.16 MOLFM: C14-H10-Cl2-N2-O
SYN: 2-(2,4-DICHLOROPHENOXYMETHYL)BENZIMIDAZOLE
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#04307

DD7250000 BENZIMIDAZOLE, 2-(3,4-DICHLOROPHENYL)-
UPDT:7901 MW: 263.13 MOLFM: C13-H8-Cl2-N2
SYN: 2-(3,4-DICHLOROPHENYL)BENZIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#01300

DD7350000 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 3615-21-2 MW: 255.03 MOLFM: C8-H3-Cl2-F3-N2
SYN: CHLORFLURAZOLE * CHLOROFLURAZOLE * 4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE * NC 3363
TXDS: ipr-mus LD50:14 mg/kg — BCPCA6 18,1389,69
orl-ckn LD50:34 mg/kg — GUCHAZ 6,101,73

DD7700000 BENZIMIDAZOLE, 4,6-DICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 4228-58-0 MW: 255.03 MOLFM: C8-H3-Cl2-F3-N2
SYN: 4,6-DICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:25 mg/kg BCPCA6 18,1389,69

DD7875000 BENZIMIDAZOLE, 4,7-DICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 4228-59-1 MW: 255.03 MOLFM: C8-H3-Cl2-F3-N2
SYN: 4,7-DICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:25 mg/kg BCPCA6 18,1389,69

DD8050000 1H-BENZIMIDAZOLE, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 2338-25-2 MW: 255.03 MOLFM: C8-H3-Cl2-F3-N2
SYN: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE
TXDS: ipr-mus LD50:35 mg/kg BCPCA6 18,1389,69

DD8060000 BENZIMIDAZOLE, 1-(2-(DIETHYLAMINO)ETHOXY)-2-PHENYL-, DIHYDROCHLORIDE
UPDT:7908 MW: 382.37 MOLFM: C19-H23-N3-O .2Cl-H
TXDS: ipr-rat LD50:200 mg/kg JMCMAR 10,211,67
scu-rat LD50:600 mg/kg JMCMAR 10,211,67

DD8070000 BENZIMIDAZOLE, 1-(2-DIETHYLAMINOETHYL)-2-(p-ETHOXYBENZYL)-5-NITRO-, HYDROCHLORIDE
UPDT:7901 MW: 433.00 MOLFM: C22-H28-N4-O3 .Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-2-(p-ETHOXYBENZYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE * ETONITAZENE
TXDS: par-mus LD50:126 mg/kg JMCMAR 11,889,68

DD8090000 BENZIMIDAZOLE, 1-(2-(DIETHYLAMINO)ETHYL)-2-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 366.99 MOLFM: C19-H30-N4-O .Cl-H
SYN: 1-(2-DIETHYLAMINO)ETHYL)-2-(2-MORPHOLINOETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:398 mg/kg JMCMAR 11,889,68

DD8110000 BENZIMIDAZOLE, 1-(2-DIETHYLAMINOETHYL)-2-(2-MORPHOLINOETHYL)-5-NITRO-, HYDROCHLORIDE
UPDT:7901 MW: 411.99 MOLFM: C19-H29-N5-O3 .Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-2-(2-MORPHOLINOETHYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:562 mg/kg JMCMAR 11,889,68

DD8130000 BENZIMIDAZOLE, 1-(2-DIETHYLAMINOETHYL)-5-NITRO-2-PIPERIDINOETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 410.02 MOLFM: C20-H31-N5-O2 .Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-5-NITRO-2-PIPERIDINOETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg JMCMAR 11,889,68

DD8150000 BENZIMIDAZOLE, 1-(2-(DIETHYLAMINO)ETHYL)-5-NITRO-2-(2-(PYRROLIDIN-1-YL)ETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 395.99 MOLFM: C19-H29-N5-O2 .Cl-H
SYN: 1-(2-(DIETHYLAMINO)ETHYL)-5-NITRO-2-(2-(PYRROLIDIN-1-YL)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:224 mg/kg JMCMAR 11,889,68

DD8170000 BENZIMIDAZOLE, 1-(2-(DIETHYLAMINO)ETHYL)-2-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 365.02 MOLFM: C20-H32-N4 .Cl-H
SYN: 1-DIETHYLAMINOETHYL-2-PIPERIDINOETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg JMCMAR 11,889,68

DD8190000 BENZIMIDAZOLE, 1-((2-DIETHYLAMINOETHYL)-2-(PYRROLIDIN-1-YL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 350.99 MOLFM: C19-H30-N4 .Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg JMCMAR 11,889,68

DD8250000 BENZIMIDAZOLE, 2-((2-(DIETHYLAMINO)ETHYL)THIO)-
UPDT:7901 CAS: 25369-81-7 MW: 249.41 MOLFM: C13-H19-N3-S
SYN: 2-(2'-DIETHYLAMINOETHYL-THIO)BENZIMIDAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04392

DD8280000 BENZIMIDAZOLE, 5,6-DIMETHYL-
UPDT:8001 MW: 146.21 MOLFM: C9-H10-N2
SYN: 5,6-DIMETHYLBENZIMIDAZOLE
TXDS: ipr-mus LD50:400 mg/kg RPTOAN 41,249,78

DD8300000 BENZIMIDAZOLE, 2-DIMETHYLAMINO-
UPDT:7901 CAS: 2851-13-0 MW: 161.23 MOLFM: C9-H11-N3
SYN: 2-DIMETHYLAMINOBENZIMIDAZOLE
TXDS: ivn-mus LD50:80 mg/kg JPETAB 105,486,52
BENZIMIDAZOLE, 2-(2'-DIMETHYLAMINOETHYLMERCAPTO)-, DIHYDROCHLORIDE see: DD8400000

DD8400000 BENZIMIDAZOLE, 2-(2-(DIMETHYLAMINO)ETHYLTHIO)-, DIHYDROCHLORIDE
UPDT:7905 CAS: 63991-50-4 MW: 293.26 MOLFM: C11-H14-N3-S .2Cl-H
SYN: BENZIMIDAZOLE, 2-(2'-DIMETHYLAMINOETHYLMERCAPTO)-, DIHYDROCHLORIDE * 2-(2-(DIMETHYLAMINO)ETHYLTHIO)BENZIMIDAZOLE DIHYDROCHLORIDE * USAF EL-56
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DD8420000 BENZIMIDAZOLE, 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-MORPHOLINO)ETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 352.96 MOLFM: C18-H28-N4-O .Cl-H
SYN: 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-MORPHOLINO)ETHYLBENZIMIDAZOLE
TXDS: par-mus LD50:178 mg/kg JMCMAR 11,889,68

DD8440000 BENZIMIDAZOLE, 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-PIPERIDINO)ETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 350.99 MOLFM: C19-H30-N4 .Cl-H
SYN: 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-PIPERIDINO)ETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:133 mg/kg JMCMAR 11,889,68

DD8460000 BENZIMIDAZOLE, 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-(PYRROLIDIN-1-YL)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 336.96 MOLFM: C18-H28-N4 .Cl-H
SYN: 1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:178 mg/kg JMCMAR 11,889,68

DD8575000 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7901 CAS: 18463-86-0 MW: 265.35 MOLFM: C15-H15-N5
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE * N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE * N,N-DIMETHYL-4(4'-BENZIMIDAZOLYLAZO)ANILINE
TXDS: orl-rat TDLo:1100 mg/kg/9W-C TFX:CAR JMCMAR 11,1074,68

DD8600000 BENZIMIDAZOLE, 1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-MORPHOLINOETHYL)-5-NITRO-, HYDROCHLORIDE
UPDT:7901 MW: 397.96 MOLFM: C18-H27-N5-O3 .Cl-H
SYN: 1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-(MORPHOLINO)ETHYL)-5-NITROBENZIMIDAZOLE
TXDS: par-mus LD50:750 mg/kg JMCMAR 11,889,68

DD8620000 BENZIMIDAZOLE, 1-(3-(DIMETHYLAMINO)PROPYL)-5-NITRO-2-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 395.99 MOLFM: C19-H29-N5-O2 .Cl-H
SYN: 1-(3-(DIMETHYLAMINO)PROPYL)-5-NITRO-2-(2-(PIPERIDINO)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:398 mg/kg JMCMAR 11,889,68

DD8640000 BENZIMIDAZOLE, 1-(3-DIMETHYLAMINOPROPYL)-5-NITRO-2-(PYRROLIDIN-1-YL)ETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 381.96 MOLFM: C18-H27-N5-O2 .Cl-H
SYN: 1-(3-DIMETHYLAMINOPROPYL)-5-NITRO-2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:750 mg/kg JMCMAR 11,889,68

DD8660000 BENZIMIDAZOLE, 1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-(PYRROLIDIN-1-YL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 336.96 MOLFM: C18-H28-N4 .Cl-H
SYN: 1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-(PYRROLIDIN-1-YL)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE
TXDS: par-mus LD50:158 mg/kg JMCMAR 11,889,68

DD8750000 BENZIMIDAZOLE, 2-(3-(DIMETHYLAMINO)PROPYLTHIO)-
UPDT:7901 CAS: 63991-51-5 MW: 234.37 MOLFM: C12-H16-N3-S
SYN: 2-(3-(DIMETHYLAMINO)PROPYLTHIO)-2-BENZIMIDAZOLE * USAF IM-8
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

DD8770000 BENZIMIDAZOLE, 5,6-DIMETHYL-2-MERCAPTOMETHYL-
UPDT:7901 MW: 192.30 MOLFM: C10-H12-N2-S
SYN: BENZIMIDAZOLE-2-METHANETHIOL, 5,6-DIMETHYL- * 5,6-DIMETHYL-2-MERCAPTOMETHYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03024

DD8790000 BENZIMIDAZOLE, 5,6-DIMETHYL-2-TRIFLUOROMETHYL-
UPDT:7901 CAS: 2338-24-1 MW: 214.21 MOLFM: C10-H9-F3-N2
SYN: 5,6-DIMETHYL-2-TRIFLUOROMETHYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03779

DD8800000 1-BENZIMIDAZOLEETHANOL, 2-(2-(2-BENZIMIDAZOLYL)VINYL)-
UPDT:7901 CAS: 20208-21-3 MW: 303.37 MOLFM: C18-H15-N4-O
SYN: 1-BENZIMIDAZOLYL-2-(N-HYDROXYETHYL)BENZIMIDAZOLYLETHYLENE
TXDS: orl-mus LD50:2800 mg/kg TXAPA9 5,176,63

DD8925000 BENZIMIDAZOLE, 2-ETHYL-
UPDT:7903 CAS: 1848-84-6 MW: 146.21 MOLFM: C9-H10-N2
SYN: 2-ETHYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg JPETAB 105,486,52

DD8950000 BENZIMIDAZOLE, 1-ETHYL-2-METHYL-
UPDT:7908 CAS: 5805-76-5 MW: 160.24 MOLFM: C10-H12-N2
SYN: 1-ETHYL-2-METHYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03379
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1H-BENZIMIDAZOLE, 2-(2-FURANYL)- see: DD9010000

DD9010000 BENZIMIDAZOLE, 2-(2-FURYL)-
UPDT:7907 CAS: 3878-19-1 MW: 184.21 MOLFM: C11-H8-N2-O
SYN: B-33172 * BAY 33172 * BAYER 33172 * 1H-BENZIMIDAZOLE, 2-(2-FURANYL)- * FUBERIDATOL * FUBERIDAZOLE * FUBERISAZOL * FUBRIDAZOLE * FURIDAZOL * FURIDAZOLE * 2-(2-FURYL)BENZIMIDAZOLE * 2-(2'-FURYL)-BENZIMIDAZOLE * VORONIT * VORONITE * W VIII/117
TXDS: orl-rat LD50:1100 mg/kg FMCHA2 -,D-218,75
ihl-rat LC50:330 mg/m3 85DPAN -,-,71/76
skn-rat LD50:1000 mg/kg 31ZOAD 1,240,68
ipr-rat LD50:100 mg/kg GUCHAZ 6,290,73
orl-mus LD50:825 mg/kg 85DPAN -,-,71/76
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75
BENZIMIDAZOLE-2-METHANETHIOL, 5,6-DIMETHYL- see: DD8770000

DD9050000 2-BENZIMIDAZOLEMETHANOL, 5-CHLORO-
UPDT:7901 CAS: 6953-65-7 MW: 182.62 MOLFM: C8-H7-Cl-N2-O
SYN: BENZIMIDAZOLE, 5-CHLORO-2-HYDROXYMETHYL- * 5-CHLORO-2-HYDROXYMETHYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04466

DD9100000 BENZIMIDAZOLE, 2-METHYL-
UPDT:7908 CAS: 615-15-6 MW: 132.18 MOLFM: C8-H8-N2
SYN: ACETAMIDINE, N-N'-o-PHENYLENE- * METHYL-2-BENZIMIDAZOLE * 2-METHYLBENZIMIDAZOLE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:200 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DD9275000 BENZIMIDAZOLE, 5-METHYL-
UPDT:7908 CAS: 614-97-1 MW: 132.18 MOLFM: C8-H8-N2
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
N(2-BENZIMIDAZOLEMETHYL)-N-BENZYL (2-CHLOROETHYL)AMINE HYDROCHLORIDE see: DP1553000
BENZIMIDAZOLE METHYLENE MUSTARD see: DD6300000
BENZIMIDAZOLE, 1-METHYL-2-((ISOPROPYLIDENEAMINOOXY)METHYL)- see: UC3000000

DD9470000 BENZIMIDAZOLE, 2-METHYL-5-NITRO-
UPDT:7911 MW: 190.18 MOLFM: C8-H6-N4-O2
SYN: 2-METHYL-5-NITROBENZIMIDAZOLE
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78

DD9480000 BENZIMIDAZOLE, 2-METHYLTHIO-
UPDT:7908 CAS: 7152-24-1 MW: 164.24 MOLFM: C8-H8-N2-S
SYN: 2-METHYLTHIO BENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04989
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZIMIDAZOLE MUSTARD see: DD6250000
BENZIMIDAZOLE MUSTARD see: DD6300000

DD9800000 BENZIMIDAZOLE, 6-NITRO-
UPDT:7910 CAS: 94-52-0 MW: 163.15 MOLFM: C7-H5-N3-O2
SYN: NCI-C01912 * 6-NITRO-BENZIMIDAZOLE * 5-NITRO-1H-BENZIMIDAZOLE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
orl-mus TDLo:160 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-117,79
orl-mus TD :160 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-117,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-117,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZIMIDAZOLE, 4-NITRO-6-CHLORO-2-(TRIFLUOROMETHYL)- see: DD6900000

DE0200000 BENZIMIDAZOLE, 5-NITRO-2-(3-PIPERIDINOPROPYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 342.87 MOLFM: C15-H20-N4-O2 .Cl-H .H2-O
SYN: 5-NITRO-2-(3-(PIPERIDINO)PROPYL)BENZIMIDAZOLE HYDROCHLORIDE HYDRATE
TXDS: par-mus LD50:79 mg/kg JMCMAR 11,889,68

DE0250000 BENZIMIDAZOLE, 2,2'-OCTAMETHYLENEBIS-
UPDT:7901 CAS: 5233-14-7 MW: 346.52 MOLFM: C22-H26-N4
SYN: 2,2'-OCTAMETHYLENEBISBENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01325

DE0350000 BENZIMIDAZOLE, 2-PENTYL-
UPDT:7901 CAS: 5851-46-7 MW: 188.30 MOLFM: C12-H16-N2
SYN: 2-n-AMYLBENZIMIDAZOLE * 2-n-PENTYLBENZIMIDAZOLE
TXDS: ivn-mus LD50:20 mg/kg JPETAB 105,486,52

DE0400000 BENZIMIDAZOLE, 2-(3-(PIPERIDINO)PROPYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 297.87 MOLFM: C15-H21-N3 .Cl-H .H2-O
SYN: 2-(3-(PIPERIDINO)PROPYL)BENZIMIDAZOLE HYDROCHLORIDE HYDRATE
TXDS: par-mus LD50:71 mg/kg JMCMAR 11,889,68

DE0450000 2-BENZIMIDAZOLEPROPANOL
UPDT:7901 CAS: 2403-66-9 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: 2-(3-HYDROXYPROPYL)-BENZIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01133

DE0525000 BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 2338-29-6 MW: 323.91 MOLFM: C8-H-Cl4-F3-N2
SYN: 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE * TTFB
TXDS: ipr-mus LD50:23 mg/kg BCPCA6 18,1389,69
BENZIMIDAZOLE, 2-(4-THEOPHYLLIN-8-YL)BUTYL- see: XH4600000

DE0700000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-
UPDT:7906 CAS: 148-79-8 MW: 201.26 MOLFM: C10-H7-N3-S
SYN: APL-LUSTER * 1H-BENZIMIDAZOLE, 2-(4-THIAZOLYL)- * BOVIZOLE * EPROFIL * EQUIZOLE * LOMBRISTOP * MERTEC * MERTECT * MERTECT 160 * MINTESOL * MINTEZOL * MINZOLUM * MK 360 * MYCOZOL * NEMAPAN * OMNIZOLE * POLIVAL * TBZ * TECTO * TECTO 60 * THIABEN * THIABENDAZOL * THIABENDAZOLE * THIABENZOLE * 2-(THIAZOL-4-YL)BENZIMIDAZOLE * 2-(4-THIAZOLYL)BENZIMIDAZOLE * 2-THIAZOLE-4-YLBENZIMIDAZOLE * 2-(4'-THIAZOLYL)BENZIMIDAZOLE * THIBENZOL * THIBENZOLE * THIBENZOLE ATT * TOP FORM WORMER
TXDS: orl-rat LD50:3100 mg/kg 12VXA5 8,1035,68
orl-mus LD50:1395 mg/kg FATOAO 34,483,71

orl-rbt LD50:3850 mg/kg 85DPAN -,-,71/76
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75
1H-BENZIMIDAZOLE, 2-(4-THIAZOLYL)- see: DE0700000

DE0875000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 19525-20-3 MW: 237.72 MOLFM: C10-H7-N3-S .Cl-H
SYN: THIABENDAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:3600 mg/kg TXAPA9 7,53,65
ipr-rat LD50:436 mg/kg TXAPA9 7,53,65
ivn-rat LD50:180 mg/kg TXAPA9 7,53,65
orl-mus LD50:2400 mg/kg TXAPA9 7,53,65
ipr-mus LD50:430 mg/kg TXAPA9 7,53,65
ivn-mus LD50:160 mg/kg TXAPA9 7,53,65

DE1050000 2-BENZIMIDAZOLETHIOL
UPDT:7910 CAS: 583-39-1 MW: 150.21 MOLFM: C7-H6-N2-S
SYN: ANTIEGENE MB * Antioxidant MB (Czech) * AOMB * ASM MB * 2-MERCAPTOBENZIMIDAZOLE * MERCAPTOBENZOIMIDAZOLE * MERKAPTOBENZIMIDAZOL (Czech) * 2-MERCAPTOBENZOIMIDAZOLE * USAF EK-6540 * USAF XF-21
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,168,72
eye-rbt 500 mg/24H MOD 28ZPAK -,168,72
TXDS: orl-rat LD50:476 mg/kg 28ZPAK -,168,72
orl-mus LD50:1250 mg/kg GTPZAB 8(7),39,64
ipr-mus LD50:200 mg/kg NTIS** AD277-689
ivn-mus LD50:180 mg/kg CSLNX* NX#04376

DE1100000 2-BENZIMIDAZOLETHIOL, 1-(4-HYDROXYANILINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 307.82 MOLFM: C14-H13-N3-O-S .Cl-H
SYN: 4-((2-MERCAPTOBENZIMIDAZOLYLMETHYL)-AMINO)-PHENOL * PHENOL, 4-((2-MERCAPTOBENZIMIDAZOLYLMETHYL)AMINO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02418

DE1120000 2-BENZIMIDAZOLETHIOL, ZINC SALT
UPDT:8002 CAS: 3030-80-6 MW: 365.79 MOLFM: C14-H12-N4-S2 .Zn
SYN: ALTERUNGSSCHUTZMITTEL ZMB * ANTIOXIDANT ZMB * BENZIMIDAZOLETHIOL ZINC SALT * 2H-BENZIMIDAZOLE-2-THIONE, 1,3-DIHYDRO-, ZINC SALT (2:1) (9CI) * BIS(MERCAPTOBENZIMIDAZOLATO)ZINC * MERCAPTOBENZIMIDAZOLE ZINC SALT * 2-MERCAPTOBENZIMIDAZOLE ZINC SALT (2:1) * ZINC BENZIMIDAZOLE-2-THIOLATE * ZINC BIS(1H-BENZIMIDAZOLE-2-THIOLATE) * ZINC BIS(1H-BENZIMIDAZOLE-2-THIOLATO)- * ZINC MERCAPTOBENZIMIDAZOLATE * ZINC MERCAPTOBENZIMIDAZOLE * ZMB
TXDS: orl-rat LD50:540 mg/kg HYSAAV 31,183,66
orl-mus LD50:860 mg/kg HYSAAV 31,183,66
BENZIMIDAZOLETHIOL ZINC SALT see: DE1120000
2H-BENZIMIDAZOLE-2-THIONE, 1,3-DIHYDRO-, ZINC SALT (2:1) (9CI) see: DE1120000

DE1125000 BENZIMIDAZOLE, 2-TRICHLOROMETHYL-
UPDT:7903 MW: 235.50 MOLFM: C8-H5-Cl3-N2
SYN: 2-(TRICHLOROMETHYL)-BENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06786

DE1200000 BENZIMIDAZOLE, 2-(o-TOLYL)-
UPDT:7901 CAS: 2963-64-6 MW: 208.28 MOLFM: C14-H12-N2
SYN: 2-(o-TOLYL)BENZIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01348
BENZIMIDAZOLE, 1-(TRIBUTYLPLUMBYL)- see: TP3935000

DE1400000 BENZIMIDAZOLE, 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 2338-27-4 MW: 289.47 MOLFM: C8-H2-Cl3-F3-N2
SYN: NC 2786 * 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:16 mg/kg BCPCA6 18,1389,69

DE1575000 BENZIMIDAZOLE, 4,6,7-TRICHLORO-2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 3393-59-7 MW: 289.47 MOLFM: C8-H2-Cl3-F3-N2
SYN: 4,6,7-TRICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE
TXDS: ipr-mus LD50:18500 ug/kg BCPCA6 18,1389,69
2-BENZIMIDAZOLEUREA see: YR8942000

DE1590000 2-BENZIMIDAZOLINEBUTRYRIC ACID, 1-METHYL-5-BIS(2-CHLOROETHYL)AMINO-, HYDROCHLORIDE
UPDT:8001 CAS: 3543-75-7
SYN: CYTOSTASAN * gamma(1-METHYL-5-BIS(beta-CHLORAETHYL)AMINOBENZIMIDAZOLYL-)BUTTERSAEUREHYDROCHLORID (German) * gamma-(1-METHYL-5-BIS(beta-CHLOROAETHYL)AMINOBENZIMIDAZOLYL)BUTTERSAUERHYDROCHLORID (German)
TXDS: orl-mus LD50:250 mg/kg ARGEAR 43,16,74
orl-mus TDLo:250 mg/kg/4D-I TFX:CAR ARGEAR 43,16,74
ipr-mus TDLo:70 mg/kg/(7D preg) TFX:TER ZPPLBF 110,1067,71
ipr-mus LD50:100 mg/kg ARGEAR 43,16,74
ipr-mus TDLo:50 mg/kg/4D-I TFX:CAR ARGEAR 43,16,74

DE1595000 1,3-BENZIMIDAZOLINEDIACETONITRILE, 2-OXO-
UPDT:7901 MW: 212.23 MOLFM: C11-H8-N4-O
SYN: 2-BENZIMIDAZOLE-1,3-DIACETONITRILE * 2-OXO-1,3-BENZIMIDAZOLINEDIACETONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03922

DE1600000 2-BENZIMIDAZOLINETHIONE
UPDT:7908 CAS: 583-39-1 MW: 150.21 MOLFM: C7-H6-N2-S
SYN: o-PHENYLENETHIOUREA
TXDS: ipr-mus LD50:825 mg/kg JMCMAR 14,138,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DE1605000 2-BENZIMIDAZOLINETHIONE, 5-CHLORO-
UPDT:7901 CAS: 25369-78-2 MW: 184.65 MOLFM: C7-H5-Cl-N2-S
SYN: 5-CHLORO-2(3)-BENZIMIDAZOLETHIONE
TXDS: orl-rat LD50:150 mg/kg JPETAB 90,260,47
ivn-mus LD50:56 mg/kg CSLNX* NX#04403

DE1607000 2-BENZIMIDAZOLINETHIONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-
UPDT:7901 MW: 397.55 MOLFM: C22-H24-F-N3-O-S
SYN: BUTYROPHENONE, 4'-FLUORO-4-(4-(2-THIOXOBENZIMIDAZOL-1-YL)PIPERIDINO)- * 4-(4-(2,3-DIHYDRO-2-THIOXO-1H-BENZIMIDAZOL-1-YL)PIPERIDINO)-1-(4-FLUOROPHENYL)-1-BUTANONE * 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINETHIONE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 21,1116,78

DE1610000 2-BENZIMIDAZOLINETHIONE, HEXAHYDRO-
UPDT:7901 CAS: 30086-64-7 MW: 156.27 MOLFM: C7-H12-N2-S
SYN: HEXAHYDRO-o-PHENYLENETHIOUREA * HEXAHYDRO-2-BENZIMIDAZOLINETHIONE
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 14,138,71

DE1625000 2-BENZIMIDAZOLINONE
UPDT:7906 MW: 134.15 MOLFM: C7-H6-N2-O
SYN: 2-OXOBENZIMIDAZOLE
TXDS: scu-mus LD50:62 mg/kg ARZNAD 8,42,58

DE1650000 2-BENZIMIDAZOLINONE, 1-(1-BENZYL-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-
UPDT:7901 MW: 305.41 MOLFM: C19-H19-N3-O
SYN: 1-BENZYL-4-(2-KETO-1-BENZIMIDAZOLINYL)-1,2,3,6-TETRAHYDROPYRIDINE * 1-(1-BENZYL-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00406

DE1750000 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-
UPDT:7901 CAS: 2062-78-4 MW: 461.60 MOLFM: C28-H29-F2-N3-O
SYN: 1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-(2-OXO-1-BENZIMIDAZOLINYL)PIPERIDINE * 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINONE * PIMOZIDE * R 6238
TXDS: orl-rat LD50:10920 mg/kg ARZNAD 18,261,68
ivn-mus LD50:14 mg/kg 27ZQAG -,288,72
orl-dog LD50:40 mg/kg ARZNAD 18,261,68
orl-gpg LD50:245 mg/kg ARZNAD 18,261,68

DE1780000 2-BENZIMIDAZOLINONE, 1,3-BIS(HYDROXYMETHYL)-
UPDT:7909 CAS: 150-78-7 MW: 194.21 MOLFM: C9-H10-N2-O3
SYN: 1,3-BIS(HYDROXYMETHYL)-2-BENZIMIDAZOLINONE * DIMETHYLOLBENZIMIDAZOLON (German)
TXDS: scu-mus LD50:64 mg/kg ARZNAD 8,42,58

DE1800000 2-BENZIMIDAZOLINONE, 5-CHLORO-1-(3-(DIMETHYLAMINO)PROPYL)-3-PHENYL-
UPDT:7901 CAS: 4755-59-3 MW: 329.86 MOLFM: C18-H20-Cl-N3-O
SYN: AW-14-2446 * CLODAZONE
TXDS: orl-rat LD50:2000 mg/kg INPHB6 1,214,68
ipr-rat LD50:142 mg/kg INPHB6 1,214,68
ivn-rat LD50:77 mg/kg INPHB6 1,214,68
orl-mus LD50:715 mg/kg INPHB6 1,214,68
ivn-mus LD50:90 mg/kg INPHB6 1,214,68
orl-gpg LD50:505 mg/kg INPHB6 1,214,68

DE1820000 2-BENZIMIDAZOLINONE, 1-(1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PIPERIDYL)-3-PROPIONYL-
UPDT:7901 CAS: 15301-48-1 MW: 492.67 MOLFM: C31-H32-N4-O2
SYN: BENZITRAMIDE * BEZITRAMIDE * BURGODIN * 1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-(2-OXO-3-PROPIONYL-1-BENZIMIDAZOLINYL)PIPERIDINE * 1-(1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PIPERIDYL)-3-PROPIONYL-2-BENZIMIDAZOLINONE * R-4845
TXDS: orl-rat LD50:141 mg/kg 12VXA5 9,157,76
orl-mus LD50:2101 mg/kg 12VXA5 9,157,76

DE1850000 2-BENZIMIDAZOLINONE, 1-(1-(2-(2-FLUOROBENZOYL)CYCLOPROPYL))METHYL-4-PIPERIDINO)-
UPDT:7901 CAS: 69353-34-0 MW: 393.50 MOLFM: C23-H24-F-N3-O2
SYN: 1-(1-(2-(2-FLUOROBENZOYL)CYCLOPROPYL))METHYL-4-PIPERIDINO)-2-BENZIMIDAZOLINONE
TXDS: orl-mus LD50:525 mg/kg CHTPBA 7,493,72

DE1925000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE
UPDT:7907 CAS: 2062-84-2 MW: 435.97 MOLFM: C22-H24-F-N3-O2 .Cl-H .H2-O
SYN: BENPERIDOL * BENZOPERIDOL * BENZPERIDOL * BO89 CB * CONCILIUM * FRENACTIL * FRENACTYL * GLIANIMON * MCN-JR-4584 * R 4584
TXDS: scu-rat LD50:218 mg/kg 27ZQAG -,185,72
ivn-rat LD50:21 mg/kg 27ZQAG -,185,72
orl-mus LD50:1000 mg/kg 27ZQAG -,185,72
scu-mus LD50:210 mg/kg 27ZQAG -,185,72
ivn-mus LD50:27 mg/kg 27ZQAG -,185,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

DE2100000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-
UPDT:7908 CAS: 548-73-2 MW: 379.47 MOLFM: C22-H22-F-N3-O2
SYN: DEHYDROBENZPERIDOL * DEHIDROBENZPERIDOL * DEIDROBENZPERIDOLO * DHBP * DIHIDROBENZPERIDOL * DRIDOL * DROLEPTAN * DROPERIDOL * 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE * 1-(1-(4-(p-FLUOROPHENYL-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE * HALKAN * INAPPIN * INAPSIN * INAPSINE * INNOVAN * INNOVAR * INNOVAR-VET * INOPSIN * INOVAL * LEPTANAL * LEPTOFEN * MCN-JR-4749 * PROPERIDOL * R 4749 * SINTOSIAN * THALAMONAL * VETKALM
TXDS: orl-rat LDLo:700 mg/kg TXAPA9 18,185,71
ivn-rat LD50:30 mg/kg 27ZQAG -,187,72
ipr-mus LD50:80 mg/kg EJMCA5 13,387,78
scu-mus LD50:125 mg/kg TXAPA9 6,37,64
ivn-mus LD50:20 mg/kg 27ZQAG -,187,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

DE2110000 2-BENZIMIDAZOLINONE, HEXAHYDRO-
UPDT:7901 CAS: 1123-97-3 MW: 140.21 MOLFM: C7-H12-N2-O
SYN: HEXAHYDRO-2-BENZIMIDAZOLINONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 14,138,71

DE2150000 BENZIMIDAZOLIUM, 1-(2-CHLOROETHYL)-3-METHYL-, CHLORIDE
UPDT:7901 MW: 231.14 MOLFM: C10-H12-Cl-N2 .Cl
SYN: 1-(2-CHLOROETHYL)-3-METHYLBENZIMIDAZOLIUM CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03676
1H-BENZIMIDAZOLIUM HEXAKIS-1-DODECYL-3-METHYL-2-PHENYL-(CYANO-C)FERRATE(1-) see: DE2275000

DE2230000 BENZIMIDAZOLIUM, 3-METHYL-2-METHYLTHIO-, IODIDE
UPDT:7901 MW: 306.18 MOLFM: C9-H11-N2-S .I
SYN: 3-METHYL-2-METHYLTHIOBENZIMIDAZOLIUM IODIDE * 2-METHYLTHIOBENZIMIDAZOLE METHIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04401

DE2275000 BENZIMIDAZOLIUM, TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE
UPDT:7907 CAS: 7276-58-6 MW: 1307.79 MOLFM: C78-H111-N6 .O6-Fe-Na
SYN: BAY 32394 * BAYER 32394 * 1H-BENZIMIDAZOLIUM HEXAKIS-1-DODECYL-3-METHYL-2-PHENYL-(CYANO-C)FERRATE(1-) * B 169-FERRICYANIDE * 3-DODECYL-1-METHYL-2-PHENYLBENZIMIDAZOLIUM FERRICYANIDE * FERRATE (3-), HEXACYANOTRIS(3-DODECYL-1-METHYL-2-PHENYLBENZIMIDAZOLINIUM * FERRICYANURE DE TRI(1-DODECYL-2-PHENYL-3-METHYL-1,3-BENZIMIDAZOLIUM (French) * FUNGILON * 1-METHYL-2-PHENYL-3-DODECYLBENZIMIDAZOLINIUM FERROCYANIDE * 1-METHYL-2-PHENYL-3-m-DODECYLBENZIMIDAZOLIUM HEXACYANOFERRATE * TRI-(3-DODECYL-1-METHYL-2-PHENYLBENZIMIDAZOLIUM) FERRICYANIDE * TRIS(1-DODECIL-3-METIL-2-FENIL-1,3-BENZIMIDAZOLIO)-FERRICIANURO (Italian) * TRIS(1-DODECYL-3-METHYL-2-FENYL-1,3-BENZIMIDAZOLIUM)-HEXACYANOFERRAAT (III) (Dutch) * TRIS(1-DODECYL-3-METHYL-2-PHENYLBENZIMIDAZOLIUM)FERRICYANIDE * TRIS(1-DODECYL-3-METHYL-2-PHENYL-1,3-BENZIMIDAZOLIUM)-HEXACYANOFERRAT (III) (German)
TXDS: orl-rat LD50:500 mg/kg 28ZEAL 4,384,69
ipr-rat LD50:10 mg/kg 30ZDA9 -,417,71
1-(2-BENZIMIDAZOLYL)ETHANOL see: KJ7527500
(1-BENZIMIDAZOLYL)TRIBUTYLPLUMBANE see: TP3935000
1-BENZIMIDAZOLYLTRI-N-BUTYLLEAD see: TP3935000

DE2280000 1H-BENZ(6,7)INDAZOLO(2,3,4-fgh)NAPHTH(2'',3'':6',7')INDOLO(3',2':5,6)ANTHRA(2,1,9-mna) ACRIDINE-5,8,13,25-TETRAONE
UPDT:7906 MW: 664.66 MOLFM: C45-H18-N3-O4
SYN: SED OSTANTHRENOVA M (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,246,72
TXDS: orl-rat LD50:11 gm/kg 28ZPAK -,246,72
2-BENZIMIDAZOLYLACETONITRILE see: DD5650000
8-(4-(2-BENZIMIDAZOLYL)BUTYL)THEOPHYLLINE see: XH4600000
N-(2-BENZIMIDAZOLYL)CARBAMIC ACID ETHYL ESTER see: EY8590000
1-BENZIMIDAZOLYL-2-(N-HYDROXYETHYL)BENZIMIDAZOLYLETHYLENE see: DD8800000
N-(2-BENZIMIDAZOLYLMETHYL)ANTHRANILIC ACID see: CB2545000
1-(2-BENZIMIDAZOLYL)-3-METHYLUREA see: YR8950000
di-2-(2-BENZIMIDAZOLYL)-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE see: UQ4470000
2-BENZIMIDAZOLYLSULFONYLACETIC ACID see: AF4670000
2-BENZIMIDAZOLYLTHIOACETIC ACID ETHYL ESTER see: AF4700000
BENZIMIDAZOL-2-YLUREA see: YR8942000
N-(2'-BENZIMIDAZOLYL)-URETHANE see: EY8590000

DE3000000 BENZIMIDIC ACID, p-CHLORO-N-((METHYLCARBAMOYL)OXY)THIO-, METHYL ESTER
UPDT:7901 CAS: 16960-40-0
SYN: DU PONT 1335 * DU PONT INSECTICIDE 1335 * ENT 27,342
TXDS: orl-rat LD50:670 mg/kg ARSIM* 20,9,66
scu-gpg LDLo:100 mg/kg JEENAI 62(4),934,69
1-(1-BENZIMIDOYL)-1-METHYLETHYL)PIPERIDINE HYDROCHLORIDE see: TM4415000

BENZIMINAZOLE see: DD5425000
BENZIN see: CY1400000

DE3030000 BENZIN
DEF: Made from American coal oil and consists chiefly of PENTANE, HEXANE and HEPTANE(XPHPAW 255,43,40)
UPDT:7908 CAS: 8030-30-6
SYN: AROMATIC SOLVENT * HI-FLASH NAPHTHAYETHYLEN * NAPHTA (DOT) * NAPHTHA * NAPHTHA DISTILLATE (DOT) * NAPHTHA, SOLVENT (DOT) * PETROLEUM BENZIN * PETROLEUM DISTILLATES (NAPHTHA) * PETROLEUM ETHER * PETROLEUM ETHER (DOT) * PETROLEUM NAPHTHA (DOT)
TXDS: ipr-mam LDLo:2500 mg/kg AJHYA2 7,276,27
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,176,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,18,69
REGS: OSHA STANDARD-air,TWA 500 ppm (skin) (SCP-G) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO REF PETR SOLV NTIS**
recm std-air:TWA 350 mg/m3;CL 1800 mg/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZINDAMINE see: NK7790000
BENZINDAMINE HYDROCHLORIDE see: NK7875000

DE3050000 BENZ(e)INDENO(1,2-b)INDOLE
UPDT:7909 CAS: 208-07-1 MW: 253.31 MOLFM: C19-H11-N
SYN: 4,5-BENZO-2,3-1',2'-INDENOINDOLE (French)
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55
scu-mus TDLo:120 mg/kg/9W-I TFX:ETA BAFEAG 42,3,55

DE3100000 BENZ(e)INDENO(1,2-b)INDOLE, 9-ETHYL-
UPDT:7901 CAS: 63991-52-6 MW: 281.37 MOLFM: C21-H15-N
SYN: 6'-ETHYL-2,3-1',2'-INDENO-4,5-BENZOINDOLE (French)
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55

DE3130000 3H-BENZ(e)INDOLE, 1,2,3a,4,5,9b-HEXAHYDRO-, HYDROCHLORIDE
UPDT:7905 MW: 209.74 MOLFM: C12-H15-N .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-3H-BENZ(e)INDOLE HYDROCHLORIDE
TXDS: orl-mus LDLo:300 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:100 mg/kg CHTPBA 7,450,72

DE3135000 3H-BENZ(e)INDOLE, 1,2,3a,4,5,9b-HEXAHYDRO-8-METHOXY-3-METHYL-9b-PROPYL-, HYDROCHLORID
UPDT:7905 MW: 295.89 MOLFM: C17-H25-N-O .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-8-METHOXY-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE * METHYL-3 METHOXY-8 PROPYL-9b HEXAHYDRO-1,2,3a,4,5,9b BENZO(e)INDOLE (French)
TXDS: orl-mus LDLo:300 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:300 mg/kg CHTPBA 7,450,72

DE3140000 3H-BENZ(e)INDOLE, 1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-, HYDROCHLORIDE
UPDT:7905 MW: 239.77 MOLFM: C13-H17-N-O .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE
TXDS: orl-mus LDLo:125 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:125 mg/kg CHTPBA 7,450,72

DE3142000 3H-BENZ(e)INDOLE, 1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-9b-PROPYL-, HYDROCHLORIDE
UPDT:7905 MW: 265.86 MOLFM: C16-H23-N .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE
TXDS: orl-mus LDLo:100 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:100 mg/kg CHTPBA 7,450,72

DE3145000 3H-BENZ(e)INDOLE, 1,2,3a,4,5,9b-HEXAHYDRO-9b-PROPYL-, HYDROCHLORIDE
UPDT:7905 MW: 251.83 MOLFM: C15-H21-N .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE
TXDS: orl-mus LDLo:200 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:100 mg/kg CHTPBA 7,450,72

DE3150000 1H-BENZ(e)INDOLIUM, 2-(7(1,1-DIMETHYL-3-(4-SULFOBUTYL)BENZ(e)INDOLIN-2-YLIDENE)- 1,3,5-HEPTATRIENYL)-1,1-DIMETHYL-3-(4-SULFOBUTYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
UPDT:7908 CAS: 3599-32-4 MW: 776.04 MOLFM: C43-H48-N2-O6-S2 .Na
SYN: CARDIO-GREEN * ICG * INDOCYANINE GREEN
TXDS: ipr-rat LD50:700 mg/kg TXAPA9 24,37,73
ipr-mus LD50:400 mg/kg TXAPA9 24,37,73
ivn-mus LD50:60 mg/kg TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZ(b)INDOLO(2,3-d)THIOPYRAN see: DL9890000

DE3180000 3H-BENZ(e)INDOL-8-OL, 1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-
UPDT:7905 MW: 203.31 MOLFM: C13-H17-N-O
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-8-HYDROXY-3-METHYL-3H-BENZ(e)INDOLE
TXDS: orl-mus LDLo:300 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:300 mg/kg CHTPBA 7,450,72

DE3200000 3H-BENZ(e)INDOL-8-OL, 1,2,3a,4,5,9b-HEXAHYDRO-5-METHYL-9b-PROPYL-, HYDROCHLORIDE
UPDT:7905 MW: 281.86 MOLFM: C16-H23-N-O .Cl-H
SYN: 1,2,3a,4,5,9b-HEXAHYDRO-8-HYDROXY-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE
TXDS: orl-mus LDLo:300 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:100 mg/kg CHTPBA 7,450,72

BENZINDOPYRINE HYDROCHLORIDE see: NL5075000
BENZINE see: CY1400000
BENZINE see: SE7555000
1-BENZINE see: VA9275000
BENZINOFORM see: FG4900000
BENZINOL see: KX4550000
BENZIODARONE see: OB2940000

DE3850000 1,2-BENZIODOXOLE, 1,3-DIHYDRO-1-HYDROXY-3-OXO-
UPDT:7901 CAS: 131-62-4 MW: 264.02 MOLFM: C7-H5-I-O3
SYN: 1,3-DIHYDRO-1-HYDROXY-3-OXO-1,2-BENZIODOXOLE
TXDS: ipr-mus LD50:175 mg/kg JPMSAE 54,329,65

DE3900000 3H-1,2-BENZIODOXOL-1-IUM, 3-OXO-, CHLORIDE
UPDT:7901 MW: 282.46 MOLFM: C7-H4-I-O2 .Cl
SYN: 3-OXO-3H-2,1-BENZOXIODOLIUM CHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02132

DE3950000 BENZ(f)ISOINDOLINE, 2-ETHYL-, CITRATE
UPDT:7901 MW: 389.44 MOLFM: C14-H15-N .C6-H8-O7
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00057

DE4025000 BENZ(f)ISOINDOLINE, 2-ETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 60762-47-2 MW: 278.22 MOLFM: C14-H15-N .Br-H
SYN: 2-ETHYLBENZ(f)ISOINDOLINE HYDROBROMIDE * RO 2-6797
TXDS: ipr-mus LD50:180 mg/kg 27ZQAG -,294,72

DE4037000 1H-BENZ(de)ISOQUINOLINE-5-SULFONIC ACID, 2,3-DIHYDRO-6-AMINO-1,3-DIOXO-2-(p-TOLYL)-, MONOSODIUM SALT
UPDT:7908 CAS: 2391-30-2 MW: 404.39 MOLFM: C19-H13-N2-O5-S .Na
SYN: BRILLIANT ACID FLAVINE 10J * BRILLIANT ACID YELLOW 8G * BRILLIANT SULFAFLAVINE * BRILLIANT SULFOFLAVIN * BRILLIANT SULFOFLAVIN FFA * BRILLIANT SULPHAFLAVINE * BRILLIANT SULFOFLAVINE FF * BRILLIANT SULPHO FLAVINE * BRILLIANT SULPHO FLAVINE FF * BRILLIANT SULPHO FLAVINE FFA * C.I. 56205 * C.I. ACID YELLOW 7 * FENAZO YELLOW XX * KAYAKU ACID BRILLIANT FLAVINE FF * LISSAMINE FLAVINE FF * SOLAR PURE YELLOW 8G
TXDS: ivn-mus LD50:110 mg/kg TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DE4050000 2H-BENZ(e)ISOINDOLINE, 3a,4,5,9b-TETRAHYDRO-2-ETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 54915-49-0 MW: 237.80 MOLFM: C14-H19-N .Cl-H
SYN: cis-2-ETHYL-3a,4,5,9b-TETRAHYDROBENZO(e)ISOINDOLINE HYDROCHLORIDE
TXDS: orl-mus LDLo:300 mg/kg JMCMAR 18,206,75

DE4060000 2H-BENZ(e)ISOINDOLINE, 3a,4,5,9b-TETRAHYDRO-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 54915-14-9 MW: 209.74 MOLFM: C12-H15-N .Cl-H
SYN: cis-3a,4,5,9b-TETRAHYDROBENZO(e)ISOINDOLINE HYDROCHLORIDE
TXDS: orl-mus LDLo:100 mg/kg JMCMAR 18,206,75

DE4080000 2H-BENZ(e)ISOINDOLINE, 3a,4,5,9b-TETRAHYDRO-2-METHYL-, (Z)-
UPDT:7901 CAS: 54915-17-2 MW: 187.31 MOLFM: C13-H17-N
SYN: cis-2-METHYL-3a,4,5,9b-TETRAHYDROBENZO(e)ISOINDOLINE
TXDS: orl-mus LDLo:300 mg/kg JMCMAR 18,206,75

DE4090000 1H-BENZ(de)ISOQUINOLINE-1,3(2H)-DIONE, 2-((DIMETHOXYPHOSPHINYL)OXY)-
UPDT:7901 CAS: 64050-54-0 MW: 321.24 MOLFM: C14-H12-N-O6-P
SYN: PHOSPHORIC ACID, DIMETHYL ESTER, ester with N-HYDROXYNAPHTHALIMIDE
TXDS: orl-rat LD50:70 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

DE4100000 BENZ(de)ISOQUINOLINIUM, 1,2,3-TRIHYDRO-2-ETHYL-2-(3-(ETHYLDIMETHYLAMMONIO)PROPYL)- DIBROMIDE
UPDT:7901 CAS: 63991-54-8 MW: 472.37 MOLFM: C21-H32-N2 .2Br
SYN: AMMONIUM, (3-(2-ETHYL-1,2,3-TRIHYDROBENZ(de)ISOQUINOLINIO)PROPYL)ETHYLDIMETHYL-, DIBROMIDE * IN 316
TXDS: ivn-mus LD50:15 mg/kg JPETAB 114,317,55

DE4120000 BENZ(de)ISOQUINOLINIUM, 1,2,3-TRIHYDRO-2-METHYL-2-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 63991-55-9 MW: 470.35 MOLFM: C21-H30-N2 .2Br
SYN: IN 317
TXDS: ivn-mus LD50:26 mg/kg JPETAB 114,317,55

DE4140000 BENZ(de)ISOQUINOLINIUM, 1,2,3-TRIHYDRO-2-METHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 63991-56-0 MW: 444.31 MOLFM: C19-H28-N2 .2Br
SYN: AMMONIUM, (3-(2-METHYL-1,2,3-TRIHYDROBENZ(de)ISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 253
TXDS: ivn-mus LD50:49 mg/kg JPETAB 114,317,55

DE4170000 1,2-BENZISOTHIAZOLIN-3-ONE, 6-CHLORO-
UPDT:7902 CAS: 70-10-0 MW: 185.63 MOLFM: C7-H4-Cl-N-O-S
SYN: 6-CHLORO-1,2-BENZISOTHIAZOLIN-3-ONE * 6-CHLORO-1,2-BENZISOTHIAZOLONE * FER-1443
TXDS: orl-mus LD50:4600 mg/kg ARZNAD 14,1306,64

DE4200000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE
UPDT:7909 CAS: 81-07-2 MW: 183.19 MOLFM: C7-H5-N-O3-S
SYN: ANHYDRO-o-SULFAMINEBENZOIC ACID * 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE * o-BENZOIC SULFIMIDE * o-BENZOSULFIMIDE * o-BENZOYL SULFIMIDE * 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE * 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE * GARANTOSE * GLUCID * GLUSIDE * HERMESETAS * SACCHARIN * SACCHARIN ACID * 550 SACCHARINE * SACCHARIN INSOLUBLE * SACCHARINE * SACCHARINOL * SACCHARINOSE * SACCHAROL * o-SULFOBENZIMIDE * o-SULFOBENZOIC ACID IMIDE
TXDS: orl-rat TDLo:1820 gm/kg/2Y TFX:CAR JAPMA8 40,583,51
skn-mus TDLo:9600 mg/kg/10W-I TFX:ETA BJCAAI 10,363,56
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
REVIEW: TOXICOLOGY REVIEW PWPSA8 18,306,75
REVIEW: TOXICOLOGY REVIEW TOANDB -,71,74
REVIEW: TOXICOLOGY REVIEW MUREAV 32,81,75
REVIEW: TOXICOLOGY REVIEW WMWOA4 121,515,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 25,173,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,125,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DE4375000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM deriv., DIHYDRATE
UPDT:7901 CAS: 6155-57-3 MW: 241.21 MOLFM: C7-H4-N-O3-S .2H2-O .Na
SYN: SACCHARIN SOLUBLE DIHYDRATE * SODIUM o-BENZOSULFAMIDE, DIHYDRATE * SODIUM SACCHARIN DIHYDRATE
TXDS: orl-rbt LDLo:5000 mg/kg FAONAU 44A,106,67

DE4550000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT
UPDT:7911 CAS: 128-44-9 MW: 205.17 MOLFM: C7-H4-N-O3-S .Na
SYN: ARTIFICIAL SWEETENING SUBSTANZ GENDORF 450 * CRISTALLOSE * CRYSTALLOSE * KRISTALLOSE * MADHURIN * SACCHARIN, SODIUM * SACCHARIN, SODIUM SALT * SACCHARINE SOLUBLE * SACCHARIN SOLUBLE * SAXIN * SODIUM 1,2 BENZISOTHIAZOLIN-3-ONE-1,1-DIOXIDE * SODIUM o-BENZOSULFIMIDE * SODIUM SACCHARIN * SODIUM SACCHARINE * SOLUBLE SACCHARIN * o-SULFONBENZOIC ACID IMIDE SODIUM SALT * SWEETA * SYKOSE * WILLOSETTEN
MTDS: mmo-sat 62 mmol/L MUREAV 32,81,75
sln-dmg-par 5 mmol/L MUREAV 32,81,75
mrc-smc 2 gm/L MUREAV 67,215,79
cyt-hmn:leu 500 mg/L MUREAV 32,81,75
mma-mus:lym ;1 gm/L/4H MUREAV 59,61,79
cyt-mus-ipr 4000 mg/kg MUREAV 54,219,78
dlt-mus-ipr 500 mg/kg/60H-I BECTA6 12,186,74
dlt-mus-orl 6 gm/kg/30D MUREAV 32,81,75
spm-mus-ipr 1 gm/kg/60H MUREAV 32,81,75
cyt-ham:fbr 8 gm/L/48H MUREAV 48,337,77
TXDS: orl-rat TDLo:1330 gm/kg/95W-C TFX:ETA CBINA8 11,225,75
ipr-mus LDLo:512 mg/kg CBCCT* 2,302,50
imp-mus TDLo:160 mg/kg TFX:CAR SCIEAS 168,1238,70
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 25,173,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DE4600000 1,2-BENZISOTHIAZOLIN-3-ONE, 2-(2-MORPHOLINOETHYL)-, 1,1-DIOXIDE, HYDROCHLORIDE
UPDT:7901 MW: 332.83 MOLFM: C13-H16-N2-O4-S .Cl-H
SYN: 2-(2-MORPHOLINOETHYL)-1,2-BENZISOTHIAZOLIN-3-ONE 1,1-DIOXIDE HYDROCHLORIDE * 2-(2-MORPHOLINOETHYL)-BENZOISOTHIAZOLENONE 1,1-DIOXIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04464

DE4625000 1,2-BENZISOTHIAZOL-3(2H)-ONE, 2-(2-(DIBUTYLAMINO)ETHYL)-, 1,1-DIOXIDE, HYDROCHLORIDE
UPDT:7903 MW: 374.97 MOLFM: C17-H26-N2-O3-S .Cl-H
SYN: 2-(2-(DIBUTYLAMINO)ETHYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06812

DE4650000 1,2-BENZISOTHIAZOL-3(2H)-ONE, 2-(2-(DIETHYLAMINO)ETHYL)-, 1,1-DIOXIDE, HYDROCHLORIDE
UPDT:7903 MW: 318.85 MOLFM: C13-H18-N2-O3-S .Cl-H
SYN: 2-(2-(DIETHYLAMINO)ETHYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06811

DE4675000 1,2-BENZISOTHIAZOL-3(2H)-ONE, 2-(3-(DIETHYLAMINO)PROPYL)-, 1,1-DIOXIDE, HYDROCHLORIDE
UPDT:7903 MW: 332.88 MOLFM: C14-H20-N2-O3-S .Cl-H
SYN: 2-(3-(DIETHYLAMINO)PROPYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06801

1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE see: DE4200000
BENZISOTRIAZOLE see: DM1225000
BENZITRAMIDE see: DE1820000
BENZMALECENE, SODIUM SALT see: OM9350000
BENZO(e)ANTHRACENE see: CV9275000
BENZOATE du DIETHYLAMINO-PENTANOL CHLORHYDRATE (French) see: DG8550000
BENZOATE d'OESTRONE (French) see: KG8750000
BENZOATE OF SODA see: DH6650000
BENZOATE SODIUM see: DH6650000

1-BENZOAZO-2-NAPHTHOL see: QL4900000

DE5425000 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOL-5-ONE, 5,13-DIHYDRO-
UPDT:7901 CAS: 7374-66-5 MW: 285.31 MOLFM: C19-H11-N-O2
SYN: 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE * 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE * 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR SCIEAS 158,387,67
REVIEW: TOXICOLOGY REVIEW 22HAAD 6,409,71

DE5775000 BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE
UPDT:7901 CAS: 1491-10-7 MW: 285.37 MOLFM: C19-H11-N-S
SYN: NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO EJCAAH 4,219,68

DE5950000 BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE
UPDT:7901 CAS: 1491-09-4 MW: 285.37 MOLFM: C19-H11-N-S
SYN: NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO EJCAAH 4,219,68

DE6125000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
UPDT:7901 CAS: 846-35-5 MW: 285.37 MOLFM: C19-H11-N-S
TXDS: scu-mus TDLo:60 mg/kg/13W-I TFX:CAR JNCIAM 46,1257,71

DE6300000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-
UPDT:7908 CAS: 10023-25-3 MW: 287.39 MOLFM: C19-H13-N-S
SYN: 6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 100 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:60 mg/kg/13W-I TFX:CAR JNCIAM 46,1257,71
scu-mus TD :72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6305000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-2-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-2-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79

DE6312000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-3-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-3-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6318000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-4-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-4-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6320000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-2-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-2-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:78 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6325000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-3-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-3-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79

DE6330000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-4-FLUORO-
UPDT:7908 MW: 305.38 MOLFM: C19-H12-F-N-S
SYN: 6,13-DIHYDRO-4-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79

DE6332000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 2-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6335000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 3-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 3-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6340000 BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 4-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 4-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6342000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 2-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79

DE6348000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 3-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 3-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:92 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6352000 BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 4-FLUORO-
UPDT:7908 MW: 303.36 MOLFM: C19-H10-F-N-S
SYN: 4-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MTDS: mmo-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6358000 6H-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 4-TRIFLUOROMETHYL-
UPDT:8002 MW: 355.39 MOLFM: C20-H12-F3-N-S
SYN: 4-TRIFLUOROMETHYL-6H-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
TXDS: scu-mus TDLo:92 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DE6380000 BENZO(1,2-b:4,5-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
UPDT:7901 CAS: 37750-86-0 MW: 318.46 MOLFM: C20-H14-S2
SYN: 6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

DE6430000 BENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE, 6,12-DIMETHYL-
UPDT:7901 CAS: 4699-26-7 MW: 318.46 MOLFM: C20-H14-S2
SYN: 6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

BENZOBLAU 3B see: QJ6475000

BENZO(2,1-e:3,4-e')BIS(1,3)OXAZINE, 2,9-DIBENZYL-1,2,3,8,9,10-HEXAHYDRO- see: DE6450000

DE6450000 BENZO(2,1-e:3,4-e')BIS(1,3)OXAZINE, 1,2,3,8,9,10-HEXAHYDRO-2,9-DIBENZYL-
UPDT:7901 MW: 372.50 MOLFM: C24-H24-N2-O2
SYN: BENZO(2,1-e:3,4-e')BIS(1,3)OXAZINE, 2,9-DIBENZYL-1,2,3,8,9,10-HEXAHYDRO- * 2,9-DIBENZYL-1,2,3,8,9,10-HEXAHYDROBENZO(2,1-e:3,4-e')BIS(1,3)OXAZINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03531

DE6460000 BENZO(1,2-e:4,5-e')BIS(1,3)OXAZINE, 2,3,4,7,8,9-HEXAHYDRO-3,8-DIMETHYL-
UPDT:7901 MW: 220.30 MOLFM: C12-H16-N2-O2
SYN: 3,8-DIMETHYL-2,3,4,7,8,9-HEXAHYDROBENZO(1,2-e:4,5-e')BIS(1,3)OXAZINE * 2,3,4,7,8,9-HEXAHYDRO-3,8-DIMETHYLBENZO(1,2-e:4,5-e')BIS(1,3)OXAZINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05511

BENZO BLUE see: QJ6475000
BENZO BLUE 3B see: QJ6475000
BENZO BLUE BBA-CF see: QJ6400000
BENZO BLUE BBN-CF see: QJ6400000
BENZO BLUE 3BS see: QJ6475000
BENZO BLUE GS see: QJ6400000
BENZO BRILLIANT BLUE 6BS see: QJ6430000
BENZOBUTAMINE HYDROCHLORIDE see: SG8225000
BENZOCAINE see: DG2450000

DE7025000 11H-BENZO(a)CARBAZOLE
UPDT:7907 CAS: 239-01-0 MW: 217.28 MOLFM: C16-H11-N
SYN: 1,2-BENZCARBAZOLE
TXDS: skn-mus TDLo:840 mg/kg/21W-I TFX:CAR HSZPAZ 236,79,35
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

DE7050000 11H-BENZO(a)CARBAZOLE, 2-CHLORO-
UPDT:7901 CAS: 21064-31-3 MW: 251.72 MOLFM: C16-H10-Cl-N
SYN: 2'-CHLORO-1,2-BENZOCARBAZOLE
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55

DE7100000 7H-BENZO(c)CARBAZOLE, 10-METHYL-
UPDT:7909 CAS: 21064-50-6 MW: 231.31 MOLFM: C17-H13-N
SYN: 6-METHYL-3,4-BENZOCARBAZOLE
TXDS: scu-mus TDLo:120 mg/kg/9W-I TFX:ETA BAFEAG 42,3,55

DE7140000 11H-BENZO(a)CARBAZOLE, 11-METHYL-
UPDT:7901 CAS: 13127-50-9 MW: 231.31 MOLFM: C17-H13-N
SYN: 9-METHYL-1,2-BENZOCARBAZOLE
TXDS: skn-mus TDLo:275 mg/kg/23W-I TFX:CAR CRSBAW 141,635,47

8,9-BENZO-gamma-CARBOLINE see: DK0700000
BENZOCHINAMIDE see: DK1575000
BENZO-CHINON (German) see: DK2625000
BENZO(a)CHRYSENE see: TJ3700000

DE7340000 BENZO(b)CHRYSENE
UPDT:7901 CAS: 214-17-5 MW: 278.36 MOLFM: C22-H14
SYN: 2,3-BENZOCHRYSENE * 3,4-BENZOTETRACENE * BENZO(c)TETRAPHENE * 3,4-BENZOTETRAPHENE * DIBENZO-2,3,7,8-PHENANTHRENE * 1,2:6,7-DIBENZOPHENANTHRENE * 2,3:7,8-DIBENZOPHENANTHRENE
TXDS: skn-mus TDLo:28 mg/kg TFX:NEO JNCIAM 50,1717,73

DE7350000 BENZO(c)CHRYSENE
UPDT:7901 CAS: 194-69-4 MW: 278.36 MOLFM: C22-H14
SYN: 1,2,5,6-DIBENZPHENANTHRENE
TXDS: orl-mus TDLo:11 gm/kg/57W-I TFX:NEO PRLBA4 129,439,40
skn-mus TDLo:2000 mg/kg/80W-I TFX:NEO PRLBA4 129,439,40
scu-mus TDLo:1025 mg/kg/36W-I TFX:NEO PRLBA4 129,439,40

DE7525000 BENZO(g)CHRYSENE
UPDT:7901 CAS: 196-78-1 MW: 278.36 MOLFM: C22-H14
SYN: 1,2,3,4-DIBENZOPHENANTHRENE * 1,2,3,4-DIBENZPHENANTHRENE
TXDS: orl-mus TDLo:7100 mg/kg/36W-I TFX:NEO PRLBA4 129,439,40
skn-mus TDLo:720 mg/kg/30W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:1370 mg/kg/20W-I TFX:NEO PRLBA4 129,439,40

2,3-BENZOCHRYSENE see: DE7340000

DE7650000 3(2H)-BENZO(h)CINNOLINONE, 5,6-DIHYDRO-4-METHYL-2-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7911 MW: 361.91 MOLFM: C19-H23-N3-O2 .Cl-H
SYN: AG 279 * G 279 * 5,6-DIHYDRO-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-BENZO(h)CINNOLINONE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CHTPBA 6,109,71

BENZO CONGO RED see: QK1400000
N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE see: HP8750000
BENZOCTAMINE see: KJ4375000

DE7900000 BENZOCYCLOHEPTANE, 6-AMINO-2,3,4-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 50823-56-8 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: 6-AMINO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE HYDROCHLORIDE
TXDS: ivn-mus LD50:79 mg/kg JMCMAR 16,1394,73

BENZOCYCLOHEPTANE, 6-CARBOMETHOXYAMINO-2,3,4-TRIMETHOXY- see: DE7920000

DE7920000 BENZOCYCLOHEPTANE, 6-METHOXYCARBONYLAMINO-2,3,4-TRIMETHOXY-
UPDT:7901 CAS: 50823-57-9 MW: 309.40 MOLFM: C16-H23-N-O5
SYN: BENZOCYCLOHEPTANE, 6-CARBOMETHOXYAMINO-2,3,4-TRIMETHOXY- * 6-(N-CARBOMETHOXY)AMINO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:79 mg/kg JMCMAR 16,1394,73

DE7930000 BENZOCYCLOHEPTANE, 6-METHYLAMINO-2,3,4-TRIMETHOXY-
UPDT:7901 CAS: 50823-58-0 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: 6-(N-METHYL)AMINO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:63 mg/kg JMCMAR 16,1394,73

BENZOCYCLOHEPTANE, 6-OXAMIDO- 2,3,4-TRIMETHOXY- see: DE7970000

DE7940000 4-BENZOCYCLOHEPTANOL, 6-AMINO-2,3-DIMETHOXY-
UPDT:7901 CAS: 49562-05-2 MW: 237.33 MOLFM: C13-H19-N-O3
SYN: 6-AMINO-2,3-DIMETHOXY-4-HYDROXYBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:71 mg/kg JMCMAR 16,1394,73

4-BENZOCYCLOHEPTANOL, 6-CARBOMETHOXYAMINO-2,3-DIMETHOXY- see: DE7950000

DE7950000 4-BENZOCYCLOHEPTANOL, 2,3-DIMETHOXY-6-METHOXYCARBONYLAMINO-
UPDT:7901 CAS: 50823-52-4 MW: 295.37 MOLFM: C15-H21-N-O5
SYN: 4-BENZOCYCLOHEPTANOL, 6-CARBOMETHOXYAMINO-2,3-DIMETHOXY- * 6-N-CARBOMETHOXYAMINO-2,3-DIMETHOXY-4-HYDROXYBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 16,1394,73

DE7960000 4-BENZOCYCLOHEPTANOL, 2,3-DIMETHOXY-6-METHYLAMINO-
UPDT:7901 CAS: 50823-53-5 MW: 251.36 MOLFM: C14-H21-N-O3
SYN: 2,3-DIMETHOXY-4-HYDROXY-6-METHYLAMINOBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:71 mg/kg JMCMAR 16,1394,73

DE7970000 6-BENZOCYCLOHEPTANONE, 2,3,4-TRIMETHOXY-, OXIME
UPDT:7901 CAS: 50823-55-7 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: BENZOCYCLOHEPTANE, 6-OXAMIDO- 2,3,4-TRIMETHOXY- * OXIMIDO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 16,1394,73

DE8007000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-AMINO-, HYDROGEN FUMARATE
UPDT:7901 CAS: 63917-50-0 MW: 324.36 MOLFM: C14-H12-N2 .C4-H4-O4
SYN: 1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 5-AMINO-, HYDROGEN FUMARATE
TXDS: orl-mus LD50:1760 mg/kg ARZNAD 20,1896,70

DE8010000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 7-CHLORO-5-((METHYLCARBAMOYL)IMINO)-
UPDT:7901 CAS: 36040-25-2 MW: 297.76 MOLFM: C16-H12-Cl-N3-O
TXDS: ipr-mus LD50:1780 mg/kg ARZNAD 22,133,72

DE8014000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-CARBAMOYL-
UPDT:7901 CAS: 33318-24-0 MW: 238.31 MOLFM: C15-H14-N2-O
SYN: 1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CARBAMOYL-
TXDS: ipr-mus LD50:600 mg/kg ARZNAD 20,1896,70

DE8016000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-7-CHLORO-5-((2-DIMETHYLAMINO)ETHOXY)-, HYDROGEN MALEATE
UPDT:7901 CAS: 36040-20-7 MW: 432.94 MOLFM: C18-H21-Cl-N2-O .C4-H4-O4
TXDS: orl-mus LD50:440 mg/kg ARZNAD 22,133,72

DE8018000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-7-CHLORO-5-(8-METHYL-8-AZABICYCLO (3.2.1)OCT-5-YL)OXY-, HYDROGEN FUMARATE
UPDT:7901 CAS: 63917-52-2 MW: 485.02 MOLFM: C22-H25-Cl-N2-O .C4-H4-O4
TXDS: orl-mus LD50:220 mg/kg ARZNAD 22,133,72

DE8019000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-7-CHLORO-5-(4-METHYLPIPERAZINYL)-
UPDT:7901 CAS: 36040-23-0 MW: 327.89 MOLFM: C19-H22-Cl-N3
TXDS: orl-mus LD50:180 mg/kg ARZNAD 22,133,72

DE8019500 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-(2-(DIMETHYLAMINO)ETHOXY)-
UPDT:7901 MW: 281.41 MOLFM: C18-H21-N2-O
SYN: 10,11-DIHYDRO-5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:530 mg/kg CHTPBA 3,277,68

DE8019520 5H-BENZO(4,5)CYCLOHEPTA(1,2-n)PYRIDINE, 10,11-DIHYDRO-5-(2-(DIMETHYLAMINO)ETHOXY)- HYDROGEN MALEATE
UPDT:7904 MW: 398.50 MOLFM: C18-H22-N-O .C4-H4-N-O4
TXDS: orl-mus LD50:530 mg/kg ARZNAD 18,756,68
ivn-mus LD50:47 mg/kg ARZNAD 18,756,68

DE8020000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-((2-DIMETHYLAMINO)ETHOXY)- 7-METHOXY-, HYDROGEN MALEATE, HYDRATE
UPDT:7901 CAS: 63917-53-3 MW: 446.55 MOLFM: C19-H24-N2-O2 .C4-H4-O4 .H2-O
SYN: 10,11-DIHYDRO-5-(N,N-DIMETHYLAMINOETHOXY)-7-METHOXY-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:890 mg/kg ARZNAD 22,133,72

DE8020500 11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRIDINE, 5,6-DIHYDRO-11-(2-DIMETHYLAMINO)ETHOXY-
UPDT:7901 CAS: 36040-35-4 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: 5,6-DIHYDRO-11-(N,N-DIMETHYLAMINOETHOXY)-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRIDINE
TXDS: orl-mus LD50:360 mg/kg ARZNAD 22,133,72

DE8021000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-HYDROXYIMINO-, METHYLCARBAMATE
UPDT:7901 CAS: 31719-68-3 MW: 281.34 MOLFM: C16-H15-N3-O2
SYN: 1-AZA-5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-HYDROXYIMINO-, METHYLCARBAMATE
TXDS: orl-mus LD50:1200 mg/kg ARZNAD 20,1896,70

DE8023000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-7-METHOXY-5-(8-AZABICYCLO(3.2.1) OCT-3-YL)OXY-
UPDT:7901 CAS: 63917-54-4 MW: 364.53 MOLFM: C23-H28-N2-O2
SYN: TROPANE, 3-((10,11-DIHYDRO-7-METHOXY-5H-DIBENZO(4,5)CYCLOHEPTA(1,2-b)PYRID-5-YL)OXY)-
TXDS: orl-mus LD50:200 mg/kg ARZNAD 22,133,72

DE8025000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-7-METHOXY-5-(N-METHYLPIPERAZINYL)-
UPDT:7901 CAS: 36040-30-9 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: 10,11-DIHYDRO-7-METHOXY-5-(N-METHYLPIPERAZINYL)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:275 mg/kg ARZNAD 22,133,72

DE8025500 11H-BENZO(5,6)CYCLOHEPTA(1,2-b)PYRIDINE, 5,6-DIHYDRO-11-(1-METHYL-4-PIPERIDYLIDENE)-, DIMALEATE
UPDT:7901 CAS: 3978-86-7 MW: 522.60 MOLFM: C20-H22-N2 .2C4-H4-O4
SYN: AZATADINE MELEATE * 6,11-DIHYDRO-11-(1-METHYL-4-PIPERIDYLIDENE)5H-BENZO(5,6)CYCLOHEPTA(1,2-b)PYRIDINE DIMALEATE * OPTIMINE * SCH 10649
TXDS: orl-rat LD50:440 mg/kg TXAPA9 18,185,71
ipr-rat LD50:166 mg/kg JZKEDZ 1,173,75
scu-rat LD50:1000 mg/kg JZKEDZ 1,173,75
orl-mus LD50:184 mg/kg JZKEDZ 1,173,75
ipr-mus LD50:105 mg/kg JZKEDZ 1,173,75
scu-mus LD50:178 mg/kg JZKEDZ 1,173,75
scu-mus LDLo:50 mg/kg JZKEDZ 1,79,75

DE8025600 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-((1-METHYLPIPERID-2-YL)METHOXY)-
UPDT:7904 MW: 322.49 MOLFM: C21-H26-N2-O
SYN: 10,11-DIHYDRO-5-((1-METHYLPIPERID-2-YL)METHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:560 mg/kg CHTPBA 3,277,68

DE8025620 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-(3-alpha-TROPANYL)-, HYDROGEN MALEATE
UPDT:7904 MW: 448.59 MOLFM: C22-H26-N2 .C4-H4-N-O4
SYN: 10,11-DIHYDRO-5-(3-alpha-TROPANYL)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE HYDROGEN MALEATE
TXDS: orl-mus LD50:650 mg/kg ARZNAD 18,756,68
ivn-mus LD50:14 mg/kg ARZNAD 18,756,68

DE8025650 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 10,11-DIHYDRO-5-(3-alpha-TROPANYLOXY)-
UPDT:7901 MW: 281.41 MOLFM: C18-H21-N2-O
SYN: 10,11-DIHYDRO-5-(3-alpha-TROPANYLOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:650 mg/kg CHTPBA 3,277,68

DE8025700 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-(2-(DIMETHYLAMINO)ETHOXY)-
UPDT:7901 MW: 279.39 MOLFM: C18-H19-N2-O
SYN: 5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:750 mg/kg CHTPBA 3,277,68

DE8025720 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROGEN MALEATE
UPDT:7904 MW: 396.48 MOLFM: C18-H20-N-O .C4-H4-N-O4
SYN: 5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE HYDROGEN MALEATE
TXDS: orl-mus LD50:750 mg/kg ARZNAD 18,756,68
ivn-mus LD50:64 mg/kg ARZNAD 18,756,68

DE8025750 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-((1-METHYLPIPERID-2-YL)METHOXY)-
UPDT:7904 MW: 320.47 MOLFM: C21-H24-N2-O
SYN: 5-(1-METHYL-2-PIPERIDYL)METHOXY-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE * 5-((1-METHYLPIPERID-2-YL)METHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:660 mg/kg CHTPBA 3,277,68

DE8025800 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-(3-alpha-TROPANYLOXY)-
UPDT:7901 MW: 279.39 MOLFM: C18-H19-N2-O
SYN: 5-(3-alpha-TROPANYLOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE
TXDS: orl-mus LD50:210 mg/kg CHTPBA 3,277,68

DE8025850 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE, 5-(3-alpha-TROPANYLOXY)-, HYDROGEN MALEATE
UPDT:7904 MW: 446.57 MOLFM: C22-H24-N2 .C4-H4-N-O4
SYN: 5-(3-alpha-TROPANYLOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE HYDROGEN MALEATE
TXDS: orl-mus LD50:210 mg/kg ARZNAD 18,756,68
ivn-mus LD50:15 mg/kg ARZNAD 18,756,68

DE8025900 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDIN-5-OL, 10,11-DIHYDRO-
UPDT:7905 MW: 211.28 MOLFM: C14-H13-N-O
SYN: 10,11-DIHYDRO-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDIN-5-OL
TXDS: orl-mus LD50:930 mg/kg ARZNAD 18,756,68
ivn-mus LD50:65 mg/kg ARZNAD 18,756,68

DE8026000 11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRIDIN-11-OL, 5,6-DIHYDRO-
UPDT:7901 CAS: 36040-33-2 MW: 211.28 MOLFM: C14-H13-N-O
SYN: 5,6-DIHYDRO-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRID-11-OL
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 22,133,72

DE8028000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDIN-5-OL, 10,11-DIHYDRO-5-ETHYNYL-
UPDT:7901 CAS: 31721-91-2 MW: 235.30 MOLFM: C16-H13-N-O
SYN: 1-AZA-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-ETHYNYL-
TXDS: orl-mus LD50:1550 mg/kg ARZNAD 20,1896,70

DE8035000 11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRIDIN-11-OL, 5,6-DIHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 31771-05-8 MW: 247.74 MOLFM: C14-H13-N-O .Cl-H
SYN: 2-AZA-11H-DIBENZO(a,d)CYCLOHEPTEN-11-OL, 5,6-DIHYDRO-, HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 20,1896,70

DE8038000 11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRID-11-ONE, 5,6-DIHYDRO-
UPDT:7901 CAS: 3964-74-7 MW: 209.26 MOLFM: C14-H11-N-O
SYN: 5,6-DIHYDRO-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRID-11-ONE
TXDS: orl-mus LD50:880 mg/kg ARZNAD 22,133,72

DE8039000 5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDIN-5-ONE, 10,11-DIHYDRO-7-CHLORO-
UPDT:7901 CAS: 31721-92-3 MW: 243.70 MOLFM: C14-H10-Cl-N-O
SYN: 1-AZA-5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-7-CHLORO-
TXDS: orl-mus LD50:2800 mg/kg ARZNAD 20,1896,70

DE8040000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-2-CHLORO- 11-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54969-09-4 MW: 361.41 MOLFM: C17-H25-Cl-N2-S .Cl-H
TXDS: ipr-mus LD50:59 mg/kg EJMCA5 9,513,74

DE8041000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-2-CHLORO- 11-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54969-07-2 MW: 375.44 MOLFM: C18-H27-Cl-N2-S .Cl-H
TXDS: ipr-mus LD50:108 mg/kg EJMCA5 9,513,74

DE8043000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-2-CHLORO- 11-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 55025-15-5 MW: 387.45 MOLFM: C19-H27-Cl-N2-S .Cl-H
TXDS: ipr-mus LD50:122 mg/kg EJMCA5 9,513,74

DE8044000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-11-(2-(DIETHYLAMINO) ETHYL)-2-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 423.03 MOLFM: C20-H29-F3-N2-S .Cl-H
TXDS: ipr-mus LD50:177 mg/kg EJMCA5 9,513,74

DE8045000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-11-(2-(DIMETHYLAMINO) ETHYL)-2-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 394.97 MOLFM: C18-H25-F3-N2-S .Cl-H
TXDS: ipr-mus LD50:93 mg/kg EJMCA5 9,513,74

DE8047000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-11-(3-(DIMETHYLAMINO) PROPYL)-2-TRIFLUOROMETHYL-, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 MW: 445.04 MOLFM: C19-H27-F3-N2-S .Cl-H .2H2-O
TXDS: ipr-mus LD50:103 mg/kg EJMCA5 9,513,74

DE8048000 BENZO(b)CYCLOHEPTA(e)(1,4)THIAZINE, 5a,6,7,8,9,10,10a,11-OCTAHYDRO-11-(2-(1-PYRROLIDINYL) ETHYL)-2-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 421.01 MOLFM: C20-H27-F3-N2-S .Cl-H
TXDS: ipr-mus LD50:119 mg/kg EJMCA5 9,513,74

DE8050000 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE, 9,10-DIHYDRO-4-(3-METHYLAMINOPROPYLIDENE)-
UPDT:7901 CAS: 10083-53-1 MW: 269.43 MOLFM: C17-H19-N-S
SYN: IBD 78 * 4-(3'-METHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN
TXDS: orl-rat LD50:500 mg/kg 27ZQAG -,321,72
ivn-rat LD50:28 mg/kg 27ZQAG -,321,72
orl-mus LD50:420 mg/kg 27ZQAG -,321,72
ivn-mus LD50:34 mg/kg 27ZQAG -,321,72
orl-rbt LD50:2000 mg/kg 27ZQAG -,321,72
ivn-rbt LD50:14 mg/kg 27ZQAG -,321,72
BENZOCTAMINE HYDROCHLORIDE see: KJ4550000

DE8225000 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE, 9,10-DIHYDRO-4-(3-(DIMETHYLAMINO)PROPYLIDENE)-
UPDT:7901 CAS: 14942-31-5 MW: 271.45 MOLFM: C17-H21-N-S
SYN: 4-(3-DIMETHYLAMINOPROPYLIDEN)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-B)TIOPHEN (German) * 4-(3-DIMETHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE * IB 503 * NPL 82
TXDS: orl-rat LD50:700 mg/kg 27ZQAG -,321,72
ivn-rat LD50:23 mg/kg 27ZQAG -,321,72
orl-mus LD50:600 mg/kg 27ZQAG -,321,72
ivn-mus LD50:30 mg/kg 27ZQAG -,321,72
orl-rbt LD50:580 mg/kg 27ZQAG -,321,72
ivn-rbt LD50:8 mg/kg 27ZQAG -,321,72
1-(1H-BENZOCYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE see: CM4303200
1-(1'-BENZOCYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE see: CM4303200

DE8300000 5H-BENZOCYCLOHEPTENE-5-AMINE, 6,7,8,9-TETRAHYDRO-5-AMINOMETHYL-
UPDT:7901 CAS: 69353-33-9 MW: 190.32 MOLFM: C12-H18-N2
SYN: AMINO-1 AMINOMETHYL-1 BENZOSUBERANE * 5-AMINOMETHYL-6,7,8,9-TETRAHYDRO-5H-BENZOCYCLOHEPTENE-5-AMINE
TXDS: ipr-mus LD50:150 mg/kg CHTPBA 4,136,69

DE8400000 BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-
UPDT:7901 CAS: 3570-54-5 MW: 280.38 MOLFM: C22-H16
SYN: F-NORSTERANTHRENE * NORSTERANTHRENE * 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR NATWAY 53,583,66
scu-mus TD :72 mg/kg/9W-I TFX:ETA NATUAS 200,183,63

DE8575000 1H-BENZO(a)CYCLOPENT(b)ANTHRACENE
UPDT:7901 CAS: 240-44-8 MW: 268.37 MOLFM: C21-H16
SYN: 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:890 mg/kg/37W-I TFX:CAR PRLBA4 117,318,35

DE8600000 BENZO(de)CYCLOPENT(a)ANTHRACENE
UPDT:7908 CAS: 198-46-9 MW: 252.32 MOLFM: C20-H12
SYN: delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2
TXDS: imp-mus TDLo:500 mg/kg/40W-I TFX:NEO JNCIAM 2,241,41

DE8650000 1H-BENZO(a)CYCLOPENT(h)ANTHRACENE, 2,3-DIHYDRO-
UPDT:7901 CAS: 7099-43-6 MW: 270.39 MOLFM: C21-H18
SYN: 5,6-CYCLOPENTENO-1,2-BENZANTHRACENE * 2,3-DIHYDRO-1H-BENZO(a)CYCLOPENT(b)ANTHRACENE
TXDS: skn-mus TDLo:185 mg/kg/2W-I TFX:CAR PRLBA4 117,318,35
BENZO DEEP BLACK E see: QJ6160000
BENZO LEATHER BLACK E see: QJ6160000

DE8690000 1H-1,3,2-BENZODIAZABOROLE, 2,3-DIHYDRO-3-(2-DIETHYLAMINOETHYL)-2-PHENYL-
UPDT:7904 MW: 293.26 MOLFM: C18-H24-B-N3
SYN: 3-(2-DIETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1H-1,3,2-BENZODIAZABOROLE
TXDS: ipr-mus LD50:360 mg/kg ARZNAD 17,607,67

DE8700000 1H-1,3,2-BENZODIAZABOROLE, 2,3-DIHYDRO-2-PHENYL-
UPDT:7904 CAS: 2479-64-3 MW: 194.06 MOLFM: C12-H11-B-N2
SYN: 1,3-DIHYDRO-2-PHENYL-2H-1,3,2-BENZODIAZABOROLE
TXDS: ipr-mus LD50:65 mg/kg ARZNAD 17,607,67
ivn-mus LD50:100 mg/kg CSLNX* NX#01842

DE8710000 2H-1,3,2-BENZODIAZABOROLE, 2-PHENYL-
UPDT:7901 MW: 194.06 MOLFM: C12-H11-B-N2
SYN: 2-PHENYL-2H-1,3,2-BENZODIAZABOROLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04059

3H-1,4-BENZODIAZEPIN-2-AMINE, 7-CHLORO-N-METHYL-5-PHENYL-, 4-OXIDE, MONOHYDROCHLORIDE see: DE9450000

DE8740000 3H-1,4-BENZODIAZEPIN-2-AMINE, 7-CHLORO-N-METHYL-5-PHENYL-N-(PHENYLMETHYL)-, 4-OXIDE
UPDT:7901 CAS: 63991-69-5 MW: 389.91 MOLFM: C23-H20-Cl-N3-O

SYN: N-BENZYL-7-CHLORO-N-METHYL-5-PHENYL-3H-1,4-BENZODIAZEPIN-2-AMINE 4-OXIDE * 2-(BENZYLMETHYLAMINO)-7-CHLORO-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE * 7-CHLORO-N-METHYL-5-PHENYL-N-(PHENYLMETHYL)-3H-1,4-BENZODIAZEPIN-2-AMINE 4-OXIDE

TXDS: ipr-mus LD50:300 mg/kg NTIS** AD691-490

DB8750000 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL- DIPOTASSIUM SALT

UPDT:7901 CAS: 57109-90-7 MW: 408.94 MOLFM: C16-H11-Cl-N2-O4 .2K

SYN: ABBOTT-35616 * AH 3232 * 4306 CB * CHLORAZEPATE * CLORAZEPATE * TR 19119 * TRANXENE * TRANOXILENE * TRANSILIUM

TXDS: orl-mus LD50:700 mg/kg ARZNAD 20,123,70
ipr-mus LD50:290 mg/kg ARZNAD 20,123,70
REVIEW: TOXICOLOGY REVIEW DNSYAG 36,23,75

DB8800000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-, 4-OXIDE

UPDT:7901 CAS: 3864-80-0 MW: 325.82 MOLFM: C18-H16-Cl-N3-O

SYN: 7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE

TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

DB8925000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-((CYCLOPROPYLMETHYL)AMINO)-5-PHENYL-, 4-OXIDE

UPDT:7901 CAS: 15687-07-7 MW: 339.85 MOLFM: C19-H18-Cl-N3-O

SYN: CYPRAZEPAM * W 3623

TXDS: orl-rat LD50:4400 mg/kg 27ZQAG -,161,72

DE9070000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-

UPDT:7901 CAS: 2898-12-6 MW: 270.78 MOLFM: C16-H15-Cl-N2

SYN: MEDAZEPAM

TXDS: orl-rat LD50:900 mg/kg 26RAAN -,35,73
orl-mus LD50:820 mg/kg 26RAAN -,44,73
ipr-mus LD50:360 mg/kg AIPTAK 185,135,70

DE9100000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE

UPDT:7901 CAS: 2898-11-5 MW: 307.24 MOLFM: C16-H15-Cl-N2 .Cl-H

SYN: 7-CHLOR-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPIN HYDROCHLORID (German) * 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE, HYDROCHLORIDE * MEDAZEPAM HYDROCHLORIDE * RO 5-4556

TXDS: orl-rat LD50:900 mg/kg TXAPA9 18,185,71
ipr-rat LD50:210 mg/kg ARZNAD 18,1542,68
scu-rat LD50:2700 mg/kg ARZNAD 18,1542,68
ivn-rat LD50:100 mg/kg ARZNAD 18,1542,68
orl-mus LD50:710 mg/kg ARZNAD 18,1542,68
ipr-mus LD50:550 mg/kg ARZNAD 18,1542,68
scu-mus LD50:720 mg/kg ARZNAD 18,1542,68
ivn-mus LD50:90 mg/kg ARZNAD 18,1542,68
orl-rbt LD50:530 mg/kg ARZNAD 18,1542,68

DE9130000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-5-PHENYL

UPDT:7901 CAS: 1694-78-6 MW: 256.75 MOLFM: C15-H13-Cl-N2

SYN: RO 5-2925

TXDS: orl-mus LD50:1340 mg/kg 26RAAN -,44,73
ipr-mus LD50:1360 mg/kg AIPTAK 185,135,70

DE9150000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-DIMETHYLAMINO-5-PHENYL-, 4-OXIDE

UPDT:7901 CAS: 3693-14-9 MW: 313.81 MOLFM: C17-H16-Cl-N3-O

SYN: 7-CHLORO-2-DIMETHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE

TXDS: orl-mus LD50:400 mg/kg JMCMAR 7,235,64

DE9175000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(N-METHOXYMETHYL-N-METHYLAMINO)-5-PHENYL-, 4-OXIDE

UPDT:7901 CAS: 69353-35-1 MW: 343.84 MOLFM: C18-H18-Cl-N3-O2

SYN: 7-CHLORO-2-(N-METHOXYMETHYL-N-METHYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE

TXDS: orl-mus LD50:1000 mg/kg JMCMAR 7,235,64

DE9275000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

UPDT:7907 CAS: 58-25-3 MW: 299.78 MOLFM: C16-H14-Cl-N3-O

SYN: CD 2 * CDO * CDP * CHLORDIAZEPOXIDE * CHLORIDIAZEPIDE * CHLORIDIAZEPOXIDE * CHLORODIAZEPOXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE * CLOPOXIDE * ELENIUM * LIBRAX * LIBRIUM * LIBRIUM * METHAMINODIAZEPOXIDE * NAPTON

TXDS: orl-wmn TDLo:4 mg/kg TFX:CNS TXAPA9 3,619,61
orl-rat LD50:548 mg/kg TXAPA9 18,185,71
orl-rat TDLo:525 mg/kg/(1-21D preg) TFX:TER APTOD9 18,A120,79
ipr-rat LD50:143 mg/kg ARZNAD 17,242,67
ivn-rat LD50:165 mg/kg CTCEA9 7,590,65
orl-mus LD50:600 mg/kg ARZNAD 17,242,67
ipr-mus LD50:220 mg/kg ARZNAD 17,242,67
scu-mus LD50:392 mg/kg APTOA6 19,247,62
ivn-mus LD50:95 mg/kg AIPTAK 178,216,69
orl-rbt LD50:590 mg/kg AIPTAK 178,216,69
REVIEW: TOXICOLOGY REVIEW DNSYAG 36,23,75
REVIEW: TOXICOLOGY REVIEW CLANA4 10(pt.1),207,73
REVIEW: TOXICOLOGY REVIEW INTEAG 15(1),7,74
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73

DE9350000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE and BARBITURIC ACID, 5-ETHYL-5-PHENYL- (5:3)

UPDT:7901 CAS: 63917-56-6

SYN: CHLORDIAZEPOXIDE and PHENOBARBITAL (5:3) * PHENOBARBITAL and CHLORDIAZEPOXIDE (3:5)

TXDS: orl-wmn TDLo:12 mg/kg TFX:CNS TXAPA9 3,619,61

DE9450000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-METHYLAMINO-5-PHENYL-, 4-OXIDE, MONOHYDROCHLORIDE

UPDT:7911 CAS: 438-41-5 MW: 336.24 MOLFM: C16-H14-Cl-N3-O .Cl-H

SYN: 3H-1,4-BENZODIAZEPIN-2-AMINE, 7-CHLORO-N-METHYL-5-PHENYL-, 4-OXIDE, MONOHYDROCHLORIDE * CHLORDIAZEPOXIDE HYDROCHLORIDE * CHLORDIAZEPOXIDE MONOHYDROCHLORIDE * CHLORIDEAZEPOXIDE HYDROCHLORIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE, 4-OXIDE, HYDROCHLORIDE * LIBRIUM HYDROCHLORIDE * METHAMINODIAZEPINE HYDROCHLORIDE * METHAMINODIAZEPOXIDE HYDROCHLORIDE * RO 5-0690

MTDS: dit-mus-orl 96 gm/kg/30D-C IJMRAQ 66(5),847,77

TXDS: scu-rat LD50:800 mg/kg 27ZIAQ -,71,73
ivn-rat LD50:165 mg/kg 27ZQAG -,159,72
orl-mus LD50:530 mg/kg 26RAAN -,39,73
ipr-mus LD50:200 mg/kg JMCMAR 14,1106,71
scu-mus LD50:530 mg/kg 27ZQAG -,159,72
scu-mus TDLo:200 mg/kg/(15D preg) TFX:TER TJADAB 10,159,74
ivn-mus LD50:178 mg/kg CSLNX* NX#00102
orl-dog LD50:1000 mg/kg 27ZIAQ -,71,73
orl-rbt LD50:590 mg/kg AIPTAK 178,216,69
ivn-rbt LD50:36 mg/kg IJNEAQ 5,305,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,34,69

DE9470000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-METHYLAMINO-5-PHENYL-, 4-OXIDE, mixed with SODIUM NITRITE (1:1)

UPDT:7901

SYN: CHLORDIAZEPOXIDE mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with CHLORDIAZEPOXIDE (1:1)

TXDS: orl-rat TDLo:90 gm/kg/50W-I TFX:NEO FCTXAV 15,269,77

DE9480000 3H-1,4-BENZODIAZEPINE, 7-CHLORO-5-PHENYL-

UPDT:7901 CAS: 16398-00-8 MW: 254.73 MOLFM: C15-H11-Cl-N2

SYN: RO 7-0220

TXDS: orl-mus LD50:1160 mg/kg 26RAAN -,44,73
ipr-mus LD50:316 mg/kg AIPTAK 185,135,70

DE9500000 1H-1,4-BENZODIAZEPINE, 2,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHOXY-

UPDT:7901 CAS: 19337-66-7 MW: 306.31 MOLFM: C16-H13-F3-N2-O

SYN: 2,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHOXY-1H-1,4-BENZODIAZEPINE

TXDS: ipr-mus LDLo:328 mg/kg JMCMAR 11,1248,68

DE9600000 1H-1,5-BENZODIAZEPINE-2,4(3H,5H)-DIONE, 7-CHLORO-1-METHYL-5-PHENYL-

UPDT:7907 CAS: 22316-47-8 MW: 300.76 MOLFM: C16-H13-Cl-N2-O2

SYN: CHLOREPIN * 7-CHLORO-1-METHYL-5-PHENYL-1H-1,5-BENZODIAZEPINE-2,4(3H,5H)-DIONE * CLOBAZAM * CLOREPIN * H-4723 * HR 376 * LM-2717 * 1-PHENYL-5-METHYL-8-CHLORO-1,2,4,5-TETRAHYDRO-2,4-DIOXO-3H-1,5-BENZODIAZEPINE * RU-4723 * URBANYL

TXDS: orl-rat LD50:2000 mg/kg 12VXA5 9,303,76
ipr-rat LD50:740 mg/kg BCPHBM 7,335,79
orl-mus LD50:840 mg/kg 12VXA5 9,303,76
ipr-mus LD50:289 mg/kg BCPHBM 7,335,79
scu-mus LD50:2250 mg/kg BCPHBM 7,335,79
orl-rbt LD50:320 mg/kg BCPHBM 7,335,79
orl-gpg LD50:109 mg/kg BCPHBM 7,335,79

DE9625000 BENZO(6,7)-1,4-DIAZEPINE-(5,4-b)OXAZOL-6-ONE, 10-CHLORO-11b-(o-CHLOROPHENYL)- 2,3,5,6,7,11b-HEXAHYDRO-

UPDT:7901 CAS: 24166-13-0 MW: 349.23 MOLFM: C17-H14-Cl2-N2-O2

SYN: CLOXAZOLAZEPAM * CS 370

TXDS: orl-mus LD50:3300 mg/kg 27ZQAG -,160,72

DE9700000 2H-1,4-BENZODIAZEPINE-2-THIONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

UPDT:7901 CAS: 2898-13-7 MW: 300.82 MOLFM: C16-H13-Cl-N2-S

SYN: 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-THIONE * 7-CHLORO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE-2(3H)-THIONE

TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

DE9750000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-AMINOETHYL)-7-CHLORO-5-(2-FLUOROPHENYL)-

UPDT:7901 CAS: 17617-59-3 MW: 331.80 MOLFM: C17-H15-Cl-F-N3-O

SYN: 1-(2-AMINOETHYL)-7-CHLORO-5-(2-FLUOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * RO 7-1986

TXDS: orl-mus LD50:1500 mg/kg 26RAAN -,46,73

DE9800000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

UPDT:7901 CAS: 1812-30-2 MW: 316.18 MOLFM: C14-H10-Br-N3-O

SYN: BROMAZEPAM * 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-2H-1,4-BENZDIAZEPIN-2-ONE * 7-BROMO-5-(2-PYRIDYL)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE * LA XVII * RO 4-9253 * RO 5-3350

IRDS: skn-hmn 3 mg/3D-I MOD 85DKA8 -,127,77

TXDS: orl-rat LD50:3050 mg/kg TXAPA9 18,185,71
orl-mus LD50:2350 mg/kg 27ZQAG -,158,72
ipr-mus LD50:550 mg/kg 27ZQAG -,158,72
orl-rbt LD50:1690 mg/kg 27ZQAG -,158,72

DF0350000 2H,1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-

UPDT:7901 CAS: 846-49-1 MW: 321.17 MOLFM: C15-H10-Cl2-N2-O2

SYN: 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-2H-1,4-BENZODIAZEPIN-2-ONE * LORAZEPAM * WY 4036

TXDS: orl-chd TDLo:71 ug/kg TFX:PSY TOLED5 2(2),109,78
orl-rat LD50:4500 mg/kg JZKEDZ 1,5,74
ipr-rat LD50:1480 mg/kg JZKEDZ 1,5,74
orl-mus LD50:3170 mg/kg TXAPA9 18,185,71
ipr-mus LD50:1810 mg/kg JZKEDZ 1,5,74

DF0525000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-

UPDT:7901 CAS: 10379-14-3 MW: 288.80 MOLFM: C16-H17-Cl-N2-O

SYN: 4361 CB * 7-CHLORO-5-(CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-2H-1,4-BENZODIAZEPIN-2-ONE * MYOLASTAN * TETRAZEPAM

TXDS: orl-mus LD50:2000 mg/kg 27ZQAG -,171,72
ipr-mus LD50:415 mg/kg 27ZQAG -,171,72

DF0820000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)- 1,3-DIHYDRO-

UPDT:7901 CAS: 17617-23-1 MW: 387.92 MOLFM: C21-H23-Cl-F-N3-O

SYN: FLURAZEPAM

TXDS: orl-hmn TDLo:430 ug/kg TFX:CNS JCPCBR 14,102,74
orl-rat LD50:1300 mg/kg 26RAAN -,35,73

DF0875000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1172-18-5 MW: 460.84 MOLFM: C21-H23-Cl-F-N3-O .2Cl-H

SYN: DALMADORM HYDROCHLORIDE * DALMANE * FLURAZEPAM HYDROCHLORIDE * RO 5-6901

TXDS: ipr-rat LD50:200 mg/kg AIPTAK 178,216,69
orl-mus LD50:660 mg/kg 26RAAN -,47,73
scu-mus LD50:580 mg/kg AIPTAK 178,216,69
ivn-mus LD50:84 mg/kg AIPTAK 178,216,69
orl-rbt LD50:568 mg/kg AIPTAK 178,216,69
REVIEW: TOXICOLOGY REVIEW CLPTAT 17,1,75

DF1050000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HEMISUCCINYLOXY-5-PHENYL-, DIMETHYLAMINOETHANOL SALT

UPDT:7901 CAS: 16327-90-5 MW: 475.97 MOLFM: C23-H26-Cl-N3-O6

SYN: SAS 546

TXDS: ipr-rat LD50:592 mg/kg BSIBAC 43,1422,67

DF1225000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

UPDT:7901 CAS: 846-50-4 MW: 300.76 MOLFM: C16-H13-Cl-N2-O2

SYN: 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * ER 115 * HYDROXYDIAZEPAM * LEVAMOL * N-METHYLOXAZEPAM * RO 5-5345 * TEMAZEPAM * WY 2917 * WY 3917

TXDS: orl-mus LD50:1160 mg/kg CTCEA9 7,590,65
ipr-mus LD50:85 mg/kg AIPTAK 185,135,70

DF1400000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

UPDT:7901 CAS: 604-75-1 MW: 286.73 MOLFM: C15-H11-Cl-N2-O2

SYN: ADUMBRAN * ANSIOLISINA * ANSIOXACEPAM * ANXIOUT * APLAKIL * ASTRESS * BONARE * 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-ONE * 7-CHLORO-3-HYDROXY-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * ENIDREL * ISODIN * LIMBIAL * NESONTIL * NOTARAL * OXAZEPAM * PACIENX * PRAXITEN * PROPAX * PSICOPAX * QUEN * QUILIBREX * RO 5-6789 * RONDAR * SERAX * SERENAL * SERENID * SEREMID-D * SEREPAX * SERESTA * SERPAX * SOBRIL * TAZEPAM * TRANQUO-BUSCOPAN-WIRKSTOFF * VABEN * Z10-TR * WY-3498

TXDS: orl-chd TDLo:8 mg/kg TFX:CNS JAMAAP 196,662,66
orl-mus LD50:525 mg/kg TXAPA9 18,185,71
orl-mus TDLo:16 gm/kg/39W-C TFX:NEO RCOCB8 8,481,74
ipr-mus LD50:767 mg/kg JMCMAR 11,777,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 13,57,77
REVIEW: TOXICOLOGY REVIEW INTEAG 15(1),7,74

DF1575000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

UPDT:7910 CAS: 439-14-5 MW: 284.76 MOLFM: C16-H13-Cl-N2-O

SYN: ALBORAL * ALISIUM * AMNIROL * ANSIOLIN * ANSIOLISINA * APAURIN * APOZEPAM * ASSIVAL * ATENSINE * AYULEN * BIALZEPAM * CALMOCITINE * CALMPOSE * CIBICINE * CIRRIGULART * 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 7-CHLORO-1-METHYL-5-3H-1,4-BENZODIAZEPIN-2(1H)-ONE * 7-CHLORO-1-METHYL-2-OXO-5-PHENYL-3H-1,4-BENZODIAZEPINE * 7-CHLORO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 7-CHLORO-1-METHYL-5-PHENYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE * 7-CHLORO-1-METHYL-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * CONDITION * DAP * DIACEPAN * DIAPAM * DIAZEPAM * DIAZEPAN * DIAZETARD * DIEMPAX * DIPAM * DIPEZONA * DOMALIUM * DUKSEN * DUXEN * E-PAM * EBIDAN * FAUSTAN, * FRIEDAL * FRUSTAN * GIHTAN * HORIZON * IGATIRIUM * LA-III * LEMBROL * LEVIUM * LIBERETAS * METHYL DIAZEPINONE * 1-METHYL-5-PHENYL-7-CHLORO-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * MOBOSAN * NOAN * PACITRAN * PARANTEN * PAXATE * PAXEL * PLIDAN * QUETINIL * QUIATRIL * QUIEVITA * RELANIUM * RELAX * RENBORIN * RO 5-2807 * S.A. R.L. * SARIONET * SEDIPAM * SEDUXEN * SERENACX * SERENAMIN * SERENZEN * SETONIL * SONACON * STESOLID * STESOLIN * TENSOPAM * TRAMINAL * TRANQDYN * TRANQUIBIT * UNIBRIUM * UNISEDIL * USEMPAX AP * VALEO * VALITRAN * VALIUM * VATRAN * VELIUM * VIVAL * VIVOL * WY-3467 * ZIPAM

MTDS: cyt-hum:lng 1 gm/L/27H — MUREAV 66,277,79
TXDS: ivn-inf TDLo:150 ug/kg TFX:SKN — BMJOAE 2,298,77
orl-man TDLo:143 ug/kg TFX:EYE — BCPHBM 1(4),335,74
orl-man TDLo:1430 ug/kg TFX:CNS — JPETAB 197,488,76
ims-wmn TDLo:181 ug/kg TFX:ALR — BMJOAE 1,144,77
ivn-man TDLo:143 ug/kg TFX:PUL — JAMAAP 238(10),1052,77
orl-rat LD50:710 mg/kg — TXAPA9 18,185,71
ipr-rat LD50:300 mg/kg — JMCMAR 20,952,77
orl-mus LD50:535 mg/kg — JMCMAR 21,1044,78
orl-mus TDLo:100 mg/kg/(12D preg) TFX:TER — TXAPA9 32,53,75
ipr-mus LD50:220 mg/kg — AIPTAK 185,135,70
scu-mus LD50:300 mg/kg — 27ZTAP 3,48,69
ivn-rbt LD50:9 mg/kg — LINEAQ 5,305,66
REVIEW: TOXICOLOGY REVIEW — DNSYAG 36,23,75
REVIEW: TOXICOLOGY REVIEW — CLANA4 10(pt.1),207,73
REVIEW: TOXICOLOGY REVIEW — INTEAG 15(1),7,74
REVIEW: TOXICOLOGY REVIEW — CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW — FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,48,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2,3-(4H)-BENZODIAZEPIN-4-ONE, 8-CHLORO-3,5-DIHYDRO-3-METHYL-1-PHENYL- see: DF2373000

DF1750000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-
UPDT:7901 CAS: 1088-11-5 MW: 270.73 MOLFM: C15-H11-Cl-N2-O
SYN: 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * N-DEMETHYLDIAZEPAM * DESALKYLPRAZEPAM * RO 5-2180
TXDS: orl-mus LD50:2750 mg/kg — CTCEA9 7,590,65
orl-mus TDLo:400 mg/kg/(14D preg) TFX:TER — TXAPA9 25,453,73
ipr-mus LD50:400 mg/kg — 27ZQAG -,168,72

DF1925000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-, 4-OXIDE
UPDT:7901 CAS: 963-39-3 MW: 286.73 MOLFM: C15-H11-Cl-N2-O2
SYN: 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE-4-OXIDE * DEMOXEPAM * RO 5-3092 * RO 5-3092 LACTAM
TXDS: orl-mus LD50:1950 mg/kg — 26RAAN -,39,73
ipr-mus LD50:290 mg/kg — CTCEA9 7,590,65

DF1940000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-5-ETHOXY-1-ETHYL-
UPDT:7901 CAS: 20378-80-7 MW: 266.75 MOLFM: C13-H15-Cl-N2-O2
SYN: 7-CHLORO-5-ETHOXY-1-ETHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:600 mg/kg — JMCMAR 20,952,77

DF1955000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-5-ETHOXY-1-METHYL-
UPDT:7901 CAS: 20430-79-9 MW: 252.72 MOLFM: C12-H13-Cl-N2-O2
SYN: 7-CHLORO-5-ETHOXY-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:300 mg/kg — JMCMAR 20,952,77

DF1970000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 8-CHLORO-5-ETHOXY-1-METHYL-
UPDT:7901 CAS: 62903-63-3 MW: 252.72 MOLFM: C12-H13-Cl-N2-O2
SYN: 8-CHLORO-5-ETHOXY-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:600 mg/kg — JMCMAR 20,952,77

DF1985000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-5-ETHOXY-1-PHENYL-
UPDT:7901 CAS: 20430-81-3 MW: 314.79 MOLFM: C17-H15-Cl-N2-O2
SYN: 7-CHLORO-5-ETHOXY-1-PHENYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:650 mg/kg — JMCMAR 20,952,77

DF2000000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-5-(o-FLUOROPHENOXY)-1-METHYL-
UPDT:7901 CAS: 62903-61-1 MW: 318.75 MOLFM: C16-H12-Cl-F-N2-O2
SYN: 7-CHLORO-5-(o-FLUOROPHENOXY)-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:650 mg/kg — JMCMAR 20,952,77

DF2010000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-(2-FLUOROPHENYL)-
UPDT:7901 CAS: 2886-65-9 MW: 288.72 MOLFM: C15-H10-Cl-F-N2-O
SYN: 7-CHLORO-5-(2-FLUOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-3367
TXDS: orl-mus LD50:2250 mg/kg — 26RAAN -,46,73

DF2015000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-1-METHYL-5-(2-PROPYNYLOXY)-
UPDT:7901 CAS: 62903-59-7 MW: 362.71 MOLFM: C13-H11-Cl-N2-O2
SYN: 7-CHLORO-1-METHYL-5-(2-PROPYNYLOXY)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:137 mg/kg — JMCMAR 20,952,77

DF2030000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 7-CHLORO-1-METHYL-5-(1-TRIFLUOROMETHYLETHOXY)-
UPDT:7901 CAS: 62903-57-5 MW: 330.72 MOLFM: C13-H12-Cl-F3-N2-O2
SYN: 7-CHLORO-1-METHYL-5-(1-TRIFLUOROMETHYLETHOXY)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:300 mg/kg — JMCMAR 20,952,77

DF2100000 2-H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-
UPDT:7901 CAS: 1622-61-3 MW: 315.73 MOLFM: C15-H10-Cl-N3-O3
SYN: CLOAZEPAM * CLONAZEPAM * 1,3-DIHYDRO-7-NITRO-5-(2-CHLOROPHENYL)-2H-1,4-BENZODIAZEPIN-2-ONE * RIVOTRIL * RO 4-8180 * RO 5-4023
TXDS: orl-mus TDLo:3300 ug/kg/(6-16D preg) TFX:TER — TXAPA9 40,365,77

DF2150000 3H-1,4-BENZODIAZEPIN-2-AMINE, 7-CHLORO-5-PHENYL-, 4-OXIDE, HYDROCHLORIDE
UPDT:7901 CAS: 7722-15-8 MW: 324.23 MOLFM: C15-H14-Cl-N3-O .Cl-H
SYN: RO 5-0863
TXDS: orl-mus LD50:2150 mg/kg — 26RAAN -,39,73

DF2275000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-PHENYL-1,3,4,5-TETRAHYDRO-
UPDT:7901 CAS: 1824-69-7 MW: 272.75 MOLFM: C15-H13-Cl-N2-O
SYN: 7-CHLORO-1,3,4,5-TETRAHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-2181
TXDS: orl-mus LD50:1850 mg/kg — 27ZQAG -,168,72
ipr-mus LD50:335 mg/kg — 27ZQAG -,168,72

DF2300000 2H-1,5-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-4-AMINO-8-BROMO-1-PHENYL-
UPDT:7901 CAS: 36985-34-9 MW: 330.21 MOLFM: C15-H12-Br-N3-O
SYN: 4-AMINO-8-BROMO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:1300 mg/kg — JMCMAR 16,1011,73

DF2320000 2H-(1,5)-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-4-AMINO-8-CHLORO-1-PHENYL-
UPDT:7901 CAS: 36985-33-8 MW: 285.75 MOLFM: C15-H12-Cl-N3-O
SYN: 4-AMINO-8-CHLORO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:990 mg/kg — JMCMAR 16,1011,73

DF2340000 2H-(1,5)-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-4-AMINO-8-NITRO-1-PHENYL-, HYDROGEN METHANESULFONATE
UPDT:7901 CAS: 36975-99-2 MW: 392.42 MOLFM: C15-H12-N4-O3 .C-H4-O3-S
SYN: 4-AMINO-8-NITRO-1-PHENYL-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE HYDROGEN METHANESULFONATE
TXDS: orl-mus LD50:3200 mg/kg — JMCMAR 16,1011,73

DF2360000 2H-(1,5)-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-4-AMINO-1-PHENYL-8-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 36985-35-0 MW: 319.31 MOLFM: C16-H12-F3-N3-O
SYN: 4-AMINO-1-PHENYL-8-(TRIFLUOROMETHYL)-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:2066 mg/kg — JMCMAR 16,1011,73

DF2365000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-1-(2-BUTOXYETHYL)-7-CHLORO-5-PHENYL-
UPDT:7901 CAS: 26309-94-4 MW: 370.91 MOLFM: C21-H23-Cl-N2-O2
SYN: 1-(2-BUTOXYETHYL)-7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 1,3-DIHYDRO-1-(2-BUTOXYETHYL)-7-CHLORO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: ipr-mus LD50:550 mg/kg — JMCMAR 13,742,70

DF2367500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-(2-CHLOROPHENYL)-
UPDT:7901 CAS: 2894-67-9 MW: 291.19 MOLFM: C15-H12-Cl2-N2
TXDS: orl-hmn TDLo:28 ug/kg TFX:PSY — JCPCBR 16,481,76

DF2367550 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-(o-CHLOROPHENYL)-3-(2,3- DIHYDROXYPROPOXY)-
UPDT:8001 MW: 395.26 MOLFM: C18-H16-Cl2-N2-O4
SYN: 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:3081 mg/kg — JMCMAR 22,1093,79

DF2367570 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-(o-CHLOROPHENYL)-3-((2,2-DIMETHYL-1,3- DIOXOLAN-4-YL)METHOXY)-
UPDT:8001 MW: 435.33 MOLFM: C21-H20-Cl2-N2-O4
TXDS: orl-mus LD50:3294 mg/kg — JMCMAR 22,1093,79

DF2367590 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-(o-CHLOROPHENYL)-3-(2-HYDROXYETHOXY)-
UPDT:8001 MW: 365.23 MOLFM: C17-H14-Cl2-N2-O3
SYN: 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:3407 mg/kg — JMCMAR 22,1093,79

DF2368000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-1-(CYCLOPROPYLMETHYL)-5-PHENYL-
UPDT:7905 CAS: 2955-38-6 MW: 324.83 MOLFM: C19-H17-Cl-N2-O
SYN: DEMETRIN * K-373 * PRAZEPAM * W 4020
TXDS: ipr-mus LD50:1020 mg/kg — OYYAA2 15,241,78

DF2368200 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-1-METHYL-5-PHENYL-
UPDT:8001 MW: 374.85 MOLFM: C19-H19-Cl-N2-O4
SYN: 7-CHLORO-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:5984 mg/kg — JMCMAR 22,1093,79

DF2368400 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-5-PHENYL-
UPDT:8001 MW: 360.82 MOLFM: C18-H17-Cl-N2-O4
SYN: 7-CHLORO-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:5987 mg/kg — JMCMAR 22,1093,79

DF2368600 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-((2,2-DIMETHYL-1,3-DIOXOLAN-4-YL) METHOXY)-1-METHYL-5-PHENYL-
UPDT:8001 MW: 414.92 MOLFM: C22-H23-Cl-N2-O4
TXDS: orl-mus LD50:3792 mg/kg — JMCMAR 22,1093,79

DF2368800 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-((2,2-DIMETHYL-1,3-DIOXOLAN-4-YL) METHOXY)-5-PHENYL-
UPDT:8001 MW: 400.89 MOLFM: C21-H21-Cl-N2-O4
TXDS: orl-mus LD50:3992 mg/kg — JMCMAR 22,1093,79

DF2370000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-1-(2-ETHOXYETHYL)-5-PHENYL-
UPDT:7901 CAS: 6515-69-1 MW: 342.85 MOLFM: C19-H19-Cl-N2-O2
SYN: 7-CHLORO-1,3-DIHYDRO-1-(2-ETHOXYETHYL)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 1,3-DIHYDRO-7-CHLORO-1-(2-ETHOXYETHYL)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: ipr-mus LD50:340 mg/kg — JMCMAR 13,742,70

DF2370400 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-(2-HYDROXYETHOXY)-1-METHYL-5-PHENYL-
UPDT:8001 MW: 344.82 MOLFM: C18-H17-Cl-N2-O3
SYN: 7-CHLORO-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:5986 mg/kg — JMCMAR 22,1093,79

DF2370600 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-(2-HYDROXYETHOXY)-5-PHENYL-
UPDT:8001 MW: 330.79 MOLFM: C17-H15-Cl-N2-O3
SYN: 7-CHLORO-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:5986 mg/kg — JMCMAR 22,1093,79

DF2370800 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-HYDROXY-1-METHYL-5-PHENYL-, TRICHLOROACETATE
UPDT:8001 MW: 446.12 MOLFM: C18-H12-Cl4-N2-O3
SYN: 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE TRICHLOROACETATE
TXDS: orl-mus LD50:2486 mg/kg — JMCMAR 22,1093,79

DF2370900 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-3-HYDROXY-5-PHENYL-, TRICHLOROACETATE
UPDT:8001 MW: 432.09 MOLFM: C17-H10-Cl4-N2-O3
SYN: 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE TRICHLOROACETATE
TXDS: orl-mus LD50:2946 mg/kg — JMCMAR 22,1093,79

DF2371500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-CHLORO-5-PHENYL-
UPDT:7905 CAS: 1088-11-5 MW: 270.73 MOLFM: C15-H11-Cl-N2-O
SYN: DESALKYLPRAZEPAM
TXDS: orl-mus LD50:1750 mg/kg — OYYAA2 15,241,78
ipr-mus LD50:1400 mg/kg — OYYAA2 15,241,78

DF2372000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(2-FLUOROPHENYL)-1,3-DIHYDRO-1-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 20971-53-3 MW: 332.78 MOLFM: C17-H14-Cl-F-N2-O2
SYN: RO 7-2750
TXDS: orl-mus LD50:940 mg/kg — 26RAAN -,46,73

DF2373000 2,3-(4H)-BENZODIAZEPIN-4-ONE, 3,5-DIHYDRO-8-CHLORO-3-METHYL-1-PHENYL-
UPDT:7901 CAS: 37388-25-3 MW: 284.76 MOLFM: C16-H13-Cl-N2-O
SYN: 8-CHLORO-3,5-DIHYDRO-3-METHYL-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE * 2,3-(4H)-BENZODIAZEPIN-4-ONE, 8-CHLORO-3,5-DIHYDRO-3-METHYL-1-PHENYL- * ISODIAZEPAM
TXDS: orl-mus-LD50:2000 mg/kg — EJMCA5 11,83,76

DF2376000 2,3-(4H)-BENZODIAZEPIN-4-ONE, 3,5-DIHYDRO-8-CHLORO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-, MALEATE
UPDT:7901 MW: 469.98 MOLFM: C21-H22-Cl-N3-O .C4-H4-O4
SYN: 8-CHLORO-3,5-DIHYDRO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE
TXDS: orl-mus LD50:2000 mg/kg — EJMCA5 11,83,76

DF2380000 2H-(1,5)-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-4-(DIMETHYLAMINO)-1-PHENYL-8-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 36985-47-4 MW: 347.37 MOLFM: C18-H16-F3-N3-O

SYN: 4-(DIMETHYLAMINO)-1-PHENYL-8-(TRIFLUOROMETHYL)-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPINE-2-ONE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 16,1011,73

DF2385000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-5-(2-FLUOROPHENYL)-1-METHYL-7-NITRO-
UPDT:7901 CAS: 1622-62-4 MW: 313.31 MOLFM: C16-H12-F-N3-O3
SYN: FLUNITRAZEPAM * 1-METHYL-7-NITRO-5-(2-FLUOROPHENYL)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE * RO 5-4200 * ROHYPNOL
TXDS: orl-rat LD50:485 mg/kg 26RAAN -,35,73

DF2390000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,5-DIHYDRO-5-METHOXY-1-METHYL-7-NITRO-5-PHENYL-
UPDT:7901 CAS: 62159-90-4 MW: 325.35 MOLFM: C17-H15-N3-O4
SYN: 1,5-DIHYDRO-5-METHOXY-1-METHYL-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 20,776,77

DF2400000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-1-METHYL-7-(N-METHYLMETHANESULFONAMIDO)-5-PHENYL-
UPDT:7901 CAS: 33211-51-7 MW: 357.46 MOLFM: C18-H19-N3-O3-S
SYN: 1,3-DIHYDRO-1-METHYL-7-(N-METHYLMETHANESULFONAMIDO)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,588,71

DF2410000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-1-METHYL-7-NITRO-5-PHENYL-
UPDT:7901 CAS: 2011-67-8 MW: 295.32 MOLFM: C16-H13-N3-O3
SYN: 1,3-DIHYDRO-1-METHYL-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * HYPNON * 1-METHYL-5-PHENYL-7-NITRO-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * NIMETAZEPAM * S 1530
TXDS: orl-rat LD50:970 mg/kg 12VXAS 9,851,76
ipr-rat LD50:970 mg/kg 12VXAS 9,851,76
orl-mus LD50:750 mg/kg 12VXAS 9,851,76
ipr-mus LD50:840 mg/kg 12VXAS 9,851,76

DF2420000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-1-METHYL-5-PHENYL-7-TRIFLUOROMETHOXY-, BISULFATE
UPDT:7901 MW: 432.40 MOLFM: C17-H13-F3-N2-O2 .H2-O4-S
SYN: 1,3-DIHYDRO-1-METHYL-5-PHENYL-7-TRIFLUOROMETHOXY-2H-1,4-BENZODIAZEPIN-2-ONE BISULFATE
TXDS: ipr-mus LDLo:259 mg/kg JMCMAR 11,1248,68

DF2430000 2,3-(4H)-BENZODIAZEPIN-4-ONE, 3,5-DIHYDRO-3-(2-MORPHOLINOETHYL)-1-PHENYL-, MALEATE
UPDT:7901 MW: 465.55 MOLFM: C21-H23-N3-O2 .C4-H4-O4
SYN: 3,5-DIHYDRO-3-(2-MORPHOLINOETHYL)-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE
TXDS: orl-mus LD50:2000 mg/kg EJMCA5 11,83,76

DF2440000 2,3-(4H)-BENZODIAZEPIN-4-ONE, 3,5-DIHYDRO-3-(3-MORPHOLINOPROPYL)-1-PHENYL-, MALEATE
UPDT:7901 MW: 479.58 MOLFM: C22-H25-N3-O2 .C4-H4-O4
SYN: 3,5-DIHYDRO-3-(3-MORPHOLINOPROPYL)-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE
TXDS: orl-mus LD50:1250 mg/kg EJMCA5 11,83,76

DF2450000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-
UPDT:7901 CAS: 146-22-5 MW: 281.29 MOLFM: C15-H11-N3-O3
SYN: 1,3-DIHYDRO-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * LA 1 * MOGADON * MOGADONE * NITRAZEPAM * 7-NITRO-5-PHENYL-2,3-DIHYDRO-1H-1,4-BENZODIAZEPIN-2-ONE * RO 4-5360 * RO 5-3059
TXDS: orl-rat LD50:825 mg/kg TXAPA9 18,185,71
ipr-rat LD50:733 mg/kg JMCMAR 20,952,77
orl-mus LD50:1800 mg/kg 27ZQAG -,165,72
ipr-mus LD50:275 mg/kg 27ZQAG -,165,72
ivn-mus LD50:130 mg/kg CSLNX* NX#01434
ivn-rbt LD50:520 mg/kg 27ZQAG -,165,72

DF2500000 2,3-(4H)-BENZODIAZEPIN-4-ONE, 3,5-DIHYDRO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-, MALEATE
UPDT:7901 MW: 449.55 MOLFM: C21-H23-N3-O .C4-H4-O4
SYN: 3,5-DIHYDRO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE
TXDS: orl-mus LD50:600 mg/kg EJMCA5 11,83,76

DF2625000 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-5-PHENYL-7-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 2285-16-7 MW: 304.29 MOLFM: C16-H11-F3-N2-O
SYN: 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-2904
TXDS: ipr-mus LD50:390 mg/kg 27ZQAG -,168,72

DF2650000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 1,7-DIMETHYL-5-ETHOXY-
UPDT:7901 CAS: 62903-65-5 MW: 232.31 MOLFM: C13-H16-N2-O2
SYN: 1,7-DIMETHYL-5-ETHOXY-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:300 mg/kg JMCMAR 20,952,77

DF2700000 3H-1,4-BENZODIAZEPIN-2(1H)-ONE, 5-ETHOXY-1-METHYL-7-NITRO-
UPDT:7901 CAS: 62903-64-4 MW: 263.28 MOLFM: C12-H13-N3-O4
SYN: 5-ETHOXY-1-METHYL-7-NITRO-3H-1,4-BENZODIAZEPIN-2(1H)-ONE
TXDS: ipr-rat LD50:600 mg/kg JMCMAR 20,952,77

DF2710000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-4-(2-DIETHYLAMINOETHYL)-1-PHENYL-
UPDT:7901 MW: 337.51 MOLFM: C21-H27-N3-O
SYN: 4-(2-DIETHYLAMINOETHYL)-1-PHENYL)-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 21,476,78

DF2720000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-4-(2-DIMETHYLAMINOETHYL-1-PHENYL-
UPDT:7901 MW: 309.45 MOLFM: C19-H23-N3-O
SYN: 4-(2-DIMETHYLAMINOETHYL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 21,476,78

DF2730000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-4-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-
UPDT:7901 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: 4-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:116 mg/kg JMCMAR 21,476,78

DF2740000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-1-(3-DIMETHYLAMINOPROP-2-YL)-1-PHENYL-
UPDT:7901 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: 1-(3-DIMETHYLAMINOPROP-2-YL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 21,476,78

DF2750000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-1-PHENYL-4-(2-PIPERIDINOTHYL)-
UPDT:7901 MW: 349.52 MOLFM: C22-H27-N3-O
SYN: 1-PHENYL-4-(2-PIPERIDINOETHYL)-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 21,476,78

DF2760000 5H-1,4-BENZODIAZEPIN-5-ONE, 1,2,3,4-TETRAHYDRO-1-PHENYL-4-(2-PYRROLIDIN-1-YLETHYL)-
UPDT:7901 MW: 335.49 MOLFM: C21-H25-N3-O
SYN: 1-PHENYL-4-(2-PYRROLIDIN-1-YLETHYL)-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 21,476,78

DF2800000 BENZO(6,7)-1,4-DIAZEPINO-(5,4-b)-OXAZOL-6-ONE, 10-CHLORO-2,3,5,6,7,11b- HEXAHYDRO-2-METHYL-11b-PHENYL-
UPDT:7901 CAS: 24143-17-7 MW: 328.82 MOLFM: C18-H17-Cl-N2-O2
SYN: OXAZOLAM * SERENAL
TXDS: orl-mus LD50:6000 mg/kg 27ZQAG -,167,72

1,3-BENZODIAZINE see: VA1225000
1,4-BENZODIAZINE see: VD1225000

DF3150000 2,5-BENZODIAZOCINE, 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 13822-05-4 MW: 345.72 MOLFM: C16-H17-Cl-N2 .2Cl-H
SYN: 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-2,5-BENZODIAZOCINO DIHYDROCHLORIDE * WY 5244
TXDS: orl-rat LD50:100 mg/kg TXAPA9 18,185,71
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

1,3-BENZODIAZOLE see: DD5425000
3,4-BENZO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN HYDROCHLORIDE see: DI2300000
1,2-BENZODIHYDROPYRONE see: MW5775000

DF3425000 1,4-BENZODIOXAN, 2-(1-AMINOETHYL)-
UPDT:7901 CAS: 2469-18-3 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: 2-(1-AMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:80 mg/kg JMPCAS 5,1285,62

DF3460000 1,4-BENZODIOXAN, 2-(AMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 201.67 MOLFM: C9-H11-N-O2 .Cl-H
SYN: 2-(AMINOMETHYL)-1,4-BENZODIOXANE HYDROCHLORIDE * USAF EL-48
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DF3470000 1,4-BENZODIOXAN, 2-(BUTYLAMINOMETHYL)-5-CHLORO-8-ETHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 335.28 MOLFM: C15-H21-Cl-N-O3 .Cl-H
SYN: 2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-1,4-BENZODIOXAN HYDROCHLORIDE * 5-CHLORO-8-ETHOXY-2-BUTYLAMINOMETHYL-1,4-BENZODIOXANE HYDROCHLORIDE * USAF EL-51
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DF3480000 BENZODIOXAN, 2-(BUTYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 256.78 MOLFM: C13-H18-N-O2 .Cl-H
SYN: 2-BUTYLAMINOMETHYL BENZODIOXANE HYDROCHLORIDE * USAF EL-38
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DF3490000 1,4-BENZODIOXAN, 2-(BUTYLAMINOMETHYL)-8-ETHOXY-
UPDT:7901 CAS: 3570-46-5 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: 1,4-BENZODIOXIN-2-METHANAMINE, N-BUTYL-2,3-DIHYDRO-8-ETHOXY- * 2-BUTYLAMINOMETHYL-8-ETHOXYBENZODIOXANE * USAF EL-32
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DF3500000 1,4-BENZODIOXAN, 2-(BUTYLAMINOMETHYL)-8-ETHOXY, (+-)-
UPDT:7901 CAS: 16509-23-2 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: ETHOXOMANE
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DF3510000 1,4-BENZODIOXAN-2-CARBOXYLIC ACID, PROPYL ESTER
UPDT:7901 MW: 222.26 MOLFM: C12-H14-O4
SYN: AMLURE * PROPYL 1,4-BENZODIOXAN-2-CARBOXYLATE
TXDS: orl-rat LD50:7450 mg/kg SPEADM 78-1,52,78

DF3525000 1,4-BENZODIOXAN, 2-(1-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 1457-20-1 MW: 235.36 MOLFM: C14-H21-N-O2
SYN: 2-(1-DIETHYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:90 mg/kg JMPCAS 5,1285,62

DF3550000 1,4-BENZODIOXAN, 2-(DIETHYLAMINOMETHYL)-
UPDT:7901 CAS: 952-37-4 MW: 221.33 MOLFM: C13-H19-N-O2
TXDS: ipr-mus LD50:200 mg/kg JMPCAS 5,1285,62

DF3575000 1,4-BENZODIOXAN, 2-(1-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 1457-19-8 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 2-(1-DIMETHYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:90 mg/kg JMPCAS 5,1285,62
BENZODIOXANE HYDROCHLORIDE see: TM4550000

DF3605000 1,4-BENZODIOXANE, 2-(3-METHOXYPROPYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7909 CAS: 2307-81-5 MW: 273.79 MOLFM: C13-H19-N-O3 .Cl-H
SYN: 2-(gamma-METHOXYPROPYLAMINO-METHYL)-1,4-BENZODIOXAN-HYDROCHLORID (German)
TXDS: ipr-rat LD50:120 mg/kg ARZNAD 17,242,67
orl-mus LD50:235 mg/kg ARZNAD 17,242,67
ipr-mus LD50:134 mg/kg ARZNAD 17,242,67

DF3615000 1,4-BENZODIOXAN, 2-(1-ETHYLAMINOETHYL)-
UPDT:7901 CAS: 3754-26-5 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 2-(1-ETHYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:40 mg/kg JMPCAS 5,1285,62

DF3630000 1,4-BENZODIOXAN, 2-(1-(ETHYLMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 67011-29-4 MW: 221.33 MOLFM: C13-H19-N-O2
SYN: 2-(1-METHYLETHYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:150 mg/kg JMPCAS 5,1285,62

DF3640000 1,4-BENZODIOXAN, 2-(1-(4-ETHYL-1-PIPERAZINYL)ETHYL)-
UPDT:7901 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: 1-ETHYL-4-(1-(1,4-BENZODIOXAN-2-YL)ETHYL)PIPERAZINE
TXDS: ipr-mus LD50:35 mg/kg JMPCAS 5,1285,62

DF3650000 1,4-BENZODIOXAN, 2-(1-ISOPROPYLAMINOETHYL)-
UPDT:7901 CAS: 67011-30-7 MW: 221.33 MOLFM: C13-H19-N-O2
SYN: 2-(1-ISOPROPYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,1285,62

DF3675000 1,4-BENZODIOXAN-2-METHANOL, alpha-(((3-METHOXYPROPYL)AMINO)METHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 10402-62-7 MW: 303.82 MOLFM: C14-H21-N-O4 .Cl-H
SYN: 1-(3-METHOXYPROPYLAMINO)-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL)ETHANE HYDROCHLORIDE * SAS 500
TXDS: ipr-rat LD50:35 mg/kg AIPTAK 165,167,67

1,4-BENZODIOXAN, 2-((3-METHOXYPROPYL)AMINOMETHYL)-, HYDROCHLORIDE see: DF3705000

DF3700000 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (+-)-
UPDT:7901 CAS: 7487-49-2 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: AETHOXYBUTAMOXAN * DL-2-(BUTYLAMINOMETHYL)-8-ETHOXY-1,4-BENZODIOXAN * N-BUTYL-8-ETHOXY-1,4-BENZODIOXAN-2-METHYLAMINE * ETHLOMOXANE * ETHOMOXANE * ETHOXYBUTAMOXANE * LILLY 26125 * VORTEL
TXDS: ivn-mus LD50:31 mg/kg 27ZQAG -,317,72

DF3705000 1,4-BENZODIOXAN-2-METHYLAMINE, N-(3-METHOXYPROPYL)-, HYDROCHLORIDE
UPDT:7908 CAS: 2307-81-5 MW: 273.79 MOLFM: C13-H19-N-O3 .Cl-H
SYN: 1,4-BENZODIOXIN-2-METHANAMINE, 2,3-DIHYDRO-N-(3-METHOXYPROPYL)-, HYDROCHLORIDE (9CI) * 1,4-BENZODIOXAN, 2-((3-METHOXYPROPYL)AMINOMETHYL)-, HYDROCHLORIDE * HA 242 * 2-((3-METHOXYPROPYL)AMINOMETHYL)-1,4-BENZODIOXAN HYDROCHLORIDE * 2-(gamma-METHOXYPROPYLAMINOMETHYL)-1,4-BENZODIOXANHYDROCHLORID (German) * MPB * QUILOFLEX
TXDS: scu-rat LD50:480 mg/kg ARZNAD 9,604,59
orl-mus LD50:400 mg/kg ARZNAD 9,604,59
ipr-mus LD50:155 mg/kg ARZNAD 9,604,59
scu-mus LD50:265 mg/kg ARZNAD 9,604,59

DF3720000 1,4-BENZODIOXAN, 2-(1-METHYLAMINOETHYL)-
UPDT:7901 CAS: 67011-31-8 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: 2-(1-METHYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:75 mg/kg JMPCAS 5,1285,62

DF3740000 1,4-BENZODIOXAN, 2-(1-(4-METHYL-1-PIPERAZINYL)ETHYL)-
UPDT:7901 CAS: 67011-32-9 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: 1-METHYL-4-(1-(1,4-BENZODIOXAN-2-YL)ETHYL)PIPERAZINE
TXDS: ipr-mus LD50:75 mg/kg JMPCAS 5,1285,62

DF3760000 1,4-BENZODIOXAN, 2-(1-MORPHOLINOETHYL)-
UPDT:7901 MW: 249.34 MOLFM: C14-H19-N-O3
SYN: 2-(1-MORPHOLINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:300 mg/kg JMPCAS 5,1285,62

DF3790000 1,4-BENZODIOXAN, 2-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 34274-18-5 MW: 235.31 MOLFM: C13-H17-N-O3
TXDS: ipr-mus LD50:350 mg/kg JMPCAS 5,1285,62

DF3800000 1,4-BENZODIOXAN, 2-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 271.77 MOLFM: C13-H17-N-O3 .Cl-H

SYN: MORPHOLINE, 4-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE * 2-MORPHOLINOMETHYL-1,4-BENZODIOXAN HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03849

DF3815000 1,4-BENZODIOXAN, 2-(1-NEOPENTYLAMINOETHYL)-
UPDT:7901 CAS: 67011-33-0 MW: 249.39 MOLFM: C15-H23-N-02
SYN: 2-(1-NEOPENTYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:125 mg/kg JMPCAS 5,1285,62

DF4025000 1,3-BENZODIOXAN-4-ONE, 2,8-DIMETHYL
UPDT:7901 CAS: 4389-49-5 MW: 178.20 MOLFM: C10-H10-03
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 1,43,49

DF4050000 1,4-BENZODIOXAN, 6-(3-(3-PHENYLPYRROLIDINYL)PROPIONYL)-, HYDROCHLORIDE
UPDT:7901 MW: 373.91 MOLFM: C21-H23-N-03 .Cl-H
SYN: 6-(3-(3-PHENYLPYRROLIDINYL)PROPIONYL)-1,4-BENZODIOXAN, HYDROCHLORIDE * PYRROXANE
TXDS: ipr-rat LD50:100 mg/kg RPTOAN 36,172,73
ipr-mus LD50:140 mg/kg RPTOAN 36,172,73

DF4100000 1,4-BENZODIOXAN, 2-(1-PIPERIDINOETHYL)-
UPDT:7901 CAS: 67011-34-1 MW: 247.37 MOLFM: C15-H21-N-02
SYN: 2-(1-PIPERIDINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:120 mg/kg JMPCAS 5,1285,62

DF4150000 1,4-BENZODIOXAN, 2-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 59-39-2 MW: 233.34 MOLFM: C14-H19-N-02
TXDS: ipr-mus LD50:175 mg/kg JMPCAS 5,1285,62
1,4-BENZODIOXAN, 2-(1-PIPERIDYLMETHYL)-, HYDROCHLORIDE see: TM4550000

DF4225000 1,4-BENZODIOXAN, 2-(1-PROPYLAMINOETHYL)-
UPDT:7901 CAS: 67011-35-2 MW: 221.33 MOLFM: C13-H19-N-02
SYN: 2-(1-PROPYLAMINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:75 mg/kg JMPCAS 5,1285,62

DF4250000 1,4-BENZODIOXAN, 2-(1-(1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 67011-36-3 MW: 233.34 MOLFM: C14-H19-N-02
SYN: 2-(1-PYRROLIDINOETHYL)-1,4-BENZODIOXANE
TXDS: ipr-mus LD50:120 mg/kg JMPCAS 5,1285,62
1-(1,4-BENZODIOXAN-6-YLCARBONYL)-4-(1,4-BENZODIOXAN-6-YLMETHYL)PIPERAZINE HYDROCHLORIDE see: TK8200000
1-(1,4-BENZODIOXAN-2-YLMETHYL-1-BENZYL)-HYDRAZINE TARTRATE see: MU8050000
1-(1,4-BENZODIOXAN-2-YLMETHYL)PIPERIDINE HYDROCHLORIDE see: TM4550000

DF4375000 4H-(1.3.2)BENZODIOXAPHOSPHORINE, 2-METHOXY-, 2-SULFIDE
UPDT:7901 CAS: 3811-49-2 MW: 216.20 MOLFM: C8-H9-03-P-S
SYN: K-9 * 2-METHOXY-4H-1,2,3-BENZODIOXAPHOSPHORINE-2-SULFIDE * SALITHION * SALITHION-SUMITOMO
TXDS: orl-rat LD50:180 mg/kg 85ARAE 1,164,77
orl-mus LD50:91 mg/kg 30ZDA9 -,336,71
scu-mus LD50:82 mg/kg GUCHAZ 6,453,73

DF4500000 2,4,3-BENZODIOXASTANNEPIN-1,5-DIONE, 3,3-DIBUTYL-6,7,8,9-TETRACHLORO-
UPDT:7901 CAS: 23535-89-9 MW: 534.83 MOLFM: C16-H18-Cl4-O4-Sn
SYN: DIBUTYL(TETRACHLOROPHTHALATO)STANNANE * DIBUTYLTIN TETRACHLOROPHTHALATE * STANNANE, DIBUTYL(TETRACHLOROPHTHALATO)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02077
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3 NTIS**

DF4725000 1,3,2-BENZODIOXASTIBOLE, 2-HYDROXY-
UPDT:7901 CAS: 6295-12-1 MW: 246.86 MOLFM: C6-H5-03-Sb
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,227,52
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm std-air:TWA 0.5 mg/m3 NTIS**

DF4730000 1,4-BENZODIOXIN-2-ETHANOL, 2,3-DIHYDRO-3-METHYL-
UPDT:7901 CAS: 63690-11-9 MW: 194.25 MOLFM: C11-H14-03
SYN: 2,3-DIHYDRO-3-METHYL-1,4-BENZODIOXIN-2-ETHANOL * 2-METHYL-3-ETHANOL BENZODIOXANE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

DF4732000 1,4-BENZODIOXIN-2-METHANAMINE, N-BUTYL-5-CHLORO-8-ETHOXY-2,3-DIHYDRO-2-(1-PIPERIDINYL METHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63916-61-0 MW: 433.47 MOLFM: C21-H33-Cl-N2-03 .Cl-H
SYN: PIPEROXAN, 2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
1,4-BENZODIOXIN-2-METHANAMINE, N-BUTYL-2,3-DIHYDRO-8-ETHOXY- see: DF3490000

DF4734000 1,4-BENZODIOXIN-2-METHANAMINE, N-BUTYL-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63916-63-2 MW: 354.97 MOLFM: C19-H30-N2-02 .Cl-H
SYN: N-BUTYL-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE HYDROCHLORIDE * PIPEROXAN, 2-BUTYLAMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DF4736000 1,4-BENZODIOXIN-2-METHANAMINE, N-BUTYL-8-ETHOXY-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-
UPDT:7901 CAS: 63916-62-1 MW: 362.57 MOLFM: C21-H34-N2-03
SYN: N-BUTYL-8-ETHOXY-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE * PIPEROXAN, 2-BUTYLAMINOMETHYL-8-ETHOXY-
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
1,4-BENZODIOXIN-2-METHANAMINE, 2,3-DIHYDRO-N-(3-METHOXYPROPYL)-, HYDROCHLORIDE (9CI) see: DF3705000

DF4738000 1,4-BENZODIOXIN-2-METHANAMINE, 2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63916-60-9 MW: 298.85 MOLFM: C15-H22-N2-02 .Cl-H
SYN: 2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE HYDROCHLORIDE * PIPEROXAN, 2-AMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DF4740000 1,3-BENZODIOXOLE-2-ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-alpha,2-DIMETHYL-
UPDT:7901 CAS: 62898-47-9 MW: 306.45 MOLFM: C17-H26-N2-03
SYN: N-(2-DIETHYLAMINOETHYL)-alpha,2-DIMETHYL-1,3-BENZODIOXOLE-2-ACETAMIDE
TXDS: ivn-rat LD50:45 mg/kg EJMCA5 11,539,76
ipr-mus LD50:250 mg/kg EJMCA5 11,539,76

DF4750000 1,3-BENZODIOXOLE-2-ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-2,5-DIMETHYL-
UPDT:7901 CAS: 50836-29-8 MW: 306.45 MOLFM: C17-H26-N2-03
SYN: N-(2-DIETHYLAMINOETHYL)-2,5-DIMETHYL-1,3-BENZODIOXOLE-2-ACETAMIDE
TXDS: ivn-rat LD50:45 mg/kg EJMCA5 11,539,76
ipr-mus LD50:280 mg/kg EJMCA5 11,539,76

DF4760000 1,3-BENZODIOXOLE-2-ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-2-METHYL-
UPDT:7901 CAS: 50836-22-1 MW: 292.42 MOLFM: C16-H24-N2-03
SYN: N-(beta-N'-DIETHYLAMINOETHYL)-(2-METHYL-1,3-BENZODIOXOL-2-YL)ACETAMIDE
TXDS: ivn-rat LD50:50 mg/kg EJMCA5 11,539,76
ipr-mus LD50:350 mg/kg EJMCA5 11,539,76

DF4770000 1,3-BENZODIOXOLE-2-ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 50836-11-8 MW: 337.42 MOLFM: C16-H23-N3-05
SYN: N-(beta-N'-DIETHYLAMINOETHYL)-(2-METHYL-5-NITRO-1,3-BENZODIOXOL-2-YL)ACETAMIDE
TXDS: ivn-rat LD50:40 mg/kg EJMCA5 11,539,76
ipr-mus LD50:250 mg/kg EJMCA5 11,539,76

DF4780000 1,3-BENZODIOXOLE-2-ACETAMIDE, N-(2-DIETHYLAMINOETHYL)-2-PHENYL-
UPDT:7901 CAS: 67011-37-4 MW: 354.49 MOLFM: C21-H26-N2-03
SYN: N-(2-DIETHYLAMINOETHYL)-2-PHENYL-1,3-BENZODIOXOLE-2-ACETAMIDE
TXDS: ivn-rat LD50:6 mg/kg EJMCA5 11,539,76
ipr-mus LD50:90 mg/kg EJMCA5 11,539,76

DF4790000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-METHYL-
UPDT:7901 CAS: 4442-72-2 MW: 194.20 MOLFM: C10-H10-04
SYN: 2-METHYL-1,3-BENZODIOXOLE-2-ACETIC ACID
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 11,539,76

DF4800000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-METHYL-, 2-(2-DIETHYLAMINOETHOXY)ETHYL ESTER
UPDT:7901 CAS: 51140-23-9 MW: 337.46 MOLFM: C18-H27-N-05
SYN: 2-METHYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-(2-DIETHYLAMINOETHOXY)ETHYL ESTER
TXDS: ivn-rat LD50:14 mg/kg EJMCA5 11,539,76
ipr-mus LD50:720 mg/kg EJMCA5 11,539,76

DF4810000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-METHYL-, 2-DIETHYLAMINOETHYL ESTER
UPDT:7901 CAS: 50836-12-9 MW: 293.40 MOLFM: C16-H23-N-04
SYN: 2-METHYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-DIETHYLAMINOETHYL ESTER
TXDS: ivn-rat LD50:12 mg/kg EJMCA5 11,539,76

DF4820000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 21770-52-5 MW: 256.27 MOLFM: C15-H12-04
SYN: 2-PHENYL-1,3-BENZODIOXOLE-2-ACETIC ACID
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 11,539,76

DF4830000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-PHENYL-, 2-(2-DIETHYLAMINOETHOXY)ETHYL ESTER
UPDT:7901 CAS: 50836-16-3 MW: 399.53 MOLFM: C23-H29-N-05
SYN: beta-N-DIETHYLAMINOETHOXYETHYL (2-PHENYL-1,3-BENZODIOXOL-2-YL)ACETATE * 2-PHENYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-(2-DIETHYLAMINOETHOXY)ETHYL ESTER
TXDS: ivn-rat LD50:12 mg/kg EJMCA5 11,539,76
ipr-mus LD50:90 mg/kg EJMCA5 11,539,76

DF4840000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-PHENYL-, 2-DIETHYLAMINOETHYL ESTER
UPDT:7901 CAS: 50836-14-1 MW: 355.47 MOLFM: C21-H25-N-04
SYN: beta-N-DIETHYLAMINOETHYL(2-PHENYL-1,3-BENZODIOXOL-2-YL)ACETATE * 2-PHENYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-DIETHYLAMINOETHYL ESTER
TXDS: ivn-rat LD50:10 mg/kg EJMCA5 11,539,76
ipr-mus LD50:730 mg/kg EJMCA5 11,539,76

DF4850000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-PHENYL-, 2-(2-MORPHOLINOETHOXY)ETHYL ESTER
UPDT:7901 CAS: 50836-20-9 MW: 413.51 MOLFM: C23-H27-N-06
SYN: 2-PHENYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-(2-MORPHOLINOETHOXY)ETHYL ESTER
TXDS: ipr-mus LD50:230 mg/kg EJMCA5 11,539,76

DF4860000 1,3-BENZODIOXOLE-2-ACETIC ACID, 2-PHENYL-, 2-MORPHOLINOETHYL ESTER
UPDT:7901 CAS: 50836-05-0 MW: 369.45 MOLFM: C21-H23-N-05
SYN: 2-PHENYL-1,3-BENZODIOXOLE-2-ACETIC ACID 2-MORPHOLINOETHYL ESTER
TXDS: ipr-mus LD50:490 mg/kg EJMCA5 11,539,76
1,3-BENZODIOXOLE, 5-ALLYL- see: CY2800000

DF4900000 1,3-BENZODIOXOLE, 2-(2-(2-AMINOETHYL)AMINO)ETHYL-2-METHYL-, DIHYDROCHLORIDE
UPDT:8001 MW: 295.24 MOLFM: C12-H18-N2-02 .2Cl-H
SYN: 2-(2-(AMINOETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE DIHYDROCHLORIDE * N-(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg EJMCA5 12,413,77

DF4905000 1,3-BENZODIOXOLE, 2-AMINOETHYL-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 215.70 MOLFM: C10-H13-N-02 .Cl-H
SYN: 2-(AMINOETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:33 mg/kg EJMCA5 12,413,77
ipr-mus LD50:100 mg/kg EJMCA5 12,413,77

DF4906000 1,3-BENZODIOXOLE, 5-AMINO-2-METHYL-2-(2-MORPHOLINOETHYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MW: 309.83 MOLFM: C14-H20-N2-03 .2Cl-H .1/2H2-O
SYN: 4-(2-(5-AMINO-2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)MORPHOLINE DIHYDROCHLORIDE HEMIHYDRATE * 5-AMINO-2-METHYL-2-(2-MORPHOLINOETHYL)-1,3-BENZODIOXOLE DIHYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50:600 mg/kg EJMCA5 12,413,77

DF4907000 1,3-BENZODIOXOLE, 2-(2-(1,3-BENZODIOXOLYL)CYCLOHEXYL)-2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-, CITRATE
UPDT:8001 MW: 659.80 MOLFM: C28-H37-N-05 .C6-H8-07
TXDS: ivn-rat LD50:8 mg/kg EJMCA5 14,94,79

DF4908000 1,3-BENZODIOXOLE, 2-(2-(BENZYLAMINO)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 305.83 MOLFM: C17-H19-N-02 .Cl-H
SYN: 2-(2-(BENZYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:15 mg/kg EJMCA5 12,413,77
ipr-mus LD50:110 mg/kg EJMCA5 12,413,77

DF4911000 1,3-BENZODIOXOLE, 6-(BIS(2-(2-BUTOXYETHOXY)ETHOXY))METHYL-
UPDT:7901 CAS: 5281-13-0 MW: 456.64 MOLFM: C24-H40-08
SYN: ENT 28344 * PIPERONAL BIS(2-(2-BUTOXYETHOXY)ETHYL)ACETAL * PIPROTAL * TROPITAL
TXDS: orl-rat LD50:4400 ug/kg GUCHAZ 6,419,73
1,3-BENZODIOXOLE, 2-(2-(BIS(2-HYDROXYETHYL)AMINO)ETHYL)-2-METHYL- see: KL7300000

DF4912000 1,3-BENZODIOXOLE, 5-(3-BROMO-1-PROPENYL)-
UPDT:7901 CAS: 42461-89-2 MW: 241.10 MOLFM: C10-H9-Br-02
SYN: BENZENE, 1,2-(METHYLENEDIOXY)-4-(3-BROMO-1-PROPENYL)- * 3'-BROMOISOSAFROLE
TXDS: scu-rat TDLo:448 mg/kg/10W-I TFX:NEO CNREA8 33,590,73
1,3-BENZODIOXOLE, 5-(2-(2-BUTOXYETHOXY)ETHOXY)- see: CY9060000
1,3-BENZODIOXOLE, 5-((2-(2-BUTOXYETHOXY)ETHOXY)METHYL)-6-PROPYL- see: XS8050000

DF4912750 1,3-BENZODIOXOLE-5-CARBOXALDEHYDE, 6-NITRO-
UPDT:7901 MW: 193.12 MOLFM: C8-H3-N-05
SYN: 1,3-BENZODIOXOLE, 5-FORMYL-6-NITRO- * PIPERONAL, 6-NITRO-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04490

DF4912800 1,3-BENZODIOXOLE, 5-CHLORO-2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-, CITRATE
UPDT:8001 MW: 506.00 MOLFM: C16-H24-Cl-N-03 .C6-H8-07
SYN: 5-CHLORO-2-(2-(2-DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:18 mg/kg EJMCA5 14,94,79

DF4912850 1,3-BENZODIOXOLE, 5-CHLORO-2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)ETHYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:8001 MW: 385.80 MOLFM: C16-H25-Cl-N2-02 .2Cl-H
TXDS: ivn-rat LD50:35 mg/kg EJMCA5 12,413,77
ipr-mus LD50:132 mg/kg EJMCA5 12,413,77

DF4912900 1,3-BENZODIOXOLE, 2-(2-(CYCLOHEXYLAMINO)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 297.86 MOLFM: C16-H23-N-02 .Cl-H
SYN: 2-(2-(CYCLOHEXYLAMINO)ETHYL-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:20 mg/kg EJMCA5 12,413,77
ipr-mus LD50:79 mg/kg EJMCA5 12,413,77

DF4912920 1,3-BENZODIOXOLE, 5,6-DIBROMO-2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)ETHYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:8001 MW: 509.16 MOLFM: C16-H24-Br2-N2-02 .2Cl-H
TXDS: ivn-rat LD50:40 mg/kg EJMCA5 12,413,77
ipr-mus LD50:150 mg/kg EJMCA5 12,413,77

DF4912940 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2,5-DIMETHYL-, CITRATE
UPDT:8001 MW: 485.59 MOLFM: C17-H27-N-03 .C6-H8-07

SYN: 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2,5-DIMETHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:12 mg/kg EJMCA5 14,94,79

DF4912950 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-4-METHOXY-2-METHYL-, CITRATE
UPDT:8001 MW: 485.59 MOLFM: C17-H27-N-O4 .C6-H8-O7
SYN: 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-4-METHOXY-2-METHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:9 mg/kg EJMCA5 14,94,79

DF4912955 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-, CITRATE
UPDT:8001 MW: 471.56 MOLFM: C16-H25-N-O3 .C6-H8-O7
SYN: 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:14 mg/kg EJMCA5 14,94,79

DF4912960 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-PHENYL-, CITRATE
UPDT:8001 MW: 533.63 MOLFM: C21-H27-N-O3 .C6-H8-O7
SYN: 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-PHENYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:11 mg/kg EJMCA5 14,94,79

DF4912965 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)ETHYL)-, DIMALEATE
UPDT:8001 MW: 572.67 MOLFM: C21-H28-N2-O2 .2C4-H4-O4
SYN: N,N-DIETHYL-N'-(2-(2-PHENYL-1,3-BENZODIOXOL-2-YL)ETHYL)ETHYLENEDIAMINE DIMALEATE * ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2-(2-PHENYL-1,3-BENZODIOXOL-2-YL)ETHYL)-, DIMALEATE
TXDS: ivn-rat LD50:10 mg/kg EJMCA5 12,413,77
ipr-mus LD50:90 mg/kg EJMCA5 12,413,77

DF4912966 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)ETHYL)-2-ETHYL-, DIMALEATE
UPDT:7910 MW: 524.63 MOLFM: C17-H28-N2-O2 .2C4-H4-O4
SYN: N,N-DIETHYL-N'-(2-(2-ETHYL-1,3-BENZODIOXOL-2-YL)ETHYL)ETHYLENEDIAMINE DIMALEATE
TXDS: ivn-rat LD50:55 mg/kg EJMCA5 12,413,77
ipr-mus LD50:175 mg/kg EJMCA5 12,413,77

DF4912967 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)ETHYL)-2-METHYL-, DIMALEATE
UPDT:8002 MW: 510.60 MOLFM: C16-H26-N2-O2 .2C4-H4-O4
TXDS: ivn-rat LD50:30 mg/kg EJMCA5 12,413,77
ipr-mus LD50:98 mg/kg EJMCA5 12,413,77

DF4912968 1,3-BENZODIOXOLE, 2-(2-(DIETHYLAMINO)ETHYLAMINOMETHYL)-2-METHYL-, DIMALEATE
UPDT:8002 MW: 496.57 MOLFM: C15-H24-N2-O2 .2C4-H4-O4
TXDS: ivn-rat LD50:40 mg/kg EJMCA5 12,413,77
ipr-mus LD50:150 mg/kg EJMCA5 12,413,77

DF4912969 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHYLAMINO)PROPYL)-2-METHYL-, DIMALEATE
UPDT:8002 MW: 524.63 MOLFM: C17-H28-N2-O2 .2C4-H4-O4
TXDS: ipr-mus LD50:75 mg/kg EJMCA5 12,413,77

DF4912970 1,3-BENZODIOXOLE, 2-((2-(DIETHYLAMINO)ETHYL)METHYLAMINO)ETHYL-2-METHYL-, DIMALEATE
UPDT:8001 MW: 524.63 MOLFM: C17-H28-N2-O2 .2C4-H4-O4
TXDS: ivn-rat LD50:8500 ug/kg EJMCA5 12,413,77
ipr-mus LD50:75 mg/kg EJMCA5 12,413,77

DF4912975 1,3-BENZODIOXOLE, 2-(2-(DIETHYLAMINO)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: 2-(2-(DIETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:45 mg/kg EJMCA5 12,413,77
ipr-mus LD50:100 mg/kg EJMCA5 12,413,77

DF4912980 1,3-BENZODIOXOLE, 2-(2-(2-(DIETHYLAMINO)ETHYLTHIO)ETHYL)-2-METHYL-, CITRATE
UPDT:8001 MW: 487.62 MOLFM: C16-H25-N-O2-S .C6-H8-O7
SYN: 2-(2-(2-(DIETHYLAMINO)ETHYLTHIO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:7500 ug/kg EJMCA5 14,94,79

DF4912985 1,3-BENZODIOXOLE, 2-(2-(3-(DIETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-, CITRATE
UPDT:8001 MW: 485.59 MOLFM: C17-H27-N-O3 .C6-H8-O7
SYN: 2-(2-(3-(DIETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:13 mg/kg EJMCA5 14,94,79

DF4912990 1,3-BENZODIOXOLE, 2-(2-(3-(DIETHYLAMINO)PROPYLAMINO)ETHYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:8001 MW: 365.39 MOLFM: C17-H28-N2-O2 .2Cl-H
SYN: N,N-DIETHYL-N'-(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL-1,3-PROPANEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 12,413,77

DF4912995 1,3-BENZODIOXOLE, 5,6-DI(HYDROXYMETHYL)-
UPDT:8002 MW: 182.19 MOLFM: C9-H10-O4
SYN: A 726 * 1,3-BENZODIOXOLE-5,6-DIMETHANOL * 5,6-DI(HYDROXYMETHYL)-1,3-BENZODIOXOLE * 5,6-DI(HYDROXYMETHYL)-METHYLENEDIOXYBENZOL (German)
TXDS: orl-mus LD50:2500 mg/kg ARZNAD 12,857,62

1,3-BENZODIOXOLE-5,6-DIMETHANOL see: DF4912995

DF4913000 1,3-BENZODIOXOLE, 2-(2-(2-(DIMETHYLAMINO)ETHYLAMINO)ETHYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:8002 MW: 323.30 MOLFM: C14-H22-N2-O2 .2Cl-H
TXDS: ivn-rat LD50:51 mg/kg EJMCA5 12,413,77
ipr-mus LD50:175 mg/kg EJMCA5 12,413,77

DF4913020 1,3-BENZODIOXOLE, 2-(2-(DIMETHYLAMINO)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: 2-(2-(DIMETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:60 mg/kg EJMCA5 12,413,77
ipr-mus LD50:200 mg/kg EJMCA5 12,413,77

DF4913120 1,3-BENZODIOXOLE, 2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:8001 MW: 269.37 MOLFM: C17-H19-N-O2
SYN: 2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:23 mg/kg EJMCA5 12,413,77
ipr-mus LD50:83 mg/kg EJMCA5 12,413,77

DF4913200 1,3-BENZODIOXOLE, 2-(2-(3-(DIMETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 301.85 MOLFM: C15-H23-N-O3 .Cl-H
SYN: 2-(2-(3-(DIMETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:18 mg/kg EJMCA5 14,94,79

1,3-BENZODIOXOLE, 2,2-DIMETHYL-4-(N-METHYLAMINOCARBOXYLATO)- see: FC1140000
1,3-BENZODIOXOLE, 2,2-DIMETHYL-4-(N-METHYLCARBAMATO)- see: FC1140000
1,3-BENZODIOXOLE, 5-(1-(2-(2-ETHOXYETHOXY)ETHOXY)ETHOXY)- see: AB2831000

DF4914120 1,3-BENZODIOXOLE, 2-(2-(ETHYLAMINO)ETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: 2-(2-(ETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:40 mg/kg EJMCA5 12,413,77
ipr-mus LD50:100 mg/kg EJMCA5 12,413,77

1,3-BENZODIOXOLE, 5-FORMYL-6-NITRO- see: DF4912750

DF4919500 1,3-BENZODIOXOLE-5-METHANOL, alpha-EPOXYETHYL-
UPDT:7910 CAS: 59901-91-6 MW: 194.20 MOLFM: C10-H10-O4
SYN: 1'-HYDROXYSAFROLE-2',3'-OXIDE
MTDS: mma-sat 20 nmol/plate CRSBAW 171,1041,77
TXDS: skn-mus TDLo:700 mg/kg/6W-I TFX:NEO CNREA8 37,1883,77

DF4920000 1,3-BENZODIOXOLE-5-METHANOL, alpha-ETHENYL-
UPDT:7901 CAS: 5208-87-7 MW: 178.20 MOLFM: C10-H10-O3
SYN: 1,3-BENZODIOXOLE-5-(2-PROPEN-1-OL) * 1'-HYDROXYSAFROLE * 1,2-METHYLENEDIOXY-4-(1-HYDROXYALLYL)BENZENE * PIPERONYL ALCOHOL, alpha-VINYL-
TXDS: orl-rat TDLo:67 gm/kg/35W-C TFX:CAR CNREA8 33,590,73
scu-rat TDLo:272 mg/kg/10W-I TFX:NEO CNREA8 33,590,73
orl-mus TDLo:24 gm/kg/55W-C TFX:CAR CNREA8 37,1883,77

DF4921000 1,3-BENZODIOXOLE-5-METHANOL, alpha-ETHENYL-, ACETATE
UPDT:7909 CAS: 34627-78-6 MW: 220.24 MOLFM: C12-H12-O4
SYN: 5-(1-ACETYLOXY-2-PROPENYL)-1,3-BENZODIOXOLE * 1'-ACETOXYSAFROLE
MTDS: mmo-sat 25 ug/plate JNCIAM 62,893,79
mma-sat 50 ug/plate PNASA6 72,5135,75
dnr-esc 25 mg/L JNCIAM 62,873,79
mrc-smc 1000 ppm JNCIAM 62,901,79
TXDS: orl-rat TDLo:75 gm/kg/52W-C TFX:NEO CNREA8 33,590,73
scu-rat TDLo:320 mg/kg/10W-I TFX:NEO CNREA8 33,590,73

DF4921100 1,3-BENZODIOXOLE, 2-METHYL-2-(METHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: 2-METHYL-2-(METHYLAMINO)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:45 mg/kg EJMCA5 12,413,77
ipr-mus LD50:100 mg/kg EJMCA5 12,413,77

DF4921115 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(N-METHYL-N-PHENETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 333.89 MOLFM: C19-H23-N-O2 .Cl-H
SYN: 2-METHYL-2-(2-(N-METHYL-N-PHENETHYLAMINO)ETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:15 mg/kg EJMCA5 12,413,77
ipr-mus LD50:125 mg/kg EJMCA5 12,413,77

DF4921120 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(4-METHYL-1-PIPERAZINYL)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: 4-METHYL-1-(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)PIPERAZINE HYDROCHLORIDE * 2-METHYL-2-(2-(4-METHYL-1-PIPERAZINYL)ETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:20 mg/kg EJMCA5 12,413,77
ipr-mus LD50:110 mg/kg EJMCA5 12,413,77

DF4921130 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(2-MORPHOLINOETHOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 329.86 MOLFM: C16-H23-N-O4 .Cl-H
SYN: 2-METHYL-2-(2-(2-MORPHOLINOETHOXY)ETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:25 mg/kg EJMCA5 14,94,79

DF4921140 1,3-BENZODIOXOLE, 2-METHYL-2-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 285.80 MOLFM: C14-H19-N-O3 .Cl-H
SYN: 2-METHYL-2-(2-MORPHOLINOETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg EJMCA5 12,413,77

DF4921150 1,3-BENZODIOXOLE, 2-METHYL-2-(2-MORPHOLINOETHYL)-5-NITRO-, HYDROCHLORIDE
UPDT:8001 MW: 330.80 MOLFM: C14-H18-N2-O5 .Cl-H
SYN: 2-METHYL-2-(2-MORPHOLINOETHYL)-5-NITRO-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg EJMCA5 12,413,77

DF4921155 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(PHENETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 319.86 MOLFM: C18-H21-N-O2 .Cl-H
SYN: 2-METHYL-2-(2-(PHENETHYLAMINO)ETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:20 mg/kg EJMCA5 12,413,77
ipr-mus LD50:100 mg/kg EJMCA5 12,413,77

DF4921160 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(2-PIPERIDINOETHOXY)ETHYL)-, CITRATE
UPDT:8001 MW: 483.57 MOLFM: C17-H25-N-O3 .C6-H8-O7
SYN: 2-METHYL-2-(2-(2-PIPERIDINOETHOXY)ETHYL)-1,3-BENZODIOXOLE CITRATE
TXDS: ivn-rat LD50:9 mg/kg EJMCA5 14,94,79

DF4921165 1,3-BENZODIOXOLE, 2-METHYL-2-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: 2-METHYL-2-(2-PIPERIDINOETHYL)-1,3-BENZODIOXOLE HYDROCHLORIDE
TXDS: ivn-rat LD50:40 mg/kg EJMCA5 12,413,77
ipr-mus LD50:150 mg/kg EJMCA5 12,413,77

DF4921170 1,3-BENZODIOXOLE, 2-METHYL-2-(2-PIPERIDINOETHYL)-5-(PIPERIDINOMETHYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MW: 426.48 MOLFM: C21-H32-N2-O2 .2Cl-H .1/2H2-O
TXDS: ipr-mus LD50:75 mg/kg EJMCA5 12,413,77

DF4921180 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(3-PIPERIDINOPROPOXY)ETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 386.38 MOLFM: C18-H27-N-O3 .Br-H
SYN: 2-METHYL-2-(2-(3-PIPERIDINOPROPOXY)ETHYL)-1,3-BENZODIOXOLE HYDROBROMIDE
TXDS: ivn-rat LD50:9 mg/kg EJMCA5 14,94,79

DF4921185 1,3-BENZODIOXOLE, 2-METHYL-2-(2-(2-PYRROLIDINOETHOXY)ETHYL)-
UPDT:8001 MW: 277.40 MOLFM: C16-H23-N-O3
SYN: 2-METHYL-2-(2-(2-PYRROLIDINOETHOXY)ETHYL)-1,3-BENZODIOXOLE
TXDS: ivn-rat LD50:9 mg/kg EJMCA5 14,94,79

1,3-BENZODIOXOLE, 5-NITROVINYL- see: WL5270000
1,3-BENZODIOXOLE-5-(2-PROPEN-1-OL) see: DF4920000
1,3-BENZODIOXOLE, s-(1-PROPENYL)- see: DA5950000

DF4930000 1,3-BENZODIOXOLE-2-PROPIONAMIDE, N-(2-DIETHYLAMINOETHYL)-2-METHYL-
UPDT:7901 CAS: 50836-28-7 MW: 306.45 MOLFM: C17-H26-N2-O3
SYN: N-(2-DIETHYLAMINOETHYL)-2-METHYL-1,3-BENZODIOXOLE-2-PROPIONAMIDE
TXDS: ivn-rat LD50:20 mg/kg EJMCA5 11,539,76
ipr-mus LD50:150 mg/kg EJMCA5 11,539,76

DF4935000 1,3-BENZODIOXOLE-2,-PROPIONIC ACID, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 50836-00-5 MW: 304.74 MOLFM: C16-H13-Cl-O4
SYN: 2-(p-CHLOROPHENYL)-1,3-BENZODIOXOLE-2-PROPIONIC ACID * 3-(2-p-CHLOROPHENYL-1,3-BENZODIOXOL-2-YL)PROPIONIC ACID
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,539,76

5-(1,3-BENZODIOXOL-5-YLMETHYL)-7-METHYL-1,3-DIOXOLO(4,5-g)ISOQUINOLINE see: NX4540000
BENZODOL see: CH9495000
BENZOEPIN see: RB9275000
BENZOESAEURE (Na-SALZ) (German) see: DH6650000
BENZOESTROFOL see: KG4050000
BENZOFLAVINE see: AR8800000
BENZO FLEX 2-45 see: ID6650000
BENZOFLEX 9-98 see: UB8787500
2,3-BENZOFLUORANTHENE see: CU1400000
3,4-BENZOFLUORANTHENE see: CU1400000
7,8-BENZOFLUORANTHENE see: DF6300000
10,11-BENZOFLUORANTHENE see: DF6300000
11,12-BENZO(k)FLUORANTHENE see: DF6350000
BENZO(b)FLUORANTHENE see: CU1400000

BENZO(e)FLUORANTHENE see: CU1400000

DF6300000 BENZO(j)FLUORANTHENE
UPDT:7909 CAS: 205-82-3 MW: 252.32 MOLFM: C20-H12
SYN: BENZ@FLUORANTHRENE * 10,11-BENZFLUORANTHENE * 7,8-BENZOFLUORANTHENE * 10,11-BENZOFLUORANTHENE * B@F * DIBENZO(a,jk)FLUORENE
TXDS: skn-mus TDLo:312 mg/kg/26W-I TFX:ETA CANCAR 12,1194,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,92,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

DF6350000 BENZO(k)FLUORANTHENE
UPDT:7909 CAS: 207-08-9 MW: 252.32 MOLFM: C20-H12
SYN: 11,12-BENZO(k)FLUORANTHENE
TXDS: skn-mus TDLo:2820 mg/kg/47W-I TFX:ETA CANCAR 12,1194,59
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA AICCA6 19,490,63

BENZO(k)FLUORENE see: LL4025000

BENZOFOLINE see: KG4050000

BENZOFORM BLACK BCN-CF see: QJ6160000

5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta LACTONE see: LV1225000

BENZOFUME see: CN1400000

DF6423300 6-BENZOFURALDEHYDE, 4,7-DIHYDROXY-2,3-DIMETHYL-
UPDT:7901 CAS: 19665-71-5 MW: 206.21 MOLFM: C11-H10-04
SYN: 4,7-DIHYDROXY-2,3-DIMETHYL-6-BENZOFURALDEHYDE
TXDS: ipr-mus LD50:200 mg/kg CHTPBA 8,32,73

DF6423600 6-BENZOFURALDEHYDE, 4,7-DIMETHOXY-2,3-DIMETHYL-
UPDT:7901 CAS: 4138-58-3 MW: 234.27 MOLFM: C13-H14-04
SYN: 4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURALDEHYDE
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6423800 BENZOFURAN
UPDT:7910 CAS: 271-89-6 MW: 118.14 MOLFM: C8-H6-O
SYN: BENZO(b)FURAN * 2,3-BENZOFURAN * BENZOFURFURAN * COUMARONE * NCI-C56166 * 1-OXINDENE
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENICITY BY STANDARD BIOASSY PROTOCOL AS OF NOV 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZO(b)FURAN see: DF6423800

2,3-BENZOFURAN see: DF6423800

DF6424000 7-BENZOFURANACETIC ACID, alpha-METHYL-3-PHENYL-
UPDT:7901 CAS: 37664-95-2 MW: 266.31 MOLFM: C17-H14-03
SYN: alpha-METHYL-3-PHENYL-7-BENZOFURANACETIC ACID * R-803
TXDS: orl-hmn TDLo:5 mg/kg TFX:GIT JCPCBR 16,473,76

2-BENZO-FURANACETONITRILE see: DF6550000

BENZOFURAN, 6-ACETYL-4,7-DIHYDROXY-2,3-DIMETHYL- see: DF6844300

5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE see: LV1575000

5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-, delta-LACTONE see: LV1400000

DF6445000 BENZOFURAN, 3-(2-AMINOETHYL)-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 227.71 MOLFM: C11-H13-N-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXYBENZOFURAN, HYDROCHLORIDE
TXDS: ivn-rat LDLo:6 mg/kg RPTOAN 33,246,70
ivn-mus LD50:55 mg/kg RPTOAN 33,246,70

DF6455000 BENZOFURAN, 6-(2-AMINOETHYL)-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 226.70 MOLFM: C11-H12-N-O2 .Cl-H
SYN: 6-(beta-AMINOETHYL)-5-METHOXYBENZOFURAN HYDROCHLORIDE * 6-(2-AMINOETHYL)-5-METHOXYBENZOFURAN, HYDROCHLORIDE
TXDS: ivn-rat LDLo:48 mg/kg RPTOAN 33,246,70
ivn-mus LD50:60 mg/kg RPTOAN 33,246,70

DF6460000 BENZOFURAN, 3-(2-AMINOETHYL)-5-METHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 240.73 MOLFM: C12-H14-N-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXY-2-METHYLBENZOFURAN, HYDROCHLORIDE * 2-METHYL-3-(beta-AMINOETHYL)-5-METHOXYBENZOFURAN
TXDS: ivn-mus LDLo:39 mg/kg RPTOAN 33,246,70
ivn-mus LD50:50 mg/kg RPTOAN 33,246,70

DF6465000 BENZOFURAN, 3-(2-AMINOETHYL)-5-METHOXY-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 303.81 MOLFM: C17-H17-N-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXY-2-PHENYLBENZOFURAN HYDROCHLORIDE
TXDS: ipr-mus LD50:57 mg/kg RPTOAN 33,136,70

DF6466000 4-BENZOFUR ANBUTYRIC ACID, 2,3-DIHYDRO-7-METHOXY-gamma-OXO-, SODIUM SALT
UPDT:7905 MW: 272.25 MOLFM: C13-H13-O5 .Na
SYN: SODIUM 2,3-DIHYDRO-7-METHOXY-gamma-OXO-4-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:2000 mg/kg ARZNAD 20,676,70

DF6466200 4-BENZOFURANBUTYRIC ACID, 2,3-DIMETHYL-7-METHOXY-gamma-OXO-, SODIUM SALT
UPDT:7905 MW: 298.29 MOLFM: C15-H15-O5 .Na
SYN: SODIUM 7-METHOXY-2,3-DIMETHYL-gamma-OXO-4-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:2180 mg/kg ARZNAD 20,676,70

DF6466500 6-BENZOFURANBUTYRIC ACID, 2,3-DIMETHYL-7-METHOXY-gamma-OXO-, SODIUM SALT
UPDT:7905 MW: 298.29 MOLFM: C15-H15-O5 .Na
SYN: SODIUM 7-METHOXY-2,3-DIMETHYL-gamma-OXO-6-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:3000 mg/kg ARZNAD 20,676,70

DF6468000 4-BENZOFURANBUTYRIC ACID, 2-ETHYL-7-METHOXY-3-METHYL-gamma-OXO-, SODIUM SALT
UPDT:7904 MW: 312.32 MOLFM: C16-H17-O5 .Na
SYN: SODIUM 2-ETHYL-7-METHOXY-3-METHYL-gamma-OXO-4-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:2000 mg/kg ARZNAD 20,676,70

DF6468500 4-BENZOFURANBUTYRIC ACID, 7-METHOXY-2-METHYL-gamma-OXO-, SODIUM SALT
UPDT:7905 MW: 284.26 MOLFM: C14-H13-O5 .Na
SYN: SODIUM 7-METHOXY-2-METHYL-gamma-OXO-4-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:2160 mg/kg ARZNAD 20,676,70

DF6469950 4-BENZOFURANBUTYRIC ACID, 7-METHOXY-gamma-OXO-, SODIUM SALT
UPDT:7904 MW: 270.23 MOLFM: C13-H11-O5 .Na
SYN: SODIUM 7-METHOXY-gamma-OXO-4-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:1230 mg/kg ARZNAD 20,676,70

DF6470000 5-BENZOFURANBUTYRIC ACID, 7-METHOXY-gamma-OXO-, SODIUM SALT
UPDT:7904 MW: 270.23 MOLFM: C13-H11-O5 .Na
SYN: SODIUM 7-METHOXY-gamma-OXO-5-BENZOFURANBUTYRATE
TXDS: orl-rat LD50:2000 mg/kg ARZNAD 20,676,70

DF6475000 2-BENZOFURANCARBOXAMIDE, 5-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 6115-97-5 MW: 258.35 MOLFM: C15-H18-N2-02
SYN: L 4035 * 5-(N-PIPERIDINOMETHYL)COUMARYLAMIDE
TXDS: orl-rat LD50:250 mg/kg AIPTAK 164,451,66
orl-mus LD50:410 mg/kg AIPTAK 164,451,66
ipr-mus LD50:200 mg/kg AIPTAK 164,451,66

DF6490000 2-BENZOFURANCARBOXYLIC ACID
UPDT:7908 CAS: 496-41-3 MW: 162.15 MOLFM: C9-H6-03
SYN: COUMARILIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02495
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DF6493000 6-BENZOFURANCARBOXYLIC ACID, 2,3-DIMETHYL-5-HYDROXY-, ACETATE
UPDT:8001 MW: 248.25 MOLFM: C13-H12-05
SYN: 2,3-DIMETHYL-5-HYDROXY-6-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:550 mg/kg EJMCA5 14,223,79

DF6494000 6-BENZOFURANCARBOXYLIC ACID, 2,3-DIMETHYL-7-HYDROXY-4-METHOXY-, ACETATE
UPDT:8001 MW: 278.28 MOLFM: C14-H14-06
SYN: 2,3-DIMETHYL-7-HYDROXY-4-METHOXY-6-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 14,223,79

DF6495000 4-BENZOFURANCARBOXYLIC ACID, 5-HYDROXY-, ACETATE
UPDT:8001 MW: 220.19 MOLFM: C11-H8-05
SYN: 5-HYDROXY-4-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 14,223,79

DF6496000 3-BENZOFURANCARBOXYLIC ACID, 4-HYDROXY-2-METHYL-, ACETATE
UPDT:8001 MW: 234.22 MOLFM: C12-H10-05
SYN: 4-HYDROXY-2-METHYL-3-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 14,223,79

DF6497000 4-BENZOFURANCARBOXYLIC ACID, 5-HYDROXY-2-METHYL-, ACETATE
UPDT:8001 MW: 234.22 MOLFM: C12-H10-05
SYN: 5-HYDROXY-2-METHYL-4-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:90 mg/kg EJMCA5 14,223,79

DF6498000 6-BENZOFURANCARBOXYLIC ACID, 5-HYDROXY-2-METHYL-, ACETATE
UPDT:8001 MW: 234.22 MOLFM: C12-H10-05
SYN: 5-HYDROXY-2-METHYL-6-BENZOFURANCARBOXYLIC ACID ACETATE
TXDS: ipr-mus LD50:900 mg/kg EJMCA5 14,223,79

DF6500000 BENZOFURAN, 5-(p-CHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-, OXALATE
UPDT:7901 MW: 520.98 MOLFM: C23-H25-Cl-N-O5 .C2-H2-O4
SYN: 5-(p-CHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN OXALATE
TXDS: orl-mus LD50:950 mg/kg CHTPBA 8,479,73
ivn-mus LD50:27 mg/kg CHTPBA 8,479,73

DF6550000 BENZOFURAN, 2-CYANOACETYL-
UPDT:7905 CAS: 5149-69-9
SYN: 2-BENZO-FURANACETONITRILE * 2-CYANOCETYLCOUMARONE * USAF KF-4
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71
ipr-rat LDLo:800 mg/kg KODAK* -,-,71
ipr-mus LD50:100 mg/kg NTIS** AD277-689

DF6610000 BENZOFURAN, 6-DECANOYL-4,7-DIMETHOXY-2,3-DIMETHYL-
UPDT:7901 CAS: 42782-77-4 MW: 360.54 MOLFM: C22-H32-O4
SYN: 6-DECANOYL-4,7-DIMETHOXY-2,3-DIMETHYLBENZOFURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

BENZOFURAN, 6-DECANOYL-4,7-DIHYDROXY-2,3-DIMETHYL- see: DF6844400

BENZOFURAN, 2-(2,4-DIAMINO-s-TRIAZIN-6-YL)- see: XY3300000

DF6640000 BENZOFURAN, 6-(2,4-DICHLOROBENZOYL)-4,7-DIMETHOXY-2,3-DIMETHYL-
UPDT:7901 CAS: 69353-36-2 MW: 379.25 MOLFM: C19-H16-Cl2-O4
SYN: 6-(2,4-DICHLOROBENZOYL)-4,7-DIMETHOXY-2,3-DIMETHYLBENZOFURAN
TXDS: ipr-mus LD50:300 mg/kg CHTPBA 8,32,73

DF6643000 BENZOFURAN, 5-(3,4-DICHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-, MALEATE
UPDT:7901 MW: 592.46 MOLFM: C24-H23-Cl2-N-O5 .C4-H4-O4
SYN: 5-(3,4-DICHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN MALEATE
TXDS: orl-mus LD50:320 mg/kg CHTPBA 8,479,73
ivn-mus LD50:24 mg/kg CHTPBA 8,479,73

DF6646000 BENZOFURAN, 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41226-14-6 MW: 476.01 MOLFM: C25-H29-N-O6 .Cl-H
SYN: 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,479,73
ivn-mus LD50:28 mg/kg CHTPBA 8,479,73

DF6649000 BENZOFURAN, 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 543.62 MOLFM: C26-H31-N-O6 .C2-H2-O4
SYN: 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:240 mg/kg CHTPBA 8,479,73
ivn-mus LD50:15 mg/kg CHTPBA 8,479,73

DF6652000 BENZOFURAN, 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-CINNAMOYL-, MALEATE
UPDT:7901 MW: 539.63 MOLFM: C25-H29-N-O5 .C4-H4-O4
SYN: 6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-CINNAMOYLBENZOFURAN MALEATE
TXDS: orl-mus LD50:150 mg/kg CHTPBA 8,479,73
ivn-mus LD50:11 mg/kg CHTPBA 8,479,73

DF6652100 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-BUTOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 382.52 MOLFM: C18-H26-N2-O5-S
TXDS: orl-mus LD50:130 mg/kg JAFCAU 26,550,78

DF6652200 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-DECYLOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 466.70 MOLFM: C24-H38-N2-O5-S
TXDS: orl-mus LD50:250 mg/kg JAFCAU 26,550,78

DF6652300 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-ETHOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 354.46 MOLFM: C16-H22-N2-O5-S
TXDS: orl-mus LD50:72 mg/kg JAFCAU 26,550,78

DF6652400 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-HEPTYLOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 424.61 MOLFM: C21-H32-N2-O5-S
TXDS: orl-mus LD50:175 mg/kg JAFCAU 26,550,78

DF6652500 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-ISOPROPOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 368.49 MOLFM: C17-H24-N2-O5-S
TXDS: orl-mus LD50:52 mg/kg JAFCAU 26,550,78

DF6652600 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-METHOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 340.43 MOLFM: C15-H20-N2-O5-S
TXDS: orl-mus LD50:45 mg/kg JAFCAU 26,550,78

DF6652700 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-OCTYLOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 438.64 MOLFM: C22-H34-N2-O5-S
TXDS: orl-mus LD50:190 mg/kg JAFCAU 26,550,78

DF6652800 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-PENTOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 396.55 MOLFM: C19-H28-N2-O5-S
TXDS: orl-mus LD50:140 mg/kg JAFCAU 26,550,78

DF6652900 BENZOFURAN, 2,3-DIHYDRO-2,2-DIMETHYL-7-(N-(N-METHYL-N-PROPOXYCARBONYLAMINOTHIO)-N- METHYLCARBAMOYLOXY)-
UPDT:7908 MW: 368.49 MOLFM: C17-H24-N2-O5-S
TXDS: orl-mus LD50:88 mg/kg JAFCAU 26,550,78

BENZOFURAN, 4,7-DIHYDROXY-2,3-DIMETHYL-5-ETHYL- see: DF6844500

BENZOFURAN, 4,7-DIHYDROXY-2,3-DIMETHYL-6-PROPIONYL- see: DF6844600

DF6655000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIISOPROPYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 571.68 MOLFM: C28-H35-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIISOPROPYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:185 mg/kg CHTPBA 8,479,73
ivn-mus LD50:13 mg/kg CHTPBA 8,479,73

DF6658000 BENZOFURAN, 4,7-DIMETHOXY-5-(3,4-DIMETHOXYCINNAMOYL)-6-(2-DIMETHYLAMINOETHOXY)-, ACETATE
UPDT:7901 CAS: 52171-38-7 MW: 515.61 MOLFM: C25-H29-N-O7 .C2-H4-O2
SYN: 4,7-DIMETHOXY-5-(3,4-DIMETHOXYCINNAMOYL)-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN ACETATE
TXDS: orl-mus LD50:750 mg/kg CHTPBA 8,479,73

DF6661000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-BUTOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 557.65 MOLFM: C27-H33-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-BUTOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:750 mg/kg CHTPBA 8,479,73

DF6664000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ETHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 529.59 MOLFM: C25-H29-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ETHOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:275 mg/kg CHTPBA 8,479,73

DF6667000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-FLUOROCINNAMOYL)-, MALEATE
UPDT:7901 MW: 530.57 MOLFM: C23-H25-F-N-O5 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-FLUOROCINNAMOYL)BENZOFURAN MALEATE
TXDS: orl-mus LD50:430 mg/kg CHTPBA 8,479,73
ivn-mus LD50:14 mg/kg CHTPBA 8,479,73

DF6670000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-HYDROXYCINNAMOYL), HYDROCHLORIDE
UPDT:7901 CAS: 41226-37-3 MW: 447.95 MOLFM: C23-H25-N-O6 .Cl-H
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE
TXDS: orl-mus LD50:1550 mg/kg CHTPBA 8,479,73

DF6673000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-HYDROXYCINNAMOYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41226-35-1 MW: 447.95 MOLFM: C23-H25-N-O6 .Cl-H
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE
TXDS: orl-mus LD50:550 mg/kg CHTPBA 8,479,73
ivn-mus LD50:58 mg/kg CHTPBA 8,479,73

DF6676000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-HYDROXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 501.53 MOLFM: C23-H25-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-HYDROXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:640 mg/kg CHTPBA 8,479,73
ivn-mus LD50:35 mg/kg CHTPBA 8,479,73

DF6679000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(3-HYDROXY-4-METHOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 557.60 MOLFM: C24-H27-N-O7 .C4-H4-O4
TXDS: orl-mus LD50:920 mg/kg CHTPBA 8,479,73

DF6682000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(2-HYDROXY-3-METHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 531.56 MOLFM: C24-H27-N-O7 .C2-H2-O4
TXDS: orl-mus LD50:1050 mg/kg CHTPBA 8,479,73

DF6685000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ISOPROPOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 569.66 MOLFM: C26-H31-N-O6 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ISOPROPOXYCINNAMOYL)BENZOFURAN MALEATE
TXDS: orl-mus LD50:300 mg/kg CHTPBA 8,479,73
ivn-mus LD50:27 mg/kg CHTPBA 8,479,73

DF6688000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-METHOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 541.60 MOLFM: C24-H27-N-O6 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-METHOXYCINNAMOYL)BENZOFURAN MALEATE
TXDS: orl-mus LD50:400 mg/kg CHTPBA 8,479,73

DF6691000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 541.60 MOLFM: C24-H27-N-O6 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN MALEATE
TXDS: orl-mus LD50:255 mg/kg CHTPBA 8,479,73
ivn-mus LD50:25 mg/kg CHTPBA 8,479,73

DF6694000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-METHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 515.56 MOLFM: C24-H27-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-METHOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:330 mg/kg CHTPBA 8,479,73

DF6697000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(3,4-METHYLENEDIOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 555.58 MOLFM: C24-H25-N-O7 .C4-H4-O4
TXDS: orl-mus LD50:450 mg/kg CHTPBA 8,479,73

DF6700000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-PROPOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 543.62 MOLFM: C26-H31-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-PROPOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:500 mg/kg CHTPBA 8,479,73

DF6703000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-CINNAMOYL-, MALEATE
UPDT:7901 MW: 511.57 MOLFM: C23-H25-N-O5 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-CINNAMOYLBENZOFURAN MALEATE
TXDS: orl-mus LD50:138 mg/kg CHTPBA 8,479,73
ivn-mus LD50:14 mg/kg CHTPBA 8,479,73

DF6706000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(3,4,5-TRIMETHOXYCINNAMOYL)-, MALEATE
UPDT:7901 MW: 601.66 MOLFM: C26-H31-N-O8 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(3,4,5-TRIMETHOXYCINNAMOYL)BENZOFURAN MALEATE
TXDS: ivn-mus LD50:40 mg/kg CHTPBA 8,479,73

DF6709000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOPROPOXY)-5-(p-METHOXYCINNAMOYL)-, OXALATE
UPDT:7901 MW: 529.59 MOLFM: C25-H29-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-DIMETHYLAMINOPROPOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE
TXDS: orl-mus LD50:825 mg/kg CHTPBA 8,479,73
ivn-mus LD50:42 mg/kg CHTPBA 8,479,73

DF6730000 BENZOFURAN, 4,7-DIMETHOXY-2,3-DIMETHYL-5-ETHYL-
UPDT:7901 CAS: 19672-12-9 MW: 234.32 MOLFM: C14-H18-O3
SYN: 4,7-DIMETHOXY-2,3-DIMETHYL-5-ETHYLBENZOFURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6760000 BENZOFURAN, 4,7-DIMETHOXY-2,3-DIMETHYL-6-HEXADECANOYL-
UPDT:7901 CAS: 49710-86-3 MW: 444.72 MOLFM: C28-H44-O4
SYN: 4,7-DIMETHOXY-2,3-DIMETHYL-6-HEXADECANOYLBENZOFURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6790000 BENZOFURAN, 4,7-DIMETHOXY-2,3-DIMETHYL-6-(o-METHOXYBENZOYL)-
UPDT:7901 CAS: 49710-87-4 MW: 340.40 MOLFM: C20-H20-O5
SYN: 4,7-DIMETHOXY-2,3-DIMETHYL-6-(o-METHOXYBENZOYL)BENZOPURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6820000 BENZOFURAN, 4,7-DIMETHOXY-2,3-DIMETHYL-6-TETRADECANOYL-
UPDT:7901 CAS: 49710-85-2 MW: 416.66 MOLFM: C26-H40-O4
SYN: 4,7-DIMETHOXY-2,3-DIMETHYL-6-TETRADECANOYLBENZOFURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6823000 BENZOFURAN, 4,7-DIMETHOXY-5-(m-HYDROXYCINNAMOYL)-6-(2-MORPHOLINOETHOXY)-, MALEATE
UPDT:7901 MW: 569.61 MOLFM: C25-H27-N-O7 .C4-H4-O4
SYN: 4,7-DIMETHOXY-5-(m-HYDROXYCINNAMOYL)-6-(2-MORPHOLINOETHOXY)BENZOFURAN MALEATE
TXDS: ivn-mus LD50:132 mg/kg CHTPBA 8,479,73

DF6826000 BENZOFURAN, 4,7-DIMETHOXY-5-(o-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 41226-46-4 MW: 488.02 MOLFM: C26-H29-N-O6 .Cl-H
SYN: 4,7-DIMETHOXY-5-(o-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:26 mg/kg CHTPBA 8,479,73

DF6829000 BENZOFURAN, 4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 41226-16-8 MW: 488.02 MOLFM: C26-H29-N-O6 .Cl-H
SYN: 4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)BENZOFURAN HYDROCHLORIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,479,73

DF6832000 BENZOFURAN, 4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)-, MALEATE
UPDT:7901 MW: 553.61 MOLFM: C25-H27-N-O6 .C4-H4-O4
SYN: 4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)BENZOFURAN MALEATE
TXDS: orl-mus LD50:1700 mg/kg CHTPBA 8,479,73
ivn-mus LD50:40 mg/kg CHTPBA 8,479,73

DF6835000 BENZOFURAN, 4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)-, OXALATE
UPDT:7901 MW: 541.60 MOLFM: C26-H29-N-O6 .C2-H2-O4
SYN: 4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)BENZOFURAN OXALATE
TXDS: orl-mus LD50:370 mg/kg CHTPBA 8,479,73

DF6838000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-MORPHOLINOETHOXY)-5-CINNAMOYL-, MALEATE
UPDT:7901 MW: 553.61 MOLFM: C25-H27-N-O6 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-MORPHOLINOMETHOXY)-5-CINNAMOYL BENZOFURAN MALEATE
TXDS: orl-mus LD50:375 mg/kg CHTPBA 8,479,73

DF6841000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-PIPERIDINOETHOXY)-5-CINNAMOYL-, OXALATE
UPDT:7901 MW: 525.60 MOLFM: C26-H29-N-O5 .C2-H2-O4
SYN: 4,7-DIMETHOXY-6-(2-PIPERIDINOETHOXY)-5-CINNAMOYL BENZOFURAN OXALATE
TXDS: orl-mus LD50:500 mg/kg CHTPBA 8,479,73

DF6844000 BENZOFURAN, 4,7-DIMETHOXY-6-(2-PYRROLIDINYLETHOXY)-5-CINNAMOYL-, MALEATE
UPDT:7901 MW: 537.61 MOLFM: C25-H27-N-O5 .C4-H4-O4
SYN: 4,7-DIMETHOXY-6-(2-PYRROLIDINYLETHOXY)-5-CINNAMOYLBENZOFURAN MALEATE
TXDS: orl-mus LD50:250 mg/kg CHTPBA 8,479,73
ivn-mus LD50:10 mg/kg CHTPBA 8,479,73

DF6844300 4,7-BENZOFURANDIOL, 6-ACETYL-2,3-DIMETHYL-
UPDT:7901 MW: 220.24 MOLFM: C12-H12-O4
SYN: 6-ACETYL-4,7-DIHYDROXY-2,3-DIMETHYLBENZOFURAN * BENZOFURAN, 6-ACETYL-4,7-DIHYDROXY-2,3-DIMETHYL-
TXDS: ipr-mus LD50:700 mg/kg CHTPBA 8,32,73

DF6844400 4,7-BENZOFURANDIOL, 6-DECANOYL-2,3-DIMETHYL-
UPDT:7901 MW: 332.48 MOLFM: C20-H28-O4
SYN: BENZOFURAN, 6-DECANOYL-4,7-DIHYDROXY-2,3-DIMETHYL- * 6-DECANOYL-4,7-DIHYDROXY-2,3-DIMETHYLBENZOFURAN
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

DF6844500 4,7-BENZOFURANDIOL, 2,3-DIMETHYL-5-ETHYL-
UPDT:7901 MW: 206.26 MOLFM: C12-H14-O3
SYN: BENZOFURAN, 4,7-DIHYDROXY-2,3-DIMETHYL-5-ETHYL- * 4,7-DIHYDROXY-2,3-DIMETHYL-5-ETHYLBENZOFURAN
TXDS: ipr-mus LD50:50 mg/kg CHTPBA 8,32,73

DF6844600 4,7-BENZOFURANDIOL, 2,3-DIMETHYL-6-PROPIONYL-
UPDT:7901 MW: 234.27 MOLFM: C13-H14-O4
SYN: BENZOFURAN, 4,7-DIHYDROXY-2,3-DIMETHYL-6-PROPIONYL- * 4,7-DIHYDROXY-2,3-DIMETHYL-6-PROPIONYLBENZOFURAN
TXDS: ipr-mus LD50:700 mg/kg CHTPBA 8,32,73

DF6845000 BENZOFURAN, 5-METHOXY-2-METHYL-3-(1-METHYL-2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 327.84 MOLFM: C16-H21-N-O4 .Cl-H
SYN: 5-METHOXY-2-METHYL-3-(1-METHYL-2-MORPHOLINOETHYL)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:75 mg/kg RPTOAN 33,136,70

DF6846000 BENZOFURAN, 5-METHOXY-2-METHYL-3-(1-METHYL-2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: 5-METHOXY-2-METHYL-3-(1-METHYL-2-PIPERIDINOETHYL)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:11 mg/kg RPTOAN 33,136,70

DF6847000 BENZOFURAN, 5-METHOXY-3-(1-METHYL-2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 313.81 MOLFM: C15-H19-N-O4 .Cl-H
SYN: 5-METHOXY-3-(1-METHYL-2-MORPHOLINOETHYL)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:96 mg/kg RPTOAN 33,136,70

DF6848000 BENZOFURAN, 5-METHOXY-6-METHYL-7-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 313.81 MOLFM: C15-H19-N-O4 .Cl-H
SYN: 5-METHOXY-6-METHYL-7-MORPHOLINOMETHYLBENZOFURAN, HYDROCHLORIDE
TXDS: ipr-mus LD50:144 mg/kg RPTOAN 33,136,70

DF6849000 BENZOFURAN, 5-METHOXY-3-(1-METHYL-2-PIPERIDINOET.YL)-, HYDROCHLORIDE
UPDT:7901 MW: 311.84 MOLFM: C16-H21-N-O3 .Cl-H
SYN: 5-METHOXY-3-(1-METHYL-2-PIPERIDINOETHYL)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:13 mg/kg RPTOAN 33,136,70

BENZOFURAN, (2-ETHYL-3-(4'-HYDROXYBENZOYL)) see: OB2975000

5-BENZOFURANOL, 3-(p-ANISOYL)-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE see: DF7714000

DF7705000 5-BENZOFURANOL, 3-BENZOYL-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 315.82 MOLFM: C18-H17-N-O2 .Cl-H
SYN: 3-BENZOYL-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:17 mg/kg RPTOAN 33,136,70

DF7706000 5-BENZOFURANOL, 3-(p-CHLOROBENZOYL)-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 350.26 MOLFM: C18-H16-Cl-N-O2 .Cl-H
SYN: 5-(p-CHLOROBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:24 mg/kg RPTOAN 33,136,70

5-BENZOFURANOL, 2,3-DIHYDRO-3,3-DIMETHYL-2-ETHOXY-, METHANESULFONATE (ester) see: PB1950000

DF7711000 5-BENZOFURANOL, 3-(2,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 391.88 MOLFM: C20-H21-N-O5 .Cl-H

SYN: 3-(2,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:12 mg/kg RPTOAN 33,136,70

DF7712000 5-BENZOFURANOL, 3-(3,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 391.88 MOLFM: C20-H21-N-05 .Cl-H
SYN: 3-(3,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE
TXDS: ipr-mus LD50:38 mg/kg RPTOAN 33,136,70

DF7713000 5-BENZOFURANOL, 4-DIMETHYLAMINOMETHYL-3-(alpha-HYDROXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 333.84 MOLFM: C18-H19-N-03 .Cl-H
SYN: 4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(alpha-HYDROXY)BENZYLBENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:26 mg/kg RPTOAN 33,136,70

DF7714000 5-BENZOFURANOL, 4-DIMETHYLAMINOMETHYL-3-(p-METHOXYBENZOYL)-, HYDROCHLORIDE
UPDT:7901 MW: 345.85 MOLFM: C19-H19-N-03 .Cl-H
SYN: 5-BENZOFURANOL, 3-(p-ANISOYL)-4-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE * 4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(p-METHOXYBENZOYL)BENZOFURAN HYDROCHLORIDE
TXDS: ipr-mus LD50:42 mg/kg RPTOAN 33,136,70

DF7715000 5-BENZOFURANOL, 4-DIMETHYLAMINOMETHYL-3-(p-TOLUOYL)-, HYDROCHLORIDE
UPDT:7901 MW: 329.85 MOLFM: C19-H19-N-02 .Cl-H
SYN: 4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(p-TOLUOYL)BENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:16 mg/kg RPTOAN 33,136,70

DF7716000 5-BENZOFURANOL, 4-DIMETHYLAMINOMETHYL-3-(2,4-XYLOYL)-, HYDROCHLORIDE
UPDT:7901 MW: 343.88 MOLFM: C20-H21-N-02 .Cl-H
SYN: 4-DIMETHYLAMINOMETHYL-3-(2,4-DIMETHYLBENZOYL)-5-HYDROXYBENZOFURAN HYDROCHLORIDE
TXDS: ivn-mus LD50:14 mg/kg RPTOAN 33,136,70

DF7730000 2(3H)-BENZOFURANONE, 3-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-58-8 MW: 351.96 MOLFM: C20-H29-N-02 .Cl-H
SYN: AP 73
TXDS: ipr-mus LD50:200 mg/kg JPETAB 84,387,45

DF7770000 2(3H)-BENZOFURANONE, 3-(2-(DIBUTYLAMINO)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-59-9 MW: 402.02 MOLFM: C24-H31-N-02 .Cl-H
SYN: AP 82
TXDS: ipr-mus LD50:300 mg/kg JPETAB 84,387,45

DF7790000 2(3H)-BENZOFURANONE, 3-(3-(DIBUTYLAMINO)PROPYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-60-2 MW: 428.06 MOLFM: C26-H33-N-02 .Cl-H
SYN: AP 81
TXDS: ipr-mus LD50:250 mg/kg JPETAB 84,387,45

DF7810000 2(3H)-BENZOFURANONE, 3-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-61-3 MW: 359.93 MOLFM: C21-H25-N-02 .Cl-H
SYN: AP 60
TXDS: ipr-mus LD50:150 mg/kg JPETAB 84,387,45

DF7830000 2(3H)-BENZOFURANONE, 3-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-3-PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-76-1 MW: 325.92 MOLFM: C18-H27-N-02 .Cl-H
SYN: AP 52
TXDS: ipr-mus LD50:230 mg/kg JPETAB 84,387,45

DF7875000 2(3H)-BENZOFURANONE, 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-
UPDT:7901 CAS: 76-65-3 MW: 309.44 MOLFM: C20-H23-N-02
SYN: AMETHIONE * AMOLANONE * AP 43 * BUTYRIC ACID, 4-(DIETHYLAMINO)-2-(o-HYDROXYPHENYL)-2-PHENYL-, gamma-LACTONE * 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-BENZOFURANONE * 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-(3H)-BENZOFURANONE
TXDS: ims-hmn TDLo:1400 ug/kg TFX:CNS JOURAA 54,75,45

DF7890000 2(3H)-BENZOFURANONE, 3-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6009-67-2 MW: 345.90 MOLFM: C20-H23-N-02 .Cl-H
SYN: AP 43 * 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-BENZOFURANONE HYDROCHLORIDE
TXDS: orl-rat LD50:600 mg/kg JPETAB 84,387,45
orl-mus LD50:660 mg/kg JPETAB 84,387,45
ipr-mus LD50:205 mg/kg JPETAB 84,387,45
scu-mus LD50:395 mg/kg JPETAB 84,387,45
scu-rbt LD50:250 mg/kg JPETAB 84,387,45
ivn-rbt LD50:23 mg/kg JPETAB 84,387,45

DF7895000 2(3H)-BENZOFURANONE, 3-((2-DIETHYLAMINO-1-METHYL)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-62-4 MW: 359.93 MOLFM: C21-H25-N-02 .Cl-H
SYN: AP 66
TXDS: ipr-mus LD50:170 mg/kg JPETAB 84,387,45

DF7920000 2(3H)-BENZOFURANONE, 3-((2-DIETHYLAMINO-2-METHYL)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-63-5 MW: 359.93 MOLFM: C21-H25-N-02 .Cl-H
SYN: AP 72
TXDS: ipr-mus LD50:125 mg/kg JPETAB 84,387,45

DF7930000 2(3H)-BENZOFURANONE, 3-(3-(DIETHYLAMINO)PROPYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-64-6 MW: 359.93 MOLFM: C21-H25-N-02 .Cl-H
SYN: AP 67
TXDS: ipr-mus LD50:130 mg/kg JPETAB 84,387,45

DF7940000 2(3H)-BENZOFURANONE, 3-(11-(DIETHYLAMINO)UNDECYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-65-7 MW: 472.17 MOLFM: C29-H41-N-02 .Cl-H
SYN: AP 132
TXDS: ipr-mus LD50:80 mg/kg JPETAB 84,387,45

DF7950000 2(3H)-BENZOFURANONE, 3-(2-(DIMETHYLAMINO)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-66-8 MW: 317.84 MOLFM: C18-H19-N-02 .Cl-H
SYN: AP 45
TXDS: ipr-mus LD50:125 mg/kg JPETAB 84,387,45

DF7960000 2(3H)-BENZOFURANONE, 3-(2-MORPHOLINOETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-67-9 MW: 359.88 MOLFM: C20-H21-N-03 .Cl-H
SYN: AP 56
TXDS: ipr-mus LD50:450 mg/kg JPETAB 84,387,45

DF7970000 2(3H)-BENZOFURANONE, 3-(3-MORPHOLINOPROPYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-68-0 MW: 373.91 MOLFM: C21-H23-N-03 .Cl-H
SYN: AP 58
TXDS: ipr-mus LD50:200 mg/kg JPETAB 84,387,45

DF7980000 2(3H)-BENZOFURANONE, 3-(2-PIPERIDINOETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-69-1 MW: 357.91 MOLFM: C21-H23-N-02 .Cl-H
SYN: AP 59
TXDS: ipr-mus LD50:175 mg/kg JPETAB 84,387,45

6-BENZOFURANYLAMINE, 4,7-DIMETHOXY-2,3-DIMETHYL-, HYDROCHLORIDE see: BP8275000

7-BENZOFURANYL N-METHYLCARBAMATE see: FB4600000

DF8002000 BENZOFURAZAN, 7-(4-BENZYL-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 355.39 MOLFM: C17-H17-N5-O4
SYN: 7-(4-BENZYL-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8002600 BENZOFURAZAN, 5-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 309.37 MOLFM: C13-H19-N5-O4
SYN: 5-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8002800 BENZOFURAZAN, 7-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 309.37 MOLFM: C13-H19-N5-O4
SYN: 7-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8003400 BENZOFURAZAN, 5-(2-DIMETHYLAMINOETHYL)AMINO-4-NITRO-
UPDT:8002 MW: 251.28 MOLFM: C10-H13-N5-O3
SYN: 5-(2-(DIMETHYLAMINO)ETHYL)AMINO-4-NITRO-BENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8004400 BENZOFURAZAN, 4-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-7-NITRO-
UPDT:8002 MW: 293.32 MOLFM: C12-H15-N5-O4
SYN: 4-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-7-NITROBENZOFURAZAN * 1-PIPERAZINEETHANOL, 4-(7-NITRO-4-BENZOFURAZANYL)-
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8004800 BENZOFURAZAN, 5-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 309.32 MOLFM: C12-H15-N5-O5
SYN: 5-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8005000 BENZOFURAZAN, 7-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 309.32 MOLFM: C12-H15-N5-O5
SYN: 7-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8008000 BENZOFURAZAN, 4-(4-(3-METHOXYPHENYL)-1-PIPERAZINYL)-7-NITRO-
UPDT:8002 MW: 355.39 MOLFM: C17-H17-N5-O4
SYN: 4-(4-(3-METHOXYPHENYL)-1-PIPERAZINYL)-7-NITROBENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8009000 BENZOFURAZAN, 7-(4-(3-METHOXYPHENYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 371.39 MOLFM: C17-H17-N5-O5
SYN: 7-(4-(3-METHOXYPHENYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8025000 BENZOFURAZAN, 5-METHYL-4-NITRO-, 1-OXIDE
UPDT:7901 CAS: 18378-12-6 MW: 195.15 MOLFM: C7-H5-N3-O4
SYN: 5-METHYL-4-NITROBENZOFURAZAN OXIDE * 4-NITRO-5-METHYLBENZFURAZAN OXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03879

DF8027000 BENZOFURAZAN, 4-(4-(3-METHYLPHENYL)-1-PIPERAZINYL)-7-NITRO-
UPDT:8002 MW: 339.39 MOLFM: C17-H17-N5-O3
SYN: BENZOFURAZAN, 4-(4-(m-TOLYL)-1-PIPERAZINYL)-7-NITRO- * 4-(4-(3-METHYLPHENYL)-1-PIPERAZINYL)-7-NITROBENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8027200 BENZOFURAZAN, 5-(4-(3-METHYLPHENYL)-1-PIPERAZINYL)-4-NITRO-
UPDT:8002 MW: 339.39 MOLFM: C17-H17-N5-O3
SYN: 5-(4-(3-(METHYLPHENYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN * 5-(4-(3-TOLYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8027800 BENZOFURAZAN, 7-(4-(3-METHYLPHENYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 355.39 MOLFM: C17-H17-N5-O4
SYN: BENZOFURAZAN, 7-(4-(m-TOLYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE * 7-(4-(3-METHYLPHENYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8028400 BENZOFURAZAN, 4-(4-METHYL-1-PIPERAZINYL)-7-NITRO-
UPDT:8002 MW: 263.29 MOLFM: C11-H13-N5-O3
SYN: 4-(4-METHYL-1-PIPERAZINYL)-7-NITROBENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8029000 BENZOFURAZAN, 7-(4-METHYL-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE
UPDT:8002 MW: 279.29 MOLFM: C11-H13-N5-O4
SYN: 7-(4-METHYL-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8029800 BENZOFURAZAN, 4-((2-MORPHOLINOETHYL)AMINO)-7-NITRO-
UPDT:8002 MW: 293.32 MOLFM: C12-H15-N5-O4
SYN: 4-((2-MORPHOLINOETHYL)AMINO)-7-NITROBENZOFURAZAN
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8030600 BENZOFURAZAN, 4-NITRO-5-(4-PHENYL-1-PIPERAZINYL)-, 1-OXIDE
UPDT:8002 MW: 341.36 MOLFM: C16-H15-N5-O4
SYN: 4-NITRO-5-(4-PHENYL-1-PIPERAZINYL)BENZOFURAZAN OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

DF8031000 BENZOFURAZAN, 4-NITRO-7-(4-PHENYL-1-PIPERAZINYL)-, 1-OXIDE
UPDT:8002 MW: 341.36 MOLFM: C16-H15-N5-O4
SYN: 4-NITRO-7-(4-PHENYL-1-PIPERAZINYL)BENZOFURAZAN 1-OXIDE
MTDS: mma-sat 50 ug/well CBINA8 19,61,77

BENZOFURAZAN, 4-(4-(m-TOLYL)-1-PIPERAZINYL)-7-NITRO- see: DF8027000
BENZOFURAZAN, 7-(4-(m-TOLYL)-1-PIPERAZINYL)-4-NITRO-, 1-OXIDE see: DF8027800
BENZOFUR D see: SS8050000
BENZOFURFURAN see: DF6423800
BENZOFUR GG see: SJ4725000
BENZOFUR MT see: XS9625000

DF8075000 BENZOFURO(4,3,2-efg)(2)BENZAZOCIN-6-OL, 1,2,3,4,6,7,7a,11c-OCTAHYDRO-9-METHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 69353-21-5 MW: 368.31 MOLFM: C17-H21-N-03 .Br-H
SYN: GALANTHAMINE HYDROBROMIDE * NIVALIN
TXDS: ivn-mus LD50:8 mg/kg 12VXA5 9,559,76
orl-mus LD50:18700 ug/kg 12VXA5 9,559,76

BENZOFUROLINE see: GZ1310000
BENZOFUR P see: SJ5075000
p-(5-BENZOFURYLAZO)-N,N-DIMETHYLANILINE see: BW7500000
p-(6-BENZOFURYLAZO)-N,N-DIMETHYLANILINE see: BW7550000

DF8190000 22H-BENZOFURO(3a,3-h)(1,5,10)TRIAZACYCLOEICOSINE-3,14,22-TRIONE, 4,5,6,7,8,9,10,11,12,13, 20a,21,23,24-TETRADECAHYDRO-17,19-ETHENO-, HYDROCHLORIDE
DEF-Alkaloid isolated from LUNARIA BIENNIS (JAPMA8 39,516,50)
UPDT:7901 MW: 492.07 MOLFM: C25-H33-N3-O5 .Cl-H
SYN: LUNARINE HYDROCHLORIDE
TXDS: ivn-mus LD50:62 mg/kg JAPMA8 39,516,50
ivn-rbt LDLo:70 mg/kg JAPMA8 39,516,50

DF8195000 13H-BENZO(a)FURO(2,3,4-mn)XANTHEN-11-OL, 1,2,3,4,4a,5,6,6a,11b,13b-DECAHYDRO-4,4a,6a,9- TETRAMETHYL-
UPDT:7901 CAS: 69353-22-6 MW: 342.52 MOLFM: C22-H30-O3
SYN: 1,2,3,4,4a,5,6,6a,11b,13b-DECAHYDRO-4,4,6a,9-TETRAMETHYL-13H-BENZO(a)FURO(2,3,4-mn)XANTHENOL * SICCANIN
TXDS: ipr-mus LD50:1720 ug/kg 12VXA5 9,1098,76

p-(7-BENZOFURYLAZO)-N,N-DIMETHYLANILINE see: BW7570000

BENZOGLYOXALINE see: DD5425000
BENZOGUANAMINE see: XY7000000
BENZOGUANAMINE see: DK1575000
BENZOGUANAMINE see: XY7000000
BENZO-GYNOESTRYL see: KG4050000
BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-10-HYDROXY-1,2,3-TRIMETHOXY- see: GH0520000

DP9400000 BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-10-ETHYLAMINO-1,2,3-TRIMETHOXY-
UPDT:7901 CAS: 63917-70-4 MW: 412.53 MOLFM: C23-H28-N2-05
SYN: ETHYLCOLCHAMINONE * ETHYLAMINOCOLCHICIDE
TXDS: ipr-mus LD50:400 mg/kg COREAF 241,1889,55
ivn-mus LD50:20 mg/kg COREAF 241,1889,55

BENZO(a)HEPTALEN-10(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-9-HYDROXY-1,2,3-TRIMETHOXY- see: GH0520000

DP9460000 BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-10-METHYLAMINO-1,2,3-TRIMETHOXY-
UPDT:7901 CAS: 63917-71-5 MW: 398.50 MOLFM: C22-H26-N2-05
SYN: METHYLAMINOCOLCHICIDE * METHYLCOLCHAMINONE
TXDS: ipr-mus LD50:400 mg/kg COREAF 241,1889,55
ivn-mus LD50:20 mg/kg COREAF 241,1889,55

BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- see: GH0700000

DP9470000 BENZO(a)HEPTALEN-9(5H)-ONE, 7-AMINO-6,7-DIHYDRO-10-ETHYLAMINO-1,2,3-TRIMETHOXY-
UPDT:7901 CAS: 63917-72-6 MW: 370.49 MOLFM: C21-H26-N2-04
SYN: ETHYLAMINODESACETYLCOLCHICIDE * ETHYLDESACETYLCOLCHAMINONE
TXDS: ivn-mus LD50:450 mg/kg COREAF 241,1889,55

DP9480000 BENZO(a)HEPTALEN-9(5H)-ONE, 7-AMINO-6,7-DIHYDRO-10-METHYLAMINO-1,2,3-TRIMETHOXY-
UPDT:7901 CAS: 63917-73-7 MW: 356.46 MOLFM: C20-H24-N2-04
SYN: METHYLAMINODESACETYLCOLCHICIDE (French) * METHYLDESACETYLCOLCHAMINONE (French)
TXDS: ivn-mus LD50:300 mg/kg COREAF 241,1889,55

BENZOMEXAMETHONIUM see: BQ8585000
BENZOMEXONIUM see: BQ8500000
BENZOHYDROQUINONE see: MX3500000
BENZOHYDROXAMATE see: DF9650000

DP9650000 BENZOHYDROXAMIC ACID
UPDT:8001 CAS: 495-18-1 MW: 137.15 MOLFM: C7-H7-N-02
SYN: BENZAMIDE, N-HYDROXY- * BENZOHYDROXAMATE * BENZOYLHYDROXAMIC ACID * PHENYLHYDROXAMIC ACID
MTDS: mmo-sat 1 mg/plate AMACCQ 11,753,77
mmo-sat 1 umol/plate MUREAV 56,7,77

DP9700000 BENZOHYDROXAMIC ACID, O-BENZOYL-3-CHLORO-2,6-DIMETHOXY-N-ETHYL-
UPDT:7901 CAS: 67011-39-6 MW: 363.82 MOLFM: C18-H18-Cl-N-05
SYN: BENZOIC 3-CHLORO-N-ETHOXY-2,6-DIMETHOXYBENZIMIDIC ANHYDRIDE * BENZOMATE * BENZOXAMATE * CITRAZON * ETHYL O-BENZOYL 3-CHLORO-2,6-DIMETHOXY-BENZOHYDROXIMATE * HA-53
TXDS: orl-rat LD50:15000 mg/kg 8SARAE 1,92,77
orl-mus LD50:12 gm/kg SPEADM 78-1,23,78

DP9880000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-
UPDT:7911 CAS: 26690-77-7 MW: 289.35 MOLFM: C19-H15-N-02
SYN: N-4-BIPHENYLYLBENZOHYDROXAMIC ACID * N-HYDROXY-4-BIPHENYLBENZAMIDE * N-HYDROXY-4-BIPHENYLYLBENZAMIDE
TXDS: ipr-rat TDLo:561 mg/kg/4W-I TFX:CAR CNREA8 30,1485,70

DG0175000 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-
UPDT:7911 CAS: 29968-64-7 MW: 301.36 MOLFM: C20-H15-N-02
SYN: N-FLUOREN-1-YLBENZOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLBENZAMIDE
TXDS: ipr-rat TDLo:823 mg/kg/4W-I TFX:NEO CNREA8 30,1485,70

DG0350000 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-
UPDT:7911 CAS: 3671-71-4 MW: 301.36 MOLFM: C20-H15-N-02
SYN: N-FLUOREN-2-YLBENZOHYDROXAMIC ACID * N-HYDROXY-N-2-FLUORENYLBENZAMIDE
TXDS: orl-rat TDLo:5200 mg/kg/23W-I TFX:CAR CNREA8 30,1485,70
ipr-rat TDLo:540 mg/kg/4W-I TFX:CAR CNREA8 27,1443,67

DG0525000 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE
UPDT:7911 CAS: 29968-75-0 MW: 343.40 MOLFM: C22-H17-N-03
SYN: N-ACETOXY-2-FLUORENYLBENZAMIDE * N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE
TXDS: orl-rat TDLo:5200 mg/kg/21W-I TFX:ETA CNREA8 30,1485,70

DG0530000 BENZOHYDROXAMIC ACID, 4-FLUORO-N-(4-METHYLPIPERAZINYL)METHYL-
UPDT:7901 CAS: 40890-94-8 MW: 267.34 MOLFM: C13-H18-F-N3-02
SYN: 4-FLUORO-N-(4-METHYLPIPERAZINYL)METHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0540000 BENZOHYDROXAMIC ACID, 4-FLUORO-N-PIPERIDINOMETHYL-
UPDT:7901 CAS: 40890-94-6 MW: 252.32 MOLFM: C13-H17-F-N2-02
SYN: 4-FLUORO-N-PIPERIDINOMETHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:300 mg/kg EJMCAS 10,125,75

DG0545000 BENZOHYDROXAMIC ACID, FUROYL ESTER
UPDT:7901 MW: 231.22 MOLFM: C12-H9-N-04
SYN: N-BENZOYL-O-FUROYLHYDROXYLAMINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02139

DG0550000 BENZOHYDROXAMIC ACID, 4-METHOXY-N-(4-METHYLPIPERIZANYL)METHYL-
UPDT:7901 CAS: 40890-92-4 MW: 279.38 MOLFM: C14-H21-N3-03
SYN: 4-METHOXY-N-(4-METHYLPIPERAZINYL)METHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0560000 BENZOHYDROXAMIC ACID, 4-METHOXY-N-(4-METHYLPIPIRIDINO)METHYL-
UPDT:7901 CAS: 40890-91-3 MW: 278.39 MOLFM: C15-H22-N2-03
SYN: 4-METHOXY-N-(4-METHYLPIPERIDINO)METHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0570000 BENZOHYDROXAMIC ACID, 4-METHOXY-N-MORPHOLINOMETHYL-
UPDT:7901 CAS: 40890-89-9 MW: 266.33 MOLFM: C13-H18-N2-04
SYN: 4-METHOXY-N-MORPHOLINOMETHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0580000 BENZOHYDROXAMIC ACID, 4-METHOXY-N-PIPERIDINOMETHYL-
UPDT:7901 CAS: 40890-90-2 MW: 264.36 MOLFM: C14-H20-N2-03
SYN: 4-METHOXY-N-PIPERIDINOMETHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0590000 BENZOHYDROXAMIC ACID, N-(4-METHYLPIPERAZINYL)METHYL-
UPDT:7901 CAS: 40890-88-8 MW: 249.35 MOLFM: C13-H19-N3-02
SYN: N-(4-METHYLPIPERAZINYL)METHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0600000 BENZOHYDROXAMIC ACID, N-(4-METHYLPIPERIDINO)METHYL-
UPDT:7901 CAS: 40890-87-7 MW: 248.36 MOLFM: C14-H20-N2-02
SYN: N-(4-METHYLPIPERIDINO)METHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:900 mg/kg EJMCAS 10,125,75

DG0610000 BENZOHYDROXAMIC ACID, N-MORPHOLINOMETHYL-
UPDT:7901 CAS: 40890-85-5 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: N-MORPHOLINOMETHYLBENZOHYDROXAMIC ACID
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0620000 BENZOHYDROXAMIC ACID, N-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52839-04-0 MW: 272.76 MOLFM: C12-H16-N2-03 .Cl-H
SYN: N-MORPHOLINOMETHYLBENZOHYDROXAMIC ACID HYDROCHLORIDE
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0630000 BENZOHYDROXAMIC ACID, N-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40890-86-6 MW: 270.79 MOLFM: C13-H18-N2-02 .Cl-H
SYN: N-PIPERIDINOMETHYLBENZOHYDROXAMIC ACID HYDROCHLORIDE
TXDS: orl-mus LD50:1200 mg/kg EJMCAS 10,125,75

DG0660000 BENZOHYDROXIMIC ACID, p-BROMOTHIO-, S-DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 353.76 MOLFM: C13-H19-Br-N-O-S .Cl-H
SYN: p-BROMOTHIOBENZOHYDROXIMIC ACID, S-DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE * DIETHYZINE
TXDS: ims-rat LD50:920 mg/kg RPTOAN 38,105,75
ims-mus LD50:810 mg/kg RPTOAN 38,105,75
ims-cat LD50:500 mg/kg RPTOAN 38,105,75

2-(BENZOHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE see: KR6825000

DG0875000 BENZOIC ACID
UPDT:7908 CAS: 65-85-0 MW: 122.13 MOLFM: C7-H6-02
SYN: ACIDE BENZOIQUE (French) * BENZENECARBOXYLIC ACID * CARBOXYBENZENE * DRACYLIC ACID * KYSELINA BENZOOVA (Czech) * PHENYL CARBOXYLIC ACID * PHENYLFORMIC ACID * RETARDER BA * RETARDEX * TENN-PLAS
IRDS: skn-hmn 22 mg/3D-I MOD 85DKA8 -,127,77
skn-rbt 500 mg/24H MLD BIOFX* 28-4/73
eye-rbt 100 mg SEV BIOFX* 28-4/73
TXDS: skn-hmn TDLo:6 mg/kg TFX:SKN JOALAS 16,195,45
orl-rat LD50:2530 mg/kg MarJV# 29MAR77
orl-mus LD50:2370 mg/kg TXAPA9 25,439,73
ipr-mus LD50:1460 mg/kg CRSBAW 160,1097,66
orl-dog LD50:2000 mg/kg 27ZTAP 3,22,69
orl-cat LD50:2000 mg/kg 27ZTAP 3,22,69
orl-rbt LDLo:2000 mg/kg HBTXAC 5,23,59
scu-rbt LDLo:2000 mg/kg HBTXAC 5,23,59
ipr-gpg LDLo:1400 mg/kg HBTXAC 5,23,59
scu-frg LDLo:100 mg/kg HBTXAC 5,23,59
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,22,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG0876500 BENZOIC ACID, 3-ACETAMIDO-5-AMINO-2,4,6-TRIIODO-
UPDT:7901 CAS: 1713-07-1 MW: 571.88 MOLFM: C9-H7-I3-N2-03
SYN: 3-ACETAMIDO-5-AMINO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:7200 mg/kg JPETAB 116,394,56

DG0878000 BENZOIC ACID, 3-ACETAMIDO-5-BUTYRAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 19719-03-0 MW: 641.98 MOLFM: C13-H13-I3-N2-04
SYN: 3-ACETAMIDO-5-BUTYRAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:8700 mg/kg JPETAB 116,394,56

DG0879000 BENZOIC ACID, 3-ACETAMIDO-5-(CARBAMOYLMETHYL)-2,4,6-TRIIODO-
UPDT:7901 CAS: 40590-65-6 MW: 613.92 MOLFM: C11-H9-I3-N2-04
SYN: ACETANILIDE, 5-CARBAMOYLMETHYL-3-CARBOXY-2,4,6-TRIIODO-
TXDS: ivn-rat LD50:10 mg/kg CHTPBA 7,475,72

DG0879250 BENZOIC ACID, 3-ACETAMIDO-2,5-DIMETHYL-
UPDT:7901 MW: 207.25 MOLFM: C11-H13-N-03
SYN: 3-ACETAMIDO-2,5-DIMETHYLBENZOIC ACID * 3-ACETAMIDO-2,5-XYLIC ACID * 2,5-DIMETHYL-3-ACETAMIDOBENZOIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02392

DG0879500 BENZOIC ACID, 3-ACETAMIDO-5-FORMAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 19719-00-7 MW: 599.89 MOLFM: C10-H7-I3-N2-04
SYN: 3-ACETAMIDO-5-FORMAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:10400 mg/kg JPETAB 116,394,56

DG0881000 BENZOIC ACID, 3-ACETAMIDO-5-HEPTANAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67011-41-0 MW: 684.07 MOLFM: C16-H19-I3-N2-04
SYN: 3-ACETAMIDO-5-HEPTANAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:1300 mg/kg JPETAB 116,394,56

DG0882500 BENZOIC ACID, 3-ACETAMIDO-5-HEXANAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67011-42-1 MW: 670.04 MOLFM: C15-H17-I3-N2-04
SYN: 3-ACETAMIDO-5-HEXANAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:3200 mg/kg JPETAB 116,394,56

DG0883000 BENZOIC ACID, 3-ACETAMIDO-5-(2-HYDROXYETHYLCARBAMOYLMETHYL)-2,4,6-TRIIODO-
UPDT:7901 CAS: 40590-66-7 MW: 657.98 MOLFM: C13-H13-I3-N2-05
SYN: ACETANILIDE, 3-CARBOXY-5-(2-HYDROXYETHYLCARBAMOYLMETHYL)-2,4,6-TRIIODO-
TXDS: ivn-rat LD50:11 mg/kg CHTPBA 7,475,72

BENZOIC ACID, 2-ACETAMIDO-3-HYDROXY-4-METHYL- see: XU1578000

DG0883500 BENZOIC ACID, 3-ACETAMIDO-5-(METHYLCARBAMOYLMETHYL)-
UPDT:7901 MW: 627.95 MOLFM: C12-H11-I3-N2-04
SYN: (5-ACETAMINO-3-CARBOXY-2,4,6-TRIJOD-PHENYL)-ESSIGSAURE-METHYLAMID (French) * ACETANILIDE, 3-CARBOXY-5-(METHYLCARBAMOYLMETHYL)-2,4,6-TRIIODO-
TXDS: ivn-rat LD50:10500 ug/kg CHTPBA 7,475,72

DG0883700 BENZOIC ACID, 3-ACETAMIDO-5-((METHYLCARBAMOYL)-2,4,6-TRIIODO-
UPDT:7904 CAS: 2276-90-6 MW: 613.92 MOLFM: C11-H9-I3-N2-04
SYN: IOTALAMIC ACID * IOTHALAMIC ACID * ISOPHTHALAMIC ACID, 5-ACETAMIDO-2,4,6-TRIIODO-N-METHYL- * JOTALAMSAEURE (German) * JOTA (German)
TXDS: ipr-rat LD50:19800 mg/kg ARZNAD 15,222,65
ivn-rat LD50:10500 mg/kg ARZNAD 15,222,65
ivn-mus LD50:8100 mg/kg ARZNAD 15,222,65
ipr-gpg LD50:14 gm/kg ARZNAD 15,222,65

DG0884000 BENZOIC ACID, 3-ACETAMIDO-5-OCTANAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67011-43-2 MW: 698.10 MOLFM: C17-H21-I3-N2-04
TXDS: ivn-mus LD50:500 mg/kg JPETAB 116,394,56

DG0885500 BENZOIC ACID, 3-ACETAMIDO-5-PROPIONAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 19719-02-9 MW: 627.95 MOLFM: C12-H11-I3-N2-04
SYN: 3-ACETAMIDO-5-PROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:10000 mg/kg JPETAB 116,394,56

DG0886000 BENZOIC ACID, m-ACETAMIDO-, SODIUM SALT
UPDT:7901 MW: 201.17 MOLFM: C9-H8-N-O3 .Na
SYN: 3-ACETAMIDOBENZOIC ACID SODIUM SALT * SODIUM 3-ACETAMIDOBENZOATE
TXDS: ivn-mus LD50:3400 mg/kg MECHAN 6,343,63

DG0886500 BENZOIC ACID, p-ACETAMIDO-, SODIUM SALT
UPDT:7901 MW: 201.17 MOLFM: C9-H8-N-O3 .Na
SYN: p-ACETAMIDOBENZOIC ACID SODIUM SALT * SODIUM 4-ACETAMIDOBENZOATE
TXDS: ivn-mus LD50:4380 mg/kg MECHAN 6,343,63

DG0887000 BENZOIC ACID, 3-ACETAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 85-36-9 MW: 556.86 MOLFM: C9-H6-I3-N-03
SYN: 3-ACETAMIDO-2,4,6-TRIIODOBENZOIC ACID * 3-(ACETYLAMINO)-2,4,6-TRIIODOBENZOIC ACID * ACETRIZOIC ACID
TXDS: ivn-mus LD50:9560 mg/kg 12VXAS 9,10,76

DG0888000 BENZOIC ACID, 3-ACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT
UPDT:7901 CAS: 129-63-5 MW: 578.84 MOLFM: C9-H5-I3-N-O3 .Na
SYN: 3-ACETAMIDO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT * ACETIODONE * ACETRIZOIC ACID SODIUM SALT * BRONCHOSELECTAN * DIAGNIOL * FORTOMBRINE-N * IODOPACT * IODOPAQUE * IODOPAX * MP 1023 * PYELOKON-FR * SALPIX * SODIUM 3-ACETAMIDO-2,4,6-TRIIODOBENZOATE * SODIUM ACETRIZOATE * SODIUM 3-ACETYLAMINO-2,4,6-TRIIODOBENZOATE * SODIUM UROKON * THEIXOKON * TRI-ABRODIL * TRIODRAST * TRIODYL * TRIOTRAST * TRIOTROST * TRIOPAC * TRIOPAC 200 * TRIOPAS * TRIUMBREN * TRIUROL * TRIUROPAN * UROKON * UROKON SODIUM * VROKON
TXDS: ivn-rat LDLo:7500 mg/kg CLDND*
ivn-mus LDLo:7950 mg/kg CLDND*
ivn-dog LD50:6300 mg/kg JPETAB 116,394,56
ivn-cat LD50:5650 mg/kg CLDND*
ivn-rbt LD50:5200 mg/kg JPETAB 116,394,56

DG0890000 BENZOIC ACID, 3-ACETAMIDO-2,4,6-TRIIODO-5-VALERAMIDO-
UPDT:7901 CAS: 67011-44-3 MW: 656.01 MOLFM: C14-H15-I3-N2-04
SYN: 3-ACETAMIDO-2,4,6-TRIIODO-5-VALERAMIDOBENZOIC ACID
TXDS: ivn-mus LD50:6200 mg/kg JPETAB 116,394,56

DG0895000 BENZOIC ACID, 3-(ACETYLAMINO)-5-((ACETYLAMINO)METHYL)-2,4,6-TRIIODO-
UPDT:7904 CAS: 440-58-4 MW: 627.95 MOLFM: C12-H11-I3-N2-04
SYN: 3-ACETAMIDO-5-(ACETAMIDOMETHYL)-2,4,6-TRIIODOBENZOIC ACID * 3-(ACETYLAMINO)-5-((ACETYLAMINO)METHYL)-2,4,6-TRIIODOBENZOIC ACID * AMET (German) * AMETRIODINIC ACID * alpha,5-DIACETAMIDO-2,4,6-TRIIODO-m-TOLUIC ACID * IODAMIDE * JODAMID (German) * SH 926 * UROMIRO
TXDS: ipr-rat LD50:17900 mg/kg ARZNAD 15,222,65
ivn-rat LD50:11400 mg/kg ARZNAD 15,222,65
ivn-mus LD50:10800 mg/kg 12VXAS 9,661,76
ivn-rbt LD50:13200 mg/kg ARZNAD 15,222,65
ipr-gpg LD50:15 gm/kg ARZNAD 15,222,65

BENZOIC ACID, 4-ACETYLAMINO-2-HYDROXYMERCURI-, SODIUM SALT see: 0W4390000

DG0925000 BENZOIC ACID, ACETYLMETHYL ESTER
UPDT:7901 CAS: 6636-60-6 MW: 178.20 MOLFM: C10-H10-03
SYN: 1-BENZOYLOXYPROPAN-2-ONE * HYDROXYACETONE BENZOATE * 1,2-PROPANEDIOL, 1-BENZOATE
TXDS: ipr-mus LD50:1400 mg/kg JMCMAR 20,644,77

DG0935000 BENZOIC ACID, 2-(ACETYLOXY)-, mixed with 3,7-DIHYDRO-1,3,7-TRIMETHYL-1H-PURINE-2,6-DIONE and N-(4-ETHOXYPHENYL)ACETAMIDE
DEF:Composed of 50% ASPIRIN, 46% PHENACETIN, and 4% Caffeine (NCIMR* NIH-71-E-2144)
UPDT:7910 CAS: 8003-03-0
SYN: ASPIRIN, PHENACETIN and CAFFEINE * NCI-C02697
TXDS: orl-rat LD50:1420 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:382 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-67,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-67,78)

DG0940000 BENZOIC ACID, p-(9-ACRIDINYLAMINO)-
UPDT:7901 MW: 314.36 MOLFM: C20-H14-N2-02
SYN: p-(9-ACRIDINYLAMINO)BENZOIC ACID
TXDS: ipr-mus LD10:72 mg/kg JMCMAR 21,430,78

DG0950000 BENZOIC ACID, 3,3'-(ADIPOYLDIIMINO)BIS(2,4,6-TRIIODO-
UPDT:7901 CAS: 606-17-7 MW: 1183.72 MOLFM: C20-H12-I6-N2-06 .2Na
SYN: CHOLOGRAFIN SODIUM * DISODIUM N,N'-ADIPHYLBIS(3-AMINO-2,4,6-TRIIODOBENZOIC ACID * IODIPAMIDE, DISODIUM SALT * IODIPAMIDE SODIUM * SODIUM IODIPAMIDE
TXDS: ivn-rat LD50:3400 mg/kg CLDND*
ivn-mus LDLo:2500 mg/kg CLDND*

DG1000000 BENZOIC ACID, p-ALLYLOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63917-74-8 MW: 317.47 MOLFM: C19-H27-N-03
TXDS: ivn-mus LD50:27 mg/kg RCPRAN 15,143,54

DG1100000 BENZOIC ACID, p-ALLYLOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67011-43-4 MW: 353.93 MOLFM: C19-H27-N-03 .Cl-H
SYN: p-ALLYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DG1125000 BENZOIC ACID, p-(3-AMIDINOGUANIDINO)-, HYDROCHLORIDE
UPDT:7906 MW: 257.71 MOLFM: C9-H11-N5-02 .Cl-H
SYN: BIGUANIDE, 1-(p-CARBOXYPHENYL)-, HYDROCHLORIDE * 1-(p-CARBOXYPHENYL)BIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:4000 mg/kg JMCMAR 10,521,67

DG1150000 BENZOIC ACID, p-(3-AMIDINOUREIDO)-, HYDROCHLORIDE
UPDT:7906 MW: 256.69 MOLFM: C9-H10-N4-03 .Cl-H
SYN: 1-AMIDINO-3-(p-CARBOXYPHENYL)UREA HYDROCHLORIDE * UREA, 1-AMIDINO-3-p-CARBOXYPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:1025 mg/kg JMCMAR 10,521,67

DG1225000 BENZOIC ACID, m-AMINO-
UPDT:7909 CAS: 99-05-8 MW: 137.15 MOLFM: C7-H7-N-02
SYN: m-AMINOBENZOIC ACID
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,53,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG1400000 BENZOIC ACID, p-AMINO-
UPDT:7908 CAS: 150-13-0 MW: 137.15 MOLFM: C7-H7-N-02
SYN: AMIBEN * gamma-AMINOBENZOIC ACID * p-AMINOBENZOIC ACID * 4-AMINOBENZOIC ACID * 1-AMINO-4-CARBOXYBENZENE * ANTICANITIC VITAMIN * ANTI-CHROMOTRICHIA FACTOR * BACTERIAL VITAMIN H1 * p-CARBOXYANILINE * 4-CARBOXYANILINE * p-CARBOXYPHENYLAMINE * CHROMOTRICHIA FACTOR * anti-CHROMOTRICHIA FACTOR * PABA * PARAMINOL * PARANATE * TRICHOCHROMOGENIC FACTOR * VITAMIN BX * VITAMIN H
TXDS: orl-mus LD50:2850 mg/kg PSEBAA 49,184,42
orl-rbt LD50:1830 mg/kg FEPRA7 10,289,51
ivn-rbt LD50:2000 mg/kg FEPRA7 1,71,42
REVIEW: CARCINOGENIC DETERMINATION;INDEFINITE IARC** 16,249,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,14,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG1420000 BENZOIC ACID, p-AMINO-, 2-(N-BENZYL-N-METHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 320.85 MOLFM: C17-H20-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-BENZYL-N-METHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:50 mg/kg JACSAT 53,1587,31
scu-mus LDLo:400 mg/kg JACSAT 53,1587,31

DG1440000 BENZOIC ACID, p-AMINO-, 3-(N-BENZYL-N-METHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 334.88 MOLFM: C18-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(N-BENZYL-N-METHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 53,1587,31
scu-mus LDLo:150 mg/kg JACSAT 53,1587,31

DG1450000 BENZOIC ACID, 3-AMINO-4-BUTOXY-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER
UPDT:7901 CAS: 3818-62-0 MW: 352.53 MOLFM: C19-H32-N2-04
SYN: BETHOXYCAINE * BETOXYCAINE * 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 3-AMINO-4-BUTOXYBENZOATE * ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 3-AMINO-4-BUTOXYBENZOATE
TXDS: ivn-mus LD50:2 mg/kg EJMCA5 10,291,75

DG1460000 BENZOIC ACID, 3-AMINO-4-BUTOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 308.47 MOLFM: C17-H28-N2-03
SYN: 3-AMINO-4-BUTOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * 2-(DIETHYLAMINO)ETHYL 3-AMINO-4-BUTOXYBENZOATE * beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-n-BUTOXYBENZOATE
TXDS: ivn-mus LDLo:5500 ug/kg JPETAB 63,369,38

DG1470000 BENZOIC ACID, 3-AMINO-4-BUTOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 344.93 MOLFM: C17-H28-N2-03 .Cl-H
SYN: 3-AMINO-4-BUTOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 3-AMINO-4-BUTOXYBENZOATE HYDROCHLORIDE * beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-n-BUTOXYBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:55 mg/kg JPETAB 63,369,38

DG1500000 BENZOIC ACID, 3-AMINO-2-BUTOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 3624-87-1 MW: 344.93 MOLFM: C17-H28-N2-03 .Cl-H
SYN: 3-AMINO-2-BUTOXYBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * 2-BUTOXY-3-AMINOBENZOIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * 2'-DIETHYLAMINOETHYL 3-AMINO-2-BUTOXYBENZOATE HYDROCHLORIDE * beta-DIETHYLAMINOETHYL 2-BUTOXY-3-AMINOBENZOATE HYDROCHLORIDE * METABUTOXYCAINE HYDROCHLORIDE * METHANBUCAINE HYDROCHLORIDE * PRIMACAINE * PRIMACAINE HYDROCHLORIDE
TXDS: ivn-rat LD50:11 mg/kg CLDND*
ipr-mus LD50:192 mg/kg CLDND*
scu-mus LD50:392 mg/kg CLDND*
ivn-mus LD50:23 mg/kg CLDND*
ivn-cat LD50:8 mg/kg CLDND*
ivn-rbt LD50:17 mg/kg CLDND*
ipr-gpg LD50:212 mg/kg CLDND*

DG1504000 BENZOIC ACID, p-AMINO-, 2-(sec-BUTYLAMINO)-2,2-DIMETHYLETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(sec-BUTYLAMINO)-2,2-DIMETHYLETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JACSAT 66,1738,44

DG1508000 BENZOIC ACID, p-AMINO-, 2-(BUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(BUTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1448,44

DG1512000 BENZOIC ACID, p-AMINO-, (2-(sec-BUTYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(sec-BUTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JACSAT 66,1453,44

DG1516000 BENZOIC ACID, m-AMINO-, (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: m-AMINOBENZOIC ACID (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:190 mg/kg JACSAT 65,1222,43
scu-mus LDLo:310 mg/kg JACSAT 65,1222,43

DG1520000 BENZOIC ACID, p-AMINO-, (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:70 mg/kg JACSAT 65,1222,43

DG1524000 BENZOIC ACID, p-AMINO-, (2-(sec-BUTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(sec-BUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:90 mg/kg JACSAT 65,1222,43

DG1530000 BENZOIC ACID, p-AMINO-, BUTYL ESTER
UPDT:7901 CAS: 94-25-7 MW: 193.27 MOLFM: C11-H15-N-02
SYN: p-AMINOBENZOIC ACID BUTYL ESTER * BUTYL p-AMINOBENZOATE
TXDS: unk-mus LD50:67 mg/kg JMCMAR 17,900,74

DG1540000 BENZOIC ACID, p-AMINO-, 2-((1-BUTYLPENTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-BUTYLPENTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JACSAT 66,1448,44

DG1550000 BENZOIC ACID, p-AMINO-, (2-((1-BUTYLPENTYL)AMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-((1-BUTYLPENTYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:225 mg/kg JPETAB 90,181,47

DG1560000 BENZOIC ACID, p-AMINO-, 2-((1-BUTYLPENTYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-BUTYLPENTYL)AMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1738,44

BENZOIC ACID, p-AMINO-, 1-BUTYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM5035000

BENZOIC ACID, 2,2'-(((4-((AMINOCARBONYL)AMINO)PHENYL)ARSINIDENE)BIS(THIO))BIS) see: DH3400000

DG1575000 BENZOIC ACID, 4-AMINO-2-CHLORO-
UPDT:7908 CAS: 2457-76-3 MW: 171.59 MOLFM: C7-H6-Cl-N-02
SYN: 2-CHLORO-4-AMINOBENZOIC ACID * USAF NB-1
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG1575200 BENZOIC ACID, 4-AMINO-2-CHLORO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:8002 MW: 307.25 MOLFM: C13-H19-Cl-N2-02 .Cl-H
SYN: 4-AMINO-2-CHLOROBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * CHLOROPROCAINE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 4-AMINO-2-CHLOROBENZOATE HYDROCHLORIDE
TXDS: ivn-gpg LDLo:65 mg/kg JMPCAS 3,525,61

DG1575500 BENZOIC ACID, 5-AMINO-2-CHLORO-, HYDROGEN SULFATE
UPDT:7908 CAS: 89-54-3 MW: 269.67 MOLFM: C7-H6-Cl-N-04 .H2-O4-S
SYN: 5-AMINO-2-CHLOROBENZOIC ACID SULFATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01101
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG1576000 BENZOIC ACID, p-AMINO-, 2-(CYCLOBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:550 mg/kg JACSAT 66,1738,44

DG1577000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)BUTYL ESTER, GLYCOLATE
UPDT:7901 MW: 366.51 MOLFM: C17-H26-N2-02 .C2-H4-O3
SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)BUTYL ESTER GLYCOLATE
TXDS: scu-mus LD50:400 mg/kg JPETAB 90,181,47
ivn-mus LD50:30 mg/kg JPETAB 90,181,47

DG1578000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 90,181,47
ivn-mus LD50:30 mg/kg JPETAB 90,181,47

DG1579000 BENZOIC ACID, p-AMINO-, (2-CYCLOHEXYLAMINO-2,2-DIMETHYL)ETHYL ESTER
UPDT:7904 MW: 290.45 MOLFM: C17-H26-N2-02
SYN: p-AMINOBENZOIC ACID (2-CYCLOHEXYLAMINO-2,2-DIMETHYL)ETHYL ESTER
TXDS: scu-mus LD50:225 mg/kg ARZNAD 19,578,69

DG1580000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)-1,1-DIMETHYLETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)-1,1-DIMETHYLETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JACSAT 66,1738,44

DG1580500 BENZOIC ACID, p-AMINO-, 2-CYCLOHEXYLAMINO-2,2-DIMETHYLETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID, 2-CYCLOHEXYLAMINO-2,2-DIMETHYLETHYL ESTER, HYDROCHLORIDE * 1-PROPANOL, 2-CYCLOHEXYLAMINO-2-METHYL-, p-AMINOBENZOATE (ester), HYDROCHLORIDE
TXDS: scu-mus LD50:225 mg/kg JACSAT 66,1738,44

DG1581000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 298.85 MOLFM: C15-H22-N2-02 .Cl-H

SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JACSAT 66,1448,44

DG1582000 BENZOIC ACID, p-AMINO-, (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER, GLYCOLATE
UPDT:7901 MW: 352.48 MOLFM: C16-H24-N2-O2 .C2-H4-O3
SYN: p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER GLYCOLATE
TXDS: scu-mus LD50:250 mg/kg JPETAB 90,181,47

DG1583000 BENZOIC ACID, p-AMINO-, (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JPETAB 90,181,47
ivn-mus LD50:25 mg/kg JPETAB 90,181,47

DG1583050 BENZOIC ACID, p-AMINO-, (1-CYCLOHEXYLAMINOMETHYL)-2-PROPYL ESTER
UPDT:7904 MW: 278.44 MOLFM: C16-H26-N2-O2
SYN: p-AMINOBENZOIC ACID (1-CYCLOHEXYLAMINOMETHYL)-2-PROPYL ESTER
TXDS: scu-mus LD50:100 mg/kg ARZNAD 19,578,69

DG1584000 BENZOIC ACID, p-AMINO-, (2-(CYCLOHEXYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(CYCLOHEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:225 mg/kg JPETAB 90,181,47

DG1584500 BENZOIC ACID, p-AMINO-, 1-CYCLOHEXYLAMINO-2-PROPYL ESTER
UPDT:7904 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: p-AMINOBENZOIC ACID 1-CYCLOHEXYLAMINO-2-PROPYL ESTER
TXDS: scu-mus LD50:250 mg/kg ARZNAD 19,578,69

DG1584505 BENZOIC ACID, p-AMINO-, 2-CYCLOHEXYLAMINO-1-PROPYL ESTER
UPDT:7904 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: p-AMINOBENZOIC ACID 2-CYCLOHEXYLAMINO-1-PROPYL ESTER
TXDS: scu-mus LD50:550 mg/kg ARZNAD 19,578,69

DG1585000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)PROPYL ESTER, GLYCOLATE, HYDRATE
UPDT:7901 MW: 370.50 MOLFM: C16-H24-N2-O2 .C2-H4-O3 .H2-O
SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)PROPYL ESTER GLYCOLATE HYDRATE * 1-CYCLOHEXYLAMINO-2-PROPANOL p-AMINOBENZOATE GLYCOLATE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1453,44

DG1586000 BENZOIC ACID, p-AMINO-, 2-(CYCLOHEXYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOHEXYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:550 mg/kg JPETAB 90,181,47

DG1587000 BENZOIC ACID, p-AMINO-, (1-CYCLOHEXYL-3-ETHOXYCARBONYL-4-PIPERIDYL) ESTER
UPDT:7901 CAS: 67011-46-5 MW: 374.53 MOLFM: C21-H30-N2-O4
SYN: p-AMINOBENZOIC ACID (1-CYCLOHEXYL-3-ETHOXYCARBONYL-4-PIPERIDYL) ESTER * 1-CYCLOHEXYL-3-CARBETHOXY-4-PIPERIDYL-p-AMINOBENZOATE * 3-PIPERIDINECARBOXYLIC ACID, 1-CYCLOHEXYL-4-HYDROXY-, ETHYL ESTER, p-AMINOBENZOATE (ester)
TXDS: scu-mus LDLo:150 mg/kg JACSAT 49,2862,27

DG1587950 BENZOIC ACID, p-AMINO-, 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-1,1-DIMETHYLETHYL ESTER
UPDT:7904 MW: 318.51 MOLFM: C19-H30-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-1,1-DIMETHYLETHYL ESTER
TXDS: scu-mus LD50:100 mg/kg ARZNAD 19,578,69

DG1587955 BENZOIC ACID, p-AMINO-, 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-2,2-DIMETHYLETHYL ESTER
UPDT:7904 MW: 318.51 MOLFM: C19-H30-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(1-(1-CYCLOHEXYL)ETHYLAMINO)-2,2-DIMETHYLETHYL ESTER
TXDS: scu-mus LD50:150 mg/kg ARZNAD 19,578,69

DG1588000 BENZOIC ACID, p-AMINO-, 2-(N-CYCLOHEXYL-N-ETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-CYCLOHEXYL-N-ETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:450 mg/kg JPETAB 90,181,47

DG1589000 BENZOIC ACID, p-AMINO-, 2-(N-CYCLOHEXYL-N-METHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-CYCLOHEXYL-N-METHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 90,181,47

DG1590000 BENZOIC ACID, p-AMINO-, 2-(CYCLOPENTYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG1591000 BENZOIC ACID, p-AMINO-, 2-(CYCLOPENTYLAMINO)-1,1-DIMETHYLETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)-1,1-DIMETHYLETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:75 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG1592000 BENZOIC ACID, p-AMINO-, (2-(CYCLOPENTYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(CYCLOPENTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JPETAB 90,181,47
ivn-mus LD50:40 mg/kg JPETAB 90,181,47

DG1593000 BENZOIC ACID, p-AMINO-, 2-(CYCLOPENTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(CYCLOPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG1594000 BENZOIC ACID, p-AMINO-, (2-(DECYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 385.05 MOLFM: C21-H36-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(DECYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:60 mg/kg JACSAT 65,1222,43

DG1598000 BENZOIC ACID, p-AMINO-, 2-(2-(DIBUTYLAMINO)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:8002 MW: 372.99 MOLFM: C19-H32-N2-O3 .Cl-H
SYN: 2-(2-(DIBUTYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:10 mg/kg JACSAT 57,1581,35

DG1600000 BENZOIC ACID, p-AMINO-, 3-(beta-(DIBUTYLAMINO)ETHOXY)PROPYL ESTER
UPDT:7901 CAS: 63917-75-9 MW: 350.56 MOLFM: C20-H34-N2-O3
TXDS: ivn-mus LD50:10 mg/kg RCPRAN 15,143,54
scu-gpg LD50:40 mg/kg RCPRAN 15,143,54

DG1625000 BENZOIC ACID, p-AMINO-, 2-(DIBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE * AMINOBENZOYLDIBUTYLAMINOETHANOL HYDROCHLORIDE
TXDS: ipr-rat LDLo:200 mg/kg JPETAB 18,467,22
unk-rat LD50:50 mg/kg ARZNAD 17,1012,67
scu-mus LD50:300 mg/kg JPETAB 24,160,24
ivn-rbt LDLo:17 mg/kg JPETAB 18,467,22

DG1635000 BENZOIC ACID, p-AMINO-, 2-(DI-2-BUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID, 2-(DI-2-BUTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67

DG1650000 BENZOIC ACID, p-AMINO-, 3-(DIBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE * AMINOBENZOYLDIBUTYLAMINOPROPANOL HYDROCHLORIDE
TXDS: ipr-rat LDLo:200 mg/kg JPETAB 18,467,22
unk-rat LD50:75 mg/kg ARZNAD 17,1012,67
scu-mus LD50:100 mg/kg JPETAB 24,160,24
ipr-cat LDLo:200 mg/kg JPETAB 18,467,22
ivn-cat LDLo:15 mg/kg JPETAB 18,467,22

DG1660000 BENZOIC ACID, p-AMINO-, 3-(DI-2-BUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DI-2-BUTYL)AMINOPROPYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:75 mg/kg ARZNAD 17,1012,67

DG1675000 BENZOIC ACID, p-AMINO-, 3-(DIBUTYLAMINO)PROPYL ESTER, SUCCINATE
UPDT:7901 MW: 434.60 MOLFM: C18-H30-N2-O2 .C4-H6-O4
SYN: p-AMINOBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER SUCCINATE * AMINOBENZOYLDIBUTYLAMINOPROPANOL SUCCINATE
TXDS: ipr-rat LDLo:200 mg/kg JPETAB 18,467,22

BENZOIC ACID, 2-AMINO-3,5-DICHLORO- see: CB2800000

DG1925000 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-
UPDT:7910 CAS: 133-90-4 MW: 206.03 MOLFM: C7-H5-Cl2-N-O2
SYN: ACP-M-728 * AMIBEN * AMIBEN * AMIBEN * 3-AMINO-2,5-DICHLOROBENZOIC ACID * AMOBEN * CHLORAMBEN * CHLORAMBENE * 2,5-DICHLORO-3-AMINOBENZOIC ACID * NCI-C00055 * VEGBEN
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65
orl-mus TDLo:672 gm/kg/80W-C TFX:CAR NCITR* NCI-CG-TR-25,77
skn-rbt LD50:3136 mg/kg WRPCA2 7,135,68
orl-mus TD :1344 gm/kg/80W-C TFX:CAR NCITR* NCI-CG-TR-25,77
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-25,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG1950000 BENZOIC ACID, p-AMINO-, compd. with DIETHYLAMINE (1:1)
UPDT:7901 CAS: 6018-84-4 MW: 210.31 MOLFM: C7-H7-N-O2 .C4-H11-N
SYN: p-AMINOBENZOIC ACID DIETHYLAMINE SALT * BENZOIC ACID, p-AMINO-, compd. with N-ETHYLETHANAMINE (9CI) * N-DIETHYLAMMONIUM-p-AMINOBENZOATE * NEVANDE
TXDS: ivn-rat LD50:520 mg/kg 12VXA5 9,58,76

DG1960000 BENZOIC ACID, p-AMINO-, 4-(DIETHYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 4-(DIETHYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:75 mg/kg ARZNAD 17,1012,67

DG1991000 BENZOIC ACID, p-AMINO-, 2-(2-(2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHOXY)ETHOXY)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 449.05 MOLFM: C21-H36-N2-O6 .Cl-H
TXDS: unk-rat LDLo:60 mg/kg JPETAB 48,371,33

DG1992000 BENZOIC ACID, p-AMINO-, 2-(2-(2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHOXY)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 404.99 MOLFM: C19-H32-N2-O5 .Cl-H
TXDS: unk-rat LDLo:30 mg/kg JPETAB 48,371,33

DG1993000 BENZOIC ACID, p-AMINO-, 2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 360.93 MOLFM: C17-H28-N2-O4 .Cl-H
TXDS: unk-rat LDLo:30 mg/kg JPETAB 48,371,33

DG1994000 BENZOIC ACID, p-AMINO-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 316.87 MOLFM: C15-H24-N2-O3 .Cl-H
TXDS: unk-rat LDLo:60 mg/kg JPETAB 48,371,33

DG2000000 BENZOIC ACID, p-AMINO-, 3-(beta-(DIETHYLAMINO)ETHOXY)PROPYL ESTER
UPDT:7901 CAS: 63917-76-0 MW: 294.44 MOLFM: C16-H26-N2-O3
TXDS: ivn-mus LD50:55 mg/kg RCPRAN 15,143,54
scu-gpg LD50:31 mg/kg RCPRAN 15,143,54

DG2100000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7908 CAS: 59-46-1 MW: 236.35 MOLFM: C13-H20-N2-O2
SYN: ALLOCAINE * p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER * 4-AMINOBENZOIC ACID DIETHYLAMINOETHYL ESTER * p-AMINOBENZOYLDIETHYLAMINOETHANOL * DIETHYLAMINOETHYL p-AMINOBENZOATE * beta-DIETHYLAMINOETHYL 4-AMINOBENZOATE * 2-DIETHYLAMINOETHYL p-AMINOBENZOATE * GEROVITAL * JENACAIN * JENACAINE * NESSOCAINE * NOROCAINE * NOVOCAIN * NOVOCAINE * PROCAIN * PROCAINE * PROCAINE, BASE * SCUROCAINE * SPINOCAINE
TXDS: orl-man LDLo:147 mg/kg 85DCAI 2,73,70
ims-wmn TDLo:1600 ug/kg TFX:CNS JNNPAU 34,20,71
ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
scu-rat LDLo:1600 mg/kg JPETAB 24,167,25
ivn-rat LD50:50 mg/kg 12VXA5 8,866,68
orl-mus LD50:500 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:124 mg/kg BPOBAR 2,213,70
scu-mus LD50:300 mg/kg ARZNAD 5,376,55
ivn-mus LD50:56 mg/kg EJMCA5 10,291,75
scu-dog LDLo:250 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:450 mg/kg JPETAB 24,167,25
ivn-cat LDLo:45 mg/kg AJPHAP 68,120,24
scu-rbt LDLo:400 mg/kg AEPPAE 160,53,31
ivn-rbt LDLo:30 mg/kg JPETAB 47,69,33
scu-gpg LDLo:400 mg/kg AEPPAE 144,197,29
ivn-gpg LDLo:75 mg/kg AIPTAK 130,235,60
par-hrg LDLo:600 mg/kg AEPPAE 144,197,29
REVIEW: TOXICOLOGY REVIEW PHREA7 12,190,32
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,119,69

DG2275000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
UPDT:7911 CAS: 51-05-8 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: ALOCAINE * p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE * ANADOLOR * ANESTHESOL * ANESTIL * ATOXICOCAINE * BERNOCAINE * CETAIN * CHLOROCAINE * 2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE * DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE * ETHOCAINE * IROCAINE * ISOCAINE-ASID * ISOCAINE-HEISLER * JUVOCAINE * KIEROCAINE * LACTOCAINE * NAUCAINE * NEOCAINE * NOVOCAIN-CHLORHYDRAT (German) * NOVOCAIN HYDROCHLORID (German) * NOVOCAINE HYDROCHLORIDE * PARACAIN * PLANOCAINE * PROCAINE HYDROCHLORIDE * SEVICAINE * SYNCAINE * TOPOKAIN * WESTOCAINE
TXDS: ipr-rat LD50:184 mg/kg FEPRA7 10,284,51

ivn-rat LD50:38 mg/kg ANESAV 3,398,42
unk-rat LD50:150 mg/kg ARZNAD 17,1012,67
ipr-mus LD50:180 mg/kg BJPCAL 1,90,46
scu-mus LD50:800 mg/kg JPETAB 102,138,51
ivn-mus LD50:57 mg/kg ANESAV 3,398,42
ivn-rbt LDLo:44 mg/kg FEPRA7 10,284,51
par-rbt LD50:4 mg/kg ARZNAD 9,137,59
isp-rbt LDLo:18 mg/kg JPETAB 57,221,36
scu-gpg LDLo:350 mg/kg JPETAB 72,146,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG2290000 BENZOIC ACID, p-AMINO-, 5-(DIETHYLAMINO)PENTYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 5-(DIETHYLAMINO)PENTYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67

DG2295000 BENZOIC ACID, p-AMINO, 5-(DIETHYLAMINO)-2-PENTYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID, 5-(DIETHYLAMINO)-2-PENTYL ESTER, HYDROCHLORIDE * C 4199
TXDS: scu-mus LD50:137 mg/kg ARZNAD 8,708,58

DG2300000 BENZOIC ACID, p-AMINO-, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE * p-AMINO BENZOYL DI-ETHYL AMINO PROPANOL HYDROCHLORIDE
TXDS: unk-rat LD50:125 mg/kg ARZNAD 17,1012,67
scu-mus LD50:300 mg/kg JPETAB 24,160,24

DG2310000 BENZOIC ACID, 4-AMINO-3,5-DIIODO-
UPDT:7901 CAS: 17628-05-6 MW: 388.93 MOLFM: C7-H5-I2-N-O2
SYN: 4-AMINO-3,5-DIIODOBENZOIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03073

DG2312000 BENZOIC ACID, p-AMINO-, 2-(DIISOBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(DIISOBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67

DG2315000 BENZOIC ACID, p-AMINO-, 3-(DIISOBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIISOBUTYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:200 mg/kg ARZNAD 17,1012,67

DG2316000 BENZOIC ACID, p-AMINO-, 2-(DIISOPENTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: p-AMMNOBENZOIC ACID 2-(DIISOPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:50 mg/kg ARZNAD 17,1012,67

DG2318000 BENZOIC ACID, p-AMINO-, 3-(DIISOPENTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 371.02 MOLFM: C20-H34-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIISOPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:75 mg/kg ARZNAD 17,1012,67

DG2320000 BENZOIC ACID, p-AMINO-, 2-(DIISOPROPYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(DIISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE * p-AMINO BENZOYL DI-ISO-PROPYL AMINO ETHANOL HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67
scu-mus LD50:400 mg/kg JPETAB 24,160,24

DG2340000 BENZOIC ACID, p-AMINO-, 3-(DIISOPROPYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIISOPROPYLAMINO)PROPYL ESTER HYDROCHLORIDE * p-AMINO BENZOYL DI-ISO-PROPYL AMINO PROPANOL HYDROCHLORIDE
TXDS: unk-rat LD50:75 mg/kg ARZNAD 17,1012,67
scu-mus LD50:150 mg/kg JPETAB 24,160,24

DG2345000 BENZOIC ACID, 3-AMINO-2,5-DIMETHYL-
UPDT:7901 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: 3-AMINO-2,5-DIMETHYLBENZOIC ACID * 2,5-DIMETHYL-3-AMINO-BENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02293

DG2348000 BENZOIC ACID, p-AMINO-, 2-(2-(DIMETHYLAMINO)ETHOXYETHYL ESTER, HYDROCHLORIDE
UPDT:8002 MW: 288.81 MOLFM: C13-H20-N2-O3 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE * 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:55 mg/kg JACSAT 57,1581,35

DG2350000 BENZOIC ACID, p-AMINO-, 3-(beta-(DIMETHYLAMINO)ETHOXY)PROPYL ESTER
UPDT:7901 CAS: 63917-77-1 MW: 240.04 MOLFM: C14-H22-N2-O3
TXDS: ivn-mus LD50:55 mg/kg RCPRAN 15,143,54
scu-gpg LD50:13 mg/kg RCPRAN 15,143,54

DG2351000 BENZOIC ACID, p-AMINO-, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 67031-48-5 MW: 284.39 MOLFM: C17-H20-N2-O2
SYN: p-AMINOBENZOIC ACID (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER * beta-4-AMINOBENZOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:57 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:11 mg/kg AIPTAK 47,96,34

DG2351500 BENZOIC ACID, p-AMINO-, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:400 mg/kg ARZNAD 17,1012,67

DG2352000 BENZOIC ACID, p-AMINO-, 2-((1,3-DIMETHYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1,3-DIMETHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:125 mg/kg JACSAT 66,1448,44

DG2353000 BENZOIC ACID, p-AMINO-, (2-((1,3-DIMETHYLBUTYL)AMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-((1,3-DIMETHYLBUTYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1453,44

DG2354000 BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:30 mg/kg JACSAT 66,1738,44

BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-(ISOAMYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: DG2355000

DG2354550 BENZOIC ACID, p-AMINO-, 1-(2,6-DIMETHYL-4-HEPTYLAMINO)-2-PROPYL ESTER
UPDT:7904 MW: 308.52 MOLFM: C18-H32-N2-O2
SYN: p-AMINOBENZOIC ACID 1-(2,6-DIMETHYL-4-HEPTYLAMINO)-2-PROPYL ESTER
TXDS: scu-mus LD50:250 mg/kg ARZNAD 19,578,69

DG2354555 BENZOIC ACID, p-AMINO-, 2-(4,6-DIMETHYL-4-HEPTYLAMINO)-1-PROPYL ESTER
UPDT:7904 MW: 308.52 MOLFM: C18-H32-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(4,6-DIMETHYL-4-HEPTYLAMINO)-1-PROPYL ESTER
TXDS: scu-mus LD50:600 mg/kg ARZNAD 19,578,69

DG2355000 BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-(ISOPENTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID, 1,1-DIMETHYL-2-(ISOAMYLAMINO)ETHYL ESTER, HYDROCHLORIDE * p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-(ISOPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE * BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-(ISOAMYLAMINO)ETHYL ESTER, HYDROCHLORIDE
TXDS: scu-mus LD50:35 mg/kg JACSAT 66,1738,44

BENZOIC ACID, p-AMINO-, (2,2-DIMETHYL-(2-ISOPENTYLAMINO))ETHYL ESTER, HYDROCHLORIDE see: DG2846000

DG2356000 BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-(ISOPROPYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-(ISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JACSAT 66,1738,44

DG2357000 BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JACSAT 66,1738,44

DG2359000 BENZOIC ACID, p-AMINO-, 1,1-DIMETHYL-2-((1-METHYLHEXYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1,1-DIMETHYL-2-((1-METHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JACSAT 66,1738,44

DG2359500 BENZOIC ACID, p-AMINO-, 2,2-DIMETHYL-2-(1-METHYLHEXYL)AMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID, 2,2-DIMETHYL-2-(1-METHYLHEXYL)AMINOETHYL ESTER, HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1738,44

DG2359800 BENZOIC ACID, p-AMINO-, 2-(DIPENTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(DIPENTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:125 mg/kg ARZNAD 17,1012,67

DG2359900 BENZOIC ACID, p-AMINO-, 3-(DIPENTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 371.02 MOLFM: C20-H34-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIPENTYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: unk-rat LD50:75 mg/kg ARZNAD 17,1012,67

DG2359980 BENZOIC ACID, p-AMINO-, 2-(2-(DIPROPYLAMINO)ETHOXY) ETHYL ESTER, HYDROCHLORIDE
UPDT:8002 MW: 344.93 MOLFM: C17-H28-N2-O3 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(2-(DIPROPYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE * 2-(2-(DIPROPYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:25 mg/kg JACSAT 57,1581,35

DG2360000 BENZOIC ACID, p-AMINO-, 3-(beta-(DIPROPYLAMINO)ETHOXY)PROPYL ESTER
UPDT:7901 CAS: 63917-78-2 MW: 322.50 MOLFM: C18-H30-N2-O3
TXDS: ivn-mus LD50:25 mg/kg RCPRAN 15,143,54
scu-gpg LD50:26 mg/kg RCPRAN 15,143,54

DG2370000 BENZOIC ACID, p-AMINO-, 2-(DIPROPYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(DIPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE * p-AMINO BENZOYL DI-n-PROPYL AMINO ETHANOL HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67
scu-mus LD50:550 mg/kg JPETAB 24,160,24

DG2380000 BENZOIC ACID, p-AMINO-, 3-(DIPROPYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(DIPROPYLAMINO)PROPYL ESTER HYDROCHLORIDE * p-AMINO BENZOYL DI-n-PROPYL AMINO PROPANOL HYDROCHLORIDE
TXDS: unk-rat LD50:100 mg/kg ARZNAD 17,1012,67
scu-mus LD50:200 mg/kg JPETAB 24,160,24

DG2390000 BENZOIC ACID, p-AMINO-, (3-ETHOXYCARBONYL-1-PHENETHYL-4-PIPERIDYL) ESTER
UPDT:7901 CAS: 67031-49-6 MW: 396.53 MOLFM: C23-H28-N2-O4
SYN: p-AMINOBENZOIC ACID (3-ETHOXYCARBONYL-1-PHENETHYL-4-PIPERIDYL) ESTER * 1-PHENETHYL-3-CARBETHOXY-4-PIPERIDYL-p-AMINOBENZOATE * 3-PIPERIDINECARBOXYLIC ACID, 4-HYDROXY-1-PHENETHYL-, ETHYL ESTER, p-AMINOBENZOATE (ester)
TXDS: scu-mus LDLo:1200 mg/kg JACSAT 49,2862,27

DG2400000 BENZOIC ACID, p-AMINO-, 3-(3-ETHOXYCARBONYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 370.92 MOLFM: C18-H26-N2-O4 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(3-ETHOXYCARBONYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE * gamma-3-CARBETHOXYPIPERIDINOPROPYL-p-AMINOBENZOATE HYDROCHLORIDE * 3-PIPERIDINECARBOXYLIC ACID, 1-(3-HYDROXYPROPYL)-, ETHYL ESTER, p-AMINOBENZOATE (ester)
TXDS: ivn-rat LDLo:35 mg/kg JACSAT 49,2835,27
scu-mus LDLo:1300 mg/kg JACSAT 49,2835,27

DG2405000 BENZOIC ACID, 3-AMINO-4-ETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 280.41 MOLFM: C15-H24-N2-O3
SYN: 3-AMINO-4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * 2-(DIETHYLAMINO)ETHYL 3-AMINO-4-ETHOXYBENZOATE * beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-ETHOXYBENZOATE
TXDS: ivn-mus LDLo:13 mg/kg JPETAB 63,369,38

DG2410000 BENZOIC ACID, 3-AMINO-4-ETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 316.87 MOLFM: C15-H24-N2-O3 .Cl-H
SYN: 3-AMINO-4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * beta-DIETHYLAMINOETHYL-3-AMINO-4-ETHOXY BENZOATE HYDROCHLORIDE
TXDS: scu-mus LDLo:470 mg/kg JPETAB 61,107,37

DG2420000 BENZOIC ACID, m-AMINO-, (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER, HYDROGEN SULFATE
UPDT:7901 MW: 285.39 MOLFM: C13-H20-N2-O2 .1/2H2-O4-S
SYN: m-AMINOBENZOIC ACID (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER HYDROGEN SULFATE
TXDS: scu-mus LDLo:2500 mg/kg JACSAT 65,1222,43

DG2430000 BENZOIC ACID, p-AMINO-, (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(ETHYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:220 mg/kg JACSAT 65,1222,43
scu-mus LDLo:300 mg/kg JACSAT 65,1222,43

DG2440000 BENZOIC ACID, p-AMINO-, (2-(1-ETHYLBUTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H

SYN: p-AMINOBENZOIC ACID (2-(1-ETHYLBUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:40 mg/kg JACSAT 65,1222,43

DG2445000 BENZOIC ACID, 2-(2-AMINOETHYLDITHIO)- inner salt
UPDT:7901 MW: 229.33 MOLFM: C9-H11-N-02-S2
SYN: 2-(2-AMINOETHYLDITHIO)BENZOIC ACID inner salt
TXDS: ipr-mus LD50:325 mg/kg JMCMAR 13,317,70

BENZOIC ACID, p-AMINO-, compd. with N-ETHYLETHANAMINE (9CI) see: DG1950000

DG2448000 BENZOIC ACID, o-AMINO-, ETHYL ESTER
UPDT:7901 CAS: 87-25-2 MW: 151.20 MOLFM: C9-H11-02
SYN: ETHYL o-AMINOBENZOATE * ETHYL ANTHRANILATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: orl-rat LD50:3750 mg/kg FCTXAV 14,659,76

DG2450000 BENZOIC ACID, p-AMINO-, ETHYL ESTER
UPDT:8001 CAS: 94-09-7 MW: 165.21 MOLFM: C9-H11-N-02
SYN: p-AMINOBENZOIC ACID ETHYL ESTER * ANASTHESIN * ANESTHESIN * ANESTHONE * BENZOCAINE * ETHYL p-AMINOBENZOATE * ETHYL 4-AMINOBENZOATE * KELOFORM * NOBICAIN * ORTHESIN * PARATHESIN
IRDS: skn-gpg 2%/48H MLD JSCDA5 8,357,77
TXDS: orl-bwd LD50:56 mg/kg TXAPA9 21,315,72
unk-mus LD50:216 mg/kg JMCMAR 17,900,74
REVIEW: TOXICOLOGY REVIEW PHREA7 12,190,32

DG2455000 BENZOIC ACID, 3-AMINO-, ETHYL ESTER, METHANESULFONATE
UPDT:7908 CAS: 886-86-2 MW: 261.32 MOLFM: C10-H15-N-05-S
SYN: 3-AMINOBENZOIC ACID ETHYL ESTER METHANESULFONATE * ETHYL m-AMINOBENZOATE, METHANESULFONIC ACID SALT * ETHYL m-AMINOBENZOATE METHANE SULFONATE * FINQUEL * METACAINE * MS-222 * TRICAINE * TRICAINE METHANE SULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03233
ipr-frg LDLo:250 mg/kg PHMCAA 16,252,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG2460000 BENZOIC ACID, p-AMINO-, 2-((2-ETHYLHEXYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((2-ETHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1448,44

DG2470000 BENZOIC ACID, p-AMINO-, (2-(2-ETHYLHEXYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(2-ETHYLHEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:60 mg/kg JACSAT 65,1222,43
scu-mus LDLo:60 mg/kg JACSAT 65,1222,43

DG2480000 BENZOIC ACID, p-AMINO-, 2-(N-ETHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-ETHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 90,181,47

BENZOIC ACID, p-AMINO-, 1-ETHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE see: TN7300000

DG2490000 BENZOIC ACID, p-AMINO-, 2-(1-ETHYLPROPYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(1-ETHYLPROPYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:550 mg/kg JPETAB 90,181,47
ivn-mus LD50:32 mg/kg JPETAB 90,181,47

DG2500000 BENZOIC ACID, p-AMINO-, 2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-ETHYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:425 mg/kg JACSAT 66,1448,44

DG2510000 BENZOIC ACID, p-AMINO-, (2-((1-ETHYLPROPYL)AMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-((1-ETHYLPROPYL)AMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1453,44

DG2520000 BENZOIC ACID, p-AMINO-, (2-(1-ETHYLPROPYL)AMINO-1-PROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-ETHYLPROPYL)AMINO)PROPYL ESTER HYDROCHLORIDE * 1-PROPANOL, 2-(1-ETHYLPROPYL)AMINO-, p-AMINOBENZOATE (ester), HYDROCHLORIDE
TXDS: scu-mus LD50:550 mg/kg JACSAT 66,1738,44

DG2525000 BENZOIC ACID, 4-AMINO-3-FLUORO-
UPDT:7901 MW: 155.14 MOLFM: C7-H6-F-N-02
SYN: 4-AMINO-3-FLUOROBENZOIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03056

DG2530000 BENZOIC ACID, p-AMINO-, (2-(HEPTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(HEPTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JACSAT 65,1222,43

DG2535000 BENZOIC ACID, p-AMINO-, 1-(4-HEPTYLAMINO)-2-PROPYL ESTER
UPDT:7904 MW: 292.47 MOLFM: C17-H28-N2-02
SYN: p-AMINOBENZOIC ACID 1-(4-HEPTYLAMINO)-2-PROPYL ESTER
TXDS: scu-mus LD50:150 mg/kg ARZNAD 19,578,69

DG2535010 BENZOIC ACID, p-AMINO-, 2-(4-HEPTYLAMINO)-1-PROPYL ESTER
UPDT:7904 MW: 292.47 MOLFM: C17-H28-N2-02
SYN: p-AMINOBENZOIC ACID 2-(4-HEPTYLAMINO)-1-PROPYL ESTER
TXDS: scu-mus LD50:350 mg/kg ARZNAD 19,578,69

DG2540000 BENZOIC ACID, p-AMINO-, (2-(HEXYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(HEXYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JACSAT 65,1222,43

DG2580000 BENZOIC ACID, p-AMINO-, HYDRAZIDE
UPDT:7901 CAS: 5351-17-7 MW: 151.19 MOLFM: C7-H9-N3-0
SYN: p-AMINOBENZOIC ACID HYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01358

DG2625000 BENZOIC ACID, 2-AMINO-3-HYDROXY-
UPDT:7910 CAS: 548-93-6 MW: 153.15 MOLFM: C7-H7-N-03
SYN: 2-AMINO-3-HYDROXYBENZOIC ACID * ANTHRANILIC ACID, 3-HYDROXY- * 3-HYDROXYANTHRANILIC ACID * 3-HYDROXY-ANTHRANILSAEURE (German) * 3-OXYANTHRANILIC ACID
MTDS: cyt-ham:fbr 125 mg/L/48H MUREAV 48,337,77
TXDS: scu-mus TDLo:1600 mg/kg/8W-I TFX:CAR VOONAW 22(6),47,76
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
scu-mus TD :8000 mg/kg/19W-I TFX:ETA KLWOAZ 37,1053,59
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71

BENZOIC ACID, 4-AMINO-2-HYDROXY- see: V01225000

BENZOIC ACID, p-AMINO-m-HYDROXY-, 2-(DIETHYLAMINO)ETHYL ESTER see: V01575000

DG2750000 BENZOIC ACID, 3-AMINO-4-HYDROXY-, METHYL ESTER
UPDT:7908 CAS: 536-25-4 MW: 167.18 MOLFM: C8-H9-N-03
SYN: AMINOBENZ * ORTHOCAINE * ORTHODERM * ORTHOFORM
TXDS: orl-dog LDLo:1 gm/kg HBAMAK 4,1289,35
ipr-dog LDLo:250 mg/kg HBAMAK 4,1289,35

DG2800000 BENZOIC ACID, p-((N-(2-AMINO-4-HYDROXY)PTERIDIN-6-YLMETHYL)-N-METHYLAMINO)-
UPDT:7901 CAS: 5623-18-7 MW: 326.35 MOLFM: C15-H14-N6-03
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,686,55

BENZOIC ACID, o-(6-AMINO-3-IMINO-3H-XANTHEN-9-YL)- see: WH1315990

DG2802500 BENZOIC ACID, 4-AMINO-3-IODO-
UPDT:7901 MW: 256.98 MOLFM: C7-H-N-02
SYN: 4-AMINO-3-IODOBENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02885

BENZOIC ACID, p-AMINO-, (2-(ISOAMYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE see: DG2846000

BENZOIC ACID, p-AMINO-, 1-ISOAMYL-4-PIPERIDYL ESTER, see: TN7680000

DG2805000 BENZOIC ACID, p-AMINO-, 2-(ISOBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(ISOBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:450 mg/kg JACSAT 66,1448,44

DG2810000 BENZOIC ACID, p-AMINO-, 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER, GLYCOLATE
UPDT:7901 MW: 410.62 MOLFM: C20-H34-N2-02 .C2-H4-03
SYN: p-AMINOBENZOIC ACID 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER GLYCOLATE
TXDS: scu-mus LD50:700 mg/kg JPETAB 90,181,47
ivn-mus LD50:40 mg/kg JPETAB 90,181,47

DG2815000 BENZOIC ACID, p-AMINO-, (2-(ISOBUTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(ISOBUTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:80 mg/kg JACSAT 65,1222,43
scu-mus LDLo:120 mg/kg JACSAT 65,1222,43

DG2820000 BENZOIC ACID, p-AMINO-, 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 371.02 MOLFM: C20-H34-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(1-ISOBUTYL-3-METHYLBUTYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:700 mg/kg JPETAB 90,181,47
ivn-mus LD50:40 mg/kg JPETAB 90,181,47

DG2825000 BENZOIC ACID, p-AMINO-, 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1448,44

DG2830000 BENZOIC ACID, p-AMINO-, (2-((1-ISOBUTYL-3-METHYL)BUTYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
TXDS: scu-mus LD50:250 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG2835000 BENZOIC ACID, p-AMINO-, 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER, GLYCOLATE
UPDT:7901 MW: 396.59 MOLFM: C19-H32-N2-02 .C2-H4-03
SYN: p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER GLYCOLATE * 1-(4-(2,6-DIMETHYLHEPTYL)AMINO)-2-PROPANOL p-AMINOBENZOATE GLYCOLATE
TXDS: scu-mus LD50:475 mg/kg JACSAT 66,1453,44

DG2840000 BENZOIC ACID, p-AMINO-, 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-ISOBUTYL-3-METHYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JACSAT 66,1738,44

DG2845000 BENZOIC ACID, p-AMINO-, (2-(ISOPENTYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(ISOPENTYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:125 mg/kg JACSAT 66,1453,44

DG2846000 BENZOIC ACID, p-AMINO-, (2-(ISOPENTYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID, (2,2-DIMETHYL-(2-ISOPENTYLAMINO))ETHYL ESTER, HYDROCHLORIDE * p-AMINOBENZOIC ACID, (2-(ISOAMYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE * p-AMINOBENZOIC ACID (2-(ISOPENTYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE * BENZOIC ACID, p-AMINO-, (2,2-DIMETHYL-(2-ISOPENTYLAMINO))ETHYL ESTER, HYDROCHLORIDE * BENZOIC ACID, p-AMINO-, (2-(ISOAMYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
TXDS: ipr-mus LDLo:70 mg/kg JACSAT 65,1222,43

DG2850000 BENZOIC ACID, p-AMINO-, (2-(ISOPROPYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-1-METHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg JACSAT 66,1453,44

DG2855000 BENZOIC ACID, p-AMINO-, 2-(ISOPROPYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(ISOPROPYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:700 mg/kg JACSAT 66,1738,44

DG2865000 BENZOIC ACID, p-AMINO-, (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:190 mg/kg JACSAT 65,1222,43
scu-mus LDLo:250 mg/kg JACSAT 65,1222,43

DG2870000 BENZOIC ACID, m-AMINO-, (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER, HYDROGEN SULFATE
UPDT:7901 MW: 299.42 MOLFM: C14-H22-N2-02 .1/2H2-04-S
SYN: m-AMINOBENZOIC ACID (2-(ISOPROPYLAMINO)-2-METHYL)PROPYL ESTER HYDROGEN SULFATE
TXDS: scu-mus LDLo:900 mg/kg JACSAT 65,1222,43

DG2872000 BENZOIC ACID, 3-AMINO-4-METHOXY-
UPDT:7903 CAS: 2840-26-8 MW: 167.18 MOLFM: C8-H9-N-03
SYN: 3-AMINO-p-ANISIC ACID * 3-AMINO-4-METHOXYBENZOIC ACID * p-ANISIC ACID, 3-AMINO- * KYSELINA 3-AMINO-4-METHOXYBENZOOVA (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,115,72
TXDS: orl-rat LD50:8290 mg/kg 28ZPAK -,115,72

DG2875000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1448,44

DG2880000 BENZOIC ACID, p-AMINO-, 2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-02 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JACSAT 66,1448,44

DG2890000 BENZOIC ACID, 4-AMINO-2-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7905 MW: 286.84 MOLFM: C14-H22-N2-02 .Cl-H
SYN: 2-METHYLPROCAINE HYDROCHLORIDE * PROCAINE, 2-METHYL-, HYDROCHLORIDE * USAF IE-15
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DG2900000 BENZOIC ACID, p-AMINO-, METHYL ESTER
UPDT:7901 CAS: 63917-79-3 MW: 151.18 MOLFM: C8-H9-N-02

SYN: p-AMINOBENZOIC ACID METHYL ESTER * METHYL p-AMINOBENZOATE
TXDS: unk-mus LD50:237 mg/kg JMCMAR 17,900,74

DG2902000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, ACETATE
UPDT:7901 MW: 352.53 MOLFM: C17-H28-N2-O2 .C2-H4-O2
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER ACETATE
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1448,44

DG2904000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, CITRATE (3:1)
UPDT:7901 CAS: 67031-51-0 MW: 356.52 MOLFM: C17-H28-N2-O2 .1/3C6-H8-O7
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER CITRATE (3:1)
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1448,44

DG2906000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, ETHYL HYDROGEN PHOSPHATE
UPDT:7901 MW: 418.61 MOLFM: C17-H28-N2-O2 .C2-H6-O4-S
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER ETHYL HYDROGEN PHOSPHATE
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1448,44

DG2908000 BENZOIC ACID, p-AMINO-, 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER, GLYCOLATE
UPDT:7901 MW: 368.53 MOLFM: C17-H28-N2-O2 .C2-H4-O3
SYN: p-AMINOBENZOIC ACID 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER GLYCOLATE
TXDS: scu-mus LD50:200 mg/kg JPETAB 90,181,47

DG2910000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, GLYCOLATE, DIHYDRATE
UPDT:7901 MW: 404.57 MOLFM: C17-H28-N2-O2 .C2-H4-O3 .2H2-O
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER GLYCOLATE DIHYDRATE
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1448,44

DG2912000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:33 mg/kg JPETAB 90,181,47
scu-mus LD50:250 mg/kg JACSAT 66,1448,44

DG2914000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROGEN SULFATE (2:1)
UPDT:7901 CAS: 67031-52-1 MW: 341.51 MOLFM: C17-H28-N2-O2 .1/2H2-O4-S
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROGEN SULFATE (2:1)
TXDS: scu-mus LD50:175 mg/kg JACSAT 66,1448,44

DG2916000 BENZOIC ACID, p-AMINO-, 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER, SULFAMATE
UPDT:7901 MW: 389.57 MOLFM: C17-H28-N2-O2 .H3-N-O3-S
SYN: p-AMINOBENZOIC ACID 2-(1-METHYLHEPTYLAMINO)ETHYL ESTER SULFAMATE
TXDS: scu-mus LD50:175 mg/kg JPETAB 90,181,47

DG2918000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, d-TARTRATE (2:1)
UPDT:7901 CAS: 67031-53-2 MW: 367.52 MOLFM: C17-H28-N2-O2 .1/2C4-H6-O6
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER d-TARTRATE (2:1)
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1448,44

DG2920000 BENZOIC ACID, p-AMINO-, (2-(1-METHYLHEXYLAMINO)-1,1-DIMETHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-(1-METHYLHEXYLAMINO)-1,1-DIMETHYL)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 90,181,47

DG2922000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLHEXYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:125 mg/kg JACSAT 66,1448,44

DG2924000 BENZOIC ACID, p-AMINO-, 1-METHYL-2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1-METHYL-2-((4-METHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JACSAT 66,1453,44

DG2926000 BENZOIC ACID, p-AMINO-, 2-(N-METHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-METHYL-N-(1-METHYLHEPTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 90,181,47

DG2928000 BENZOIC ACID, p-AMINO-, (2-METHYL-2-(1-METHYLHEPTYLAMINO))PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-METHYL-2-(1-METHYLHEPTYLAMINO)PROPYL ESTER HYDROCHLORIDE * 2-METHYL-2-(alpha-METHYLHEXYLAMINO)PROPYL para-AMINOBENZOATE HYDROCHLORIDE * OCTACAINE
TXDS: ipr-mus LDLo:90 mg/kg JACSAT 65,1222,43
scu-mus LDLo:240 mg/kg JACSAT 65,1222,43

DG2929900 BENZOIC ACID, p-AMINO-, 2-((1-METHYLNONYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLNONYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 66,1448,44

DG2932000 BENZOIC ACID, p-AMINO-, 2-((1-METHYLOCTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-METHYLOCTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1448,44

DG2934000 BENZOIC ACID, p-AMINO-, (2-METHYL-2-(PENTYLAMINO))PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-METHYL-2-(PENTYLAMINO))PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg JACSAT 65,1222,43

DG2938000 BENZOIC ACID, p-AMINO-, 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 53,1587,31
scu-mus LDLo:300 mg/kg JACSAT 53,1587,31

DG2940000 BENZOIC ACID, p-AMINO-, 3-(N-METHYL-N-PHENETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(N-METHYL-N-PHENETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:14 mg/kg JACSAT 53,1587,31
scu-mus LDLo:150 mg/kg JACSAT 53,1587,31

DG2941000 BENZOIC ACID, p-AMINO-, 3-(N-METHYL-N-(4-PHENYLBUTYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 376.97 MOLFM: C21-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(N-METHYL-N-(4-PHENYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE * 1-PROPANOL, 3-(N-METHYL-N-4-PHENYLBUTYL)AMINO-, p-AMINOBENZOATE (ester), HYDROCHLORIDE
TXDS: ivn-mus LDLo:22 mg/kg JACSAT 53,1587,31
scu-mus LDLo:200 mg/kg JACSAT 53,1587,31

DG2942000 BENZOIC ACID, p-AMINO-, 2-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:22500 ug/kg JACSAT 53,1587,31
scu-mus LDLo:200 mg/kg JACSAT 53,1587,31

DG2944000 BENZOIC ACID, p-AMINO-, 3-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LDLo:24 mg/kg JACSAT 53,1587,31
scu-mus LDLo:200 mg/kg JACSAT 53,1587,31

DG2946000 BENZOIC ACID, p-AMINO-, 3-(3-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-(3-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE * gamma-3-METHYLPIPERIDINOPROPYL-p-AMINOBENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 49,2835,27
scu-mus LDLo:250 mg/kg JACSAT 49,2835,27

BENZOIC ACID, p-AMINO-, 1-METHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE see: TN7720000

DG2948000 BENZOIC ACID, m-AMINO-, (2-METHYL-2-(PROPYLAMINO))PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: m-AMINOBENZOIC ACID (2-METHYL-2-(PROPYLAMINO))PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:850 mg/kg JACSAT 65,1222,43

DG2949900 BENZOIC ACID, p-AMINO-, (2-METHYL-2-(PROPYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID (2-METHYL-2-(PROPYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LDLo:130 mg/kg JACSAT 65,1222,43

DG2952000 BENZOIC ACID, p-AMINO-, 1-METHYL-2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 1-METHYL-2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JACSAT 66,1453,44

DG2955000 BENZOIC ACID, p-AMINO-, (2-METHYLPROPYL) ESTER
UPDT:7901 CAS: 94-14-4 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: p-AMINOBENZOIC ACID ISOBUTYL ESTER * (2-METHYLPROPYL) p-AMINOBENZOATE
TXDS: unk-mus LD50:48 mg/kg JMCMAR 17,900,74

DG2960000 BENZOIC ACID, p-AMINO-, 2-(2-METHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLYL)ETHYL ESTER
UPDT:7901 MW: 288.43 MOLFM: C17-H24-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(2-METHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLYL)ETHYL ESTER
TXDS: scu-mus LDLo:500 mg/kg KLWOAZ 15,1164,36

DG2975000 BENZOIC ACID, p-AMINO-, MONOSODIUM SALT
UPDT:7908 CAS: 555-06-6 MW: 159.13 MOLFM: C7-H6-N-O2 .Na
SYN: p-AMINOBENZOIC ACID SODIUM SALT * PAB * SODIUM p-AMINOBENZOATE
TXDS: ivn-rat LD50:2760 mg/kg PSEBAA 49,184,42
ivn-mus LD50:2840 mg/kg MECHAN 6,343,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG2975500 BENZOIC ACID, p-AMINO-, 2-(2-OCTYLAMINO)-1,1-DIMETHYLETHYL ESTER
UPDT:7904 MW: 320.53 MOLFM: C19-H32-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(2-OCTYLAMINO)-1,1-DIMETHYLETHYL ESTER
TXDS: scu-mus LD50:100 mg/kg ARZNAD 19,578,69

DG2975505 BENZOIC ACID, p-AMINO-, 2-(2-OCTYLAMINO)-2,2-DIMETHYLETHYL ESTER
UPDT:7904 MW: 320.53 MOLFM: C19-H32-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(2-OCTYLAMINO)-2,2-DIMETHYLETHYL ESTER
TXDS: scu-mus LD50:240 mg/kg ARZNAD 19,578,69

DG3000000 BENZOIC ACID, p-AMINO-, 2-(PENTYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 2188-67-2 MW: 250.38 MOLFM: C14-H22-N2-O2
SYN: p-AMINOBENZOIC ACID 2-a-AMYLAMINOETHYL ESTER * 2-a-AMYLAMINOETHYL p-AMINOBENZOATE * AMYLCAINE * AMYLSINE * NAEPAINE * 2-a-PENTYLAMINOETHYL p-AMINOBENZOATE
TXDS: scu-mus LDLo:350 mg/kg JPETAB 62,69,38
scu-dog LDLo:150 mg/kg 12VXA5 8,711,68
ivn-rbt LDLo:18 mg/kg JPETAB 62,69,38
scu-gpg LDLo:100 mg/kg JPETAB 62,69,38

DG3009000 BENZOIC ACID, p-AMINO-, 2-(PENTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(PENTYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:125 mg/kg JPETAB 90,181,47

BENZOIC ACID, p-AMINO-, 2-a-PENTYLAMINOETHYL ESTER, HYDROCHLORIDE see: KL9900000

DG3015000 BENZOIC ACID, p-AMINO-, 1-(3-PENTYLAMINO)-2-PROPYL ESTER
UPDT:7904 MW: 264.41 MOLFM: C15-H24-N2-O2
SYN: p-AMINOBENZOIC ACID 1-(3-PENTYLAMINO)-2-PROPYL ESTER
TXDS: scu-mus LD50:250 mg/kg ARZNAD 19,578,69

DG3015005 BENZOIC ACID, p-AMINO-, 2-(3-PENTYLAMINO)-1-PROPYL ESTER
UPDT:7904 MW: 264.41 MOLFM: C15-H24-N2-O2
SYN: p-AMINOBENZOIC ACID 2-(3-PENTYLAMINO)-1-PROPYL ESTER
TXDS: scu-mus LD50:550 mg/kg ARZNAD 19,578,69

DG3018000 BENZOIC ACID, 2-AMINO-1-PHENYLETHYL ESTER
UPDT:7901 CAS: 67031-54-3 MW: 241.31 MOLFM: C15-H15-N-O2
SYN: beta-BENZOYLOXY-beta-PHENYLETHYL AMINE
TXDS: scu-mus LDLo:96 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:24 mg/kg AIPTAK 47,96,34

BENZOIC ACID, p-AMINO-, 1-PHENETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TN7854550

DG3027000 BENZOIC ACID, p-AMINO-, 3-PIPERIDINOPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 3-PIPERIDINOPROPYL ESTER HYDROCHLORIDE * gamma-PIPERIDINOPROPYL-p-AMINOBENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:10 mg/kg JACSAT 49,2835,27
scu-mus LDLo:100 mg/kg JACSAT 49,2835,27

DG3030000 BENZOIC ACID, p-AMINO-, 3-PIPERIDYLETHYL ESTER
UPDT:7901 CAS: 67031-55-4 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: p-AMINOBENZOIC ACID 3-PIPERIDYLETHYL ESTER
TXDS: ivn-rat LDLo:110 mg/kg JACSAT 55,816,33

DG3036000 BENZOIC ACID, m-AMINO-, 2-(2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: m-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE * 2-PIPERIDINEETHANOL, m-AMINOBENZOATE (ester), HYDROCHLORIDE
TXDS: scu-mus LDLo:87 mg/kg JACSAT 61,1713,39

DG3045000 BENZOIC ACID, o-AMINO-, 2-(2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: o-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE * 2-PIPERIDINEETHANOL, o-AMINOBENZOATE (ester), HYDROCHLORIDE
TXDS: scu-mus LDLo:23 mg/kg JACSAT 61,1713,39

DG3054000 BENZOIC ACID, p-AMINO-, 2-(2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE * 2-PIPERIDINEETHANOL, p-AMINOBENZOATE (ester) HYDROCHLORIDE
TXDS: scu-mus LDLo:20 mg/kg JACSAT 61,1713,39

DG3058000 BENZOIC ACID, 3-AMINO-4-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7910 MW: 294.44 MOLFM: C16-H26-N2-O3
SYN: 3-AMINO-4-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * 2-(DIETHYLAMINO)ETHYL 3-AMINO-4-PROPOXYBENZOATE * beta-(DIETHYLAMINO)ETHYL 4-o-PROPOXYBENZOATE
TXDS: ivn-mus LDLo:4800 ug/kg JPETAB 63,369,38

DG3060000 BENZOIC ACID, 4-AMINO-2-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 86-43-1 MW: 294.44 MOLFM: C16-H26-N2-O3
SYN: 4-AMINO-2-PROPOXYBENZOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER * BLOCKAIN * 2-DIETHYLAMINOETHYL 4-AMINO-2-PROPOXYBENZOATE * 2-DIETHYLAMINOETHYL 4-AMINO-2-PROPOXYBENZOIC ACID ESTER * 2'-DIETHYLAMINOETHYL 2-PROPOXY-4-AMINOBENZOATE * PRAVOCAINE * PROPOXYCAINE * RANOCAINE
TXDS: ivn-mus LD50:9 mg/kg CLDND*

DG3065000 BENZOIC ACID, 3-AMINO-4-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 330.90 MOLFM: C16-H26-N2-O3 .Cl-H
SYN: 3-AMINO-4-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-o-PROPOXYBENZOATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL 3-AMINO-4-PROPOXYBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:75 mg/kg JPETAB 63,369,38

DG3068000 BENZOIC ACID, p-AMINO-, 2-(1-PROPYLBUTYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 342.96 MOLFM: C18-H30-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-(1-PROPYLBUTYLAMINO)BUTYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JPETAB 90,181,47
ivn-mus LD50:30 mg/kg JPETAB 90,181,47

DG3076000 BENZOIC ACID, p-AMINO-, 2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-PROPYLBUTYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JACSAT 66,1448,44

DG3084000 BENZOIC ACID, p-AMINO-, 2-((1-PROPYLBUTYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((1-PROPYLBUTYL)AMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:350 mg/kg JACSAT 66,1738,44

DG3090000 BENZOIC ACID, p-AMINO-, PROPYL ESTER
UPDT:7901 CAS: 94-12-2 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: p-AMINOBENZOIC ACID PROPYL ESTER * PROPYL p-AMINOBENZOATE
TXDS: unk-mus LD50:126 mg/kg JMCMAR 17,900,74
BENZOIC ACID, p-AMINO- 1-PROPYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TN3743000

DG3100000 BENZOIC ACID, m-AMINO-, SODIUM SALT
UPDT:7901 CAS: 17264-94-7 MW: 159.13 MOLFM: C7-H6-N-O2 .Na
SYN: m-AMINOBENZOIC ACID SODIUM SALT * SODIUM 3-AMINOBENZOATE
TXDS: ivn-mus LD50:3270 mg/kg MECHAN 6,343,63

DG3150000 BENZOIC ACID, p-AMINOTHIO-, 3-(DIBUTYLAMINO)PROPYL ESTER
UPDT:7905 CAS: 63917-80-6 MW: 322.56 MOLFM: C18-H30-N2-O-S
SYN: BENZOIC ACID, THIO p-AMINO-, 3-(DIBUTYLAMINO)PROPYL ESTER * 3-DI-n-BUTYLAMINOPROPYL-p-AMINOTHIOBENZOATE * USAF A-9869
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DG3325000 BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER
UPDT:7905 CAS: 120-49-0 MW: 252.41 MOLFM: C13-H20-N2-O-S
SYN: THIOCAINE * p-AMINOTHIOBENZOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) ESTER * beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE * USAF A-9870
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DG3340000 BENZOIC ACID, o-AMINOTHIO-, PHENYL ESTER
UPDT:7901 MW: 229.31 MOLFM: C13-H11-N-O-S
SYN: PHENYL o-AMINOTHIOBENZOATE * USAF MA-11
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

DG3350000 BENZOIC ACID, 3-AMINO-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67031-56-5 MW: 536.80 MOLFM: C7-H3-I3-N-O2 .Na
SYN: 3-AMINO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT * SODIUM 3-AMINO-2,4,6-TRIIODOBENZOATE
TXDS: ivn-mus LD50:783 mg/kg MECHAN 6,343,63

DG3375000 BENZOIC ACID, p-AMINO-, 2-((3,3,5-TRIMETHYLCYCLOHEXYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 340.94 MOLFM: C18-H28-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-((3,3,5-TRIMETHYLCYCLOHEXYL)AMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:225 mg/kg JPETAB 90,181,47

DG3400000 BENZOIC ACID, 4-ARSENOSO-
UPDT:7901 CAS: 1197-16-6 MW: 212.04 MOLFM: C7-H5-As-O3
SYN: ARSINE, OXO(4-CARBOXY)PHENYL- * p-CARBOXY PHENYLARSENOXIDE
TXDS: ivn-rbt LD50:2800 ug/kg JPETAB 80,93,44

DG3500000 BENZOIC ACID, p-BENZAMIDO-, ETHYL ESTER
UPDT:7901 CAS: 736-40-3 MW: 269.32 MOLFM: C16-H15-N-O3
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,10,53
BENZOIC ACID, 2-(BENZOXAZOL-2-YL)AMINO- see: DM4670000

DG3800000 BENZOIC ACID, o-BENZOYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-57-6 MW: 401.97 MOLFM: C23-H27-N-O3 .Cl-H
SYN: o-BENZOYLBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:155 mg/kg JACSAT 68,2592,46
ivn-mus LD50:9 mg/kg JACSAT 68,2592,46

DG4200000 BENZOIC ACID, BENZYL ESTER
DEF:Found in PERU and TOLU BALSAMS, in YLANG-YLANG and in about 20 other essential oils(FCTXAV 11,1011,73)
UPDT:7908 CAS: 120-51-4 MW: 212.26 MOLFM: C14-H12-O2
SYN: ASCABIN * ASCABIOL * BENZOIC ACID, PHENYLMETHYL ESTER * BENZYL ALCOHOL BENZOIC ESTER * BENZYL BENZENECARBOXYLATE * BENZYL BENZOATE * BENZYLETS * BENZYL PHENYLFORMATE * COLEBENZ * NOVOSCABIN * PERUSCABIN * VANZOATE * VENZONATE
TXDS: orl-rat LD50:1700 mg/kg 12VXA5 8,138,68
skn-rat LD50:4000 mg/kg JPETAB 93,26,48
orl-mus LD50:1400 mg/kg JPETAB 93,26,48
orl-cat LD50:2240 mg/kg JPETAB 84,358,45
orl-rbt LD50:1680 mg/kg FCTXAV 11,1011,73
skn-rbt LD50:4000 mg/kg FCTXAV 11,1011,73
orl-gpg LD50:1000 mg/kg JPETAB 93,26,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,23,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG4225000 BENZOIC ACID, 2-(N-BENZYL-N-METHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-58-7 MW: 305.83 MOLFM: C17-H19-N-O2 .Cl-H
TXDS: ivn-rat LDLo:45 mg/kg JACSAT 53,1587,31
scu-mus LDLo:3500 mg/kg JACSAT 53,1587,31

DG4250000 BENZOIC ACID, 3-(N-BENZYL-N-METHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-59-8 MW: 319.86 MOLFM: C18-H21-N-O2 .Cl-H
TXDS: ivn-mus LDLo:45 mg/kg JACSAT 53,1587,31
scu-mus LDLo:2500 mg/kg JACSAT 53,1587,31

DG4300000 BENZOIC ACID, p-BENZYLOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63917-81-7 MW: 367.53 MOLFM: C23-H29-N-O3
TXDS: scu-mus LD50:187 mg/kg RCPRAN 15,143,54
ivn-mus LD50:54 mg/kg RCPRAN 15,143,54

DG4340000 BENZOIC ACID, p-BENZYLOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-60-1 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: p-BENZYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:187 mg/kg JACSAT 68,2592,46
ivn-mus LD50:53 mg/kg JACSAT 68,2592,46
BENZOIC ACID, 3-(2-BENZYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN2420000
BENZOIC ACID, 3-(3-BENZYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN2430000

DG4360000 BENZOIC ACID, 2-(1-BENZYL-3-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-61-2 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
TXDS: ivn-rat LDLo:10 mg/kg JACSAT 55,816,33
scu-mus LDLo:200 mg/kg JACSAT 55,816,33

DG4375000 BENZOIC ACID, o-(4-BIPHENYLYLCARBONYL)-
UPDT:7901 CAS: 42797-18-2 MW: 302.34 MOLFM: C20-H14-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,107,52

DG4380000 BENZOIC ACID, p-(BIS(2-BROMOETHYL)AMINO)-
UPDT:7901 CAS: 2045-18-3 MW: 351.07 MOLFM: C11-H13-Br2-N-O2
TXDS: ipr-rat LD50:98 mg/kg JMCMAR 8,167,65
ipr-mus LD50:88 mg/kg JMCMAR 8,167,65

DG4385000 BENZOIC ACID, 2-((4-BIS(2-BROMOETHYL)AMINO)-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 40136-81-0 MW: 469.22 MOLFM: C18-H19-Br2-N3-O2
SYN: AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO-2'-CARBOXY-2-METHYL- * BENZOIC ACID, 2-((4-BIS(2-BROMOETHYL)AMINO)-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:18 mg/kg JNCIAM 50,243,73

DG4390000 BENZOIC ACID, 2-(4-(BIS(2-BROMOETHYL))AMINO)PHENYLAZO-
UPDT:7901 CAS: 40136-80-9 MW: 455.19 MOLFM: C17-H17-Br2-N3-O2
SYN: AZOBENZENE, 4-BIS(2-BROMOETHYL)AMINO-2'-CARBOXY-
TXDS: ipr-rat LD50:57 mg/kg JNCIAM 50,243,73
BENZOIC ACID, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7716000
BENZOIC ACID, 2-((4-BIS(2-BROMOETHYL)AMINO)-1-(o-TOLYL))AZO- see: DG4385000

DG4400000 BENZOIC ACID, 2-(4-BIS(2-BROMOPROPYL)AMINO-2-METHOXY)PHENYLAZO-
UPDT:7901 CAS: 40136-96-7 MW: 513.28 MOLFM: C20-H23-Br2-N3-O3
SYN: AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO-2'-CARBOXY-2-METHOXY-
TXDS: ipr-rat LD50:14 mg/kg JNCIAM 50,243,73

DG4410000 BENZOIC ACID, 2-(4-BIS(2-BROMOPROPYL)AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 39669-49-3 MW: 497.28 MOLFM: C20-H23-Br2-N3-O2
SYN: AZOBENZENE, 4-BIS(2-BROMOPROPYL)AMINO-2'-CARBOXY-2-METHYL- * BENZOIC ACID, 2-(4-BIS(2-BROMOPROPYL)AMINO-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:23 mg/kg JNCIAM 50,243,73
BENZOIC ACID, 2-(4-BIS(2-BROMOPROPYL)AMINO-1-(o-TOLYL))AZO- see: DG4410000

DG4418000 BENZOIC ACID, p-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 1141-37-3 MW: 262.15 MOLFM: C11-H13-Cl2-N-O2
SYN: 4-(BIS(2-CHLOROETHYL)AMINO)BENZOIC ACID
TXDS: ipr-rat LD50:96 mg/kg JMCMAR 8,167,65
ipr-mus LD50:87 mg/kg JMCMAR 8,167,65

DG4420000 BENZOIC ACID, 2-(4-BIS(2-CHLOROETHYL)AMINO-3-METHOXY)PHENYLAZO-
UPDT:7901 CAS: 40136-93-4 MW: 396.30 MOLFM: C18-H19-Cl2-N3-O3
SYN: AZOBENZENE, 4-BIS(2-CHLOROETHYL)AMINO-2'-CARBOXY-3-METHOXY-
TXDS: ipr-rat LD50:28 mg/kg JNCIAM 50,243,73
BENZOIC ACID, 2-BIS(2-CHLOROETHYL)AMINO-3-METHYL- see: XU1580500
BENZOIC ACID, 2-BIS(2-CHLOROETHYL)AMINO-4-METHYL- see: XU1592000
BENZOIC ACID, 3-BIS(2-CHLOROETHYL)AMINO-2-METHYL- see: XU1588000
BENZOIC ACID, 3-BIS(2-CHLOROETHYL)AMINO-4-METHYL- see: XU1594000
BENZOIC ACID, 4-BIS(2-CHLOROETHYL)AMINO-3-METHYL- see: XU1582000
BENZOIC ACID, 5-BIS(2-CHLOROETHYL)AMINO-2-METHYL- see: XU1590000
BENZOIC ACID, 5-BIS(2-CHLOROETHYL)AMINO-3-METHYL- see: XU1584000
BENZOIC ACID, 6-BIS(2-CHLOROETHYL)AMINO-3-METHYL- see: XU1586000

DG4425000 BENZOIC ACID, 2-(4-BIS(2-CHLOROETHYL)AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 4213-40-5 MW: 380.30 MOLFM: C18-H19-Cl2-N3-O2
SYN: AZOBENZENE-2-CARBOXYLIC ACID, 4'-(DI-2''-CHLOROETHYLAMINO)-2'-METHYL- * BENZOIC ACID, 2-(4-BIS(2-CHLOROETHYL)AMINO-1-(o-TOLYL))AZO- * o-(4-BIS(beta-CHLOROETHYL)AMINO-o-TOLYLAZO)BENZOIC ACID * CB 1414 * NSC-16498
TXDS: ipr-rat LD50:45 mg/kg JNCIAM 50,243,73
ivn-dog LDLo:950 ug/kg CCSUBJ 2,202,65
ivn-mky LDLo:950 ug/kg CCSUBJ 2,202,65

DG4425500 BENZOIC ACID, p-((4-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)CARBONYL)AMINO-
UPDT:7901 CAS: 148-78-7 MW: 397.28 MOLFM: C18-H18-Cl2-N2-O4
SYN: (p-((4-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)CARBONYL)AMINO)BENZOIC ACID
TXDS: ipr-rat LD50:56 mg/kg JMCMAR 8,167,65
ipr-mus LD50:290 mg/kg JMCMAR 8,167,65
BENZOIC ACID, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7760000
BENZOIC ACID, 2-(4-BIS(2-CHLOROETHYL)AMINO-1-(o-TOLYL))AZO- see: DG4425000

DG4428000 BENZOIC ACID, 2,2-BIS(2-CHLOROETHYL)HYDRAZIDE
UPDT:7901 CAS: 33330-30-2 MW: 261.17 MOLFM: C11-H14-Cl2-N2-O
SYN: 2-BENZOYL-1,1-BIS(2-CHLOROETHYL)HYDRAZINE * HYDRAZINE, 2-BENZOYL-1,1-BIS(2-CHLOROETHYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01135
BENZOIC ACID, 2-(4-(N-(2-CHLOROETHYL)-N-METHYL)AMINO-1-(o-TOLYL))AZO- see: DG5000000

DG4429500 BENZOIC ACID, 3,5-BIS(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-
UPDT:7901 CAS: 13907-61-4 MW: 421.23 MOLFM: C13-H14-Cl2-N6-O6
SYN: 3,5-BIS(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)BENZOIC ACID * 1,1'-(5-CARBOXY-m-PHENYLENE)BIS(3-(2-CHLOROETHYL)-3-NITROSOUREA * UREA, 1,1'-(5-CARBOXY-m-PHENYLENE)BIS(3-(2-CHLOROETHYL)-3-NITROSO-
TXDS: par-mus LDLo:370 mg/kg JMCMAR 9,892,66

DG4430000 BENZOIC ACID, 2-(4-BIS(2-CHLOROPROPYL)AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 40136-92-3 MW: 408.36 MOLFM: C20-H23-Cl2-N3-O2
SYN: AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-2'-CARBOXY-2-METHYL- * BENZOIC ACID, 2-(4-(BIS(2-CHLOROPROPYL)AMINO-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:23 mg/kg JNCIAM 50,243,73

DG4435000 BENZOIC ACID, 2-(4-BIS(2-CHLOROPROPYL)AMINO)PHENYLAZO-
UPDT:7901 CAS: 40136-91-2 MW: 394.33 MOLFM: C19-H21-Cl2-N3-O2
SYN: AZOBENZENE, 4-BIS(2-CHLOROPROPYL)AMINO-2'-CARBOXY-
TXDS: ipr-rat LD50:60 mg/kg JNCIAM 50,243,73
BENZOIC ACID, 2-(4-(BIS(2-CHLOROPROPYL)AMINO-1-(o-TOLYL))AZO- see: DG4430000

DG4438000 BENZOIC ACID, 3,5-BIS(FORMAMIDO)-2,4,6-TRIIODO-
UPDT:7901 CAS: 67031-62-3 MW: 585.86 MOLFM: C9-H5-I3-N2-O4
SYN: 3,5-BIS(FORMAMIDO)-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:7400 mg/kg JPETAB 116,394,56

DG4438500 BENZOIC ACID, p-(BIS(2-IODOETHYL)AMINO)-
UPDT:7901 CAS: 2045-13-8 MW: 445.05 MOLFM: C11-H13-I2-N-O2
SYN: p-(BIS(2-IODOETHYL)AMINO)BENZOIC ACID
TXDS: ipr-rat LD50:220 mg/kg JMCMAR 8,167,65
ipr-mus LD50:145 mg/kg JMCMAR 8,167,65

DG4440000 BENZOIC ACID, 2-((4-BIS(2-IODOETHYL)AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 40136-89-8 MW: 563.20 MOLFM: C18-H19-I2-N3-O2

SYN: AZOBENZENE, 4-BIS(2-IODOETHYL)AMINO-2'-CARBOXY-2-METHYL- * BENZOIC ACID, 2-((4-BIS(2-IODOETHYL)AMINO)-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:36 mg/kg JNCIAM 50,243,73
BENZOIC ACID, 2-((4-BIS(2-IODOETHYL)AMINO)-1-(o-TOLYL))AZO- see: DG4440000

DG4443000 BENZOIC ACID, 2-(4-(BIS(2-(METHYLSULFONYLOXY)ETHYL))AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 40136-85-4 MW: 499.60 MOLFM: C20-H25-N3-O8-S2
SYN: AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)-2'-CARBOXY-2-METHYL- * BENZOIC ACID, 2-(4-(BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:16 mg/kg JNCIAM 50,243,73

DG4447000 BENZOIC ACID, 2-(4-(BIS(2-(METHYLSULFONYLOXY)ETHYL))AMINO)PHENYLAZO-
UPDT:7901 CAS: 40136-84-3 MW: 485.57 MOLFM: C19-H23-N3-O8-S2
SYN: AZOBENZENE, 4-BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO-2'-CARBOXY-
TXDS: ipr-rat LD50:25 mg/kg JNCIAM 50,243,73
BENZOIC ACID, 2-(4-(BIS(2-(METHYLSULFONYLOXY)ETHYL)AMINO-1-(o-TOLYL))AZO- see: DG4443000
BENZOIC ACID, p-BROMO-, ACETOXYHYDRAZIDE see: MU7353000

DG4448200 BENZOIC ACID, BROMOACETYLMETHYL ESTER
UPDT:7901 CAS: 6656-59-3 MW: 257.10 MOLFM: C10-H9-Br-O3
SYN: 1-BENZOYLOXY-3-BROMOPROPAN-2-ONE * BROMOHYDROXYACETONE BENZOATE
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 20,644,77

DG4448350 BENZOIC ACID, m-BROMO-, BENZOYLHYDRAZIDE
UPDT:7901 MW: 319.18 MOLFM: C14-H11-Br-N2-O2
SYN: 1-BENZOYL-2-(m-BROMOBENZOYL)HYDRAZINE * m-BROMOBENZOIC ACID BENZOYLHYDRAZIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02900
BENZOIC ACID, m-BROMO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7763000
BENZOIC ACID, p-BROMO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7764000

DG4449100 BENZOIC ACID, 2-BROMO-6-(N-(p-BROMOPHENYL)THIOCARBAMOYL)-4-CHLORO-
UPDT:7901 CAS: 23233-88-7 MW: 463.59 MOLFM: N-O2-S-Br2-Cl-C15-H10
SYN: DIRIAN
TXDS: orl-dom LD50:40 mg/kg FAZMAE 17,108,73

DG4449250 BENZOIC ACID, p-BROMO-, HYDRAZIDE
UPDT:7901 CAS: 5933-32-4 MW: 215.07 MOLFM: C7-H7-Br-N2-O
SYN: p-BROMOBENZOIC ACID HYDRAZIDE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00897
BENZOIC ACID, 3-BROMO-6-HYDROXY- see: V01850000

DG4449500 BENZOIC ACID, 3-BROMO-2-HYDROXYPROPYL ESTER
UPDT:7901 CAS: 62522-73-0 MW: 259.12 MOLFM: C10-H11-Br-O3
SYN: 1-BENZOYLOXY-3-BROMOPROPAN-2-OL
TXDS: ipr-mus LD50:355 mg/kg JMCMAR 20,644,77

DG4450000 BENZOIC ACID, p-BROMO-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-64-3 MW: 340.30 MOLFM: C16-H22-Br-N-O2
TXDS: ivn-mus LD50:28 mg/kg RCPRAN 15,143,54

DG4455000 BENZOIC ACID, p-BROMO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-37-5 MW: 376.76 MOLFM: C16-H22-Br-N-O2 .Cl-H
SYN: p-BROMOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:28 mg/kg JACSAT 68,2592,46

DG4455500 BENZOIC ACID, p-BROMO-, SODIUM SALT
UPDT:7901 CAS: 2532-15-2 MW: 223.01 MOLFM: C7-H4-Br-O2 .Na
SYN: p-BROMOBENZOIC ACID SODIUM SALT
TXDS: ivn-rat LD50:812 mg/kg JAPMA8 32,44,43

DG4456000 BENZOIC ACID, 3-(2-BUTOXYBENZAMIDO)-, (2-DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 63916-65-4 MW: 412.58 MOLFM: C24-H32-N2-O4
SYN: (2-DIETHYLAMINO)ETHYL 3-(2-BUTOXYBENZAMIDO)BENZOATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,1063,73

DG4457000 BENZOIC ACID, p-BUTOXY-, (BIS(DIMETHYLAMINOMETHYL)PHENETHYL)METHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 449.11 MOLFM: C26-H38-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID (BIS(DIMETHYLAMINOMETHYL)PHENETHYL)METHYL ESTER HYDROCHLORIDE * alpha,alpha-DI(DIMETHYLAMINOMETHYL)-gamma-PHENYLPROPYL-4-BUTOXY BENZOATE HYDROCHLORIDE
TXDS: scu-mus LDLo:750 mg/kg JPETAB 61,107,37

DG4457200 BENZOIC ACID, 4-BUTOXY-, 1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 426.66 MOLFM: C26-H38-N2-O3
SYN: 1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL 4-BUTOXYBENZOATE * 4-BUTOXYBENZOIC ACID 1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL ESTER * alpha,alpha-DI-((DIMETHYLAMINO)METHYL)-gamma-PHENYLPROPYL 4-n-BUTOXYBENZOATE
TXDS: ivn-mus LDLo:26 mg/kg JPETAB 63,369,38

DG4457300 BENZOIC ACID, 2-BUTOXY-4-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:8002 MW: 335.52 MOLFM: C19-H31-N2-O3
SYN: 4-n-(BUTYLAMINO)-2-N-BUTOXYBENZOESAEURE-DIMETHYLAMINOAETHYLESTER (German) * S 803
TXDS: ivn-mus LD50:18 mg/kg ARZNAD 3,612,53

DG4457500 BENZOIC ACID, o-BUTOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7907 MW: 293.45 MOLFM: C17-H27-N-O3
SYN: D-637 * 2-(DIETHYLAMINO)ETHYL o-BUTOXYBENZOATE
TXDS: ivn-mus LD50:20 mg/kg ARZNAD 11,801,61

DG4458000 BENZOIC ACID, p-BUTOXY-, 2,2-DIMETHYL-3-(4-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-38-6 MW: 398.04 MOLFM: C22-H35-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 2,2-DIMETHYL-3-(4-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:36 mg/kg JACSAT 68,2592,46

DG4459000 BENZOIC ACID, p-BUTOXY-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-39-7 MW: 384.01 MOLFM: C21-H33-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:24 mg/kg JACSAT 68,2592,46

DG4459500 BENZOIC ACID, 4-BUTOXY-, 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER
UPDT:8001 MW: 309.45 MOLFM: C17-H27-N-O4
SYN: 4-BUTOXYBENZOIC ACID 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER * beta-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)ETHYL 4-n-BUTOXYBENZOATE
TXDS: ivn-mus LDLo:56 mg/kg JPETAB 63,369,38

DG4459600 BENZOIC ACID, 4-BUTOXY-, 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 345.91 MOLFM: C17-H27-N-O4 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER HYDROCHLORIDE * 2-(N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL p-BUTOXYBENZOATE HYDROCHLORIDE * beta-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)ETHYL 4-n-BUTOXYBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LDLo:350 mg/kg JPETAB 63,369,38

DG4460100 BENZOIC ACID, 4-BUTOXY-2-HYDROXY-, 3-(2-METHYLPIPERINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-40-0 MW: 385.98 MOLFM: C20-H31-N-O4 .Cl-H
SYN: 4-BUTOXY-2-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:30 mg/kg JACSAT 68,2592,46

DG4461000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(BUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 22684-78-2 MW: 359.94 MOLFM: C18-H29-N-O4 .Cl-H
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 12,870,69

DG4462000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63916-66-5 MW: 373.92 MOLFM: C18-H27-N-O5 .Cl-H
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 12,870,69

DG4463000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, METHYLIODIDE
UPDT:7901 CAS: 63916-67-6 MW: 479.40 MOLFM: C18-H27-N-O5 .C-H3-I
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID METHYLIODIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER
TXDS: ivn-mus LD50:15 mg/kg JMCMAR 12,870,69

DG4464000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 22684-77-1 MW: 359.94 MOLFM: C18-H29-N-O4 .Cl-H
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:7 mg/kg JMCMAR 12,870,69

DG4465000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 23959-17-3 MW: 331.88 MOLFM: C16-H25-N-O4 .Cl-H
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:39 mg/kg JMCMAR 12,870,69

DG4466000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, METHYLIODIDE
UPDT:7901 CAS: 23966-69-0 MW: 437.36 MOLFM: C16-H25-N-O4 .C-H3-I
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID METHYLIODIDE, 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 12,870,69

DG4467000 BENZOIC ACID, 2-BUTOXY-3-METHOXY-, 2-(ISOPROPYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 23966-71-4 MW: 345.91 MOLFM: C17-H27-N-O4 .Cl-H
SYN: 2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(ISOPROPYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:43 mg/kg JMCMAR 12,870,69

DG4467200 BENZOIC ACID, 4-BUTOXY-3-METHYL-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 293.45 MOLFM: C17-H27-N-O3
SYN: 4-BUTOXY-3-METHYLBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER * 3-(DIMETHYLAMINO)PROPYL 4-BUTOXY-3-METHYLBENZOATE * gamma-(DIMETHYLAMINO)PROPYL 3-METHYL-4-BUTOXYBENZOATE
TXDS: ivn-mus LDLo:47 mg/kg JPETAB 63,369,38

DG4467500 BENZOIC ACID, 4-BUTOXY-3-METHYL-, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-41-1 MW: 329.91 MOLFM: C17-H27-N-O3 .Cl-H
SYN: 4-BUTOXY-3-METHYLBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE * gamma-DIMETHYLAMINOPROPYL-3-METHYL-4-BUTOXY BENZOATE HYDROCHLORIDE
TXDS: scu-mus LDLo:470 mg/kg JPETAB 61,107,37

DG4468500 BENZOIC ACID, p-BUTOXY-, 1-METHYL-2-(2-METHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-42-2 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 1-METHYL-2-(2-METHYLPIPERIDINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JACSAT 68,2592,46
ivn-mus LD50:141 mg/kg JACSAT 68,2592,46

DG4469500 BENZOIC ACID, p-BUTOXY-, 3-(3-METHYLPIPERIDINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-43-3 MW: 384.01 MOLFM: C21-H33-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 3-(3-METHYLPIPERIDINO)BUTYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:31 mg/kg JACSAT 68,2592,46

DG4470000 BENZOIC ACID, p-BUTOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-68-7 MW: 333.52 MOLFM: C20-H31-N-O3
TXDS: scu-mus LD50:177 mg/kg RCPRAN 15,143,54
ivn-mus LD50:22 mg/kg RCPRAN 15,143,54

DG4500000 BENZOIC ACID, p-sec-BUTOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-69-8 MW: 333.52 MOLFM: C20-H31-N-O3
TXDS: scu-mus LD50:270 mg/kg RCPRAN 15,143,54
ivn-mus LD50:22 mg/kg RCPRAN 15,143,54

DG4550000 BENZOIC ACID, p-tert-BUTYL
UPDT:7908 CAS: 98-73-7 MW: 178.25 MOLFM: C11-H14-O2
SYN: TBBA * p-tert-BUTYL BENZOIC ACID
TXDS: orl-rat LD50:735 mg/kg FCTXAV 3,289,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG4570000 BENZOIC ACID, o-BUTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-44-4 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: o-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:12 mg/kg JACSAT 68,2592,46

DG4590000 BENZOIC ACID, p-BUTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-45-5 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:177 mg/kg JACSAT 68,2592,46
ivn-mus LD50:22 mg/kg JACSAT 68,2592,46

DG4610000 BENZOIC ACID, p-BUTOXY-, 3-(3-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-46-6 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 3-(3-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DG4630000 BENZOIC ACID, p-BUTOXY-, 3-(4-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-47-7 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-BUTOXYBENZOIC ACID 3-(4-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DG4650000 BENZOIC ACID, p-sec-BUTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-48-8 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-sec-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:270 mg/kg JACSAT 68,2592,46
ivn-mus LD50:22 mg/kg JACSAT 68,2592,46

DG4700000 BENZOIC ACID, o-BUTOXY-, 2-(PYRROLIDINYL)ETHYL ESTER
UPDT:7907 MW: 275.43 MOLFM: C17-H25-N-O2
SYN: D-640 * 2-(PYRROLIDINYL)ETHYL o-BUTOXYBENZOATE
TXDS: ivn-mus LD50:22 mg/kg ARZNAD 11,801,61

DG4725000 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7907 CAS: 94-24-6 MW: 264.41 MOLFM: C15-H24-N2-O2
SYN: AMETHOCAINE * AMETAIN * p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER * p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL * CONTRALGIN * DICAIN * DICAINE * DIRAIN * DIMETHYLAMINOETHYL p-BUTYL-AMINOBENZOATE * 2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE * FISSUCAIN * INTERCAIN * LANDOCAINE * LAUDOCAINE * MEDICAINE * MEETHOBALM * METRASPRAY * MUCAESTHIN * NIPHANOID * PANTOCAINE * PONTOCAINE * REXOCAINE * TETRACAINE * UROMUCAESTHIN
TXDS: ivn-rat LD50:6 mg/kg ARZNAD 8,539,58
ipr-mus LD50:20 mg/kg RPTOAN 35(3),114,72
scu-mus LD50:25 mg/kg PHTXA6 20,521,57
ivn-mus LD50:6 mg/kg EJMCA5 10,291,75

scu-rbt LDLo:20 mg/kg AEPPAE 160,53,31
ivn-rbt LDLo:6 mg/kg AEPPAE 160,53,31
par-frg LDLo:200 mg/kg AEPPAE 168,447,32
REVIEW: TOXICOLOGY REVIEW PHREA7 12,190,32

DG4900000 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
UPDT:7909 CAS: 136-47-0 MW: 300.87 MOLFM: C15-H24-N2-02 .Cl-H
SYN: AMETHOCAINE HYDROCHLORIDE * ANACEL * ANETHAINE * BUTETHANOL * p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE * p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL HYDROCHLORIDE * BUTYLOCAINE * CURTACAIN * DECICAINE * DECICAIN * DIKAIN HYDROCHLORIDE * 2-DIMETHYLAMINOETHANOL 4-N-BUTYLAMINOBENZOATE HYDROCHLORIDE * 2-(DIMETHYLAMINO)ETHYL p-(BUTYLAMINO)BENZOATE HYDROCHLORIDE * MENOMASAL * PANTOCAINE HYDROCHLORIDE * PONTOCAINE HYDROCHLORIDE * STERILE TETRACAINE HYDROCHLORIDE * TETRACAINE HYDROCHLORIDE * TONEXOL
IRDS: eye-rbt 2% MOD ARZNAD 8,181,58
TXDS: ipr-mus LD50:70 mg/kg BJPCAL 1,90,46
scu-mus LD50:35 mg/kg JPMSAE 67,882,78
ivn-mus LD50:7500 ug/kg BJPCAL 1,90,46
ivn-rbt LDLo:6 mg/kg JPETAB 57,221,36
isp-rbt LDLo:5 mg/kg JPETAB 57,221,36

DG4910000 BENZOIC ACID, 3-(BUTYLAMINO)-4-PHENOXY-5-SULFAMOYL-
UPDT:7901 CAS: 28395-03-1 MW: 364.45 MOLFM: C17-H20-N2-05-S
SYN: 3-(AMINOSULFONYL)-5-(BUTYLAMINO)-4-PHENOXYBENZOIC ACID * BUMETANIDE * BURINE * BURINEX * 3-(BUTYLAMINO)-4-PHENOXY-5-SULFAMOYLBENZOIC ACID * PF 1593
TXDS: ivn-mus LD50:330 mg/kg 12VXA5 9,189,76

DG4912000 BENZOIC ACID, p-(N-BUTYL-2-(BUTYLAMINO)ACETAMIDO)-, BUTYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 385.00 MOLFM: C20-H32-N2-03 .Cl-H
SYN: p-(N-BUTYL-2-(BUTYLAMINO)ACETAMIDO)BENZOIC ACID, BUTYL ESTER HYDRROCHLORIDE * C 3192
IRDS: eye-rbt 2% SEV ARZNAD 8,609,58
TXDS: ipr-rat LD50:260 mg/kg ARZNAD 8,609,58
scu-mus LD50:2825 mg/kg ARZNAD 8,609,58

BENZOIC ACID, 1-BUTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROBROMIDE see: TM6128600
BENZOIC ACID, 1-BUTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6128700
BENZOIC ACID, 1-sec-BUTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROBROMIDE see: TM6128710
BENZOIC ACID, BUTYLENE ESTER see: EK1325000

DG4925000 BENZOIC ACID, BUTYL ESTER
UPDT:7908 CAS: 136-60-7 MW: 178.25 MOLFM: C11-H14-02
SYN: BUTYL BENZOATE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 500 mg open MOD UCDS** 10/15/58
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:5140 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG4927000 BENZOIC ACID, p-(3-(p-tert-BUTYLPHENOXY)-2-HYDROXYPROPOXY)-
UPDT:8002 CAS: 5448B-59-6 MW: 344.44 MOLFM: C20-H24-05
SYN: 4'-(3-(4'-t-BUTYLPHENOXY)-2-HYDROXYPROPOXY)BENZOIC ACID * 4-(3-(4-(1,1-DIMETHYLETHYL)PHENOXY)-2-HYDROXYPROPOXY)BENZOIC ACID * K-11,267 * TERBUFIBROL
TXDS: orl-rat LD50:2400 mg/kg DRFUD4 4,140,79
ipr-rat LD50:500 mg/kg DRFUD4 4,140,79
orl-mus LD50:2100 mg/kg DRFUD4 4,140,79
ipr-mus LD50:335 mg/kg DRFUD4 4,140,79
orl-rbt LD50:1800 mg/kg DRFUD4 4,140,79
orl-gpg LD50:320 mg/kg DRFUD4 4,140,79
orl-mam LD50:5000 mg/kg DRFUD4 4,140,79

BENZOIC ACID, 3-(2-(p-BUTYLPHENYL)PIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN3701950

DG4928000 BENZOIC ACID, p-(N-BUTYL-2-(PIPERIDINO)ACETAMIDO)-, BUTYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 411.04 MOLFM: C22-H34-N2-03 .Cl-H
SYN: p-(N-BUTYL-2-(PIPERIDINO)ACETAMIDO)BENZOIC ACID BUTYL ESTER HYDROCHLORIDE * C 3181
IRDS: eye-rbt 2% SEV ARZNAD 8,609,58
TXDS: ipr-rat LD50:480 mg/kg ARZNAD 8,609,58
scu-mus LD50:3750 mg/kg ARZNAD 8,609,58

BENZOIC ACID, 1-BUTYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM5037000
BENZOIC ACID, 2-(1-BUTYL-2-PIPERIDYL)ETHYL ESTER see: TM8578000
BENZOIC ACID, 2-(2-N-BUTYLPIPERIDYL)ISOPROPYL ESTER see: TM8580000
BENZOIC ACID, 3-(1-BUTYL-2-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE see: TN9052000

DG4933000 BENZOIC ACID, m-(BUTYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67032-49-9 MW: 309.51 MOLFM: C17-H27-N-02-S
SYN: m-(BUTYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * beta-DIETHYLAMINOETHYL m-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:475 mg/kg JPETAB 68,395,40

DG4941000 BENZOIC ACID, o-(BUTYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67032-50-2 MW: 309.51 MOLFM: C17-H27-N-02-S
SYN: o-(BUTYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * beta-DIETHYLAMINOETHYL o-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:440 mg/kg JPETAB 68,395,40

DG4949000 BENZOIC ACID, m-(BUTYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 67032-51-3 MW: 323.54 MOLFM: C18-H29-N-02-S
SYN: m-(BUTYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER * gamma-DIETHYLAMINOPROPYL m-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:190 mg/kg JPETAB 68,395,40

DG4957000 BENZOIC ACID, o-(BUTYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 67032-52-4 MW: 323.54 MOLFM: C18-H29-N-02-S
SYN: o-(BUTYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER * gamma-DIETHYLAMINOPROPYL o-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:230 mg/kg JPETAB 68,395,40

DG4965000 BENZOIC ACID, o-(BUTYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 67032-53-5 MW: 321.52 MOLFM: C18-H27-N-02-S
SYN: o-(BUTYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER * beta-PIPERIDINOETHYL o-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:380 mg/kg JPETAB 68,395,40

DG4973000 BENZOIC ACID, p-(BUTYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 67032-54-6 MW: 321.52 MOLFM: C18-H27-N-02-S
SYN: p-(BUTYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER * beta-PIPERIDINOETHYL m-BUTYLTHIOBENZOATE
TXDS: ipr-mus LD50:560 mg/kg JPETAB 68,395,40

BENZOIC ACID, 2-CARBAMOYLMETHOXY-3-ISOPROPYL-6-METHYL-, METHYL ESTER see: GZ5970000

DG4975500 BENZOIC ACID, (2-CARBOXYMETHYLTHIO)-
UPDT:7901 CAS: 135-13-7 MW: 212.23 MOLFM: C9-H8-04-S
SYN: (2-CARBOXYMETHYLTHIO)BENZOIC ACID * (o-CARBOXYPHENYLMERCAPTO)ACETIC ACID * o-CARBOXYPHENYLTHIOGLYCOLLIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00457

DG4976000 BENZOIC ACID, o-CHLORO-
UPDT:7908 CAS: 118-91-2 MW: 156.57 MOLFM: C7-H5-Cl-02
SYN: BENZOIC ACID, 2-CHLORO- * 2-CBA * o-CHLOROBENZOIC ACID * 2-CHLOROBENZOIC ACID * KYSELINA o-CHLORBENZOOVA (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,91,72
eye-rbt 20 mg/24H SEV 28ZPAK -,91,72
TXDS: orl-rat LD50:6460 mg/kg 28ZPAK -,91,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOIC ACID, 2-CHLORO- see: DG4976000

DG4976500 BENZOIC ACID, CHLOROACETYLMETHYL ESTER
UPDT:7901 CAS: 27933-26-2 MW: 212.64 MOLFM: C10-H9-Cl-03
SYN: 1-BENZOYLOXY-3-CHLOROPROPAN-2-ONE * CHLOROHYDROXYACETONE BENZOATE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 20,644,77

BENZOIC ACID, m-CHLORO-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7719000
BENZOIC ACID, p-CHLORO-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7720000
BENZOIC ACID, m-CHLORO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7767000

DG4985000 BENZOIC ACID, 4-CHLORO-, DECAHYDRO-2-METHYLISOQUINOLIN-8-YL ESTER, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 63916-70-1 MW: 344.31 MOLFM: C17-H22-Cl-N-02 .Cl-H
SYN: trans-DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE * trans-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL 4-CHLOROBENZOATE HYDROCHLORIDE * ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (E)-
TXDS: ipr-mus LD50:261 mg/kg JMCMAR 17,1136,74

DG4995000 BENZOIC ACID, 4-CHLORO-, DECAHYDRO-2-METHYLISOQUINOLIN-8-YL ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 63916-70-1 MW: 344.31 MOLFM: C17-H22-Cl-N-02 .Cl-H
SYN: cis-DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE * cis-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL 4-CHLOROBENZOATE HYDROCHLORIDE * ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (Z)-
TXDS: ipr-mus LD50:413 mg/kg JMCMAR 17,1136,74

BENZOIC ACID, 3-CHLORO-2,6-DIHYDROXY-4-METHYL- see: VH3702000

DG4996500 BENZOIC ACID, 2-CHLORO-3,5-DINITRO-
UPDT:7901 CAS: 2497-91-8 MW: 246.57 MOLFM: C7-H3-Cl-N2-06
SYN: 2-CHLORO-3,5-DINITROBENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02903

DG4997000 BENZOIC ACID, p-CHLORO-, 2,4-DINITROPHENYL ESTER
UPDT:7901 MW: 322.67 MOLFM: C13-H7-Cl-N2-06
SYN: 4-CHLOROBENZOIC ACID 2,4-DINITROPHENYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03868

DG4998000 BENZOIC ACID, p-(2-CHLOROETHYL)AMINO-
UPDT:7901 CAS: 2045-23-0 MW: 199.65 MOLFM: C9-H10-Cl-N-02
SYN: p-((2-CHLOROETHYL)AMINO)BENZOIC ACID
TXDS: ipr-mus LD50:1259 mg/kg JMCMAR 8,167,65

DG4999000 BENZOIC ACID, p-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-
UPDT:7901 CAS: 2045-21-8 MW: 227.71 MOLFM: C11-H14-Cl-N-02
SYN: p-((2-CHLOROETHYL)ETHYLAMINO)BENZOIC ACID
TXDS: ipr-mus LD50:55 mg/kg JMCMAR 8,167,65

DG5000000 BENZOIC ACID, 2-(4-(N-(2-CHLOROETHYL)-N-METHYL)AMINO-2-METHYL)PHENYLAZO-
UPDT:7901 CAS: 38115-54-7 MW: 331.83 MOLFM: C17-H18-Cl-N3-02
SYN: AZOBENZENE, 2'-CARBOXY-4-(N-(2-CHLOROETHYL)-N-METHYL)AMINO-2-METHYL- * BENZOIC ACID, 2-(4-(N-(2-CHLOROETHYL)-N-METHYL)AMINO-1-(o-TOLYL))AZO-
TXDS: ipr-rat LD50:45 mg/kg JNCIAM 50,243,73

DG5020000 BENZOIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2,6-DIMETHYL-
UPDT:7901 MW: 299.74 MOLFM: C12-H14-Cl-N3-04
SYN: 1-(2-CHLOROETHYL)-1-NITROSO-3-(4-CARBOXY-3,5-DIMETHYLPHENYL)UREA * 4-(1-(2-CHLOROETHYL)-1-NITROSOUREIDO)-2,6-DIMETHYLBENZOIC ACID * UREA, 1-(2-CHLOROETHYL)-1-NITROSO-3-(4-CARBOXY-3,5-DIMETHYLPHENYL)-
TXDS: ipr-mus LDLo:93 mg/kg JMCMAR 14,600,71

DG5040000 BENZOIC ACID, p-(6-(4-(2-CHLOROETHYL)PIPERAZINYL)-2,4-DIAMINO-5-PYRIMIDINYL)AZO-, ETHYL ESTER, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 MW: 509.51 MOLFM: C19-H28-N8-02 .2Cl-H .2H2-0
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 8,745,65

DG5060000 BENZOIC ACID, 3-CHLORO-2-HYDROXYPROPYL ESTER
UPDT:7901 CAS: 3477-94-9 MW: 214.66 MOLFM: C10-H11-Cl-03
SYN: 1-BENZOYLOXY-3-CHLOROPROPAN-2-OL
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 20,644,77

BENZOIC ACID, p-(CHLOROMERCURI)- see: OV8050000

DG5120000 BENZOIC ACID, p-CHLORO-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-71-2 MW: 295.84 MOLFM: C16-H22-Cl-N-02
TXDS: ivn-mus LD50:25 mg/kg RCPRAN 15,143,54

DG5200000 BENZOIC ACID, p-CHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 21969-62-0 MW: 332.30 MOLFM: C16-H22-Cl-N-02 .Cl-H
SYN: p-CHLOROBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg JACSAT 68,2592,46

DG5250000 BENZOIC ACID, o-CHLORO-,NICKEL (II) SALT
UPDT:7901 CAS: 7250-60-4 MW: 369.83 MOLFM: C14-H8-Cl2-04 .Ni
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,317,52
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL NTIS**
recm std-air:TWA 15 ug(Ni)/m3

DG5425000 BENZOIC ACID, 2-CHLORO-4-NITRO-
UPDT:7908 CAS: 99-60-5 MW: 201.57 MOLFM: C7-H4-Cl-N-04
SYN: 2-CHLORO-4-NITROBENZOIC ACID * KYSELINA 2-CHLORO-4-NITROBENZOOVA (Czech)
IRDS: eye-rbt 250 ug/24H SEV 28ZPAK -,91,72
TXDS: orl-rat LDLo:4450 mg/kg 28ZPAK -,91,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG5600000 BENZOIC ACID, 4-CHLORO-3-NITRO-
UPDT:7908 CAS: 96-99-1 MW: 201.57 MOLFM: C7-H4-Cl-N-04
SYN: 4-CHLORO-3-NITROBENZOIC ACID * KYSELINA 4-CHLORO-3-NITROBENZOOVA (Czech)
TXDS: orl-rat LD50:3150 mg/kg MarJV# 29MAR77
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOIC ACID, p-CHLORO-, PENTACHLOROPHENYL ESTER see: SM6400000
BENZOIC ACID, 2-CHLORO-, (3-(4-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7400000

DG5642500 BENZOIC ACID, p-CHLORO-, SODIUM SALT
UPDT:7901 CAS: 3686-66-6 MW: 178.55 MOLFM: C7-H4-Cl-02 .Na
SYN: p-CHLOROBENZOIC ACID SODIUM SALT
TXDS: ivn-rat LD50:838 ug/kg JAPMA8 32,44,43

DG5643000 BENZOIC ACID, p-CHLOROTHIO-, S-PHENYL ESTER
UPDT:7901 MW: 248.73 MOLFM: C13-H9-Cl-O-S
SYN: S-PHENYL p-CHLOROTHIOBENZOATE
TXDS: orl-mus LD50:1500 mg/kg YKKZAJ 89(9),1179,69

DG5643500 BENZOIC ACID, 3-CHLORO-2,5,6-TRIMETHYL-
UPDT:7903 MW: 198.66 MOLFM: C10-H11-Cl-02
SYN: 3-CHLORO-2,5,6-TRIMETHYLBENZOIC ACID
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#07068

BENZOIC ACID, CINNAMYL ESTER see: UD5520000

DG5645000 BENZOIC ACID, 2-(CYCLOHEXYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-55-7 MW: 311.89 MOLFM: C17-H25-N-02 .Cl-H
TXDS: ivn-mus LD50:25 mg/kg JPETAB 90,181,47

DG5655000 BENZOIC ACID, (2-CYCLOHEXYLAMINO-1,1-DIMETHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-56-8 MW: 311.89 MOLFM: C17-H25-N-02 .Cl-H
TXDS: scu-mus LD50:200 mg/kg JACSAT 66,1738,44

BENZOIC ACID, (2-(CYCLOHEXYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE see: UA9800000

DG5675000 BENZOIC ACID, 2-(CYCLOHEXYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 28073-45-2 MW: 311.87 MOLFM: C16-H23-N2-02 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG5680000 BENZOIC ACID, p-CYCLOHEXYLOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-72-3 MW: 343.56 MOLFM: C22-H33-N-02

TXDS: scu-mus LD50:550 mg/kg RCPRAN 15,143,54
ivn-mus LD50:55 mg/kg RCPRAN 15,143,54

DG5775000 BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 537-61-1 MW: 396.02 MOLFM: C22-H33-N-O3 .Cl-H
SYN: p-CYCLOHEXYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE * CYCLOMETHYCAINE HYDROCHLORIDE * N-(3-HYDROXYPROPYL)PIPECOLINE HYDROCHLORIDE p-CYCLOHEXYLOXYBENZOIC ACID ESTER * 3-(2-METHYLPIPERIDINO)PROPYL p-(CYCLO-HEXYLOXY)BENZOATE HYDROCHLORIDE * 1-PIPERIDINEPROPANOL, 2-METHYL-, p-(CYCLOHEXYLOXY)BENZOATE, HYDROCHLORIDE * SURFACAINE HYDROCHLORIDE * SURFATHESIN HYDROCHLORIDE * TOPOCAINE HYDROCHLORIDE
TXDS: orl-rat LD50:2340 mg/kg 29ZVAB -,37,69
scu-mus LD50:447 mg/kg JACSAT 68,2592,46
ivn-mus LD50:54 mg/kg JACSAT 68,2592,46

DG5777500 BENZOIC ACID, 2-(CYCLOPENTYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-23-9 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:750 mg/kg JPETAB 90,181,47
ivn-mus LD50:30 mg/kg JPETAB 90,181,47

DG5780000 BENZOIC ACID, (2-(CYCLOPENTYLAMINO)-1,1-DIMETHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-24-0 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:200 mg/kg JPETAB 90,181,47
ivn-mus LD50:25 mg/kg JPETAB 90,181,47

DG5785000 BENZOIC ACID, (2-(CYCLOPENTYLAMINO)-1-METHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-25-1 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 90,181,47
ivn-mus LD50:35 mg/kg JPETAB 90,181,47

DG5790000 BENZOIC ACID, 2-(CYCLOPENTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-26-2 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
TXDS: ivn-mus LD50:50 mg/kg JPETAB 90,181,47

DG5800000 BENZOIC ACID, DECAHYDRO-2-METHYLISOQUINOLIN-8-YL ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 63916-73-4 MW: 309.87 MOLFM: C17-H23-N-O2 .Cl-H
SYN: cis-DECAHYDRO-8-BENZOYLOXY-2-METHYLISOQUINOLINE HYDROCHLORIDE * cis-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL BENZOATE HYDROCHLORIDE * ISOQUINOLINE, DECAHYDRO-8-BENZOYLOXY-2-METHYL-, HYDROCHLORIDE, (Z)-
TXDS: ipr-mus LD50:279 mg/kg JMCMAR 17,1136,74

DG5900000 BENZOIC ACID, 3,5-DIACETAMIDO-, SODIUM SALT
UPDT:7901 CAS: 67070-21-7 MW: 258.23 MOLFM: C11-H11-N2-O4 .Na
SYN: 3,5-DIACETAMIDOBENZOIC ACID SODIUM SALT * SODIUM 3,5-DIACETAMIDOBENZOATE
TXDS: ivn-mus LD50:5580 mg/kg MECHAN 6,343,63

DG5950000 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-
UPDT:8001 CAS: 117-96-4 MW: 613.92 MOLFM: C11-H9-I3-N2-O4
SYN: 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID * DIAT (German) * DIATRIZOESAURE (German) * DIATRIZOIC ACID
TXDS: ipr-rat LD50:14300 mg/kg ARZNAD 15,222,65
ivn-rat LD50:11300 mg/kg ARZNAD 15,222,65
ivn-mus LD50:13400 mg/kg JPETAB 116,394,56
ipr-gpg LD50:13 gm/kg ARZNAD 15,222,65

DG6000000 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, compd with 1-DEOXY-1-(METHYLAMINO)GLUCITOL (1:1)
UPDT:7901 CAS: 131-49-7 MW: 809.17 MOLFM: C11-H9-I3-N2-O4 .C7-H17-N-O5
SYN: CARDIOGRAFIN * DIATRIZOATE MEGLUMINE * GASTROGRAFIN * GLUCITOL, 1-DEOXY-1-(METHYLAMINO)-, compd. with 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID * GLUCITOL, 1-DEOXY-1-(METHYLAMINO)-, 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE (salt) * HYPAQUE MEGLUMINE * MEGLUMINE DIATRIZOATE * METHYLGLUCAMINE DIATRIZOATE * RENOGRATIN * UROGRAFIN * UROGRAPHIN
TXDS: skn-man TDLo:429 mg/kg TFX:SYS 24ZIA5 -,392,69

DG6125000 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT
UPDT:7901 CAS: 737-31-5 MW: 635.90 MOLFM: C11-H8-I3-N2-O4 .Na
SYN: 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT * DIATRIZOATE SODIUM SALT * HYPAQUE * HYPAQUE SODIUM * HYPAQUE 50 * SODIUM AMIDOTRIZOATE * SODIUM 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE * SODIUM DIACETYLDIAMINETRIIODOBENZOATE * SODIUM DIATRIZOATE * TRIOMBRIN * TRIOMBRINE * UROVISON * WIN 8308-3
TXDS: ivn-rat LDLo:10750 mg/kg CLDND*
ivn-mus LD50:1400 mg/kg JPETAB 116,394,56
ivn-dog LD50:13200 mg/kg JPETAB 116,394,56
ivn-cat LD50:11300 mg/kg CLDND*
ivn-rbt LD50:12200 mg/kg JPETAB 116,394,56

BENZOIC ACID, 2,6-DIACETOXY-3,5-DICHLORO-4-METHYL- see: XU1750000

DG6200000 BENZOIC ACID, 4-((2,4-DIAMINO-6-(3-ANILINO-2-CHLORO)PROPYLAMINO)PYRIMIDIN-5-YL)AZO-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 505.46 MOLFM: C22-H25-Cl-N8-O2 .Cl-H
TXDS: ipr-mus LD50:1100 mg/kg JMCMAR 9,874,66

DG6230000 BENZOIC ACID, 4-((2,4-DIAMINO-6-(3-ANILINO)PROPYLAMINO)PYRIMIDIN-5-YL)AZO-, ETHYL ESTER
UPDT:7901 CAS: 7313-47-5 MW: 434.56 MOLFM: C22-H26-N8-O2
SYN: 4-((2,4-DIAMINO-6-(3-ANILINO)PROPYLAMINO)PYRIMIDIN-5-YL)AZOBENZOIC ACID ETHYL ESTER * 2,4,6-TRIAMINO-5-(4-CARBETHOXYPHENYLAZO)-6-N-(3-ANILINO)PROPYLPYRIMIDINE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,874,66

DG6234000 BENZOIC ACID, p-(2,4-DIAMINO-6-(DIETHYLAMINO)-5-PYRIMIDINYL)AZO-, ETHYL ESTER
UPDT:7901 CAS: 4369-91-9 MW: 357.47 MOLFM: C17-H23-N7-O2
SYN: 2,4-DIAMINO-6-DIETHYLAMINO-5-(4-CARBETHOXYPHENYLAZO)PYRIMIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 8,745,65

DG6240000 BENZOIC ACID, 3,5-DIAMINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 618-56-4 MW: 225.09 MOLFM: C7-H8-N2-O2 .2Cl-H
SYN: 3,5-DIAMINOBENZOIC ACID DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00464

DG6250000 BENZOIC ACID, 3,5-DIAMINO-, SODIUM SALT
UPDT:7901 CAS: 67032-27-3 MW: 174.15 MOLFM: C7-H7-N2-O2 .Na
SYN: 3,5-DIAMINOBENZOIC ACID SODIUM SALT * SODIUM 3,5-DIAMINOBENZOATE
TXDS: ivn-mus LD50:2600 mg/kg MECHAN 6,343,63

DG6270000 BENZOIC ACID, 3,5-DIAMINO-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67032-28-4 MW: 551.82 MOLFM: C7-H4-I3-N2-O2 .Na
SYN: 3,5-DIAMINO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT * SODIUM 3,5-DIAMINO-2,4,6-TRIIODOBENZOATE
TXDS: ivn-mus LD50:1370 mg/kg MECHAN 6,343,63

DG6285000 BENZOIC ACID, 2-(DIBENZYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-29-5 MW: 381.93 MOLFM: C23-H23-N-O2 .Cl-H
SYN: N-(2-HYDROXYETHYL)DIBENZYLAMINE BENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JPETAB 97,25,49

DG6292000 BENZOIC ACID, p-((2-DIBUTYLAMINOETHOXY)METHYL)-, 2-(DIBUTYLAMINO)ETHYL ESTER
UPDT:8001 MW: 462.80 MOLFM: C28-H50-N2-O3
SYN: p-((2-DIBUTYLAMINOETHOXY)METHYL)BENZOIC ACID 2-DIBUTYLAMINOETHYL ESTER * 2-DIBUTYLAMINOETHYL p-((2-DIBUTYLAMINOETHOXY)METHYL)BENZOATE
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 74,290,42

DG6294000 BENZOIC ACID, p-((3-DIBUTYLAMINOPROPOXY)METHYL)-, 3-(DIBUTYLAMINO)PROPYL ESTER
UPDT:8001 MW: 490.86 MOLFM: C30-H54-N2-O3
SYN: p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOIC ACID 3-DIBUTYLAMINOPROPYL ESTER * 3-(DIBUTYLAMINO)PROPYL p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOATE
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 74,290,42

DG6295000 BENZOIC ACID, p-((3-DIBUTYLAMINOPROPOXY)METHYL)-, ETHYL ESTER
UPDT:8001 MW: 349.57 MOLFM: C21-H35-N-O3
SYN: p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOIC ACID ETHYL ESTER * ETHYL p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOATE
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 74,290,42

DG6300000 BENZOIC ACID, DIBUTYLAMINOPROPYL-p-FLUORO
UPDT:7901 CAS: 63918-99-0
TXDS: scu-mus LD50:2250 mg/kg JPETAB 71,59,41

DG6350000 BENZOIC ACID, 3,5-DIBUTYRAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67032-30-8 MW: 670.04 MOLFM: C15-H17-I3-N2-O4
SYN: 3,5-DIBUTYRAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:7200 mg/kg JPETAB 116,394,56

DG6475000 BENZOIC ACID, 2,3-DICHLORO-
UPDT:7901 CAS: 50-45-3 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:900 mg/kg BCPCA6 13,1538,64

DG6650000 BENZOIC ACID, 2,4-DICHLORO-
UPDT:7908 CAS: 50-84-0 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:1200 mg/kg BCPCA6 13,1538,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG6825000 BENZOIC ACID, 2,5-DICHLORO-
UPDT:7908 CAS: 50-79-3 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:1200 mg/kg BCPCA6 13,1538,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG7000000 BENZOIC ACID, 2,6-DICHLORO-
UPDT:7901 CAS: 50-30-6 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:1500 mg/kg BCPCA6 13,1538,64

DG7175000 BENZOIC ACID, 3,4-DICHLORO-
UPDT:7908 CAS: 51-44-5 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:400 mg/kg BCPCA6 13,1538,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG7350000 BENZOIC ACID, 3,5-DICHLORO-
UPDT:7901 CAS: 51-36-5 MW: 191.01 MOLFM: C7-H4-Cl2-O2
TXDS: scu-mus LD50:250 mg/kg BCPCA6 13,1538,64

DG7360000 BENZOIC ACID, 2,4-DICHLORO-, CHLOROMETHYL ESTER
UPDT:7901 MW: 239.48 MOLFM: C8-H5-Cl3-O2
SYN: CHLOROMETHYL-2,4-DICHLOROBENZOATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02660

DG7365000 BENZOIC ACID, 2,4-DICHLORO-, 2-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 340.70 MOLFM: C14-H19-Cl2-N-O2 .Cl-H
SYN: 2,4-DICHLOROBENZOIC ACID 2-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE * beta-DIETHYLAMINOPROPYL 2,4-DICHLOROBENZOATE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04736

DG7375000 BENZOIC ACID, 3,4-DICHLORO-, 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL ESTER
UPDT:7901 MW: 285.09 MOLFM: C11-H6-Cl2-N2-O3
SYN: 3,4-DICHLOROBENZOIC ACID 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL ESTER * 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL 3,4-DICHLOROBENZOATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01054

BENZOIC ACID, 3,5-DICHLORO-2,6-DIHYDROXY-4-METHYL- see: VH3704000

DG7400000 BENZOIC ACID, 3-(DI(2-CHLOROETHYL))AMINO-4-METHYL-, SODIUM SALT
UPDT:7901 CAS: 52616-25-8 MW: 298.16 MOLFM: C12-H14-Cl2-N-O2 .Na
SYN: 3-(DI-(2-CHLOROETHYL))AMINO-4-METHYLBENZOIC ACID SODIUM SALT * SODIUM 3-(DI-(2-CHLOROETHYL))AMINO-4-METHYL BENZOATE
TXDS: unk-rat LDLo:40 mg/kg PCJOAU 8,17,74

DG7503500 BENZOIC ACID, 3,5-DICHLORO-4-HYDROXY-, ETHYL ESTER
UPDT:7901 MW: 235.07 MOLFM: C9-H8-Cl2-O3
SYN: 3,5-DICHLORO-4-HYDROXYBENZOIC ACID ETHYL ESTER * ETHYL 3,5-DICHLORO-4-HYDROXYBENZOATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00366

DG7507000 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-, ester with N-PHENYLDIETHANOLAMINE (2:1)
UPDT:7901 CAS: 56141-00-5 MW: 587.30 MOLFM: C26-H23-Cl4-N-O6
SYN: N-PHENYLDIETHANOLAMINE BIS(2-METHOXY-3,6-DICHLOROBENZOATE) * VEL-4207
TXDS: orl-rat LD50:12500 mg/kg 85ARAE 2,22,77

DG7525000 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-
UPDT:7901 CAS: 1918-00-9 MW: 221.04 MOLFM: C8-H6-Cl2-O3
SYN: ACIDO (3,6-DICLORO-2-METOSSI)-BENZOICO (Italian) * o-ANISIC ACID, 3,6-DICHLORO- * BANEX * BANLEN * BANVEL * BANVEL D * BRUSH BUSTER * COMPOUND B DICAMBA * DIANAT (Russian) * DIANATE * DICAMBA * DICAMBE * 3,6-DICHLOOR-2-METHOXY-BENZOEIZUUR (Dutch) * 3,6-DICHLOR-3-METHOXY-BENZOESAEURE (German) * 3,6-DICHLORO-o-ANISIC ACID * 2,5-DICHLORO-6-METHOXYBENZOIC ACID * 3,6-DICHLORO-2-METHOXYBENZOIC ACID * MDBA * MEDIBEN * 2-METHOXY-3,6-DICHLOROBENZOIC ACID * VELSICOL COMPOUND 'R' * VELSICOL 58-CS-11
TXDS: orl-rat LD50:1040 mg/kg RREVAH 10,97,65
orl-mus LD50:1190 mg/kg HYSAAV 35,14,70
orl-rbt LD50:2000 mg/kg HYSAAV 35,14,70
orl-gpg LD50:3000 mg/kg HYSAAV 35,14,70
unk-mam LD50:1000 mg/kg 30ZDA9 -,147,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

DG7700000 BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 3478-94-2 MW: 330.28 MOLFM: C16-H21-Cl2-N-O2
SYN: EL 211 * gamma-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE * 3-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE * PIPERALIN * 1-PIPERIDINEPROPANOL, 2-METHYL-, 3,4-DICHLOROBENZOATE (ESTER) * PIPRON
TXDS: orl-rat LD50:2530 mg/kg TXAPA9 18,185,71
orl-gpg LD50:1560 mg/kg PCOC** -,911,66

DG7875000 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-
UPDT:7901 CAS: 88-86-8 MW: 236.01 MOLFM: C7-H3-Cl2-N-O4
SYN: 2,5-DICHLORO-3-NITROBENZOIC ACID * DINOBEN * 3-NITRO-2,5-DICHLOROBENZOIC ACID
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65

DG7890000 BENZOIC ACID, 5-(2,4-DICHLOROPHENOXY)-2-NITRO-, METHYL ESTER
UPDT:7901 CAS: 42576-02-3 MW: 342.14 MOLFM: C14-H9-Cl2-N-O5
SYN: BIFENOX * METHYL 5-(2,4-DICHLOROPHENOXY)-2-NITROBENZOATE * MODOWN
TXDS: orl-rat LD50:6400 mg/kg 85ARAE 2,15,77

BENZOIC ACID, 3,5-DICHLORO-, (3-(2-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE see: UT7415000
BENZOIC ACID, 3,5-DICHLORO-, (3-(3-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE see: UT7430000
BENZOIC ACID, 3,5-DICHLORO-, (3-(4-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE see: UT7445000

DG8050000 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-
UPDT:7901 CAS: 80-13-7 MW: 270.09 MOLFM: C7-H5-Cl2-N-O4-S
SYN: p-CARBOXYBENZENESULFONDICHLORAMIDE * p-DICHLOROSULFAMOYLBENZOIC ACID * p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID * HALAZONE * PANTOCID * PARASULFONDICHLORAMIDO BENZOIC ACID * p-SULFONDICHLORAMIDOBENZOIC ACID
TXDS: orl-rat LDLo:3500 mg/kg 12VXAS 8,514,68
ivn-rat LDLo:300 mg/kg PHRPA6 59,541,44

BENZOIC ACID, diester with DIETHYLENE GLYCOL see: ID6650000
BENZOIC ACID, DIESTER with DIPROPYLENE GLYCOL see: UB8787500
BENZOIC ACID, 2-DIETHYLAMINOCARBONYLMETHOXY-3-ISOPROPYL-6-METHYL-, METHYL ESTER see: GZ5972000
BENZOIC ACID, 2-(DIETHYLAMINO)ETHOXY-3-ISOPROPYL-6-METHYL- see: GZ5974000

DG8512000 BENZOIC ACID, p-((2-DIETHYLAMINOETHOXY)METHYL)-, BUTYL ESTER
UPDT:8001 MW: 307.48 MOLFM: C18-H29-N-O3
SYN: BUTYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE * p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID BUTYL ESTER
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 74,290,42

DG8515000 BENZOIC ACID, p-((2-DIETHYLAMINOETHOXY)METHYL)-, 3-(DIBUTYLAMINO)PROPYL ESTER
UPDT:8001 MW: 420.71 MOLFM: C25-H44-N2-03
SYN: 3-(DIBUTYLAMINO)PROPYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE * p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:200 mg/kg JPETAB 74,290,42

DG8520000 BENZOIC ACID, p-((2-DIETHYLAMINOETHOXY)METHYL)-, ETHYL ESTER
UPDT:8001 MW: 279.42 MOLFM: C16-H25-N-03
SYN: p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID ETHYL ESTER * ETHYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 74,290,42

BENZOIC ACID, 2-(2-(DIETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-, METHYL ESTER see: GZ5980000

DG8545000 BENZOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 2572-39-6 MW: 221.33 MOLFM: C13-H19-N-02
SYN: beta-BENZOYLOXYETHYL DIETHYLAMINE
TXDS: scu-mus LDLo:2656 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:221 mg/kg AIPTAK 47,96,34

DG8546000 BENZOIC ACID, 2-(DIETHYLAMINO)-3-HYDROXY-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 327.46 MOLFM: C20-H25-N-03
SYN: 2-DIETHYLAMINO-3-HYDROXY-3-PHENYLPROPYL BENZOATE * gamma-PHENYL-gamma-HYDROXY-beta-(DIETHYLAMINO)PROPYL BENZOATE
TXDS: ivn-mus LDLo:7700 ug/kg JPETAB 63,369,38

DG8547000 BENZOIC ACID, p-(DIETHYLAMINOMETHYL)-, 3-(DIBUTYLAMINO)PROPYL ESTER
UPDT:8001 MW: 376.65 MOLFM: C23-H40-N2-02
SYN: 3-(DIBUTYLAMINO)PROPYL p-(DIETHYLAMINOMETHYL)BENZOATE * p-DIETHYLAMINOMETHYLBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:400 mg/kg JPETAB 74,290,42

DG8548000 BENZOIC ACID, 3-(DIETHYLAMINO)METHYL-4-HYDROXY-, ETHYL ESTER
UPDT:7908 MW: 251.36 MOLFM: C14-H21-N-03
SYN: 3-((DIETHYLAMINO)METHYL)-4-HYDROXYBENZOIC ACID ETHYL ESTER * ETHYL 3-((DIETHYLAMINO)METHYL)-4-HYDROXYBENZOATE
TXDS: orl-mus LDLo:1000 mg/kg ARZNAD 11,85,61
scu-mus LDLo:375 mg/kg ARZNAD 11,85,61

DG8550000 BENZOIC ACID, 5-(DIETHYLAMINO)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 299.88 MOLFM: C16-H25-N-02 .Cl-H
SYN: BENZOATE du DIETHYLAMINO-PENTANOL CHLORHYDRATE (French) * 5-(DIETHYLAMINO)-1-PENTYL BENZOATE HYDROCHLORIDE * 1-PENTANOL, 5-(DIETHYLAMINO)-, BENZOATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg AIPTAK 59,149,38

DG8555000 BENZOIC ACID, 2-(DIETHYLAMINO)-1-PHENYLETHYL ESTER
UPDT:7901 CAS: 25314-87-8 MW: 286.43 MOLFM: C18-H24-N-02
SYN: beta-BENZOYLOXY-beta-PHENYLETHYL DIETHYLAMINE
TXDS: scu-mus LDLo:859 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:26 mg/kg AIPTAK 47,96,34

DG8556000 BENZOIC ACID, p-(2-(DIETHYLAMINO)PROPOXY)METHYL-, ETHYL ESTER
UPDT:8001 MW: 293.45 MOLFM: C17-H27-N-03
SYN: p-((2-DIETHYLAMINOPROPOXY)METHYL)BENZOIC ACID ETHYL ESTER * ETHYL p-((2-DIETHYLAMINOPROPOXY)METHYL)BENZOATE
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 74,290,42

DG8560000 BENZOIC ACID, 3,5-DIHEXANAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67032-31-9 MW: 726.16 MOLFM: C19-H25-I3-N2-04
SYN: 3,5-DIHEXANAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:600 mg/kg JPETAB 116,394,56

DG8576000 BENZOIC ACID, ((2,3-DIHYDRO-1,5-DIMETHYL-3-OXO-2-PHENYL-1H-PYRAZOL-4-YL)AMINO)-
UPDT:7901 CAS: 32683-54-8 MW: 323.38 MOLFM: C18-H17-N3-03
SYN: (2,3-DIHYDRO-1,5-DIMETHYL-3-OXO-2-PHENYL-1H-PYRAZOL-4-YL)AMINO)BENZOIC ACID * N-((2,3-DIMETHYL-5-OXO-1-PHENYL)-3-PYRAZOLINE-4-YL)ANTHRANILIC ACID
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

BENZOIC ACID, 2,5-DIHYDROXY- see: LY3850000

BENZOIC ACID, 2,6-DIHYDROXY-3,5-DINITROSO-4-METHYL- see: XU1925000

BENZOIC ACID, 2,6-DIHYDROXY-4-METHYL- see: VH3707500

DG8580000 BENZOIC ACID, p-(2,3-DIHYDROXYPROPOXY)-
UPDT:7901 CAS: 4180-57-8 MW: 212.22 MOLFM: C10-H12-O5
SYN: 3-(p-CARBOXYPHENOXY)-1,2-PROPANEDIOL * p-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID
TXDS: scu-mus LD50:2502 mg/kg JPETAB 93,470,48

DG8590000 BENZOIC ACID, p-(2,3-DIHYDROXYPROPOXY)-, ETHYL ESTER
UPDT:7901 CAS: 67032-32-0 MW: 240.28 MOLFM: C12-H16-O5
SYN: p-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID, ETHYL ESTER
TXDS: scu-mus LD50:1752 mg/kg JPETAB 93,470,48

DG8593000 BENZOIC ACID, m-(2,3-DIHYDROXYPROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 67032-33-1 MW: 226.25 MOLFM: C11-H14-O5
SYN: m-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID, METHYL ESTER
TXDS: scu-mus LD50:3509 mg/kg JPETAB 93,470,48

DG8594500 BENZOIC ACID, 4-(2,3-DIHYDROXYPROPOXY)-, METHYL ESTER
UPDT:7903 MW: 226.25 MOLFM: C11-H14-O5
SYN: 4-(2,3-DIHYDROXYPROPOXY)METHYLBENZOATE * 3-(4-METHOXYCARBONYLMETHOXY)-1,2-PROPANEDIOL
TXDS: scu-mus LD50:3215 mg/kg 29QHAQ -,-,74

DG8596000 BENZOIC ACID, p-(2,3-DIHYDROXYPROPOXY)-, PROPYL ESTER
UPDT:7901 CAS: 67032-34-2 MW: 254.31 MOLFM: C13-H18-O5
TXDS: scu-mus LD50:2896 mg/kg JPETAB 93,470,48

BENZOIC ACID, 2,3-DIMETHOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, HYDROCHLORIDE see: YX5100000

BENZOIC ACID, 2,3-DIMETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: YX5150000

BENZOIC ACID, 2,3-DIMETHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: YX5200000

DG8710000 BENZOIC ACID, 2,2-DIMETHOXY-3-FLUOROPROPYL ESTER
UPDT:7901 CAS: 62522-69-4 MW: 242.27 MOLFM: C12-H15-F-O4
SYN: 1-BENZOYLOXY-2,2-DIMETHOXY-3-FLUOROPROPANE * FLUOROHYDROXYACETONEDIMETHYL KETAL BENZOATE
TXDS: ipr-mus LD50:57 mg/kg JMCMAR 20,644,77

BENZOIC ACID, 2,3-DIMETHOXY-, 2-(PENTYLIDENEAMINO)ETHYL ESTER, HYDROCHLORIDE see: YX5500000

DG8730000 BENZOIC ACID, 1-(3,4-DIMETHOXYPHENYL)-2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67032-35-3 MW: 329.43 MOLFM: C19-H23-N-04
SYN: beta-BENZOYLOXY-beta-3,4-DIMETHOXYPHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:198 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:16 mg/kg AIPTAK 47,96,34

DG8732000 BENZOIC ACID, 2,5-DIMETHOXY-4-(4-PIPERONYLPIPERAZIN-1-YL-CARBONYL)-, ETHYL ESTER METHANESULFONATE
UPDT:7906 MW: 600.65 MOLFM: C24-H28-N2-O10 .C-H4-O3-S
SYN: ETHYL 2,5-DIMETHOXY-4-(4-PIPERONYLPIPERAZIN-1-YLCARBONYL)BENZOATE METHANESULFONATE
TXDS: ipr-mus LD50:1800 mg/kg ARZNAD 15,1330,65

DG8735000 BENZOIC ACID, p-(DIMETHYLAMINO)-
UPDT:7908 CAS: 619-84-1 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: p-DIMETHYLAMINO BENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04362
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG8740000 BENZOIC ACID, (4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 470.10 MOLFM: C28-H33-N-O2 .Cl-H .H2-O
TXDS: ipr-mus LD50:206 mg/kg JACSAT 71,57,49

DG8750000 BENZOIC ACID, 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63916-74-5 MW: 452.08 MOLFM: C28-H33-N-O2 .Cl-H
SYN: 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

DG8925000 BENZOIC ACID, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63916-75-6 MW: 452.08 MOLFM: C28-H33-N-O2 .Cl-H
SYN: 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

BENZOIC ACID, 2-(2-(DIMETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-,METHYL ESTER see: GZ5998000

DG8945000 BENZOIC ACID, 2-(DIMETHYLAMINO)-1-(p-METHOXYPHENYL)ETHYL ESTER
UPDT:7901 CAS: 67032-36-4 MW: 299.40 MOLFM: C18-H21-N-03
SYN: beta-BENZOYLOXY-beta-4-METHOXYPHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:509 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:27 mg/kg AIPTAK 47,96,34

DG8950000 BENZOIC ACID, p-(DIMETHYLAMINOMETHYLENEAMINO)-, 2-DIETHYLAMINOETHYL ESTER, DIHYDROCHLORIDE
UPDT:7903 MW: 364.36 MOLFM: C16-H25-N3-O2 .2Cl-H
SYN: beta-DIETHYLAMINOETHYL p-(DIMETHYLAMINOMETHYLENEAMINO)BENZOATE DIHYDROCHLORIDE * p-(DIMETHYLAMINOMETHYLENEAMINO)BENZOIC ACID DIETHYLAMINOETHYL ESTER DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01260

DG8955000 BENZOIC ACID, 2-(DIMETHYLAMINO)-1-(3,4-METHYLENEDIOXYPHENYL)ETHYL ESTER
UPDT:7901 CAS: 67049-54-1 MW: 313.38 MOLFM: C18-H19-N-04
SYN: beta-BENZOYLOXY-beta-3,4-METHYLENEDIOXYPHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:627 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:22 mg/kg AIPTAK 47,96,34

DG8956000 BENZOIC ACID, 3-((DIMETHYLAMINO)METHYL)-4-HYDROXY, BUTYL ESTER
UPDT:7910 MW: 251.36 MOLFM: C14-H21-N-03
SYN: BUTYL 3-((DIMETHYLAMINO)METHYL)-4-HYDROXYBENZOATE
TXDS: orl-mus LDLo:2000 mg/kg ARZNAD 11,85,61
scu-mus LD50:475 mg/kg ARZNAD 11,85,61

DG8956500 BENZOIC ACID, 3-((DIMETHYLAMINO)METHYL)-4-HYDROXY, METHYL ESTER
UPDT:7908 MW: 209.27 MOLFM: C11-H15-N-03
SYN: 3-((DIMETHYLAMINO)METHYL)-4-HYDROXYBENZOIC ACID METHYL ESTER * METHYL 3-((DIMETHYLAMINO)METHYL)-4-HYDROXYBENZOATE
TXDS: orl-mus LDLo:600 mg/kg ARZNAD 11,85,61
scu-mus LDLo:120 mg/kg ARZNAD 11,85,61

DG8957000 BENZOIC ACID, p-DIMETHYLAMINO-, OCTYL ESTER
UPDT:7901 CAS: 14779-78-3 MW: 277.45 MOLFM: C17-H27-N-02
SYN: AMYL-DIMETHYL-p-AMINO BENZOIC ACID * p-DIMETHYLAMINOBENZOIC ACID, PENTYL ESTER * p-DIMETHYLAMINOBENZOIC ACID, OCTYL ESTER * ESCALOL 506 * OCTYL-DIMETHYL-p-AMINOBENZOIC ACID * PADIMATE A
IRDS: skn-hmn 15 mg/3D-I MLD 85DKA8 -,127,77

DG8958000 BENZOIC ACID, p-DIMETHYLAMINO-, PENTYL ESTER
UPDT:7901 CAS: 14779-78-3 MW: 235.36 MOLFM: C14-H21-N-02
SYN: AMYL-p-DIMETHYLAMINOBENZOATE * AMYL DIMETHYL PABA
IRDS: skn-hmn 15 mg/3D-I MLD 85DKA8 -,127,77

DG8960000 BENZOIC ACID, 2-((4-DIMETHYLAMINO)PHENYLAZO)-
UPDT:7910 CAS: 493-52-7 MW: 269.33 MOLFM: C15-H15-N3-02
SYN: 2-CARBOXY-4'-(DIMETHYLAMINO)AZOBENZENE * C.I. 13020 * C.I. ACID RED 2 * 4'-DIMETHYLAMINOAZOBENZENE-2-CARBOXYLIC ACID * p-(DIMETHYLAMINO)AZOBENZENE-o-CARBOXYLIC ACID * o-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOIC ACID * 2-((4-DIMETHYLAMINO)PHENYLAZO)BENZOIC ACID * METHYL RED
TXDS: orl-rat TDLo:12 gm/kg/57W-C TFX:ETA BJCAAI 9,310,55
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 8,161,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG8965000 BENZOIC ACID, 3-((4-DIMETHYLAMINO)PHENYL AZO)-
UPDT:7910 CAS: 20691-84-3 MW: 269.33 MOLFM: C15-H15-N3-02
SYN: 3'-CARBOXY-4-DIMETHYLAMINOAZOBENZENE
TXDS: orl-rat TDLo:12 gm/kg/57W-C TFX:ETA BJCAAI 9,310,55

DG8967500 BENZOIC ACID, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 25314-75-4 MW: 269.37 MOLFM: C17-H19-N-02
SYN: beta-BENZOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:727 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:19 mg/kg AIPTAK 47,96,34

BENZOIC ACID, 2-(3-(DIMETHYLAMINO)PROPYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-,METHYL ESTER see: GZ6002000

DG8975000 BENZOIC ACID, (3-DIMETHYLAMINO-1-(3-PYRIDYL))PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 320.85 MOLFM: C17-H20-N2-O2 .Cl-H
SYN: beta-PYRIDYL-beta-DIMETHYLAMINOETHYLCARBINYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:38 mg/kg JACSAT 56,1612,34

BENZOIC ACID, 2,6-DIMETHYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7723000

BENZOIC ACID, 2,6-DIMETHYL-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7770000

DG9000000 BENZOIC ACID, 1,2-DIMETHYL-3-(4'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-76-7 MW: 289.46 MOLFM: C18-H27-N-02
TXDS: ivn-mus LD50:34 mg/kg RCPRAN 15,143,54

DG9050000 BENZOIC ACID, 2,2-DIMETHYL-3-(4'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-77-8 MW: 289.46 MOLFM: C18-H27-N-02
TXDS: ivn-mus LD50:27 mg/kg RCPRAN 15,143,54

DG9060000 BENZOIC ACID, 1,2-DIMETHYL-3-(4-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67114-21-0 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:24 mg/kg JACSAT 68,2592,46

DG9070000 BENZOIC ACID, 2,2-DIMETHYL-3-(4-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67114-22-1 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DG9080000 BENZOIC ACID, (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-55-2 MW: 313.86 MOLFM: C16-H23-N-O3 .Cl-H
SYN: beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL BENZOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:900 mg/kg JACSAT 64,970,42

DG9084000 BENZOIC ACID, 3-(2,3-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-56-3 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
TXDS: scu-mus LD50:1600 mg/kg JACSAT 68,2592,46
ivn-mus LD50:35 mg/kg JACSAT 68,2592,46

DG9088000 BENZOIC ACID, 3-(2,4-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-57-4 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
TXDS: ivn-mus LD50:28 mg/kg JACSAT 68,2592,46

DG9092000 BENZOIC ACID, 3-(2,5-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-58-5 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H

TXDS: ivn-mus LD50:23 mg/kg JACSAT 68,2592,46

DG9096000 BENZOIC ACID, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-59-6 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
TXDS: ivn-mus LD50:21 mg/kg JACSAT 68,2592,46

DG9098000 BENZOIC ACID, m-(3,3-DIMETHYLTRIAZENO)-
UPDT:7901 CAS: 20241-07-0 MW: 193.23 MOLFM: C9-H11-N3-O2
SYN: 1-(m-CARBOXYPHENYL)-3,3-DIMETHYLTRIAZENE * m-(3,3-DIMETHYLTRIAZENO)BENZOIC ACID * TRIAZENE, 1-(m-CARBOXYPHENYL)-3,3-DIMETHYL-
TXDS: ipr-mus LD50:546 mg/kg JMCMAR 19,1299,76

DG9100000 BENZOIC ACID, p-(3,3-DIMETHYLTRIAZENO)-
UPDT:7901 CAS: 7203-91-0 MW: 193.23 MOLFM: C9-H11-N3-O2
SYN: 1-p-KARBOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech)
TXDS: orl-rat LD50:320 mg/kg 28ZPAK -,130,72

DG9125000 BENZOIC ACID, p-(3-DIMETHYLTRIAZENO)-, ETHYL ESTER
UPDT:7901 CAS: 21600-51-1 MW: 221.29 MOLFM: C11-H15-N3-O2
SYN: 1-(p-CARBOXYAETYLPHENYL)-3,3-DIMETHYLTRIAZEN (German) * TRIAZENE, 1-(p-ETHYLCARBOXYPHENYL)-3,3-DIMETHYL-
TXDS: scu-rat LD50:450 mg/kg ARZNAD 23,800,73
scu-rat TDLo:760 mg/kg/19W-I TFX:CAR ARZNAD 23,800,73
ivn-rat LD50:150 mg/kg ARZNAD 23,800,73
ivn-rat TDLo:805 mg/kg/23W-I TFX:CAR ARZNAD 23,800,73
scu-mus TDLo:760 mg/kg/19W-I TFX:ETA ARZNAD 23,800,73

DG9150000 BENZOIC ACID, 3,5-DINITRO-, CHLOROACETYLMETHYL ESTER
UPDT:7901 CAS: 62522-68-3 MW: 302.64 MOLFM: C10-H7-Cl-N2-O7
SYN: 3,5-DINITROBENZOIC ACID CHLOROACETYLMETHYL ESTER
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 20,644,77

DG9275000 BENZOIC ACID, o-(2,4-DINITROPHENOXY)-
UPDT:7901 CAS: 7504-64-5 MW: 304.23 MOLFM: C13-H8-N2-O7
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,339,57

DG9280000 BENZOIC ACID, p-((3,5-DIOXO-1,2-DIPHENYLPYRAZOLIDINYLIDENE)METHYLAMINO)-, ETHYL ESTER
UPDT:7906 MW: 427.49 MOLFM: C25-H21-N3-O4
SYN: p-((3,5-DIOXO-1,2-DIPHENYLPYRAZOLIDINYLIDENE)METHYLAMINO)BENZOIC ACID ETHYL ESTER * 1,2-DIPHENYL-4-(p-ETHOXYCARBONYLANILINO)METHYLIDYNE-3,5-PYRAZOLIDINEDIONE
TXDS: ipr-mus LD50:1600 mg/kg ARZNAD 19,1721,69

DG9285000 BENZOIC ACID, p-((1,3-DIPHENYL-5-OXO-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)-, ETHYL ESTER
UPDT:7907 MW: 411.49 MOLFM: C25-H21-N3-O3
TXDS: ipr-mus LD50:3000 mg/kg ARZNAD 19,1721,69

DG9290000 BENZOIC ACID, 3,5-DIPROPIONAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 85-16-5 MW: 641.98 MOLFM: C13-H13-I3-N2-O4
SYN: 3,5-DIPROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:11800 mg/kg JPETAB 116,394,56

BENZOIC ACID, n-DIPROPYLENE GLYCOL DIESTER see: UB8787500

DG9400000 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-
UPDT:7910 CAS: 57-66-9 MW: 285.39 MOLFM: C13-H19-N-O4-S
SYN: BENEMID * p-(DIPROPYLSULFAMOYL)BENZOIC ACID * p-(DIPROPYLSULFAMYL)BENZOIC ACID * ETHAMIDE * NCI-C56097 * PROBECID * PROBENECID * PROBENECID ACID * PROBENEMID
TXDS: orl-rat LD50:1600 mg/kg 12VXA5 9,1004,76
ipr-rat LDLo:394 mg/kg CLDND*
scu-rat LDLo:611 mg/kg CLDND*
orl-mus LDLo:1666 mg/kg CLDND*
ipr-mus LD50:1000 mg/kg CPBTAL 16,1655,68
scu-mus LDLo:1156 mg/kg CLDND*
ivn-mus LDLo:458 mg/kg CLDND*
ivn-dog LDLo:230 mg/kg CLDND*
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,119,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DG9450000 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-, SODIUM SALT
UPDT:7901 CAS: 23795-03-1 MW: 307.37 MOLFM: C13-H18-N-O4-S .Na
SYN: BENEMID, SODIUM SALT * p-(DIPROPYLSULFAMYL)BENZOIC ACID, SODIUM SALT * p-(DI-n-PROPYLSULFAMYL)BENZOIC ACID, SODIUM SALT * p-(DIPROPYLSULFAMOYL)BENZOIC ACID, SODIUM SALT * PROBENECID SODIUM SALT
TXDS: orl-man TDLo:630 mg/kg/6W TFX:GLN ARPAAQ 94,241,72
orl-rat LD50:1604 mg/kg JPETAB 102,208,51
ipr-rat LD50:394 mg/kg JPETAB 102,208,51
scu-rat LD50:611 mg/kg JPETAB 102,208,51
orl-mus LD50:1666 mg/kg JPETAB 102,208,51
ipr-mus LD50:500 mg/kg TXAPA9 24,37,73
scu-mus LD50:1156 mg/kg JPETAB 102,208,51
ivn-mus LD50:458 mg/kg JPETAB 102,208,51
ivn-dog LD50:270 mg/kg JPETAB 102,208,51
ivn-rbt LD50:304 mg/kg JPETAB 102,208,51

DG9830000 BENZOIC ACID, 3,5-DIVALERAMIDO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67049-60-9 MW: 698.10 MOLFM: C17-H21-I3-N2-O4
SYN: 3,5-DIVALERAMIDO-2,4,6-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:2600 mg/kg JPETAB 116,394,56

DG9850000 BENZOIC ACID, 2,3-EPOXYPROPYL ESTER
UPDT:7901 CAS: 13443-29-3 MW: 178.20 MOLFM: C10-H10-O3
SYN: GLYCIDYL BENZOATE
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 24,305,63

DG9870000 BENZOIC ACID, 3-(2-ETHOXYBENZAMIDO)-, (2-DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 63916-78-9 MW: 384.52 MOLFM: C22-H28-N2-O4
SYN: (2-DIETHYLAMINO)ETHYL 3-(2-ETHOXYBENZAMIDO)BENZOATE
TXDS: ipr-mus LD50:363 mg/kg JMCMAR 16,1063,73

DG9872000 BENZOIC ACID, 3-(3-ETHOXYCARBONYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-61-0 MW: 355.90 MOLFM: C18-H25-N-O4 .Cl-H
SYN: gamma-3-CARBETHOXYPIPERIDINOPROPYLBENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:35 mg/kg JACSAT 49,2835,27
scu-mus LDLo:800 mg/kg JACSAT 49,2835,27

DG9873000 BENZOIC ACID, 4-ETHOXY-, 3-(DIETHYLAMINO)-2-DIMETHYLPROPYL ESTER
UPDT:8001 MW: 307.48 MOLFM: C18-H29-N-O3
SYN: 3-(DIETHYLAMINO)-2-DIMETHYLPROPYL-4-ETHOXYBENZOATE * gamma-DIETHYLAMINO-beta-DIMETHYLPROPYL-4-ETHOXYBENZOATE * 4-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)-2-DIMETHYLPROPYL ESTER
TXDS: ivn-mus LDLo:28 mg/kg JPETAB 63,369,38

DG9874000 BENZOIC ACID, p-ETHOXY-, (3-(DIETHYLAMINO)-2,2-DIMETHYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-62-1 MW: 343.94 MOLFM: C18-H29-N-O3 .Cl-H
SYN: gamma-DIETHYLAMINO-beta-DIMETHYLPROPYL-4-ETHOXY BENZOATE HYDROCHLORIDE * p-ETHOXYBENZOIC ACID (3-(DIETHYLAMINO)-2,2-DIMETHYL)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:750 mg/kg JPETAB 61,107,37

DG9874200 BENZOIC ACID, 4-ETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL-4-ETHOXYBENZOATE * beta-(DIETHYLAMINO)ETHYL-4-ETHOXYBENZOATE * 4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LDLo:32 mg/kg JPETAB 63,369,38

DG9876000 BENZOIC ACID, p-ETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 136-46-9 MW: 301.85 MOLFM: C15-H23-N-O3 .Cl-H
SYN: beta-DIETHYLAMINOETHYL-4-ETHOXY BENZOATE HYDROCHLORIDE * p-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:565 mg/kg JPETAB 61,107,37

DG9877000 BENZOIC ACID, o-ETHOXY-, 2-DIETHYLAMINO-1-PHENYLETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 2-DIETHYLAMINO-1-PHENYLETHANOL, o-ETHOXYBENZOATE ESTER, HYDROCHLORIDE * ETHANOL, 2-DIETHYLAMINO-1-PHENYL-, o-ETHOXYBENZOATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:35500 ug/kg CSLNX* NX#00093

DG9877300 BENZOIC ACID, 4-ETHOXY, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 279.42 MOLFM: C16-H25-N-O3
SYN: 3-(DIETHYLAMINO)PROPYL-4-ETHOXYBENZOATE * gamma-(DIETHYLAMINO)PROPYL 4-ETHOXYBENZOATE * 4-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ivn-mus LDLo:31400 ug/kg JPETAB 63,369,38

DG9878000 BENZOIC ACID, p-ETHOXY-, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-63-2 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: gamma-DIETHYLAMINOPROPYL-4-ETHOXY BENZOATE HYDROCHLORIDE * p-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:345 mg/kg JPETAB 61,107,37

DG9880000 BENZOIC ACID, 2-ETHOXY-3-METHOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63916-79-0 MW: 345.86 MOLFM: C16-H23-N-O5 .Cl-H
SYN: 2-(BUTYLIDENEAMINOOXY)ETHYL 2-ETHOXY-3-METHOXYBENZOATE HYDROCHLORIDE * 2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg JMCMAR 12,870,69

DG9881000 BENZOIC ACID, 2-ETHOXY-3-METHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 24022-37-5 MW: 331.88 MOLFM: C16-H25-N-O4 .Cl-H
SYN: 2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 12,870,69

DG9882000 BENZOIC ACID, 2-ETHOXY-3-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 23958-98-7 MW: 303.82 MOLFM: C14-H21-N-O4 .Cl-H
SYN: 2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:72 mg/kg JMCMAR 12,870,69

DG9883000 BENZOIC ACID, 2-ETHOXY-3-METHOXY-, 2-(PENTYLIDENEAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63938-75-0 MW: 343.89 MOLFM: C17-H25-N-O4 .Cl-H
SYN: 2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(PENTYLIDENEAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:55 mg/kg JMCMAR 12,870,69

DG9900000 BENZOIC ACID, p-ETHOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-80-3 MW: 305.46 MOLFM: C18-H27-N-O3
TXDS: scu-mus LD50:120 mg/kg RCPRAN 15,143,54
ivn-mus LD50:21 mg/kg RCPRAN 15,143,54

DG9950000 BENZOIC ACID, p-ETHOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-64-3 MW: 341.92 MOLFM: C18-H27-N-O3 .Cl-H
SYN: p-ETHOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:120 mg/kg JACSAT 68,2592,46
ivn-mus LD50:21 mg/kg JACSAT 68,2592,46

DH0175000 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE
UPDT:7910 CAS: 989-38-8 MW: 479.06 MOLFM: C28-H30-N2-O3 .Cl-H
SYN: BASIC RED 1 * BASIC RHODAMINE YELLOW * BASIC RHODAMINE YELLOW * CALCOZINE RED 6G * CALCOZINE RHODAMINE 6GX * C.I. 45160 * C.I. BASIC RED 1 * C.I. BASIC RED 1, MONOHYDROCHLORIDE * ELCOZINE RHODAMINE 6GDN * ELJON PINK TONER * FANAL PINK GPK * FANAL RED 25532 * HELIOSTABLE BRILLIANT PINK B EXTRA * MITSUI RHODAMINE 6GCP * NCI-C56122 * NYCO LIQUID RED GF * RHODAMINE 69DN EXTRA * RHODAMINE F4G * RHODAMINE F5G * RHODAMINE F5G CHLORIDE * RHODAMINE 6G * RHODAMINE 6GB * RHODAMINE 6G (BIOLOGICAL STAIN) * RHODAMINE 6GBN * RHODAMINE 6GCP * RHODAMINE 5GDN * RHODAMINE 6GD * RHODAMINE 6G EXTRA * RHODAMINE 6G EXTRA BASE * RHODAMINE 6GH * RHODAMINE 6GD * RHODAMINE GDN * RHODAMINE 6 GDN * RHODAMINE 6GEX ETHYL ESTER * RHODAMINE 6 GDN EXTRA * RHODAMINE 6GH * RHODAMINE 5GL * RHODAMINE 6G LAKE * RHODAMINE 6GX * RHODAMINE 6JH * RHODAMINE 7JH * RHODAMINE LAKE RED 6G * RHODAMINE Y 20-7425 * RHODAMINE ZH * RHODAMINE 6ZH * SILOSUPER PINK B
TXDS: scu-rat TDLo:132 mg/kg/69W-I TFX:NEO GANNA2 47,51,56
ipr-mus LDLo:2 mg/kg CBCCT* 2,62,50
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,233,78
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOIC ACID, o-ETHYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7726000

BENZOIC ACID, 1-ETHYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6304000

DH0200000 BENZOIC ACID, ETHYL ESTER
UPDT:7901 CAS: 93-89-0 MW: 150.19 MOLFM: C9-H10-O2
SYN: BENZOIC ETHER * ESSENCE of NIOBE * ETHYL BENZOATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:2100 mg/kg JPETAB 84,358,45
skn-cat LDLo:10 gm/kg JPETAB 84,358,45
orl-rbt LD50:2630 mg/kg JPETAB 84,358,45

BENZOIC ACID, 2-ETHYLHEXANEDIOL DIESTER see: M02675000

DH0215000 BENZOIC ACID, 4-(2-(N-ETHYL-N-(4-HYDROXYBUTYL)AMINO)ETHYL)-, ETHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)
UPDT:7901 CAS: 67114-23-2 MW: 487.65 MOLFM: C27-H37-N-O7
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,97,63

DH0220000 BENZOIC ACID, ester with N-ETHYL-N-(p-(PHENYLAZO)PHENYL)HYDROXYLAMINE
UPDT:7901 CAS: 55398-24-8 MW: 345.43 MOLFM: C21-H19-N3-O2
SYN: N-BENZOYLOXY-N-ETHYL-4-AMINOAZOBENZENE
TXDS: scu-rat TDLo:326 mg/kg/8W-I TFX:NEO CNREA8 35,880,75

DH0220600 BENZOIC ACID, ester with N-(p-(p-ETHYLPHENYLAZO)PHENYL)-N-METHYLHYDROXYLAMINE
UPDT:7901 CAS: 55398-26-0 MW: 359.46 MOLFM: C22-H21-N3-O2
SYN: N-BENZOYLOXY-4'-ETHYL-N-METHYL-4-AMINOAZOBENZENE
TXDS: scu-rat TDLo:339 mg/kg/8W-I TFX:NEO CNREA8 35,880,75

DH0221000 BENZOIC ACID, 3-(3-ETHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 67049-65-4 MW: 275.43 MOLFM: C17-H25-N-O2
SYN: 3-ETHYLPIPERIDINOPROPYL BENZOATE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 55,816,33
scu-mus LDLo:1000 mg/kg JACSAT 55,816,33

BENZOIC ACID, 1-ETHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE see: TN7350000

BENZOIC ACID, 2-(1-ETHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: TM8760000

BENZOIC ACID, 2-(1-ETHYL-2-PIPERIDYL)ISOPROPYL ESTER see: TM8780000

BENZOIC ACID, 3-(1-ETHYL-2-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE see: TN2982000

DH0222000 BENZOIC ACID, 3-(2-(1-ETHYLPROPYL)PIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-66-5 MW: 353.98 MOLFM: C20-H31-N-O2 .Cl-H
TXDS: ivn-mus LD50:18 mg/kg JACSAT 68,2592,46

DH0223000 BENZOIC ACID, m-(ETHYLSULFAMOYL)-, COPPER SALT (2:1), DIHYDRATE
UPDT:7901 MW: 556.10 MOLFM: C18-H20-N2-O8-S2 .Cu .2H2-O

SYN: m-(ETHYLSULFAMOYL)BENZOIC ACID COPPER(II) SALT DIHYDRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03750

DH0234000 BENZOIC ACID, o-(ETHYLTHIO)-, 2-(DIBUTYLAMINO)ETHYL ESTER
UFDT:7901 CAS: 67049-47-6 MW: 337.37 MOLFM: C19-H31-N-O2-S
SYN: beta-DIBUTYLAMINOETHYL o-ETHYLTHIOBENZOATE * o-(ETHYLTHIO)BENZOIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:380 mg/kg JPETAB 68,395,40

DH0236000 BENZOIC ACID, m-(ETHYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UFDT:7901 CAS: 67049-48-7 MW: 281.45 MOLFM: C15-H23-N-O2-S
SYN: beta-DIETHYLAMINOETHYL m-ETHYLTHIOBENZOATE * m-(ETHYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:620 mg/kg JPETAB 68,395,40

DH0228000 BENZOIC ACID, p-(ETHYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UFDT:7901 CAS: 67049-41-6 MW: 281.45 MOLFM: C15-H23-N-O2-S
SYN: beta-DIETHYLAMINOETHYL p-ETHYLTHIOBENZOATE * p-(ETHYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:610 mg/kg JPETAB 68,395,40

DH0230000 BENZOIC ACID, m-(ETHYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UFDT:7901 CAS: 67049-42-7 MW: 295.48 MOLFM: C16-H25-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL m-ETHYLTHIOBENZOATE * m-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:260 mg/kg JPETAB 68,395,40

DH0232000 BENZOIC ACID, o-(ETHYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UFDT:7901 CAS: 67049-43-8 MW: 295.48 MOLFM: C16-H25-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL o-ETHYLTHIOBENZOATE * o-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:185 mg/kg JPETAB 68,395,40

DH0234000 BENZOIC ACID, p-(ETHYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UFDT:7901 CAS: 67049-44-9 MW: 295.48 MOLFM: C16-H25-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL p-ETHYLTHIOBENZOATE * p-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:250 mg/kg JPETAB 68,395,40

DH0236000 BENZOIC ACID, m-(ETHYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UFDT:7901 CAS: 67049-45-0 MW: 293.46 MOLFM: C16-H23-N-O2-S
SYN: m-(ETHYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER * beta-PIPERIDINOETHYL m-ETHYLTHIOBENZOATE
TXDS: ipr-mus LD50:370 mg/kg JPETAB 68,395,40

DH0238000 BENZOIC ACID, o-(ETHYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UFDT:7901 CAS: 67049-46-1 MW: 293.46 MOLFM: C16-H23-N-O2-S
SYN: beta-PIPERIDINOETHYL o-ETHYLTHIOBENZOATE * o-(ETHYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER
TXDS: ipr-mus LD50:335 mg/kg JPETAB 68,395,40

BENZOIC ACID, (2-(4-FARNESYL-1-PIPERAZINYL)ETHYL) ESTER see: DI0890000

DH0250000 BENZOIC ACID, o-FLUORO-
UFDT:7908 CAS: 445-29-4 MW: 140.12 MOLFM: C7-H5-F-O2
SYN: o-FLUORBENZOESAURE (German) * o-FLUOROBENZOIC ACID
TXDS: scu-mus LDLo:700 mg/kg AEPPAE 183,427,36
ivn-mus LD50:180 mg/kg CSLNX* NX#01726
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH0255000 BENZOIC ACID, FLUOROACETYLMETHYL ESTER
UFDT:7901 CAS: 62522-65-0 MW: 196.19 MOLFM: C10-H9-F-O3
SYN: 1-BENZOYLOXY-3-FLUOROPROPAN-2-ONE * FLUOROMYDROXYACETONE BENZOATE
TXDS: ipr-mus LD50:36 mg/kg JMCMAR 20,644,77

DH0257500 BENZOIC ACID, p-FLUORO-, BENZOYLHYDRAZIDE
UFDT:7901 MW: 258.27 MOLFM: C14-H11-F-N2-O2
SYN: 1-BENZOYL-2-(p-FLUOROBENZOYL)HYDRAZINE * HYDRAZINE, 1-BENZOYL-2-(p-FLUOROBENZOYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00943

BENZOIC ACID, m-FLUORO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7773000
BENZOIC ACID, p-FLUORO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7774000

DH0280000 BENZOIC ACID, 4-FLUOROBUTYL ESTER
UFDT:7901 CAS: 326-49-8 MW: 196.24 MOLFM: C11-H13-F-O2
SYN: 4-FLUOROBUTYL BENZOATE
TXDS: ipr-mus LD50:1700 ug/kg CJCHAG 34,1532,56

DH0350000 BENZOIC ACID, p-FLUORO-, DIBUTYLAMINOETHYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 495-65-8 MW: 331.90 MOLFM: C17-H26-F-N-O2 .Cl-H
SYN: DIBUTYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:7400 mg/kg JPETAB 71,59,41

DH0525000 BENZOIC ACID, p-FLUORO, DIBUTYLAMINOPROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 451-64-9 MW: 345.93 MOLFM: C18-H28-F-N-O2 .Cl-H
SYN: DIBUTYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:2550 mg/kg JPETAB 71,59,41

DH0700000 BENZOIC ACID, p-FLUORO-, DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 7613-23-2 MW: 275.78 MOLFM: C13-H18-F-N-O2 .Cl-H
SYN: DIETHYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:2600 mg/kg JPETAB 71,59,41

DH0675000 BENZOIC ACID, p-FLUORO-, DIETHYLAMINOPROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 7582-97-0 MW: 289.81 MOLFM: C14-H20-F-N-O2 .Cl-H
SYN: DIETHYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:2700 mg/kg JPETAB 71,59,41

DH1050000 BENZOIC ACID, p-FLUORO-, DIPROPYLAMINOETHYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 326-39-6 MW: 303.84 MOLFM: C15-H22-F-N-O2 .Cl-H
SYN: DIPROPYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:2500 mg/kg JPETAB 71,59,41

DH1225000 BENZOIC ACID, p-FLUORO-, DIPROPYLAMINOPROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 451-61-6 MW: 317.87 MOLFM: C16-H24-F-N-O2 .Cl-H
SYN: DIPROPYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE
TXDS: scu-mus LD50:1850 mg/kg JPETAB 71,59,41

DH1300000 BENZOIC ACID, 2-FLUOROETHYL ESTER
UFDT:7901 CAS: 614-43-7 MW: 168.18 MOLFM: C9-H9-F-O2
SYN: 2-FLUOROETHYL BENZOATE
TXDS: ipr-mus LD50:38 mg/kg CJCHAG 34,1532,56

DH1310000 BENZOIC ACID, p-FLUORO-, HYDRAZIDE
UFDT:7901 CAS: 456-06-4 MW: 154.16 MOLFM: C7-H7-F-N2-O
SYN: p-FLUOROBENZOIC ACID HYDRAZIDE * p-FLUOROBENZOYLHYDRAZINE * HYDRAZINE, (p-FLUOROBENZOYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01168

DH1320000 BENZOIC ACID, 3-FLUORO-2-HYDROXYPROPYL ESTER
UFDT:7901 CAS: 62522-72-9 MW: 198.21 MOLFM: C10-H11-F-O3
SYN: 1-BENZOYLOXY-3-FLUOROPROPAN-2-OL
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 20,644,77

DH1340000 BENZOIC ACID, 4-FLUORO-3-IODO-, 3-(DIBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UFDT:7901 MW: 471.82 MOLFM: C18-H27-F-I-N-O2 .Cl-H
SYN: 4-FLUORO-3-IODOBENZOIC ACID, 3-(DIBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE * HYDROCHLORIDE of the DI-n-BUTYLAMINOPROPYL 3-IODO-4-FLUOROBENZOATE
TXDS: scu-mus LD50:3000 mg/kg JAPMAB 39,4,50
ivn-mus LDLo:55 mg/kg JAPMAB 39,4,50

DH1358000 BENZOIC ACID, 4-FLUORO-3-IODO-, ((1-DIETHYLAMINO-1-METHYL)PROPYL) ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 67049-47-2 MW: 429.73 MOLFM: C15-H21-F-I-N-O2 .Cl-H
SYN: HYDROCHLORIDE of the DIETHYLAMINO-3-BUTYL 3-IODO-4-FLUOROBENZOATE
TXDS: scu-mus LDLo:600 mg/kg JAPMAB 39,4,50
ivn-mus LDLo:57 mg/kg JAPMAB 39,4,50

DH1360000 BENZOIC ACID, 4-FLUORO-3-IODO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 63916-81-4 MW: 401.67 MOLFM: C13-H17-F-I-N-O2 .Cl-H
SYN: 2-DIETHYLAMINOETHYL 4-FLUORO-3-IODOBENZOATE HYDROCHLORIDE
TXDS: scu-mus LDLo:1150 mg/kg JAPMAB 39,4,50
ivn-mus LDLo:98 mg/kg JAPMAB 39,4,50

DH1365000 BENZOIC ACID, 4-FLUORO-3-IODO-, ETHYL ESTER
UFDT:7901 CAS: 618-93-9 MW: 294.07 MOLFM: C9-H8-F-I-O2
SYN: ETHYL 3-IODO-4-FLUOROBENZOATE
TXDS: scu-mus LDLo:880 mg/kg JAPMAB 39,4,50

DH1370000 BENZOIC ACID, 4-FLUORO-3-IODO-, 3-(4-MORPHOLINO)PROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 63916-82-5 MW: 439.68 MOLFM: C14-H17-F-I-N-O3 .Cl-H
SYN: HYDROCHLORIDE of the 3-(4-MORPHOLINO)PROPYL-3-IODO-4-FLUOROBENZOATE
TXDS: scu-mus LDLo:2050 mg/kg JAPMAB 39,4,50
ivn-mus LDLo:155 mg/kg JAPMAB 39,4,50

DH1380000 BENZOIC ACID, 4-FLUORO-3-IODO-, 3-PIPERIDINOPROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 329-67-9 MW: 427.71 MOLFM: C15-H19-F-I-N-O2 .Cl-H
SYN: HYDROCHLORIDE of the PIPERIDINOPROPYL 3-IODO-4-FLUOROBENZOATE
TXDS: scu-mus LDLo:573 mg/kg JAPMAB 39,4,50
ivn-mus LDLo:56 mg/kg JAPMAB 39,4,50

DH1390000 BENZOIC ACID, 4-FLUORO-3-IODO-, SODIUM SALT
UFDT:7901 CAS: 499-62-7 MW: 287.99 MOLFM: C7-H3-F-I-O2 .Na
SYN: 4-FLUORO-3-IODOBENZOIC ACID, SODIUM SALT * 3-IODO-4-FLUOROBENZOIC ACID SODIUM SALT
TXDS: scu-mus LDLo:845 mg/kg JAPMAB 39,4,50

DH1395000 BENZOIC ACID, 5-FLUOROPENTYL ESTER
UFDT:7901 CAS: 583-16-4 MW: 210.27 MOLFM: C12-H15-F-O2
SYN: 5-FLUOROAMYL BENZOATE * 5-FLUOROPENTYL ESTER of BENZOIC ACID
TXDS: ipr-mus LDLo:100 mg/kg 11FYAN 3,59,63

DH1400000 BENZOIC ACID, 3-FLUOROPROPYL ESTER
UFDT:7901 CAS: 614-50-6 MW: 170.20 MOLFM: C9-H11-F-O2
SYN: 3-FLUOROPROPYL BENZOATE
TXDS: ipr-mus LDLo:100 mg/kg 11FYAN 3,59,63

DH1420000 BENZOIC ACID, 4-FLUORO-, SODIUM SALT
UFDT:7901 CAS: 499-90-1 MW: 162.10 MOLFM: C7-H4-F-O2 .Na
SYN: p-FLUOROBENZOIC ACID SODIUM SALT * 4-FLUOROBENZOIC ACID SODIUM SALT
TXDS: ivn-rat LD50:1540 ug/kg JAPMAB 32,44,43

DH1425000 BENZOIC ACID, p-GUANIDINO-p-NITROPHENYL ESTER
UFDT:8001 CAS: 21658-26-4 MOLFM: C14-H12-N4-O4
MTDS: mmo-sat 100 ug/plate MUREAV 67,81,79
mmo-sat 100 ug/plate MUREAV 67,81,79

DH1430000 BENZOIC ACID, p-HEPTYLOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 67049-48-3 MW: 412.07 MOLFM: C23-H37-N-O3 .Cl-H
SYN: p-HEPTYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:222 mg/kg JACSAT 68,2592,46
ivn-mus LD50:23 mg/kg JACSAT 68,2592,46

DH1442500 BENZOIC ACID, 3-HEXENYL ESTER, (Z)-
UFDT:7908 CAS: 25152-85-6 MW: 204.29 MOLFM: C13-H16-O2
SYN: cis-3-HEXENYL BENZOATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH1450000 BENZOIC ACID, p-HEXOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UFDT:7901 CAS: 63916-83-6 MW: 361.58 MOLFM: C22-H35-N-O3
TXDS: scu-mus LD50:222 mg/kg RCPRAN 15,143,54
ivn-mus LD50:23 mg/kg RCPRAN 15,143,54

DH1480000 BENZOIC ACID, p-sec-HEXOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UFDT:7901 CAS: 63918-96-7 MW: 361.58 MOLFM: C22-H35-N-O3
TXDS: scu-mus LD50:369 mg/kg RCPRAN 15,143,54
ivn-mus LD50:28 mg/kg RCPRAN 15,143,54

DH1490000 BENZOIC ACID, HEXYL ESTER
UFDT:7908 CAS: 6789-88-4 MW: 206.31 MOLFM: C13-H18-O2
SYN: HEXYL BENZOATE * n-HEXYLBENZOATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:12300 mg/kg AMIHBC 4,119,51
skn-rbt LD50:21000 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOIC ACID, o-HEXYLOXYCARBONYLOXY- see: FG1756000

DH1497500 BENZOIC ACID, p-HEXYLOXY-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 67049-49-4 MW: 412.07 MOLFM: C23-H37-N-O3 .Cl-H
SYN: p-HEXYLOXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JACSAT 68,2592,46
ivn-mus LD50:33 mg/kg JACSAT 68,2592,46

DH1500000 BENZOIC ACID, 3-(2'-HEXYLPIPERIDINO)PROPYL ESTER
UFDT:7901 CAS: 63916-84-7 MW: 331.55 MOLFM: C21-H33-N-O2
TXDS: ivn-mus LD50:23 mg/kg RCPRAN 15,143,54

DH1550000 BENZOIC ACID, 3-(2-HEXYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 67049-50-7 MW: 368.01 MOLFM: C21-H33-N-O2 .Cl-H
TXDS: ivn-mus LD50:22 mg/kg JACSAT 68,2592,46

DH1560000 BENZOIC ACID, 2-(1-HEXYL-3-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UFDT:7901 CAS: 67049-51-8 MW: 353.98 MOLFM: C20-H31-N-O2 .Cl-H
TXDS: ivn-rat LDLo:32 mg/kg JACSAT 55,816,33
scu-mus LDLo:1000 mg/kg JACSAT 55,816,33

DH1575000 BENZOIC ACID, HYDRAZIDE
UFDT:7911 CAS: 613-94-5 MW: 136.17 MOLFM: C7-H8-N2-O
SYN: BENZHYDRAZIDE * BENZOYL HYDRAZIDE * HYDRAZINE, BENZOYL-
TXDS: ipr-mus LD50:122 mg/kg JPETAB 122,110,58
orl-mus TDLo:10 gm/kg/64W-C TFX:CAR EJCAAH 8,341,72
orl-mus TD :13 gm/kg/30W-I TFX:NEO 34ZRA9 -,869,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH1925000 BENZOIC ACID, p-HYDROXY-
UFDT:7908 CAS: 99-96-7 MW: 138.13 MOLFM: C7-H6-O3
TXDS: orl-mus LD50:2200 mg/kg DRSTAT 20,89,52
ipr-mus LD50:210 mg/kg JAPMAB 45,260,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH1950000 BENZOIC ACID, p-(p-HYDROXYBENZOYL)-
UFDT:7901 CAS: 85-57-4 MW: 242.24 MOLFM: C14-H10-O4
SYN: o-(p-HYDROXYBENZOYL)BENZOIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02591

DH1965000 BENZOIC ACID, p-(p-HYDROXYBENZYLIDENE)AMINO)-, ETHYL ESTER
UFDT:7901 MW: 269.32 MOLFM: C16-H15-N-O3
SYN: ETHYL 4-(p-HYDROXYBENZYLIDENE)AMINOBENZOATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04010

DH1980000 BENZOIC ACID, p-HYDROXY-, BUTYL ESTER
UFDT:7909 CAS: 94-26-8 MW: 194.25 MOLFM: C11-H14-O3

SYN: ASEPTOFORM BUTYL * BUTOBEN * BUTYL CHEMOSEPT * BUTYL p-HYDROXYBENZOATE * BUTYL PARABEN * n-BUTYL PARAHYDROXYBENZOATE * BUTYL PARASEPT * BUTYL TEGOSEPT * p-HYDROXYBENZOIC ACID BUTYL ESTER * NIPABUTYL * PARASEPT * SOLBROL B * TEGOSEPT B
IRDS: skn-gpg 5%/48H MLD JSCCAS 28,357,77
TXDS: ipr-mus LD_{50}:230 mg/kg JSCCAS 28,357,77

DH2040000 BENZOIC ACID, p-HYDROXY-, BUTYL ESTER, SODIUM DERIV.
UPDT:7901 CAS: 36457-20-2 MW: 216.23 MOLFM: C11-H13-O3 .Na
TXDS: orl-mus LD_{50}:950 mg/kg JAPMA8 45,260,56
ipr-mus LD_{50}:230 mg/kg JAPMA8 45,260,56

BENZOIC ACID, 2-HYDROXY-, BUTYL ESTER see: VO2000000

DH2060000 BENZOIC ACID, p-(4-HYDROXYCARBANILOYLOXY)-, METHYL ESTER, ESTER with BIS(1-AZINIDINYL) PHOSPHINATE
UPDT:7901 CAS: 41363-21-7 MW: 417.39 MOLFM: C19-H20-N3-O6-P
TXDS: ipr-mus LD_{50}:225 mg/kg JMCMAR 16,391,73

DH2080000 BENZOIC ACID, 2-HYDROXY-, 2-CARBOXYPHENYL ESTER
UPDT:7908 CAS: 552-94-3 MW: 258.24 MOLFM: C14-H10-O5
SYN: DIACESAL * DIPLOSAL * DISALCID * DISALICYLIC ACID * DISALYL * NOBACID * SALICAL * SALICYLOYLSALICYLIC ACID * o-SALICYLSALICYLIC ACID * SALINA * SALSALATE * SALYSAL * SASAPIRIN * SASAPYRIN * SASAPYRINUM
TXDS: unk-dog LD_{Lo}:1200 mg/kg HBAMAK 4,1289,35
unk-gpg LD_{Lo}:2 gm/kg HBAMAK 4,1289,35

BENZOIC ACID, 4-HYDROXY-3,5-DIMETHOXY-, ETHYL CARBONATE, ester with METHYL RESERPATE see: ZG0175000

DH2120000 BENZOIC ACID, o-HYDROXY-, 3-(2,3-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-52-9 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: o-HYDROXYBENZOIC ACID 3-(2,3-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:345 mg/kg JACSAT 68,2592,46
ivn-mus LD_{50}:18 mg/kg JACSAT 68,2592,46

DH2140000 BENZOIC ACID, o-HYDROXY-, 3-(2,4-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-53-0 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: o-HYDROXYBENZOIC ACID 3-(2,4-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:410 mg/kg JACSAT 68,2592,46
ivn-mus LD_{50}:20 mg/kg JACSAT 68,2592,46

DH2160000 BENZOIC ACID, o-HYDROXY-, 3-(2,5-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-02-4 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: o-HYDROXYBENZOIC ACID 3-(2,5-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:365 mg/kg JACSAT 68,2592,46
ivn-mus LD_{50}:21 mg/kg JACSAT 68,2592,46

DH2180000 BENZOIC ACID, o-HYDROXY-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66591-54-6 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: o-HYDROXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:386 mg/kg JACSAT 68,2592,46
ivn-mus LD_{50}:35 mg/kg JACSAT 68,2592,46

DH2190000 BENZOIC ACID, p-HYDROXY-, ETHYL ESTER
UPDT:7908 CAS: 120-47-8 MW: 166.19 MOLFM: C9-H10-O3
SYN: ASEPTOFORM E * BONOMOLD OE * p-CARBETHOXYPHENOL * EASEPTOL * ETHYL p-HYDROXYBENZOATE * ETHYL PARABEN * ETHYL PARASEPT * p-HYDROXYBENZOIC ACID ETHYL ESTER * p-HYDROXYBENZOIC ETHYL ESTER * NIPAGIN A * NIPAZIN A * SOLBROL A * TEGOSEPT E
TXDS: orl-mus LD_{Lo}:5000 mg/kg DRSTAT 20,89,52
ipr-mus LD_{50}:520 mg/kg DRSTAT 20,89,52
orl-gpg LD_{Lo}:2000 mg/kg FAONAU 40,20,67
REVIEW: TOXICOLOGY REVIEW ARZNAD 4,575,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH2200000 BENZOIC ACID, p-HYDROXY-, ETHYL ESTER, SODIUM DERIV.
UPDT:7901 CAS: 35285-68-8 MW: 188.17 MOLFM: C9-H9-O3 .Na
SYN: ETHYL p-HYDROXYBENZOATE, SODIUM SALT
TXDS: orl-mus LD_{Lo}:2500 mg/kg JAPMA8 45,260,56
ipr-mus LD_{50}:520 mg/kg JAPMA8 45,260,56

DH2220000 BENZOIC ACID, p-(3-HYDROXY-5-HYDROXYMETHYL-2-METHYL-4-PYRIDYLMETHYL)AMINO-, 2- DIETHYLAMINOETHYL ESTER, DIHYDROCHLORIDE
UPDT:7906 MW: 460.45 MOLFM: C21-H29-N3-O4 .2Cl-H
SYN: PYRIDOXYL-4-PROCAIN DIHYDROCHLORID (German)
TXDS: orl-rat LD_{50}:5900 mg/kg ARZNAD 11,922,61
scu-rat LD_{50}:1250 mg/kg ARZNAD 11,922,61
ivn-rat LD_{50}:120 mg/kg ARZNAD 11,922,61
orl-mus LD_{50}:6900 mg/kg ARZNAD 11,922,61
scu-mus LD_{50}:602 mg/kg ARZNAD 11,922,61
ivn-mus LD_{50}:86 mg/kg ARZNAD 11,922,61
ivn-cat LD_{50}:78 mg/kg ARZNAD 11,922,61
ims-cat LD_{50}:335 mg/kg ARZNAD 11,922,61
ivn-rbt LD_{50}:130 mg/kg ARZNAD 11,922,61
ivn-pgn LD_{50}:160 mg/kg ARZNAD 11,922,61

BENZOIC ACID, (4-(HYDROXYIMINO)-2,5-CYCLOHEXADIEN-1-YLIDENE) HYDRAZIDE see: DH6125000

DH2255000 BENZOIC ACID, p-HYDROXY-, ISOPROPYL ESTER, ESTER with ISOPROPYL ETHYLPHOSPHORAMIDOTHIOATE
UPDT:7901 MW: 345.43 MOLFM: C15-H24-N-O4-P-S
SYN: 2-(O-AETHYL-N-ISOPROPYLAMIDOTHIOPHOSPHORYLOXY)-BENZOSAEURE-ISOPROPYLESTER (German) * BAY-92114 * BAY-SRA-12869 * ISOFENPHOS * ISOPROPYL SALICYLATE O-ESTER with O-ETHYLISOPROPYLPHOSPHORAMIDOTHIOATE * 1-METHYLETHYL-2-((ETHOXY((1-METHYLETHYL)AMINO)PHOSPHINOTHIOYL)OXY) BENZOATE * OFTANOL * PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-ETHYL O-(2-ISOPROPOXYCARBONYLPHENYL) ESTER * SRA 12869
TXDS: orl-rat LD_{50}:28 mg/kg 85ARAE 1,118,77
skn-rat LD_{50}:188 mg/kg SPEADM 78-1,39,78
orl-mus LD_{50}:91300 ug/kg 85DPAN -,-,71/76

DH2275000 BENZOIC ACID, 2-HYDROXYMERCURI-3-NITRO-, 1,2-CYCLIC ANHYDRIDE
UPDT:7901 CAS: 53663-14-2 MW: 365.70 MOLFM: C7-H3-Hg-N-O4
TXDS: ipr-mus LD_{Lo}:31 mg/kg CBCCT* 5,284,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

BENZOIC ACID, 2-HYDROXY-3-METHOXY- see: BZ4840000
BENZOIC ACID, 3-HYDROXY-4-METHOXY- see: BZ4850000
BENZOIC ACID, 4-HYDROXY-3-METHOXY- see: YW5300000

DH2395000 BENZOIC ACID, o-(2-HYDROXY-4-METHOXYBENZOYL)-
UPDT:7901 MW: 272.27 MOLFM: C15-H12-O5
SYN: 2'-CARBOXY-2-HYDROXY-4-METHOXYBENZOPHENONE(o-(2-HYDROXY-p-ANISOYL)BENZOIC ACID)
TXDS: ivn-mus LD_{50}:320 mg/kg CSLNX* NX#01618

DH2400000 BENZOIC ACID, 2-HYDROXY-3-METHOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-03-5 MW: 317.80 MOLFM: C14-H19-N-O5 .Cl-H
SYN: 2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER
TXDS: ivn-mus LD_{50}:175 mg/kg JMCMAR 12,870,69

DH2410000 BENZOIC ACID, 2-HYDROXY-3-METHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 24022-35-3 MW: 303.82 MOLFM: C14-H21-N-O4 .Cl-H
SYN: 2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD_{50}:37 mg/kg JMCMAR 12,870,69

DH2420000 BENZOIC ACID, 2-HYDROXY-3-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 23958-95-4 MW: 275.76 MOLFM: C12-H17-N-O4 .Cl-H
SYN: 2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD_{50}:55 mg/kg JMCMAR 12,870,69

DH2430000 BENZOIC ACID, 4-HYDROXY-3-METHOXY-, METHYL ESTER
UPDT:7903 CAS: 3943-74-6 MW: 182.19 MOLFM: C9-H10-O4
SYN: 4-HYDROXY-3-METHOXYBENZOIC ACID METHYL ESTER * METHYL 4-HYDROXY-3-METHOXYBENZOATE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#06782

DH2433000 BENZOIC ACID, 2-HYDROXY-3-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7911 MW: 265.39 MOLFM: C15-H23-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 2-HYDROXY-3-METHYLBENZOATE * beta-(DIETHYLAMINO)ETHYL 2-HYDROXY-3-METHYLBENZOATE * 2-HYDROXY-3-METHYLBENZOIC ACID 3-DIETHYLAMINOETHYL ESTER * SALICYLIC ACID, 3-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD_{Lo}:61 mg/kg JPETAB 63,369,38

DH2440000 BENZOIC ACID, 2-HYDROXY-3-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-04-6 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: beta-DIETHYLAMINOETHYL-2-HYDROXY, 3-METHYL BENZOATE HYDROCHLORIDE * 2-HYDROXY-3-METHYLBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{Lo}:865 mg/kg JPETAB 61,107,37

DH2450000 BENZOIC ACID, p-HYDROXY-, METHYL ESTER
UPDT:7910 CAS: 99-76-3 MW: 152.16 MOLFM: C8-H8-O3
SYN: ABIOL * ASEPTOFORM * p-HYDROXYBENZOIC ACID METHYL ESTER * MASEPTOL * METHYLBEN * METHYL CHEMOSEPT * METHYL ESTER of p-HYDROXYBENZOIC ACID * METHYL p-HYDROXYBENZOATE * METHYLPARABEN * METHYL PARAHYDROXYBENZOATE * METHYL p-OXYBENZOATE * METHYL PARASEPT * METOXYDE * MOLDEX * NIPAGIN * NIPAGIN M * PARABEN * PARASEPT * PARIDOL * PRESERVAL M * SEPTOS * SOLBROL M * TEGOSEPT M
MTDS: cyt-ham:lng 125 mg/L/27H MUREAV 66,277,79
TXDS: orl-mus LD_{Lo}:3000 mg/kg DRSTAT 20,89,52
ipr-mus LD_{50}:960 mg/kg JAPMA8 45,260,56
orl-dog LD_{50}:3000 mg/kg 14CYAT -,1897,-
orl-gpg LD_{Lo}:3000 mg/kg FAONAU 40,23,67
REVIEW: TOXICOLOGY REVIEW ARZNAD 4,575,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH2455000 BENZOIC ACID, p-HYDROXY-, METHYL ESTER, SODIUM DERIV.
UPDT:7901 CAS: 5026-62-0 MW: 174.14 MOLFM: C8-H7-O3 .Na
SYN: METHYL p-HYDROXYBENZOATE, SODIUM SALT
TXDS: orl-mus LD_{50}:2000 mg/kg JAPMA8 45,260,56
ipr-mus LD_{50}:760 mg/kg JAPMA8 45,260,56
ivn-mus LD_{50}:170 mg/kg JAPMA8 45,260,56

DH2470000 BENZOIC ACID, m-HYDROXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-85-8 MW: 277.40 MOLFM: C16-H23-N-O3
TXDS: ivn-mus LD_{50}:32 mg/kg RCPRAN 15,143,54

DH2480000 BENZOIC ACID, O-HYDROXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-86-9 MW: 277.40 MOLFM: C16-H23-N-O3
TXDS: ivn-mus LD_{50}:34 mg/kg RCPRAN 15,143,54

DH2490000 BENZOIC ACID, p-HYDROXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-87-0 MW: 277.40 MOLFM: C16-H23-N-O3
TXDS: ivn-mus LD_{50}:18 mg/kg RCPRAN 15,143,54

DH2500000 BENZOIC ACID, m-HYDROXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-05-7 MW: 313.86 MOLFM: C16-H23-N-O3 .Cl-H
SYN: m-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:32 mg/kg JACSAT 68,2592,46

DH2520000 BENZOIC ACID, p-HYDROXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-06-8 MW: 313.86 MOLFM: C16-H23-N-O3 .Cl-H
SYN: p-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:18 mg/kg JACSAT 68,2592,46

DH2525000 BENZOIC ACID, 2-HYDROXY-, MONOSODIUM SALT mixed with 3,7-DIHYDRO-3,7-DIMETHYL-1H-PURINE-2, 6-DIONE SODIUM SALT
UPDT:7901 CAS: 8048-31-5 MW: 364.30 MOLFM: C7-H8-N4-O2 .C7-H6-O3 .2Na
SYN: THEOBROMINE SODIUM SALICYLATE
TXDS: ipr-mus TDLo:600 mg/kg/(12D preg) TFX:TER OFAJAE 46,167,69

DH2528000 BENZOIC ACID, 4-HYDROXY-3-MORPHOLINOMETHYL, ETHYL ESTER
UPDT:7910 MW: 253.33 MOLFM: C13-H19-N-O4
SYN: ETHYL 4-HYDROXY-3-MORPHOLINOMETHYLBENZOATE * 4-HYDROXY-3-MORPHOLINOMETHYLBENZOIC ACID ETHYL ESTER
TXDS: orl-mus LD_{Lo}:3000 mg/kg ARZNAD 11,85,61
scu-mus LD_{Lo}:460 mg/kg ARZNAD 11,85,61

BENZOIC ACID, o-HYDROXY-, OCTYL ESTER see: VO5400000
BENZOIC ACID, o-(6-HYDROXY-3-OXO-3H-XANTHEN-9-YL)- see: LM5075000

DH2640000 BENZOIC ACID, p-(4-HYDROXYPHENOXYCARBONYLAMINO)-, METHYL ESTER, ESTER with BIS(1- AZIRIDINYL)PHOSPHINATE
UPDT:7901 CAS: 41920-57-4 MW: 417.39 MOLFM: C19-H20-N3-O6-P
SYN: PHOSPHINIC ACID, BIS(1-AZIRIDINYL)-, p-(METHOXYCARBONYLCARBANILOYLOXY)PHENYL ESTER
TXDS: ipr-mus LD_{50}:1002 mg/kg JMCMAR 16,391,73

BENZOIC ACID, m-HYDROXYPHENYL ESTER see: VH2800000

DH2700000 BENZOIC ACID, 2-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-, METHYL ESTER, DIHYDROCHLORIDE
UPDT:7901 MW: 443.41 MOLFM: C21-H26-N2-O4 .2Cl-H
SYN: 2-PROPANOL, 1-(2-METHOXYCARBONYL)PHENOXY-3-(4-PHENYLPIPERAZINYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD_{50}:300 mg/kg JMCMAR 16,797,73

DH2800000 BENZOIC ACID, p-HYDROXY-, PROPYL ESTER
UPDT:7901 CAS: 94-13-3 MW: 180.22 MOLFM: C10-H12-O3
SYN: ASEPTOFORM P * BETACIDE P * BONOMOLD OP * p-HYDROXYBENZOIC ACID PROPYL ESTER * p-HYDROXYPROPYL BENZOATE * NIPASOL * NIPASOL M * PARABEN * PARASEPT * PASEPTOL * PRESERVAL P * PROPYL ASEPTOFORM * PROPYL CHEMOSEPT * PROPYL p-HYDROXYBENZOATE * n-PROPYL p-HYDROXYBENZOATE * PROPYLPARABEN * PROPYLPARASEPT * PROTABEN P * TEGOSEPT P
TXDS: orl-mus LD_{Lo}:6000 mg/kg DRSTAT 20,89,52
ipr-mus LD_{50}:200 mg/kg NTIS** AD691-490
orl-dog LD_{50}:6000 mg/kg 14CYAT -,1897,-
REVIEW: TOXICOLOGY REVIEW ARZNAD 4,575,54
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,121,69

DH2850000 BENZOIC ACID, p-HYDROXY-, PROPYL ESTER, SODIUM DERIV.
UPDT:7901 CAS: 35285-69-9 MW: 202.20 MOLFM: C10-H11-O3 .Na
SYN: PROPYL-p-HYDROXYBENZOATE, SODIUM SALT
TXDS: orl-mus LD_{50}:3700 mg/kg JAPMA8 45,260,56
ipr-mus LD_{50}:490 mg/kg JAPMA8 45,260,56
ivn-mus LD_{50}:180 mg/kg JAPMA8 45,260,56

DH2900000 BENZOIC ACID, p-HYDROXY-, SODIUM SALT
UPDT:7908 CAS: 114-63-6 MW: 160.11 MOLFM: C7-H5-O3 .Na
SYN: p-HYDROXYBENZOIC ACID, SODIUM SALT
TXDS: orl-mus LD_{50}:2200 mg/kg JAPMA8 45,260,56
ivn-mus LD_{50}:1200 mg/kg JAPMA8 45,260,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH2925000 BENZOIC ACID, 2-HYDROXY-, STRONTIUM SALT (2:1)
UPDT:7908 CAS: 526-26-1 MW: 180.93 MOLFM: C7-H5-O3 .1/2Sr
SYN: 2-HYDROXYBENZOIC ACID STRONTIUM SALT (2:1) * STRONCYLATE * STRONTIUM SALICYLATE
TXDS: ipr-rat LD_{50}:400 mg/kg AIHOAX 1,637,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH2950000 BENZOIC ACID, o-HYDROXY-, 3-(2,4,6-TRIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-07-9 MW: 341.92 MOLFM: C18-H27-N-O3 .Cl-H
SYN: o-HYDROXYBENZOIC ACID 3-(2,4,6-TRIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:510 mg/kg JACSAT 68,2592,46
ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DH2960000 BENZOIC ACID, 2,2'-IMINODI-
UPDT:7901 CAS: 579-92-0 MW: 257.26 MOLFM: C14-H11-N-O4
SYN: 2,2'-DIPHENYLAMINEDICARBOXYLIC ACID * DIPHENYLAMINE-2,2'-DICARBOXYLIC ACID * 2,2'-IMINODIBENZOIC ACID
TXDS: ipr-mus LD50:300 mg/kg CHTPBA 6,346,71

DH2975000 BENZOIC ACID, o-IODO-
UPDT:7908 CAS: 88-67-5 MW: 248.02 MOLFM: C7-H5-I-O2
SYN: o-IODOBENZOIC ACID * USAF EK-572
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH3000000 BENZOIC ACID, o-IODO-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-88-1 MW: 387.29 MOLFM: C16-H22-I-N-O2
TXDS: ivn-mus LD50:23 mg/kg RCPRAN 15,143,54

DH3050000 BENZOIC ACID, p-IODO-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-89-2 MW: 387.29 MOLFM: C16-H22-I-N-O2
TXDS: ivn-mus LD50:48 mg/kg RCPRAN 15,143,54

DH3053000 BENZOIC ACID, o-IODO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-08-0 MW: 423.75 MOLFM: C16-H22-I-N-O2 .Cl-H
SYN: o-IODOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:23 mg/kg JACSAT 68,2592,46

DH3056000 BENZOIC ACID, p-IODO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-09-1 MW: 423.75 MOLFM: C16-H22-I-N-O2 .Cl-H
SYN: p-IODOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:48 mg/kg JACSAT 68,2592,46
BENZOIC ACID, o-IODO-, TRIBUTYLSTANNYL ESTER see: WH8578000
BENZOIC ACID, p-IODO-, TRIBUTYLSTANNYL ESTER see: WH8578200

DH3060000 BENZOIC ACID, o-IODO-, SODIUM SALT
UPDT:7901 CAS: 2532-17-4 MW: 270.00 MOLFM: C7-H4-I-O2 .Na
SYN: o-IODOBENZOIC ACID SODIUM SALT * SODIUM 2-IODOHIPPURATE
TXDS: ivn-mus LD50:1010 mg/kg MECHAN 6,343,63

DH3065000 BENZOIC ACID, p-IODO-, SODIUM SALT
UPDT:7901 CAS: 1005-30-7 MW: 280.10 MOLFM: C7-H4-I-O2 .Na
SYN: p-IODOBENZOIC ACID SODIUM SALT
TXDS: ivn-rat LD50:786 mg/kg JAPMA8 32,44,43

DH3067500 BENZOIC ACID, p-ISOBUTOXY-, 3-(DIETHYLAMINO)-1,2-DIMETHYLPROPYL ESTER
UPDT:7901 CAS: 299-61-6 MW: 335.54 MOLFM: C20-H33-N-O3
SYN: 1,2-DIMETHYL-3-DIETHYLAMINOPROPYL p-ISOBUTOXYBENZOATE * GANGLERONE * p-ISOBUTOXYBENZOIC ACID 3-(DIETHYLAMINO)-1,2-DIMETHYLPROPYL ESTER * p-ISOBUTOXYBENZOIC ACID, alpha,beta-DIMETHYL-gamma-DIETHYLAMINOPROPYL ESTER * 4-(2-METHYLPROPOXY)BENZOIC ACID 3-(DIETHYLAMINO)-1,2-DIMETHYLPROPYL ESTER
TXDS: scu-mus LD50:530 mg/kg RPTOAN 31,53,68

DH3070000 BENZOIC ACID, p-ISOBUTOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-90-5 MW: 333.52 MOLFM: C20-H31-N-O3
TXDS: scu-mus LD50:161 mg/kg RCPRAN 15,143,54
ivn-mus LD50:32 mg/kg RCPRAN 15,143,54

DH3073000 BENZOIC ACID, p-ISOBUTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-10-4 MW: 369.98 MOLFM: C20-H31-N-O3 .Cl-H
SYN: p-ISOBUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:161 mg/kg JACSAT 68,2592,46
ivn-mus LD50:32 mg/kg JACSAT 68,2592,46
BENZOIC ACID, 1-ISOBUTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6319600

DH3076000 BENZOIC ACID, p-ISOPENTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-11-5 MW: 384.01 MOLFM: C21-H33-N-O3 .Cl-H
SYN: p-ISOPENTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
TXDS: ivn-mus LD50:31 mg/kg JACSAT 68,2592,46
BENZOIC ACID, 1-ISOPENTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6316050
BENZOIC ACID, 1-ISOPENTYL-4-PIPERIDYL ESTER, HYDROCHLORIDE see: TN7692000

DH3078000 BENZOIC ACID, ISOPENTYL ESTER
UPDT:7901 CAS: 94-46-2 MW: 176.28 MOLFM: C12-H16-O
SYN: BENZOIC ACID, 1-(3-METHYL)BUTYL ESTER * ISOAMYL BENZOATE * ISOPENTYL BENZOATE * 1-(3-METHYL)BUTYL BENZOATE
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1079,73
TXDS: orl-rat LD50:6330 mg/kg FCTXAV 11,477,73

DH3080000 BENZOIC ACID, p-ISOPENTYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-91-6 MW: 331.55 MOLFM: C21-H33-N-O2
TXDS: ivn-mus LD50:31 mg/kg RCPRAN 15,143,54

DH3100000 BENZOIC ACID, p-ISOPROPOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-92-7 MW: 319.49 MOLFM: C19-H29-N-O3
TXDS: scu-mus LD50:217 mg/kg RCPRAN 15,143,54
ivn-mus LD50:26 mg/kg RCPRAN 15,143,54

DH3110000 BENZOIC ACID, p-ISOPROPOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-12-6 MW: 355.95 MOLFM: C19-H29-N-O3 .Cl-H
SYN: p-ISOPROPOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:217 mg/kg JACSAT 68,2592,46
ivn-mus LD50:26 mg/kg JACSAT 68,2592,46

DH3120000 BENZOIC ACID, 2-(ISOPROPYLAMINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-13-7 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
TXDS: ivn-mus LD50:60 mg/kg JPETAB 90,181,47
BENZOIC ACID, o-ISOPROPYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7729000
BENZOIC ACID, 1-ISOPROPYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROBROMIDE see: TM6317050

DH3150000 BENZOIC ACID, ISOPROPYL ESTER
UPDT:7908 CAS: 939-48-0 MW: 164.22 MOLFM: C10-H12-O2
SYN: ISOPROPYL BENZOATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH3200000 BENZOIC ACID, p-ISOPROPYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-93-8 MW: 303.49 MOLFM: C19-H29-N-O2
TXDS: ivn-mus LD50:29 mg/kg RCPRAN 15,143,54

DH3210000 BENZOIC ACID, p-ISOPROPYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-14-8 MW: 339.95 MOLFM: C19-H29-N-O2 .Cl-H
SYN: p-ISOPROPYLBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:29 mg/kg JACSAT 68,2592,46

DH3220000 BENZOIC ACID, 3-(2'-ISOPROPYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-94-9 MW: 289.46 MOLFM: C18-H27-N-O2
TXDS: ivn-mus LD50:34 mg/kg RCPRAN 15,143,54

DH3240000 BENZOIC ACID, 3-(2-ISOPROPYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-15-9 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:34 mg/kg JACSAT 68,2592,46

DH3260000 BENZOIC ACID, 3-(4-ISOPROPYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-16-0 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:28 mg/kg JACSAT 68,2592,46
BENZOIC ACID, 3-ISOPROPYL-2-PROPOXY-6-METHYL- see: GZ6314000

DH3300000 BENZOIC ACID, LINALYL ESTER
DEF:Found in the essential oils of YLANG-YLANG and TUBEROSE (FCTXAV 14,443,76)
UPDT:7908 CAS: 126-64-7 MW: 258.39 MOLFM: C17-H22-O2
SYN: 3,7-DIMETHYL-1,6-OCTADIEN-3-YL BENZOATE * 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL BENZOATE * 4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, BENZOATE * LINALYL BENZOATE * 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-, BENZOATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BENZOIC ACID, LITHIUM SALT see: QJ5720000

DH3325000 BENZOIC ACID, o-MERCAPTO-
UPDT:7908 CAS: 147-93-3 MW: 154.19 MOLFM: C7-H6-O2-S
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,97,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH3400000 BENZOIC ACID, o-MERCAPTO-, DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID
UPDT:7901 CAS: 91-71-4 MW: 516.44 MOLFM: C21-H17-As-N2-O5-S2
SYN: BENZENEARSONOUS ACID, DITHIO-p-UREIDO-, DIESTER with o-MERCAPTOBENZOIC ACID * BENZOIC ACID, 2,2'-(((4-((AMINOCARBONYL)AMINO)PHENYL)ARSINIDENEBIS(THIO))BIS) * BENZOIC ACID, o-MERCAPTO-, S,S-DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID * p-(BIS(o-CARBOXYPHENYLMERCAPTO)-ARSINO)-PHENYLUREA * 4-CARBAMIDOPHENYL BIS(o-CARBOXYPHENYLTHIO)ARSENITE * p-CARBAMIDOPHENYL-BIS(2-CARBOXYPHENYLMERCAPTO)ARSINE * p-CARBAMIDOPHENYL-DI(1'-CARBOXYPHENYL-2') THIOARSENITE * C.C. NO. 1037 * CHEMOTHERAPY CENTER NO. 1037 * o-MERCAPTOBENZOIC ACID, DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID * THIOCARBAMISIN * THIOCARBAMIZINE * (p-UREIDOBENZENEARSYLENEDITHIO)DI-o-BENZOIC ACID * (p-UREIDOPHENYLARSYLENEDITHIO)DI-o-BENIOIC ACID
TXDS: orl-rat LD50:1220 mg/kg JPETAB 91,112,47
ipr-rat LD50:76 mg/kg JPETAB 91,112,47
ivn-rat LD50:70 mg/kg JPETAB 91,112,47
ipr-mus LD50:265 mg/kg JPETAB 91,112,47
ivn-mus LD50:120 mg/kg JPETAB 91,112,47
ivn-rbt LDLo:100 mg/kg JPETAB 91,112,47
BENZOIC ACID, o-MERCAPTO-, 5,5-DIESTER with DITHIO-p-UREIDOBENZENEARSONOUS ACID see: DH3400000

DH3460000 BENZOIC ACID, o-MERCAPTO-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66591-55-7 MW: 343.95 MOLFM: C17-H25-N-O2-S .Cl-H
SYN: o-MERCAPTOBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JACSAT 68,2592,46
ivn-mus LD50:45 mg/kg JACSAT 68,2592,46

DH3475000 BENZOIC ACID, p-(3-((2-MERCAPTOETHYL)AMINO)PROPYL)AMINO-, ETHYL ESTER, S-ESTER with HYDROGEN THIOSULFATE
UPDT:7901 CAS: 23563-78-2 MW: 362.50 MOLFM: C14-H22-N2-O5-S2
SYN: ETHANETHIOL, 2-(3-(p-ETHOXYCARBONYLANILINO)PROPYLAMINO)-, S-ESTER with HYDROGEN THIOSULFATE * S-2-(2-(p-ETHOXYCARBONYLANILINO)PROPYLAMINO)ETHYL HYDROGEN THIOSULFATE
TXDS: ipr-mus LD50:1800 mg/kg JMCMAR 12,244,69

DH3500000 BENZOIC ACID, o-MERCAPTO-, METHYL ESTER
UPDT:7906 CAS: 4892-02-8 MW: 168.22 MOLFM: C8-H8-O2-S
SYN: METHYL-o-MERCAPTOBENZOATE * USAF MA-15
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

DH3510000 BENZOIC ACID, o-MERCAPTO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-17-1 MW: 329.92 MOLFM: C16-H23-N-O2-S .Cl-H
SYN: o-MERCAPTOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:230 mg/kg JACSAT 68,2592,46
ivn-mus LD50:42 mg/kg JACSAT 68,2592,46

DH3520000 BENZOIC ACID, 3-(2-METHOXYBENZAMIDO)-, (2-DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 63938-88-5 MW: 370.49 MOLFM: C21-H26-N2-O4
SYN: (2-DIETHYLAMINO)ETHYL 3-(2-METHOXYBENZAMIDO)BENZOATE
TXDS: ipr-mus LD50:168 mg/kg JMCMAR 16,1063,73

DH3525000 BENZOIC ACID, p-(o-METHOXYBENZYLIDENE)AMINO-, ETHYL ESTER
UPDT:7901 MW: 283.35 MOLFM: C17-H17-N-O3
SYN: ETHYL p-(o-METHOXYBENZYLIDENE)AMINOBENZOATE * p-(o-METHOXYBENZYLIDENE)AMINOBENZOIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04160
BENZOIC ACID, m-METHOXY-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7732000
BENZOIC ACID, p-METHOXY-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7733000
BENZOIC ACID, p-METHOXY-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7777000
BENZOIC ACID, p-METHOXY-, ETHYL ESTER see: BZ4697000
BENZOIC ACID, o-METHOXY-, HYDRAZIDE see: BZ4700000
BENZOIC ACID, p-METHOXY-, HYDRAZIDE see: BZ4800000
BENZOIC ACID, p-METHOXY-, METHYL ESTER see: BZ4925000

DH3550000 BENZOIC ACID, p-METHOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63916-95-0 MW: 291.43 MOLFM: C17-H25-N-O3
TXDS: ivn-mus LD50:22 mg/kg RCPRAN 15,143,54

DH3600000 BENZOIC ACID, p-METHOXY-, PIPERIDINO ESTER
UPDT:7901 CAS: 38860-48-9 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: N-(4-METHOXY)BENZOYLOXYPIPERIDINE
TXDS: skn-mus TDLo:470 ug/kg TFX:NEO JNCIAM 54,491,75

DH3640000 BENZOIC ACID, 3-METHOXY-2-PROPOXY-, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64050-27-7 MW: 359.89 MOLFM: C17-H25-N-O5 .Cl-H
SYN: 2-PROPOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER
TXDS: ivn-mus LD50:92 mg/kg JMCMAR 12,870,69

DH3650000 BENZOIC ACID, 3-METHOXY-2-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 23959-22-0 MW: 345.91 MOLFM: C17-H27-N-O4 .Cl-H
SYN: 2-PROPOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:17 mg/kg JMCMAR 12,870,69

DH3660000 BENZOIC ACID, 3-METHOXY-2-PROPOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 24063-41-0 MW: 317.85 MOLFM: C15-H23-N-O4 .Cl-H
SYN: 2-PROPOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 12,870,69
BENZOIC ACID, 2-METHOXY-3,5,6-TRICHLORO- see: BZ5075000
BENZOIC ACID, 2-(METHYLAMINO)- see: CB3300000
BENZOIC ACID, m-METHYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7736000
BENZOIC ACID, o-METHYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7737000
BENZOIC ACID, p-METHYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7738000
BENZOIC ACID, o-METHYL-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7780000
BENZOIC ACID, p-METHYL-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7781000

BENZOIC ACID, 1-(3-METHYL)BUTYL ESTER see: DH3078000

DH3850000 BENZOIC ACID, METHYL ESTER
UPDT:7901 CAS: 93-58-3 MW: 136.16 MOLFM: C8-H8-O2
SYN: METHYL BENZENECARBOXYLATE * METHYL BENZOATE * NIOBE OIL * OIL OF NIOBE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1350 mg/kg FCTXAV 2,327,64
orl-mus LD50:3330 mg/kg FCTXAV 2,327,64
skn-cat LDLo:10 gm/kg JPETAB 84,358,45
orl-rbt LD50:2170 mg/kg JPETAB 84,358,45
orl-gpg LD50:4100 mg/kg AMIHBC 10,61,54

DH3900000 BENZOIC ACID, 1-METHYL-2-(2'-METHYLPIPERIDINO)ETHYL ESTER
UPDT:7901 CAS: 64050-28-8 MW: 261.40 MOLFM: C16-H23-N-O2
TXDS: ivn-mus LD50:36 mg/kg RCPRAN 15,143,54

DH3950000 BENZOIC ACID, 3-METHYL-3-(4'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-29-9 MW: 275.43 MOLFM: C17-H25-N-O2
TXDS: ivn-mus LD50:18 mg/kg RCPRAN 15,143,54

DH3995000 BENZOIC ACID, ester with N-METHYL-N-(p-(p-METHYLPHENYLAZO)PHENYL)HYDROXYLAMINE
UPDT:7901 CAS: 55398-25-9 MW: 345.43 MOLFM: C21-H19-N3-O2
SYN: N-BENZOYLOXY-4'-METHYL-N-METHYL-4-AMINOAZOBENZENE
TXDS: scu-rat TDLo:326 mg/kg/8W-I TFX:NEO CNREA8 35,880,75

DH3997500 BENZOIC ACID, 1-METHYL-2-(2-METHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-18-2 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:1500 mg/kg JACSAT 68,2592,46
ivn-mus LD50:36 mg/kg JACSAT 68,2592,46

DH4000000 BENZOIC ACID, (1-METHYL-2-(3-METHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-19-3 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: alpha-METHYL-beta-(3-METHYLPIPERIDINO)ETHYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:25 mg/kg JACSAT 50,3348,28
scu-mus LDLo:2500 mg/kg JACSAT 50,3348,28

DH4005000 BENZOIC ACID, p-METHYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-20-6 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
SYN: p-METHYLBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg JACSAT 68,2592,46

DH4010000 BENZOIC ACID, (1-METHYL-3-(3-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-21-7 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
SYN: alpha-METHYL-gamma-(3-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:15 mg/kg JACSAT 50,3348,28
scu-mus LDLo:300 mg/kg JACSAT 50,3348,28

DH4010500 BENZOIC ACID, p-((3-METHYL-5-OXO-1-PHENYL-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)-, ETHYL ESTER
UPDT:7904 MW: 349.42 MOLFM: C20-H19-N3-O3
SYN: p-((3-METHYL-5-OXO-1-PHENYL-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)BENZOIC ACID ETHYL ESTER
TXDS: ipr-mus LD50:3000 mg/kg ARZNAD 19,1721,69

DH4015000 BENZOIC ACID, p-(1-METHYLPENTOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-22-8 MW: 398.04 MOLFM: C22-H35-N-O3 .Cl-H
SYN: p-(1-METHYLPENTOXY)BENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:369 mg/kg JACSAT 68,2592,46
ivn-mus LD50:27 mg/kg JACSAT 68,2592,46

DH4020000 BENZOIC ACID, 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-84-9 MW: 319.86 MOLFM: C18-H21-N-O2 .Cl-H
TXDS: ivn-rat LDLo:50 mg/kg JACSAT 53,1587,31
scu-mus LDLo:2500 mg/kg JACSAT 53,1587,31

DH4022500 BENZOIC ACID, 3-(N-METHYL-N-PHENETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-85-0 MW: 333.89 MOLFM: C19-H23-N-O2 .Cl-H
TXDS: ivn-mus LDLo:35 mg/kg JACSAT 53,1587,31
scu-mus LDLo:1800 mg/kg JACSAT 53,1587,31

DH4025000 BENZOIC ACID, ester with N-METHYL-N-(p-PHENYLAZOPHENYL)HYDROXYLAMINE
UPDT:7901 CAS: 6098-46-0 MW: 331.40 MOLFM: C20-H17-N3-O2
SYN: N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE
TXDS: scu-rat TDLo:750 mg/kg/12W-I TFX:CAR CNREA8 27,1600,67

DH4040000 BENZOIC ACID, 2-(N-METHYL-N-(4-PHENYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67070-18-2 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
TXDS: ivn-rat LDLo:50 mg/kg JACSAT 53,1587,31
scu-mus LDLo:3000 mg/kg JACSAT 53,1587,31

DH4050000 BENZOIC ACID, 3-(N-METHYL-N-(4-PHENYLBUTYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-86-1 MW: 361.95 MOLFM: C21-H27-N-O2 .Cl-H
TXDS: ivn-rat LDLo:50 mg/kg JACSAT 53,1587,31
scu-mus LDLo:2000 mg/kg JACSAT 53,1587,31

DH4060000 BENZOIC ACID, 2-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-87-2 MW: 333.89 MOLFM: C19-H23-N-O2 .Cl-H
TXDS: ivn-mus LDLo:50 mg/kg JACSAT 53,1587,31
scu-mus LDLo:3000 mg/kg JACSAT 53,1587,31

DH4070000 BENZOIC ACID, 3-(N-METHYL-N-(3-PHENYLPROPYL)AMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-88-3 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
TXDS: ivn-rat LDLo:60 mg/kg JACSAT 53,1587,31
scu-mus LDLo:1500 mg/kg JACSAT 53,1587,31

DH4075000 BENZOIC ACID, p-(2-METHYL-4-PIPERIDINO-2-BUTENYL)-, (2-(DIETHYLAMINO)ETHYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 MW: 445.53 MOLFM: C23-H36-N2-O2 .2Cl-H
TXDS: ipr-mus LD50:197 mg/kg RPTOAN 40,69,77

DH4080000 BENZOIC ACID, 4-(2'-METHYLPIPERIDINO)BUTYL ESTER
UPDT:7901 CAS: 64050-30-2 MW: 275.43 MOLFM: C17-H25-N-O2
TXDS: ivn-mus LD50:21 mg/kg RCPRAN 15,143,54

DH4083000 BENZOIC ACID, 3-(4-METHYLPIPERIDINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-89-4 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
TXDS: ivn-mus LD50:18 mg/kg JACSAT 68,2592,46

DH4086000 BENZOIC ACID, 4-(2-METHYLPIPERIDINO)BUTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-90-7 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
TXDS: ivn-mus LD50:20 mg/kg JACSAT 68,2592,46

DH4090000 BENZOIC ACID, 2-(2'-(2''-METHYLPIPERIDINO)ETHOXY)ETHYL ESTER
UPDT:7901 CAS: 64050-31-3 MW: 291.43 MOLFM: C17-H25-N-O3
TXDS: ivn-mus LD50:21 mg/kg RCPRAN 15,143,54

DH4092500 BENZOIC ACID, 2-(2-(2-METHYLPIPERIDINO)ETHOXY)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67070-22-8 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
TXDS: scu-mus LD50:1500 mg/kg JACSAT 68,2592,46
ivn-mus LD50:20 mg/kg JACSAT 68,2592,46

DH4095000 BENZOIC ACID, 2-(3-METHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-91-8 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: beta-(3-METHYLPIPERIDINO)ETHYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 50,3348,28
scu-mus LDLo:3500 mg/kg JACSAT 50,3348,28

BENZOIC ACID, 2-(4-METHYLPIPERIDINO)ETHYL ESTER HYDROCHLORIDE see: TM9104000
BENZOIC ACID, 3-(4-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: TN3340000

DH4100000 BENZOIC ACID, 6-(2'-METHYLPIPERIDINO)HEXYL ESTER
UPDT:7901 CAS: 64050-32-4 MW: 303.49 MOLFM: C19-H29-N-O2
TXDS: ivn-mus LD50:28 mg/kg RCPRAN 15,143,54

DH4110000 BENZOIC ACID, 6-(2-METHYLPIPERIDINO)HEXYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-92-9 MW: 339.95 MOLFM: C19-H29-N-O2 .Cl-H
TXDS: ivn-mus LD50:28 mg/kg JACSAT 68,2592,46

DH4120000 BENZOIC ACID, 5-(2'-METHYLPIPERIDINO)PENTYL ESTER
UPDT:7901 CAS: 64050-33-5 MW: 289.46 MOLFM: C18-H27-N-O2
TXDS: ivn-mus LD50:18 mg/kg RCPRAN 15,143,54

DH4130000 BENZOIC ACID, 5-(2-METHYLPIPERIDINO)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-93-0 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:17 mg/kg JACSAT 68,2592,46

DH4140000 BENZOIC ACID, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7909 CAS: 32248-37-6 MW: 261.40 MOLFM: C16-H23-N-O2
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:129 mg/kg ARZNAD 8,708,58
scu-mus LD50:589 mg/kg RCPRAN 15,143,54
ivn-mus LD50:22 mg/kg RCPRAN 15,143,54

BENZOIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: TN3325000

DH4180000 BENZOIC ACID, 3-(3-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-94-1 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: gamma-(3-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:25 mg/kg JACSAT 50,3348,28
scu-mus LDLo:500 mg/kg JACSAT 50,3348,28

BENZOIC ACID, 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TN7740000
BENZOIC ACID, 2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: TM9120000
BENZOIC ACID, 2-(1-METHYL-2-PIPERIDYL)ISOPROPYL ESTER see: TM8589000

DH4190000 BENZOIC ACID, o-(2-METHYL-3-(4(3H)-QUINAZOLINONYL)), METHYL ESTER
UPDT:7908 MW: 294.33 MOLFM: C17-H14-N2-O3
SYN: 2-METHYL-3-(2'-METHOXYCARBONYLPHENYL)CHINAZOLINONE-(4) (German) * METHYL o-(2-METHYL-3-(4(3H)-QUINAZOLINONYL))BENZOATE
TXDS: orl-mus LD50:880 mg/kg ARZNAD 13,688,63

DH4200000 BENZOIC ACID, o-(METHYLSELENO)-, SODIUM SALT
UPDT:7901 CAS: 22262-18-6 MW: 237.10 MOLFM: C8-H7-O2-Se .Na
SYN: o-(METHYLSELENO)BENZOIC ACID
TXDS: ipr-mus LD50:644 mg/kg CHDDAT 268,2807,69

DH4375000 BENZOIC ACID, o-(METHYLTELLURO)-, SODIUM SALT
UPDT:7901 CAS: 22262-19-7 MW: 285.74 MOLFM: C8-H7-O2-Te .Na
SYN: o-(METHYLTELLURO)BENZOIC ACID
TXDS: ipr-mus LD50:382 mg/kg CHDDAT 268,2807,69

DH4400000 BENZOIC ACID, m-(METHYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67031-95-2 MW: 1468.42 MOLFM: C114-H21-N-O2-S
SYN: beta-DIETHYLAMINOETHYL m-METHYLTHIOBENZOATE * m-(METHYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:510 mg/kg JPETAB 68,395,40

DH4450000 BENZOIC ACID, m-(METHYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 67031-96-3 MW: 281.45 MOLFM: C15-H23-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL m-METHYLTHIOBENZOATE * m-(METHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:270 mg/kg JPETAB 68,395,40

DH4500000 BENZOIC ACID, o-(MORPHOLINOCARBONYL)-
UPDT:7901 MW: 235.26 MOLFM: C12-H13-N-O4
SYN: o-(MORPHOLINOCARBONYL)BENZOIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01125

DH4600000 BENZOIC ACID, o-(4-MORPHOLINOCARBONYL-2-OXO-1-PYRROLIDINYL-, METHYL ESTER
UPDT:7901 CAS: 39630-20-1 MW: 332.39 MOLFM: C17-H20-N2-O5
SYN: METHYL o-(4-MORPHOLINOCARBONYL-2-OXO-1-PYRROLIDINYL)BENZOATE
TXDS: ipr-mus LD50:1870 mg/kg CHTPBA 7,398,72

BENZOIC ACID NITRILE see: DI2450000

DH5000000 BENZOIC ACID, m-NITRO-
UPDT:7910 CAS: 121-92-6 MW: 167.13 MOLFM: C7-H5-N-O4
SYN: m-NITROBENZOIC ACID
MTDS: mma-sat 40 umol/plate MUREAV 58,11,78
TXDS: ipr-rat LD50:670 mg/kg CRSBAW 160,1097,66
ivn-rat LD50:680 mg/kg CRSBAW 160,1097,66
par-rat LD50:1820 mg/kg CRSBAW 160,1097,66
ipr-mus LD50:610 mg/kg CRSBAW 160,1097,66
ivn-mus LD50:640 mg/kg CRSBAW 160,1097,66
par-mus LD50:1290 mg/kg CRSBAW 160,1097,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH5050000 BENZOIC ACID, o-NITRO-
UPDT:8001 CAS: 552-16-9 MW: 167.13 MOLFM: C7-H5-N-O4
SYN: o-NITROBENZOIC ACID * 2-NITROBENZOIC ACID
MTDS: mma-sat 10 umol/plate MUREAV 58,11,78

DH5075000 BENZOIC ACID, p-NITRO-
UPDT:7910 CAS: 62-23-7 MW: 167.13 MOLFM: C7-H5-N-O4
SYN: 1-CARBOXY-4-NITROBENZENE * KYSELINA p-NITROBENZOOVA (Czech) * p-NITROBENZOIC ACID * 4-NITROBENZOIC ACID * 4-NITRODRACYLIC ACID
MTDS: mma-sat 10 umol/plate MUREAV 58,11,78
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,129,72
TXDS: orl-rat LD50:1960 mg/kg CRSBAW 160,1097,66
ipr-rat LD50:1210 mg/kg CRSBAW 160,1097,66
par-rat LD50:1960 mg/kg CRSBAW 160,1097,66
ipr-mus LD50:880 mg/kg CRSBAW 160,1097,66
ivn-mus LD50:770 mg/kg CRSBAW 160,1097,66
par-mus LD50:1470 mg/kg CRSBAW 160,1097,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH5085000 BENZOIC ACID, p-NITRO-, ACETYLHYDRAZIDE
UPDT:7901 MW: 223.21 MOLFM: C9-H9-N3-O4
SYN: 1-ACETYL-2-(p-NITROBENZOYL)HYDRAZINE * p-NITROBENZOIC ACID, ACETYLHYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00862

DH5090000 BENZOIC ACID, p-(m-NITROBENZYLIDENE)AMINO-, ETHYL ESTER
UPDT:7901 MW: 298.32 MOLFM: C16-H14-N2-O4
SYN: ETHYL 4-(m-NITROBENZYLIDENE)AMINOBENZOATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04011

BENZOIC ACID, m-NITRO-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7741000
BENZOIC ACID, p-NITRO-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7744000
BENZOIC ACID, m-NITRO-, p-(BIS(2-CHLOROETHYL)AMINO)PHENYL ESTER see: SJ7784000

DH5225000 BENZOIC ACID, p-NITRO-, CHLOROACETYLMETHYL ESTER
UPDT:7901 CAS: 62522-67-2 MW: 257.64 MOLFM: C10-H8-Cl-N-O5

SYN: p-NITROBENZOIC ACID CHLOROACETYL METHYL ESTER
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 20,644,77

DH5250000 BENZOIC ACID, p-NITRO-, CYCLOHEXYLIDENEHYDRAZIDE
UPDT:7901 CAS: 329-84-0 MW: 277.31 MOLFM: C13-H15-N3-O4
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,340,57

DH5425000 BENZOIC ACID, p-NITRO-, CYCLOPENTYLIDENEHYDRAZIDE
UPDT:7901 CAS: 329-83-9 MW: 247.28 MOLFM: C12-H13-N3-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

BENZOIC ACID, p-NITRO- compd. with 2,3-DIMETHYLAZIRIDINE see: CM6890000

DH5600000 BENZOIC ACID, p-NITRO-, ETHYL ESTER
UPDT:7908 CAS: 99-77-4 MW: 195.19 MOLFM: C9-H9-N-O4
SYN: ETHYL NITROBENZOATE, PARA ESTER * ETHYL p-NITROBENZOATE * p-NITROBENZOIC ACID, ETHYL ESTER
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH5650000 BENZOIC ACID, p-NITRO-, FLUOROACETYLMETHYL ESTER
UPDT:7901 CAS: 62522-66-1 MW: 241.19 MOLFM: C10-H8-F-N-O5
SYN: p-NITROBENZOIC ACID FLUOROACETYLMETHYL ESTER
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 20,644,77

DH5670000 BENZOIC ACID, p-NITRO-, HYDRAZIDE
UPDT:7908 CAS: 636-97-5 MW: 181.17 MOLFM: C7-H7-N3-O3
SYN: p-NITROBENZOIC ACID HYDRAZIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00861
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH5775000 BENZOIC ACID, p-NITRO-, METHYL ESTER
UPDT:7908 CAS: 619-50-1 MW: 181.16 MOLFM: C8-H7-N-O4
SYN: METHYL p-NITROBENZOATE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH5850000 BENZOIC ACID, p-NITRO-, PIPERIDINO ESTER
UPDT:7901 CAS: 38860-52-5 MW: 250.28 MOLFM: C12-H14-N2-O4
SYN: N-(4-NITRO)BENZOYLOXYPIPERIDINE
TXDS: skn-mus TDLo:1250 ug/kg TFX:NEO JNCIAM 54,491,75

BENZOIC ACID, 4-NITRO-, (3-(2-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE see: UT7460000
BENZOIC ACID, 4-NITRO-, (3-(3-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7475000
BENZOIC ACID, 4-NITRO-, (3-(4-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7490000

DH5940000 BENZOIC ACID, p-NITROTHIO-, S-PHENYL ESTER
UPDT:7901 MW: 259.29 MOLFM: C13-H9-N-O3-S
SYN: S-PHENYL p-NITROTHIOBENZOATE
TXDS: orl-mus LD50:3000 mg/kg YKKZAJ 89(9),1179,69

DH5942000 BENZOIC ACID, p-NITROTHIO-, S-(p-TOLYL) ESTER
UPDT:7901 CAS: 28122-84-1 MW: 273.32 MOLFM: C14-H11-N-O3-S
SYN: S-(p-TOLYL) p-NITROTHIOBENZOATE
TXDS: orl-mus LD50:2000 mg/kg YKKZAJ 89(9),1179,69

DH5960000 BENZOIC ACID, 3-(2-OCTYLOXYBENZAMIDO)-, (2-DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64050-34-6 MW: 505.16 MOLFM: C28-H40-N2-O4 .Cl-H
SYN: (2-DIETHYLAMINO)ETHYL 3-(2-OCTYLOXYBENZAMIDO)BENZOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:501 mg/kg JMCMAR 16,1063,73

DH6125000 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME
UPDT:7901 CAS: 495-73-8 MW: 241.27 MOLFM: C13-H11-N3-O2
SYN: BAYER 15080 * BENCHINOX * BENGUINOX * BENQUINOX * BENZOIC ACID, (4-(HYDROXYIMINO)-2,5-CYCLOHEXADIEN-1-YLIDENE) HYDRAZIDE * 1,4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME * p-BENZOQUINONE OXIME BENZOYLHYDRAZONE * CERESON * CERELINE * CERENOX * CHINOXOXIME-BENZOYLHYDRAZONE * COBH * GBH * LERENOX * QBH * QUINONE OXIME BENZOYLHYDRAZONE * TILLANTOX * TSERENOX
TXDS: orl-rat LD50:100 mg/kg WRPCA2 9,119,70
orl-mus LD50:100 mg/kg GUCHAZ 6,34,73
unk-mus LD50:100 mg/kg 30ZDA9 -,116,71

DH6140000 BENZOIC ACID, o-(2-OXO-1-PHENYL-4-PYRROLIDINYLCARBOXAMIDO)-
UPDT:7901 CAS: 39630-02-9 MW: 324.36 MOLFM: C18-H16-N2-O4
SYN: o-(2-OXO-1-PHENYL-4-PYRROLIDINYLCARBOXAMIDO)BENZOIC ACID
TXDS: ipr-mus LD50:2000 mg/kg CHTPBA 7,398,72

DH6160000 BENZOIC ACID, 4-(2-OXO-5-(2-PROPYNYLOXYMETHYL)-3-OXAZOLIDINYL)-, ETHYL ESTER
UPDT:7901 CAS: 23598-65-4 MW: 303.34 MOLFM: C16-H17-N-O5
SYN: 2-OXAZOLIDINONE, 3-(p-ETHOXYCARBONYLPHENYL)-5-(2-PROPYNYLOXYMETHYL)-
TXDS: orl-mus LD50:5000 mg/kg CHTPBA 8,145,73

DH6200000 BENZOIC ACID, 3-(2'-PENT-3''-ENYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-35-7 MW: 315.50 MOLFM: C20-H29-N-O2
TXDS: ivn-mus LD50:18 mg/kg RCPRAN 15,143,54

DH6230000 BENZOIC ACID, 3-(2-PENTOXYBENZAMIDO)-, (2-DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 64050-36-8 MW: 426.61 MOLFM: C25-H34-N2-O4
SYN: (2-DIETHYLAMINO)ETHYL 3-(2-PENTOXYBENZAMIDO)BENZOATE
TXDS: ipr-mus LD50:346 mg/kg JMCMAR 16,1063,73

DH6250000 BENZOIC ACID, p-PENTOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67070-19-3 MW: 384.01 MOLFM: C21-H33-N-O3 .Cl-H
SYN: p-PENTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:202 mg/kg JACSAT 68,2592,46
ivn-mus LD50:24 mg/kg JACSAT 68,2592,46

DH6270000 BENZOIC ACID, p-PENTOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-37-9 MW: 347.55 MOLFM: C21-H33-N-O3
TXDS: scu-mus LD50:202 mg/kg RCPRAN 15,143,54
ivn-mus LD50:24 mg/kg RCPRAN 15,143,54

BENZOIC ACID, 1-PENTYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6318050

DH6280000 BENZOIC ACID, 3-(2'-PENTYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-38-0 MW: 317.52 MOLFM: C20-H31-N-O2
TXDS: ivn-mus LD50:20 mg/kg RCPRAN 15,143,54

DH6282000 BENZOIC ACID, 3-(2-PENTYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-97-4 MW: 353.98 MOLFM: C20-H31-N-O2 .Cl-H
TXDS: ivn-mus LD50:19 mg/kg JACSAT 68,2592,46

DH6284000 BENZOIC ACID, 3-(4-PENTYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-98-5 MW: 353.98 MOLFM: C20-H31-N-O2 .Cl-H
TXDS: ivn-mus LD50:26 mg/kg JACSAT 68,2592,46

BENZOIC ACID, PEROXIDE see: DM8575000

DH6286000 BENZOIC ACID, 4-PHENETHOXY-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 327.46 MOLFM: C20-H25-N-O3
SYN: 3-(DIMETHYLAMINO)PROPYL 4-(2-PHENYLETHOXY)BENZOATE * gamma-DIMETHYLAMINOPROPYL 4-(beta-PHENYLETHOXY)-BENZOATE * 4-(2-PHENYLETHOXY)BENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER
TXDS: ivn-mus LDLo:37 mg/kg JPETAB 63,369,38

DH6288000 BENZOIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 94-47-3 MW: 226.29 MOLFM: C15-H14-O2
SYN: BENZYL CARBINYL BENZOATE * PHENETHYL ALCOHOL, BENZOATE * PHENETHYL BENZOATE * PHENYLETHYL BENZOATE * beta-PHENYLETHYL BENZOATE * 2-PHENYLETHYL BENZOATE
TXDS: orl-rat LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH6289000 BENZOIC ACID, p-PHENETHYLOXY-, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-99-6 MW: 363.92 MOLFM: C20-H25-N-O3 .Cl-H
SYN: gamma-DIMETHYLAMINOPROPYL 4-(beta-PHENYLETHOXY) BENZOATE HYDROCHLORIDE * p-PHENETHYLOXYBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:600 mg/kg JPETAB 61,107,37

DH6290000 BENZOIC ACID, p-PHENETHYLOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-39-1 MW: 381.56 MOLFM: C24-H31-N-O3
TXDS: scu-mus LD50:272 mg/kg RCPRAN 15,143,54
ivn-mus LD50:26 mg/kg RCPRAN 15,143,54

DH6292000 BENZOIC ACID, p-PHENETHYLOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-00-2 MW: 418.02 MOLFM: C24-H31-N-O3 .Cl-H
SYN: p-PHENETHYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:272 mg/kg JACSAT 68,2592,46
ivn-mus LD50:26 mg/kg JACSAT 68,2592,46

BENZOIC ACID, 2-(2-PHENYLETHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE see: TM9480000
BENZOIC ACID, 2-(4-PHENETHYLPIPERIDINO)ETHYL ESTER, HYDROCHLORIDE see: TM9500000
BENZOIC ACID, 1-PHENETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: TN7855000

DH6293000 BENZOIC ACID, 2-(1-PHENETHYL-3-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67032-01-3 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
TXDS: ivn-rat LDLo:35 mg/kg JACSAT 55,816,33
scu-mus LDLo:1000 mg/kg JACSAT 55,816,33

DH6294000 BENZOIC ACID, p-PHENOXY-, 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67048-35-5 MW: 524.09 MOLFM: C33-H29-N-O3 .Cl-H
SYN: p-PHENOXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:160 mg/kg JACSAT 68,2592,46
ivn-mus LD50:32 mg/kg JACSAT 68,2592,46

DH6295000 BENZOIC ACID, p-PHENOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-40-4 MW: 353.50 MOLFM: C22-H27-N-O3
TXDS: ivn-mus LD50:35 mg/kg RCPRAN 15,143,54

DH6296000 BENZOIC ACID, p-PHENOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-66-7 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: p-PHENOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:156 mg/kg JACSAT 68,2592,46
ivn-mus LD50:35 mg/kg JACSAT 68,2592,46

DH6298000 BENZOIC ACID, 2-PHENYLACETYL-
UPDT:7901 CAS: 33148-55-9 MW: 240.27 MOLFM: C15-H12-O3
SYN: ACIDE (PHENACETYL)-2 BENZOIQUE (French) * F 1244 * 2-PHENYLACETYLBENZOIC ACID
TXDS: orl-mus LD50:800 mg/kg EJMCA5 9,397,74

BENZOIC ACID, p-PHENYL-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7747000

DH6299500 BENZOIC ACID, PHENYL ESTER
UPDT:7901 CAS: 93-99-2 MW: 246.27 MOLFM: C17-H10-O2
SYN: PHENYL BENZOATE
TXDS: orl-mus LD50:1225 mg/kg YKKZAJ 89(9),1179,69

BENZOIC ACID, 3-(2-PHENYLETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: TN3701000
BENZOIC ACID, 3-(4-PHENYLETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: TN3701600
BENZOIC ACID, PHENYLMETHYL ESTER see: DG4200000

DH6310000 BENZOIC ACID, p-PHENYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-41-5 MW: 337.50 MOLFM: C22-H27-N-O2
TXDS: ivn-mus LD50:35 mg/kg RCPRAN 15,143,54

DH6360000 BENZOIC ACID, 2-(1-(5-PHENYLPENTYL)-3-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-67-8 MW: 416.05 MOLFM: C25-H33-N-O2 .Cl-H
TXDS: ivn-rat LDLo:40 mg/kg JACSAT 55,816,33

DH6380000 BENZOIC ACID, p-(p-PHENYLPHENACYLIDENEAMINO)-
UPDT:7901 MW: 330.38 MOLFM: C21-H16-N-O3
SYN: p-(p-PHENYLPHENACYLIDENEAMINO)BENZOIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00764

DH6400000 BENZOIC ACID, (1-PHENYL-2-PIPERIDINO)ETHYL ESTER
UPDT:7901 CAS: 67031-68-9 MW: 309.44 MOLFM: C20-H23-N-O2
SYN: N-beta-BENZOYLOXY-beta-PHENYLETHYLPIPERIDINE
TXDS: scu-mus LDLo:392 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:79 mg/kg AIPTAK 47,96,34

BENZOIC ACID, 3-(2-PHENYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN3701700
BENZOIC ACID, 3-(3-PHENYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN3701800
BENZOIC ACID, 3-(4-PHENYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN3701900
BENZOIC ACID, 3-(2-(3-PHENYLPROPYL)PIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: TN3704000

DH6465000 BENZOIC ACID, 2-(1-(3-PHENYLPROPYL)-3-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-69-0 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
TXDS: ivn-rat LDLo:45 mg/kg JACSAT 55,816,33
scu-mus LDLo:1000 mg/kg JACSAT 55,816,33

DH6475000 BENZOIC ACID, 4-(3-PHENYLSALICYLOYL)AMINO-, SODIUM SALT
UPDT:7901 CAS: 64050-42-6 MW: 355.34 MOLFM: C20-H14-N-O4 .Na
SYN: 4-(3-PHENYLSALICYLOYL)AMINOBENZOIC SODIUM
TXDS: ipr-rat LD50:300 mg/kg JPETAB 108,450,53
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

DH6476000 BENZOIC ACID, m-(1-PHENYLUREIDO)-
UPDT:7901 MW: 256.28 MOLFM: C14-H12-N2-O3
SYN: m-(1-PHENYLUREIDO)BENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02996

DH6476500 BENZOIC ACID, p-(4-PIPERIDINO-2-BUTENYL)-, (2-(DIETHYLAMINO)ETHYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 MW: 431.50 MOLFM: C22-H34-N2-O2 .2Cl-H
SYN: p-(4-PIPERIDINO-2-BUTENYL)BENZOIC ACID (2-(DIETHYLAMINO)ETHYL) ESTER DIHYDROCHLORIDE
TXDS: ipr-mus LD50:171 mg/kg RPTOAN 40,69,77

DH6477500 BENZOIC ACID, o-(PIPERIDINOCARBONYL)-
UPDT:7901 CAS: 20320-44-9 MW: 233.29 MOLFM: C13-H15-N-O3
SYN: o-(PIPERIDINOCARBONYL)BENZOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01126

DH6480000 BENZOIC ACID, 3-(PIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-70-3 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: gamma-PIPERIDINOPROPYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:17 mg/kg JACSAT 51,887,29
scu-mus LDLo:450 mg/kg JACSAT 51,887,29

DH6485000 BENZOIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-71-4 MW: 269.80 MOLFM: C14-H19-N-O2 .Cl-H
SYN: 2-PIPERIDINEETHANOL, BENZOATE (ester), HYDROCHLORIDE
TXDS: scu-mus LDLo:85 mg/kg JACSAT 61,1713,39

DH6487500 BENZOIC ACID, 3-PIPERIDYLETHYL ESTER
UPDT:7901 CAS: 67031-72-5 MW: 233.34 MOLFM: C14-H19-N-O2
TXDS: ivn-rat LDLo:100 mg/kg JACSAT 55,816,33
scu-mus LDLo:1000 mg/kg JACSAT 55,816,33

DH6488000 BENZOIC ACID, o-(PHOSPHONOOXY)-
UPDT:7901 MW: 218.11 MOLFM: C7-H7-O6-P
SYN: o-(PHOSPHONOOXY)BENZOIC ACID * SALICYL PHOSPHATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04733

DH6489000 BENZOIC ACID, 4-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7911 MW: 279.42 MOLFM: C16-H25-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 4-PROPOXYBENZOATE * beta-(DIETHYLAMINO)ETHYL 4-PROPOXYBENZOATE * 4-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LDLo:26200 ug/kg JPETAB 63,369,38

DH6490000 BENZOIC ACID, p-PROPOXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2350-31-4 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: beta-DIETHYLAMINOETHYL-4-PROPOXY BENZOATE HYDROCHLORIDE * p-PROPOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LDLo:230 mg/kg JPETAB 61,107,37

DH6500000 BENZOIC ACID, p-PROPOXY-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64050-43-7 MW: 319.49 MOLFM: C19-H29-N-O3
TXDS: scu-mus LD50:115 mg/kg RCPRAN 15,143,54
ivn-mus LD50:15 mg/kg RCPRAN 15,143,54

DH6508000 BENZOIC ACID, p-PROPOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-73-6 MW: 355.95 MOLFM: C19-H29-N-O3 .Cl-H
SYN: p-PROPOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:115 mg/kg JACSAT 68,2592,46
ivn-mus LD50:15 mg/kg JACSAT 68,2592,46

DH6512000 BENZOIC ACID, p-PROPOXYTHIO-, O-(3-(DIMETHYLAMINO)PROPYL) ESTER
UPDT:7901 CAS: 14885-19-9 MW: 281.45 MOLFM: C15-H23-N-O2-S
SYN: p-PROPOXYTHIOBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER
TXDS: ivn-mus LD50:57 mg/kg CHTPBA 6,25,71

BENZOIC ACID, 1-PROPYL-3-CARBETHOXY-4-PIPERIDYL ESTER HYDROCHLORIDE see: TM6318100

DH6516000 BENZOIC ACID, 3-(3-PROPYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-74-7 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
SYN: gamma-2-PROPYLPIPERIDINOPROPYLBENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:10 mg/kg JACSAT 49,2835,27
scu-mus LDLo:700 mg/kg JACSAT 49,2835,27

BENZOIC ACID, 1-PROPYL-1-PIPERIDYL ESTER HYDROCHLORIDE see: TN3745000

BENZOIC ACID, 2-(1-PROPYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: TM9950000

BENZOIC ACID, 2-(1-PROPYL-2-PIPERIDYL)ISOPROPYL ESTER see: TM9325000

BENZOIC ACID, 3-(1-PROPYL-2-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE see: TN3703200

DH6524000 BENZOIC ACID, o-(PROPYLTHIO)-, 2-(DIBUTYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67031-75-8 MW: 351.60 MOLFM: C20-H33-N-O2-S
SYN: beta-DIBUTYLAMINOETHYL o-PROPYLTHIOBENZOATE * o-(PROPYLTHIO)BENZOIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:360 mg/kg JPETAB 68,395,40

DH6532000 BENZOIC ACID, m-(PROPYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67031-76-9 MW: 295.48 MOLFM: C16-H25-N-O2-S
SYN: beta-DIETHYLAMINOETHYL m-PROPYLTHIOBENZOATE * m-(PROPYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:340 mg/kg JPETAB 68,395,40

DH6540000 BENZOIC ACID, o-(PROPYLTHIO)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 67031-77-0 MW: 295.48 MOLFM: C16-H25-N-O2-S
SYN: beta-DIETHYLAMINOETHYL o-PROPYLTHIOBENZOATE * o-(PROPYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LD50:470 mg/kg JPETAB 68,395,40

DH6548000 BENZOIC ACID, m-(PROPYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 67031-78-1 MW: 309.51 MOLFM: C17-H27-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL m-PROPYLTHIOBENZOATE * m-(PROPYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:225 mg/kg JPETAB 68,395,40

DH6556000 BENZOIC ACID, o-(PROPYLTHIO)-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 67031-79-2 MW: 309.51 MOLFM: C17-H27-N-O2-S
SYN: gamma-DIETHYLAMINOPROPYL o-PROPYLTHIOBENZOATE * o-(PROPYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LD50:215 mg/kg JPETAB 68,395,40

DH6564000 BENZOIC ACID, m-(PROPYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 67031-80-5 MW: 307.49 MOLFM: C17-H25-N-O2-S
SYN: beta-PIPERIDINOETHYL m-PROPYLTHIOBENZOATE * m-(PROPYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER
TXDS: ipr-mus LD50:350 mg/kg JPETAB 68,395,40

DH6572000 BENZOIC ACID, o-(PROPYLTHIO)-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 67031-81-6 MW: 307.49 MOLFM: C17-H25-N-O2-S
SYN: beta-PIPERIDINOETHYL o-PROPYLTHIOBENZOATE * o-(PROPYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER
TXDS: ipr-mus LD50:310 mg/kg JPETAB 68,395,40

DH6580000 BENZOIC ACID, 1-(3-PYRIDYL)ETHYL ESTER
UPDT:7901 CAS: 67031-82-7 MW: 227.28 MOLFM: C14-H13-N-O2
SYN: beta-PYRIDYLMETHYL CARBINYL BENZOATE
TXDS: ivn-rat LDLo:100 mg/kg JACSAT 56,1612,34

DH6600000 BENZOIC ACID, 3-(PYRROLIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-83-8 MW: 269.80 MOLFM: C14-H19-N-O2 .Cl-H
SYN: gamma-PYRROLIDINOPROPYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:20 mg/kg JACSAT 51,887,29
scu-mus LDLo:450 mg/kg JACSAT 51,887,29

DH6620000 BENZOIC ACID, 3-(3-PYRROLINYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 267.78 MOLFM: C14-H17-N-O2 .Cl-H
SYN: 1-PROPANOL, 3-(3-PYRROLINO)-, BENZOATE (ester) * gamma-(3-PYRROLINO)PROPYL BENZOATE HYDROCHLORIDE
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 51,887,29
scu-mus LDLo:1100 mg/kg JACSAT 51,887,29

DH6650000 BENZOIC ACID, SODIUM SALT
UPDT:7910 CAS: 532-32-1 MW: 144.11 MOLFM: C7-H5-O2 .Na
SYN: ANTIMOL * BENZOATE OF SODA * BENZOATE SODIUM * BENZOESAEURE (Na-SALZ) (German) * SOBENATE * SODIUM BENZOATE * SODIUM BENZOIC ACID
MTDS: cyt-ham:fbr 2 gm/L/48H MUREAV 48,337,77
TXDS: orl-rat LD50:4100 mg/kg 12VXA5 8,954,68
scu-rat LDLo:22 gm/kg RMSRA6 15,561,1895
ivn-rat LD50:1714 ug/kg JAPMA8 32,44,43
ivn-mus LD50:1440 mg/kg MECHAN 6,343,63
orl-rbt LDLo:2000 mg/kg HBAMAK 4,1313,35
scu-rbt LDLo:2000 mg/kg HBAMAK 4,1313,35
ipr-gpg LDLo:1400 mg/kg HBAMAK 4,1313,35
scu-frg LDLo:100 mg/kg HBAMAK 4,1313,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH6825000 BENZOIC ACID, o-SULFAMOYL-, ISOPROPYL ESTER
UPDT:7901 CAS: 14065-41-9 MW: 243.30 MOLFM: C10-H13-N-O4-S
SYN: ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID * SKF 7711
TXDS: orl-mus LD50:1690 mg/kg AIPTAK 168,220,67

BENZOIC ACID, THIO p-AMINO-, 3-(DIBUTYLAMINO)PROPYL ESTER see: DG3150000

DH6845000 BENZOIC ACID, THIO-, o-BENZAMIDOPHENYL ESTER
UPDT:7904 MW: 333.42 MOLFM: C20-H15-N-O2-S
SYN: BENZANILIDE, 2'-BENZOYLTHIO- * N,S-DIBENZOYL-o-AMINOTHIOFENOL (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,175,72

DH6850000 BENZOIC ACID, THIO-, S-BENZYL ESTER
UPDT:7901 CAS: 13402-51-2 MW: 228.32 MOLFM: C14-H12-O-S
SYN: S-BENZYL THIOBENZOATE
TXDS: orl-mus LD50:1500 mg/kg YKKZAJ 89(9),1179,69
ivn-mus LD50:180 mg/kg CSLNX* NX#02522

DH6852000 BENZOIC ACID, THIO-, S-(p-BROMOPHENYL) ESTER
UPDT:7901 MW: 293.19 MOLFM: C13-H9-Br-O-S
SYN: S-(p-BROMOPHENYL) THIOBENZOATE
TXDS: orl-mus LD50:3000 mg/kg YKKZAJ 89(9),1179,69

DH6865000 BENZOIC ACID, m-THIOCYANO-
UPDT:7901 CAS: 16671-87-7 MW: 179.20 MOLFM: C8-H5-N-O2-S
SYN: m-THIOCYANOBENZOIC ACID
TXDS: orl-rat LD50:73 mg/kg JPETAB 96,416,49
ipr-rat LD50:17 mg/kg JPETAB 96,416,49

DH6905000 BENZOIC ACID, p-THIOCYANO-
UPDT:7901 CAS: 16671-88-8 MW: 179.20 MOLFM: C8-H5-N-O2-S
SYN: p-THIOCYANOBENZOIC ACID
TXDS: orl-rat LD50:83 mg/kg JPETAB 96,416,49
ipr-rat LD50:22 mg/kg JPETAB 96,416,49

DH6920000 BENZOIC ACID, THIO-, S-(p-TOLYL) ESTER
UPDT:7901 MW: 228.32 MOLFM: C14-H12-O-S
SYN: S-(p-TOLYL) THIOBENZOATE
TXDS: orl-mus LD50:1500 mg/kg YKKZAJ 89(9),1179,69

DH6930000 BENZOIC ACID, THIO-, ZINC SALT
UPDT:7906 CAS: 7459-67-8 MW: 341.75 MOLFM: C14-H12-O2-S2 .Zn
SYN: BENZENECARBOTHIOIC ACID, ZINC SALT * USAF TH-5 * ZINC THIOBENZOATE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

DH6950000 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-
UPDT:7901 CAS: 536-95-8 MW: 291.34 MOLFM: C14-H13-N-O4-S
SYN: p-(BENZYLSULFONAMIDO)BENZOIC ACID * 4'-CARBOXYPHENYLMETHANESULFONANILIDE * CARINAMIDE * CARONAMIDE * STATICIN * p-alpha-TOLUENESULFONAMIDOBENZOIC ACID
TXDS: orl-rat LD50:2500 mg/kg 12VXA5 8,142,68

DH7000000 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-, SODIUM SALT
UPDT:7901 CAS: 64050-44-8 MW: 313.32 MOLFM: C14-H12-N-O4-S .Na
SYN: 4'-CARBOXYPHENYLMETHANESULFONANILIDE * 4'-CARBOXYPHENYLMETHANESULFONANILIDE, SODIUM SALT
TXDS: orl-mus LD50:2450 mg/kg JPETAB 91,263,47
scu-mus LD50:1650 mg/kg JPETAB 91,263,47
ivn-mus LD50:1300 mg/kg JPETAB 91,263,47
ivn-dog LD50:1693 mg/kg JPETAB 91,263,47
ivn-rbt LD50:1419 mg/kg JPETAB 91,263,47

DH7100000 BENZOIC ACID, p-(2,4,6-TRIAMINO-5-PYRIMIDINYL)AZO-, SODIUM SALT
UPDT:7901 CAS: 4628-17-5 MW: 295.27 MOLFM: C11-H10-N7-O2 .Na
SYN: 2,4,6-TRIAMINO-5-(p-CARBOXYPHENYLAZO)PYRIMIDINE SODIUM SALT
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 8,745,65

DH7350000 BENZOIC ACID, 2,3,4-TRICHLORO-
UPDT:7901 CAS: 50-75-9 MW: 225.45 MOLFM: C7-H3-Cl3-O2
TXDS: scu-rat LD50:300 mg/kg BCPCA6 13,1538,64

DH7525000 BENZOIC ACID, 2,3,5-TRICHLORO-
UPDT:7901 CAS: 50-73-7 MW: 225.45 MOLFM: C7-H3-Cl3-O2
TXDS: scu-mus LD50:300 mg/kg BCPCA6 13,1538,64

DH7700000 BENZOIC ACID, 2,3,6-TRICHLORO-
UPDT:7901 CAS: 50-31-7 MW: 225.45 MOLFM: C7-H3-Cl3-O2
SYN: BENZABAR * BENZAC * BENZAC-1281 * FEN-ALL * HC 1281 * NCI-C60248 * T-2 * TBA * 2,3,6-TBA * 2,3,6-TBA(THE HERBICIDE) * TCB * 2,3,6-TCB * TCBA * 2,3,6-TCBA * TRIBAC * 2,3,6-TRICHLORBENZOESAEURE (German) * TRICHLOROBENZENE * 2,3,6-TRICHLOROBENZOIC ACID * TRYBEN * TRYSBEN * TRYSBEN 200 * ZOBAR
TXDS: orl-rat LD50:650 mg/kg HYSAAV 35,14,70
ipr-rat LD50:1000 mg/kg GUCHAZ 6,515,73
orl-mus LD50:615 mg/kg HYSAAV 35,14,70
scu-mus LD50:1500 mg/kg BCPCA6 13,1538,64
orl-rbt LD50:812 mg/kg HYSAAV 35,14,70
orl-gpg LD50:1218 mg/kg HYSAAV 35,14,70
unk-mam LD50:700 mg/kg 30ZDA9 -,145,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,145,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

DH7875000 BENZOIC ACID, 2,4,5-TRICHLORO-
UPDT:7901 CAS: 50-82-8 MW: 225.45 MOLFM: C7-H3-Cl3-O2
SYN: 2,4,5-TRICHLOROBENZOIC ACID
TXDS: scu-mus LD50:300 mg/kg BCPCA6 13,1538,64

DH8050000 BENZOIC ACID, 2,4,6-TRICHLORO-
UPDT:7901 CAS: 50-43-1 MW: 225.45 MOLFM: C7-H3-Cl3-O2
SYN: 2,4,6-TRICHLOROBENZOIC ACID
TXDS: scu-mus LD50:1200 mg/kg BCPCA6 13,1538,64

DH8225000 BENZOIC ACID, 3,4,5-TRICHLORO-
UPDT:7901 CAS: 51-39-8 MW: 225.45 MOLFM: C7-H3-Cl3-O2
SYN: 3,4,5-TRICHLOROBENZOIC ACID
TXDS: scu-mus LD50:250 mg/kg BCPCA6 13,1538,64

DH8400000 BENZOIC ACID, 2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)
UPDT:7901 CAS: 3426-62-8 MW: 270.55 MOLFM: C7-H3-Cl3-O2 .C2-H7-N
SYN: BENZAC 1281 * DIMETHYLAMINE, 2,3,6-TRICHLOROBENZOATE * 2,3,6-TRICHLOROBENZOIC ACID, DIMETHYLAMINE SALT * TRYSBEN 200
IRDS: skn-gpg 500 mg open MOD DUPON*
TXDS: orl-rat LD50:1644 mg/kg DUPON*

BENZOIC ACID, p-(alpha,alpha,alpha-TRIFLUOROMETHYL)-, p-(BIS(2-BROMOETHYL)AMINO)PHENYL ESTER see: SJ7751000

DH8520000 BENZOIC ACID, 2-(8'-TRIFLUOROMETHYL-4'-QUINOLYLAMINO)-, 2,3-DIHYDROXYPROPYL ESTER
UPDT:7901 CAS: 23779-99-9 MW: 406.39 MOLFM: C20-H17-F3-N2-O4
SYN: FLOCTAFENINE * RU 15750 * 2-(8'-TRIFLUOROMETHYL-4'-QUINOLYLAMINO)BENZOIC ACID 2,3-DIHYDROXY PROPYL ESTER
TXDS: orl-rat LD50:960 mg/kg TXAPA9 36,173,76
ivn-rat LD50:160 mg/kg TXAPA9 36,173,76
orl-mus LD50:2250 mg/kg TXAPA9 36,173,76
ipr-mus LD50:245 mg/kg TXAPA9 36,173,76
ivn-mus LD50:180 mg/kg TXAPA9 36,173,76
orl-rbt LD50:700 mg/kg TXAPA9 36,173,76

BENZOIC ACID, m-TRIFLUOROMETHYL-, THALLIUM SALT see: XU2450000

DH8750000 BENZOIC ACID, 2,4,6-TRIHYDROXY-
UPDT:7908 CAS: 83-30-7 MW: 170.13 MOLFM: C7-H6-O5
SYN: 2,4,6-TRIHYDROXYBENZOIC ACID
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,44,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOIC ACID, 3,4,5-TRIHYDROXY- see: LW7525000

DH9100000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER
UPDT:7908 CAS: 1166-52-5 MW: 338.49 MOLFM: C19-H30-O5
SYN: DODECYL GALLATE * GALLIC ACID, DODECYL ESTER * GALLIC ACID, LAURYL ESTER * LAURYL GALLATE * NIPAGALLIN LA * PROGALLIN LA
TXDS: orl-mus LD50:1600 mg/kg 14CYAT 2,1897,63
orl-rat LD50:6500 mg/kg FOMAAB 26,99,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH9275000 BENZOIC ACID, 2,3,5-TRIIODO-
UPDT:7908 CAS: 88-82-4 MW: 499.80 MOLFM: C7-H3-I3-O2
SYN: FLORALTONE * JOHNKOLOR * REGIM 8 * REGIN 8 * TIB * TIBA * 2,3,5-TIBA * TRIIODOBENZOIC ACID * 2,3,5-TRIIODOBENZOIC ACID
TXDS: orl-rat LD50:813 mg/kg GUCHAZ 6,504,73
orl-mus LD50:1100 mg/kg GUCHAZ 6,504,73
ipr-mus LDLo:1024 mg/kg CBCCT* 2,56,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DH9290000 BENZOIC ACID, 3,4,5-TRIIODO-
UPDT:7901 CAS: 2338-20-7 MW: 499.80 MOLFM: C7-H3-I3-O2

SYN: 3,4,5-TRIIODOBENZOIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01429

DH9300000 BENZOIC ACID, 2,4,6-TRIIODO-3,5-DIPROPIONAMIDO-, SODIUM SALT
UPDT:7901 CAS: 129-57-7 MW: 663.96 MOLFM: C13-H12-I3-N2-O4 .Na
SYN: 3,5-DIPROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT * DIPROTRIZOATE SODIUM * MIOKON SODIUM * SODIUM 3,5-DIPROPIONAMIDO-2,4,6-TRIIODOBENZOATE * SODIUM DIPROTRIZOATE * 2,4,6-TRIIODO-3,5-DIPROPIONAMIDOBENZOIC ACID SODIUM SALT
TXDS: ivn-mus LD50:11800 ug/kg 12VXA5 9,1113,76

BENZOIC ACID, 3,4,5-TRIIODO-, o-IODOPHENYL ESTER see: SL5670000

DH9360000 BENZOIC ACID, 2,3,5-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 17274-12-3 MW: 521.78 MOLFM: C7-H2-I3-O2 .Na
SYN: SODIUM 2,3,5-TRIIODOBENZOATE * 2,3,5-TRIIODOBENZOIC ACID SODIUM SALT
TXDS: orl-rat LD50:2200 mg/kg GUCHAZ 6,504,73

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-AMINOETHYL ESTER, HYDROCHLORIDE see: KJ6950000

DH9400000 BENZOIC ACID, 4-(3,4,5-TRIMETHOXYBENZAMIDO)-
UPDT:7901 MW: 331.35 MOLFM: C17-H17-N-O6
SYN: p-N-(3,4,5-TRIMETHOXYBENZAMIDO)BENZOIC ACID
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,319,64

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-BENZYL-N-ETHYLAMINO)BUTYL ESTER see: DP5000000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-BENZYL-N-PHENETHYLAMINO)BUTYL ESTER see: SG9700000

DH9600000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL) ETHYL ESTER
UPDT:7901 CAS: 388-51-2 MW: 598.21 MOLFM: C31-H36-Cl-N3-O5-S
SYN: METHOPHENAZINE
TXDS: orl-rat TDLo:500 mg/kg/(13D preg) TFX:TER TJADAB 11,325,75

DH9625000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER, DIETHANESULFONATE
UPDT:7901 CAS: 1674-48-2 MW: 816.47 MOLFM: C31-H36-Cl-N3-O5-S .C4-H10-O6-S2
SYN: METHOPHENAZINE DIETHANESULFONATE
TXDS: ivn-mus LD50:82 mg/kg 27ZQAG -,30,72

DH9800000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER, DIFUMARATE
UPDT:7901 CAS: 522-23-6 MW: 826.33 MOLFM: C31-H36-Cl-N3-O5-S .C8-H4-O8
SYN: METHOPHENAZINE DIFUMARATE
TXDS: orl-mus LD50:820 mg/kg 27ZQAG -,30,72
ipr-mus LD50:150 mg/kg 27ZQAG -,30,72
scu-mus LD50:142 mg/kg 27ZQAG -,30,72
ivn-mus LD50:90 mg/kg 27ZQAG -,30,72

BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYLISOQUINOLIN-6-YL ESTER, HYDROCHLORIDE cis see: NX5891900
BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYLISOQUINOLIN-6-YL ESTER, HCl, trans- see: NX5891850

DI0200000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYL-8-ISOQUINOLINYL ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 64050-22-2 MW: 399.96 MOLFM: C20-H29-N-O5 .Cl-H
SYN: cis-DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (Z)-
TXDS: ipr-mus LD50:153 mg/kg JMCMAR 17,1136,74

DI0210000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYL-8-ISOQUINOLINYL ESTER, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 64050-22-2 MW: 399.96 MOLFM: C20-H29-N-O5 .Cl-H
SYN: trans-DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (E)-
TXDS: ipr-mus LD50:123 mg/kg JMCMAR 17,1136,74

DI0250000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, DIESTER with TETRAHYDRO-1H-1,4-DIAZEPINE-1,4(5H)DIPROPANOL, DIHYDROCHLORIDE
UPDT:7901 CAS: 20153-98-4 MW: 677.69 MOLFM: C31-H44-N2-O10 .2Cl-H
SYN: ASTA C 4898 * N,N'-(BIS-omega-HYDROXYPROPYL)HOMOPIPERAZINE 3,4,5-TRIMETHOXYBENZOATE DIHYDROCHLORIDE * N,N'-BIS(3-(3,4,5-TRIMETHOXYBENZOYLOXY)PROPYL)HOMOPIPERAZINE DIHYDROCHLORIDE * 1,4-BIS(3-(3,4,5-TRIMETHOXYBENZOYLOXY)-PROPYL)PERHYDRO-1,4-DIAZEPINE DIHYDROCHLORIDE * CORMELIAN * DILAZEP DIHYDROCHLORIDE
TXDS: orl-rat LD50:2150 mg/kg ARZNAD 22,667,72
ipr-rat LD50:85 mg/kg ARZNAD 22,667,72
scu-rat LD50:411 mg/kg ARZNAD 22,667,72
ivn-rat LD50:19 mg/kg 12VXA5 9,424,76
orl-mus LD50:3740 mg/kg ARZNAD 22,667,72
ipr-mus LD50:161 mg/kg ARZNAD 22,667,72
scu-mus LD50:154 mg/kg ARZNAD 22,667,72
ivn-mus LD50:26600 ug/kg 12VXA5 9,424,76
ivn-dog LD50:11 mg/kg ARZNAD 22,667,72

DI0280000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(DIETHYLAMINO)BUTYL ESTER
UPDT:7901 CAS: 32065-99-9 MW: 339.48 MOLFM: C18-H29-N-O5
SYN: 3,4,5-TRIMETHOXYBENZOIC ACID 4-(DIETHYLAMINO)BUTYL ESTER
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 6,97,63

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(beta,4-DIHYDROXY-alpha-METHYLPHENETHYLAMINO)BUTYL ESTER see: DO6500000

DI0350000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACRYL ESTER, HYDROCHLORIDE
UPDT:7907 CAS: 16809-58-8 MW: 468.04 MOLFM: C24-H33-N-O6 .Cl-H
SYN: 2-(3,4,5-TRIMETHOXYBENZOYL)-5-(beta-DIMETHYLAMINOETHOXY-p-CYMENE) HYDROCHLORIDE * WV 770
TXDS: scu-mus LD50:1100 mg/kg 27ZQAG -,381,72

DI0525000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1'-ETHYL-4'-(N-ETHYL-N-PHENETHYLAMINO)BUTYL ESTER HYDROCHLORIDE
UPDT:7901 CAS: 60491-27-2 MW: 480.10 MOLFM: C26-H37-N-O5 .Cl-H
SYN: CSAT 131 * 1'-ETHYL-4'-(N-ETHYL-2''-PHENYLETHYLAMINO)BUTYL-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg 27ZQAG -,338,72

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3-(N-ETHYL-N-PHENETHYLAMINO)PROPYL ESTER see: SH6735000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-ETHYL-N-PYRROL-3-YLETHYLAMINO)BUTYL ESTER see: UX9630000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-(2-INDOL-3-YL)ETHYL-N-ETHYLAMINO)BUTYL ESTER see: NL8755000

DI0840000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1-METHYL-3-MORPHOLINOPROPYL ESTER
UPDT:7901 CAS: 60439-45-4 MW: 353.46 MOLFM: C18-H27-N-O6
SYN: AF 398
TXDS: ipr-mus LD50:500 mg/kg NEPSBV 1,387,59

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1-METHYL-4-PIPERIDINYL ESTER, HYDROCHLORIDE see: TN7830000

DI0875000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3'-(4'-MORPHOLINO)ISOPROPYL ESTER
UPDT:7901 CAS: 60439-44-3 MW: 339.43 MOLFM: C17-H25-N-O6
SYN: AF 403 * 2-MORPHOLINO-1-METHYLETHYL-3,4,5-TRIMETHOXYBENZOATE
TXDS: ipr-mus LD50:423 mg/kg 27ZQAG -,198,72

DI0875200 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3-MORPHOLINOPROPYL ESTER
UPDT:7901 CAS: 60439-46-5 MW: 339.43 MOLFM: C17-H25-N-O6
SYN: AF 365 * 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE
TXDS: ipr-mus LD50:571 mg/kg NEPSBV 1,387,59

BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-PHENETHYLAMINO)BUTYL ESTER see: SH7585000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1-PHENETHYL-4-PIPERIDINYL ESTER, HYDROCHLORIDE see: TN7860000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-PHENETHYL-N-PROPYLAMINO)BUTYL ESTER see: SH7570000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-(3-PHENYLPROPYL)-N-ETHYLAMINO)BUTYL ESTER see: EO4940000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, (3-(2-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7505000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, (3-(3-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7520000
BENZOIC ACID, 3,4,5-TRIMETHOXY-, (3-(4-PYRIDYL)PROPYL) ESTER, HYDROCHLORIDE see: UT7535000

DI0879500 BENZOIC ACID, 3,4,5-TRIMETHOXY-, (1-(4-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINYLMETHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 7725-00-0 MW: 569.11 MOLFM: C27-H36-N2-O9 .Cl-H
SYN: T-134
TXDS: orl-rat LD50:1500 mg/kg 27ZQAG -,307,72
ivn-rat LD50:160 mg/kg 27ZQAG -,307,72
orl-mus LD50:1200 mg/kg 27ZQAG -,307,72
scu-mus LD50:680 mg/kg 27ZQAG -,307,72
ivn-mus LD50:240 mg/kg 27ZQAG -,307,72
ivn-rbt LD50:200 mg/kg 27ZQAG -,307,72

DI0880000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, (2-(4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-1- PIPERAZINYL)ETHYL) ESTER
UPDT:7901 CAS: 67031-63-4 MW: 528.81 MOLFM: C31-H48-N2-O5
SYN: 3,4,5-TRIMETHOXYBENZOIC ACID, (2-(4-FARNESYL-1-PIPERAZINYL)ETHYL)ESTER
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 9,555,74

DI0890000 BENZOIC ACID, (2-(4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-1-PIPERAZINYL)ETHYL) ESTER
UPDT:7901 CAS: 67031-64-5 MW: 438.72 MOLFM: C28-H42-N2-O2
SYN: BENZOIC ACID, (2-(4-FARNESYL-1-PIPERAZINYL)ETHYL) ESTER
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 9,555,74

DI0900000 BENZOIC ACID, 3-(2,4,6-TRIMETHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67031-65-6 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
TXDS: ivn-mus LD50:15 mg/kg JACSAT 68,2592,46

DI0920000 BENZOIC ACID, TRINITRO- (dry)
UPDT:7901 CAS: 129-66-8
SYN: TRINITROBENZOIC ACID, DRY (DOT)
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

DI0940000 BENZOIC ACID, TRINITRO- (wet)
DEF:Containing at least 10% water (FEREAC 41,15972,76)
UPDT:7901 CAS: 129-66-8
SYN: TRINITROBENZOIC ACID, WET (DOT)
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

DI1050000 BENZOIC ACID, VINYL ESTER
UPDT:7901 CAS: 769-78-8 MW: 148.17 MOLFM: C9-H8-O2
SYN: VINYL BENZOATE
IRDS: skn-rbt 10 mg/24H AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54

BENZOINOXIM (Czech) see: DI1750000
BENZOIC ALDEHYDE see: CU4375000
BENZOIC 3-CHLORO-N-ETHOXY-2,6-DIMETHOXYBENZIMIDIC ANHYDRIDE see: DF9700000
BENZOIC ETHER see: DH0200000
BENZOIC METHYL VIOLET LAKE see: GE4518000
o-BENZOIC SULFIMIDE see: DE4200000

DI1590000 BENZOIN
UPDT:7910 CAS: 119-53-9 MW: 212.26 MOLFM: C14-H12-O2
SYN: ACETOPHENONE, 2-HYDROXY-2-PHENYL- * BENZOYLPHENYLCARBINOL * BITTER ALMOND OIL CAMPHOR * ETHANONE, 2-HYDROXY-1,2-DIPHENYL- * alpha-HYDROXY-alpha-PHENYLACETOPHENONE * 2-HYDROXY-2-PHENYLACETOPHENONE * KETONE, alpha-HYDROXYBENZYL PHENYL * NCI-C50011
REVIEW: TOXICOLOGY REVIEW 27TAP 3,22,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4,5-BENZO-2,3-1',2'-INDENOINDOLE (French) see: DE3050000
BENZOIN, DEOXY-alpha-(BIS(2-HYDROXYETHYL))AMINO- see: AM5977500
BENZOIN, DEOXY(alpha-(3-DIETHYLAMINOPROPYL))- see: YV8945000
BENZOIN, DEOXY(alpha-(3-MORPHOLINOPROPYL))- see: YV9100500
BENZOIN, DEOXY(alpha-(4-PIPERIDINOBUTYL))- see: MR0187500
BENZOIN, DEOXY(alpha-(3-PIPERIDINOPROPYL))- see: YV9100700
BENZOIN, DEOXY-alpha-(2-PROPYNYL)- see: SC5645000
BENZOIN, DEOXY(alpha-(4-TRIETHYLAMMONIO)BUTYL)-, IODIDE see: BO6380000
BENZOIN, DEOXY(alpha-(3-TRIETHYLAMMONIO)PROPYL)-, IODIDE see: BO6370000
BENZOIN METHYL ETHER see: AM9350000

DI1750000 BENZOIN, OXIME
UPDT:7908 CAS: 441-38-3 MW: 227.28 MOLFM: C14-H13-N-O2
SYN: BENZOINOXIM (Czech) * BENZOIN, alpha-OXIME * alpha-BENZOIN OXIME * CUPRON (Czech) * CUPRONE * USAF FA-5
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,111,72
TXDS: orl-rat LDLo:4540 mg/kg 28ZPAK -,111,72
ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

alpha-BENZOIN OXIME see: DI1750000
BENZOIN, alpha-OXIME see: DI1750000
3,4-BENZOISOQUINOLINE see: SF7928000
BENZOL see: CY1400000
BENZOLAMIDE see: XI4450000
BENZOL BLACK see: FF5250000
BENZOLE see: CY1400000
BENZOLENE see: CY1400000
BENZOLIN see: GD3325000
BENZOLINE see: SE7555000
BENZOLIN HYDROCHLORIDE see: GD3325000
BENZOLO (Italian) see: CY1400000
BENZOLONE see: SI1750000
2-BENZOLSULFONAMIDO-5-(CARBOXYMETHOXY)-PYRIMIDINE see: DB1350000
2-BENZOLSULFONAMIDO-5-(beta-HYDROXY-AETHOXY)-PYRIMIDINE (German) see: DB2715000
2-BENZOLSULFONAMIDO-5-beta-METHOXY-AETHOXY-PYRIMIDINE (German) see: DB2910000
BENZOMARC see: CV3680000
BENZOMARC see: YS1800000
BENZOMATE see: DF9700000

DI2230000 BENZO(a)NAPHTHO(8,1,2-cde)NAPHTHACENE
UPDT:7909 CAS: 192-70-1 MW: 352.44 MOLFM: C28-H16
SYN: NAPHTO(1,2-c-d-e)NAPHTACENE (French)
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA CHDDAT 266,301,68

DI2275000 BENZO(h)NAPHTHO(1,2-f)QUINOLINE
UPDT:7901 CAS: 196-79-2 MW: 279.35 MOLFM: C21-H13-N
SYN: PYRIDO(3',2',5,6)CHRYSENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 258,3387,64

DI2300000 BENZO(e)NAPHTHO(1,2-b)THIEPIN, 7,12-DIHYDRO-7-(3-(DIMETHYLAMINO)PROPYLIDENE)-, HYDROCHLORIDE
UPDT:7903 MW: 381.99 MOLFM: C23-H23-N-S .Cl-H
SYN: 3,4-BENZO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN HYDROCHLORIDE
TXDS: ivn-mus LD50:54 mg/kg ARZNAD 15,524,65

DI2350000 BENZO(b)NAPHTHO(2,3-d)THIOPHENE, 6,11-DIMETHYL-
UPDT:7911 CAS: 32362-68-8 MW: 262.38 MOLFM: C18-H14-S
SYN: 4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE
TXDS: skn-mus TDLo:44 mg/kg/11W-I TFX:NEO XPHPAW 149,477,51

DI2362000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 2-BUTOXY-7-CHLORO-N-(2-(2-((2-CHLOROETHYL)ETHYLAMINO) ETHOXY)ETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 570.44 MOLFM: C24-H32-Cl2-N4-O2 .2Cl-H .H2-O
TXDS: ipr-mus LD20:3 mg/kg JMCMAR 15,739,72

DI2363000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 2-BUTOXY-7-CHLORO-N-(2-((2-CHLOROETHYL)THIO)ETHYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-41-2 MW: 460.88 MOLFM: C20-H23-Cl2-N3-O-S .Cl-H
SYN: BENZO(b)-1,5-NAPHTHYRIDINE, 2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HCl * 2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE HCl * ICR 363
TXDS: ipr-mus LD20:138 mg/kg JMCMAR 15,739,72

DI2364000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 2-BUTOXY-7-CHLORO-N-(3-((2-CHLOROETHYL)THIO)PROPYL)-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-42-3 MW: 474.91 MOLFM: C21-H25-Cl2-N3-O-S .Cl-H
SYN: 2-BUTOXY-7-CHLORO-10-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE HCl * ICR 369
TXDS: ipr-mus LD20:38 mg/kg JMCMAR 15,739,72

DI2366000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 7-CHLORO-N-(2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY) ETHYL)-2-METHOXY-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-38-7 MW: 510.33 MOLFM: C21-H26-Cl2-N4-O2 .2Cl-H
SYN: ICR 415
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:1 mg/kg JMCMAR 15,739,72

DI2368000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 7-CHLORO-N-(2-((2-CHLOROETHYL)THIO)ETHYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-30-9 MW: 418.79 MOLFM: C17-H17-Cl2-N3-O-S .Cl-H
SYN: 7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE HCl * ICR 346
TXDS: ipr-mus LD20:25 mg/kg JMCMAR 15,739,72

DI2370000 BENZO(b)-1,5-NAPHTHYRIDIN-10-AMINE, 7-CHLORO-N-(3-((2-CHLOROETHYL)THIO)PROPYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:8001 CAS: 38915-31-0 MW: 432.82 MOLFM: C18-H19-Cl2-N3-O-S .Cl-H
SYN: 7-CHLORO-10-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE HCl * ICR 342
TXDS: ipr-mus LD20:11 mg/kg JMCMAR 15,739,72

BENZO(b)-1,5-NAPHTHYRIDINE, 2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-, HCl see: DI2363000

DI2400000 BENZO(b)(1,5)NAPHTHYRIDINE, 7-CHLORO-10-(3-(N-(2-CHLOROETHYL)-N-ETHYL)AMINOPROPYLAMINO)- 2-METHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38915-28-5 MW: 480.30 MOLFM: C20-H24-Cl2-N4-O .2Cl-H
SYN: ICR 340
TXDS: ivn-mus LDLo:6 mg/kg CNREA8 36,2423,76
ivn-mus TDLo:4 mg/kg TFX:CAR CNREA8 36,2423,76

DI2410000 BENZO(b)-1,5-NAPHTHYRIDINE, 7,10-DICHLORO-2-METHOXY-
UPDT:7901 MW: 279.13 MOLFM: C13-H8-Cl2-N2-O
SYN: 1-AZA-6,9-DICHLORO-2-METHOXYACRIDINE * 7,10-DICHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00415

BENZONE see: UQ8225000

DI2450000 BENZONITRILE
UPDT:7908 CAS: 100-47-0 MW: 103.13 MOLFM: C7-H5-N
SYN: BENZENE, CYANO- * BENZOIC ACID NITRILE * CYANOBENZENE * PHENYL CYANIDE
TXDS: orl-rat LDLo:720 mg/kg AMRL** TR-74-78,74
ihl-rat LCLo:950 ppm/8H AMRL** TR-74-78,74
skn-rat LD50:1200 mg/kg AMRL** TR-74-78,74
orl-mus LD50:1400 mg/kg AZMZA6 52(11),60,75
ihl-mus LC50:6000 mg/m3 AZMZA6 52(11),60,75
scu-mus LDLo:180 mg/kg AIPTAK 12,447,04
scu-rbt LDLo:200 mg/kg AIPTAK 5,161,1899
scu-frg LDLo:1700 mg/kg AIPTAK 5,161,1899
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DI2460000 BENZONITRILE, 4-BROMO-
UPDT:7902 CAS: 623-00-7 MW: 182.03 MOLFM: C7-H4-Br-N
SYN: 4-BROMOBENZONITRILE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

DI2500000 BENZONITRILE, 3-BROMO-5-tert-BUTYL-4-HYDROXY-
UPDT:7901 CAS: 4910-06-9 MW: 254.15 MOLFM: C11-H12-Br-N-O
SYN: 3-BROMO-5-tert-BUTYL-4-HYDROXYBENZONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05158

DI2550000 BENZONITRILE, 4-BUTYLSULFONYL-2,3,5,6-TETRACHLORO-
UPDT:7902 MW: 361.07 MOLFM: C11-H9-Cl4-N-O2-S
SYN: 4-BUTYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

DI2625000 BENZONITRILE, o-CHLORO-
UPDT:7908 CAS: 873-32-5 MW: 137.57 MOLFM: C7-H4-Cl-N
SYN: o-CHLORBENZONITRIL (Czech) * o-CHLOROBENZONITRILE * NITRIL KYSELINY o-CHLORBENZOOVE (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,160,72
TXDS: orl-rat LD50:435 mg/kg 28ZPAK -,160,72
ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DI2800000 BENZONITRILE, p-CHLORO-
UPDT:7901 CAS: 623-03-0 MW: 137.57 MOLFM: C7-H4-Cl-N
SYN: p-CHLOROBENZONITRILE * NITRIL KYSELINY p-CHLORBENZOOVE (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,161,72
TXDS: orl-rat LD50:887 mg/kg 28ZPAK -,161,72
ipr-mus LD50:150 mg/kg NTIS** AD691-490

DI2975000 BENZONITRILE, o-(CHLOROACETYL)-
UPDT:7905 CAS: 1008-15-7 MW: 179.61 MOLFM: C9-H6-Cl-N-O
SYN: alpha-CHLORO-o-CYANOACETOPHENONE * USAF UCTL-668
TXDS: ipr-mus LD50:10 mg/kg NTIS** AD277-689

DI3050000 BENZONITRILE, 4-CHLORO-3-NITRO-
UPDT:7901 CAS: 939-80-0 MW: 182.57 MOLFM: C7-H3-Cl-N2-O2
SYN: 4-CHLOR-3-NITROBENZONITRIL (Czech)
TXDS: orl-rat LD50:2050 mg/kg MarJV# 29MAR77

DI3090000 BENZONITRILE, 4-CYANOETHYLSULFONYL-2,3,5,6-TETRACHLORO-
UPDT:7901 MW: 358.02 MOLFM: C10-H4-Cl4-N2-O2-S
SYN: 4-CYANOETHYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: orl-mus LD50:56 mg/kg JMCMAR 21,906,78

DI3150000 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-
UPDT:7909 CAS: 1689-84-5 MW: 276.93 MOLFM: C7-H3-Br2-N-O
SYN: BROMINAL * BROMINIL * BROMOXYNIL * BROXYNIL * BUCTRIL * BUCTRIL INDUSTRIAL * BUTILCHLOROFOS * CHIPCO BUCTRIL * 3,5-DIBROMO-4-HYDROXYBENZONITRILE * 4-HYDROXY-3,5-DIBROMOBENZONITRILE * M&B 10,064 * NU-LAWN WEEDER
TXDS: orl-rat LD50:190 mg/kg WRPCA2 9,119,70
orl-mus LD50:110 mg/kg GUCHAZ 6,55,73
ivn-mus LD50:56 mg/kg CSLNX* NX#02212
orl-rbt LD50:260 mg/kg 85DPAN -,-,71/76
orl-gpg LD50:63 mg/kg GUCHAZ 6,55,73
unk-mam LD50:190 mg/kg 30ZDA9 -,150,71

DI3325000 BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-
UPDT:7908 CAS: 1689-99-2 MW: 403.15 MOLFM: C15-H17-Br2-N-O2
SYN: BROMOXYNIL OCTANOATE * BRONATE * BUCTRIL * 2,6-DIBROMO-4-CYANOPHENYL OCTANOATE * 3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE * M&B 10731 * RP-16272
TXDS: orl-rat LD50:250 mg/kg 28ZEAL 5,30,76
orl-mus LD50:245 mg/kg 28ZEAL 5,30,76
orl-rbt LD50:2 gm/kg GUCHAZ 6,56,73
unk-mam LD50:420 mg/kg 30ZDA9 -,150,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DI3500000 BENZONITRILE, 2,6-DICHLORO-
UPDT:7901 CAS: 1194-65-6 MW: 172.01 MOLFM: C7-H3-Cl2-N
SYN: CARSORON * CASARON * CASORON * CASORON 133 * CODE H 133 * 2,6-DBN * DBN (THE HERBICIDE) * DCB * DICHLOBENIL * 2,6-DICHLOROBENZONITRILE * DU-SPREX * H 133 * H 1313 * NIA 5996 * NIAGARA 5,996
TXDS: orl-rat LD50:2710 mg/kg RREVAH 10,97,65
unk-rat LD50:500 mg/kg 30ZDA9 -,145,71
orl-mus LD50:2056 mg/kg 28ZEAL 5,73,76
skn-rbt LD50:1350 mg/kg GUCHAZ 6,177,73
orl-gpg LD50:681 mg/kg PCOC** -,337,66
unk-mam LD50:1000 mg/kg 30ZDA9 -,144,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

DI3675000 BENZONITRILE, 2,6-DICHLORO-3-HYDROXY-
UPDT:7901 CAS: 3336-34-3 MW: 188.01 MOLFM: C7-H3-Cl2-N-O
SYN: 2,6-DICHLORO-3-HYDROXYBENZONITRILE
TXDS: ipr-mus LD50:83 mg/kg MRLAB3 31,1026,66

DI3850000 BENZONITRILE, 2,6-DICHLORO-4-HYDROXY-
UPDT:7901 CAS: 3336-19-4 MW: 188.01 MOLFM: C7-H3-Cl2-N-O
SYN: 2,6-DICHLORO-4-HYDROXYBENZONITRILE
TXDS: ipr-mus LD50:50 mg/kg MRLAB3 31,1026,66

DI4025000 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-
UPDT:7901 CAS: 1689-83-4 MW: 370.91 MOLFM: C7-H3-I2-N-O
SYN: ACTRIL * BANTROL * BENTROL * BENZONITRILE, 4-HYDROXY-3,5-DIIODO- * CERTOL * CERTROL * 4-CYANO-2,6-DIIODOPHENOL * 4-CYANO-2,6-DIJODPHENOL (German) * 3,5-DIIODO-4-HYDROXYBENZONITRILE * 3,5-DIJOD-4-HYDROXY-BENZONITRIL (German) * 4-HYDROXY-3,5-DIIODOBENZONITRILE * IOTOX * IOXYNIL * LOXYNIL (German) * M&B 8873 * TOTRIL
TXDS: orl-hmn LDLo:28 mg/kg ARTODN 37,241,77
orl-rat LD50:110 mg/kg WRPCA2 9,119,70
skn-rat LDLo:210 ug/kg GUCHAZ 6,304,73
ivn-mus LD50:56 mg/kg CSLNX* NX#02818
unk-mus LD50:230 ug/kg GUCHAZ 6,304,73
unk-rbt LD50:180 ug/kg GUCHAZ 6,304,73
unk-mam LD50:120 mg/kg 30ZDA9 -,149,71

DI4200000 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, LITHIUM SALT
UPDT:7901 CAS: 2961-61-7 MW: 376.84 MOLFM: C7-H2-I2-N-O .Li
SYN: BENTROL * CERTOL * 4-CYANO-2,6-DIJODPHENOL LITHIUMSALZ (German) * 3,5-DIIODO-4-HYDROXYBENZONITRILE, LITHIUM SALT * 3,5-DIJOD-4-HYDROXY-BENZONITRILE LITHIUMSALZ (German) * IOXYNIL, LITHIUM SALT
TXDS: orl-rat LD50:71 mg/kg RREVAH 10,97,65
orl-dog LD50:140 mg/kg PCOC** -,616,66

BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, OCTANOATE see: RH0410000

DI4270000 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, SODIUM SALT
UPDT:7901 MW: 392.89 MOLFM: C7-H2-I2-N-O .Na
SYN: 4-CYANO-2,6-DIJODPHENOL NATRIUMSALZ (German) * 3,5-DIIODO-4-HYDROXYBENZONITRILE SODIUM SALT * 3,5-DIJOD-4-HYDROXY-BENZONITRILE NATRIUMSALZ (German)
TXDS: orl-rat LD50:112 mg/kg 85DPAN -,-,71/76

BENZONITRILE, 3,5-DIIODO-4-OCTANOYLOXY- see: RH0410000

DI4355000 BENZONITRILE, 2,3-DIMETHOXY-
UPDT:7901 CAS: 5653-62-3 MW: 163.19 MOLFM: C9-H9-N-O2
SYN: 2,3-DIMETHOXYBENZONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04768

DI4360000 BENZONITRILE, 2,5-DIMETHYL-4-NITRO-
UPDT:7901 MW: 176.19 MOLFM: C9-H8-N2-O2
SYN: 2,5-DIMETHYL-4-NITROBENZONITRILE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00468

DI4365000 BENZONITRILE, 3,5-DINITRO-
UPDT:7901 CAS: 4110-35-4 MW: 193.13 MOLFM: C7-H3-N3-O4
SYN: 3,5-DINITROBENZONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05215

DI4368000 BENZONITRILE, 4-ETHOXYETHYLSULFONYL-2,3,5,6-TETRACHLORO-
UPDT:7902 MW: 377.07 MOLFM: C11-H9-Cl4-N-O3-S
SYN: 4-ETHOXYETHYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: ivn-mus LD50:237 mg/kg JMCMAR 21,906,78

DI4370000 BENZONITRILE, 4-HEXYLSULFONYL-2,3,5,6-TETRACHLORO-
UPDT:7902 MW: 389.13 MOLFM: C13-H13-Cl4-N-O2-S
SYN: 4-HEXYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: orl-mus LD50:178 mg/kg JMCMAR 21,906,78

DI4375000 BENZONITRILE, p-HYDROXY-
UPDT:7908 CAS: 767-00-0 MW: 119.13 MOLFM: C7-H5-N-O
SYN: 4-HYDROXYBENZONITRILE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZONITRILE, 4-HYDROXY-3,5-DIIODO- see: DI4025000

BENZONITRILE, p-HYDROXY-, O-ETHYL PHENYLPHOSPHONOTHIOATE see: TB1750000

DI4600000 BENZONITRILE, 4-HYDROXY-3-IODO-5-NITRO-
UPDT:7901 CAS: 1689-89-0 MW: 290.02 MOLFM: C7-H3-I-N2-O3
SYN: DOVENIX * 4-HYDROXY-3-IODO-5-NITROBENZONITRILE * NITROXYNIL * TRODAX
TXDS: orl-mam LDLo:125 mg/kg FAZMAE 17,108,73
par-mam LDLo:50 mg/kg FAZMAE 17,108,73

DI4650000 BENZONITRILE, o-(3-(ISOPROPYLAMINO)-2-HYDROXYPROPOXY)-
UPDT:7901 CAS: 34915-68-9 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: BUNITROLOL * 3-(tert-BUTYLAMINO)-1-(m-CYANOPHENOXY)-2-PROPANOL * 2-PROPANOL, 3-(tert-BUTYLAMINO)-1-(m-CYANOPHENOXY)-
TXDS: ivn-mus LD50:47 mg/kg ARZNAD 27,1022,77

BENZONITRILE, 3,4-METHYLENEDIOXY- see: TO2645000

DI4725000 BENZONITRILE, 2-METHOXY-6-NITRO-
UPDT:7901 CAS: 38469-85-1 MW: 178.16 MOLFM: C8-H6-N2-O3
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,32,53

DI4900000 BENZONITRILE, m-NITRO-
UPDT:7908 CAS: 619-24-9 MW: 148.13 MOLFM: C7-H4-N2-O2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DI4903000 BENZONITRILE, o-NITRO-
UPDT:8001 CAS: 612-24-8 MW: 148.13 MOLFM: C7-H4-N2-O2
SYN: o-CYANONITROBENZENE * o-NITROBENZONITRILE * 2-NITROBENZONITRILE
MTDS: mma-sat 50 nmol/plate MUREAV 58,11,78

DI4905000 BENZONITRILE, o-(2-OXAZOLO(4,5-b)PYRIDINYL)-
UPDT:7902 MW: 221.23 MOLFM: C13-H7-N3-O
SYN: I-19 * o-(2-OXAZOLO(4,5-b)PYRIDINYL)BENZONITRILE
TXDS: orl-mus LD50:1225 mg/kg JMCMAR 21,1158,78

DI4910000 BENZONITRILE, o-(2-OXAZOLO(5,4-b)PYRIDINYL)-
UPDT:7902 MW: 221.23 MOLFM: C13-H7-N3-O
SYN: B-19 * o-(2-OXAZOLO(5,4-b)PYRIDINYL)BENZONITRILE
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 21,1158,78

DI4930000 BENZONITRILE, 4-PENTYLSULFONYL-2,3,5,6-TETRACHLORO-
UPDT:7901 MW: 375.10 MOLFM: C12-H11-Cl4-N-O2-S
SYN: 4-PENTYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: orl-mus LD50:237 mg/kg JMCMAR 21,906,78

DI4940000 BENZONITRILE, 4-(3-PHENYLPROPYLSULFONYL)-2,3,5,6-TETRACHLORO-
UPDT:7901 MW: 281.34 MOLFM: C16-H11-N-O2-S
SYN: 4-(3-PHENYLPROPYLSULFONYL)-2,3,5,6-TETRACHLOROBENZONITRILE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,906,78

DI4950000 BENZONITRILE, 4,4'-SULFONYLDI-
UPDT:7901
SYN: p-CYANOPHENYL SULFONE * SULFONE, BIS(p-CYANOPHENYL) * 4,4'-SULFONYLDIBENZONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02791

3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: DG8750000

3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE HYDROCHLORIDE see: DG8925000

BENZOPARADIAZINE see: VD1225000

BENZOPENICILLIN see: XH9400000

DI5775000 BENZO(rst)PENTAPHENE
UPDT:7911 CAS: 189-55-9 MW: 302.38 MOLFM: C24-H14
SYN: DB(a,j)P * DIBENZO(a,j)PYRENE * DIBENZ(a,j)PYRENE * 1,2,7,8-DIBENZOPYRENE * 3,4-9,10-DIBENZOPYRENE * 3,4-9,10-DIBENZPYRENE
MTDS: mma-sat 20 ug/plate PNASA6 72,5135,75
mrc-esc 600 ug/well MUREAV 46,53,77
TXDS: skn-mus TDLo:80 mg/kg/44W-I TFX:CAR IJMRAQ 53,638,65
scu-mus TDLo:1000 ug/kg TFX:CAR PEXTAR 11,384,69
scu-ham TDLo:2 mg/kg TFX:CAR NATUAS 203,308,64
itr-ham TDLo:33 gm/kg/8W-I TFX:ETA ZKKOBW 82,175,74
scu-mus TD :72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58
skn-mus TD :47 mg/kg/39W-I TFX:ETA CANCAR 12,1079,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,215,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

DI5950000 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
UPDT:7901 CAS: 63040-53-9 MW: 330.39 MOLFM: C25-H14-O
SYN: 5-FORMYL-3,4-9,10-DIBENZOPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

DI6125000 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-
UPDT:7901 CAS: 63040-56-2 MW: 344.42 MOLFM: C26-H16-O
SYN: 5-FORMYL-8-METHYL-3,4-9,10-DIBENZOPYRENE * 8-METHYLBENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

DI6140000 BENZO(rst)PENTAPHENE, 2,10-DIFLUORO-
UPDT:7901 CAS: 61735-78-2 MW: 338.36 MOLFM: C24-H12-F2
SYN: 2,10-DIFLUOROBENZO(rst)PENTAPHENE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO PAACA3 13,37,72

DI6147000 BENZO(rst)PENTAPHENE, 3-FLUORO-
UPDT:7901 CAS: 61735-77-1 MW: 320.37 MOLFM: C24-H13-F
SYN: 3-FLUOROBENZO(rst)PENTAPHENE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO JFLCAR 8,513,76

DI6155000 BENZO(rat)PENTAPHENE, 5-METHYL-
UPDT:7903 CAS: 33942-88-0 MW: 316.41 MOLFM: C25-H16
SYN: 5-METHYL-3,4,9,10-DIBENZPYRENE (French)
TXDS: scu-mus TDLo:72 mg/kg/12W-I TFX:NEO COREAF 244,273,57
scu-mus TD :72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58

BENZOPERIDOL see: DE1925000

1,12-BENZOPERYLENE see: DI6200500

DI6200500 BENZO(ghi)PERYLENE
UPDT:7909 CAS: 191-24-2 MW: 276.34 MOLFM: C22-H12
SYN: 1,12-BENZOPERYLENE
MTDS: mma-sat 2 ug/plate/48H FCTXAV 17,141,79

DI6250000 BENZO(ghi)PERYLENE, METHYL-
UPDT:7901 CAS: 41699-09-6 MW: 290.37 MOLFM: C23-H14
SYN: METHYL-1,12-BENZOPERYLENE
TXDS: scu-mus TDLo:24 mg/kg TFX:NEO COREAF 245,991,57

DI6300000 BENZO(a)PHENALENO(1,9-hi)ACRIDINE
UPDT:7909 CAS: 190-07-8 MW: 353.43 MOLFM: C27-H15-N
SYN: BENZO(c)PHENALENO(1,9-i,j)ACRIDINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 52,49,65

BENZO(a)PHENALENO(1,9-i,j)ACRIDINE see: DI6825000

BENZO(c)PHENALENO(1,9-i,j)ACRIDINE see: DI6300000

DI6825000 BENZO(h)PHENALENO(1,9-bc)ACRIDINE
UPDT:7909 CAS: 190-03-4 MW: 353.43 MOLFM: C27-H15-N
SYN: BENZO(a)PHENALENO(1,9-i,j)ACRIDINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 52,49,65

DI7000000 BENZO(a)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-
UPDT:7909 CAS: 1492-55-5 MW: 367.46 MOLFM: C28-H17-N
SYN: 7-METHYLBENZO(a)PHENALENO(1,9-hi)ACRIDINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 52,49,65

DI7175000 BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-
UPDT:7909 CAS: 1492-54-2 MW: 367.46 MOLFM: C28-H17-N
SYN: 7-METHYLBENZO(h)PHENALENO(1,9-bc)ACRIDINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA BAFEAG 52,49,65

1,2-BENZOPHENANTHRENE see: GC0700000

2,3-BENZOPHENANTHRENE see: CV9275000

3,4-BENZOPHENANTHRENE see: DI8225000

BENZO(l)PHENANTHRENE see: YK2925000

BENZO(a)PHENANTHRENE see: CV9275000

BENZO(b)PHENANTHRENE see: CV9275000

DI8225000 BENZO(c)PHENANTHRENE
UPDT:7907 CAS: 195-19-7 MW: 228.30 MOLFM: C18-H12
SYN: 3,4-BENZOPHENANTHRENE * 3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:1220 mg/kg/51W-I TFX:CAR PRLBA4 129,439,40
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

BENZO(def)PHENANTHRENE see: UR2450000

DI8300000 BENZO(c)PHENANTHRENE, 5-ACETYL-
UPDT:7901 CAS: 63018-98-4 MW: 270.34 MOLFM: C20-H14-O
SYN: 2-ACETYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:1500 mg/kg/61W-I TFX:CAR PRLBA4 131,170,42

DI8500000 BENZO(c)PHENANTHRENE-8-CARBOXALDEHYDE
UPDT:7901 CAS: 4466-76-6 MW: 256.31 MOLFM: C19-H12-O
SYN: 2-FORMYL-3,4-BENZPHENANTHRENE
TXDS: scu-mus TDLo:5300 mg/kg/52W-I TFX:NEO PRLBA4 131,170,42

DI8575000 BENZO(c)PHENANTHRENE, 5-ETHYL-
UPDT:7901 CAS: 59965-27-4 MW: 256.36 MOLFM: C20-H16
SYN: 2-ETHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:735 mg/kg/31W-I TFX:CAR PRLBA4 129,439,40

DI8750000 BENZO(c)PHENANTHRENE, 5-ISOPROPYL-
UPDT:7901 CAS: 63020-53-1 MW: 270.39 MOLFM: C21-H18
SYN: 2-ISOPROPYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:970 mg/kg/40W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:2900 mg/kg/43W-I TFX:NEO PRLBA4 129,439,40

DI8925000 BENZO(c)PHENANTHRENE, 2-METHYL-
UPDT:7901 CAS: 2606-85-1 MW: 242.33 MOLFM: C19-H14
SYN: 6-METHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:2100 mg/kg/88W-I TFX:NEO PRLBA4 129,439,40
scu-mus TDLo:4400 mg/kg/67W-I TFX:NEO PRLBA4 129,439,40

DI9100000 BENZO(c)PHENANTHRENE, 3-METHYL-
UPDT:7901 CAS: 2381-19-3 MW: 242.33 MOLFM: C19-H14
SYN: 7-METHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:1840 mg/kg/77W-I TFX:CAR PRLBA4 129,439,40

DI9275000 BENZO(c)PHENANTHRENE, 4-METHYL-
UPDT:7901 CAS: 4076-40-8 MW: 242.33 MOLFM: C19-H14
SYN: 8-METHYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:1920 mg/kg/80W-I TFX:NEO PRLBA4 129,439,40
scu-mus TDLo:2860 mg/kg/43W-I TFX:NEO PRLBA4 129,439,40

DI9450000 BENZO(c)PHENANTHRENE, 5-METHYL-
UPDT:7901 CAS: 652-04-0 MW: 242.33 MOLFM: C19-H14
SYN: 5-METHYLBENZO(c)PHENANTHRENE * 2-METHYL-3,4-BENZPHENANTHRENE
TXDS: orl-mus TDLo:5700 mg/kg/29W-I TFX:NEO PRLBA4 129,439,40
skn-mus TDLo:200 mg/kg/17W-I TFX:CAR PRLBA4 123,343,37
scu-mus TDLo:1770 mg/kg/27W-I TFX:CAR PRLBA4 129,439,40
ivn-mus TDLo:10 mg/kg TFX:NEO JNCIAM 1,225,40

DI9625000 BENZO(c)PHENANTHRENE, 6-METHYL-
UPDT:7901 CAS: 2381-34-2 MW: 242.33 MOLFM: C19-H14
SYN: 1-METHYL-3,4-BENZPHENANTHRENE * 6-METHYLBENZO(c)PHENANTHRENE
TXDS: orl-mus TDLo:5700 mg/kg/29W-I TFX:NEO PRLBA4 129,439,40
skn-mus TDLo:775 mg/kg/32W-I TFX:CAR PRLBA4 129,439,40

BENZO(b)(1,8)PHENANTHROLINE, 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, 2HCl, HYDRATE see: KH8587080

DI9860000 BENZO(c)PHENANTHRENE, 5-PROPYL-
UPDT:7901 CAS: 63020-32-6 MW: 270.39 MOLFM: C21-H18
SYN: 2-n-PROPYL-3,4-BENZPHENANTHRENE * 5-PROPYLBENZO(c)PHENANTHRENE
TXDS: skn-mus TDLo:1100 mg/kg/46W-I TFX:CAR PRLBA4 131,170,42
scu-mus TDLo:3340 mg/kg/50W-I TFX:CAR PRLBA4 131,170,42

BENZO(b)(1,10)PHENANTHROLINE, 7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE see: TX7006000

BENZO(b)(1,8)PHENANTHROLINE, 7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-, 2HCl, HYDRATE see: TX7007000

BENZO(b)(1,10)PHENANTHROLINE, 7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-, 2HCl see: TX7008000

BENZO(b)(1,8)PHENANTHROLINE, 7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-, 3HCl, HYDRATE see: TX7009000

DI9870000 BENZO(b)(1,10)PHENANTHROLINE, 7-(3-(N-(2-CHLOROETHYL)-N-PROPYLAMINO)PROPYLAMINO)- TRIHYDROCHLORIDE
UPDT:7911 CAS: 38915-59-2 MW: 516.38 MOLFM: C24-H27-Cl-N4 .3Cl-H
SYN: 7-(3-(2-CHLOROETHYL-n-PROPYLAMINO)PROPYLAMINO)BENZO(b)(1,10)-PHENANTHROLINE HYDROCHLORIDE * ICR 394
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:1 mg/kg JMCMAR 15,739,72
ivn-mus TDLo:1550 ug/kg TFX:CAR CNREA8 36,2423,76

DI9875000 BENZO(b)PHENANTHRO(3,2-d)THIOPHENE, 7,13-DIMETHYL-
UPDT:7901 CAS: 63042-50-2 MW: 312.44 MOLFM: C22-H16-S
SYN: 7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE * 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

DI9900000 BENZO(a)PHENARSAZINE, 12-CHLORO-7,12-DIHYDRO-8,11-DIMETHYL-
UPDT:7901 CAS: 64050-23-3 MW: 355.71 MOLFM: C18-H15-As-Cl-N
SYN: 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE
TXDS: skn-mus TDLo:312 mg/kg/26W-I TFX:NEO CRSBAW 145,1451,51

DI9925000 BENZO(b)PHENAZINE-2-CARBOXYLIC ACID, 5,12-DIHYDRO-, ETHYL ESTER
UPDT:7903 MW: 304.37 MOLFM: C19-H16-N2-O2
SYN: 5,12-DIHYDROBENZO(b)PHENAZINE-2-CARBOXYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07012

5H-BENZO(a)PHENAZOXAZINE, 9-DIETHYLAMINO-5-IMINO-, HYDROCHLORIDE see: DJ1930000

5H-BENZO(a)PHENAZOXAZINE, 9-(DIETHYLAMINO)-5-IMINO-, SULFATE (2:1) see: DJ1931000

BENZO(a)PHENAZOXONIUM, 5-AMINO-9-(DIETHYLAMINO)-, CHLORIDE see: DJ1930000

DI9950000 BENZOPHENONE
UPDT:7908 CAS: 119-61-9 MW: 182.23 MOLFM: C13-H10-O
SYN: BENZENE, BENZOYL- * BENZOYLBENZENE * DIPHENYL KETONE * DIPHENYLMETHANONE * KETONE, DIPHENYL * alpha-OXODIPHENYLMETHANE * alpha-OXODITANE * PHENYL KETONE
TXDS: orl-mus LD50:2895 mg/kg JETOAS 9,99,76
ipr-mus LD50:727 mg/kg JETOAS 9,99,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0175000 BENZOPHENONE, 4-AMINO-
UPDT:7908 CAS: 1137-41-3 MW: 197.25 MOLFM: C13-H11-N-O
SYN: p-AMINOBENZOPHENONE * USAF A-233
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0200000 BENZOPHENONE, 2-AMINO-2',5-DICHLORO-
UPDT:7908 CAS: 2958-36-3 MW: 266.13 MOLFM: C13-H9-Cl2-N-O
SYN: 2-AMINO-2',5-DICHLOROBENZOPHENONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04220
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0250000 BENZOPHENONE, 4,4'-BIS(DIMETHYLAMINO)-
UPDT:7910 CAS: 90-94-8 MW: 268.39 MOLFM: C17-H20-N2-O
SYN: p,p'-BIS(N,N-DIMETHYLAMINO)BENZOPHENONE * 4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE * BIS(p-(N,N-DIMETHYLAMINO)PHENYL)KETONE * BIS(4-(DIMETHYLAMINO)PHENYL)METHANONE * MICHLER KETONE * MICHLER'S KETONE * p,p'-MICHLER'S KETONE * NCI-C02006 * TETRAMETHYLDIAMINOBENZOPHENONE
TXDS: orl-rat TDLo:15 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-181,79
orl-mus TDLo:82 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-181,79
orl-rat TD :27 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-181,79
orl-rat TD :8 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-181,79
orl-rat TD :5475 mg/kg/52W-C TFX:NEO TXAPA9 33,172,75
orl-mus TD :164 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-181,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-181,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0300000 BENZOPHENONE, 4,4'-BIS(DIMETHYLAMINO)-, OXIME
UPDT:7901 MW: 283.41 MOLFM: C17-H21-N3-O
SYN: 4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE OXIME
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01408

DJ0350000 BENZOPHENONE, 4-BROMO-
UPDT:7906 CAS: 90-90-4 MW: 261.13 MOLFM: C13-H9-Br-O
SYN: 4-BROMOBENZOPHENONE * USAF DO-3
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:100 mg/kg CSLNX* NX#00450

DJ0400000 BENZOPHENONE, 4'-CHLORO-2-(2-IMIDAZOL-2-YL)-
UPDT:7901 CAS: 54941-75-2 MW: 282.74 MOLFM: C16-H11-Cl-N2-O
SYN: 4'-CHLORO-2-(2-IMIDAZOL-2-YL)BENZOPHENONE
TXDS: orl-rat LD50:600 mg/kg JMCMAR 18,182,75

DJ0425000 BENZOPHENONE, 4-CHLORO-3-NITRO-
UPDT:7905 MW: 261.67 MOLFM: C13-H8-Cl-N-O3
SYN: 4-CHLORO-3-NITROBENZOPHENONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04683

DJ0450000 BENZOPHENONE, 4-CHLORO-4'-(alpha,alpha,alpha-TRIFLUOROMETHYL)-, AMIDINOHYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 34367-34-5 MW: 377.22 MOLFM: C15-H12-Cl-F3-N4 .Cl-H
SYN: 4-CHLORO-4'-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE
TXDS: unk-mus LD_{Lo}:160 mg/kg JMCMAR 14,862,71

DJ0470000 BENZOPHENONE, 2-(3-(DIBUTYLAMINO)PROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 10429-28-4 MW: 448.50 MOLFM: C24-H33-N-O2 .Br-H
SYN: 2-(3-(DIBUTYLAMINO)PROPOXY)BENZOPHENONE HYDROBROMIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

DJ0490000 BENZOPHENONE, 2-(2-(DIBUTYLAMINO)PROPOXY)-, HYDRIODIDE
UPDT:7901 CAS: 10401-26-0 MW: 495.49 MOLFM: C24-H33-N-O2 .H-I
SYN: 2-(2-(DIBUTYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE
TXDS: ipr-mus LD_{50}:200 mg/kg JMCMAR 9,804,66

DJ0525000 BENZOPHENONE, 4,4'-DICHLORO-
UPDT:7908 CAS: 90-98-2 MW: 251.11 MOLFM: C13-H8-Cl2-O
SYN: DBP * DCB * p,p'-DICHLOROBENZOPHENONE * USAF DO-4
TXDS: ipr-mus LD_{50}:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0600000 BENZOPHENONE, 3-DIETHYLAMINOMETHYL-2,4-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-27-9 MW: 363.92 MOLFM: C20-H25-N-O3 .Cl-H
SYN: 3-DIETHYLAMINOMETHYL-2,4-DIMETHOXYBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:76 mg/kg EJMCA5 10,394,75

DJ0610000 BENZOPHENONE, 3-DIETHYLAMINOMETHYL-4-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-22-4 MW: 333.89 MOLFM: C19-H23-N-O2 .Cl-H
SYN: 3-DIETHYLAMINOMETHYL-4-METHOXYBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:39 mg/kg EJMCA5 10,394,75

DJ0630000 BENZOPHENONE, 2-(2-(DIETHYLAMINO)PROPOXY)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 365.94 MOLFM: C20-H25-N-O2 .Cl-H .H2-O
SYN: 2-(2-(DIETHYLAMINO)PROPOXY)BENZOPHENONE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD_{50}:108 mg/kg JMCMAR 9,804,66

DJ0650000 BENZOPHENONE, 2-(3-(DIETHYLAMINO)PROPOXY)-, HYDROGEN PHOSPHATE
UPDT:7901 MW: 409.46 MOLFM: C20-H25-N-O2 .H3-O4-P
SYN: 2-(3-(DIETHYLAMINO)PROPOXY)BENZOPHENONE HYDROGEN PHOSPHATE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

BENZOPHENONE, 2-(2-(DIETHYLAMINO)PROPOXY)-, METHIODIDE see: B06350000

DJ0685000 BENZOPHENONE, 4,4'-DIFLURO-
UPDT:7905 MW: 218.21 MOLFM: C13-H8-F2-O
SYN: 4,4'-DIFLUOROBENZOPHENONE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#04689

DJ0700000 BENZOPHENONE, 2,4-DIHYDROXY-
UPDT:7908 CAS: 131-56-6 MW: 214.23 MOLFM: C13-H10-O3
SYN: 2,4-DIHYDROXYBENZOPHENONE * EASTMAN INHIBITOR DHPB * UF 1 * UVINUL 400
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,101,72
TXDS: ipr-mus LD_{Lo}:100 mg/kg NTIS** AD277-689
ivn-mus LD_{50}:85 mg/kg BJPCAL 22,221,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ0875000 BENZOPHENONE, 3,5-DIHYDROXY-
UPDT:7901 CAS: 38009-30-2 MW: 214.23 MOLFM: C13-H10-O3
TXDS: ivn-mus LD_{50}:78 mg/kg BJPCAL 22,221,64

DJ1050000 BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-
DEF:Isolated from ANIBA ROSAEODORA Ducke and A. DUCKE1 KOST., LAURACEAE (JACSAT 80,2263,58)
UPDT:7901 CAS: 479-21-0 MW: 244.26 MOLFM: C14-H12-O4
SYN: COTOIN * 2,6-DIHYDROXY-4-METHOXYBENZOPHENONE * MONOMETHYLATHER DES 2,4,6-TRIOXYBENZOPHENON (German) * MONOMETHYL ETHER of 2,4,6-TRIHYDROXYBENZOPHENONE
TXDS: scu-frg LD_{Lo}:224 mg/kg BIZEA2 74,340,16

DJ1225000 BENZOPHENONE, 2,2'-DIHYDROXY-4-(OCTYLOXY)-
UPDT:7906 CAS: 85-24-5 MW: 342.47 MOLFM: C21-H26-O4
SYN: 2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE * USAF CY-18
TXDS: ipr-mus LD_{50}:200 mg/kg NTIS** AD277-689

DJ1240000 BENZOPHENONE, 2,4-DIMETHOXY-3-DIMETHYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-26-8 MW: 335.86 MOLFM: C18-H21-N-O3 .Cl-H
SYN: 2,4-DIMETHOXY-3-DIMETHYLAMINOMETHYLBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:68 mg/kg EJMCA5 10,394,75

DJ1250000 BENZOPHENONE, 2,4-DIMETHOXY-3-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-30-4 MW: 377.90 MOLFM: C20-H23-N-O4 .Cl-H
SYN: 2,4-DIMETHOXY-3-MORPHOLINOMETHYLBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:260 mg/kg EJMCA5 10,394,75

DJ1260000 BENZOPHENONE, 2,4-DIMETHOXY-3-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-29-1 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: 2,4-DIMETHOXY-3-PIPERIDINOMETHYLBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:80 mg/kg EJMCA5 10,394,75

DJ1270000 BENZOPHENONE, 2,4-DIMETHOXY-3-(1-PYRROLIDINYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-28-0 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: 2,4-DIMETHOXY-3-(1-PYRROLIDINYLMETHYL)BENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:56 mg/kg EJMCA5 10,394,75

DJ1300000 BENZOPHENONE, ar,ar-DIMETHYL-
UPDT:7901 CAS: 1322-78-7 MW: 210.29 MOLFM: C15-H14-O
SYN: PHENYL XYLYL KETONE
IRDS: eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD_{50}:4920 mg/kg AMIHBC 4,119,51

DJ1320000 BENZOPHENONE, 3-DIMETHYLAMINOMETHYL-4-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-21-3 MW: 305.83 MOLFM: C17-H19-N-O2 .Cl-H
SYN: 3-DIMETHYLAMINOMETHYL-4-METHOXYBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:58 mg/kg EJMCA5 10,394,75

DJ1330000 BENZOPHENONE, 2-(3-(DIMETHYLAMINO)PROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 10429-25-1 MW: 364.32 MOLFM: C18-H21-N-O2 .Br-H
SYN: 2-(3-(DIMETHYLAMINO)PROPOXY)BENZOPHENONE HYDROBROMIDE
TXDS: ipr-mus LD_{50}:142 mg/kg JMCMAR 9,804,66

DJ1350000 BENZOPHENONE, 2-(2-(DIMETHYLAMINO)PROPOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 7347-83-3 MW: 319.86 MOLFM: C18-H21-N-O2 .Cl-H
SYN: 2-(2-(DIMETHYLAMINO)PROPOXY)BENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:85 mg/kg JMCMAR 9,804,66

DJ1370000 BENZOPHENONE, 2-(2-(DIPROPYLAMINO)PROPOXY)-, HYDRIODIDE
UPDT:7901 CAS: 10401-25-9 MW: 467.43 MOLFM: C22-H29-N-O2 .H-I
SYN: 2-(2-(DIPROPYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE
TXDS: ipr-mus LD_{50}:107 mg/kg JMCMAR 9,804,66

DJ1380000 BENZOPHENONE, 2-(3-(DIPROPYLAMINO)PROPOXY)-, HYDRIODIDE
UPDT:7901 CAS: 10429-27-3 MW: 467.43 MOLFM: C22-H29-N-O2 .H-I
SYN: 2-(3-(DIPROPYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

DJ1390000 BENZOPHENONE, 4-(2-ETHYLHEXYLOXY)-2-HYDROXY-
UPDT:7903 MW: 326.47 MOLFM: C21-H26-O3
SYN: 2-HYDROXY-4-(2'-ETHYLHEXOXY)BENZOFENON (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,100,72
eye-rbt 500 mg/24H MOD 28ZPAK -,100,72

DJ1400000 BENZOPHENONE GUANYLHYDRAZONE, 4-FLUORO-4'-TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 19982-87-7 MW: 360.77 MOLFM: C15-H12-F4-N4 .Cl-H
SYN: 4-FLUORO-4'-TRIFLUOROMETHYL BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE * FTBG * WR 09792
TXDS: orl-rat LD_{50}:199 mg/kg TXAPA9 15,614,69
ipr-rat LD_{50}:23 mg/kg TXAPA9 15,614,69
orl-mus LD_{50}:114 mg/kg TXAPA9 15,614,69
ipr-mus LD_{50}:12 mg/kg TXAPA9 15,614,69
orl-gpg LD_{50}:132 mg/kg TXAPA9 15,614,69
ipr-gpg LD_{50}:19 mg/kg TXAPA9 15,614,69

DJ1575000 BENZOPHENONE, 2-HYDROXY-4-METHOXY-
UPDT:7908 CAS: 131-57-7 MW: 228.26 MOLFM: C14-H12-O3
SYN: CYASORB UV 9 * 2-HYDROXY-4-METHOXYBENZOPHENONE * 4-METHOXY-2-HYDROXYBENZOPHENONE * OXYBENZONE * SPECTRA-SORB UV 9 * UF 3 * UVINUL M 40 * USAF CY-9
TXDS: ipr-mus LD_{50}:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ1590000 BENZOPHENONE, 2'-HYDROXY-5'-METHOXY-
UPDT:7901 CAS: 14770-96-8 MW: 228.26 MOLFM: C14-H12-O3
SYN: 2'-HYDROXY-5'-METHOXYBENZOPHENONE
TXDS: ipr-mus LD_{50}:1000 mg/kg CHTPBA 8,32,73

DJ1600000 BENZOPHENONE, 4-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64050-24-4 MW: 489.48 MOLFM: C26-H28-N2-O3 .2Cl-H
SYN: 1-(4-BENZOYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL DIHYDROCHLORIDE * 4-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)BENZOPHENONE DIHYDROCHLORIDE
TXDS: ipr-mus LD_{50}:150 mg/kg JMCMAR 15,286,72

DJ1620000 BENZOPHENONE, 4-METHOXY-3-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-25-7 MW: 347.87 MOLFM: C19-H21-N-O3 .Cl-H
SYN: 4-METHOXY-3-MORPHOLINOMETHYLBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:200 mg/kg EJMCA5 10, 394,75

DJ1630000 BENZOPHENONE, 4-METHOXY-3-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-24-6 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: 4-METHOXY-3-PIPERIDINOMETHYLBENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:105 mg/kg EJMCA5 10,394,75

DJ1640000 BENZOPHENONE, 4-METHOXY-3-(1-PYRROLIDINYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 58324-23-5 MW: 331.87 MOLFM: C19-H21-N-O2 .Cl-H
SYN: 4-METHOXY-3-(1-PYRROLIDINYLMETHYL)BENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:72 mg/kg EJMCA5 10,394,75

DJ1750000 BENZOPHENONE, 4-METHYL-
UPDT:7908 CAS: 134-84-9 MW: 196.26 MOLFM: C14-H12-O
SYN: PHENYL p-TOLYL KETONE
TXDS: ipr-mus LD_{Lo}:250 mg/kg CURL** -,21,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ1800000 BENZOPHENONE, 2-(2-((alpha-METHYLPHENETHYL)AMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-64-8 MW: 395.96 MOLFM: C24-H25-N-O2 .Cl-H
SYN: 2-(2-((alpha-METHYLPHENETHYL)AMINO)ETHOXY)BENZOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

DJ1820000 BENZOPHENONE, 2-(2-PIPERIDINOPROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 10571-21-8 MW: 404.39 MOLFM: C21-H25-N-O2 .Br-H
SYN: 2-(2-PIPERIDINOPROPOXY)BENZOPHENONE HYDROBROMIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

DJ1850000 BENZOPHENONE, 2-(3-PIPERIDINOPROPOXY)-, HYDROBROMIDE
UPDT:7901 CAS: 13381-25-4 MW: 404.39 MOLFM: C21-H25-N-O2 .Br-H
SYN: 2-(3-PIPERIDINOPROPOXY)BENZOPHENONE HYDROBROMIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

BENZOPHENONE, 2-(2-PIPERIDINOPROPOXY)-, METHIODIDE see: TN4433000

DJ1900000 BENZOPHENONE, 2,2',5-TRIMETHOXY-
UPDT:7901 CAS: 32938-33-3 MW: 272.32 MOLFM: C16-H16-O4
SYN: 2,2',5-TRIMETHOXYBENZOPHENONE
TXDS: ipr-mus LD_{50}:1000 mg/kg CHTPBA 8,32,73

DJ1925000 12H-BENZO(b)PHENOSELENAZINE
UPDT:7901 CAS: 64050-25-5
TXDS: ipr-rat LD_{Lo}:500 mg/kg NCNSA6 5,24,53

DJ1930000 BENZO(a)PHENOXAZIN-7-IUM, 5-AMINO-9-(DIETHYLAMINO)-, CHLORIDE
UPDT:7902 CAS: 2381-85-3 MW: 353.88 MOLFM: C20-H20-N3-O .Cl
SYN: 5H-BENZO(a)PHENAZOXAZINE, 9-DIETHYLAMINO-5-IMINO-, HYDROCHLORIDE * BENZO(a)PHENAZOXONIUM, 5-AMINO-9-(DIETHYLAMINO)-, CHLORIDE * C.I. 51180 * C.I. BASIC BLUE 12 * NILE BLUE * NILE BLUE BASE * NILE BLUE CHLORIDE * NILE BLUE HYDROCHLORIDE
TXDS: ivn-mus LD_{Lo}:33 mg/kg TXAPA9 44,225,78

DJ1931000 BENZO(a)PHENOXAZIN-7-IUM, 5-AMINO-9-(DIETHYLAMINO)-, SULFATE (2:1)
UPDT:7911 CAS: 2381-85-3 MW: 732.92 MOLFM: C40-H40-N6-O2 .O4-S
SYN: 5H-BENZO(a)PHENAZOXAZINE, 9-(DIETHYLAMINO)-5-IMINO-, SULFATE (2:1) * NILE BLUE A
TXDS: ivn-mus LD_{Lo}:65 mg/kg TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

(9H-BENZO(a)PHENOXAZIN-9-YLIDENE)DIETHYLAMMONIUM, NITRATE see: B04800000

3,4-BENZOPIRENE (Italian) see: DJ3675000

DJ2105000 2H-1-BENZOPYRAN
UPDT:7901 CAS: 254-04-6 MW: 132.17 MOLFM: C9-H8-O
TXDS: unk-mus LD_{50}:250 mg/kg EJMCA5 11,81,76

DJ2110000 2H-1-BENZOPYRAN, 3-ACETYL-
UPDT:7901 CAS: 51593-70-5 MW: 174.21 MOLFM: C11-H10-O2
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2115000 2H-1-BENZOPYRAN, 3-ACETYL-5-METHOXY-
UPDT:7901 CAS: 57543-57-4 MW: 204.24 MOLFM: C12-H12-O3
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2120000 2H-1-BENZOPYRAN, 3-ACETYL-6-METHOXY-
UPDT:7901 CAS: 57543-56-3 MW: 204.24 MOLFM: C12-H12-O3
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2125000 2H-1-BENZOPYRAN, 3-ACETYL-7-METHOXY-
UPDT:7901 CAS: 57543-55-2 MW: 204.24 MOLFM: C12-H12-O3
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2130000 2H-1-BENZOPYRAN, 3-ACETYL-8-METHOXY-
UPDT:7901 CAS: 57543-54-1 MW: 204.24 MOLFM: C12-H12-O3
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2135000 2H-1-BENZOPYRAN, 6-BROMO-2-(4-CHLOROPHENYL)-8-METHOXY-3-NITRO-
UPDT:7901 CAS: 57544-22-6 MW: 396.64 MOLFM: C16-H11-Br-Cl-N-O4
TXDS: unk-mus LD_{50}:900 mg/kg EJMCA5 11,81,76

DJ2140000 2H-1-BENZOPYRAN, 6-BROMO-2-(4-CHLOROPHENYL)-3-NITRO-
UPDT:7901 CAS: 57544-18-0 MW: 366.61 MOLFM: C15-H9-Br-Cl-N-O3
TXDS: unk-mus LD_{50}:1000 mg/kg EJMCA5 11,81,76

DJ2145000 2H-1-BENZOPYRAN, 6-BROMO-8-METHOXY-2-(4-METHOXYPHENYL)-3-NITRO-
UPDT:7901 CAS: 57544-07-7 MW: 392.23 MOLFM: C17-H14-Br-N-O5
TXDS: unk-mus LD_{50}:1500 mg/kg EJMCA5 11,81,76

DJ2150000 2H-1-BENZOPYRAN, 6-BROMO-8-METHOXY-3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-90-5 MW: 362.20 MOLFM: C16-H12-Br-N-O4
TXDS: unk-mus LD_{50}:900 mg/kg EJMCA5 11,81,76

DJ2155000 2H-1-BENZOPYRAN, 6-BROMO-2-(2-METHOXYPHENYL)-3-NITRO-
UPDT:7901 CAS: 57543-95-0 MW: 362.20 MOLFM: C16-H12-Br-N-O4

TXDS: unk-mus LD50:750 mg/kg EJMCA5 11,81,76

DJ2160000 2H-1-BENZOPYRAN, 6-BROMO-2-METHYL-3-NITRO-
UPDT:7901 CAS: 57543-78-9 MW: 270.10 MOLFM: C10-H8-Br-N-O3
TXDS: unk-mus LD50:400 mg/kg EJMCA5 11,81,76

DJ2165000 2H-1-BENZOPYRAN, 6-BROMO-3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-86-9 MW: 332.17 MOLFM: C15-H10-Br-N-O3
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2170000 2H-1-BENZOPYRAN-3-CARBONITRILE
UPDT:7901 CAS: 57543-66-5 MW: 157.18 MOLFM: C10-H7-N-O
TXDS: unk-mus LD50:900 mg/kg EJMCA5 11,81,76

DJ2175000 2H-1-BENZOPYRAN-3-CARBONITRILE, 6-BROMO-
UPDT:7901 CAS: 57543-68-7 MW: 236.08 MOLFM: C10-H6-Br-N-O
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2180000 2H-1-BENZOPYRAN-3-CARBONITRILE, 5-METHOXY-
UPDT:7901 CAS: 57543-72-3 MW: 187.21 MOLFM: C11-H9-N-O2
TXDS: unk-mus LD50:400 mg/kg EJMCA5 11,81,76

DJ2185000 2H-1-BENZOPYRAN-3-CARBONITRILE, 6-METHOXY-
UPDT:7901 CAS: 57543-71-2 MW: 187.21 MOLFM: C11-H9-N-O2
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2190000 2H-1-BENZOPYRAN-3-CARBONITRILE, 5-METHOXY-2-METHYL-
UPDT:7901 CAS: 57543-76-7 MW: 201.24 MOLFM: C12-H11-N-O2
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2200000 2H-1-BENZOPYRAN-3-CARBONITRILE, 6-METHOXY-2-METHYL-
UPDT:7901 CAS: 57543-75-6 MW: 201.24 MOLFM: C12-H11-N-O2
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2205000 2H-1-BENZOPYRAN-3-CARBONITRILE, 7-METHOXY-2-METHYL-
UPDT:7901 CAS: 59528-34-6 MW: 201.24 MOLFM: C12-H11-N-O2
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2210000 2H-1-BENZOPYRAN-3-CARBONITRILE, 8-METHOXY-2-METHYL-
UPDT:7901 CAS: 57543-74-5 MW: 201.24 MOLFM: C12-H11-N-O2
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2215000 2H-1-BENZOPYRAN-3-CARBONITRILE, 2-METHYL-
UPDT:7901 CAS: 57543-73-4 MW: 171.21 MOLFM: C11-H9-N-O
TXDS: unk-mus LD50:900 mg/kg EJMCA5 11,81,76

DJ2220000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE
UPDT:7901 CAS: 51593-69-2 MW: 160.18 MOLFM: C10-H8-O2
TXDS: unk-mus LD50:550 mg/kg EJMCA5 11,81,76

DJ2225000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 6-BROMO-
UPDT:7901 CAS: 57543-37-0 MW: 239.08 MOLFM: C10-H7-Br-O2
TXDS: unk-mus LD50:500 mg/kg EJMCA5 11,81,76

DJ2230000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 6-CHLORO-
UPDT:7901 CAS: 57544-34-0 MW: 194.62 MOLFM: C10-H7-Cl-O2
TXDS: unk-mus LD50:500 mg/kg EJMCA5 11,81,76

DJ2235000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 6-METHOXY-
UPDT:7901 CAS: 57543-40-5 MW: 190.21 MOLFM: C11-H10-O3
TXDS: unk-mus LD50:900 mg/kg EJMCA5 11,81,76

DJ2240000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 7-METHOXY-
UPDT:7901 CAS: 57543-39-2 MW: 190.21 MOLFM: C11-H10-O3
TXDS: unk-mus LD50:600 mg/kg EJMCA5 11,81,76

DJ2245000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 8-METHOXY-
UPDT:7901 CAS: 57543-38-1 MW: 190.21 MOLFM: C11-H10-O3
TXDS: unk-mus LD50:750 mg/kg EJMCA5 11,81,76

DJ2250000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 8-METHOXY-2-METHYL-
UPDT:7901 CAS: 57543-44-9 MW: 204.24 MOLFM: C12-H12-O3
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2260000 2H-1-BENZOPYRAN-3-CARBOXALDEHYDE, 2-METHYL-
UPDT:7901 CAS: 57543-42-7 MW: 174.21 MOLFM: C11-H10-O2
TXDS: unk-mus LD50:800 mg/kg EJMCA5 11,81,76

DJ2261000 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-ACETYL-2-OXO-
UPDT:7903 MW: 232.20 MOLFM: C12-H8-O5
SYN: 3-ACETYL-6-CARBOXYCOUMARIN * 3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID * SC-358
TXDS: ipr-mus LD50:1200 mg/kg ARZNAD 15,910,65

DJ2261500 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-ACETYL-2-OXO-, ETHYL ESTER
UPDT:7903 MW: 260.26 MOLFM: C14-H12-O5
SYN: 3-ACETYL-6-CARBETHOXYCOUMARIN * 3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ETHYL ESTER * SC-360
TXDS: ipr-mus LD50:1300 mg/kg ARZNAD 15,910,65

DJ2262000 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-ACETYL-2-OXO-, ISOPROPYL ESTER
UPDT:7903 MW: 274.29 MOLFM: C15-H14-O5
SYN: 3-ACETYL-6-CARBISOPROPOXYCOUMARIN * 3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ISOPROPYL ESTER * SC-361
TXDS: ipr-mus LD50:1200 mg/kg ARZNAD 15,910,65

DJ2262500 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-ACETYL-2-OXO-, METHYL ESTER
UPDT:7903 MW: 246.23 MOLFM: C13-H10-O5
SYN: 3-ACETYL-6-CARBOMETHOXYCOUMARIN * 3-ACETYL-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID METHYL ESTER * SC-359
TXDS: ipr-mus LD50:1100 mg/kg ARZNAD 15,910,65

DJ2275000 3H-2-BENZOPYRAN-7-CARBOXYLIC ACID, 4,6-DIHYDRO-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-
DEF: Antibiotic produced by Penicillium citrinum recrystallized from EtOHor by sublimation (JPETAB 88,173,46)
UPDT:7911 CAS: 518-75-2 MW: 250.27 MOLFM: C13-H14-O5
SYN: ANTIMYCIN * CITRININ * 4,6-DIHYDRO-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-3H-2-BENZOPYRAN-7-CARBOXYLIC ACID
IRDS: skn-gpg 40 mg/24H SEV JANCA2 57,1121,74
TXDS: ipr-rat LD50:67 mg/kg JPETAB 88,173,46
scu-rat LD50:67 mg/kg JPETAB 88,173,46
orl-mus LD50:112 mg/kg TXAPA9 37,139,76
ipr-mus LD50:35 mg/kg JPETAB 88,173,46
scu-mus LD50:73 mg/kg FCTXAV 15,29,77
ivn-rbt LD50:19 mg/kg JPETAB 88,173,46
scu-gpg LD50:37 mg/kg JPETAB 88,173,46

DJ2300000 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-GLYOXYLOXY-2-OXO-
UPDT:7903 MW: 246.18 MOLFM: C12-H6-O6
SYN: 3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID * 3-GLYOXYLOYL-6-CARBOXYCOUMARIN * SC-346
TXDS: ipr-mus LD50:1000 mg/kg ARZNAD 15,910,65

DJ2310000 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-GLYOXYLOXY-2-OXO-, ETHYL ESTER
UPDT:7903 MW: 274.24 MOLFM: C14-H10-O6
SYN: 3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ETHYL ESTER * 3-GLYOXYLOYL-6-CARBETHOXYCOUMARIN * SC-348
TXDS: ipr-mus LD50:750 mg/kg ARZNAD 15,910,65

DJ2315000 2H-1-BENZOPYRAN-6-CARBOXYLIC ACID, 3-GLYOXYLOXY-2-OXO-, METHYL ESTER
UPDT:7903 MW: 260.21 MOLFM: C13-H8-O6
SYN: 3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID METHYL ESTER * 3-GLYOXYLOYL-6-CARBOMETHOXYCOUMARIN * SC-347
TXDS: ipr-mus LD50:1050 mg/kg ARZNAD 15,910,65

DJ2360000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 8-(3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-2-OXO-, SODIUM SALT, compd. with THEOPHYLLINE (1:1)
UPDT:7901 CAS: 8018-15-3 MW: 681.04 MOLFM: C14-H13-Hg-O6 .C7-H8-N4-O2 .Na
SYN: CLIMERTILIN SODIUM * 8-(gamma-HYDROXYMERCURI-beta-METHOXYPROPYL)-3-COUMARINCARBOXYLIC ACID THEOPHYLLINE SODIUM * MERCUMALLYLIC ACID, THEOPHYLLINE SODIUM * MERCUMATILIN * MERCUMATILIN SODIUM
TXDS: orl-rat LD50:809 mg/kg JPETAB 105,336,52
ivn-rat LD50:33 mg/kg JPETAB 105,336,52
ims-rat LD50:42 mg/kg JPETAB 105,336,52
scu-mus LD50:282 mg/kg JPETAB 105,336,52
ivn-mus LD50:139 mg/kg JPETAB 105,336,52
ivn-rbt LD50:25 mg/kg JPETAB 105,336,52
ims-rbt LD50:44 mg/kg JPETAB 105,336,52
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

DJ2380000 4H-1-BENZOPYRAN-2-CARBOXYLIC ACID, 5,5'-((2-HYDROXYTRIMETHYLENE)DIOXY)BIS(4-OXO-, DISODIUM SALT
UPDT:7901 CAS: 15826-37-6 MW: 512.35 MOLFM: C23-H14-O11 .2Na
SYN: AARANE * AARARRE * CROMOLYN SODIUM SALT * FPL 670 * FRENASMA * INOSTRAL * INTAL * LOMUDAL * LOMUDAS * NASMIL * RYNACROM * SODIUM CROMOGLYCATE
TXDS: orl-hmn TDLo:34 mg/kg/4W TFX:PUL BMJOAE 2,916,76

DJ2390000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 6-METHOXY-2-METHYL-, ETHYL ESTER
UPDT:7901 CAS: 57543-65-4 MW: 262.31 MOLFM: C14-H16-N-O4
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2400000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 6-METHYL-2-OXO-
UPDT:7901 CAS: 10242-13-4 MW: 204.19 MOLFM: C11-H8-O4
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,30,53

DJ2450000 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3717-88-2 MW: 427.96 MOLFM: C24-H25-N-O4 .Cl-H
SYN: FLAVOXATE HYDROCHLORIDE * PIPERIDINOETHYL-3-METHYLFLAVONE-8-CARBOXYLATE HYDROCHLORIDE * 1-PIPERIDINEETHANOL, 3-METHYL-4-OXO-2-PHENYL-4H-1-BENZOPYRAN-8-CARBOXYLATE, HYDROCHLORIDE
TXDS: orl-rat LD50:2800 mg/kg TXAPA9 18,185,71

DJ2475000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 6-NITRO-2-OXO-, MORPHOLINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 384.80 MOLFM: C16-H16-N2-O7 .Cl-H
SYN: 6-NITRO-2-OXO-2H-1-BENZOPYRAN-3-CARBOXYLIC ACID MORPHOLINOETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00311

DJ2490000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 2-OXO-
UPDT:7901 CAS: 531-81-7 MW: 190.16 MOLFM: C10-H6-O4
SYN: COUMARIN-3-CARBOXYLIC ACID * 2-OXOBENZOPYRAN-3-CARBOXYLIC ACID
TXDS: orl-rat LD50:200 mg/kg JPETAB 90,260,47
ivn-mus LD50:180 mg/kg CSLNX* NX#02594

DJ2500000 2H-1-BENZOPYRAN-3-CARBOXYLIC ACID, 2-OXO-, ester with 5-AMINOCOUMARIN
UPDT:7901 CAS: 2448-39-7 MW: 348.30 MOLFM: C19-H10-N-O6
SYN: 6-AMINOCOUMARIN COUMARIN-3-CARBOXYLIC ACID SALT
TXDS: orl-mus LD50:103 mg/kg YKKZAJ 83,1124,63
scu-mus LD50:55 mg/kg YKKZAJ 83,1124,63

DJ2502500 2H-1-BENZOPYRANCARBOXYLIC ACID, 2-OXO-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 339.80 MOLFM: C16-H17-N-O5 .Cl-H
SYN: COUMARIN, 3-((2-MORPHOLINOETHOXY)CARBONYL)-, HYDROCHLORIDE * (2-MORPHOLINOETHYL) 2-OXO-2H-1-BENZOPYRANCARBOXYLATE HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03323

DJ2505000 2H-1-BENZOPYRAN, 6-CHLORO-3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-85-8 MW: 287.71 MOLFM: C15-H10-Cl-N-O3
TXDS: unk-mus LD50:900 mg/kg EJMCA5 11,81,76

DJ2510000 2H-1-BENZOPYRAN, 2-(2-CHLOROPHENYL)-6-METHOXY-3-NITRO-
UPDT:7901 CAS: 57544-12-4 MW: 317.74 MOLFM: C16-H12-Cl-N-O4
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2515000 2H-1-BENZOPYRAN, 2-(4-CHLOROPHENYL)-6-METHOXY-3-NITRO-
UPDT:7901 CAS: 57544-20-4 MW: 317.74 MOLFM: C16-H12-Cl-N-O4
TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2520000 2H-1-BENZOPYRAN, 2-(4-CHLOROPHENYL)-8-METHOXY-3-NITRO-
UPDT:7901 CAS: 57544-19-1 MW: 317.74 MOLFM: C16-H12-Cl-N-O4
TXDS: unk-mus LD50:900 mg/kg EJMCA5 11,81,76

DJ2520500 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-
UPDT:7903 MW: 234.17 MOLFM: C11-H6-O6
SYN: 3,6-DICARBOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID * SC-349
TXDS: ipr-mus LD50:1250 mg/kg ARZNAD 15,910,65

DJ2521000 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, DIETHYL ESTER
UPDT:7903 MW: 290.29 MOLFM: C15-H14-O6
SYN: 3,5-DICARBETHOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID DIETHYL ESTER * SC-357
TXDS: ipr-mus LD50:1300 mg/kg ARZNAD 15,910,65

DJ2521500 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, DIMETHYL ESTER
UPDT:7903 MW: 262.23 MOLFM: C13-H10-O6
SYN: 3,6-DICARBOMETHOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID DIMETHYL ESTER * SC-353
TXDS: ipr-mus LD50:1250 mg/kg ARZNAD 15,910,65

DJ2522000 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, 3-ETHYL ESTER
UPDT:7903 MW: 262.23 MOLFM: C13-H10-O6
SYN: 3-CARBETHOXY-6-CARBOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID 3-ETHYL ESTER * SC-351
TXDS: ipr-mus LD50:1300 mg/kg ARZNAD 15,910,65

DJ2522500 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, 3-ETHYL 6-METHYL ESTER
UPDT:7903 MW: 276.26 MOLFM: C14-H12-O6
SYN: 3-CARBETHOXY-6-CARBOMETHOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID 3-ETHYL 6-METHYL ESTER * SC-354
TXDS: ipr-mus LD50:1200 mg/kg ARZNAD 15,910,65

DJ2523000 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, 6-ETHYL 3-METHYL ESTER
UPDT:7903 MW: 276.26 MOLFM: C14-H12-O6
SYN: 3-CARBOMETHOXY-6-CARBETHOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID 6-ETHYL-3-METHYL ESTER * SC-356
TXDS: ipr-mus LD50:1400 mg/kg ARZNAD 15,910,65

DJ2523500 2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID, 2-OXO-, 3-METHYL ESTER
UPDT:7903 MW: 248.20 MOLFM: C12-H8-O6
SYN: 3-CARBOMETHOXY-6-CARBOXYCOUMARIN * 2-OXO-2H-1-BENZOPYRAN-3,6-DICARBOXYLIC ACID 3-METHYL ESTER * SC-350
TXDS: ipr-mus LD50:1300 mg/kg ARZNAD 15,910,65

DJ2530000 2H-1-BENZOPYRAN, 2,2-DIMETHYL-6-METHOXY-3-NITRO-
UPDT:7901 CAS: 57544-32-8 MW: 235.26 MOLFM: C12-H13-N-O4
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2540000 2H-1-BENZOPYRAN, 2,2-DIMETHYL-3-NITRO-
UPDT:7901 CAS: 57544-29-3 MW: 205.23 MOLFM: C11-H11-N-O3
TXDS: unk-mus LD50:700 mg/kg EJMCA5 11,81,76

2H-1-BENZOPYRAN, 7-HYDROXY-4-METHYL-2-OXO- see: GN7000000

DJ2550000 2H-1-BENZOPYRAN, 6-METHOXY-2-(3,4-METHYLENEDIOXYPHENYL)-3-NITRO-
UPDT:7901 MW: 327.31 MOLFM: C17-H13-N-O6

TXDS: unk-mus LD50:1500 mg/kg EJMCA5 11,81,76

DJ2555000 2H-1-BENZOPYRAN, 6-METHOXY-2-METHYL-3-NITRO-
UPDT:7901 CAS: 57543-81-4 MW: 221.23 MOLFM: C11-H11-N-O4
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2560000 2H-1-BENZOPYRAN, 8-METHOXY-2-METHYL-3-NITRO-
UPDT:7901 CAS: 57543-79-0 MW: 221.23 MOLFM: C11-H11-N-O4
TXDS: unk-mus LD50:700 mg/kg EJMCA5 11,81,76

DJ2570000 2H-1-BENZOPYRAN, 6-METHOXY-3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-88-1 MW: 283.30 MOLFM: C16-H13-N-O4
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2580000 2H-1-BENZOPYRAN, 8-METHOXY-3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-87-0 MW: 283.30 MOLFM: C16-H13-N-O4
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2590000 2H-1-BENZOPYRAN, 2-METHYL-3-NITRO-
UPDT:7901 CAS: 40345-75-3 MW: 191.20 MOLFM: C10-H9-N-O3
TXDS: unk-mus LD50:600 mg/kg EJMCA5 11,81,76

DJ2600000 2H-1-BENZOPYRAN, 3-NITRO-2-PHENYL-
UPDT:7901 CAS: 57543-84-7 MW: 253.27 MOLFM: C15-H11-N-O3
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2613000 2H-1-BENZOPYRAN, 3-NITRO-2,6,7-TRIMETHYL-
UPDT:7901 CAS: 57543-83-6 MW: 219.26 MOLFM: C12-H13-N-O3
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 11,81,76

DJ2625000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-alpha-TETRAHYDRO- 6a-alpha-HYDROXY-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
UPDT:7901 CAS: 509-96-6 MW: 410.45 MOLFM: C23-H22-O7
SYN: ROTENOLONE I
TXDS: ipr-mus LD50:4100 ug/kg SCIEAS 155,713,67

DJ2800000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a- TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
UPDT:7910 CAS: 83-79-4 MW: 394.45 MOLFM: C23-H22-O6
SYN: BARBASCO * CUBE * CUBE ROOT * CUBOR * CENOL GARDEN DUST * CHEM-MITE * CUBE EXTRACT * CUREX FLEA DUSTER * DERRIS * ENT 133 * EXTRAX * FISH-TOX * GREEN CROSS WARBLE POWDER * HAIARI * MEXIDE * NCI-C55210 * POWDER and ROOT * NOXFISH * PRO-NOX FISH * RO-KO * ROTEFOUR * ROTEFVE * ROTENON * ROTENONA (Spanish) * ROTENONE * ROTESSENOL * ROTOCIDE * TUBATOXIN
TXDS: unk-man LDLo:294 mg/kg 85DCAI 2,73,70
orl-rat LD50:132 mg/kg ARSIM* 20,18,66
ipr-rat LD50:2800 ug/kg SCIEAS 155,713,67
ipr-rat TDLo:91 mg/kg/42D-I TFX:NEO CNREAB 33,3047,73
orl-mus LD50:350 mg/kg 31ZOAD 1,372,68
ipr-mus LD50:2800 ug/kg SCIEAS 155,713,67
orl-mam LD50:50 mg/kg PCOC** -,967,66
ipr-rat TD :68 mg/kg/40D-I TFX:ETA BJCAAI 36,243,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLVS* 3,224,71
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,124,69
REGS: OSHA STANDARD-air:TWA 5 mg/m3 (SCP-U) FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: RESELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF SEPT 1979

DJ2850000 2H-1-BENZOPYRAN-8-OL, 2,2-DIMETHYL-, METHYLCARBAMATE
UPDT:7901 CAS: 16146-62-6 MW: 233.29 MOLFM: C13-H15-N-O3
SYN: ENT 27,385 * NIA-11637 * NIAGARA 11637
TXDS: orl-rat LD50:3500 ug/kg ARSIM* 20,16,66

2H-1-BENZOPYRAN-2-ONE see: GN4200000

2H-1-BENZOPYRAN-2-ONE, 3-(2,6-DIETHYLPHENYL)-4-HYDROXY- see: GN6382000

4H-1-BENZOPYRAN-4-ONE, 2-DIHYDROXY-7-METHOXY-2-(3-HYDROXY-4-METHOXYPHENYL)- see: LK8332000

4H-1-BENZOPYRAN-4-ONE, 2-2-(2,4-DIHYDROXYPHENYL)-3,5,7-TRIHYDROXY- see: LK8749000

4H-1-BENZOPYRAN-4-ONE, 5,7-DIMETHOXY-3-HYDROXY-2-(3',4'-DIHYDROXYPHENYL)- see: LK8333000

2H-1-BENZOPYRAN-2-ONE, 3-(2,3-DIMETHYLPHENYL)-4-HYDROXY- see: GN6725000

2H-1-BENZOPYRAN-2-ONE, 3-(2,4-DIMETHYLPHENYL)-4-HYDROXY- see: GN6732000

2H-1-BENZOPYRAN-2-ONE, 3-(2,5-DIMETHYLPHENYL)-4-HYDROXY- see: GN6740000

2H-1-BENZOPYRAN-2-ONE, 3-(2,6-DIMETHYLPHENYL)-4-HYDROXY- see: GN6749000

2H-1-BENZOPYRAN-2-ONE, 3-(3,4-DIMETHYLPHENYL)-4-HYDROXY- see: GN6757000

2H-1-BENZOPYRAN-2-ONE, 3-(3,5-DIMETHYLPHENYL)-4-HYDROXY- see: GN6765000

DJ3050000 4H-1-BENZOPYRAN-4-ONE, 5,7-DIHYDROXY-2-(4-METHOXYPHENYL)-
DEF:Obtained from the common tansy (RPTOAN 32,210,69)
UPDT:7901 CAS: 480-44-4 MW: 284.28 MOLFM: C16-H12-O5
SYN: ACACETINE * APIGENIN 4'-METHYL ETHER * BUDDLEOFLAVONOL * 5,7-DIHYDROXY-4'-METHOXYFLAVONE * 5,7-DIOXY-4'-METHOXYFLAVONE * FLAVONE, 5,7-DIHYDROXY-4'-METHOXY- * LINARISENIN
TXDS: ivn-mus LD50:933 mg/kg RPTOAN 32,210,69

2H-1-BENZOPYRAN-2-ONE, 3-(o-ETHYLPHENYL)-4-HYDROXY- see: GN6780000

DJ3100000 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-
UPDT:7908 CAS: 1076-38-6 MW: 162.15 MOLFM: C9-H6-O3
SYN: COUMARIN, 4-HYDROXY- * 4-HYDROXYCOUMARIN
TXDS: ipr-mus LD50:2000 mg/kg APTOA6 2,109,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(o-ISOPROPYLPHENYL)- see: GN6905000

2H-1-BENZOPYREN-2-ONE, 7-HYDROXY-4-METHYL- see: GN7000000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(2-NAPHTHYL)- see: GN7580000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(alpha-NAPHTHYL)- see: GN7575000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-PHENYL- see: GN7585000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(m-TOLYL)- see: GN7637000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(o-TOLYL)- see: GN7645000

2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(p-TOLYL)- see: GN7648500

4H-1-BENZOPYRAN-4-ONE, 2-(3-METHOXY-4-HYDROXYPHENYL)-3,5,7-TRIHYDROXY- see: LK8742000

2H-1-BENZOPYRAN-2-ONE, 6-METHYL- see: GN8252500

4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(3-HYDROXY-4-METHOXYPHENYL)- see: LK8745000

4H-1-BENZOPYRANE-4-ONE, 3,5,7-TRIHYDROXY-2-PHENYL- see: LK9275500

4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(3,4,5-TRIHYDROXYPHENYL)- see: LK8646000

4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(4-HYDROXYPHENYL)- see: LK9275200

DJ3101000 5H-(1)BENZOPYRANO(2,3-b)PYRIDINE, 9-(DIETHYLAMINO)METHYL-8-METHOXY-5-OXO-, HYDROCHLORIDE
UPDT:7901 MW: 348.86 MOLFM: C18-H20-N2-O3 .Cl-H
SYN: 9-(DIETHYLAMINO)METHYL-8-METHOXY-5-OXO-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg CHTPBA 8,652,73

DJ3102000 5H-(1)BENZOPYRANO(2,3-b)PYRIDINE, 9-(DIMETHYLAMINO)METHYL-8-METHOXY-5-OXO-, HYDROCHLORIDE
UPDT:7901 MW: 320.80 MOLFM: C16-H16-N2-O3 .Cl-H
SYN: 9-(DIMETHYLAMINO)METHYL-8-METHOXY-5-OXO-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:54 mg/kg CHTPBA 8,652,73

DJ3103000 5H-(1)BENZOPYRANO(2,3-b)PYRIDINE, 8-METHOXY-9-MORPHOLINOMETHYL-5-OXO-, HYDROCHLORIDE
UPDT:7901 MW: 362.84 MOLFM: C18-H18-N2-O4 .Cl-H
SYN: 8-METHOXY-9-MORPHOLINOMETHYL-5-OXO-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:217 mg/kg CHTPBA 8,652,73

DJ3104000 5H-(1)BENZOPYRANO(2,3-b)PYRIDINE, 8-METHOXY-5-OXO-9-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 360.87 MOLFM: C19-H20-N2-O3 .Cl-H
SYN: 8-METHOXY-5-OXO-9-PIPERIDINOMETHYL-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE * 7-METHOXY-8-PIPERIDINOMETHYL-1-AZAXANTHONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg CHTPBA 8,652,73

DJ3105000 5H-(1)BENZOPYRANO(2,3-b)PYRIDINE, 8-METHOXY-5-OXO-9-PYRROLIDINYLMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 346.84 MOLFM: C18-H18-N2-O3 .Cl-H
SYN: 8-METHOXY-5-OXO-9-PYRROLIDINYLMETHYL-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:156 mg/kg CHTPBA 8,652,73

DJ3110000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-2-(2-BUTYNYL)-5,5-DIMETHYL-8-(1,2- DIMETHYLHEPTYL)-10-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 58019-94-6 MW: 446.13 MOLFM: C27-H39-N-O2 .Cl-H
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 19,445,76

DJ3120000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-2-(CYCLOBUTYLMETHYL)-5,5-DIMETHYL-8- (1,2-DIMETHYLHEPTYL)-10-HYDROXY-
UPDT:7901 CAS: 26685-58-5 MW: 425.72 MOLFM: C28-H43-N-O2
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 19,445,76

DJ3130000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-HYDROXY-
UPDT:7901 CAS: 26685-53-0 MW: 357.59 MOLFM: C23-H35-N-O2
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 19,445,76

DJ3140000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-HYDROXY-2-METHYL-
UPDT:7901 CAS: 22168-73-6 MW: 371.62 MOLFM: C24-H37-N-O2
TXDS: ivn-mus LD50:22 mg/kg JMCMAR 19,445,76

DJ3150000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-HYDROXY-2-METHYL-, ACETATE (ester)
UPDT:7901 CAS: 22168-82-7 MW: 413.66 MOLFM: C26-H39-N-O3
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 19,445,76

DJ3160000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-HYDROXY-2-(2-PROPENYL)-, ACETATE (ester)
UPDT:7901 CAS: 58019-92-4 MW: 439.70 MOLFM: C28-H41-N-O3
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 19,445,76

DJ3170000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-HYDROXY-2-(2-PROPYNYL)-
UPDT:7901 CAS: 26685-57-4 MW: 395.64 MOLFM: C26-H37-N-O2
TXDS: orl-rat LD50:900 mg/kg JMCMAR 19,454,76
orl-mus LD50:2500 mg/kg JMCMAR 19,454,76
ivn-mus LD50:40 mg/kg JMCMAR 19,445,76

DJ3180000 5H-(1)BENZOPYRANO(4,3-c)PYRIDINE, 1,2,3,4-TETRAHYDRO-5,5-DIMETHYL-8-(1,2-DIMETHYLHEPTYL)- 10-(4-PIPERIDINOBUTYRYLOXY)-2-(2-PROPYNYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 49637-08-3 MW: 585.35 MOLFM: C35-H52-N2-O3 .Cl-H
TXDS: orl-rat LD50:130 mg/kg JMCMAR 19,454,76
orl-mus LD50:570 mg/kg JMCMAR 19,454,76

DJ3190000 5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-3-BENZYL-10-HYDROXY-8-METHYL-
UPDT:7901 CAS: 27296-60-2 MW: 321.40 MOLFM: C20-H19-N-O3
SYN: 3-BENZYL-10-HYDROXY-8-METHYL-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 19,445,76

DJ3200000 5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-
UPDT:7901 CAS: 1076-38-6 MW: 343.51 MOLFM: C21-H29-N-O3
SYN: 8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 19,445,76

DJ3210000 5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-
UPDT:7901 CAS: 58019-84-4 MW: 343.51 MOLFM: C21-H29-N-O3
SYN: 8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 19,445,76

DJ3220000 5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-10-HYDROXY-2-METHYL-8-(1-METHYL HEXYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64050-26-6 MW: 365.94 MOLFM: C20-H27-N-O3 .Cl-H
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 19,445,76

DJ3230000 5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-10-HYDROXY-2-METHYL-8-PENTYL-
UPDT:7901 CAS: 10344-38-4 MW: 301.42 MOLFM: C18-H23-N-O3
SYN: 10-HYDROXY-2-METHYL-8-PENTYL-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 19,445,76

DJ3240000 5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE, 1,2,3,4-TETRAHYDRO-10-HYDROXY-8-METHYL-3-(2-PROPYNYL)-
UPDT:7901 CAS: 27296-62-4 MW: 269.32 MOLFM: C16-H15-N-O3
SYN: 10-HYDROXY-8-METHYL-3-(2-PROPYNYL)-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 19,445,76

DJ3280000 (2)BENZOPYRANO(3',4':4,5)PYRROLO(2,3-f)QUINOLIN-8-ONE, 8,13-DIHYDRO-
UPDT:7901 CAS: 5100-91-4 MW: 286.30 MOLFM: C18-H10-N2-O2
SYN: 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO SCIEAS 158,387,67

DJ3300000 6H-(1)BENZOPYRANO(4,3-b)QUINOLINE
UPDT:7908 MW: 233.28 MOLFM: C16-H11-N-O
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79

DJ3305000 6H-(1)BENZOPYRANO(4,3-b)QUINOLINE, 7-METHYL-
UPDT:7908 MW: 247.31 MOLFM: C17-H13-N-O
SYN: 7-METHYL-6H-(1)BENZOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79

2H-1-BENZOPYRAN, 2-OXO- see: GN4200000

BENZO(a)PYRAZINE see: VD1225000

6,7-BENZOPYRENE see: DJ3675000

DJ3675000 BENZO(a)PYRENE
UPDT:7911 CAS: 50-32-8 MW: 252.32 MOLFM: C20-H12
SYN: 3,4-BENZOPIRENE (Italian) * 3,4-BENZOPYRENE * 3,4-BENZ(a)PYRENE * 6,7-BENZOPYRENE * 3,4-BENZPYREN (German) * BENZ(a)PYRENE * 3,4-BENZPYRENE * 3,4-BENZYPYRENE * BP * B(a)P * 3,4-BP
MTDS: mmo-sat 5 ug/plate PNASA6 72,5135,75
mmo-esc 1 umol/L MUREAV 60,393,79
dnr-esc 250 mg/L JNCIAM 62,873,79
mrc-esc 70 ug/well MUREAV 46,53,77
cyt-hmn:fbr 40 umol/L/24H MUREAV 46,297,77
sce-hmn:lym 50 umol/L/15H MUREAV 46,375,77
sce-hmn:fbr 1 mg/L MUREAV 58,317,78
mmo-mus:lym 2 mg/L/4H MUREAV 59,61,79
slt-mus-orl 6 mg/7-9D preg ARTODN 38,99,77
slt-mus-par 100 mg/kg ARTODN 38,75,77

dit-mus-ipr 750 mg/kg NATUAS 219,385,68
msc-mus:lym 10 mg/L/4H MUREAV 59,61,79
spm-mus-ipr 100 mg/kg/5D PNASA6 72,4425,75
spm-mus-par 500 mg/kg ARTODN 38,75,77
cyt-ham:lng 128 mg/L/27H MUREAV 66,277,79
sce-ham-ipr 900 mg/kg/24H MUREAV 66,65,79
sce-ham:ovr 10 umol/L/30M MUREAV 45,263,77
msc-ham:lng 1 mg/L/48H MUREAV 43,101,77
sce-rbt:lym 10 umol/L/30M MUREAV 58,321,78
IRDS: skn-mus 14 ug MLD CALEDQ 4,333,78
TXDS: lhl-hmn TCLo:70 ng/m3/Y-C TFX:ETA BJCAAI 14(3),397,60
orl-rat TDLo:1000 mg/kg/(preg) TFX:TER EXPEAM 20,224,64
orl-rat TDLo:4563 mg/kg/52W-C TFX:NEO KREBAG 19,268,64
ipr-rat TDLo:16 mg/kg TFX:ETA BJCAAI 12,65,58
scu-rat LD50:50 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:250 ug/kg TFX:ETA BAFEAG 28,198,39
ivn-rat TDLo:39 mg/kg/6D TFX:NEO CNREA8 29,506,69
ims-rat TDLo:5 mg/kg TFX:CAR VPITAR 30,31,71
ice-rat TDLo:22 mg/kg TFX:NEO CNREA8 29,1927,69
itr-rat TDLo:68 mg/kg/15W-I TFX:CAR 8SAGAF -,480,76
orl-mus TDLo:7 gm/kg/20W-C TFX:CAR PSEBAA 130,146,69
skn-mus TDLo:16 mg/kg/30W-I TFX:CAR CNREA8 37,2608,77
ipr-mus LDLo:500 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:240 mg/kg/(11-15D preg) TFX:TER AMTUA3 7,3,70
scu-mus TDLo:1 mg/kg TFX:CAR TRBMAV 29,109,71
scu-mus TDLo:240 mg/kg/(11-15D preg) TFX:TER PSEBAA 135,84,70
ipr-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
imp-mus TDLo:200 mg/kg TFX:CAR BJCAAI 39,761,79
scu-mky TDLo:2 mg/kg TFX:CAR PSEBAA 127,594,68
skn-rbt TDLo:17 mg/kg/57W-I TFX:CAR HSZPAZ 236,79,35
ivn-rbt TDLo:30 mg/kg/(25D preg) TFX:NEO BEBMAE 85,369,78
orl-ham TDLo:620 mg/kg/30W-I TFX:CAR ZEKBAI 65,56,62
scu-ham TDLo:21 mg/kg TFX:CAR NATUAS 144,377,39
itr-ham TDLo:432 mg/kg/36W TFX:CAR CNREA8 32,28,72
imp-frg TDLo:41 mg/kg TFX:CAR EXPEAM 20,143,64
irn-frg LDLo:11 mg/kg CNREA8 24,1969,64
skn-mus TD :6 mg/kg/52W-I TFX:ETA CANCAR 12,1079,59
skn-mus TD :16 mg/kg/13W-I TFX:ETA CANCAR 12,1194,59
itr-rat TD :200 mg/kg/15W-I TFX:CAR 31BYAP -,199,74
skn-mus TD :240 mg/kg/30W-I TFX:CAR ZKKOBW 89,113,77
scu-mus TD :3600 ug/kg TFX:ETA CNREA8 15,632,55
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,91,73
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
REVIEW: TOXICOLOGY REVIEW MUREAV 39,257,77
REVIEW: TOXICOLOGY REVIEW ZHPMAT 166,144,78
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW PEXTAR 5,157,64
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,257,70
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72
REVIEW: TOXICOLOGY REVIEW NTIS** CONF-691001
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DJ4200000 BENZO(e)PYRENE
UPDT:7911 CAS: 192-97-2 MW: 252.32 MOLFM: C20-H12
SYN: 1,2-BENZOPYRENE * 1,2-BNZPYRENE * 4,5-BENZOPYRENE * B(e)P
MTDS: mmo-sat 50 ug/plate JNCIAM 62,893,79
mmo-mus:lym 10 mg/L MUREAV 59,61,79
sce-ham-ipr 900 mg/kg/24H MUREAV 66,65,79
sce-ham:ovr 1 umol/L MUREAV 53,284,78
TXDS: skn-mus TDLo:516 mg/kg/43W-I TFX:ETA CANCAR 12,1079,59
scu-mus TDLo:160 mg/kg TFX:ETA AJCAA7 27,474,36
scu-gpg TDLo:140 mg/kg/37W-I TFX:ETA AJCAA7 27,474,36
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 3,137,73
1,2-BENZOPYRENE see: DJ4200000
3,4-BENZOPYRENE see: DJ3675000
4,5-BENZOPYRENE see: DJ4200000

DJ4800000 BENZO(a)PYRENE, 6-ACETOXYMETHYL-
UPDT:7901 CAS: 42978-43-8 MW: 324.39 MOLFM: C23-H16-02
SYN: 6-ACETOXYMETHYLBENZO(a)PYRENE * 6-ACETYLOXYMETHYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73

DJ4825000 BENZO(a)PYRENE, 6-BENZOYLOXYMETHYL-
UPDT:7901 CAS: 42978-42-7 MW: 386.46 MOLFM: C28-H18-02
SYN: 6-BENZOYLOXYMETHYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73

DJ4830000 BENZO(a)PYRENE, 6-BROMO-
UPDT:7909 CAS: 21248-00-0 MW: 331.22 MOLFM: C20-H11-Br
SYN: 6-BROMOBENZO(a)PYRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA BJCAAI 26,506,72

DJ4850000 BENZO(a)PYRENE, 6-BROMOMETHYL-
UPDT:7901 CAS: 49852-85-9 MW: 345.25 MOLFM: C21-H13-Br
SYN: 6-BROMOMETHYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73

DJ4910000 BENZO(a)PYRENE-6-CARBOXALDEHYDE
UPDT:7909 CAS: 13312-42-0 MW: 280.33 MOLFM: C21-H12-O
SYN: 3,4-BENZPYRENE-5-ALDEHYDE * 6-FORMYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73
skn-mus TDLo:180 mg/kg/20W-I TFX:NEO CBINAB 22(1),53,78
scu-mus TDLo:40 mg/kg TFX:NEO BJCAAI 26,506,72
scu-mus TD :80 mg/kg TFX:NEO COREAF 245,876,57

DJ4917500 BENZO(a)PYRENE-6-CARBOXALDEHYDE THIOSEMICARBAZONE
UPDT:7901 CAS: 64048-70-0 MW: 353.46 MOLFM: C22-H15-N3-S
SYN: 3,4-BENZPYRENE-5-ALDEHYDE THIOSEMICARBAZONE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO COREAF 245,876,57

DJ4920000 BENZO(a)PYRENE, 6-CHLOROMETHYL-
UPDT:7901 CAS: 49852-84-8 MW: 300.79 MOLFM: C21-H13-Cl
SYN: 6-CHLOROMETHYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73

DJ4925000 BENZO(a)PYRENE-7,8-DICARBOXYLIC ACID, POTASSIUM SALT
UPDT:7901 CAS: 63041-32-7 MW: 416.52 MOLFM: C22-H10-O4 .2K
SYN: POTASSIUM BENZO(a)PYRENE-7,8-DICARBOXYLIC ACID * POTASSIUM 3,4-BENZPYRENE-3',4'-DICARBOXYLATE
TXDS: scu-mus LDLo:360 mg/kg AJCAA7 36,211,39

DJ4950000 BENZO(a)PYRENE-7,8-DICARBOXYLIC ACID, SODIUM SALT
UPDT:7901 CAS: 63041-33-8 MW: 384.30 MOLFM: C22-H10-O4 .2Na
SYN: SODIUM BENZO(a)PYRENE-7,8-DICARBOXYLIC ACID * SODIUM 3,4-BENZPYRENE-3',4'-DICARBOXYLATE
TXDS: scu-mus LDLo:400 mg/kg AJCAA7 36,211,39

DJ4965000 BENZO(a)PYRENE, 7,8-DIHYDRO-
UPDT:7908 CAS: 17573-23-8 MW: 254.34 MOLFM: C20-H14
SYN: 7,8-DIHYDROBENZO(a)PYRENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75

DJ4965500 BENZO(e)PYRENE, 9,10-DIHYDRO-
UPDT:7909 MW: 254.34 MOLFM: C20-H14
SYN: 9,10-DIHYDROBENZO(a)PYRENE * 9,10-H2 B(a)P
MTDS: mmo-sat 10 nmol/plate JBCHA3 254,4408,79

DJ4990000 BENZO(a)PYRENE, 4,5-DIHYDRO-4,5-DIHYDROXY-, (E)-
UPDT:7903 CAS: 37571-88-3 MW: 286.34 MOLFM: C20-H14-02
SYN: trans-4,5-DIHYDRO-4,5-DIHYDROXYBENZO(a)PYRENE * trans-4,5-DIHYDROBENZO(a)PYRENE-4,5-DIOL
MTDS: sce-ham:ovr 8 mg/L MUREAV 50,367,78
TXDS: skn-mus TDLo:1 mg/kg TFX:NEO BJCAAI 34,523,76
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ4990500 BENZO(e)PYRENE, 4,5-DIHYDRO-4,5-DIHYDROXY-
UPDT:7909 MW: 286.34 MOLFM: C20-H14-02
SYN: B(e)P 4,5-DIHYDRODIOL * trans-4,5-DIHYDROXY-4,5-DIHYDROBENZO(e)PYRENE
MTDS: mmo-sat 10 nmol/plate JBCHA3 254,4408,79

DJ4995000 BENZO(a)PYRENE, 7,8-DIHYDRO-7,8-DIHYDROXY-
UPDT:7910 CAS: 13345-25-0 MW: 286.34 MOLFM: 02-C20-H14
SYN: BENZO(a)PYRENE-7,8-DIHYDRODIOL * BP-7,8-DIHYDRODIOL
TXDS: skn-mus TDLo:4580 ug/kg TFX:NEO CCSUDL 3,371,78
par-mus TDLo:4 mg/kg TFX:ETA BJCAAI 37,657,78
skn-mus TD :2290 ug/kg TFX:ETA CALEDQ 2,115,76

DJ5000000 BENZO(a)PYRENE, 7,8-DIHYDRO-7,8-DIHYDROXY-, (+-)-trans-
UPDT:7911 CAS: 61443-57-0 MW: 286.34 MOLFM: C20-H14-02
SYN: BP 7,8-DIHYDRODIOL * (+,-)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE
MTDS: mmo-sat 4 ug/plate MUREAV 58,361,78
msc-ham:lng 400 nmol/L/2D CALEDQ 4,35,77
TXDS: orl-mus TDLo:206 mg/kg/6W-I TFX:CAR JNCIAM 62,1103,79
skn-mus TDLo:22 mg/kg/25W-I TFX:CAR PNASA6 73,3867,76
skn-mus TD :2160 ug/kg TFX:ETA CNREA8 37,4130,77
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ5003000 BENZO(a)PYRENE, 7,8-DIHYDRO-7,8-DIHYDROXY-, (-)-trans-
UPDT:7911 CAS: 60864-95-1 MW: 286.34 MOLFM: C20-H14-02
SYN: BP 7,8-DIHYDRODIOL * (-)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE
MTDS: mmo-sat 8 ug/plate MUREAV 58,361,78
mmo-sat 6 ug/plate MUREAV 58,361,78
msc-ham:lng 40 nmol/L/2D CALEDQ 4,35,77
TXDS: skn-mus TDLo:573 ug/kg TFX:NEO CNREA8 37,2721,77
skn-mus TD :1144 ug/kg TFX:NEO CCSUDL 3,371,78
skn-mus TD :1 mg/kg TFX:NEO BJCAAI 34,523,76

DJ5008000 BENZO(a)PYRENE, 7,8-DIHYDRO-7,8-DIHYDROXY-, (+)-trans-
UPDT:7911 CAS: 62314-67-4 MW: 286.34 MOLFM: C20-H14-02
SYN: (+)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE
MTDS: mmo-sat 4 ug/plate MUREAV 58,361,78
msc-ham:lng 1200 nmol/L/2D CALEDQ 4,35,77
TXDS: skn-mus TDLo:573 ug/kg TFX:NEO CNREA8 37,2721,77
skn-mus TD :1144 ug/kg TFX:NEO CCSUDL 3,371,78

DJ5010000 BENZO(a)PYRENE, 9,10-DIHYDRO-9,10-DIHYDROXY-
UPDT:7903 CAS: 24909-09-9 MW: 286.34 MOLFM: C20-H14-02
SYN: 9,10-DIHYDRO-9,10-DIHYDROXYBENZO(a)PYRENE * 9,10-DIHYDROBENZO(a)PYRENE-9,10-DIOL
TXDS: skn-mus TDLo:1 mg/kg TFX:NEO BJCAAI 34,523,76
skn-mus TD :4580 ug/kg TFX:ETA CCSUDL 3,371,78

DJ5010500 BENZO(e)PYRENE, 9,10-DIHYDRO-9,10-DIHYDROXY-, (E)-
UPDT:7911 MW: 286.34 MOLFM: C20-H14-02
SYN: B(e)P 9,10-DIHYDRODIOL * trans-9,10-DIHYDROXY-9,10-DIHYDROBENZO(e)PYRENE
MTDS: mmo-sat 10 nmol/plate JBCHA3 254,4408,79

DJ5030000 BENZO(a)PYRENE, 9,10-DIHYDRO-9,10-DIHYDROXY-, (+-)-trans-
UPDT:7910 MW: 286.34 MOLFM: C20-H14-02
SYN: BP-9,10-DIHYDRODIOL
TXDS: skn-mus TDLo:4600 ug/kg TFX:ETA CALEDQ 3,23,77
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77
BENZO(a)PYRENE-7,8-DIHYDRODIOL see: DJ4995000

DJ5050000 BENZO(a)PYRENE-7,8-DIHYDRODIOL-9,10-EPOXIDE, trans-
UPDT:7910 MW: 302.34 MOLFM: C20-H14-03
SYN: BENZO(a)PYRENE-7,8-DIHYDRODIOL-9,10-EPOXIDE (anti) * BP-7,8-DIHYDRODIOL-9,10-EPOXIDE(ANTI)
TXDS: skn-mus TDLo:2400 ug/kg TFX:ETA CALEDQ 2,115,76
skn-mus TD :4840 ug/kg TFX:ETA CALEDQ 3,23,77
BENZO(a)PYRENE-7,8-DIHYDRODIOL-9,10-EPOXIDE (anti) see: DJ5050000

DJ5055000 BENZO(a)PYRENE, 9,10-DIHYDRO-7-METHYL-
UPDT:7908 CAS: 7499-32-3 MW: 268.37 MOLFM: C21-H16
SYN: 9,10-DIHYDRO-7-METHYLBENZO(a)PYRENE * 1',2'-DIHYDRO-4'-METHYL-3,4-BENZPYRENE
TXDS: imp-mus TDLo:520 mg/kg/10W-I TFX:ETA AJCAA7 36,211,39

DJ5055500 BENZO(a)PYRENE, 4,5-DIHYDROXY-4,5-DIHYDRO-
UPDT:7904 CAS: 28622-84-6 MW: 286.34 MOLFM: C20-H14-02
SYN: BP-4,5-DIHYDRODIOL * 4,5-DIHYDRO-4,5-DIHYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:4580 ug/kg TFX:NEO CCSUDL 3,371,78

DJ5055800 BENZO(a)PYRENE, 7-alpha,8-beta-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDRO-, (+)-cis-
UPDT:8001 MW: 302.34 MOLFM: C20-H14-03
SYN: (+)cis-7-alpha,8-beta-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE * (+)-BP-7-alpha,8-beta-DIOL-9-alpha,10-alpha-EPOXIDE 1
MTDS: mmo-sat 100 pmol/plate BBRCA9 77,1389,77
TXDS: skn-mus TD :1200 ug/kg TFX:ETA CNREA8 39,67,79

DJ5055900 BENZO(a)PYRENE, 7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDRO-, (-)-cis
UPDT:8001 MW: 302.34 MOLFM: C20-H14-03
SYN: (-)-cis-7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE * (-)-BP-7-beta,8-alpha-DIOL-9-beta,10-beta-EPOXIDE 1
MTDS: mmo-sat 100 pmol/plate BBRCA9 77,1389,77
msc-ham:lng 1 umol/L MUREAV 44,313,77
TXDS: skn-mus TD :1200 ug/kg TFX:ETA CNREA8 39,67,79

DJ5056000 BENZO(a)PYRENE, 7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDRO-, (+-)- (E)-
UPDT:7911 MW: 302.34 MOLFM: C20-H14-03
SYN: (+-)-trans-7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE * BP 7-beta,8-alpha-DIOL-9-alpha,10-alpha-EPOXIDE
MTDS: mmo-sat 500 pmol/plate MUREAV 44,313,77
msc-ham:lng 500 nmol/L MUREAV 44,313,77
TXDS: skn-mus TDLo:4830 ug/kg TFX:NEO CCSUDL 3,371,78

DJ5060000 BENZO(a)PYRENE, 7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDRO-, (+,-)-
UPDT:7903 CAS: 58917-91-2 MW: 302.34 MOLFM: C20-H14-03
SYN: (+,-)-7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE
TXDS: skn-mus TDLo:36 mg/kg/60W-I TFX:NEO CNREA8 37,3356,77
skn-mus TD :2420 ug/kg TFX:ETA CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW MUREAV 39,257,77

DJ5065000 BENZO(a)PYRENE, 7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDRO-, (+)-trans-
UPDT:8001 MW: 302.34 MOLFM: C20-H14-03
SYN: (+)-trans-7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE * (+)-BP-7-beta,8-alpha-DIOL-9-alpha,10-alpha-EPOXIDE 2
MTDS: mmo-sat 100 pmol/plate BBRCA9 77,1389,77
msc-ham:lng 300 nmol/L BBRCA9 77,1389,77
TXDS: skn-mus TDLo:1200ug/kg TFX:NEO CNREA8 39,67,79

DJ5065050 BENZO(e)PYRENE, 9,10-DIHYDROXY-9,10,11,12-TETRAHYDRO-, (E)-
UPDT:7909 MW: 288.36 MOLFM: C20-H16-02

SYN: B(a)P H4-9,10-DIOL * trans-9,10-DIHYDROXY-9,10,11,12-TETRAHYDROBENZO(a)PYRENE
MTDS: mma-sat 10 nmol/plate JBCHA3 254,4408,79

DJ5075000 BENZO(a)PYRENE, 1,2-DIMETHYL-
UPDT:7901 CAS: 16757-85-0 MW: 280.38 MOLFM: C22-H16
SYN: 1,2-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ5250000 BENZO(a)PYRENE, 1,3-DIMETHYL-
UPDT:7901 CAS: 16757-86-1 MW: 280.38 MOLFM: C22-H16
SYN: 1,3-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ5425000 BENZO(a)PYRENE, 1,4-DIMETHYL-
UPDT:7901 CAS: 16757-88-3 MW: 280.38 MOLFM: C22-H16
SYN: 1,4-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ5600000 BENZO(a)PYRENE, 1,6-DIMETHYL-
UPDT:7901 CAS: 16757-90-7 MW: 280.38 MOLFM: C22-H16
SYN: 1,6-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ5775000 BENZO(a)PYRENE, 2,3-DIMETHYL-
UPDT:7901 CAS: 16757-87-2 MW: 280.38 MOLFM: C22-H16
SYN: 2,3-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ5950000 BENZO(a)PYRENE, 3,6-DIMETHYL-
UPDT:7901 CAS: 16757-91-8 MW: 280.38 MOLFM: C22-H16
SYN: 3,6-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ6125000 BENZO(a)PYRENE, 3,12-DIMETHYL-
UPDT:7901 CAS: 16757-84-9 MW: 280.38 MOLFM: C22-H16
SYN: 3,12-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ6300000 BENZO(a)PYRENE, 4,5-DIMETHYL-
UPDT:7901 CAS: 16757-89-4 MW: 280.38 MOLFM: C22-H16
SYN: 4,5-DIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ6315000 BENZO(a)PYRENE-1,6-DIONE
UPDT:8002 CAS: 3067-13-8 MW: 282.30 MOLFM: C20-H10-02
SYN: 1,6-BENZO(a)PYRENEDIONE * BENZO(a)PYRENE-1,6-QUINONE * BP-1,6-QUINONE
TXDS: skn-mus TDLo:4520 ug/kg TFX:NEO CCSUDL 3,371,78

DJ6315400 BENZO(a)PYRENE-3,6-DIONE
UPDT:8002 CAS: 3067-14-9 MW: 282.30 MOLFM: C20-H10-02
SYN: BENZO(a)PYRENE-3,6-QUINONE * BP-3,6-QUINONE
TXDS: skn-mus TDLo:4520 ug/kg TFX:NEO CCSUDL 3,371,78

DJ6316000 BENZO(a)PYRENE-6,12-DIONE
UPDT:8002 CAS: 3067-12-7 MW: 292.40 MOLFM: C20-H20-02
SYN: 6,12-BENZO(a)PYRENEDIONE * 6,12-BENZOPYRENE QUINONE * BP-6,12-QUINONE
TXDS: skn-mus TDLo:4520 ug/kg TFX:NEO CCSUDL 3,371,78

DJ6330000 BENZO(a)PYRENE-4,5-EPOXIDE
UPDT:7910 CAS: 37574-47-3 MW: 270.34 MOLFM: C20-H14-O
SYN: BP-4,5-EPOXIDE
TXDS: skn-mus TDLo:2160 ug/kg TFX:ETA CALEDQ 2,115,76
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ6370000 BENZO(a)PYRENE 7,8-EPOXIDE
UPDT:7910 CAS: 36504-65-1 MW: 270.34 MOLFM: C20-H14-O
SYN: BP-7,8-EPOXIDE
TXDS: skn-mus TDLo:2160 ug/kg TFX:ETA CALEDQ 2,115,76
skn-mus TDLo:32 mg/kg/60W-I TFX:CAR PNASA6 73,243,76
skn-mus TD :2160 ug/kg TFX:ETA CNREA8 37,4130,77
skn-mus TD :2144 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77
BENZO(a)PYRENE-9,10-EPOXYIDE, 7,8,9,10-TETRAHYDRO- see: DJ6380000

DJ6380000 BENZO(a)PYRENE, 9,10-EPOXY-7,8,9,10-TETRAHYDRO-
UPDT:7903 CAS: 36504-68-4 MW: 270.34 MOLFM: C20-H14-O
SYN: BENZO(a)PYRENE-9,10-EPOXYIDE, 7,8,9,10-TETRAHYDRO- * 9,10-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE
TXDS: skn-mus TDLo:130 mg/kg/60W-I TFX:NEO CNREA8 37,3356,77
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ6380050 BENZO(e)PYRENE, 9,10-EPOXY-9,10,11,12-TETRAHYDRO-
UPDT:7909 MW: 270.34 MOLFM: C20-H14-O
SYN: B(e)P H4-9,10-EPOXIDE
MTDS: mma-sat 13 pmol/plate JBCHA3 254,4408,79
BENZO(a)PYRENE, 2-HYDROXY- see: DJ8200000
BENZO(a)PYRENE, 3-HYDROXY- see: DJ8225000
BENZO(a)PYRENE, 5-HYDROXY- see: DJ8240000
BENZO(a)PYRENE, 6-HYDROXY- see: DJ8260000
BENZO(a)PYRENE, 7-HYDROXY- see: DJ8270000
BENZO(a)PYRENE, 9-HYDROXY- see: DJ8280000
BENZO(a)PYRENE, 10-HYDROXY- see: DJ8285000
BENZO(a)PYRENE, 11-HYDROXY- see: DJ8290000
BENZO(a)PYRENE, 12-HYDROXY- see: DJ8295000
BENZO(a)PYRENE, 6-HYDROXYMETHYL- see: DJ6410000

DJ6410000 BENZO(a)PYRENE-6-METHANOL
UPDT:7909 CAS: 21247-98-3 MW: 282.35 MOLFM: C21-H14-O
SYN: BENZO(a)PYRENE, 6-HYDROXYMETHYL- * 6-HYDROXYMETHYLBENZO(a)PYRENE
MTDS: mma-sat 500 ng/plate PNASA6 72,5135,75
TXDS: scu-rat TDLo:100 mg/kg/40D-I TFX:CAR JMCMAR 16,714,73
skn-mus TDLo:180 mg/kg/20W-I TFX:CAR CBINA8 22(1),53,78
scu-mus TDLo:20 mg/kg TFX:NEO BJCAAI 26,506,72
skn-mus TD :4510 ug/kg TFX:NEO CCSUDL 3,371,78

DJ6440000 BENZO(a)PYRENE-6-METHANOL, SODIUM SULFATE (ester)
UPDT:7903 MW: 384.39 MOLFM: C21-H13-O4-S .Na
SYN: 6-HYDROXYMETHYLBENZO(a)PYRENE SULFATE ESTER (SODIUM SALT)
TXDS: skn-mus TDLo:56 mg/kg/40W-I TFX:NEO CBINA8 22(1),53,78

DJ6475000 BENZO(a)PYRENE, 3-METHOXY-
UPDT:7909 CAS: 63059-68-7 MW: 282.35 MOLFM: C21-H14-O
SYN: 8-METHOXY-3,4-BENZPYRENE
TXDS: scu-rat TDLo:16 mg/kg/13W-I TFX:ETA BJCAAI 6,400,52
scu-mus TDLo:20 mg/kg TFX:ETA BJCAAI 6,400,52

DJ6900000 BENZO(a)PYRENE, 6-METHOXY-
UPDT:7906 MW: 282.35 MOLFM: C21-H14-O
SYN: 6-METHOXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:180 mg/kg/40W-I TFX:ETA CBINA8 22(1),53,78

DJ7000000 BENZO(a)PYRENE, 2-METHYL-
UPDT:7901 CAS: 16757-82-7 MW: 266.35 MOLFM: C21-H14
SYN: 2-METHYLBENZO(a)PYRENE * 9-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ7175000 BENZO(a)PYRENE, 3-METHYL-
UPDT:7909 CAS: 16757-81-6 MW: 266.35 MOLFM: C21-H14
SYN: 8-METHYL-3,4-BENZPYRENE * 3-METHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA BJCAAI 6,400,52

DJ7350000 BENZO(a)PYRENE, 4-METHYL-
UPDT:7901 CAS: 16757-83-8 MW: 266.35 MOLFM: C21-H14
SYN: 4-METHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ7375000 BENZO(a)PYRENE, 6-METHYL-
UPDT:7909 CAS: 2381-39-7 MW: 266.35 MOLFM: C21-H14
SYN: 6-METHYLBENZO(a)PYRENE * 5-METHYL-3,4-BENZOPYRENE * 5-METHYL-3,4-BENZPYRENE
TXDS: skn-mus TDLo:43 mg/kg/20W-I TFX:CAR CBINA8 22(1),53,78
scu-mus TDLo:40 mg/kg TFX:NEO BJCAAI 26,506,72
skn-mus TD :4260 ug/kg TFX:NEO CCSUDL 3,371,78
scu-mus TD :80 mg/kg TFX:NEO JNCIAM 1,303,40

DJ7440000 BENZO(a)PYRENE, 7-METHYL-
UPDT:7908 CAS: 63041-77-0 MW: 266.35 MOLFM: C21-H14
SYN: 4'-METHYLBENZO(a)PYRENE * 7-METHYLBENZO(a)PYRENE * 4'-METHYL-3,4-BENZPYRENE
TXDS: ims-rat TDLo:4 mg/kg TFX:NEO NATUAS 273,566,78
ivn-mus TDLo:10 mg/kg TFX:NEO JNCIAM 1,225,40
imp-mus TDLo:400 mg/kg TFX:ETA AJCAA7 36,211,39

DJ7500000 BENZO(a)PYRENE, 10-METHYL-
UPDT:7904 MW: 266.35 MOLFM: C21-H14
SYN: 10-METHYLBENZO(a)PYRENE * 10-MONOMETHYLBENZO(a)PYRENE
TXDS: ims-rat TDLo:10 mg/kg TFX:NEO NATUAS 273,566,78
skn-mus TDLo:2000 ug/kg/20D-I TFX:ETA CALEDQ 5,179,78

DJ7525000 BENZO(a)PYRENE, 11-METHYL-
UPDT:7901 CAS: 16757-80-5 MW: 266.35 MOLFM: C21-H14
SYN: 11-METHYLBENZO(a)PYRENE * 6-METHYL-3,4-BENZPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ7700000 BENZO(a)PYRENE, 12-METHYL-
UPDT:7901 CAS: 4514-19-6 MW: 266.35 MOLFM: C21-H14
SYN: 12-METHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR IJCNAW 3,238,68

DJ7875000 BENZO(a)PYRENE, MONOPICRATE
UPDT:7901 CAS: 5929-01-1 MW: 481.44 MOLFM: C20-H12 .C6-H3-N3-07
SYN: 1,2-BENZPYRENE PICRATE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:CAR PRLBA4 117,318,35

DJ7900000 BENZO(a)PYRENE 4,5-OXIDE
UPDT:7909 CAS: 37574-47-3 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(1,2)PYRENO(4,5-b)OXIRENE, 3b,4a-DIHYDRO- * BENZ(a)PYRENE 4,5-OXIDE * BP 4,5-OXIDE
MTDS: mmo-sat 1 ug/plate JNCIAM 62,893,79
mma-sat 5 ug/plate PNASA6 72,5135,75
mrc-smc 5 ppb JNCIAM 62,901,79
TXDS: scu-rat TDLo:40 mg/kg/60D-I TFX:NEO IJCNAW 18,351,76
skn-mus TDLo:2144 ug/kg TFX:NEO CCSUDL 3,371,78
skn-mus TD :2160 ug/kg TFX:ETA CNREA8 37,4130,77
skn-mus TD :32 mg/kg/60W-I TFX:NEO PNASA6 73,243,76
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ7929000 BENZO(a)PYRENE-9,10-OXIDE
UPDT:7903 CAS: 36504-66-2 MW: 268.32 MOLFM: C20-H12-O
SYN: BP 9,10-OXIDE
TXDS: skn-mus TDLo:2160 mg/kg TFX:ETA CNREA8 37,4130,77
skn-mus TD :2140 ug/kg TFX:ETA CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ7940000 BENZO(a)PYRENE-11,12-OXIDE
UPDT:7903 CAS: 60448-19-3 MW: 268.32 MOLFM: C20-H12-O
SYN: BP 11,12-OXIDE
TXDS: skn-mus TDLo:2140 ug/kg TFX:NEO CCSUDL 3,371,78
skn-mus TD :2160 ug/kg TFX:ETA CNREA8 37,4130,77

DJ7945000 BENZO(a)PYRENE, 6-OXIRANYL-
UPDT:7910 MW: 294.36 MOLFM: C22-H14-O
SYN: 6-OXIRANYLBENZO(a)PYRENE
TXDS: scu-rat TDLo:12 mg/kg/40D-I TFX:ETA CALEDQ 1,339,76
BENZO(a)PYRENE-1,6-QUINONE see: DJ6315000
BENZO(a)PYRENE-3,6-QUINONE see: DJ6315400
6,12-BENZOPYRENE QUINONE see: DJ6316000

DJ7950000 BENZO(a)PYRENE, 6-STYRYL-
UPDT:7901 CAS: 63019-73-8 MW: 354.46 MOLFM: C28-H18
SYN: 5-STYRYL-3,4-BENZOPYRENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO COREAF 245,876,57

DJ7980000 BENZO(a)PYRENE, 7-beta,8-alpha,9-alpha,10-alpha-TETRAHYDROXY-7,8,9,10-TETRAHYDRO-
UPDT:7904 MW: 320.36 MOLFM: C20-H16-O4
SYN: BENZO(a)PYRENE-7-beta,8-alpha,9-alpha,10-alpha-TETRAOL * 7-beta,8-alpha,9-beta,10-beta-TETRAHYDROXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE
TXDS: skn-mus TDLo:5126 ug/kg TFX:NEO CCSUDL 3,371,78
BENZO(a)PYRENE-7-beta,8-alpha,9-alpha,10-alpha-TETRAOL see: DJ7980000
BENZO(a)PYRENE-7-beta,8-alpha,9-beta,10-beta-TETRAOL see: DJ7995000
1,6-BENZO(a)PYRENEDIONE see: DJ6315000
6,12-BENZO(a)PYRENEDIONE see: DJ6316000

DJ7995000 BENZO(a)PYRENE, 7,8,9,10-TETRAHYDRO-7-beta,8-alpha,9-beta,10-beta-TETRAHYDROXY-
UPDT:7911 MW: 320.36 MOLFM: C20-H16-O4
SYN: BENZO(a)PYRENE-7-beta,8-alpha,9-beta,10-beta-TETRAOL * 7-beta,8-alpha,9-beta,10-beta-TETRAHYDROXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE
TXDS: skn-mus TDLo:5130 ug/kg TFX:NEO CCSUDL 3,371,78

DJ8050000 BENZO(a)PYRENE, 1,3,6-TRIMETHYL-
UPDT:7901 CAS: 16757-92-9 MW: 294.41 MOLFM: C23-H18
SYN: 1,3,6-TRIMETHYLBENZO(a)PYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO IJCNAW 3,238,68

DJ8125000 BENZO(a)PYREN-1-OL
UPDT:7909 CAS: 13345-23-8 MW: 268.32 MOLFM: C20-H12-O
SYN: 1-HYDROXYBENZO(a)PYRENE
MTDS: mmo-sat 3200 ug/L MUREAV 36,379,76

DJ8200000 BENZO(a)PYREN-2-OL
UPDT:7911 CAS: 56892-30-9 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 2-HYDROXY- * 2-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:CAR CNREA8 38,678,78
skn-mus TD :73 mg/kg/34W-I TFX:CAR CNREA8 37,2608,77
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8225000 BENZO(a)PYREN-3-OL
UPDT:7910 CAS: 13345-21-6 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 3-HYDROXY- * BP-3-HYDROXY * 3-HYDROXYBENZO(a)PYRENE * 8-HYDROXY-3,4-BENZPYRENE
MTDS: mmo-sat 5 ug/plate JNCIAM 62,893,79
mma-sat 1 ug/plate PNASA6 72,5135,75
dnr-esc 250 mg/L JNCIAM 62,873,79
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38,678,78
scu-mus TDLo:160 mg/kg/21W-I TFX:ETA BJCAAI 6,400,52
skn-mus TD :4300 ug/kg TFX:ETA CALEDQ 3,23,77
skn-mus TD :2760 mg/kg/69W-I TFX:ETA BJCAAI 6,400,52
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8240000 BENZO(a)PYREN-5-OL
UPDT:7903 CAS: 24027-84-7 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 5-HYDROXY- * 5-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
skn-mus TD :4280 ug/kg TFX:ETA CCSUDL 3,371,78

REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8260000 BENZO(a)PYREN-6-OL
UPDT:7911 CAS: 33953-73-0 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 6-HYDROXY- * 6-HYDROXYBENZO(a)PYRENE
MTDS: mmo-sat 9600 ug/L MUREAV 36,379,76
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
scu-mus TDLo:12 mg/kg TFX:NEO GANNA2 62,419,71
idr-mus TDLo:2400 ug/kg TFX:NEO GANNA2 62,419,71
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8270000 BENZO(a)PYREN-7-OL
UPDT:7903 CAS: 37994-82-4 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 7-HYDROXY- * 7-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8280000 BENZO(a)PYREN-9-OL
UPDT:7903 CAS: 17573-21-6 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 9-HYDROXY- * 9-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8285000 BENZO(a)PYREN-10-OL
UPDT:7903 CAS: 56892-31-0 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 10-HYDROXY- * 10-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
skn-mus TD :4280 ug/kg TFX:ETA CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8290000 BENZO(a)PYREN-11-OL
UPDT:7903 CAS: 56892-32-1 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 11-HYDROXY- * 11-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:CAR CNREA8 38,678,78
skn-mus TD :85 mg/kg/40W-I TFX:NEO CNREA8 37,2608,77
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

DJ8295000 BENZO(a)PYREN-12-OL
UPDT:7903 CAS: 56892-33-2 MW: 268.32 MOLFM: C20-H12-O
SYN: BENZO(a)PYRENE, 12-HYDROXY- * 12-HYDROXYBENZO(a)PYRENE
TXDS: skn-mus TDLo:117 ug/kg TFX:NEO CNREA8 38(3),678,78
skn-mus TD :4280 ug/kg TFX:NEO CCSUDL 3,371,78
REVIEW: TOXICOLOGY REVIEW ABSYB2 10,261,77

BENZO(1,2)PYRENO(4,5-b)OXIRENE, 3b,4a-DIHYDRO- see: DJ7900000
BENZO(b)PYRIDINE see: VA9275000
BENZO(c)PYRIDINE see: NW6825000
1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: DJ9450000
3,4-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: DJ9700000
5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK0350000
5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE see: DK0525000
5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE see: DJ9625000

DJ9450000 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE
UPDT:7901 CAS: 207-89-6 MW: 268.33 MOLFM: C19-H12-N2
SYN: 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO NATUAS 191,1005,61

DJ9625000 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE
UPDT:7901 CAS: 194-62-7 MW: 268.33 MOLFM: C19-H12-N2
SYN: 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 257,818,63

DJ9700000 7H-BENZO(c)PYRIDO(3,2-g)CARBAZOLE
UPDT:7901 CAS: 194-60-5 MW: 268.33 MOLFM: C19-H12-N2
SYN: 3,4-BENZOPYRIDO(3',2':5,6)CARBAZOLE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO NATUAS 191,1005,61
7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK0175000

DK0175000 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE
UPDT:7901 CAS: 239-67-8 MW: 268.33 MOLFM: C19-H12-N2
SYN: 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:CAR COREAF 257,818,63

DK0350000 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE
UPDT:7901 CAS: 207-88-5 MW: 268.33 MOLFM: C19-H12-N2
SYN: 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE
TXDS: orl-mus TDLo:4200 mg/kg/35W-I TFX:CAR COREAF 257,818,63
scu-mus TDLo:72 mg/kg/13W-I TFX:NEO NATUAS 191,1005,61

DK0525000 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE
UPDT:7901 CAS: 207-85-2 MW: 268.33 MOLFM: C19-H12-N2
SYN: 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE
TXDS: orl-mus TDLo:4200 mg/kg/35W-I TFX:CAR COREAF 257,818,63
scu-mus TDLo:72 mg/kg/13W-I TFX:CAR NATUAS 191,1005,61

DK0700000 11H-BENZO(g)PYRIDO(4,3-b)INDOLE
UPDT:7909 CAS: 318-03-6 MW: 218.27 MOLFM: C15-H10-N2
SYN: 8,9-BENZO-gamma-CARBOLINE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO CHDDAT 271,1474,70
BENZO(a)PYRIMIDINE see: VA1225000
5,6-BENZOPYRIMIDINE see: VA1225000
1,2-BENZOPYRONE see: GN4200000
BENZOPYRROLE see: NL2450000
2,3-BENZOPYRROLE see: NL2450000
BENZOQUINAMIDE see: DK1575000

DK1350000 BENZO(f)QUINAZOLINE, 3-GUANIDINO-1-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 287.78 MOLFM: C14-H13-N5 .Cl-H
SYN: 3-GUANIDINO-1-METHYLBENZO(f)QUINAZOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03622

DK1375000 BENZO(g)QUINAZOLIN-4(3H)-ONE, 3-AMINO-
UPDT:7901 MW: 211.24 MOLFM: C12-H9-N3-O
SYN: 3-AMINOBENZO-6,7-QUINAZOLINE-4-ONE * 3-AMINOBENZO(g)QUINAZOLIN-4(3H)-ONE * CENTAZOLONE
TXDS: orl-man TDLo:1143 ug/kg TFX:CNS UEBA6 15,1131,77
orl-rat LD50:540 mg/kg UEBA6 15,1125,77
ipr-rat LD50:266 mg/kg UEBA6 15,1125,77
orl-mus LD50:525 mg/kg UEBA6 15,1125,77
ipr-mus LD50:160 mg/kg UEBA6 15,1125,77
ivn-mus LD50:60 mg/kg UEBA6 15,1125,77
ipr-cat LD50:54 mg/kg UEBA6 15,1125,77
1,4-BENZOQUINE see: DK2625000
BENZOQUINOL see: MX3500000
2-BENZO(h)QUINOLINAMINE see: DK1438000
3,4-BENZOQUINOLINE see: SF7928000
5,6-BENZOQUINOLINE see: DK1428000
7,8-BENZOQUINOLINE see: DK1432000
alpha-BENZOQUINOLINE see: DK1432000
BENZO(b)QUINOLINE see: AR7175000
BENZO(c)QUINOLINE see: SF7928000

DK1428000 BENZO(f)QUINOLINE
UPDT:7909 CAS: 85-02-9 MW: 179.23 MOLFM: C13-H9-N
SYN: 1-AZAPHENANTHRENE * 5,6-BENZOQUINOLINE * beta-NAPHTHOQUINALDINE
MTDS: mmo-sat 100 ug/plate CPBTAL 26,611,78

DK1432000 BENZO(h)QUINOLINE
UPDT:7909 CAS: 230-27-3 MW: 179.23 MOLFM: C13-H9-N
SYN: 4-AZAPHENANTHRENE * alpha-BENZOQUINOLINE * 7,8-BENZOQUINOLINE * alpha-NAPHTHOQUINOLINE
MTDS: mmo-sat 100 nmol/plate ABCHA6 42,861,78

DK1435000 BENZO(f)QUINOLINE, 2-AMINO-
UPDT:7909 MW: 194.25 MOLFM: C13-H10-N2
SYN: 2-AMINOBENZO(f)QUINOLINE
MTDS: mmo-sat 10 nmol/plate ABCHA6 42,861,78

DK1438000 BENZO(h)QUINOLINE, 2-AMINO-
UPDT:7909 MW: 194.25 MOLFM: C13-H10-N2
SYN: 2-AMINOBENZO(h)QUINOLINE * 2-BENZO(h)QUINOLINAMINE
MTDS: mmo-sat 10 nmol/plate ABCHA6 42,861,78

DK1450000 BENZO(f)QUINOLINIUM, 4-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64048-62-0 MW: 466.31 MOLFM: C21-H26-N2 .2Br
SYN: IN 261 * PYRROLIDINIUM, 1-(3-(BENZO(f)QUINOLINO)PROPYL)-1-METHYL-, DIBROMIDE
TXDS: ivn-mus LD50:10 mg/kg JPETAB 114,317,55

DK1525000 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, 1,3,4,6,7,11b-HEXAHYDRO-N,N-(DIETHYLAMINO)-2,2- (DIETHYLTHIO)-9,10-DIMETHOXY-, HYDROCHLORIDE
UPDT:7904 MW: 503.22 MOLFM: C24-H38-N2-O3-S2 .Cl-H
TXDS: orl-mus LD50:500 mg/kg JMCMAR 10,1183,67
ipr-mus LD50:300 mg/kg JMCMAR 10,1183,67

DK1530000 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, 1,3,4,6,7,11b-HEXAHYDRO-N,N-(DIETHYLAMINO)-9,10- DIMETHOXY-2,2-DIMETHYLTHIO-, HYDROCHLORIDE
UPDT:7904 MW: 475.16 MOLFM: C22-H34-N2-O3-S2 .Cl-H
TXDS: orl-mus LD50:500 mg/kg JMCMAR 10,1183,67
ipr-mus LD50:200 mg/kg JMCMAR 10,1183,67

DK1575000 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY- 9,10-DIMETHOXY-, ACETATE (ESTER)
UPDT:7911 CAS: 23844-24-8 MW: 404.56 MOLFM: C22-H32-N2-O5
SYN: BENZOQUANAMINE * 2-ACETOXY-3-DIETHYLCARBAMYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11b-BENZO(a)QUINOLIZINE * BENZOCHINAMIDE * BENZOQUINAMIDE * BZQ * P 2647 * QUANTRIL * QUANTRYL
TXDS: orl-rat LD50:1050 mg/kg 27ZQAG -,208,72
ivn-rat LD50:100 ug/kg 27ZQAG -,208,72
orl-mus LD50:580 mg/kg 27ZQAG -,208,72
ivn-mus LD50:100 mg/kg 27ZQAG -,208,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DK1650000 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10- DIMETHOXY-, ACETATE (ESTER), HYDROCHLORIDE
UPDT:7901 CAS: 113-69-9
SYN: BENZQUINAMIDE HYDROCHLORIDE
TXDS: orl-rat LD50:384 mg/kg TXAPA9 18,185,71
ipr-mus LD50:376 mg/kg TXAPA9 18,185,71

DK1675000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,8,9,10,11,11b-DECAHYDRO-6,6-DIMETHYL-
UPDT:7901 MW: 219.41 MOLFM: C15-H25-N
SYN: 1,3,4,6,7,8,9,10,11,11b-DECAHYDRO-6,6-DIMETHYL-2H-BENZO(a)QUINOLIZINE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00982

DK1700000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,7a,8,9,10,11,11a,11b-DODECAHYDRO-6,6-DIMETHYL-
UPDT:7901 MW: 221.43 MOLFM: C15-H27-N
SYN: 6,6-DIMETHYL-1,3,4,6,7,7a,8,9,10,11,11a,11b-DODECAHYDRO-2H-BENZO(a)QUINOLIZINE
TXDS: ivn-mus LD50:11 mg/kg CSLNX* NX#00983

DK1750000 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4- TETRAHYDRO-6,7-DIMETHOXY-1-ISOQUINOLYL)METHYL)-
UPDT:7908 CAS: 483-18-1 MW: 480.71 MOLFM: C29-H40-N2-O4
SYN: EMETINE * (-)-EMETINE * NSC-33669
IRDS: eye-rbt 0.2 % SEV AJOPAA 31,837,48
TXDS: scu-man TDLo:10 mg/kg/10D TFX:GIT CCROBU 57,423,73
unk-man LDLo:2941 ug/kg 85DCAI 2,73,70
orl-rat LD50:68 mg/kg ARZNAD 13,474,63
scu-rat LD50:95 mg/kg ARZNAD 13,474,63
ipr-mus LD50:12 mg/kg JPETAB 104,421,52
scu-mus LD10:25 mg/kg EJCAAH 10,667,74
scu-cat LDLo:8 mg/kg HBAMAK 4,1289,35
ivn-cat LDLo:10 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:30 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:2 mg/kg HBAMAK 4,1289,35
orl-gpg LDLo:20 mg/kg 12VXA5 7,401,60
scu-gpg LDLo:70 mg/kg HBAMAK 4,1289,35
ivn-gpg LDLo:7 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,63,69

DK1800000 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4- TETRAHYDRO-6,7-DIMETHOXY-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE, TETRAHYDRATE
UPDT:7905 MW: 625.71 MOLFM: C29-H40-N2-O4 .2Cl-H .4H2-O
SYN: EMETINE DIHYDROCHLORIDE TETRAHYDRATE * NCI-C01605 * 6',7',10,11-TETRAMETHOXYEMETAN DIHYDROCHLORIDE TETRAHYDRATE
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-43,78)

DK1830000 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HYXAHYDRO-9,10-DIMETHOXY- 2-((1,2,3,4-TETRAHYDRO-6-ISOPENTOXY-7-METHOXY-1-ISOQUINOLYL)METHYL)-, PHOSPHATE
UPDT:7901 CAS: 64048-68-6
SYN: ISOAMYL CEPHAELINE PHOSPHATE
TXDS: orl-cat LDLo:200 mg/kg AJTMAQ 10,249,30
orl-rbt LDLo:200 mg/kg AJTMAQ 10,249,30

DK1835000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-alpha-AMINO-9,10-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 69402-05-7 MW: 335.31 MOLFM: C15-H22-N2-O2 .2Cl-H
SYN: AMINO-2-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11-b H BENZO(a)QUINOLIZINE DICHLORHYDRATE
TXDS: ivn-mus LD50:250 mg/kg CHTPBA 7,404,72

DK1837000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-beta-AMINO-9,10-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 69402-05-7 MW: 335.31 MOLFM: C15-H22-N2-O2 .2Cl-H
SYN: AMINO-2-beta DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11b H BENZO(a)QUINOLIZINE DICHLORHYDRATE
TXDS: ivn-mus LD50:300 mg/kg CHTPBA 7,404,72

DK1841000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-alpha-AMINO-3-alpha-ISOBUTYL-9,10- DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 39630-40-5 MW: 391.43 MOLFM: C19-H30-N2-O2 .2Cl-H
TXDS: ivn-mus LD50:100 mg/kg CHTPBA 7,404,72

DK1847000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-beta-AMINO-3-alpha-ISOBUTYL-9,10- DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 39630-40-5 MW: 391.43 MOLFM: C19-H30-N2-O2 .2Cl-H
TXDS: ivn-mus LD50:80 mg/kg CHTPBA 7,404,72

DK1851000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-alpha-AMINO-9,10-DIMETHOXY-3-alpha- METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 39630-39-2 MW: 349.34 MOLFM: C16-H24-N2-O2 .2Cl-H
SYN: AMINO-2-alpha METHYL-3-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11-b H BENZO(a)QUINOLIZINE
TXDS: ivn-mus LD50:200 mg/kg CHTPBA 7,404,72

DK1856000 11bH-BENZO(a)QUINOLIZINE, 1,2,3,4,6,7-HEXAHYDRO-2-beta-AMINO-9,10-DIMETHOXY-alpha-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 349.34 MOLFM: C16-H24-N2-O2 .2Cl-H
SYN: AMINO-2-beta METHYL-3-alpha DIMETHOXY-9,10 HEXAHYDRO-1,2,3,4,6,7 11b H BENZO(a)QUINOLIZINE
TXDS: ivn-mus LD50:150 mg/kg CHTPBA 7,404,72

DK1860000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-2,2-BIS(2-HYDROXYETHYLTHIO)-9,10-DIMETHOXY- 3-(2-METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7906 MW: 493.20 MOLFM: C23-H38-N-O4-S2 .Cl-H
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK1861500 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-2,2-BIS(2-PROPENYLTHIO)-9,10-DIMETHOXY-3-(2- METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 484.21 MOLFM: C25-H37-N-O2-S2 .Cl-H
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK1861700 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-2,2-DIBUTYLTHIO-9,10-DIMETHOXY-3-(2- METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 516.31 MOLFM: C27-H45-N-O2-S2 .Cl-H
TXDS: orl-mus LD50:500 mg/kg JMCMAR 10,1183,67
ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK1861800 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-2,2-(DIETHYLTHIO)-9,10-DIMETHOXY-3-(2- METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 460.19 MOLFM: C23-H37-N-O2-S2 .Cl-H
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK1861900 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2,2-DIMETHYLTHIO-3-(2- METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 432.13 MOLFM: C21-H33-N-O2-S2 .Cl-H
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 10,1183,67
ipr-mus LD50:300 mg/kg JMCMAR 10,1183,67

DK1862000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2,2-DIPHENYLTHIO-3-(2- METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 556.27 MOLFM: C31-H37-N-O2-S2 .Cl-H
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 10,1183,67

DK1865000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-2- (3-(o-ANISYLOXY)-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-6,7-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 MW: 732.84 MOLFM: C39-H51-N2-O7 .2Cl-H
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 14,255,71

DK1870000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO- (2-(3-BENZYLTHIO-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-6,7-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26987-97-3 MW: 733.91 MOLFM: C39-H52-N2-O5-S .2Cl-H
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 14,255,71

DK1890000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-2- (3-tert-BUTYLTHIO-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-6,7-DIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 28716-60-1 MW: 699.90 MOLFM: C36-H54-N2-O5-S .2Cl-H
TXDS: ivn-mus LD50:83 mg/kg JMCMAR 14,255,71

DK1900000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO- 2-(3-(6-CHLORO-o-TOLYL)AMINO-2-HYDROXY)PROPYL-1-ISOQUINOLYL)METHYL)-6,7-DIMETHOXY-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 30902-23-9 MW: 802.81 MOLFM: C40-H55-Cl-N3-O5 .3Cl-H
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 14,255,71

DK1920000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(3-(3,4-DIMETHOXYCARBANILOYLMETHYLTHIO)-2-HYDROXYPROPYL)-1-ISOQUINOLYL) METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26987-98-4 MW: 835.99 MOLFM: C42-H56-N3-O8-S .2Cl-H
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 14,255,71

DK1940000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-((3-(DIPENTYLAMINO)-2-HYDROXY)PROPYL)-1-ISOQUINOLYL)METHYL)-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 27124-10-3 MW: 803.50 MOLFM: C42-H67-N3-O5 .3Cl-H
TXDS: ivn-mus LD50:31 mg/kg JMCMAR 14,255,71

DK1960000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(3-ETHOXY-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26988-03-4 MW: 655.78 MOLFM: C34-H50-N2-O6 .2Cl-H
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 14,255,71

DK1980000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(3-(2-ETHYLHEXYLOXY)-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26987-95-1 MW: 739.96 MOLFM: C40-H62-N2-O6 .2Cl-H
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 14,255,71

DK2000000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(3-(2-FURYLMETHYLTHIO)-3-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE, ISOPROPANOL (3:6:2)
UPDT:7901 CAS: 64048-69-7 MW: 763.94 MOLFM: C37-H50-N2-O6-S .2Cl-H .2/3C3-H8-O
TXDS: ivn-mus LD50:54 mg/kg JMCMAR 14,255,71

DK2025000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(3-HEPTYLOXY-2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE, ISOPROPANOL
UPDT:7901 CAS: 26988-04-5 MW: 798.05 MOLFM: C40-H60-N2-O6 .2Cl-H .C3-H8-O
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 14,255,71

DK2050000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXYBUTYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26987-94-0 MW: 625.75 MOLFM: C33-H48-N2-O5 .2Cl-H
TXDS: ivn-mus LD50:51 mg/kg JMCMAR 14,255,71

DK2070000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXY-3-(4-METHYLPIPERAZINYL)PROPYL)-1-ISOQUINOLYL)METHYL)-, TETRAHYDROCHLORIDE
UPDT:7901 CAS: 26988-02-3 MW: 783.82 MOLFM: C37-H57-N4-O5 .4Cl-H
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 14,255,71

DK2090000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXY-3-(1-METHYLPROPYLTHIO)PROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE, TRIHYDRATE
UPDT:7901 CAS: 26988-06-7 MW: 753.96 MOLFM: C36-H54-N2-O5-S .2Cl-H .3H2-O
TXDS: ivn-mus LD50:84 mg/kg JMCMAR 14,255,71

DK2100000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXY-3-(p-METHYLTHIOPHENOXY)PROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 26988-05-6 MW: 749.91 MOLFM: C39-H52-N2-O6-S .2Cl-H
TXDS: ivn-mus LD50:34 mg/kg JMCMAR 14,255,71

DK2125000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXY-3-MORPHOLINOPROPYL)-1-ISOQUINOLYL)METHYL)-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 26988-01-2 MW: 733.30 MOLFM: C36-H53-N3-O6 .3Cl-H
TXDS: ivn-mus LD50:28 mg/kg JMCMAR 14,255,71

DK2150000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXY-3-PIPERIDINOPROPYL)-1-ISOQUINOLYL)METHYL)-, TRIHYDROCHLORIDE, HEMIISOPROPANOL
UPDT:7901 CAS: 26988-00-1 MW: 761.38 MOLFM: C37-H55-N3-O5 .3Cl-H .1/2C3-H8-O
TXDS: ivn-mus LD50:37 mg/kg JMCMAR 14,255,71

DK2175000 2H-BENZO(a)QUINOLIZINE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-(2-HYDROXYPROPYL)-1-ISOQUINOLYL)METHYL)-, DIHYDROCHLORIDE, ISOPROPANOL
UPDT:7901 CAS: 26987-99-5 MW: 671.83 MOLFM: C32-H46-N2-O5 .2Cl-H .C3-H8-O
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 14,255,71

DK2185000 2H-BENZO(a)QUINOLIZINE-2-THIONE, 1,3,4,6,7,11b-HEXAHYDRO-3-(N,N-DIETHYLAMINOCARBONYL)-9,10- DIMETHOXY-, HYDROCHLORIDE
UPDT:7904 MW: 413.02 MOLFM: C20-H28-N2-O3-S .Cl-H
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK2186000 2H-BENZO(a)QUINOLIZINE-2-THIONE, 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-3-(2-METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 369.99 MOLFM: C19-H27-N-O2-S .Cl-H
SYN: 1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-3-(2-METHYLPROPYL)-2-THIO-2H-BENZO(a)QUINOLIZINE HCl
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 10,1183,67
ipr-mus LD50:500 mg/kg JMCMAR 10,1183,67

DK2190000 BENZO(b)QUINOLIZINIUM, BROMIDE
UPDT:7901 CAS: 7547-88-8 MW: 260.15 MOLFM: C13-H10-N .Br
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#01655

DK2195000 BENZO(b)QUINOLIZINIUM, 9-IODO-11-METHYL-, PERCHLORATE
UPDT:7901 MW: 419.61 MOLFM: C14-H11-I-N .Cl-O4
SYN: 9-IODO-11-METHYLBENZO(b)QUINOLIZINIUM PERCHLORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02682

DK2200000 2H-BENZO(a)QUINOLIZIN-2-OL, 2-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
UPDT:7901 CAS: 303-75-3 MW: 347.55 MOLFM: C21-H33-N-O3
SYN: RO 4-1284
TXDS: ipr-mus LD50:350 mg/kg 27ZQAG -,294,72

DK2230000 2H-BENZO(a)QUINOLIZIN-2-OL, 1,3,4,6,7,11b-HEXAHYDRO-3-BUTYL-9,10-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63884-33-3 MW: 355.95 MOLFM: C19-H29-N-O3 .Cl-H
SYN: 3-BUTYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-OL HYDROCHLORIDE * 2-HYDROXY-3-n-BUTYL-9,10-DIMETHOXY-1,2,3,4,5,7-HEXAHYDRO-BENZO(a)QUINOLIZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

DK2275000 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
UPDT:7901 CAS: 58-46-8 MW: 317.47 MOLFM: C19-H27-N-O3
SYN: 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-ONE * NITOMAN * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-beta-HEXAHYDRO-2H-BENZOQUINOLIZINE * REGULIN * RO 1-9569 * RO 1-9569/12 * RUBIGEN * TETRABENAZINE * TETRABENZAINE * TETRABENZINE
TXDS: orl-mus LD50:550 mg/kg 27ZQAG -,308,72
ipr-mus LD50:250 mg/kg NTIS** AD691-490
scu-mus LD50:400 mg/kg 27ZQAG -,308,72
ivn-mus LD50:150 mg/kg PSCBAY 2,17,63
BENZOQUINONE see: DK2625000

DK2625000 p-BENZOQUINONE
UPDT:7910 CAS: 106-51-4 MW: 108.10 MOLFM: C6-H4-O2
SYN: BENZO-CHINON (German) * 1,4-BENZOQUINE * BENZOQUINONE * 1,4-BENZOQUINONE * CHINON (Dutch, German) * CHINONE * CYCLOHEXADIENEDIONE * 1,4-CYCLOHEXADIENEDIONE * 2,5-CYCLOHEXADIENE-1,4-DIONE * 1,4-CYCLOHEXADIENE DIOXIDE * 1,4-DIOSSIBENZENE (Italian) * 1,4-DIOXYBENZENE * 1,4-DIOXY-BENZOL (German) * NCI-C55845 * QUINONE * p-QUINONE
TXDS: orl-rat LD50:130 mg/kg DTLVS*
ivn-rat LD50:25 mg/kg FEPRA7 8,348,49
skn-mus TDLo:2000 mg/kg/28W-C TFX:NEO PIATA8 16,309,40
ipr-mus LD50:8500 ug/kg BCPCA6 12,885,63
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,255,77
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm DTLVS* 3,221,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,123,69
REGS: OSHA STANDARD-air:TWA 0.01 ppm (SCP-M) FEREAC 39,23540,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,4-BENZOQUINONE see: DK2625000
BENZOQUINONE AZIRIDINE see: DK3325000
1,4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME see: DH6125000

DK3325000 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-
UPDT:7901 CAS: 800-24-8 MW: 338.40 MOLFM: C16-H22-N2-O6
SYN: A-139 * AZIRIDYL BENZOQUINONE * BAY A 139 * BAYER A 139 * BAYER E39 SOLUBLE * BENZOQUINONE AZIRIDINE * 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-2,5-CYCLOHEXADIENE-1,4-DIONE * 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-p-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE * 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE * E 39 SOLUBLE * NSC-17262
TXDS: ipr-mus TDLo:4 mg/kg/4W TFX:CAR JNCIAM 36,915,66
ivn-dog LDLo:250 ug/kg CCSUBJ 2,203,65
ivn-mky LDLo:500 ug/kg CCSUBJ 2,203,65
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,51,75

DK3500000 p-BENZOQUINONE, 2,5-BIS(DI-2'-CHLOROETHYLAMINO)-
UPDT:7901 CAS: 23205-90-5 MW: 388.14 MOLFM: C14-H18-Cl4-N2-O2
SYN: 2,5-BIS(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE
TXDS: ipr-rat LD50:39 mg/kg BCPCA6 13,969,64
BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-BENZYLCHLORIDE see: B04900000
BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-BUTOBROMIDE see: B04930000
BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-ETHOBROMIDE see: B05040000
BENZOQUINONE, 2,5-BIS(DIETHYLAMINOPROPYLAMINO), BIS-METHOBROMIDE see: B04980000
1,4-BENZOQUINONE, 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO), BIS-2-METHOXYBENZYLCHLORIDE see: B04960000

DK3527750 1,4-BENZOQUINONE, 2,5-BIS(DIMETHYLAMINO)-
UPDT:7901 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: 2,5-BIS(DIMETHYLAMINO)-1,4-BENZOQUINONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03961
BENZOQUINONE, 2,5-BIS(3-DIMETHYLAMINOPROPYLAMINO), BIS-ETHOBROMIDE see: B05000000

DK3600000 p-BENZOQUINONE, 3,6-BIS(OCTADECYLAMINO)-2,5-DICHLORO-
UPDT:7901 MW: 712.10 MOLFM: C42-H76-Cl2-N2-O2

SYN: 2,5-DICHLORO-3,6-BIS(OCTADECYLAMINO)-p-BENZOQUINONE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01781

DK3675000 p-BENZOQUINONE, 2,5-BIS(PHENYLTHIO)-
UPDT:7901 CAS: 17058-53-6 MW: 324.42 MOLFM: C18-H12-O2-S2
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,22,62

DK3850000 p-BENZOQUINONE, 2-CHLORO-5-(DI-2'-CHLOROETHYLAMINO)-
UPDT:7901 CAS: 15482-83-4 MW: 282.56 MOLFM: C10-H10-Cl3-N-O2
SYN: 2-CHLORO-5-(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE
TXDS: ipr-rat LD50:13 mg/kg BCPCA6 13,969,64

DK3950000 p-BENZOQUINONE, 2,5-DIAMINO-3,6-DICHLORO-
UPDT:7901 CAS: 3908-48-3 MW: 207.02 MOLFM: C6-H4-Cl2-N2-O2
SYN: 2,5-DIAMINO-3,6-DICHLORO-p-BENZOQUINONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00595

DK4000000 p-BENZOQUINONE, 2,6-DICHLORO-
UPDT:7908 CAS: 697-91-6 MW: 176.98 MOLFM: C6-H2-Cl2-O2
SYN: p-QUINONE, 2,6-DICHLORO-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-BENZOQUINONE, 2,5-DICHLORO-3,6-DIHYDROXY-, MERCURY SALT see: OW2300000

DK4010000 p-BENZOQUINONE, 2,5-DICHLORO-3,6-DIMORPHOLINO-
UPDT:7901 MW: 347.22 MOLFM: C14-H16-Cl2-N2-O4
SYN: 2,5-DICHLORO-3,6-DIMORPHOLINO-p-BENZOQUINONE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01782

DK4025000 p-BENZOQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY-
UPDT:7901 CAS: 64048-63-1 MW: 278.15 MOLFM: C11-H13-Cl2-N-O3
SYN: 2-METHOXY-5-(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE
TXDS: ipr-rat LD50:7510 ug/kg BCPCA6 13,969,64

DK4200000 p-BENZOQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHYL-
UPDT:7901 CAS: 2158-70-3 MW: 262.15 MOLFM: C11-H13-Cl2-N-O2
SYN: 2-METHYL-5-(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE
TXDS: ipr-rat LD50:4404 ug/kg BCPCA6 13,969,64

DK4725000 p-BENZOQUINONE, 2,6-DIIODO-
UPDT:7908 CAS: 20589-01-9 MW: 359.88 MOLFM: C6-H2-I2-O2
SYN: DIIODOQUINONE
TXDS: ipr-mus LD50:84 mg/kg BCPCA6 12,885,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK4800000 p-BENZOQUINONE, 2,5-DIMETHYL-
UPDT:7908 CAS: 137-18-8 MW: 136.16 MOLFM: C8-H8-O2
SYN: PHLORONE * p-XYLOQUINONE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,39,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK4850000 p-BENZOQUINONE, 2-(DIMETHYLAMINO)-
UPDT:7901 CAS: 3958-86-9 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: 2-DIMETHYLAMINO-1,4-BENZOQUINONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03459

DK4900000 p-BENZOQUINONE, DIOXIME
UPDT:7911 CAS: 105-11-3 MW: 138.14 MOLFM: C6-H6-N2-O2
SYN: DIOXIME p-BENZOQUINONE * DIOXIME 1,4-CYCLOHEXADIENEDIONE * DIOXIME 2,5-CYCLOHEXADIENE-1,4-DIONE * NCI-C03850 * QUINONE DIOXIME * p-QUINONE DIOXIME
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-rat TDLo:14 gm/kg/2Y-C TFX:NEO NCITR* NCI-CG-TR-179,79
orl-mus LD50:1542 mg/kg GTPZAB 8(7),39,64
orl-mus TDLo:131 gm/kg/104W-C TFX:ETA NCITR* NCI-CG-TR-179,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE;RAT (NCITR* NCI-CG-TR-179,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK5075000 p-BENZOQUINONE, (p-ETHOXYPHENYL)-
UPDT:7901 CAS: 6276-62-6 MW: 228.26 MOLFM: C14-H12-O3
SYN: (p-ETHOXYPHENYL)-p-BENZOQUINONE * p-QUINONE, p-PHENETHYL-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54
ivn-mus LD50:18 mg/kg CSLNX* NX#03859

p-BENZOQUINONE, compd. with HYDROQUINONE see: VA4550000

DK5250000 p-BENZOQUINONEIMINE, N-(p-(DI-2''-CHLOROETHYLAMINO)PHENYL)-
UPDT:7901 CAS: 64048-64-2 MW: 323.24 MOLFM: C16-H16-Cl2-N2-O
SYN: N-(4''-DI-2''-CHLOROETHYLAMINOPHENYL)BENZOQUINONEIMINE
TXDS: ipr-rat LD50:107 mg/kg BCPCA6 13,969,64

DK5425000 p-BENZOQUINONEIMINE, N-(p-(DI-2''-CHLOROETHYLAMINO)PHENYL)-3,5-DIMETHYL-
UPDT:7901 CAS: 64048-65-3 MW: 351.30 MOLFM: C18-H20-Cl2-N2-O
SYN: N-(4''-DI-2''-CHLOROETHYLAMINOPHENYL)-3,5-DIMETHYLBENZOQUINONEIMINE
TXDS: ipr-rat LD50:90 mg/kg BCPCA6 13,969,64

DK5775000 p-BENZOQUINONEIMINE, N-(p-(DI-2''-CHLOROETHYLAMINO)PHENYL)-3-METHYL-
UPDT:7901 CAS: 64048-66-4 MW: 337.27 MOLFM: C17-H18-Cl2-N2-O
SYN: N-(4''-DI-2''-CHLOROETHYLAMINOPHENYL)-3-METHYLBENZOQUINONEIMINE
TXDS: ipr-rat LD50:70 mg/kg BCPCA6 13,969,64

DK5800000 p-BENZOQUINONE, 2-IODO-
UPDT:7901 CAS: 3958-83-6 MW: 233.99 MOLFM: C6-H3-I-O2
SYN: MONOIODOQUINONE
TXDS: ipr-mus LD50:16 mg/kg BCPCA6 12,885,63

DK6125000 P-BENZOQUINONE, 2-METHOXY-5-METHYL-
UPDT:7901 CAS: 614-13-1 MW: 152.16 MOLFM: C8-H8-O3
SYN: 4-METHOXYTOLUQUINONE * 4-METHOXY-2,5-TOLUQUINONE * 5-METHOXY-P-TOLUQUINONE * 2-METHYL-5-METHOXY-p-BENZOQUINONE
TXDS: ivn-mus LD50:25 mg/kg PNASA6 34,498,48

DK6300000 p-BENZOQUINONE, 2-METHYL-
UPDT:7908 CAS: 553-97-9 MW: 122.13 MOLFM: C7-H6-O2
SYN: METHYL-p-BENZOQUINONE * METHYL-1,4-BENZOQUINONE * 2-METHYL-p-BENZOQUINONE * 2-METHYLBENZOQUINONE-1,4 * 2-METHYL-1,4-QUINONE * TOLUQUINONE * p-TOLUQUINONE * 1,4-TOLUQUINONE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,39,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-BENZOQUINONE OXIME BENZOYLHYDRAZONE see: DH6125000

DK6550000 o-BENZOQUINONE, OXIME, PEROXIDE
UPDT:7901 MW: 140.13 MOLFM: C6-H6-N-O3
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00266

DK6650000 p-BENZOQUINONE, PHENYL
UPDT:7908 CAS: 363-03-1 MW: 184.20 MOLFM: C12-H8-O2
TXDS: ipr-mus LD50:63 mg/kg CBCCT* 6,216,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK6825000 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-
UPDT:7908 CAS: 118-75-2 MW: 245.86 MOLFM: C6-Cl4-O2
SYN: 1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- * CHLORANIL * DOW SEED DISINFECTANT NO. 5 * ENT 3,797 * G-25804 * G-444E * GEIGY-444E * RERANIL * SPERGON * SPERGON I * SPERGON TECHNICAL * TETRACHLOROBENZOQUINONE * TETRACHLORO-p-BENZOQUINONE * TETRACHLORO-1,4-BENZOQUINONE * 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE * 2,3,5,6-TETRACHLORO-2,5-CYCLOHEXADIENE-1,4-DIONE * TETRACHLOROQUINONE * TETRACHLORO-p-QUINONE * VULKLOR
TXDS: orl-rat LD50:4000 mg/kg PCOC** -,218,66
ipr-rat LDLo:500 mg/kg JIHTAB 25,98,43
orl-mus TDLo:71 gm/kg/78W-I TFX:CAR NTIS** PB223-159
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,33,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- see: DK6825000

p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- see: DK7175000

DK7175000 p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-
UPDT:7910 CAS: 68-76-8 MW: 231.28 MOLFM: C12-H13-N3-O2
SYN: AZIRIDINE, 1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRIS- * BAYER 3231 * p-BENZOQUINONE, TRIS(1-AZIRIDINYL)- * 1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRISAZIRIDINE * ONCOVEDEX * PRENIMON * RIKER 601 * 10257 R.P. * TEIB * TRENIMON * TRIAZICHON (German) * TRIAZIQUINONE * TRIAZIQUONE * 2,3,5-TRI-(1-AZIRIDINYL)-p-BENZOQUINONE * 2,3,5-TRIETHYLENEIMINO-1,4-BENZOQUINONE * TRIETHYLENIMINOBENZOQUINONE * TRISAETHYLENIMINOBENZOCHINON (German) * 2,3,5-TRIS(AZIRIDINO)-1,4-BENZOQUINONE * 2,3,5-TRIS(1-AZIRIDINO)-p-BENZOQUINONE * TRIS(AZIRIDINYL)-p-BENZOQUINONE * TRIS(1-AZIRIDINYL)-p-BENZOQUINONE * 2,3,5-TRIS(AZIRIDINYL)-1,4-BENZOQUINONE * 2,3,5-TRIS(1-AZIRIDINYL)-2,5-CYLOHEXADIENE-1,4-DIONE * 2,3,5-TRISETHYLENEIMINOBENZOQUINONE * TRISETHYLENEIMINOQUINONE * 2,3,5-TRIS(ETHYLENEIMINO)BENZOQUINONE * 2,3,5-TRIS(ETHYLENIMINO)-p-BENZOQUINONE * 2,3,5-TRIS(ETHYLENIMINO)-1,4-BENZOQUINONE
MTDS: sce-hmn:lym 10 nmol/L/24H MUREAV 58,121,78
mnt-mus-ipr 250 ug/kg/24H MUREAV 54,175,78
cyt-mus-ipr 250 ug/kg/24H MUREAV 54,175,78
dlt-mus-ipr 250 ug/kg HUMAA7 1,576,65
hma-mus/srm 300 mg/kg/2H MGGEAE 117,197,72
hma-mus/esc 48 mg/kg/2H MGGEAE 117,197,72
cyt-ham-ipr 128 mg/kg/24H HUMAA7 11,103,71
cyt-ham-ipr 250 ug/kg/24H ARZNAD 23,230,73
TXDS: ipr-rat LD50:161 mg/kg ARZNAD 16,1533,66
ivn-rat LD50:470 ug/kg ARZNAD 20,1461,70
ivn-rat TDLo:1560 ug/kg/1Y-I TFX:CAR ARZNAD 20,1461,70
par-rat LD50:500 ug/kg RRCRBU 52,76,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,72,75
REVIEW: TOXICOLOGY REVIEW ATXKA8 28,135,71

BENZOQUINONIUM CHLORIDE see: BO4900000

DK7400000 2,1,3-BENZOSELENADIAZOLE, 5,6-DIMETHYL-
UPDT:7901 CAS: 2626-34-8 MW: 211.14 MOLFM: C8-H8-N2-Se
SYN: 5,6-DIMETHYL-2,1,3-BENZOSELENODIAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02249

DK7450000 2,1,3-BENZOSELENADIAZOLE, 5-METHYL-
UPDT:7901 CAS: 1123-91-7 MW: 197.11 MOLFM: C7-H6-N2-Se
SYN: 5-METHYL-2,1,3-BENZOSELENADIAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02914

DK7525000 BENZOSELENAZOLE, 2,5-DIMETHYL-
UPDT:7901 CAS: 2818-89-5 MW: 210.15 MOLFM: C9-H9-N-Se
SYN: 2,5-DIMETHYLBENZSELENAZOL (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,222,72
eye-rbt 500 mg/24H SEV 28ZPAK -,222,72
TXDS: orl-rat LD50:1060 mg/kg 28ZPAK -,222,72

DK7700000 BENZOSELENAZOLE, 2-METHYL-
UPDT:7908 CAS: 2818-88-4 MW: 196.12 MOLFM: C8-H7-N-Se
SYN: 2-METHYLBENZSELENAZOL (Czech) * 2-METHYLBENZOSELENAZOLE
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,222,72
eye-rbt 500 mg/24H SEV 28ZPAK -,222,72
TXDS: orl-rat LD50:471 mg/kg 28ZPAK -,222,72
ivn-mus LD50:140 mg/kg CSLNX* NX#05958
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK7725000 BENZOSELENAZOLIUM, 3-ETHYL-2-(3-(3-ETHYL-2-BENZOSELENAZOLINYLIDENE)-2-METHYLPROPENYL)-, IODIDE
UPDT:7901 CAS: 7310-87-4 MW: 600.29 MOLFM: C22-H23-N2-Se2 .I
SYN: 3,3'-DIETHYL-9-METHYLSELENOCARBOCYANINE IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02907

BENZO SKY BLUE A-CF see: QJ6420000

BENZO SKY BLUE S see: QJ6420000

o-BENZOSULFIMIDE see: DE4200000

BENZOSULFONAZOLE see: DL0875000

3,4-BENZOTETRACENE see: DE7340000

3,4-BENZOTETRAPHENE see: DE7340000

BENZO(c)TETRAPHENE see: DE7340000

DK8070000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-3-BUTYL-2-METHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 46859-31-8 MW: 266.39 MOLFM: C13-H18-N2-O2-S
SYN: 2,5-DIHYDRO-3-BUTYL-2-METHYL-1,2,4-BENZOTHIADIAZEPINE, 1,1-DIOXIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 15,887,72

DK8080000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2,3-DIMETHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 46377-45-1 MW: 224.30 MOLFM: C10-H12-N2-O2-S
SYN: 2,5-DIHYDRO-2,3-DIMETHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,887,72

DK8090000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-3-ETHYL-2-HEXYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 47122-52-1 MW: 308.48 MOLFM: C16-H24-N2-O2-S
SYN: 2,5-DIHYDRO-3-ETHYL-2-HEXYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:920 mg/kg JMCMAR 15,887,72

DK8100000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-HEXYL-3-ISOPROPYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 47190-12-5 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: 2,5-DIHYDRO-2-HEXYL-3-ISOPROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:1650 mg/kg JMCMAR 15,887,72

DK8110000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-HEXYL-3-METHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 47037-60-5 MW: 294.45 MOLFM: C15-H22-N2-O2-S
SYN: 2,5-DIHYDRO-2-HEXYL-3-METHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:315 mg/kg JMCMAR 15,887,72

DK8120000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-HEXYL-3-PENTYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 47328-55-2 MW: 350.57 MOLFM: C19-H30-N2-O2-S
SYN: 2,5-DIHYDRO-2-HEXYL-3-PENTYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:1725 mg/kg JMCMAR 15,887,72

DK8130000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-HEXYL-3-PROPYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 47190-13-6 MW: 322.51 MOLFM: C17-H26-N2-O2-S
SYN: 2,5-DIHYDRO-2-HEXYL-3-PROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:1490 mg/kg JMCMAR 15,887,72

DK8140000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-3-ISOPROPYL-2-METHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 46808-65-5 MW: 252.36 MOLFM: C12-H16-N2-O2-S
SYN: 2,5-DIHYDRO-3-ISOPROPYL-2-METHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:315 mg/kg JMCMAR 15,887,72

DK8150000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-METHYL-3-(p-NITROPHENYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 40431-27-4 MW: 331.37 MOLFM: C15-H13-N3-O4-S
SYN: 2,5-DIHYDRO-2-METHYL-3-(p-NITROPHENYL)-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 15,887,72

DK8160000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-METHYL-3-PHENYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 40431-23-0 MW: 286.37 MOLFM: C15-H14-N2-O2-S
SYN: 2,5-DIHYDRO-2-METHYL-3-PHENYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,887,72

DK8170000 1,2,4-BENZOTHIADIAZEPINE, 2,5-DIHYDRO-2-METHYL-3-PROPYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 46781-71-9 MW: 252.36 MOLFM: C12-H16-N2-O2-S
SYN: 2,5-DIHYDRO-2-METHYL-3-PROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE
TXDS: ipr-mus LD50:395 mg/kg JMCMAR 15,887,72

DK8190000 2H-1,2,4-BENZOTHIADIAZINE, 3,4-DIHYDRO-6-CHLORO-3-(alpha-METHYLBENZYL)-7-SULFAMOYL-, 1,1-DIOXIDE
UPDT:7906 MW: 401.91 MOLFM: C15-H16-Cl-N3-O4-S2
TXDS: ipr-mus LD50:785 mg/kg ARZNAD 16,1186,66
ivn-mus LD50:345 mg/kg ARZNAD 16,1186,66

DK8200000 4H-1,2,4-BENZOTHIADIAZINE, 3-METHYL-6-TRIFLUOROMETHYL-, 1,1-DIOXIDE
DEF:Antihypertensive hypotensive inhibition & antagonism/EPINEPHRINE transport (CSLNX* 01195)
UPDT:7901 MW: 265.25 MOLFM: C9-H8-F3-N2-O2-S
SYN: 1,1-DIOXO-3-METHYL-6-TRIFLUOROMETHYL-4H-1,2,4-BENZOTHIADIAZINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01195

DK8225000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 73-48-3 MW: 421.44 MOLFM: C15-H14-F3-N3-O4-S2
SYN: Be 724-A * BENDROFLUAZIDE * BENDROFLUMETHIAZIDE * BENTRIDE * BENURON * BENZYLHYDROFLUMETHIAZIDE * 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * BENZYDROFLUMETHIAZIDE * BENZYLRODIURAN * 3-BENZYL-6-TRIFLUOROMETHYL-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENTHIADIAZINE, 1,1-DIOXIDE * BHT * BL H368 * CENTYL * FT 8 * INTOLEX * NATERETIN * NATURINE * NATURETIN * NEO-NACLEX * NEO-RONTYL * PLURYL * PLUSURIL * REPICIN * SALURES * THIAZIDICO * 6-TRIFLUOROMETHYL-3-BENZYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE, 1,1-DIOXIDE
TXDS: ivn-mus LD50:395 mg/kg JPETAB 134,273,61

DK8400000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE
UPDT:7901 CAS: 91-33-8 MW: 431.95 MOLFM: C15-H14-Cl-N3-O4-S3
SYN: AQUATAG * BENZOTHIAZIDE * 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(((PHENYLMETHYL)THIO)METHYL)-, DIOXIDE, * BENZTHIAZIDE * 3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * EXNA * EXOSALT * FOVANE * FREEURIL * NACLEX * P 1393 * PFIZER 1393 * URESE
TXDS: ivn-rat LD50:422 mg/kg JPETAB 128,122,60
ivn-mus LD50:410 mg/kg 12VXA5 8,137,68
ivn-dog LDLo:200 mg/kg JPETAB 128,122,60

DK8575000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE
UPDT:7901 CAS: 135-07-9 MW: 360.25 MOLFM: C9-H11-Cl2-N3-O4-S2
SYN: ENDURON * METHYCHLOTHIAZIDE * METHYCLOTHIAZIDE * METHYCYCLOTHIAZIDE * METHYLCHLOROTHIAZIDE * METHYLCLOTHIAZIDE * METHYLCYCLOTHIAZIDE
TXDS: ipr-rat LD50:2000 mg/kg 29ZVAB -,77,69
ipr-mus LD50:870 mg/kg 29ZVAB -,77,69
ivn-mus LD50:400 mg/kg 29ZVAB -,77,69

DK8750000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE
UPDT:7901 CAS: 742-20-1 MW: 379.91 MOLFM: C13-H18-Cl-N3-O4-S2
SYN: CYCLOMETHIAZIDE * CYCLOPENTHIAZIDE * 3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV * NAVIDREX * NAVIDRIX * SALIMED * SALIMID * SU 8341
TXDS: ivn-rat LD50:142 mg/kg 12VXA5 8,313,68
ivn-mus LD50:232 mg/kg 12VXA5 8,313,68

DK8925000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE
UPDT:7908 CAS: 133-67-5 MW: 380.66 MOLFM: C8-H8-Cl3-N3-O4-S2
SYN: 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-3-(DICHLOROMETHYL)3,4-DIHYDRO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * ESMARIN * FLUITRAN * FLUTRA * HYDROTRICHLOROTHIAZIDE * NAKVA * NAQUA * TRICHLORMETAZID * TRICHLORMETHIAZIDE * TRICHLOROMETHIAZIDE * TRICHLOROMETHIAZIDE
TXDS: ivn-rat LD50:920 mg/kg 29ZVAB -,119,69
orl-mus LD50:2960 mg/kg 29ZVAB -,119,69
ivn-mus LD50:750 mg/kg 29ZVAB -,119,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK9000000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-3-(2-ACETONYL)-, 1,1- DIOXIDE, PHTHALAZONE AZINE
UPDT:7901 MW: 496.00 MOLFM: C18-H18-Cl-N7-O4-S2
SYN: EX 5004
TXDS: ivn-mus LD50:206 mg/kg TXAPA9 7,598,65

DK9100000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE
UPDT:7910 CAS: 58-93-5 MW: 297.75 MOLFM: C7-H8-Cl-N3-O4-S2
SYN: AQUABELLS * AQUARIUS * 6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROSULTHIAZIDE * DICHLOTRIDE * DICLOTRIDE * 3,4-DIHYDRO-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3,4-DIHYDROCHLOROTHIAZIDE * DYAZIDE * ESIDREX * ESIDRIX * HCTZ * HCZ * HYDRIL * HYDRO-DIURIL * HYDROCHLOROTHIAZIDE * HYDROSALLURIC * HYPOTHIAZID * HYPOTHIAZIDE * NCI-C55925 * NEFRIX * ORETIC * SU 5879 * THLARETIC * VETIDREX
TXDS: ipr-rat LD50:234 mg/kg 27ZIAQ -,124,73
scu-rat LD50:1270 mg/kg 27ZIAQ -,124,73
orl-mus LD50:3080 mg/kg 27ZIAQ -,124,73
ipr-mus LD50:578 mg/kg 27ZIAQ -,-,65
scu-mus LD50:1470 mg/kg 27ZIAQ -,124,73
ivn-mus LD50:590 mg/kg JPETAB 134,273,61
ivn-dog LD50:250 mg/kg 27ZIAQ -,124,73
ivn-rbt LD50:461 mg/kg 27ZIAQ -,124,73
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK9275000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-2-METHYL- 3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 346-18-9 MW: 439.90 MOLFM: C11-H13-Cl-F3-N3-O4-S3
SYN: DRENIUSIL * P 2525 * POLYTHIAZIDE * RENESE
TXDS: ipr-rat LD50:400 mg/kg 29ZVAB -,97,69
orl-dog LD50:450 mg/kg 29ZVAB -,97,69

DK9340000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-4-NITROSO-, 1,1-DIOXIDE
UPDT:7901 MW: 326.75 MOLFM: C7-H7-Cl-N4-O5-S2
SYN: 4-NITROSO-HCT * 4-NITROSOHYDROCHLOROTHIAZIDE
TXDS: ipr-rat LD50:560 mg/kg TXAPA9 40,131,77

DK9450000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE
UPDT:7908 CAS: 58-94-6 MW: 295.73 MOLFM: C7-H6-Cl-N3-O4-S2
SYN: ALURENE * 6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROTHIAZIDE * CHLORTHIAZIDE * CHLORURIT * CHLOTRIDE * CLOTRIDE * DIURESAL * DIURIL * DIURILIX * DIUTRID * MINZIL * NEO-DEMA * SALISAN * SALURETIL * SALURIC * YADALAN
TXDS: ipr-rat LD50:1386 mg/kg 27ZIAQ -,77,73
ivn-mus LD50:1120 mg/kg 27ZIAQ -,77,73
ipr-mus LD50:1400 mg/kg JPETAB 134,273,61
ivn-mus LD50:940 mg/kg JPETAB 134,273,61
ivn-dog LD50:1000 mg/kg 27ZIAQ -,77,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK9550000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-N-METHOXY-, 1,1-DIOXIDE, HEMIHYDRATE
UPDT:7901 CAS: 63937-23-5 MW: 250.70 MOLFM: C8-H8-Cl-N3-O5-S2 .1/2H2-O
SYN: 6-CHLORO-N-METHOXY-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE HEMIHYDRATE * 6-CHLORO-o-METHYL-2H-1,2,4-BENZOTHIADIAZIN-7-SULFOHYDROXAMIC ACID, 1,1-DIOXIDE HEMIHYDRATE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(((PHENYLMETHYL)THIO)METHYL)-, DIOXIDE, see: DK8400000

DK9625000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 135-09-1 MW: 331.31 MOLFM: C8-H8-F3-N3-O4-S2
SYN: BRISTAB * DI-ADEMIL * DIHYDROFLUMETHAZIDE * DIHYDROFLUMETHIAZIDE * 3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE * HYDRENOX * HYDROFLUMETHIAZIDE * METFLORYLTHIAZIDINE * OLMAGRAN * RODIURAN * SALURON * SISURIL * 7-SULFAMYL-6-TRIFLUOROMETHYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * TRIFLUOROMETHYLHYDROTHIAZIDE * 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:750 mg/kg JPETAB 134,273,61

DK9800000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 148-56-1 MW: 329.29 MOLFM: C8-H6-F3-N3-O4-S2
SYN: ADEMOL * FLUMETHIAZIDE * RONTYL * ROUTRAX * TRIFLUOMETHYLTHIAZIDE * 6-(TRIFLUOROMETHYL)-1,2,4-BENZO-THIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-(TRIFLUOROMETHYL)-1,4,2-BENZOTHIADIAZINE-7-SULFONAMIDO 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-7-SULFAMOYL-4H-1,4,2-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * TRIFLUOROMETHYLTHIAZIDE
TXDS: ipr-mus LD50:1760 mg/kg JPETAB 134,273,61
ivn-mus LD50:910 mg/kg 29ZVAB -,53,69

DK9900000 1H-2,1,3-BENZOTHIADIAZIN-4(3H)-ONE-2,2-DIOXIDE, 3-ISOPROPYL-
UPDT:7908 CAS: 25057-89-0 MW: 240.30 MOLFM: C10-H12-N2-O3-S
SYN: BAS 351-H * BASAGRAN * BENDIOXIDE * BENTAZON * BENTAZONE * 3-ISOPROPYL-2,1,3-BENZOTHIADIAZINON-(4)-2,2-DIOXID (German) * 3-ISOPROPYL-1H-2,1,3-BENZOTHIADIAZIN-4(3H)-ONE-2,2-DIOXIDE * 3-(1-METHYLETHYL)-1H-2,1,3-BENZOTHIAZAIN-4(3H)-ONE, 2,2-DIOXIDE
TXDS: orl-rat LD50:1100 mg/kg GUCHAZ 6,36,73
skn-rat LD50:2500 mg/kg 85DPAN -,-,71/76
orl-dog LD50:900 mg/kg GUCHAZ 6,36,73
orl-cat LD50:500 mg/kg GUCHAZ 6,36,73
orl-rbt LD50:750 mg/kg 85DPAN -,-,71/76
orl-gal LD50:720 mg/kg GUCHAZ 6,36,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DK9950000 2,1,3-BENZOTHIADIAZOLE, 4-AMINO-
UPDT:7901 CAS: 767-64-6 MW: 151.20 MOLFM: C6-H5-N3-S
SYN: 4-AMINO-2,1,3-BENZOTHIADIAZOLE * 4-AMINOPIAZTHIOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03368

DK9975000 2,1,3-BENZOTHIADIAZOLE, 7-AMINO-
UPDT:7901 MW: 151.20 MOLFM: C6-H5-N3-S
SYN: 7-AMINO-2,1,3-BENZOTHIADIAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04057

DL0100000 2,1,3-BENZOTHIADIAZOLE, 4-CHLOROSULFONYL-
UPDT:7902 MW: 234.68 MOLFM: C6-H3-Cl-N2-O2-S2
SYN: 2,1,3-BENZOTHIADIAZOLE-4-SULFONYL CHLORIDE * 4-CHLOROSULFONYL-2,1,3-BENZOTHIADIAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05519

2,1,3-BENZOTHIADIAZOLE-4-SULFONYL CHLORIDE see: DL0100000

DL0175000 2,1,3-BENZOTHIADIAZOLE, 4,5,7-TRICHLORO-
UPDT:7901 CAS: 1982-55-4 MW: 239.50 MOLFM: C6-H-Cl3-N2-S
SYN: 052 H * PH 40-21 * TH 052 * TH 052-H * 4,5,7-TRICHLORO-2,1,3-BENZOTHIADIAZOLE * 4,5,7-TRICHLOROBENZTHIADIAZOLE-2,1,3
TXDS: orl-rat LD50:1620 mg/kg WRPCA2 9,119,70
orl-mus LD50:1500 mg/kg 31ZOAD 1,423,68

DL0250000 1,3,2-BENZOTHIAZABOROLE, 2,3-DIHYDRO-2-PHENYL-
UPDT:7901 CAS: 16239-25-1 MW: 211.10 MOLFM: C12-H10-B-N-S
SYN: 2,3-DIHYDRO-2-PHENYL-1,3,2-BENZOTHIAZABOROLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01863

1,3,2-BENZOTHIAZAPHOSPHOLE, 2,3-DIHYDRO-3-METHYL-2-(p-TOLYLOXY)-, 2-OXIDE see: DL0255000

DL0254000 1,3,2-BENZOTHIAZAPHOSPHOLINE, 5-CHLORO-2-PHENYL-, 2-SULFIDE
UPDT:7906 MW: 297.76 MOLFM: C12-H9-Cl-N-P-S2
SYN: 5-CHLORO-2,3-DIHYDRO-2-PHENYL-1H-1,3,2-BENZOTHIAZAPHOSPHOLE-2-SULFIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04666

DL0254500 1,3,2-BENZOTHIAZAPHOSPHOLINE, 6-METHYL-2-PHENYL-, 2-SULFIDE
UPDT:7906 MW: 277.35 MOLFM: C13-H12-N-P-S2
SYN: 6-METHYL-2,3-DIHYDRO-2-PHENYL-1H-1,3,2-BENZOTHIAZAPHOSPHOLE-2-SULFIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04665

DL0255000 1,3,2-BENZOTHIAZAPHOSPHORINE, 3-METHYL-2-(p-TOLYLOXY)-
UPDT:7902 MW: 291.32 MOLFM: C14-H14-N-O2-P-S
SYN: 1,3,2-BENZOTHIAZAPHOSPHOLE, 2,3-DIHYDRO-3-METHYL-2-(p-TOLYLOXY)-, 2-OXIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04590

DL0260000 2H-1,3,2-BENZOTHIAZAPHOSPHORINE, 2-PHENYL-, 2-SULFIDE
UPDT:7901 MW: 275.33 MOLFM: C13-H10-N-P-S2
SYN: 2-PHENYL-2H-1,3,2-BENZOTHIAZAPHOSPHORINE 2-SULFIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04261

DL0270000 1,4-BENZOTHIAZEPINE, 2,3,4,5-TETRAHYDRO-7-CHLORO-4,5-EPOXY-5-PHENYL-, 1,1-DIOXIDE
UPDT:7901 MW: 321.79 MOLFM: C15-H12-Cl-N-O3-S
SYN: 7-CHLORO-4,5-EPOXY-5-PHENYL-2,3,4,5-TETRAHYDRO-1,4-BENZOTHIAZEPINE 1,1-DIOXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04203

DL0275000 1,5-BENZOTHIAZEPINE, 2,3,4,5-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 58121-91-8 MW: 201.73 MOLFM: C9-H11-N-S .Cl-H
SYN: 2,3,4,5-TETRAHYDRO-1,5-BENZOTHIAZEPIN, MONOHYDROCHLORIDE * 2,3,4,5-TETRAHYDRO-1,5-BENZOTHIAZEPINE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

DL0300000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2,3-DIHYDRO-
UPDT:7901 CAS: 53454-43-6 MW: 179.25 MOLFM: C9-H9-N-O-S
SYN: 2,3-DIHYDRO-1,5-BENZOTHIAZEPIN-4(5H)-ONE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

DL0350000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2,3-DIHYDRO-5-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-PHENYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5871-31-8 MW: 468.53 MOLFM: C23-H29-N3-O-S .2Cl-H
SYN: SQ 10,777
TXDS: orl-mus LD50:500 mg/kg 27ZQAG -,305,72

DL0525000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 3122-01-8 MW: 362.95 MOLFM: C19-H22-N2-O-S .Cl-H
SYN: 5-(2-DIMETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE HYDROCHLORIDE * SQ 10496 * THIAZESIM HYDROCHLORIDE * THIAZESIUM HYDROCHLORIDE
TXDS: orl-mus LD50:210 mg/kg 27ZQAG -,310,72
ivn-mus LD50:29 mg/kg 27ZQAG -,310,72

DL0600000 1,5-BENZOTHIAZEPIN-4(5H)ONE, 2,3-DIHYDRO-7-METHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 3648-94-0 MW: 225.28 MOLFM: C10-H11-N-O3-S

SYN: 2,3-DIHYDRO-7-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE,1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD691-490

DL0625000 1,5-BENZOTHIAZEPIN-2(3H)-ONE, 4-METHYL-
UPDT:7901 CAS: 63870-01-9 MW: 191.26 MOLFM: C10-H9-N-O-S
SYN: 4-METHYL-1,5-BENZOTHIAZEPIN-2(3H)-ONE
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD691-490

DL0650000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2-METHYL-
UPDT:7901 CAS: 63870-02-0 MW: 191.26 MOLFM: C10-H9-N-O-S
SYN: 2-METHYL-1,5-BENZOTHIAZEPIN-4(5H)-ONE
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD691-490

DL0675000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2-PHENYL-
UPDT:7901 CAS: 5667-03-8 MW: 253.33 MOLFM: C15-H11-N-O-S
SYN: 2-PHENYL-1,5-BENZOTHIAZEPIN-4(5H)-ONE
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD691-490

BENZOTHIAZIDE see: DK8400000

DL0730000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-ALLYL-, 2,2-DIOXIDE
UPDT:7901 CAS: 31846-48-7 MW: 237.29 MOLFM: C11-H11-N-O3-S
SYN: 3-ALLYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:500 mg/kg JMCMAR 16,1133,73

DL0737000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-ALLYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 31848-18-7 MW: 237.29 MOLFM: C11-H11-N-O3-S
SYN: 2-ALLYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:800 mg/kg JMCMAR 16,1133,73

DL0741000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-BENZYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 31848-20-1 MW: 287.35 MOLFM: C15-H13-N-O3-S
SYN: 2-BENZYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:3000 mg/kg JMCMAR 16,1133,73

DL0748000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-BUTYL-, 2,2-DIOXIDE
UPDT:7901 CAS: 21784-56-5 MW: 253.34 MOLFM: C12-H15-N-O3-S
SYN: 3-BUTYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:870 mg/kg JMCMAR 16,1133,73

DL0749000 2H-1,4-BENZOTHIAZIN-3(4H)-ONE, 4-(2-DIETHYLAMINOETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 376.98 MOLFM: C20-H24-N2-O-S .Cl-H
SYN: 4-(2-DIETHYLAMINOETHYL)-2-PHENYL-2H-1,4-BENZOTHIAZIN 3(4H)-ONE HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#01038

DL0750000 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-3-HYDROXY-2-(p- METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 33286-22-5 MW: 451.02 MOLFM: C22-H26-N2-O4-S .Cl-H
SYN: CRD-401 * DILTIAZEM HYDROCHLORIDE * HERBESSER
TXDS: orl-rat LD_{50}:585 mg/kg 12VXA5 9,425,76
scu-rat LD_{50}:535 mg/kg 12VXA5 9,425,76
ivn-rat LD_{50}:38 mg/kg 12VXA5 9,425,76
orl-mus LD_{50}:690 mg/kg 12VXA5 9,425,76
scu-mus LD_{50}:270 mg/kg 12VXA5 9,425,76
ivn-mus LD_{50}:60 mg/kg 12VXA5 9,425,76

DL0752500 4H-1,4-BENZOTHIAZIN-3(2H)-ONE, 4-(3-DIMETHYLAMINOPROPYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 362.95 MOLFM: C19-H22-N2-O-S .Cl-H
SYN: 4-(3-DIMETHYLAMINOPROPYL)-2-PHENYL-4H-1,4-BENZOTHIAZIN-3(2H)-ONE HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#00941

DL0755000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 2,2-DIOXIDE
UPDT:7901 CAS: 21784-53-2 MW: 197.22 MOLFM: C8-H7-N-O3-S
TXDS: ipr-mus LD_{50}:750 mg/kg JMCMAR 16,1133,73

DL0762000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 1,1-DIOXIDE
UPDT:7901 CAS: 27363-39-9 MW: 197.22 MOLFM: C8-H7-N-O3-S
TXDS: ipr-mus LD_{50}:750 mg/kg JMCMAR 16,1133,73

DL0769000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-ETHYL-, 2,3-DIOXIDE
UPDT:7901 CAS: 21784-55-4 MW: 225.28 MOLFM: C10-H11-N-O3-S
SYN: 3-ETHYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:2800 mg/kg JMCMAR 16,1133,73

DL0776000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-ETHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 28716-53-2 MW: 225.28 MOLFM: C10-H11-N-O3-S
SYN: 2-ETHYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:650 mg/kg JMCMAR 16,1133,73

DL0783000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-ISOPROPYL-, 2,2-DIOXIDE
UPDT:7901 CAS: 31846-46-5 MW: 239.31 MOLFM: C11-H13-N-O3-S
SYN: 3-ISOPROPYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:2400 mg/kg JMCMAR 16,1133,73

DL0790000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-ISOPROPYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 31848-16-5 MW: 239.31 MOLFM: C11-H13-N-O3-S
SYN: 2-ISOPROPYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:2850 mg/kg JMCMAR 16,1133,73

DL0797000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-METHYL-, 2,2-DIOXIDE
UPDT:7901 CAS: 21784-54-3 MW: 211.25 MOLFM: C9-H9-N-O3-S
SYN: 3-METHYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:1150 mg/kg JMCMAR 16,1133,73

DL0804000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-METHYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 29209-01-6 MW: 211.25 MOLFM: C9-H9-N-O3-S
SYN: 2-METHYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:1000 mg/kg JMCMAR 16,1133,73

DL0811000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-PROPYL-, 1,1-DIOXIDE
UPDT:7901 CAS: 31848-15-4 MW: 239.31 MOLFM: C11-H13-N-O3-S
SYN: 2-PROPYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:3000 mg/kg JMCMAR 16,1133,73

DL0818000 1H-2,3-BENZOTHIAZIN-4(3H)-ONE, 3-(2-PROPYNYL)-, 2,2-DIOXIDE
UPDT:7901 CAS: 31846-49-8 MW: 235.27 MOLFM: C11-H9-N-O3-S
SYN: 3-PROPARGYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE
TXDS: ipr-mus LD_{50}:2400 mg/kg JMCMAR 16,1133,73

DL0825000 2H-1,2-BENZOTHIAZIN-3(4H)-ONE, 2-(2-PROPYNYL)-, 1,1-DIOXIDE
UPDT:7901 CAS: 31848-19-8 MW: 235.27 MOLFM: C11-H9-N-O3-S
SYN: 2-PROPARGYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE
TXDS: ipr-mus LD_{50}:3000 mg/kg JMCMAR 16,1133,73

DL0875000 BENZOTHIAZOLE
UPDT:7908 CAS: 95-16-9 MW: 135.19 MOLFM: C7-H5-N-S
SYN: BENZOSULFONAZOLE * O-2857 * 1-THIA-3-AZAINDENE * USAF EK-4812
TXDS: ipr-mus LD_{50}:100 mg/kg NTIS** AD277-689
ivn-mus LD_{50}:95 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL0900000 5-BENZOTHIAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-
UPDT:7901 CAS: 36782-49-7 MW: 303.77 MOLFM: C15-H10-Cl-N-O2-S
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 16,930,73

DL0912000 5-BENZOTHIAZOLEACETIC ACID, 2-(p-CUMENYL)-
UPDT:7901 CAS: 36782-45-3 MW: 311.42 MOLFM: C18-H17-N-O2-S
TXDS: ipr-mus LD_{50}:400 mg/kg JMCMAR 16,930,73

DL0924000 6-BENZOTHIAZOLEACETIC ACID, 2-(3,4-DIMETHOXYPHENYL)-
UPDT:7901 CAS: 36782-53-3 MW: 353.41 MOLFM: C19-H15-N-O4-S
TXDS: ipr-mus LD_{50}:225 mg/kg JMCMAR 16,930,73

DL0936000 5-BENZOTHIAZOLEACETIC ACID, 2-(4-DIMETHYLAMINOPHENYL)-
UPDT:7901 CAS: 36774-73-9 MW: 312.41 MOLFM: C17-H16-N2-O2-S
TXDS: orl-mus LD_{50}:900 mg/kg JMCMAR 16,930,73
ipr-mus LD_{50}:500 mg/kg JMCMAR 16,930,73

DL0948000 5-BENZOTHIAZOLEACETIC ACID, 2-(2-HYDROXYPHENYL)-
UPDT:7901 CAS: 36774-70-6 MW: 285.33 MOLFM: C15-H11-N-O3-S
TXDS: ipr-mus LD_{50}:450 mg/kg JMCMAR 16,930,73

DL0960000 6-BENZOTHIAZOLEACETIC ACID, 2-(2-HYDROXY-m-TOLYL)-
UPDT:7901 CAS: 36782-41-9 MW: 299.36 MOLFM: C16-H13-N-O3-S
TXDS: ipr-mus LD_{50}:450 mg/kg JMCMAR 16,930,73

DL0972000 5-BENZOTHIAZOLEACETIC ACID, 2-(4-METHOXYPHENYL)-, ETHYL ESTER
UPDT:7901 CAS: 49702-17-2 MW: 327.42 MOLFM: C18-H17-N-O3-S
TXDS: ipr-mus LD_{50}:1000 mg/kg JMCMAR 16,930,73

DL0978000 5-BENZOTHIAZOLEACETIC ACID, alpha-METHYL-2-PHENYL-
UPDT:7901 CAS: 52321-65-0 MW: 283.36 MOLFM: C16-H13-N-O2-S
SYN: 2-PHENYL-5-BENZOTHIAZOLE-alpha-METHYLACETIC ACID
TXDS: orl-mus LD_{50}:1500 mg/kg JMCMAR 17,491,74

DL0984000 5-BENZOTHIAZOLEACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 36774-74-0 MW: 269.33 MOLFM: C15-H11-N-O2-S
SYN: 2-PHENYL-5-BENZOTHIAZOLEACETIC ACID
TXDS: orl-mus LD_{50}:1365 mg/kg JMCMAR 16,930,73
ipr-mus LD_{50}:800 mg/kg JMCMAR 16,930,73

DL0996000 6-BENZOTHIAZOLEACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 36782-39-5 MW: 269.33 MOLFM: C15-H11-N-O2-S
SYN: 2-PHENYL-6-BENZOTHIAZOLEACETIC ACID
TXDS: ipr-mus LD_{50}:450 mg/kg JMCMAR 16,930,73

DL1008000 5-BENZOTHIAZOLEACETIC ACID, 2-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 49702-16-1 MW: 297.39 MOLFM: C17-H15-N-O2-S
SYN: ETHYL 2-PHENYL-5-BENZOTHIAZOLEACETATE
TXDS: ipr-mus LD_{50}:600 mg/kg JMCMAR 16,930,73

DL1020000 5-BENZOTHIAZOLEACETIC ACID, 2-PYRIDYL-
UPDT:7901 CAS: 49701-98-6 MW: 270.32 MOLFM: C14-H10-N2-O2-S
TXDS: ipr-mus LD_{50}:435 mg/kg JMCMAR 16,930,73

DL1032000 BENZOTHIAZOLE, 5-ACETYL-2-(4-CARBAMOYLPHENYL)-
UPDT:7901 CAS: 49702-22-9 MW: 296.36 MOLFM: C16-H12-N2-O2-S
SYN: 2-(4-CARBAMOYLPHENYL)-5-ACETYLBENZOTHIAZOLE
TXDS: ipr-mus LD_{50}:1200 mg/kg JMCMAR 16,930,73

DL1044000 BENZOTHIAZOLE, 5-ACETYL-2-PHENYL-
UPDT:7901 CAS: 57554-60-2 MW: 253.33 MOLFM: C15-H11-N-O-S
SYN: 2-PHENYL-5-ACETYLBENZOTHIAZOLE
TXDS: ipr-mus LD_{50}:1500 mg/kg JMCMAR 16,930,73

DL1050000 BENZOTHIAZOLE, 2-AMINO-
UPDT:7908 CAS: 136-95-8 MW: 150.21 MOLFM: C7-H6-N2-S
SYN: 2-AMINOBENZOTHIAZOLE * 2-AMINOBENZTHIAZOLE * USAF XR-27
TXDS: ipr-mus LD_{50}:200 mg/kg NTIS** AD277-689
ivn-mus LD_{50}:126 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL1225000 BENZOTHIAZOLE, 2-AMINO-4-CHLORO-
UPDT:7908 CAS: 19952-47-7 MW: 184.65 MOLFM: C7-H5-Cl-N2-S
SYN: 2-AMINO-4-CHLOROBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:2400 mg/kg JPETAB 105,486,52
ivn-mus LD_{50}:71 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL1400000 BENZOTHIAZOLE, 2-AMINO-5-CHLORO-
UPDT:7901 CAS: 20358-00-3 MW: 184.65 MOLFM: C7-H5-Cl-N2-S
SYN: 2-AMINO-5-CHLOROBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:92 mg/kg JPETAB 105,486,52

DL1575000 BENZOTHIAZOLE, 2-AMINO-6-CHLORO-
UPDT:7908 CAS: 95-24-9 MW: 184.65 MOLFM: C7-H5-Cl-N2-S
SYN: 2-AMINO-6-CHLOROBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:398 mg/kg JPETAB 105,486,52
ivn-mus LD_{50}:76 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL1660000 BENZOTHIAZOLE, 2-AMINO-7-CHLORO-
UPDT:7901 CAS: 20358-01-4 MW: 184.65 MOLFM: C7-H5-Cl-N2-S
SYN: 7-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:77 mg/kg JPETAB 105,486,52

DL1700000 BENZOTHIAZOLE, 2-AMINO-4,6-DIMETHYL-
UPDT:7901 CAS: 64036-71-1 MW: 178.27 MOLFM: C9-H10-N2-S
SYN: 4,6-DIMETHYL-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:850 mg/kg JPETAB 105,486,52

DL1750000 BENZOTHIAZOLE, 2-AMINO-4-ETHOXY-
UPDT:7901 CAS: 15850-79-0 MW: 194.27 MOLFM: C9-H10-N2-O-S
SYN: 4-ETHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:80 mg/kg JPETAB 105,486,52

DL1800000 BENZOTHIAZOLE, 2-AMINO-4-HYDROXY-
UPDT:7901 CAS: 7471-03-6 MW: 166.21 MOLFM: C7-H6-N2-O-S
SYN: 4-HYDROXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LDL_0:160 mg/kg JPETAB 105,486,52

DL1900000 BENZOTHIAZOLE, 2-AMINO-6-HYDROXY-
UPDT:7901 CAS: 26278-79-5 MW: 166.21 MOLFM: C7-H6-N2-O-S
SYN: 6-HYDROXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:300 mg/kg JPETAB 105,486,52

BENZOTHIAZOLE, 6-AMINO-2-MERCAPTO- see: DL6488000

DL2000000 BENZOTHIAZOLE, 2-AMINO-4-METHOXY-
UPDT:7901 CAS: 5464-79-9 MW: 180.24 MOLFM: C8-H8-N2-O-S
SYN: 2-AMINO-4-METHOXYBENZOTHIAZOLE * 4-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:562 mg/kg JPETAB 105,486,52
ivn-mus LD_{50}:46 mg/kg JPETAB 105,486,52

DL2050000 BENZOTHIAZOLE, 2-AMINO-5-METHOXY-
UPDT:7901 CAS: 54346-87-1 MW: 180.24 MOLFM: C8-H8-N2-O-S
SYN: 5-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:150 mg/kg JPETAB 105,486,52

DL2100000 BENZOTHIAZOLE, 2-AMINO-6-METHOXY-
UPDT:7908 CAS: 1747-60-0 MW: 180.24 MOLFM: C8-H8-N2-O-S
SYN: 6-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:241 mg/kg TXAPA9 27,70,74
ivn-mus LD_{50}:140 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL2275000 BENZOTHIAZOLE, 2-AMINO-4-METHYL-
UPDT:7908 CAS: 1477-42-5 MW: 164.24 MOLFM: C8-H8-N2-S
SYN: 2-AMINO-4-METHYLBENZOTHIAZOLE * 4-METHYL-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:697 mg/kg JPETAB 105,486,52
ivn-mus LD_{50}:54 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL2450000 BENZOTHIAZOLE, 2-AMINO-5-METHYL-
UPDT:7901 CAS: 14779-17-0 MW: 164.24 MOLFM: C8-H8-N2-S
SYN: 5-METHYL-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD_{50}:1070 mg/kg JPETAB 105,486,52
ivn-mus LD_{50}:74 mg/kg JPETAB 105,486,52

DL2625000 BENZOTHIAZOLE, 2-AMINO-6-METHYL-
UPDT:7908 CAS: 2536-91-6 MW: 164.24 MOLFM: C8-H8-N2-S
SYN: 6-METHYL-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD_{50}:84 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL2650000 BENZOTHIAZOLE, 5-AMINO-2-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 32770-99-3 MW: 237.16 MOLFM: C8-H8-N2-S .2Cl-H

SYN: 5-AMINO-2-METHYLBENZOTHIAZOLE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03222

DL2700000 BENZOTHIAZOLE, 2-AMINO-4-METHYL-, HYDROCHLORIDE
UPDT:7908 CAS: 64036-72-2 MW: 200.70 MOLFM: C8-H8-N2-S .Cl-H
SYN: 4-METHYL-2-AMINOBENZOTHIAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL2800000 BENZOTHIAZOLE, 5-AMINO-2-PHENYL-
UPDT:7901 CAS: 43087-91-8 MW: 226.31 MOLFM: C13-H10-N2-S
SYN: FABT (Czech) * 2-FENYL-5-AMINOBENZTHIAZOL (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,203,72
TXDS: orl-rat LD50:2940 mg/kg 28ZPAK -,203,72

DL2850000 BENZOTHIAZOLE, 2-AMINO-, PICRATE
UPDT:7901 CAS: 6858-70-4 MOLFM: C7-H6-N2-S .(C6-H3-N3-O7)n
SYN: 2-AMINOBENZOTHIAZOLE PICRATE
TXDS: ivn-mus LD50:126 mg/kg 12VXAS 8,54,68

DL2900000 BENZOTHIAZOLE, 2-(BIS(METHYLSULFONYL)AMINO)-
UPDT:7901 MW: 306.39 MOLFM: C9-H10-N2-O4-S3
SYN: 2-(N,N-BIS(METHANESULFONYL)AMINO)BENZOTHIAZOLE * 2-(BIS(METHYLSULFONYL)AMINO)BENZOTHIAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05283

DL2950000 BENZOTHIAZOLE, 2-(tert-BUTYLTHIO)-
UPDT:7901 MW: 223.37 MOLFM: C11-H13-N-S2
SYN: 2-tert-BUTYLTHIOBENZOTHIAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05361

BENZOTHIAZOLE, 2-CARBETHOXYMETHYLTHIO- see: DL6500000

DL3150000 BENZOTHIAZOLE, 2-CHLORO-
UPDT:7908 CAS: 615-20-3 MW: 169.63 MOLFM: C7-H4-Cl-N-S
SYN: 2-CHLOROBENZOTHIAZOLE * USAF EK-2784
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,24,53
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL3170000 BENZOTHIAZOLE, 2-(4-CHLORO-2-BUTYNYLTHIO)-
UPDT:7901 MW: 253.77 MOLFM: C11-H8-Cl-N-S2
SYN: 2-(4'-CHLORO-2'-BUTYNYLMERCAPTO)BENZOTHIAZOLE * 2-(4-CHLORO-2-BUTYNYLTHIO)BENZOTHIAZOLE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00480

DL3180000 BENZOTHIAZOLE, 2-(3-CHLORO-4-(2-(DIETHYLAMINO)ETHOXY)BENZYLTHIO)-
UPDT:7903 MW: 407.02 MOLFM: C20-H23-Cl-N2-O-S2
SYN: 2-(3-CHLORO-4-(2-(DIETHYLAMINO)ETHOXY)BENZYLTHIO)BENZOTHIAZOLE
TXDS: ipr-rat LD50:466 mg/kg ARZNAD 16,33,66
ipr-mus LD50:187 mg/kg ARZNAD 16,33,66

DL3190000 BENZOTHIAZOLE, 5-CHLORO-2-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-, HYDROCHLORIDE
UPDT:7903 MW: 373.37 MOLFM: C17-H21-Cl-N2-O-S .Cl-H
SYN: 5-CHLORO-2-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)BENZOTHIAZOLE HYDROCHLORIDE * EPISOL HYDROCHLORIDE
TXDS: orl-mus LD50:880 mg/kg ARZNAD 16,33,66
ivn-mus LD50:180 mg/kg CSLNX* NX#00459

DL3195000 BENZOTHIAZOLE, 5-CHLORO-2-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-, TARTRATE
UPDT:7903 MW: 487.01 MOLFM: C17-H21-Cl-N2-O-S .C4-H6-O6
SYN: 5-CHLORO-2-(4-(2-(DIETHYLAMINO)ETHOXY)PHENYL)BENZOTHIAZOLE TARTRATE * EPISOL TARTRATE
TXDS: orl-mus LD50:700 mg/kg ARZNAD 16,33,66
scu-mus LD50:2300 mg/kg ARZNAD 16,33,66

BENZOTHIAZOLE, 5-CHLORO-2-MERCAPTO- see: DL6490000

BENZOTHIAZOLE, 5-CHLORO-2-MERCAPTO-4-METHYL- see: DL6492000

DL3325000 BENZOTHIAZOLE, 5-CHLORO-2-METHYL-
UPDT:7908 CAS: 1006-99-1 MW: 183.66 MOLFM: C8-H6-Cl-N-S
SYN: 5-CHLORO-2-METHYLBENZOTHIAZOLE * USAF EK-P-4382
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL3400000 BENZOTHIAZOLE, 2,6-DIAMINO-
UPDT:7901 CAS: 5407-51-2 MW: 165.23 MOLFM: C7-H7-N3-S
SYN: 6-AMINO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:384 mg/kg JPETAB 105,486,52

DL3500000 BENZOTHIAZOLE, 4,6-DICHLORO-7-(2-DIETHYLAMINOETHYL)AMINO-, DIHYDROCHLORIDE
UPDT:7905 CAS: 64036-73-3 MW: 391.21 MOLFM: C13-H17-Cl2-N3-S .2Cl-H
SYN: 4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)AMINO BENZOTHIAZOLE DIHYDROCHLORIDE * USAF DU-1
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DL3580000 BENZOTHIAZOLE, 6-(2-DIETHYLAMINOETHOXY)-2-DIMETHYLAMINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 136-96-9 MW: 293.47 MOLFM: C15-H23-N3-O-S
SYN: ASTEROL DIHYDROCHLORIDE * DIAMTHAZOLE DIHYDROCHLROIDE * 6-(2-DIETHYLAMINOETHOXY)-2-DIMETHYLAMINOBENZOTHIAZOLE DIHYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg HBTXAC 5,26,59
scu-mus LD50:375 mg/kg HBTXAC 5,26,59
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,47,69

DL3620000 BENZOTHIAZOLE, 4-((6-(DIETHYLAMINO)HEXYL)AMINO)-6-METHOXY-, OXALATE
UPDT:7901 MW: 425.60 MOLFM: C18-H29-N3-O-S .C2-H2-O4
SYN: 4-((6-(DIETHYLAMINO)HEXYL)AMINO)-6-METHOXYBENZOTHIAZOLE OXALATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03850

DL3675000 BENZOTHIAZOLE, 2,5-DIMETHYL-
UPDT:7908 CAS: 95-26-1 MW: 163.25 MOLFM: C9-H9-N-S
SYN: 2,5-DIMETHYLBENZTHIAZOL (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,202,72
eye-rbt 20 mg/24H SEV 28ZPAK -,202,72
TXDS: orl-rat LD50:957 mg/kg 28ZPAK -,202,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL3750000 BENZOTHIAZOLE, 2-DIMETHYLAMINO-
UPDT:7901 CAS: 4074-74-2 MW: 178.27 MOLFM: C9-H10-N2-S
SYN: 2-DIMETHYLAMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:131 mg/kg JPETAB 105,486,52

DL3800000 BENZOTHIAZOLE, 2-(DIMETHYLAMINOMETHYL)THIO-
UPDT:7901 CAS: 10220-35-6 MW: 224.36 MOLFM: C10-H12-N2-S2
SYN: 2-(DIMETHYLAMINOMETHYLTHIO)BENZOTHIAZOLE * USAF PD-65
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

DL3850000 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-
UPDT:7901 CAS: 18463-85-9 MW: 282.39 MOLFM: C15-H14-N4-S
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE * N,N-DIMETHYL-4-(6'-BENZTHIAZOLYLAZO)ANILINE
TXDS: orl-rat TDLo:540 mg/kg/30D-C TFX:CAR JMCMAR 11,1074,68

DL4025000 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7901 CAS: 18559-92-7 MW: 282.39 MOLFM: C15-H14-N4-S
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE * N,N-DIMETHYL-4(7'-BENZTHIAZOLYLAZO)ANILINE
TXDS: orl-rat TDLo:1620 mg/kg/90D-C TFX:CAR JMCMAR 11,1074,68

DL4200000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-
UPDT:7908 CAS: 1628-58-6 MW: 280.41 MOLFM: C17-H16-N2-S
SYN: 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE * 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE
TXDS: orl-rat TDLo:35 gm/kg/52W-I TFX:CAR JNCIAM 41,985,68

REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOTHIAZOLE, 2-DIMETHYLDITHIOCARBAMYL- see: EZ9660000

BENZOTHIAZOLE DISULFIDE see: DL4550000

DL4550000 BENZOTHIAZOLE, 2,2'-DITHIOBIS-
UPDT:7908 CAS: 120-78-5 MW: 332.48 MOLFM: C14-H8-N2-S4
SYN: ALTAX * BENZOTHIAZOLE DISULFIDE * BENZOTHIAZOLYL DISULFIDE * 2-BENZOTHIAZOLYL DISULFIDE * BENZOTHIAZYL DISULFIDE * BIS(BENZOTHIAZOLYL) DISULFIDE * BIS(2-BENZOTHIAZYL) DISULFIDE * DI-2-BENZOTHIAZOLYL DISULFIDE * DIBENZOTHIAZYL DISULFIDE * 2,2'-DIBENZOTHIAZYL DISULFIDE * DIBENZOYLTHIAZYL DISULFIDE * DIBENZTHIAZYL DISULFIDE * 2,2'-DITHIOBIS(BENZOTHIAZOLE) * MBTS * MBTS RUBBER ACCELERATOR * 2-MERCAPTOBENZOTHIAZOLE DISULFIDE * 2-MERCAPTOBENZOTHIAZYL DISULFIDE * ROYAL MBTS * THIOFIDE
TXDS: orl-rat LD50:7 gm/kg RCTEA4 44(2),513,71
orl-mus LD50:12 gm/kg TXAPA9 42,417,77
ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ivn-mus LD50:180 mg/kg CSLNX* NX#02251
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL4575000 BENZOTHIAZOLE, 2,2'-ETHYLENEBIS-
UPDT:7901 CAS: 965-16-2 MW: 296.42 MOLFM: C16-H12-N2-S2
SYN: 2,2'-DIBENZOTHIAZOLE-ETHANE * 2,2'-ETHYLENEBISBENZOTHIAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04384

DL4600000 BENZOTHIAZOLE, ETHYLSULFONYL-
UPDT:7901 MW: 227.31 MOLFM: C9-H9-N-O2-S2
SYN: ETHYL 2-BENZOTHIAZYL SULFONE * ETHYLSULFONYLBENZOTHIAZOLE
TXDS: orl-cat LDLo:150 mg/kg ANPSAI 54,319,45

DL4725000 BENZOTHIAZOLE, 2-HYDRAZINO-
UPDT:7908 CAS: 615-21-4 MW: 165.23 MOLFM: C7-H7-N3-S
SYN: 2-HYDRAZINOBENZOTHIAZOLE * USAF EK-3967
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,23,53
ipr-mus LD50:100 mg/kg NTIS** AD277-689
par-mus LDLo:200 mg/kg CBCCT* 7,686,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL4900000 BENZOTHIAZOLE, 2-(2-HYDROXYETHYLTHIO)-
UPDT:7901 CAS: 4665-63-8
SYN: HMBT * 2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE
TXDS: orl-mus LD50:1017 mg/kg TXAPA9 14,221,69
ipr-mus LD50:417 mg/kg TXAPA9 14,221,69

BENZOTHIAZOLE, 2-MERCAPTO-6-AMINO- see: DL6488000

BENZOTHIAZOLE, MERCAPTO-2-METHYL- see: DL6550000

DL5600000 BENZOTHIAZOLE, 2-METHYL-
UPDT:7908 CAS: 120-75-2 MW: 149.22 MOLFM: C8-H7-N-S
SYN: 2-METHYLBENZOTHIAZOLE * USAF EK-1853
TXDS: ivn-mus LD50:105 mg/kg JPETAB 105,486,52
ipr-mus LD50:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL5775000 BENZOTHIAZOLE, 2-(METHYLAMINO)-
UPDT:7901 CAS: 16954-69-1 MW: 164.24 MOLFM: C8-H8-N2-S
SYN: 2-METHYLAMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:166 mg/kg JPETAB 105,486,52

BENZOTHIAZOLE, 2-(1-METHYLUREIDO)- see: YR8985000

DL5800000 BENZOTHIAZOLE, 2-(MORPHOLINODITHIO)-
UPDT:7908 CAS: 95-32-9 MW: 284.43 MOLFM: C11-H12-N2-O-S3
SYN: BENZOTHIAZOLE, 2-(4-MORPHOLINYLDITHIO) * 2-BENZOTHIAZOLYL MORPHOLINO DISULFIDE * MORFAX * 2-(MORPHOLINODITHIO)BENZOTHIAZOLE * MORPHOLINO 2-BENZOTHIAZOLYL DISULFIDE * N-MORPHOLINYL-2-BENZOTHIAZOLYL DISULFIDE * 4-MORPHOLINYL 2-BENZOTHIAZYL DISULFIDE * N-OXYDIETHYL-2-BENZTHIAZOLSULFENAMID (Czech) * SULFENAX MOB (Czech) * VULCUREN 2
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,203,72
TXDS: orl-rat LD50:11500 mg/kg 28ZPAK -,203,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL5950000 BENZOTHIAZOLE, 2-(MORPHOLINOTHIO)-
UPDT:7908 CAS: 102-77-2 MW: 252.37 MOLFM: C11-H12-N2-O-S2
SYN: AMAX * 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE * 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE * 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE * 2-(MORPHOLINOTHIO)BENZOTHIAZOLE * MORPHOLINYLMERCAPTOBENZOTHIAZOLE * 2-(4-MORPHOLINYLTHIO)BENZOTHIAZOLE * N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE * SANTOCURE MOR * SULFENAMIDE M * USAF CY-7 * VULCAFOR BSM
TXDS: orl-mus LD50:1870 mg/kg 20ZJAG -,64,68
ipr-mus LD50:100 mg/kg NTIS** AD277-689
scu-mus TDLo:464 mg/kg TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOTHIAZOLE, 2-(4-MORPHOLINYLDITHIO) see: DL5800000

DL5980000 BENZOTHIAZOLE, 6-NITRO-2-(p-NITROBENZOYLAMINO)-
UPDT:7901 CAS: 64036-74-4 MW: 344.32 MOLFM: C14-H8-N4-O5-S
SYN: 2-(4-NITROBENZOYLAMINO)-6-NITROBENZOTHIAZOLE
TXDS: orl-rat LC50:1500 mg/kg JPETAB 90,260,47

DL5985000 BENZOTHIAZOLE, 2-PENTYLTHIO-
UPDT:7901 MW: 237.40 MOLFM: C12-H15-N-S2
SYN: 2-AMYLTHIOBENZOTHIAZOLE * 2-PENTYLTHIOBENZOTHIAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05370

DL5990000 BENZOTHIAZOLE, 2-PHENYL-
UPDT:7901 CAS: 883-93-2 MW: 211.29 MOLFM: C13-H9-N-S
SYN: 2-PHENYLBENZOTHIAZOLE
TXDS: ipr-mus LD50:1800 mg/kg JMCMAR 16,930,73

DL6000000 BENZOTHIAZOLE, 2-(PIPERIDINOTHIO)-
UPDT:7901 CAS: 26773-65-9 MW: 250.40 MOLFM: C12-H14-N2-S2
SYN: 2-(PIPERIDINOTHIO)BENZOTHIAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05652

DL6010000 3-BENZOTHIAZOLEPROPANESULFONIC ACID, 2-(4-(3-ETHYL-4-OXO-2-THIOXO-5-THIAZOLIDINYLIDENE)- 2-BUTENYLIDENE)-
UPDT:7902 MW: 470.67 MOLFM: C19-H22-N2-O4-S4
SYN: NK 1934
TXDS: ivn-mus LDLo:28 mg/kg TXAPA9 44,225,78

DL6050000 5-BENZOTHIAZOLEPROPIONIC ACID, 2-PHENYL-
UPDT:7901 CAS: 52321-54-7 MW: 283.36 MOLFM: C16-H13-N-O2-S
SYN: 2-PHENYL-5-BENZOTHIAZOLEPROPIONIC ACID
TXDS: orl-mus LD50:2700 mg/kg JMCMAR 17,491,74

DL6100000 BENZOTHIAZOLE, 2-(2-PYRIDYL)-
UPDT:7901 CAS: 716-80-3 MW: 212.28 MOLFM: C12-H8-N2-S
SYN: 2-(alpha-PYRIDYL)BENZOTHIAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04398

DL6200000 2-BENZOTHIAZOLESULFENAMIDE, N-tert-BUTYL-
UPDT:7908 CAS: 95-31-8 MW: 206.33 MOLFM: C11-H14-N2-S
SYN: N-tert-BUTYL-2-BENZOTHIAZOLESULFENAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02241
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6250000 2-BENZOTHIAZOLESULFENAMIDE, N-CYCLOHEXYL-
UPDT:7908 CAS: 95-33-0 MW: 264.43 MOLFM: C13-H16-N2-S2
SYN: N-CYCLOHEXYL-2-BENZOTHIAZOLESULFENAMIDE * SULFENAMIDE TS
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02243
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6300000 2-BENZOTHIAZOLESULFENAMIDE, N,N-DICYCLOHEXYL-
UPDT:7908 CAS: 4979-32-2 MW: 346.59 MOLFM: C19-H26-N2-S2
SYN: N,N-DICYKLOHEXYLBENZTHIAZOLSULFENAMID (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,203,72

eye-rbt 500 mg/24H SEV 28ZPAK -,203,72
TXDS: orl-rat LDLo:3450 mg/kg 28ZPAK -,203,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6330000 2-BENZOTHIAZOLESULFENAMIDE, N,N-DIISOPROPYL-
UPDT:7908 CAS: 95-29-4 MW: 282.45 MOLFM: C13-H18-N2-O-S2
SYN: N,N-DIISOPROPYL-2-BENZOTHIAZOLESULFENAMIDE * DIPAC
TXDS: orl-mus LD50:3892 mg/kg GTPZAB 8(7),39,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6390000 2-BENZOTHIAZOLESULFONAMIDE, 6-ETHOXY-
UPDT:7901 CAS: 452-35-7 MW: 258.33 MOLFM: C9-H10-N2-O3-S2
SYN: CARDRASE * DIURETIC C * ETHOXAZOLAMIDE * 6-ETHOXY-2-BENZOTHIAZOLESULFONAMIDE * ETHOXYZOLAMIDE * ETHOXZOLAMIDE * ETOXZOLAMIDE
TXDS: orl-rat TDLo:150 mg/kg/(preg) TFX:TER TJADAB 1,51,68

DL6420000 7-BENZOTHIAZOLESULFONIC ACID, 2-(p-AMINOPHENYL)-6-METHYL-
UPDT:7908 CAS: 130-17-6 MW: 320.40 MOLFM: C14-H12-N2-O3-S2
SYN: 2-(p-AMINOPHENYL)-6-METHYLBENZOTHIAZOLYL-7-SULFONIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00718
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6475000 2-BENZOTHIAZOLETHIOL
UPDT:7911 CAS: 149-30-4 MW: 167.25 MOLFM: C7-H5-N-S2
SYN: CAPTAX * MBT * 2-MERCAPTOBENZOTHIAZOLE * NCI-C56519 * ROTAX * SULFADENE * USAF GY-3 * USAF XR-29
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47
orl-mus LD50:1851 mg/kg VCTDC*
ipr-mus LD50:150 mg/kg NTIS** AD277-689
scu-mus TDLo:215 mg/kg TFX:NEO NTIS** PB223-159
REVIEW: TOXICOLOGY REVIEW JOCMA7 15(10),808,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,90,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6488000 2-BENZOTHIAZOLETHIOL, 6-AMINO-
UPDT:7908 CAS: 7442-07-1 MW: 182.27 MOLFM: C7-H6-N2-S2
SYN: 6-AMINO-2-BENZOTHIAZOLETHIOL * BENZOTHIAZOLE, 6-AMINO-2-MERCAPTO- * BENZOTHIAZOLE, 2-MERCAPTO-6-AMINO- * USAF XR-30
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6490000 2-BENZOTHIAZOLETHIOL, 5-CHLORO-
UPDT:7901 CAS: 5331-91-9 MW: 201.69 MOLFM: C7-H4-Cl-N-S2
SYN: BENZOTHIAZOLE, 5-CHLORO-2-MERCAPTO- * 5-CHLORO-2-MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD295-864

DL6492000 2-BENZOTHIAZOLETHIOL, 5-CHLORO-4-METHYL-
UPDT:7901 CAS: 64036-75-5 MW: 215.72 MOLFM: C8-H6-Cl-N-S2
SYN: BENZOTHIAZOLE, 5-CHLORO-2-MERCAPTO-4-METHYL- * 2-MERCAPTO-4-METHYL-5-CHLOROBENZOTHIAIOLE
TXDS: orl-rat LD50:1500 mg/kg JPETAB 90,260,47

2-BENZOTHIAZOLETHIOL, DIETHYLDITHIOCARBAMATE (ester) see: EZ4950000

DL6498000 2-BENZOTHIAZOLETHIOL, 6-ETHOXY-
UPDT:7908 CAS: 120-53-6 MW: 197.28 MOLFM: C8-H7-N-O-S2
SYN: 6-ETHOXY-2-MERCAPTOBENZOTHIAZOLE * USAF PD-58
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD603-561
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6500000 BENZOTHIAZOLETHIOL, 2-ETHOXYCARBONYLMETHYL-
UPDT:7907 CAS: 64036-42-6 MW: 253.35 MOLFM: C11-H11-N-O2-S2
SYN: BENZOTHIAZOLE, 2-CARBETHOXYMETHYLTHIO- * 2-CARBETHOXYMETHYL THIOBENZOTHIAZOLE * USAF T-4
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DL6550000 BENZOTHIAZOLETHIOL, 2-METHYL-
UPDT:7907 CAS: 64036-43-7 MW: 181.28 MOLFM: C8-H7-N-S2
SYN: BENZOTHIAZOLE, MERCAPTO-2-METHYL- * 2-METHYL MERCAPTOBENZOTHIAZOLE * USAF EK-4008
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DL6600000 2-BENZOTHIAZOLETHIOL, 6-NITRO-
UPDT:7908 CAS: 4845-58-3 MW: 212.25 MOLFM: C7-H4-N2-O2-S2
SYN: 2-MERCAPTO-6-NITROBENZOTHIAZOLE * USAF EK-3991
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL6625000 2-BENZOTHIAZOLETHIOL, 6-NITRO-, SODIUM SALT
UPDT:7901 MW: 234.23 MOLFM: C7-H3-N2-O2-S2 .Na
SYN: 6-NITROBENZOTHIAZOLE-2-THIOL SODIUM SALT * SODIUM 6-NITROBENZOTHIAZOLE-2-THIOLATE, crude
TXDS: ivn-mus LD50:25 mg/kg CSLNX* NX#05534

2-BENZOTHIAZOLETHIOL, SODIUM deriv. see: DL6825000

DL6825000 2-BENZOTHIAZOLETHIOL, SODIUM SALT
UPDT:7908 CAS: 2492-26-4 MW: 189.23 MOLFM: C7-H4-N-S2 .Na
SYN: 2-BENZOTHIAZOLETHIOL, SODIUM deriv. * DUODEX * 2-MERCAPTO-BENZOTHIAZOLE, SODIUM * 2-MERCAPTOBENZOTHIAZOLE SODIUM deriv. * 2-MERCAPTOBENZOTHIAZOLE SODIUM SALT * NACAP * SODIUM, (2-BENZOTHIAZOLYLTHIO)- * SODIUM 2-MERCAPTOBENZOTHIAZOLE * VANCIDE 51
TXDS: orl-rat LD50:3968 mg/kg VCTDC*
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL7000000 2-BENZOTHIAZOLETHIOL, ZINC SALT (2:1)
UPDT:7908 CAS: 155-04-4 MW: 397.85 MOLFM: C14-H8-N2-S4 .Zn
SYN: BIS(2-BENZOTHIAZOLYLTHIO)ZINC * BIS(MERCAPTOBENZOTHIAZOLATO)ZINC * HERMAT Zn-MBT * 2-MERCAPTOBENZOTHIAZOLE ZINC SALT * OXAF * PENNAC ZT * TISPERSE MB-58 * USAF GY-7 * VULKACIT ZM * ZENITE * ZENITE SPECIAL * ZETAX * ZINC BENZOTHIAZOLYL MERCAPTIDE * ZINC 2-BENZOTHIAZOLETHIOLATE * ZINC BENZOTHIAZYL-2-MERCAPTIDE * ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- * ZINC MERCAPTOBENZOTHIAZOLATE * ZINC 2-MERCAPTOBENZOTHIAZOLE * ZINC MERCAPTOBENZOTHIAZOLE SALT * ZMBT * ZnMB
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
scu-mus TDLo:1000 mg/kg TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL7001000 5-BENZOTHIAZOLINEACETIC ACID, 3-METHYL-2-PHENYL-
UPDT:7901 CAS: 52321-51-4 MW: 285.38 MOLFM: C16-H15-N-O2-S
SYN: 3-METHYL-2-PHENYL-5-BENZOTHIAZOLINEACETIC ACID
TXDS: orl-mus LD50:2900 mg/kg JMCMAR 17,491,74

DL7001500 3-BENZOTHIAZOLINECARBOXYLIC ACID, ETHYL ESTER
UPDT:7901 CAS: 30831-94-8 MW: 209.28 MOLFM: C10-H11-N-O2-S
TXDS: ipr-mus LD50:320 mg/kg JMCMAR 14,49,71

DL7003000 2-BENZOTHIAZOLINETHIONE, 3-(DIETHYLTHIOCARBAMOYL)-
UPDT:7901 CAS: 64036-76-6 MW: 282.46 MOLFM: C12-H14-N2-S3
SYN: 3-(DIETHYLTHIOCARBAMYL)-2(3)-BENZOTHIAZOLETHIONE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

DL7006000 2-BENZOTHIAZOLINETHIONE, 3-(DIETHYLTHIOCARBAMOYL)-6-METHYL-
UPDT:7901 CAS: 64036-77-7 MW: 296.49 MOLFM: C13-H16-N2-S3
SYN: 3-(DIETHYLTHIOCARBAMYL)-6-METHYL-2(3)-BENZOTHIAZOLETHIONE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

DL7008000 2-BENZOTHIAZOLINETHIONE, 3-(DIMETHYLTHIOCARBAMOYL)-
UPDT:7901 CAS: 64036-78-8 MW: 254.40 MOLFM: C10-H10-N2-S3
SYN: 3-(DIMETHYLTHIOCARBAMYL)-2(3)-BENZOTHIAZOLETHIONE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

DL7008500 2-BENZOTHIAZOLINETHIONE, 3-(p-HYDROXYPHENYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 324.86 MOLFM: C14-H12-N2-O-S2 .Cl-H
SYN: 3-(p-HYDROXYANILINOMETHYL)-BENZOTHIAZOLINE-2-THIONE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02544

2-BENZOTHIAZOLINONE, 5-CHLORO-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)CARBONYLMETHYL- see: TL7050000

DL7025000 2-BENZOTHIAZOLINONE, 5-CHLORO-3-(4-((2-HYDROXY-2-METHYL)ETHYL)PIPERAZIN-1-YL)CARBONYLMETHYL-
UPDT:7901 CAS: 32527-53-0 MW: 369.90 MOLFM: C16-H20-Cl-N3-O3-S
SYN: 5-CHLORO-3-(4-((2-HYDROXY-2-METHYL)ETHYL)PIPERAZIN-1-YL)CARBONYLMETHYL-2-BENZOTHIAZOLINONE * NTA-208
TXDS: orl-rat LD50:670 mg/kg ARZNAD 22,711,72

DL7040000 2-BENZOTHIAZOLINONE, 5-CHLORO-3-(4-METHYLPIPERAZIN-1-YL)CARBONYLMETHYL-
UPDT:7901 CAS: 33354-22-2 MW: 325.84 MOLFM: C14-H16-Cl-N3-O2-S
SYN: 5-CHLORO-3-(4-METHYLPIPERAZIN-1-YL)CARBONYLMETHYL-2-BENZOTHIAZOLINONE * NTA-272
TXDS: orl-rat LD50:640 mg/kg ARZNAD 22,711,72

DL7042500 BENZOTHIAZOLIUM, 6-BROMO-2-(5-(6-BROMO-3-METHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)- 3-METHYL-, IODIDE
UPDT:7904 MW: 648.24 MOLFM: C21-H17-Br2-N2-S2 .I
SYN: 6,6'-DIBROMO-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE * 6,6'-DIBROMO-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 10,897,67

DL7042600 BENZOTHIAZOLIUM, 6-CHLORO-2-(5-(6-CHLORO-3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)-, IODIDE
UPDT:7904 MW: 587.38 MOLFM: C23-H21-Cl2-N2-S2 .I
SYN: 6,6'-DICHLORO-3,3'-DIETHYLPENTAMETHINETHIACYANINE IODIDE * 6,6'-DICHLORO-3,3'-DIETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,897,67

DL7042650 BENZOTHIAZOLIUM, 6-CHLORO-2-(5-(6-CHLORO-3-METHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)- 3-METHYL-, IODIDE
UPDT:7906 MW: 559.32 MOLFM: C21-H17-Cl2-N2-S2 .I
SYN: 6,6'-DICHLORO-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE * 6,6'-DICHLORO-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 10,897,67

DL7042700 BENZOTHIAZOLIUM, 3,6-DIMETHYL-2-(5-(3,6-DIMETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)-, IODIDE
UPDT:7906 MW: 518.50 MOLFM: C23-H23-N2-S2 .I
SYN: 3,3',6,6'-TETRAMETHYLPENTAMETHINETHIACYANINE IODIDE * 3,3',6,6'-TETRAMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,897,67

DL7044000 BENZOTHIAZOLIUM, 6-ETHOXY-2-(5-(6-ETHOXY-3-METHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)- 3-METHYL-, IODIDE
UPDT:7904 MW: 578.56 MOLFM: C25-H27-N2-O2-S2 .I
SYN: 6,6'-DIETHOXY-3,3'-DIMETHYLPENTANETHINETHIACYANINE IODIDE * 6,6'-DIETHOXY-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,897,67

DL7045000 BENZOTHIAZOLIUM, 3-ETHYL-2-(7-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3,5-HEPTATRIENYL)-, IODIDE
UPDT:7904 MW: 544.54 MOLFM: C25-H25-N2-S2 .I
SYN: 3,3'-DIETHYLHEPTAMETHINETHIACYANINE IODIDE * 3-ETHYL-2-(7-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3,5-HEPTATRIENYL)BENZOTHIAZOLIUM IODIDE
TXDS: ipr-mus LD50:100 ug/kg JMCMAR 10,897,67

DL7047000 BENZOTHIAZOLIUM, 3-ETHYL-2-(3-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-2-METHYL-1-PROPENYL)-, IODIDE
UPDT:7905 CAS: 3065-79-0 MW: 506.49 MOLFM: C22-H23-N2-S2 .I
SYN: 3,3'-DIETHYL-9-METHYLTHIACARBOCYANINE IODIDE
TXDS: ivn-mus LD50:3600 ug/kg CSLNX* NX#03432

DL7050000 BENZOTHIAZOLIUM, 3-ETHYL-2-(5-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)-
UPDT:7901 CAS: 7187-55-5 MW: 391.60 MOLFM: C23-H23-N2-S2
SYN: DITHIAZANINE
TXDS: orl-mus LD50:2550 ug/kg RPOBAR 2,288,70
ipr-mus LD50:780 ug/kg RPOBAR 2,288,70
ivn-mus LD50:1800 ug/kg CSLNX* NX#01838

DL7060000 BENZOTHIAZOLIUM, 3-ETHYL-2-(5-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)-, IODIDE
UPDT:8001 CAS: 514-73-8 MW: 519.51 MOLFM: C23-H24-N2-S2 .I
SYN: ABMINTHIC * ANELMID * DELVEX * 3,3'-DIETHYLPENTAMETHINETHIACYANINE IODIDE * DILOMBRIN * DITHIAZANINE IODIDE * 3,3'-DIETHYLTHIADICARBOCYANINE IODIDE * 3-ETHYL-2-(5-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)BENZOTHIAZOLIUM IODIDE * L-01748 * OMNI-PASSIN * PARTEL * TELMID * VERCIDON
TXDS: orl-mus LD50:20 mg/kg BSIBAC 44,1032,68
ipr-mus LD50:3 mg/kg JMCMAR 10,897,67
ivn-mus LD50:1 mg/kg CSLNX* NX#02015
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL7061500 BENZOTHIAZOLIUM, 3-ETHYL-2-(3-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1-PROPENYL)-, IODIDE
UPDT:7904 MW: 492.46 MOLFM: C21-H21-N2-S2 .I
SYN: 3,3'-DIETHYLTRIMETHINETHIACYANINE IODIDE * 3-ETHYL-2-(3-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1-PROPENYL)BENZOTHIAZOLIUM IODIDE
TXDS: ipr-mus LD50:3 mg/kg JMCMAR 10,897,67

DL7062500 BENZOTHIAZOLIUM, 3-ETHYL-2-(5-(3-ETHYL-6-METHOXY-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)- 6-METHOXY-, IODIDE
UPDT:7904 MW: 578.56 MOLFM: C25-H27-N2-O2-S2 .I
SYN: 3,3'-DIETHYL-6,6'-DIMETHOXYPENTAMETHINETHIACYANINE IODIDE * 3,3'-DIETHYL-6,6'-DIMETHOXYTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:50 ug/kg JMCMAR 10,897,67

DL7062600 BENZOTHIAZOLIUM, 3-ETHYL-2-(5-(3-ETHYL-7-METHYL-2-BENZOTHIAZOLINYLIDINE)-1,3-PENTADIENYL)- 7-METHYL-, IODIDE
UPDT:7904 MW: 546.56 MOLFM: C25-H27-N2-S2 .I
SYN: 3,3'-DIETHYL-6,6'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE * 3,3'-DIETHYL-6,6'-DIMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:1 mg/kg JMCMAR 10,897,67

DL7063000 BENZOTHIAZOLIUM, 6-METHOXY-2-(5-(6-METHOXY-3-METHYL-2-BENZOTHIAZOLINYLIDENE)-1,3- PENTADIENYL)-3-METHYL-, IODIDE
UPDT:7904 MW: 550.50 MOLFM: C23-H23-N2-O2-S2 .I
SYN: 6,6'-DIMETHOXY-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE * 6,6'-DIMETHOXY-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:2 mg/kg JMCMAR 10,897,67

DL7065000 BENZOTHIAZOLIUM, 3-METHYL-2-(3-METHYL-2-BENZOTHIAZOLINYLIDENE)METHYL-, IODIDE
UPDT:7904 MW: 438.36 MOLFM: C17-H15-N2-S2 .I
SYN: 3,3'-DIMETHYLMONOMETHINETHIACYANINE IODIDE * 3-METHYL-2-(3-METHYL-2-BENZOTHIAZOLINYLIDENE)METHYLBENZOTHIAZOLIUM IODIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,897,67

DL7070000 BENZOTHIAZOLIUM, 3-METHYL-2-METHYLTHIO-, IODIDE
UPDT:7901 CAS: 20064-98-6 MW: 323.22 MOLFM: C9-H10-N-S2 .I
SYN: 2-METHYLMERCAPTOBENZOTHIAZOLE N-METHIODIDE * 3-METHYL-2-METHYLTHIOBENZOTHIAZOLIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04988

DL7080000 BENZOTHIAZOLIUM, 3-METHYL-2-METHYLTHIO-, p-TOLUENESULFONATE
UPDT:7901 MW: 367.52 MOLFM: C9-H10-N-S2 .C7-H7-O3-S
SYN: 3-METHYL-2-(METHYLTHIO)-BENZOTHIAZOLIUM p-TOLUENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02000

BENZOTHIAZOLIUM, 3-METHYL-, SALT with 4-METHYLBENZENESULFONIC ACID (1:1) see: DL7100000

DL7092500 BENZOTHIAZOLIUM, 3-METHYL-6-NITRO-2-(5-(3-METHYL-6-NITRO-2-BENZOTHIAZOLINYLIDENE)-1,3- PENTADIENYL)-, IODIDE
UPDT:7904 MW: 580.44 MOLFM: C21-H17-N4-O4-S2 .I
SYN: 3,3'-DIMETHYL-6,6'-DINITROPENTAMETHINETHIACYANINE IODIDE * 3,3'-DIMETHYL-6,6'-DINITROTHIADICARBOCYANINE IODIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 10,897,67

DL7100000 BENZOTHIAZOLIUM, 3-METHYL-, p-TOLUENESULFONATE
UPDT:7908 CAS: 6112-39-6
SYN: BENZOTHIAZOLIUM, 3-METHYL-, SALT with 4-METHYLBENZENESULFONIC ACID (1:1) * 3-METHYLBENZOTHIAZOLIUM-p-TOLUENE SULFONATE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71
ipr-rat LDLo:800 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL7160000 2-BENZOTHIAZOLONE, 3-METHYL-, HYDRAZONE
UPDT:7908 CAS: 1128-67-2 MW: 179.26 MOLFM: C8-H9-N3-S
SYN: MBTH * 3-METHYL-2-BENZOTHIAZOLONE HYDRAZONE
TXDS: ipr-rat LD50:135 mg/kg TXAPA9 36,201,76
ipr-mus LD50:127 mg/kg TXAPA9 33,186,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL7175000 BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-
UPDT:7901 CAS: 3567-79-1 MW: 300.60 MOLFM: C8-H4-Cl3-N-O-S2
SYN: 11,670 RP * TRICHLOROMETHYLTHIO-3-BENZOTHIAZOLONE * N-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE * 3-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE
TXDS: orl-mus LD50:3350 mg/kg 28ZEAL 4,377,69
N-(2-BENZOTHIAZOLYL)-ACETOACETAMIDE see: AK3900000
7-(alpha-2-BENZOTHIAZOLYLAMINOBENZYL)-8-QUINOLINOL see: VC4450000
1-(2-BENZOTHIAZOLYL)-3-BUTYL UREA see: YR8958000
1-(2-BENZOTHIAZOLYL)-3,3-DIETHYLUREA, crude see: YR8962000
2-BENZOTHIAZOLYL-N,N-DIETHYLTHIOCARBAMYL SULFIDE see: EZ4950000
3-(2-BENZOTHIAZOLYL)-1,1-DIMETHYLUREA see: YR8970000
BENZOTHIAZOLYL DISULFIDE see: DL4550000
2-BENZOTHIAZOLYL DISULFIDE see: DL4550000
N-(2-BENZOTHIAZOLYL)-3,6-ENDOXOHEXA-HYDROPHTHALAMIC ACID see: RN7358000
(2-BENZOTHIAZOLYL)-GUANIDINE see: ME8513000
N-(2-BENZOTHIAZOLYL)METHANESULFONAMIDE see: PB0435000
S-(2-BENZOTHIAZOLYLMETHYL)-N,N-DIETHYL THIOPSEUDOUREA HYDROCHLORIDE see: UM0600000
N-(2-BENZOTHIAZOLYL)-N'-METHYL-N'-NITROSOUREA see: YR9050000
N-(2-BENZOTHIAZOLYL)-N'-METHYLUREA see: YR8985000
2-BENZOTHIAZOLYL MORPHOLINO DISULFIDE see: DL5800000
2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE see: DL5950000
N-(2-BENZOTHIAZOLYL)PHTHALIMIDE see: TI3967500
2-BENZOTHIAZOLYLSULFENYL MORPHOLINE see: DL5950000
S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID see: AF4725000
(2-BENZOTHIAZOLYLTHIO)METHYL THIOCYANATE see: XK8150000
4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE see: DL5950000
BENZOTHIAZYL DISULFIDE see: DL4550000

DL8130000 10H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE, 4,5-DIHYDRO-4-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-
UPDT:7901 CAS: 20977-54-2 MW: 328.51 MOLFM: C19-H24-N2-O-S
SYN: 4-(4-(2-HYDROXYETHYL)PIPERAZINO)-4,5-DIHYDRO-10H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE
TXDS: ivn-mus LD50:34 mg/kg CCCCAK 34,468,69

DL8225000 10H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE, 4,5-DIHYDRO-4-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 20977-53-1 MW: 298.48 MOLFM: C18-H22-N2-S
SYN: 4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE * PERATHIAPTENE
TXDS: ivn-mus LD50:25 mg/kg CCCCAK 34,468,69

DL8250000 (1)BENZOTHIENO(2,3-d)PYRIMIDINE, 5,6,7,8-TETRAHYDRO-4-(4-METHYL-1-PIPERAZINYL)-, HYDROCHLORIDE
UPDT:7901 MW: 324.91 MOLFM: C15-H20-N4-S .Cl-H
SYN: 4-(4-METHYL-1-PIPERAZINYL)-5,6,7,8-TETRAHYDRO-(1)BENZOTHIENO(2,3-d)PYRIMIDINE HYDROCHLORIDE * QM-1143
TXDS: orl-mus LD50:160 mg/kg CHTPBA 7,224,72
ipr-mus LD50:67 mg/kg CHTPBA 7,224,72
ivn-mus LD50:29 mg/kg CHTPBA 7,224,72

DL8300000 (1)BENZOTHIENO(2,3-d)PYRIMIDIN-4-ONE, 5,6,7,8-TETRAHYDRO-3-BENZYL-2-METHYL-
UPDT:7901 CAS: 35973-85-4 MW: 310.44 MOLFM: C18-H18-N2-O-S
SYN: 3-BENZYL-2-METHYL-4-OXO-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 15,106,72

DL8310000 (1)BENZOTHIENO(2,3-d)PYRIMIDIN-4-ONE, 5,6,7,8-TETRAHYDRO-3-(4-FLUOROPHENYL)-2-METHYL-
UPDT:7901 CAS: 34387-08-1 MW: 314.40 MOLFM: C17-H15-F-N2-O-S
SYN: 3-(p-FLUOROPHENYL)-2-METHYL-4-OXO-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 15,106,72

DL8320000 (1)BENZOTHIENO(2,3-d)PYRIMIDIN-4-ONE, 5,6,7,8-TETRAHYDRO-2-METHYL-3-(2-NAPHTHYL)-
UPDT:7901 CAS: 35973-87-6 MW: 346.47 MOLFM: C21-H18-N2-O-S
SYN: 2-METHYL-3-(2-NAPHTYL)-4-OXO-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 15,106,72

DL8340000 (1)BENZOTHIENO(2,3-d)PYRIMIDIN-4-ONE, 5,6,7,8-TETRAHYDRO-2-METHYL-3-(p-TOLYL)-
UPDT:7901 CAS: 34387-07-0 MW: 310.44 MOLFM: C18-H18-N2-O-S
SYN: 2-METHYL-4-OXO-3-(p-TOLYL)-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 15,106,72

DL8400000 BENZO(a)THIENO(2,3-b)THIEPIN, 4,9-DIHYDRO-4-(3-DIMETHYLAMINOPROPYLIDENE)-, HYDROCHLORIDE
UPDT:7901 CAS: 1154-12-7 MW: 337.95 MOLFM: C17-H19-N-S2 .Cl-H
SYN: 4-(3-DIMETHYLAMINOPROPYLIDENE)-4,9-DIHYDROBENZO(a)THIENO(2,3-b)THIEPIN HYDROCHLORIDE * DITHIADENE HYDROCHLORIDE
TXDS: ivn-mus LD50:36 mg/kg 27ZQAG -,320,72

3-BENZO(b)THIENYLACETIC ACID see: AF4800000
BENZO(b)THIEN-3-YL DIMETHYLAMINOMETHYL KETONE HYDROCHLORIDE see: OB1205000
4-BENZOTHIENYL METHYLCARBAMATE see: FB4725000
BENZO(b)THIEN-4-YL METHYLCARBAMATE see: FB4725000
2-(N-((BENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE see: KJ7530000
BENZO(b)THIEN-3-YL MORPHOLINOMETHYL KETONE HYDROCHLORIDE see: OB1210000
BENZO(b)THIEN-3-YL PIPERIDINOMETHYL KETONE HYDROCHLORIDE see: OB1215000
BENZO(b)THIEN-3-YL PYRROLIDINOMETHYL KETONE HYDROCHLORIDE see: OB1220000

DL9450000 BENZO(b)THIOPHENE, 3-(beta-AMINOETHYL)-5-HYDROXY-
UPDT:7901 CAS: 13012-93-6 MW: 193.28 MOLFM: C10-H11-N-O-S
SYN: 3-(beta-AMINOETHYL)-5-HYDROXYBENZO(b)THIOPHENE * SAS
TXDS: ipr-mus LD50:460 mg/kg AIPTAK 177,360,69

BENZO(b)THIOPHENE, 5-BROMO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE see: KJ8300000

DL9600000 BENZO(b)THIOPHENE-2-CARBOXAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7907 MW: 312.89 MOLFM: C15-H20-N2-O-S .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL)BENZO(b)THIOPHENE-2-CARBOXAMIDE HYDROCHLORIDE * MACROGOL 4000
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 10,945,67

DL9625000 BENZO(b)THIOPHENE, CHLORO-
UPDT:7901 CAS: 64036-44-8 MW: 168.64 MOLFM: C8-H5-Cl-S
SYN: THIANAPHTHENE, CHLORO-
TXDS: par-mus LDLo:400 mg/kg CBCCT* 7,695,55

BENZO(b)THIOPHENE, 5-CHLORO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE see: KK1100000
BENZO(b)THIOPHENE, 3-((DIMETHYLAMINO)ACETYL)-, HYDROCHLORIDE see: OB1205000

DL9632500 BENZO(b)THIOPHENE-3-ETHYLAMINE
UPDT:7901 CAS: 14585-66-1 MW: 177.28 MOLFM: C10-H11-N-S
SYN: 3-beta-AMINOETHYLBENZOTHIOPHENE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01829

DL9635000 BENZO(b)THIOPHENE-3-ETHYLAMINE, 5-BROMO-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7903 CAS: 22964-04-1 MW: 284.24 MOLFM: C12-H14-Br-N-S
SYN: 5-BROMO-N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JSOOAX 12,1612,69

DL9650000 BENZO(b)THIOPHENE-2-ETHYLAMINE, 5-BROMO-, HYDROCHLORIDE
UPDT:7903 CAS: 22964-00-7 MW: 292.64 MOLFM: C10-H10-Br-N-S .Cl-H
SYN: 5-BROMO(b)THIOPHENE-2-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JSOOAX 12,1612,69

DL9660000 BENZO(b)THIOPHENE-3-ETHYLAMINE, 5-BROMO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 22964-02-9 MW: 298.27 MOLFM: C13-H16-Br-N-S
SYN: 5-BROMO-N-METHYLBENZO(b)THIOPHENE-3-ETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JSOOAX 12,1612,69

DL9665000 BENZO(b)THIOPHENE-3-ETHYLAMINE, beta-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-55-5 MW: 276.24 MOLFM: C12-H14-Cl-N-S .Cl-H
SYN: beta-CHLORO-N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 9,819,66

DL9670000 BENZO(b)THIOPHENE-3-ETHYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 18648-22-1 MW: 241.80 MOLFM: C12-H15-N-S .Cl-H
SYN: N,N-DIMETHYL-beta-3-AMINOETHYLBENZOTHIOPHENE HYDROCHLORIDE * N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg JSOOAX 12,1612,69
ivn-mus LD50:100 mg/kg CSLNX* NX#01828

DL9680000 BENZO(b)THIOPHENE-3-ETHYLAMINE, N,5-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 22964-01-8 MW: 241.80 MOLFM: C12-H15-N-S .Cl-H
SYN: N,5-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg JSOOAX 12,1612,69

DL9681000 BENZO(b)THIOPHENE-3-ETHYLAMINE, N,N-DIMETHYL-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 28462-89-7 MW: 271.83 MOLFM: C13-H17-N-O-S .Cl-H
SYN: N,N-DIMETHYL-5-METHOXYBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE * 5-METHOXY-3-(beta-N,N-DIMETHYLAMINOETHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:158 mg/kg JMCMAR 13,1205,70

DL9682000 BENZO(b)THIOPHENE-3-ETHYLAMINE, 5-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 30129-65-8 MW: 243.77 MOLFM: C11-H13-N-O-S .Cl-H
SYN: 5-METHOXY-3-(beta-AMINOETHYL)BENZO(b)THIOPHENE HYDROCHLORIDE * 5-METHOXYBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:123 mg/kg JMCMAR 13,1205,70

BENZO(b)THIOPHENE, 3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE see: KJ7530000
BENZO(b)THIOPHENE, 3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-5-METHYL-, HYDROCHLORIDE see: KL0200000

DL9682500 BENZO(b)THIOPHENE-3-METHANOL, alpha-(DIBENZYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-54-4 MW: 410.00 MOLFM: C24-H23-N-O-S .Cl-H
SYN: alpha-(DIBENZYLAMINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 9,819,66

DL9685000 BENZO(b)THIOPHENE-3-METHANOL, alpha-(DIMETHYLAMINOMETHYL)-, PICRATE
UPDT:7901 CAS: 7565-81-3 MW: 450.46 MOLFM: C12-H15-N-O-S .C6-H3-N3-O7
SYN: alpha-(DIMETHYLAMINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL PICRATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,819,66

DL9687500 BENZO(b)THIOPHENE-3-METHANOL, alpha-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7388-09-2 MW: 299.84 MOLFM: C14-H17-N-O2-S .Cl-H
SYN: alpha-(MORPHOLINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,819,66

DL9690000 BENZO(b)THIOPHENE-3-METHANOL, alpha-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7384-97-6 MW: 297.87 MOLFM: C15-H19-N-O-S .Cl-H
SYN: alpha-(PIPERIDINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,819,66

DL9692500 BENZO(b)THIOPHENE-3-METHANOL, alpha-(PYRROLIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-53-3 MW: 283.84 MOLFM: C14-H17-N-O-S .Cl-H
SYN: alpha-(PYRROLIDINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,819,66

DL9695000 BENZO(b)THIOPHENE-3-METHYLAMINE, 5-BROMO-N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-46-4 MW: 369.17 MOLFM: C13-H15-Br-Cl-N-S .Cl-H
SYN: 5-BROMO-N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE-3-METHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 9,819,66

DL9697000 BENZO(b)THIOPHENE-3-METHYLAMINE, 5-CHLORO-N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7384-96-5 MW: 324.71 MOLFM: C13-H15-Cl2-N-S .Cl-H
SYN: 5-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 9,819,66

DL9699000 BENZO(b)THIOPHENE-3-METHYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-45-3 MW: 290.27 MOLFM: C13-H16-Cl-N-S .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE-3-METHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,819,66

BENZO(b)THIOPHENE, 3-(MORPHOLINOACETYL)-, HYDROCHLORIDE see: OB1210000

DL9700000 BENZOTHIOPHENE, 3-NITRO-
UPDT:7901 CAS: 17402-80-1 MW: 179.20 MOLFM: C8-H5-N-O2-S
SYN: 3-NITROBENZOTHIOPHENE * THIANAPHTHENE, 3-NITRO-
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,63,54
par-mus LDLo:600 mg/kg CBCCT* 7,695,55

BENZO(b)THIOPHENE-4-OL, METHYLCARBAMATE see: FB4725000
BENZO(b)THIOPHENE, 3-(PIPERIDINOACETYL)-, HYDROCHLORIDE see: OB1215000
BENZO(b)THIOPHENE, 3-(PYRROLIDINOACETYL)-, HYDROCHLORIDE see: OB1220000

DL9820000 5-BENZO(b)THIOPHENOL, 3-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 28462-88-6 MW: 257.80 MOLFM: C12-H15-N-O-S .Cl-H
SYN: BENZO(b)THIOPHENOL-3-ETHYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE * 3-(2-(DIMETHYLAMINO)ETHYL)-5-BENZO(b)THIOPHENOL HYDROCHLORIDE * 5-HYDROXY-3-(beta-N,N-DIMETHYLAMINOETHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:155 mg/kg JMCMAR 13,1205,70

BENZO(b)THIOPHENOL-3-ETHYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE see: DL9820000

DL9830000 2H-(1)-BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE, 8-CHLORO-5-METHYL-2-(2-(DIETHYLAMINO)ETHYL)-, MONOMETHANESULFONATE
UPDT:7901 CAS: 43218-55-9 MW: 468.07 MOLFM: C20-H22-Cl-N3-S .C-H4-O3-S
SYN: IA-3
TXDS: ivn-mus LD50:440 mg/kg JPETAB 186,402,73

DL9835000 2H-(1)BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE, 2-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-
UPDT:7906 MW: 337.52 MOLFM: C20-H23-N3-S

SYN: 2-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-2H-(1)BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

DL9840000 2H-(1)BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE-5-METHANOL, 8-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 24167-40-6 MW: 387.96 MOLFM: C20-H22-Cl-N3-O-S
SYN: IA-4
TXDS: ims-mus LD50:1250 mg/kg JPETAB 200,1,77

DL9860000 2H-(1)-BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE-5-METHANOL, 8-CHLORO-2-(2-(DIETHYLAMINO)ETHYL-, MONOMETHANESULFONATE
UPDT:7901 CAS: 43047-59-2 MW: 484.07 MOLFM: C20-H22-Cl-N3-O-S .C-H4-O3-S
SYN: IA-4
MTDS: mmo-sat 465 nmol/plate JPETAB 200,1,77
mmo-sat 465 nmol/plate JPETAB 200,1,77
TXDS: ivn-mus LD50:131 mg/kg JPETAB 186,402,73
ims-mus LD50:1560 mg/kg JPETAB 186,402,73

DL9880000 2H-(1)BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE-5-METHANOL, 8-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)-, N-OXIDE
UPDT:7901 CAS: 54484-91-2 MW: 403.96 MOLFM: C20-H22-Cl-N3-O2-S
SYN: IA-4 N-OXIDE
MTDS: mmo-sat 492 nmol/plate JPETAB 200,1,77
mmo-sat 492 nmol/plate JPETAB 200,1,77
TXDS: ims-mus LD50:3500 mg/kg JPETAB 200,1,77

DL9890000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE
UPDT:7908 CAS: 239-12-3 MW: 235.31 MOLFM: C15-H9-N-S
SYN: BENZ(b)INDOLO(2,3-d)THIOPYRAN
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79

DL9900000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-CHLOROBENZO(e)-
UPDT:7901 CAS: 32226-65-6 MW: 319.81 MOLFM: C19-H10-Cl-N-S
SYN: 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
TXDS: scu-mus TDLo:60 mg/kg/13W-I TFX:CAR JNCIAM 46,1257,71

DL9920000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,11-DIHYDRO-2-FLUORO-
UPDT:7908 MW: 255.32 MOLFM: C15-H10-F-N-S
SYN: 6,11-DIHYDRO-2-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE * THIOPYRANO(4,3-b)BENZ(e)INDOLE, 6,11-DIHYDRO-2-FLUORO-
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DL9940000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,11-DIHYDRO-4-FLUORO-
UPDT:7908 MW: 255.32 MOLFM: C15-H10-F-N-S
SYN: THIOPYRANO(4,3-b)BENZ(e)INDOLE, 6,11-DIHYDRO-4-FLUORO-
MTDS: mma-sat 90 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:78 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DL9960000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 2-FLUORO-
UPDT:7908 MW: 253.30 MOLFM: C15-H8-F-N-S
SYN: 2-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE * THIOPYRANO(4,3-b)BENZ(e)INDOLE, 2-FLUORO-
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DL9980000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 3-FLUORO-
UPDT:7911 MW: 253.30 MOLFM: C15-H8-F-N-S
SYN: 3-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE * THIOPYRANO(4,3-b)BENZ(e)INDOLE, 3-FLUORO-
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79

DM0015000 (1)BENZOTHIOPYRANO(4,3-b)INDOLE, 4-FLUORO-
UPDT:7908 MW: 253.30 MOLFM: C15-H8-F-N-S
SYN: 4-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE * THIOPYRANO(4,3-b)BENZ(e)INDOLE, 4-FLUORO-
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DM0020000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
UPDT:7908 CAS: 225-57-0 MW: 249.34 MOLFM: C16-H11-N-S
MTDS: mma-sat 90 ug/plate MUREAV 66,307,79

DM0025000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 2-FLURO-
UPDT:7908 MW: 267.33 MOLFM: C16-H10-F-N-S
SYN: 2-FLURO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79

DM0030000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 3-FLUORO-
UPDT:7908 MW: 267.33 MOLFM: C16-H10-F-N-S
SYN: 3-FLUORO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79

DM0050000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 4-FLUORO-
UPDT:7908 MW: 267.33 MOLFM: C16-H10-F-N-S
SYN: 4-FLUORO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 90 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DM0065000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 3-FLUORO-7-METHYL-
UPDT:7908 MW: 281.36 MOLFM: C17-H12-F-N-S
SYN: 3-FLUORO-7-METHYL-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79

DM0085000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 4-FLUORO-7-METHYL-
UPDT:7908 MW: 281.36 MOLFM: C17-H12-F-N-S
SYN: 4-FLUORO-7-METHYL-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 100 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

DM0105000 6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE, 7-METHYL-
UPDT:7908 MW: 263.37 MOLFM: C17-H13-N-S
SYN: 7-METHYL-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE
MTDS: mma-sat 30 ug/plate MUREAV 66,307,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:NEO MUREAV 66,307,79

BENZOTHIOZANE see: AE3850000
BENZOTHIOZON see: AE3850000

DM0450000 o-BENZOTOLUIDIDE, 3'-CHLORO-alpha-(METHYL((MORPHOLINOCARBONYL)METHYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 24600-36-0 MW: 438.39 MOLFM: C21-H24-Cl-N3-O3 .Cl-H
SYN: 3'-CHLORO-alpha-(METHYL((MORPHOLINOCARBONYL)METHYL)AMINO)-o-BENZOTOLUIDIDE HYDROCHLORIDE * 3'-CHLORO-beta-(N-METHYL-N-((MORPHOLINOCARBONYL)METHYL)AMINOMETHYL)BENZANILIDE HYDROCHLORIDE * FOMINOBEN HYDROCHLORIDE * NOLEPTAN * OLEPTAN
TXDS: orl-rat LD50:1250 mg/kg 12VXA5 9,544,76
ipr-rat LD50:1201 mg/kg 12VXA5 9,544,76
orl-mus LD50:2200 mg/kg 12VXA5 9,544,76
ipr-mus LD50:630 mg/kg 12VXA5 9,544,76

BENZOTRIAZINEDITHIOPHOSPHORIC ACID DIMETHOXY ESTER see: TE1925000
BENZOTRIAZINE derivative of an ETHYL DITHIOPHOSPHATE see: TD8400000
BENZOTRIAZINE derivative of a METHYL DITHIOPHOSPHATE see: TE1925000

DM0800000 1,2,3-BENZOTRIAZIN-4(1H)-ONE
UPDT:7908 CAS: 90-16-4 MW: 147.15 MOLFM: C7-H5-N3-O
SYN: 4-KETOBENZOTRIAZINE * USAF MA-2
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2,3-BENZOTRIAZIN-4(3H)-ONE, 3-(MERCAPTOMETHYL)-, O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1925000
1,2,3-BENZOTRIAZOLE see: DM1225000

DM1225000 1H-BENZOTRIAZOLE
UPDT:7910 CAS: 95-14-7 MW: 119.14 MOLFM: C6-H5-N3
SYN: 1,2,-AMINOZOPHENYLENE * AZIMIDOBENZENE * AZIMINOBENZENE * BENZENE AZIMIDE * BENZISOTRIAZOLE * 1,2,3-BENZOTRIAZOLE * BENZTRIAZOLE * COBRATEC #99 * 2,3-DIAZAINDOLE * NCI-C03521 * NSC-3058 * 1,2,3-TRIAZAINDENE * U-6233
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
orl-rat TDLo:220 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-88,78
orl-mus TDLo:770 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-88,78
ipr-mus LD50:1000 mg/kg CNCRA6 30,9,63
ivn-mus LD50:238 mg/kg JPETAB 105,486,52
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS INDEFINITE (NCITR* NCI-CG-TR-88,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM1240000 1H-BENZOTRIAZOLE, 1-(2-(N-BENZYL-N-(2-CHLOROETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 351.31 MOLFM: C17-H19-Cl-N4 .Cl-H
SYN: 1-(2-(N-BENZYL-N-(2-CHLOROETHYL)AMINO)ETHYL)-1H-BENZOTRIAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:25 mg/kg JPETAB 97,25,49

DM1260000 1H-BENZOTRIAZOLE, 1-(2-N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 289.24 MOLFM: C12-H17-Cl-N4 .Cl-H
SYN: 1-(2-(N-(2-CHLOROETHYL)-N-ETHYL)ETHYL)-1H-BENZOTRIAZOLE HYDROCHLORIDE * TRIETHYLAMINE, 2-(1H-BENZOTRIAZOL-1-YL)-2'-CHLORO-, HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

DM1270000 1H-BENZOTRIAZOLE, 1-ETHYL-
UPDT:7901 CAS: 16584-05-7 MW: 147.20 MOLFM: C8-H9-N3
SYN: 1-ETHYLBENZOTRIAZOLE
TXDS: ivn-mus LD50:125 mg/kg JPETAB 105,486,52

DM1300000 1H-BENZOTRIAZOLE, METHYL-
UPDT:7908 CAS: 29385-43-1 MW: 133.17 MOLFM: C7-H7-N3
SYN: COBRATEC TT 100 * METHYL-1H-BENZOTRIAZOLE
TXDS: orl-rat LD50:675 mg/kg HURC** -,-,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM1330000 1H-BENZOTRIAZOLE, 1-METHYL-
UPDT:8001 CAS: 13351-73-0 MW: 133.17 MOLFM: C7-H7-N3
SYN: 1-METHYLBENZOTRIAZOLE
TXDS: ivn-mus LD50:375 mg/kg JPETAB 105,486,52

DM1400000 1H-BENZOTRIAZOLE, 5-METHYL-
UPDT:7908 CAS: 136-85-6 MW: 133.17 MOLFM: C7-H7-N3
SYN: 5-METHYLBENZOTRIAZOLE * 5-METHYL-1,2,3-BENZOTRIAZOLE
TXDS: orl-rat LD50:1600 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM1500000 1H-BENZOTRIAZOLE, 5-NITRO-
UPDT:7908 CAS: 2338-12-7 MW: 164.14 MOLFM: C6-H4-N4-O2
SYN: 5-NITROBENZOTRIAZOLE
TXDS: ipr-mus LDLo:250 mg/kg CSLNX* NX#00275
ivn-mus LD50:178 mg/kg CSLNX* NX#00275
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM1530000 1H-BENZOTRIAZOLE, 6-NITRO-
UPDT:7901 MW: 164.14 MOLFM: C6-H4-N4-O2
SYN: 6-NITRO-1H-BENZOTRIAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03281

BENZOTRICHLORIDE see: XT9275000
BENZOTRIFLUORIDE see: XT9450000

DM1925000 BENZO(b)TRIPHENYLENE
UPDT:7908 CAS: 215-58-7 MW: 278.36 MOLFM: C22-H14
SYN: DIBENZ(a,c)ANTHRACENE * 1,2:3,4-DIBENZANTHRACENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
TXDS: skn-mus TDLo:440 mg/kg/65W-I TFX:CAR JNCIAM 44,641,70
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

DM2100000 BENZO(b)TRIPHENYLENE, 10-METHYL-
UPDT:7901 CAS: 17278-93-2 MW: 292.39 MOLFM: C23-H16
SYN: DIBENZ(a,c)ANTHRACENE, 10-METHYL- * 10-METHYLDIBENZ(a,c)ANTHRACENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO EJCAAH 4,123,68

BENZOTROPINE see: YM3100000
BENZOTROPINE MESYLATE see: YM3150000
BENZOTROPINE METHANESULFONATE see: YM3150000
BENZO VIOLET N see: QK1420000

BENZOXACYCLOTETRADEC-11-EN-1-ONE, 14,16-DIHYDROXY-3-METHYL-7-OXO-, trans- see: VH3705000

DM2550000 1H-2-BENZOXACYCLOTETRADECIN-1-ONE, 3,4,5,6,7,8,9,10-OCTAHYDRO-14,16-DIHYDROXY-3-METHYL- 7-OXO-, (E)-
UPDT:7910 CAS: 17924-92-4 MW: 318.40 MOLFM: C18-H22-O5
SYN: NCI-C50226 * ZEARALENONE
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

DM2600000 1,2,3-BENZOXADIAZOLE, 5,7-DINITRO-
UPDT:7901 CAS: 87-31-0 MW: 210.12 MOLFM: C6-H2-N4-O5
SYN: DDNP * DIAZO * 2-DIAZO-4,6-DINITROBENZENE-1-OXIDE * DIAZODINITROPHENOL (DOT) * 5,7-DINITRO-1,2,3-BENZOXADIAZOLE * INITIATING EXPLOSIVE DIAZODINITROPHENOL (DOT)
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

BENZOXALE see: US2800000
BENZOXAMATE see: DF9700000

DM2800000 3H-2,1-BENZOXAMERCUROLE, 7-NITRO-3-OXO-
UPDT:7901 CAS: 5651-50-3 MW: 365.70 MOLFM: C7-H3-Hg-N-O4
SYN: 7-NITRO-3-OXO-3H-2,1-BENZOXAMERCUROLE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00297
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

DM2850000 3H-2,1-BENZOXAMERCUROL-3-ONE, 7-NITRO-
UPDT:7901 MW: 365.70 MOLFM: C7-H3-Hg-N-O4
SYN: 2-(HYDROXYMERCURI)-3-NITROBENZOIC-CYCLIC-1,2-ANHYDRIDE * 7-NITRO-3H-2,1-BENZOXAMERCUROL-3-ONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05674
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

DM2975000 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-
UPDT:7901 CAS: 95-18-1 MW: 168.17 MOLFM: C7-H4-O3-S
SYN: CAMYNA * CARBONIC ACID, THIO-, cyclic 0,5-ESTER with 2-MERCAPTORESORCINOL * CARBONIC ACID, THIO-, cyclic O(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER * 4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE * 4-HYDROXY-2-OXOBENZOXATHIOL * RESORCINOL, 2-MERCAPTO-, cyclic 0,5-CARBONATE * RESORCINOL, 2-MERCAPTO-, cyclic THIOCARBONATE * STEPIN * THIOLCARBONIC ACID 4-HYDROXY-O-PHENYLENE ESTER * THIOXOLONE * TIOXOLONE
TXDS: scu-mus LD50:80 mg/kg 12VXA5 8,1047,68

DM2977500 1,3,2-BENZOXAZABOROLE, 2,3-DIHYDRO-2-PHENYL-
UPDT:7901 CAS: 28249-66-3 MW: 195.04 MOLFM: C12-H10-B-N-O
SYN: 2,3-DIHYDRO-2-PHENYL-1,3,2-BENZOXAZABOROLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01894

1H-2,3-BENZOXAZINE, 3-ACETYL-7-AMINO-3,4-DIHYDRO- see: DM3030000
1H-2,3-BENZOXAZINE, 3-ACETYL-3,4-DIHYDRO-6-NITRO- see: DM3033000
1H-2,3-BENZOXAZINE, 3-ACETYL-3,4-DIHYDRO-7-NITRO- see: DM3036000
1H-2,3-BENZOXAZINE, 3-CARBAMOYL-7-CHLORO-3,4-DIHYDRO- see: DM3043000
1H-2,3-BENZOXAZINE, 3-(2-CARBAMOYLOXYETHYL)-7-CHLORO-3,4-DIHYDRO- see: DM3046000
1H-2,3-BENZOXAZINE, 3-(2-CARBAMOYLOXYETHYL)-3,4-DIHYDRO-7-NITRO- see: DM3050000
1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO- see: DM3052000
1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO- see: DM3053000
1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-METHYL- see: DM3055000
1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-METHYL- see: DM3056000
1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-(2-PIPERIDINOETHYL)-, DIHYDROCHLORIDE see: DM3070000

1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-PROPIONYL- see: DM3073000
1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-PROPIONYL- see: DM3074000
1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE see: DM3076000

DM3028000 4H-3,1-BENZOXAZINE, 6-CHLORO-2-ETHYLAMINO-4-METHYL-4-PHENYL-
UPDT:7905 CAS: 21715-46-8 MW: 300.81 MOLFM: C17-H17-Cl-N2-O
SYN: 2-AETHYLAMINO-6-CHLOR-4-METHYL-4-PHENYL-4H-3,1-BENZOXAZIN (German) * 6-CHLORO-2-ETHYLAMINO-4-METHYL-4-PHENYL-4H-3,1-BENZOXAZINE * HOE 36801
TXDS: orl-rat LD50:12 gm/kg ARZNAD 20,975,70
orl-mus LD50:12 gm/kg ARZNAD 20,975,70

DM3030000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-ACETYL-7-AMINO-
UPDT:7901 CAS: 21965-10-6 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: 3-ACETYL-7-AMINO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE * 1H-2,3-BENZOXAZINE, 3-ACETYL-7-AMINO-3,4-DIHYDRO-
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,261,69

DM3033000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-ACETYL-6-NITRO-
UPDT:7901 CAS: 21977-26-4 MW: 222.22 MOLFM: C10-H10-N2-O4
SYN: 3-ACETYL-6-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE * 1H-2,3-BENZOXAZINE, 3-ACETYL-3,4-DIHYDRO-6-NITRO-
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,261,69

DM3036000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-ACETYL-7-NITRO-
UPDT:7901 CAS: 21038-10-8 MW: 222.22 MOLFM: C10-H10-N2-O4
SYN: 3-ACETYL-7-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE * 1H-2,3-BENZOXAZINE, 3-ACETYL-3,4-DIHYDRO-7-NITRO-
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 12,261,69

DM3040000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-AMINO-
UPDT:7901 CAS: 21038-16-4 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: 7-AMINO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE * BENZOXAZONE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,261,69

DM3043000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-CARBAMOYL-7-CHLORO-
UPDT:7901 CAS: 21038-17-5 MW: 212.65 MOLFM: C9-H9-Cl-N2-O2
SYN: 1H-2,3-BENZOXAZINE, 3-CARBAMOYL-7-CHLORO-3,4-DIHYDRO- * 3-CARBAMOYL-7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3046000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-(2-CARBAMOYLOXYETHYL)-7-CHLORO-
UPDT:7901 CAS: 21038-18-6 MW: 256.71 MOLFM: C11-H13-Cl-N2-O3
SYN: 1H-2,3-BENZOXAZINE, 3-(2-CARBAMOYLOXYETHYL)-7-CHLORO-3,4-DIHYDRO- * 3-(2-CARBAMOYLOXYETHYL)-7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,261,69

DM3050000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-(2-CARBAMOYLOXYETHYL)-7-NITRO-
UPDT:7901 CAS: 21038-12-0 MW: 267.27 MOLFM: C11-H13-N3-O5
SYN: 1H-2,3-BENZOXAZINE, 3-(2-CARBAMOYLOXYETHYL)-3,4-DIHYDRO-7-NITRO- * 3-(2-CARBAMOYLOXYETHYL)-7-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3052000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-6-CHLORO-
UPDT:7901 CAS: 21977-33-3 MW: 169.62 MOLFM: C8-H8-Cl-N-O
SYN: 1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO- * 6-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,261,69

DM3053000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-CHLORO-
UPDT:7901 CAS: 21977-12-8 MW: 169.62 MOLFM: C8-H8-Cl-N-O
SYN: 1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO- * 7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,261,69

DM3055000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-6-CHLORO-3-METHYL-
UPDT:7901 CAS: 21977-36-6 MW: 183.65 MOLFM: C9-H10-Cl-N-O
SYN: 1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-METHYL- * 6-CHLORO-3-METHYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3056000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-CHLORO-3-METHYL-
UPDT:7901 CAS: 21038-14-2 MW: 183.65 MOLFM: C9-H10-Cl-N-O
SYN: 1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-METHYL- * 7-CHLORO-3-METHYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3070000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-CHLORO-3-(2-PIPERIDINOETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 21977-22-0 MW: 353.75 MOLFM: C15-H21-Cl-N2-O .2Cl-H
SYN: 1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-(2-PIPERIDINOETHYL)-, DIHYDROCHLORIDE * 7-CHLORO-3-(2-PIPERIDINOETHYL)-3,4-DIHYDRO-1H-2,3-BENZOXAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,261,69

DM3073000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-6-CHLORO-3-PROPIONYL-
UPDT:7901 CAS: 21977-39-9 MW: 225.69 MOLFM: C11-H12-Cl-N-O2
SYN: 1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-PROPIONYL- * 6-CHLORO-3-PROPIONYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,261,69

DM3074000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-CHLORO-3-PROPIONYL-
UPDT:7901 CAS: 21977-20-8 MW: 225.69 MOLFM: C11-H12-Cl-N-O2
SYN: 1H-2,3-BENZOXAZINE, 7-CHLORO-3,4-DIHYDRO-3-PROPIONYL- * 7-CHLORO-3-PROPIONYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3076000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-6-CHLORO-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 26694-00-8 MW: 311.23 MOLFM: C15-H15-Cl-N2-O .Cl-H
SYN: 1H-2,3-BENZOXAZINE, 6-CHLORO-3,4-DIHYDRO-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE * 6-CHLORO-3-(2-(4-PYRIDYL)ETHYL)-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,261,69

DM3076750 2H-1,3-BENZOXAZINE, 3,4-DIHYDRO-3,8-DIMETHYL-
UPDT:7901 MW: 163.24 MOLFM: C10-H13-N-O
SYN: 3,4-DIHYDRO-3,8-DIMETHYL-2H-1,3-BENZOXAZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02876

DM3080000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-METHYL-
UPDT:7901 CAS: 14764-25-1 MW: 149.21 MOLFM: C9-H11-N-O
SYN: 3-METHYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,261,69

DM3083000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-METHYL-6-NITRO-
UPDT:7901 CAS: 21977-25-3 MW: 194.21 MOLFM: C9-H10-N2-O3
SYN: 3-METHYL-6-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3086000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-3-METHYL-7-NITRO-
UPDT:7901 CAS: 21038-09-5 MW: 194.21 MOLFM: C9-H10-N2-O3
SYN: 3-METHYL-7-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3090000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-NITRO-
UPDT:7901 CAS: 21964-98-7 MW: 180.18 MOLFM: C8-H8-N2-O3
SYN: 7-NITRO-1H-3,4-DIHYDROBENZOXAZINE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 12,261,69

DM3093000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-NITRO-3-PROPIONYL-
UPDT:7901 CAS: 21038-11-9 MW: 236.25 MOLFM: C11-H12-N2-O4
SYN: 7-NITRO-3-PROPIONYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3096000 1H-2,3-BENZOXAZINE, 3,4-DIHYDRO-7-NITRO-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 21038-13-1 MW: 321.79 MOLFM: C15-H15-N3-O3 .Cl-H
SYN: 7-NITRO-3-(2-(4-PYRIDYL)ETHYL)-3,4-DIHYDRO-1H-2,3-BENZOXAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,261,69

DM3200000 4H-3,1-BENZOXAZIN-2-IMINE, 1,2-DIHYDRO-4,4-DIMETHYL-
UPDT:7901 CAS: 22796-63-0 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: 1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-IMINE
TXDS: orl-mus LD50:240 mg/kg EXPEAM 25,787,69

DM3300000 4H-1,3-BENZOXAZIN-2-ONE, 3-ACETAMIDE
UPDT:7901 CAS: 18464-39-6 MW: 206.22 MOLFM: C10-H10-N2-O3
SYN: F.I. 6654 * 4H-3-METHYLCARBOXYAMIDE-3-BENZOXAZINE-2-ONE
TXDS: orl-mus LD50:728 mg/kg 27ZQAG -,231,72

DM3315000 4H-1,3-BENZOXAZIN-4-ONE, 6-AMINO-2-(2-CHLOROETHYL)-2,3-DIHYDRO-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 3443-15-0 MW: 263.14 MOLFM: C10-H11-Cl-N2-O2 .Cl-H
SYN: A 350 * 6-AMINO-2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE HYDROCHLORIDE * AMINOCHLORTHENOXIN HYDROCHLORIDE * 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-6-AMINO-(BENZ-1,3-OXAZINE) HYDROCHLORIDE * ICI 350 (Italian)
TXDS: orl-rat LD50:619 mg/kg ARZNAD 14(2),124,64
ipr-rat LD50:1958 mg/kg ARZNAD 14(2),124,64
orl-mus LD50:2250 mg/kg 12VXA5 8,55,68

DM3325000 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE
UPDT:7901 CAS: 14008-48-1 MW: 417.44 MOLFM: C24-H19-N-O6
SYN: BISOXATIN ACETATE * WY 8138
TXDS: orl-mus LD50:600 mg/kg TXAPA9 18,205,71

DM3350000 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-6-BROMO-4,4-DIMETHYL-
UPDT:7901 CAS: 21440-97-1 MW: 256.12 MOLFM: C10-H10-Br-N-O2
SYN: DIMETHABRONE * 4H-4-DIMETHYL-6-BROMO-3,1-BENZOXAZINE-2-ONE * F.I. 6820
TXDS: orl-mus LD50:980 mg/kg EXPEAM 25,787,69
4H-1,4-BENZOXAZIN-3-ONE, 6-CHLORO-2,3-DIHYDRO-4-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE see: DM3725000

DM3675000 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-
UPDT:7907 CAS: 132-89-8 MW: 211.66 MOLFM: C10-H10-Cl-N-O2
SYN: AP 67 * CHLORETHYLBENZMETHOXAZONE * 2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE * 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) * CHLORTHENOXAZIN * CHLORTHENOXAZINE * 4-OXO-2-(beta-CHLOROETHYL)-2,3-DIHYDROBENZO-1,3-OXAZINE * VALMORIN
TXDS: ipr-rat LD50:730 mg/kg BMJOAE 1,36,60
orl-rat LD50:10 gm/kg ARZNAD 7,651,57
4H-1,4-BENZOXAZIN-3-ONE, 4-(2-DIETHYLAMINOETHYL)-2,3-DIHYDRO-2,6-DIMETHYL-, HYDROCHLORIDE see: DM3810000

DM3678500 4H-3,1-BENZOXAZIN-2-ONE 1,2-DIHYDRO-
UPDT:7901 CAS: 13213-88-2 MW: 149.16 MOLFM: C8-H7-N-O2
SYN: 1,2-DIHYDRO-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:1200 mg/kg EXPEAM 25,787,69

DM3679500 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-6-BROMO-1,4,4-TRIMETHYL-
UPDT:7901 CAS: 21441-04-3 MW: 270.15 MOLFM: C11-H12-Br-N-O2
SYN: 6-BROMO-1,2-DIHYDRO-1,4,4-TRIMETHYL-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:2000 mg/kg EXPEAM 25,787,69

DM3680000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-DIETHYLAMINOETHYL)-2-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-63-2 MW: 347.32 MOLFM: C16-H23-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,37,75

DM3685000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-DIETHYLAMINOETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-62-1 MW: 333.29 MOLFM: C15-H21-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,37,75

DM3690000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-7-CHLORO-4-(2-DIETHYLAMINOETHYL)-2-METHYL-6-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-65-4 MW: 378.29 MOLFM: C15-H20-Cl-N3-O4 .Cl-H
TXDS: orl-mus LD50:700 mg/kg EJMCA5 10,37,75

DM3695000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-DIETHYLAMINOETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-71-2 MW: 395.36 MOLFM: C20-H23-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:500 mg/kg EJMCA5 10,37,75

DM3700000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(3-DIETHYLAMINOPROPYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-78-9 MW: 347.32 MOLFM: C16-H23-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:350 mg/kg EJMCA5 10,37,75

DM3705000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2,3-DIHYDROXYPROPYL)-
UPDT:7901 CAS: 52042-27-0 MW: 257.69 MOLFM: C11-H12-Cl-N-O4
TXDS: orl-mus LD50:1700 mg/kg EJMCA5 10,37,75

DM3707500 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-6-CHLORO-4,4-DIMETHYL-
UPDT:7901 CAS: 21441-00-9 MW: 211.66 MOLFM: C10-H10-Cl-N-O2
SYN: 6-CHLORO-1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:1500 mg/kg EXPEAM 25,787,69

DM3710000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-DIMETHYLAMINOETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-61-0 MW: 305.23 MOLFM: C13-H17-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:170 mg/kg EJMCA5 10,37,75

DM3715000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-DIMETHYLAMINOETHYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-70-1 MW: 367.30 MOLFM: C18-H19-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:280 mg/kg EJMCA5 10,37,75

DM3720000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-(DIMETHYLAMINO)PROPYL)-2-ETHYL-, OXALATE
UPDT:7901 CAS: 57462-84-7 MW: 386.87 MOLFM: C15-H21-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,37,75

DM3725000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-77-8 MW: 305.23 MOLFM: C13-H17-Cl-N2-O2 .Cl-H
SYN: 4H-1,4-BENZOXAZIN-3-ONE, 6-CHLORO-2,3-DIHYDRO-4-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg EJMCA5 10,37,75

DM3730000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(2-(DIMETHYLAMINO)PROPYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-80-3 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,37,75

DM3735000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-4-(3-DIMETHYLAMINOPROPYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-76-7 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:200 mg/kg EJMCA5 10,37,75

DM3740000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-8-CHLORO-4-(2-(DIMETHYLAMINO)PROPYL)-2-METHYL- 6-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-88-1 MW: 364.26 MOLFM: C14-H18-Cl-N3-O4 .Cl-H
TXDS: orl-mus LD50:200 mg/kg EJMCA5 10,37,75

DM3745000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-ETHYL-4-(2-(1-PYRROLIDINYL)PROPYL)-, OXALATE
UPDT:7901 CAS: 57462-92-7 MW: 412.91 MOLFM: C17-H23-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:800 mg/kg EJMCA5 10,37,75

DM3750000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-
UPDT:7901 CAS: 5791-00-4 MW: 196.62 MOLFM: C9-H7-Cl-N-O2

TXDS: orl-mus LD50:850 mg/kg EJMCA5 10,37,75

DM3755000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(2-METHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-60-9 MW: 291.20 MOLFM: C12-H15-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:650 mg/kg EJMCA5 10,37,75

DM3760000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(2-(METHYLAMINO)PROPYL)-, OXALATE
UPDT:7901 CAS: 57462-96-1 MW: 358.81 MOLFM: C13-H17-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:250 mg/kg EJMCA5 10,37,75

DM3765000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(3-METHYLAMINOPROPYL)-, OXALATE
UPDT:7901 CAS: 57462-75-6 MW: 358.81 MOLFM: C13-H17-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,37,75

DM3770000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(3-(4-METHYLPIPERAZINYL)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-79-0 MW: 374.35 MOLFM: C17-H24-Cl-N3-O2 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,37,75

DM3780000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(2-PIPERIDINOPROPYL)-, OXALATE
UPDT:7901 CAS: 57462-94-9 MW: 412.91 MOLFM: C17-H23-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:700 mg/kg EJMCA5 10,37,75

DM3790000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-68-7 MW: 331.27 MOLFM: C15-H19-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,37,75

DM3800000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-6-CHLORO-2-METHYL-4-(2-(1-PYRROLIDINYL)PROPYL)-, OXALATE
UPDT:7901 CAS: 57462-90-5 MW: 398.88 MOLFM: C16-H21-Cl-N2-O2 .C2-H2-O4
TXDS: orl-mus LD50:300 mg/kg EJMCA5 10,37,75

DM3805000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-7,8-DICHLORO-4-(2-DIETHYLAMINOETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-64-3 MW: 367.73 MOLFM: C15-H20-Cl2-N2-O2 .Cl-H
TXDS: orl-mus LD50:600 mg/kg EJMCA5 10,37,75

DM3807500 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-6,8-DICHLORO-4,4-DIMETHYL-
UPDT:7901 CAS: 21441-01-0 MW: 246.10 MOLFM: C10-H9-Cl2-N-O2
SYN: 6,8-DICHLORO-1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:1500 mg/kg EXPEAM 25,787,69

DM3810000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-4-(2-DIETHYLAMINOETHYL)-2,6-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-66-5 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: 4H-1,4-BENZOXAZIN-3-ONE, 4-(2-DIETHYLAMINOETHYL)-2,3-DIHYDRO-2,6-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,37,75

DM3820000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-4-(2-DIETHYLAMINOETHYL)-2-METHYL-6-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-67-6 MW: 343.85 MOLFM: C15-H21-N3-O4 .Cl-H
TXDS: orl-mus LD50:500 mg/kg EJMCA5 10,37,75

DM3825000 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-4,4-DIMETHYL-
UPDT:7901 CAS: 21440-96-0 MW: 177.22 MOLFM: C10-H11-N-O2
SYN: 1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:920 mg/kg EXPEAM 25,787,69

DM3830000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-2,6-DIMETHYL-4-(2-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-85-8 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
TXDS: orl-mus LD50:400 mg/kg EJMCA5 10,37,75

DM3840000 4H-1,4-BENZOXAZIN-3-ONE, 2,3-DIHYDRO-4-(2-(DIMETHYLAMINO)PROPYL-2-METHYL-6-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57462-86-9 MW: 329.82 MOLFM: C14-H19-N3-O4 .Cl-H
TXDS: orl-mus LD50:150 mg/kg EJMCA5 10,37,75

DM3845000 4H-3,1-BENZOXAZIN-2-ONE, 1,2-DIHYDRO-1,4,4-TRIMETHYL-
UPDT:7901 CAS: 21441-03-2 MW: 191.25 MOLFM: C11-H13-N-O2
SYN: 1,2-DIHYDRO-1,4,4-TRIMETHYL-4H-3,1-BENZOXAZIN-2-ONE
TXDS: orl-mus LD50:1500 mg/kg EXPEAM 25,787,69

DM3850000 2H-1,4-BENZOXAZIN-3(4H)-ONE, 2,4-DIHYDROXY-
UPDT:8001 MW: 181.16 MOLFM: C8-H7-N-O4
SYN: 2,4-DIHYDROXY-1,4-BENZOXAZINONE * 2,4-DIHYDROXY-2H-1,4-BENZOXAZIN-3(4H)-ONE
MTDS: mma-sat 500 ug/plate MUREAV 66,191,79

DM3856000 2H-1,4-BENZOXAZIN-3(4H)-ONE, 2,4-DIHYDROXY-7-METHOXY-
UPDT:8001 MW: 211.19 MOLFM: C9-H9-N-O5
SYN: 2,4-DIHYDROXY-7-METHOXY-1,4-BENZOXAZINONE * 2,4-DIHYDROXY-7-METHOXY-2H,1,4-BENZOXAZIN-3(4H)ONE
MTDS: mma-sat 500ug/plate MUREAV 66,191,79

DM3860000 2H-1,4-BENZOXAZIN-3(4H)-ONE, 4-HYDROXY-6-METHOXY-
UPDT:8001 MW: 195.19 MOLFM: C9-H9-N-O4
SYN: 4-HYDROXY-6-METHOXY-1,4-BENZOXAZINONE * 4-HYDROXY-6-METHOXY-2H-1,4-BENZOXAZIN-3(4H)-ONE
MTDS: mma-sat 500 ug/plate MUREAV 66,191,79

DM3890000 2H-1,4-BENZOXAZIN-3(4H)-ONE,4-HYDROXY-7-METHOXY
UPDT:8001 MW: 195.19 MOLFM: C9-H9-N-O4
SYN: 4-HYDROXY-7-METHOXY-1,4-BENZOXAZINONE * 4-HYDROXY-7-METHOXY-2H-1,4-BENZOXAZIN-3(4H)-ONE
MTDS: mma-sat 500 ug/plate MUREAV 66,191,79

DM3950000 4H-3,1-BENZOXAZIN-4-ONE, 2-PHENYL-
UPDT:7901 CAS: 1022-46-4 MW: 223.24 MOLFM: C14-H9-N-O2
SYN: BENTRANIL * H-170 * 2-PHENYL-3,1-BENZOXAZINONE-(4)
TXDS: orl-rat LD50:1600 mg/kg FMCHA2 -,D-27,75

DM3975000 4H-3,1-BENZOXAZIN-2-THIONE, 1,2-DIHYDRO-4,4-DIMETHYL-
UPDT:7901 CAS: 22796-64-1 MW: 193.28 MOLFM: C10-H11-N-O-S
SYN: 1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-THIONE
TXDS: orl-mus LD50:260 mg/kg EXPEAM 25,787,69

2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-6-BENZYL-3-HYDROXY- see: DM4215000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-8,10-DICHLORO-3-HYDROXY-6-METHYL- see: DM4230000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-ISOPROPYL- see: DM4245000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-METHYL-9,10-PHENYLENE see: DM4260000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-(p-NITROSTYRYL)-, HEMIHYDRATE see: DM4275000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-PHENETHYL- see: DM4290000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-PROPYL- see: DM4310000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-(2-PYRIDYL)- see: DM4325000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-STYRYL-, HEMIHYDRATE see: DM4340000
2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6,8,10-TRIMETHYL- see: DM4360000

DM4200000 1H-2,5-BENZOXAZOCINE, 5-METHYL-1-PHENYL-3,4,5,6-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 23327-57-3 MW: 289.83 MOLFM: C17-H19-N-O .Cl-H
SYN: FENAZOXINE HYDROCHLORIDE * NEFOPAM HYDROCHLORIDE * 5-METHYL-1-PHENYL-3,4,5,6-TETRAHYDRO-1H-2,5-BENZOXAZOCINE HYDROCHLORIDE
TXDS: orl-rat LD50:178 mg/kg 27ZQAG -,269,72
ivn-rat LD50:28 mg/kg 27ZQAG -,269,72
orl-mus LD50:119 mg/kg 27ZQAG -,269,72
ipr-mus LD50:70 mg/kg 27ZQAG -,269,72
ivn-mus LD50:45 mg/kg 27ZQAG -,269,72
ivn-dog LDLo:20 mg/kg TXAPA9 33,46,75
ims-dog LDLo:30 mg/kg TXAPA9 33,46,75

DM4215000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-BENZYL-
UPDT:7901 CAS: 27827-61-8 MW: 267.35 MOLFM: C17-H17-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-6-BENZYL-3-HYDROXY- * 3,4-DIHYDRO-6-BENZYL-3-HYDROXY-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:120 mg/kg JMCMAR 13,403,70

DM4230000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-8,10-DICHLORO-6-METHYL-
UPDT:7901 CAS: 27827-69-6 MW: 260.13 MOLFM: C11-H11-Cl2-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-8,10-DICHLORO-3-HYDROXY-6-METHYL- * 3,4-DIHYDRO-3-HYDROXY-8,10-DICHLORO-6-METHYL-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:72 mg/kg JMCMAR 13,403,70

DM4245000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-ISOPROPYL-
UPDT:7901 CAS: 27929-83-5 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-ISOPROPYL- * 3,4-DIHYDRO-3-HYDROXY-6-ISOPROPYL-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:175 mg/kg JMCMAR 13,403,70

DM4260000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-METHYL-9,10-PHENYLENE-
UPDT:7901 CAS: 67031-46-3 MW: 265.33 MOLFM: C17-H15-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-METHYL-9,10-PHENYLENE * 3,4-DIHYDRO-3-HYDROXY-6-METHYL-9,10-PHENYLENE-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:130 mg/kg JMCMAR 13,403,70

DM4275000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-(p-NITROSTYRYL)-, HEMIHYDRATE
UPDT:7901 CAS: 67031-47-4 MW: 333.37 MOLFM: C18-H16-N2-O4 .1/2H2-O
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-(p-NITROSTYRYL)-, HEMIHYDRATE * 3,4-DIHYDRO-3-HYDROXY-6-(p-NITROSTYRYL)-1,5-BENZOXAZOCINE HEMIHYDRATE
TXDS: ivn-mus LD50:150 mg/kg JMCMAR 13,403,70

DM4290000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-PHENETHYL-
UPDT:7901 CAS: 27827-62-9 MW: 281.38 MOLFM: C18-H19-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-PHENETHYL- * 3,4-DIHYDRO-3-HYDROXY-6-PHENETHYL-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:165 mg/kg JMCMAR 13,403,70

DM4310000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-PROPYL-
UPDT:7901 CAS: 27827-58-3 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-PROPYL- * 3,4-DIHYDRO-3-HYDROXY-6-PROPYL-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:160 mg/kg JMCMAR 13,403,70

DM4325000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-(2-PYRIDYL)-
UPDT:7901 CAS: 27827-63-0 MW: 254.31 MOLFM: C15-H14-N2-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-(2-PYRIDYL)- * 3,4-DIHYDRO-3-HYDROXY-6-(2-PYRIDYL)-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:200 mg/kg JMCMAR 13,403,70

DM4340000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6-STYRYL-, HEMIHYDRATE
UPDT:7901 CAS: 67031-44-1 MW: 288.36 MOLFM: C18-H17-N-O2 .1/2H2-O
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6-STYRYL-, HEMIHYDRATE * 3,4-DIHYDRO-3-HYDROXY-6-STYRYL-1,5-BENZOXAZOCINE HEMIHYDRATE
TXDS: ivn-mus LD50:160 mg/kg JMCMAR 13,403,70

DM4360000 2H-1,5-BENZOXAZOCIN-3-OL, 3,4-DIHYDRO-6,8,10-TRIMETHYL-
UPDT:7901 CAS: 27929-84-6 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: 2H-1,5-BENZOXAZOCINE, 3,4-DIHYDRO-3-HYDROXY-6,8,10-TRIMETHYL- * 3,4-DIHYDRO-3-HYDROXY-6,8,10-TRIMETHYL-1,5-BENZOXAZOCINE
TXDS: ivn-mus LD50:50 mg/kg JMCMAR 13,403,70

DM4375000 BENZOXAZOLE
UPDT:7908 CAS: 273-53-0 MW: 119.13 MOLFM: C7-H5-N-O
SYN: 1-OXA-3-AZAINDENE * USAF EK-5017
TXDS: orl-mus LD50:750 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:250 mg/kg MDCHAG 4(1),336,64
ivn-mus LD50:179 mg/kg JPETAB 105,486,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4390000 2-BENZOXAZOLEACETAMIDE, 5-CHLORO-
UPDT:7901 CAS: 35783-57-4 MW: 210.63 MOLFM: C9-H7-Cl-N2-O2
TXDS: orl-rat LD50:750 mg/kg MDCHAG 4(1),338,64
ipr-mus LD50:1500 mg/kg MDCHAG 4(1),337,64

DM4400000 5-BENZOXAZOLEACETAMIDE, 2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-04-3 MW: 252.29 MOLFM: C15-H12-N2-O2
SYN: 2-PHENYL-5-BENZOXAZOLEACETAMIDE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4427000 5-BENZOXAZOLEACETIC ACID, 2-(4-ACETYLPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-37-8 MW: 309.34 MOLFM: C18-H15-N-O4
SYN: 2-(4-ACETYLPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 18,53,75

DM4430000 5-BENZOXAZOLEACETIC ACID, 2-(4-BROMOPHENYL)-alpha-METHYL-, SODIUM SALT
UPDT:7901 CAS: 51234-39-0 MW: 368.18 MOLFM: C16-H11-Br-N-O3 .Na
SYN: SODIUM 2-(p-BROMOPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETATE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4433000 5-BENZOXAZOLEACETIC ACID, 2-(4-tert-BUTYLPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 54785-40-9 MW: 323.42 MOLFM: C20-H21-N-O3
SYN: 2-(4-tert-BUTYLPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4436000 4-BENZOXAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-
UPDT:7901 CAS: 60723-68-4 MW: 287.71 MOLFM: C15-H10-Cl-N-O3
SYN: 2-(4-CHLOROPHENYL)-4-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,169,77

DM4441000 5-BENZOXAZOLEACETIC ACID, 2-(2-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-72-1 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: 2-(2-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4444000 5-BENZOXAZOLEACETIC ACID, 2-(3-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-29-8 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: 2-(3-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4447000 5-BENZOXAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-28-7 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: BENOXAPROFEN * 2-(4-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4447500 6-BENZOXAZOLEACETIC ACID, 2-(o-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-79-8 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: 2-(2-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4448000 6-BENZOXAZOLEACETIC ACID, 2-(p-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-62-9 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: 2-(p-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID * 2-(4-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4448500 7-BENZOXAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 58902-62-8 MW: 301.74 MOLFM: C16-H12-Cl-N-O3
SYN: 2-(4-CHLOROPHENYL)-alpha-METHYL-7-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,169,77

DM4450000 5-BENZOXAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-alpha-METHYL-, ETHYL ESTER
UPDT:7901 CAS: 51234-41-4 MW: 329.80 MOLFM: C18-H16-Cl-N-O3
SYN: ETHYL 2-(4-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETATE
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 18,53,75

DM4453000 5-BENZOXAZOLEACETIC ACID, 2-(4-CHLOROPHENYL)-alpha-METHYL-, SODIUM SALT, HYDRATE
UPDT:7901 CAS: 51234-86-7 MW: 341.74 MOLFM: C16-H11-Cl-N-O3 .Na .H2-O
SYN: SODIUM 2-(4-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETATE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4458000 5-BENZOXAZOLEACETIC ACID, 2-(2,4-DICHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-66-3 MW: 336.18 MOLFM: C16-H11-Cl2-N-O3
SYN: 2-(2,4-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4460000 5-BENZOXAZOLEACETIC ACID, 2-(3,4-DICHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-65-2 MW: 336.18 MOLFM: C16-H11-Cl2-N-O3
SYN: 2-(3,4-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,53,75

DM4463000 5-BENZOXAZOLEACETIC ACID, 2-(3,5-DICHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-76-5 MW: 336.18 MOLFM: C16-H11-Cl2-N-O3
SYN: 2-(3,5-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,53,75

DM4464500 6-BENZOXAZOLEACETIC ACID, 2-(2,4-DICHLOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 62143-78-6 MW: 336.18 MOLFM: C16-H11-Cl2-N-O3
SYN: 2-(2,4-DICHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,797,77

DM4466000 5-BENZOXAZOLEACETIC ACID, 2-(2-FLUOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-77-6 MW: 285.29 MOLFM: C16-H12-F-N-O3
SYN: 2-(2-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 18,53,75

DM4469000 5-BENZOXAZOLEACETIC ACID, 2-(3-FLUOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-75-4 MW: 285.29 MOLFM: C16-H12-F-N-O3
SYN: 2-(3-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4472000 5-BENZOXAZOLEACETIC ACID, 2-(4-FLUOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-27-6 MW: 285.29 MOLFM: C16-H12-F-N-O3
SYN: 2-(4-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4473500 6-BENZOXAZOLEACETIC ACID, 2-(p-FLUOROPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 67031-45-2 MW: 285.29 MOLFM: C16-H12-F-N-O3
SYN: 2-(p-FLUOROPHENYL)-alpha-METHYL-6-BENZOXALEACETIC ACID * 2-(4-FLUOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4475000 5-BENZOXAZOLEACETIC ACID, 2-(4-IODOPHENYL)-alpha-METHYL-
UPDT:7901 CAS: 51234-74-3 MW: 393.19 MOLFM: C16-H12-I-N-O3
SYN: 2-(4-IODOPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4478000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 CAS: 51234-64-1 MW: 311.31 MOLFM: C17-H13-N-O5
SYN: alpha-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4481000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(4-NITROPHENYL)-
UPDT:7901 CAS: 51234-92-5 MW: 312.30 MOLFM: C16-H12-N2-O5
SYN: alpha-METHYL-2-(4-NITROPHENYL)-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4484000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-PHENYL-
UPDT:7901 CAS: 51234-26-5 MW: 267.30 MOLFM: C16-H13-N-O3
SYN: 2-PHENYL-alpha-METHYL-5-BENZOXAZOLEACETIC ACID
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4485000 6-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-PHENYL-
UPDT:7901 CAS: 51234-58-3 MW: 267.30 MOLFM: C16-H13-N-O3
SYN: alpha-METHYL-2-PHENYL-6-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,797,77

DM4486000 7-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-PHENYL-
UPDT:7901 CAS: 60723-71-9 MW: 267.30 MOLFM: C16-H13-N-O3
SYN: alpha-METHYL-2-PHENYL-7-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,169,77

DM4488000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(m-TOLYL)-
UPDT:7901 CAS: 64037-05-4 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: alpha-METHYL-2-(m-TOLYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4490000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(o-TOLYL)-
UPDT:7901 CAS: 54785-37-4 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: alpha-METHYL-2-(o-TOLYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,53,75

DM4491000 5-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(p-TOLYL)-
UPDT:7901 CAS: 64037-06-5 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: alpha-METHYL-2-(p-TOLYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 18,53,75

DM4491500 6-BENZOXAZOLEACETIC ACID, alpha-METHYL-2-(p-TOLYL)-
UPDT:7901 CAS: 51234-30-1 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: alpha-METHYL-2-(4-METHYLPHENYL)-6-BENZOXALEACETIC ACID * alpha-METHYL-2-(p-TOLYL)-6-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4492000 5-BENZOXALEACETIC ACID, alpha-METHYL-2-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7901 CAS: 51234-70-9 MW: 335.30 MOLFM: C17-H12-F3-N-O3
SYN: alpha-METHYL-2-(3-TRIFLUOROMETHYLPHENYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4494000 5-BENZOXALEACETIC ACID, alpha-METHYL-2-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-
UPDT:7901 CAS: 51234-73-2 MW: 335.30 MOLFM: C17-H12-F3-N-O3
SYN: alpha-METHYL-2-(4-TRIFLUOROMETHYLPHENYL)-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:300 mg/kg JMCMAR 18,53,75

DM4495000 4-BENZOXAZOLEACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 60723-67-3 MW: 253.27 MOLFM: C15-H11-N-O3
SYN: 2-PHENYL-4-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:400 mg/kg JMCMAR 20,169,77

DM4496000 5-BENZOXAZOLEACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 38196-02-0 MW: 253.27 MOLFM: C15-H11-N-O3
SYN: 2-PHENYL-5-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4497000 6-BENZOXAZOLEACETIC ACID, 2-PHENYL-
UPDT:7901 CAS: 62143-69-5 MW: 253.27 MOLFM: C15-H11-N-O3
SYN: 2-PHENYL-6-BENZOXALEACETIC ACID
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4498000 6-BENZOXAZOLEACETIC ACID, 2-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 51234-52-7 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: ETHYL-2-PHENYL-6-BENZOXALEACETATE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 20,797,77

DM4500000 BENZOXAZOLE, 2-AMINO-
UPDT:7901 CAS: 4570-41-6 MW: 134.15 MOLFM: C7-H6-N2-O
SYN: 2-AMINOBENZOXAZOLE
TXDS: orl-rat LD50:600 mg/kg MDCHAG 4(1),336,64
ipr-rat LD50:275 mg/kg MDCHAG 4(1),336,64
orl-mus LD50:678 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:392 mg/kg MDCHAG 4(1),336,64
ivn-mus LD50:238 mg/kg JPETAB 105,486,52

DM4520000 BENZOXAZOLE, 2-AMINO-5-BROMO-
UPDT:7901 CAS: 64037-07-6 MW: 213.05 MOLFM: C7-H5-Br-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),338,64
ipr-rat LD50:160 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:819 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:180 mg/kg MDCHAG 4(1),336,64

DM4530000 BENZOXAZOLE, 2-AMINO-6-BROMO-
UPDT:7901 CAS: 52112-66-0 MW: 213.05 MOLFM: C7-H5-Br-N2-O
TXDS: orl-rat LD50:500 mg/kg MDCHAG 4(1),338,64
ipr-rat LD50:200 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:560 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:294 mg/kg MDCHAG 4(1),336,64

DM4535000 BENZOXAZOLE, 2-AMINO-6-BROMO-5-CHLORO-
UPDT:7901 CAS: 64037-08-7 MW: 247.49 MOLFM: C7-H4-Br-Cl-N2-O
TXDS: orl-rat LD50:140 mg/kg MDCHAG 4(1),338,64
ipr-rat LD50:140 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:658 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:240 mg/kg MDCHAG 4(1),336,64

DM4540000 BENZOXAZOLE, 2-AMINO-5-BROMO-6-CHLORO-
UPDT:7901 CAS: 64037-09-8 MW: 247.49 MOLFM: C7-H4-Br-Cl-N2-O
TXDS: orl-mus LD50:2000 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:450 mg/kg MDCHAG 4(1),336,64

DM4545000 BENZOXAZOLE, 2-AMINO-4-CHLORO-
UPDT:7901 CAS: 64037-10-1 MW: 168.59 MOLFM: C7-H5-Cl-N2-O
TXDS: orl-rat LD50:500 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:378 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:54 mg/kg MDCHAG 4(1),336,64

DM4550000 BENZOXAZOLE, 2-AMINO-5-CHLORO-
UPDT:7906 CAS: 61-80-3 MW: 168.59 MOLFM: C7-H5-Cl-N2-O
SYN: 2-AMINO-5-CHLOROBENZOXAZOLE * FLEXIN * MON-485 * USAF MA-12 * ZOXAZOLAMINE
TXDS: orl-hmn TDLo:14 mg/kg/D TFX:CNS JAMAAP 160,745,56
orl-rat LD50:375 mg/kg 12VXAS 8,1133,68
ipr-rat LD50:102 mg/kg JPETAB 129,75,60
orl-mus LD50:825 mg/kg JPETAB 129,75,60
ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:376 mg/kg 29QHAQ -,-,74
orl-ham LD50:670 mg/kg JPETAB 129,75,60
ipr-ham LD50:268 mg/kg JPETAB 129,75,60
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65

DM4560000 BENZOXAZOLE, 2-AMINO-6-CHLORO-
UPDT:7901 CAS: 52112-68-2 MW: 168.59 MOLFM: C7-H5-Cl-N2-O
TXDS: orl-rat LD50:226 mg/kg MDCHAG 4(1),338,64
ipr-rat LD50:123 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:600 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:347 mg/kg MDCHAG 4(1),336,64

DM4570000 BENZOXAZOLE, 2-AMINO-7-CHLORO-
UPDT:7901 CAS: 64037-11-2 MW: 168.59 MOLFM: C7-H5-Cl-N2-O
TXDS: orl-rat LD50:410 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:590 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:180 mg/kg MDCHAG 4(1),336,64

DM4580000 BENZOXAZOLE, 2-AMINO-5-CHLORO-6-HYDROXY-
UPDT:7901 CAS: 1750-46-5 MW: 184.59 MOLFM: C7-H5-Cl-N2-O2
TXDS: orl-rat LD50:1070 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:960 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:357 mg/kg MDCHAG 4(1),336,64

DM4590000 BENZOXAZOLE, 2-AMINO-5-CHLORO-6-METHOXY-
UPDT:7901 CAS: 2139-00-6 MW: 198.62 MOLFM: C8-H7-Cl-N2-O2
TXDS: orl-mus LD50:1600 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:490 mg/kg MDCHAG 4(1),336,64

DM4600000 BENZOXAZOLE, 2-AMINO-5,7-DIBROMO-
UPDT:7901 CAS: 52112-67-1 MW: 291.95 MOLFM: C7-H4-Br2-N2-O
TXDS: orl-mus LD50:1050 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:780 mg/kg MDCHAG 4(1),336,64

DM4610000 BENZOXAZOLE, 2-AMINO-5,6-DICHLORO-
UPDT:7901 CAS: 64037-12-3 MW: 203.03 MOLFM: C7-H4-Cl2-N2-O
TXDS: orl-mus LD50:1200 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:300 mg/kg MDCHAG 4(1),336,64

DM4620000 BENZOXAZOLE, 2-AMINO-5-FLUORO-
UPDT:7901 CAS: 1682-39-9 MW: 152.14 MOLFM: C7-H5-F-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:700 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:450 mg/kg MDCHAG 4(1),336,64

DM4630000 BENZOXAZOLE, 2-AMINO-5-IODO-
UPDT:7901 CAS: 64037-13-4 MW: 260.04 MOLFM: C7-H5-I-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:800 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:150 mg/kg MDCHAG 4(1),336,64

DM4640000 BENZOXAZOLE, 2-AMINO-5-METHOXY-
UPDT:7901 CAS: 64037-14-5 MW: 164.18 MOLFM: C8-H8-N2-O2
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),338,64
ipr-rat LD50:268 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:1090 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:432 mg/kg MDCHAG 4(1),336,64

DM4650000 BENZOXAZOLE, 2-AMINO-5-METHYL-
UPDT:7901 CAS: 64037-15-6 MW: 148.18 MOLFM: C8-H8-N2-O
TXDS: orl-mus LD50:640 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:360 mg/kg MDCHAG 4(1),336,64

DM4660000 BENZOXAZOLE, 2-AMINO-5-NITRO-
UPDT:7901 CAS: 64037-16-7 MW: 179.15 MOLFM: C7-H5-N3-O3
TXDS: ipr-mus LD50:350 mg/kg MDCHAG 4(1),336,64

DM4665000 BENZOXAZOLE, 2-BENZYL-
UPDT:7903 MW: 209.26 MOLFM: C14-H11-N-O
SYN: 2-BENZYL BENZOXAZOLE
TXDS: orl-cat LD40:1750 mg/kg JACSAT 67,905,45

DM4670000 BENZOXAZOLE, 2-(2-CARBOXY)ANILINO-
UPDT:7901 CAS: 64037-17-8 MW: 254.26 MOLFM: C14-H10-N2-O3
SYN: BENZOIC ACID, 2-(BENZOXAZOL-2-YL)AMINO-
TXDS: ipr-mus LD50:620 mg/kg MDCHAG 4(1),337,64

DM4675000 3-BENZOXAZOLECARBOXYLIC ACID, 2,3-DIHYDRO-2-METHOXY-, ETHYL ESTER
UPDT:7901 CAS: 30831-96-0 MW: 223.25 MOLFM: C11-H13-N-O4
SYN: 2-METHOXY-3-BENZOXAZOLECARBOXYLIC ACID, ETHYL ESTER
TXDS: ipr-mus LD50:320 mg/kg JMCMAR 14,49,71

DM4680000 BENZOXAZOLE, 2-CHLORO-
UPDT:7908 CAS: 615-18-9 MW: 153.57 MOLFM: C7-H4-Cl-N-O
SYN: 2-CHLOROBENZOXAZOLE
TXDS: orl-mus LD50:2000 mg/kg MDCHAG 4(1),337,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4690000 BENZOXAZOLE, 5-CHLORO-
UPDT:7901 CAS: 17200-29-2 MW: 153.57 MOLFM: C7-H4-Cl-N-O
TXDS: orl-rat LD50:650 mg/kg MDCHAG 4(1),338,64
orl-mus LD50:1000 mg/kg MDCHAG 4(1),336,64
ipr-mus LD50:530 mg/kg MDCHAG 4(1),336,64

DM4700000 BENZOXAZOLE, 5-CHLORO-2-(2-CHLOROACETAMIDO)-
UPDT:7901 CAS: 64037-18-9 MW: 245.07 MOLFM: C9-H6-Cl2-N2-O2
TXDS: ipr-mus LD50:400 mg/kg MDCHAG 4(1),337,64

DM4710000 BENZOXAZOLE, 5-CHLORO-2-(2,2-DIMETHYLACETATAMIDO)-
UPDT:7901 CAS: 64037-19-0 MW: 238.69 MOLFM: C11-H11-Cl-N3-O2
TXDS: orl-mus LD50:1800 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:1200 mg/kg MDCHAG 4(1),337,64

DM4720000 BENZOXAZOLE, 5-CHLORO-2-DIMETHYLAMINO-
UPDT:7901 CAS: 64037-20-3 MW: 196.65 MOLFM: C9-H9-Cl-N2-O
TXDS: ipr-mus LD50:280 mg/kg MDCHAG 4(1),337,64

DM4730000 BENZOXAZOLE, 5-CHLORO-2-(3-(DIMETHYLAMINO)PROPYL)AMINO-
UPDT:7901 CAS: 64037-21-4 MW: 253.76 MOLFM: C12-H16-Cl-N3-O
TXDS: orl-mus LD50:1000 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:230 mg/kg MDCHAG 4(1),337,64

DM4740000 BENZOXAZOLE, 5-CHLORO-2-HYDRAZINO-
UPDT:7901 CAS: 64037-22-5 MW: 183.61 MOLFM: C7-H6-Cl-N3-O
TXDS: orl-mus LD50:90 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:80 mg/kg MDCHAG 4(1),337,64

DM4760000 BENZOXAZOLE, 5-CHLORO-2-MERCAPTO-
UPDT:7901 CAS: 22876-19-3 MW: 185.63 MOLFM: C7-H4-Cl-N-O-S
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),339,64
ipr-mus LD50:120 mg/kg MDCHAG 4(1),337,64

DM4780000 BENZOXAZOLE, 5-CHLORO-2-METHOXY-
UPDT:7901 CAS: 31080-68-9 MW: 183.60 MOLFM: C8-H6-Cl-N-O2
SYN: 5-CHLORO-2-METHOXYBENZOXAZOLE
TXDS: ipr-mus LD50:1450 mg/kg MDCHAG 4(1),337,64

DM4790000 BENZOXAZOLE, 5-CHLORO-2-METHYL-
UPDT:7908 CAS: 19219-99-9 MW: 167.60 MOLFM: C8-H6-Cl-N-O
SYN: 5-CHLORO-2-METHYLBENZOXAZOLE
TXDS: ipr-mus LD50:1550 mg/kg MDCHAG 4(1),337,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4800000 BENZOXAZOLE, 5-CHLORO-2-METHYLAMINO-
UPDT:7901 CAS: 64037-24-7 MW: 182.62 MOLFM: C8-H7-Cl-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),338,64
ipr-mus LD50:230 mg/kg MDCHAG 4(1),336,64

DM4810000 BENZOXAZOLE, 5-CHLORO-2-METHYLTHIO-
UPDT:7901 CAS: 64037-25-8 MW: 199.66 MOLFM: C8-H6-Cl-N-O-S
TXDS: orl-mus LD50:420 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:350 mg/kg MDCHAG 4(1),337,64

DM4812500 BENZOXAZOLE, 2-(p-CHLOROPHENYL)-
UPDT:7903 MW: 229.67 MOLFM: C13-H8-Cl-N-O
SYN: 2-(p-CHLOROPHENYL)BENZOXAZOLE
TXDS: orl-cat LD40:6000 mg/kg JACSAT 67,905,45

DM4815000 BENZOXAZOLE, 2-(4-CHLOROPHENYL)-5-(1-(5-TETRAZOLYL)ETHYL)-
UPDT:7901 CAS: 54785-35-2 MW: 325.78 MOLFM: C16-H12-Cl-N5-O
SYN: 2-(4-CHLOROPHENYL)-5-(1-(5-TETRAZOLYL)ETHYL)BENZOXAZOLE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4817500 BENZOXAZOLE, 2,2'-CYCLOHEX-1,2-YLENEBIS-
UPDT:7901 MW: 318.40 MOLFM: C20-H18-N2-O2
SYN: 1,2-BIS(2-BENZOXAZOLYL)CYCLOHEXANE * CYCLOHEXANE, 1,2-BIS(2-BENZOXAZOLYL)- * 2,2'-CYCLOHEX-1,2-YLENEBISBENZOXAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00909

DM4820000 BENZOXAZOLE, 2,5-DIAMINO-
UPDT:7901 CAS: 64037-26-9 MW: 149.17 MOLFM: C7-H7-N3-O
TXDS: ipr-mus LD50:2000 mg/kg MDCHAG 4(1),336,64

DM4821000 BENZOXAZOLE, 2-(3,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 3164-12-3 MW: 264.11 MOLFM: C13-H7-Cl2-N-O
SYN: 2-(3,4-DICHLOROPHENYL)BENZOXAZOLE * R.656
TXDS: ipr-mus LD50:900 mg/kg CHTPBA 6,126,71

DM4821250 BENZOXAZOLE, 2,5-DIMETHYL-
UPDT:7901 CAS: 5676-58-4 MW: 147.19 MOLFM: C9-H9-N-O
SYN: 2,5-DIMETHYLBENZOXAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03231

DM4821500 BENZOXAZOLE, 2-(o-(2-DIETHYLAMINOETHOXY)PHENYL)-
UPDT:7905 CAS: 32959-58-3 MW: 310.43 MOLFM: C19-H22-N2-O2
SYN: 2-(o-(2-DIETHYLAMINOETHOXY)PHENYL)BENZOXAZOLE * R.522
TXDS: ipr-mus LD50:35 mg/kg CHTPBA 6,126,71
scu-mus LD50:240 mg/kg ARZNAD 8,620,58

DM4821700 BENZOXAZOLE, 2-DIPHENYLMETHYL-
UPDT:7903 MW: 285.36 MOLFM: C20-H15-N-O
SYN: 2-DIPHENYLMETHYL-BENZOXAZOLE
TXDS: ipr-mus LD50:50 mg/kg JACSAT 67,905,45

DM4822000 6-BENZOXAZOLEETHANOL, beta-METHYL-2-PHENYL-
UPDT:7901 CAS: 51234-54-9 MW: 253.32 MOLFM: C16-H15-N-O2
SYN: beta-METHYL-2-PHENYL-6-BENZOXAZOLEETHANOL
TXDS: orl-mus LD50:800 mg/kg JMCMAR 20,797,77

DM4823000 5-BENZOXAZOLEETHANOL, beta-METHYL-2-PHENYL-, HYDRATE (4:1)
UPDT:7901 CAS: 64037-27-0 MW: 257.82 MOLFM: C16-H15-N-O2 .1/4H2-O
SYN: 2-PHENYL-beta-METHYL-5-BENZOXAZOLEETHANOL HYDRATE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 18,53,75

DM4823500 BENZOXAZOLE, 2-ETHYL-
UPDT:7903 CAS: 6797-13-3 MW: 147.19 MOLFM: C9-H9-N-O
SYN: 2-ETHYL-BENZOXAZOLE
TXDS: orl-cat LD40:1000 mg/kg JACSAT 67,905,45

DM4824000 6-BENZOXAZOLEETHYLAMINE, beta-METHYL-2-PHENYL-, HEMISUCCINATE
UPDT:7901 CAS: 62143-74-2 MW: 311.39 MOLFM: C16-H16-N2-O .C2-H2-O2
SYN: beta-METHYL-2-PHENYL-6-BENZOXAZOLEETHYLAMINE HEMISUCCINATE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,797,77

DM4840000 5-BENZOXAZOLEETHYLAMINE, beta-METHYL-2-PHENYL-, HYDROGEN SUCCINATE
UPDT:7901 CAS: 54785-33-0 MW: 370.44 MOLFM: C16-H16-N2-O .C4-H6-O4
SYN: 2-PHENYL-beta-METHYL-5-BENZOXAZOLEETHYLAMINE HYDROGEN SUCCINATE * PROPYLAMINE, 2-(2-PHENYLBENZOXAZOL-5-YL)-, HYDROGEN SUCCINATE
TXDS: orl-mus LD50:1200 mg/kg JMCMAR 18,53,75

DM4845000 6-BENZOXAZOLEETHYLAMINE, 2-PHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 274.77 MOLFM: C15-H14-N2-O .Cl-H
SYN: 2-PHENYL-6-BENZOXAZOLEETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,797,77

DM4845700 BENZOXAZOLE, 2-(1-ETHYLPROPYL)-
UPDT:7903 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 2-(1-ETHYLPROPYL)-BENZOXAZOLE * 2-(3-PENTYL)BENZOXAZOLE
TXDS: orl-cat LD40:1300 mg/kg JACSAT 67,905,45

DM4848500 BENZOXAZOLE, 2-HEPTYL-
UPDT:7903 MW: 217.34 MOLFM: C14-H19-N-O
SYN: 2-n-HEPTYL-BENZOXAZOLE
TXDS: orl-cat LD40:2300 mg/kg JACSAT 67,905,45

DM4849200 BENZOXAZOLE, 2-HEXYL-
UPDT:7908 MW: 203.31 MOLFM: C13-H17-N-O
SYN: 2-n-HEXYL-BENZOXAZOLE
TXDS: orl-cat LD40:2750 mg/kg JACSAT 67,905,45

BENZOXAZOLE, 2-HYDROXY- see: DM4905000

DM4850000 BENZOXAZOLE, 2-METHYL-
UPDT:7908 CAS: 95-21-6 MW: 133.16 MOLFM: C8-H7-N-O
SYN: 2-METHYLBENZOXAZOL (Czech) * 2-METHYLBENZOXAZOLE * USAF EK-982
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,157,72
eye-rbt 250 ug/24H SEV 28ZPAK -,157,72
TXDS: orl-rat LD50:717 mg/kg 28ZPAK -,157,72
ipr-mus LD50:400 mg/kg NTIS** AD277-689
orl-cat LD40:1100 mg/kg JACSAT 67,905,45
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4865000 BENZOXAZOLE, 2-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 CAS: 3315-20-6 MW: 239.24 MOLFM: C14-H9-N-O3
SYN: 2-(3,4-METHYLENEDIOXYPHENYL)BENZOXAZOLE * R.661
TXDS: ipr-mus LD50:900 mg/kg CHTPBA 6,126,71

DM4865500 BENZOXAZOLE, 2-PENTYL-
UPDT:7903 MW: 189.28 MOLFM: C12-H15-N-O
SYN: 2-n-AMYL-BENZOXAZOLE * 2-PENTYL-BENZOXAZOLE
TXDS: orl-cat LD40:1300 mg/kg JACSAT 67,905,45

DM4866000 BENZOXAZOLE, 2,2'-o-PHENYLENEBIS-
UPDT:7901 CAS: 2442-21-9 MW: 312.34 MOLFM: C20-H12-N2-O2
SYN: 2,2'-o-PHENYLENE-BIS-BENZOXAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00849

DM4866500 3(2H)-BENZOXAZOLEPROPANESULFONIC ACID, 2-(4-(1,3-DIBUTYLTETRAHYDRO-4,6-DIOXO-2-THIOXO-5(2H)- PYRIMIDINYLIDENE)-2-BUTENYLIDENE)-, SODIUM SALT
UPDT:7902 CAS: 62796-23-0 MW: 569.72 MOLFM: C26-H32-N3-O6-S2 .Na
SYN: MEROCYANINE 540
TXDS: ivn-mus LD50:92 mg/kg TXAPA9 44,225,78

DM4867000 BENZOXAZOLE, 2-(3-PYRIDYL)-
UPDT:7901 CAS: 2295-42-3 MW: 196.22 MOLFM: C12-H8-N2-O
SYN: 2-(3-PYRIDYL)BENZOXAZOLE * R.750
TXDS: ipr-mus LD50:500 mg/kg CHTPBA 6,126,71

DM4868000 BENZOXAZOLE, 2-(4-PYRIDYL)-
UPDT:7901 CAS: 2295-47-8 MW: 196.22 MOLFM: C12-H8-N2-O
SYN: 2-(4-PYRIDYL)BENZOXAZOLE * R.754
TXDS: ipr-mus LD50:650 mg/kg CHTPBA 6,126,71

DM4880000 BENZOXAZOLE-7-SULFONIC ACID, 2-AMINO-5-CHLORO-
UPDT:7901 CAS: 64037-29-2 MW: 248.65 MOLFM: C7-H5-Cl-N2-O4-S
TXDS: orl-mus LD50:2000 mg/kg MDCHAG 4(1),336,64

DM4882500 2-BENZOXAZOLETHIOL
UPDT:7908 CAS: 2382-96-9 MW: 151.19 MOLFM: C7-H5-N-O-S
SYN: 2-MERCAPTOBENZOXAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04482
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4885000 2-BENZOXAZOLETHIOL, 4-HYDROXY-
UPDT:7901 MW: 167.19 MOLFM: C7-H5-N-O2-S
SYN: 4-HYDROXY-2-BENZOXAZOLETHIOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01304

DM4888000 2-BENZOXAZOLETHIOL, 5-PHENYL-
UPDT:7901 MW: 227.29 MOLFM: C13-H9-N-O-S
SYN: 5-PHENYL-2-BENZOXAZOLETHIOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03240

DM4891000 BENZOXAZOLINE, 5-CHLORO-2-IMINO-3-METHYL-
UPDT:7901 CAS: 64037-23-6 MW: 182.62 MOLFM: C8-H7-Cl-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),339,64
orl-mus LD50:1500 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:120 mg/kg MDCHAG 4(1),337,64

DM4893000 BENZOXAZOLINE, 3-(2-(ETHOXYCARBONYL)ETHYL)-2-IMINO-
UPDT:7901 CAS: 64037-28-1 MW: 234.28 MOLFM: C12-H14-N2-O3
TXDS: ipr-mus LD50:1800 mg/kg MDCHAG 4(1),337,64

DM4895000 BENZOXAZOLINE, 3-METHYL-2-(METHYLIMINO)-
UPDT:7901 CAS: 34544-12-2 MW: 162.21 MOLFM: C9-H10-N2-O
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),339,64
orl-mus LD50:800 mg/kg MDCHAG 4(1),337,64
ipr-mus LD50:120 mg/kg MDCHAG 4(1),337,64

DM4897500 BENZOXAZOLINIUM, 3-ETHYL-2-(2-(N-PHENYLACETAMIDO)VINYL)-, IODIDE
UPDT:7901 MW: 434.30 MOLFM: C19-H19-N3-O2 .I
SYN: 3-ETHYL-2-(2-(N-PHENYLACETAMIDO)VINYL BENZOXAZOLINIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02026

DM4905000 2-BENZOXAZOLINONE
UPDT:7908 CAS: 59-49-4 MW: 135.13 MOLFM: C7-H5-N-O2
SYN: BENZOXAZOLE, 2-HYDROXY- * BENZOXAZOLONE * 2-HYDROXYBENZOXAZOLE * USAF EK-5429
TXDS: orl-rat LD50:700 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:905 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:400 mg/kg NTIS** AD277-689
orl-cat LD40:940 mg/kg JACSAT 67,905,45
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM4910000 2-BENZOXAZOLINONE, 3-ACETYL-5-CHLORO-
UPDT:7901 CAS: 24963-29-9 MW: 211.61 MOLFM: C9-H6-Cl-N-O3
SYN: 3-ACETYL-5-CHLORO-2-BENZOXAZOLINONE
TXDS: ipr-mus LD50:1200 mg/kg MDCHAG 4(1),308,64

DM4915000 2-BENZOXAZOLINONE, 6-ACETYL-3-METHYL-
UPDT:7901 CAS: 54903-61-6 MW: 205.22 MOLFM: C11-H11-N-O3
SYN: 6-ACETYL-3-METHYL-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:2000 mg/kg EJMCA5 11,33,76

DM4920000 2-BENZOXAZOLINONE, 3-ALLYL-5-CHLORO-
UPDT:7901 CAS: 24963-36-6 MW: 209.64 MOLFM: C10-H8-Cl-N-O2
SYN: 3-ALLYL-5-CHLORO-2-BENZOXAZOLINONE
TXDS: ipr-mus LD50:320 mg/kg MDCHAG 4(1),308,64

DM4930000 2-BENZOXAZOLINONE, 5-AMINO-
UPDT:7901 CAS: 14733-77-8 MW: 150.15 MOLFM: C7-H6-N2-O2
SYN: 5-AMINO-2-BENZOXAZOLINONE
TXDS: ipr-mus LD50:420 mg/kg MDCHAG 4(1),308,64

DM4940000 2-BENZOXAZOLINONE, 6-AMINO-5-CHLORO-
UPDT:7901 CAS: 64037-30-5 MW: 184.59 MOLFM: C7-H5-Cl-N2-O2
TXDS: ipr-mus LD50:600 mg/kg MDCHAG 4(1),308,64

DM4945000 2-BENZOXAZOLINONE, 3-(BIS(2-CHLOROETHYL)AMINOMETHYL)-
UPDT:7901 CAS: 7751-31-7 MW: 289.18 MOLFM: C12-H14-Cl2-N2-O2
SYN: 3-(BIS-(2-CHLORAETHYL)AMINOMETHYL)BENZOXAZOLON-(2) (German) * 3-(BIS(2-CHLOROETHYL)AMINOMETHYL)-2-BENZOXAZOLINONE
TXDS: ims-rat LD50:8 mg/kg ZIKOBW 84,227,75
ipr-mus LD50:42 mg/kg ZIKOBW 84,227,75

DM4950000 2-BENZOXAZOLINONE, 5-BROMO-
UPDT:7901 CAS: 95-21-6 MW: 214.03 MOLFM: C7-H4-Br-N-O2
SYN: 5-BROMO-2-BENZOXAZOLINONE
TXDS: orl-rat LD50:1050 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:1440 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:262 mg/kg MDCHAG 4(1),308,64

DM4960000 2-BENZOXAZOLINONE, 6-BROMO-
UPDT:7901 CAS: 19932-85-5 MW: 214.03 MOLFM: C7-H4-Br-N-O2

SYN: 6-BROMO-2-BENZOXAZOLINONE
TXDS: orl-rat LD50:1000 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:935 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:445 mg/kg MDCHAG 4(1),308,64

DM5075000 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-
UPDT:7901 CAS: 5579-85-1 MW: 248.47 MOLFM: C7-H3-Br-Cl-N-02
SYN: BROMCHLORENONE * 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE * 6-BROMO-5-CHLOROBENZOXAZOLONE
TXDS: orl-rat LD50:500 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:871 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:222 mg/kg 12VXA5 8,164,68
skn-rbt LD50:3160 mg/kg HAZL** -,-,62

DM5250000 2-BENZOXAZOLINONE, 5-CHLORO-
UPDT:7910 CAS: 95-25-0 MW: 169.57 MOLFM: C7-H4-Cl-N-02
SYN: 5-CHLORBENZOXAZOLIN-2-ON * 6-CHLORO-2-BENZOXAZOLINONE * 5-CHLOROBENZOXAZOLIDONE * 5-CHLORO-2-BENZOXAZOLINONE * 5-CHLOROBENZOXAZOL-2-ONE * 5-CHLORO-3(H)-2-BENZOXAZOLONE * CHLOROXAZONE * CHLORZOXAZONE * MYORLEXINE * PARARLEX * SOLAXIN * USAF MA-10
TXDS: orl-rat LD50:763 mg/kg JPETAB 129,75,60
ipr-rat LD50:150 mg/kg JPETAB 129,75,60
orl-mus LD50:440 mg/kg ARZNAD 17,242,67
ipr-mus LD50:183 mg/kg ARZNAD 17,242,67
scu-mus LD50:170 mg/kg APTOA6 19,247,62
orl-ham LD50:662 mg/kg JPETAB 129,75,60
ipr-ham LD50:166 mg/kg JPETAB 129,75,60
unk-mam LD50:550 mg/kg CHTPBA 6,65,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DM5252000 2-BENZOXAZOLINONE, 6-CHLORO-
UPDT:7901 CAS: 19932-84-4 MW: 169.57 MOLFM: C7-H4-Cl-N-02
TXDS: orl-rat LD50:1350 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:850 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:435 mg/kg MDCHAG 4(1),308,64

2-BENZOXAZOLINONE, 5-CHLORO-3-(3-CARBOXYPROPIONYLOXY)METHYL- see: WM5650000

DM5255000 2-BENZOXAZOLINONE, 5-CHLORO-3-((DIMETHYLAMINO)METHYL)-
UPDT:7901 CAS: 19986-35-7 MW: 226.68 MOLFM: C10-H11-Cl-N2-02
SYN: 5-CHLORO-3-(DIMETHYLAMINOMETHYL)-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:1500 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:400 mg/kg MDCHAG 4(1),308,64

DM5257500 2-BENZOXAZOLINONE, 5-CHLORO-3-ETHYL-
UPDT:7901 CAS: 5790-91-0 MW: 197.63 MOLFM: C9-H8-Cl-N-02
TXDS: orl-rat LD50:1350 mg/kg MDCHAG 4(1),308,64
ipr-rat LD50:414 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:1230 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:505 mg/kg MDCHAG 4(1),308,64

DM5260000 2-BENZOXAZOLINONE, 5-CHLORO-6-HYDROXY-
UPDT:7901 CAS: 1750-45-4 MW: 185.57 MOLFM: C7-H4-Cl-N-03
SYN: 5-CHLORO-6-HYDROXY-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:2500 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:550 mg/kg MDCHAG 4(1),308,64

DM5261000 2-BENZOXAZOLINONE, 5-CHLORO-3-HYDROXYMETHYL-
UPDT:7901 CAS: 17929-34-9 MW: 199.60 MOLFM: C8-H6-Cl-N-03
SYN: 2-BENZOXAZOLINONE-3-METHANOL, 5-CHLORO-
TXDS: orl-mus LD50:650 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:460 mg/kg MDCHAG 4(1),308,64

DM5263000 2-BENZOXAZOLINONE, 5-CHLORO-6-METHOXY-
UPDT:7901 CAS: 1750-47-6 MW: 199.60 MOLFM: C8-H6-Cl-N-03
TXDS: ipr-mus LD50:650 mg/kg MDCHAG 4(1),308,64

DM5265000 2-BENZOXAZOLINONE, 5-CHLORO-3-METHYL-
UPDT:7901 CAS: 5790-90-9 MW: 183.60 MOLFM: C8-H6-Cl-N-02
SYN: 5-CHLORO-3-METHYL-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:2000 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:2000 mg/kg MDCHAG 4(1),308,64

DM5267500 2-BENZOXAZOLINONE, 5,7-DIBROMO-
UPDT:7901 CAS: 5459-02-9 MW: 292.93 MOLFM: C7-H3-Br2-N-02
SYN: 5,7-DIBROMO-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:1350 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:392 mg/kg MDCHAG 4(1),308,64

DM5270000 2-BENZOXAZOLINONE, 5,6-DICHLORO-
UPDT:7901 CAS: 5285-41-6 MW: 204.01 MOLFM: C7-H3-C2-N-02
SYN: 5,6-DICHLORO-2-BENZOXAZOLINONE
TXDS: orl-rat LD50:700 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:515 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:263 mg/kg MDCHAG 4(1),308,64

DM5271500 2-BENZOXAZOLINONE, 6-(3-(DIMETHYLAMINO)PROPIONYL)-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 59384-74-6 MW: 284.77 MOLFM: C13-H16-N2-03 .Cl-H
SYN: 6-(3-DIMETHYLAMINO)PROPIONYL)-3-METHYL-2-BENZOXAZOLINONE HYDROCHLORIDE
TXDS: orl-mus LD50:990 mg/kg EJMCA5 11,33,76
ipr-mus LD50:333 mg/kg EJMCA5 11,33,76
ivn-mus LD50:206 mg/kg EJMCA5 11,33,76

2-BENZOXAZOLINONE-3-METHANOL, 5-CHLORO- see: DM5261000

DM5275000 2-BENZOXAZOLINONE, 5-METHOXY-
UPDT:7901 CAS: 40925-63-1 MW: 165.16 MOLFM: C8-H7-N-03
SYN: 5-METHOXY-2-BENZOXAZOLINONE
TXDS: orl-mus LD50:2000 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:650 mg/kg MDCHAG 4(1),308,64

DM5275500 2-BENZOXAZOLINONE, 3-METHYL-6-(3-(4-METHYL-1-PIPERAZINYL)PROPIONYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 59384-77-9 MW: 376.32 MOLFM: C16-H21-N3-03 .2Cl-H
SYN: 3-METHYL-6-(3-(4-METHYL-1-PIPERAZINYL)PROPIONYL)-2-BENZOXAZOLINONE DIHYDROCHLORIDE
TXDS: orl-mus LD50:2500 mg/kg EJMCA5 11,33,76
ipr-mus LD50:352 mg/kg EJMCA5 11,33,76
ivn-mus LD50:246 mg/kg EJMCA5 11,33,76

DM5276000 2-BENZOXAZOLINONE, 3-METHYL-6-(3-MORPHOLINOPROPIONYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 59384-76-8 MW: 326.81 MOLFM: C15-H18-N2-04 .Cl-H
SYN: 3-METHYL-6-(3-MORPHOLINOPROPIONYL)-2-BENZOXAZOLINONE HYDROCHLORIDE
TXDS: orl-mus LD50:2400 mg/kg EJMCA5 11,33,76
ipr-mus LD50:605 mg/kg EJMCA5 11,33,76
ivn-mus LD50:215 mg/kg EJMCA5 11,33,76

DM5276500 2-BENZOXAZOLINONE, 3-METHYL-6-(3-PIPERIDINOPROPIONYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 59384-75-7 MW: 324.84 MOLFM: C16-H20-N2-03 .Cl-H
SYN: 3-METHYL-6-(3-PIPERIDINOPROPIONYL)-2-BENZOXAZOLINONE HYDROCHLORIDE
TXDS: orl-mus LD50:450 mg/kg EJMCA5 11,33,76
ipr-mus LD50:102 mg/kg EJMCA5 11,33,76
ivn-mus LD50:45 mg/kg EJMCA5 11,33,76

DM5277500 2-BENZOXAZOLINONE, 4,5,7-TRICHLORO-
UPDT:7901 CAS: 64037-31-6 MW: 238.45 MOLFM: C7-H2-Cl3-N-02
SYN: 4,5,7-TRICHLORO-2-BENZOXAZOLINONE
TXDS: orl-rat LD50:500 mg/kg MDCHAG 4(1),308,64
orl-mus LD50:1000 mg/kg MDCHAG 4(1),308,64
ipr-mus LD50:61 mg/kg MDCHAG 4(1),308,64

DM5278500 2-BENZOXAZOLINONE, 3-((TRICHLOROMETHYL)THIO)-
UPDT:7901 CAS: 3567-72-4 MW: 284.54 MOLFM: C8-H4-Cl3-N-02-S
SYN: RP 11650
TXDS: orl-mus LD50:2250 mg/kg 28ZEAL 5,200,76

5-((3-BENZOXAZOLINYL-6-CHLORO-2-OXO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD5175000

DM5285000 BENZOXAZOLIUM, 3-ETHYL-2-METHYL-, IODIDE
UPDT:7908 CAS: 5260-37-7 MW: 291.15 MOLFM: C10-H14-N-O .I
SYN: 2-METHYL-3-ETHYLBENZOXAZOLIUM IODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01581
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOXAZOLONE see: DM4905000
BENZOXAZONE see: DM3040000

DM5300000 12H-(1)BENZOXEPINO(5,4-b)INDOLE, 6,7-DIHYDRO-9-CHLORO-12-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 37683-61-7 MW: 351.88 MOLFM: C21-H20-Cl-N2-O
SYN: 9-CHLORO-12-(3-DIMETHYLAMINOPROPYL)-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE * 6,7-DIHYDRO-9-CHLORO-12-(3-DIMETHYLAMINOPROPYL)-12H-(1)BENZOXEPINO(5,4-b)INDOLE
TXDS: ipr-mus LD50:200 mg/kg FATOAO 35,274,72

DM5305000 12H-(1-BENZOXEPINO(5,4-b)INDOLE, 6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 37683-59-3 MW: 317.44 MOLFM: C21-H21-N2-O
SYN: 6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-12H-(1)BENZOXEPINO(5,4-b)INDOLE * 12-(3-DIMETHYLAMINOPROPYL)-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:200 mg/kg FATOAO 35,274,72

DM5310000 12H-(1)BENZOXEPINO(5,4-b)INDOLE, 6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-9-METHYL-
UPDT:7901 CAS: 37683-60-6 MW: 331.47 MOLFM: C22-H23-N2-O
SYN: 6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-9-METHYL-12H-(1)BENZOXEPINO(5,4-b)INDOLE * 12-(3-DIMETHYLAMINOPROPYL)-9-METHYL-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:200 mg/kg FATOAO 35,274,72

DM5312000 12H-(1)BENZOXEPINO(5,4-b)INDOLE, 6,7-DIHYDRO-12-(2-DIMETHYLAMINOETHYL)-9-METHYL-
UPDT:7901 CAS: 37683-56-0 MW: 320.47 MOLFM: C21-H24-N2-O
SYN: 6,7-DIHYDRO-12-(2-DIMETHYLAMINOETHYL)-9-METHYL-12H-(1)BENZOXEPINO(5,4-b)INDOLE * 12-(2-DIMETHYLAMINOETHYL)-9-METHYL-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE
TXDS: ipr-mus LD50:255 mg/kg FATOAO 35,274,72

2-BENZOXYL-2-((DIMETHYLAMINO)METHYL)-1-(DIMETHYLAMINO)BUTANE see: EL2380000
3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE see: TN3320000
3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE see: TN3325000
di-3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE see: TN3325000
4-BENZOXY-4-PHENYL-5-(TRIMETHYLAMMONIOMETHYL)-1,1,2,5-TETRAMETHYLPIPERIDINIUM, DIIODIDE see: TN4432500

DM6125000 1-BENZOYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
UPDT:7901 MW: 333.44 MOLFM: C16-H19-N3-03-S
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

BENZOYLACET-o-ANISIDIDE see: AE8291000
BENZOYLACONINE see: TJ7849250
BENZOYL ALCOHOL see: DN3150000
BENZOYLAMIDE see: CU8700000
4-BENZOYLAMIDO-4-CARBOXAMIDO-n(N-NITROSO)-BUTYLCYANAMIDE see: GS5962000
2-BENZOYLAMIDOFLUORENE-2'-CARBOXYLATE see: TH7175000
BENZOYLAMINOACETOHYDROXAMIC ACID see: AK8200000
gamma-BENZOYLAMINOBUTYRIC ACID see: ES7345000
1-BENZOYLAMINO-2-CHLOROANTHRAQUINONE see: CV2444000
5-BENZOYLAMINO-1-CHLOROANTHRAQUINONE see: CV2444100
(+-)-4-(BENZOYLAMINO)-5-(DIPROPYLAMINO)-5-OXOPENTANOIC ACID see: SA3680000
2-BENZOYLAMINOFLUORENE-2'-CARBOXYLATE see: TH7175000
1-BENZOYLAMINO-4-METHOXY-5-CHLORANTHRACHINON (Czech) see: CV2449500
((BENZOYLAMINO)OXY)ACETIC ACID see: AF4600000
o-(BENZOYLAMINO)PHENYL DISULFIDE see: CV8700000
1-BENZOYLAZIRIDINE see: CM6350000
BENZOYLBENZENE see: DI9950000
o-BENZOYLBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG3800000
(alpha-BENZOYLBENZYL)METHYL(2-MORPHOLINOETHYL)(2-PYRIDYL)AMMONIUM, IODIDE see: BO5300000
3-BENZOYL-1-(o-BICYCLOHEXYL)-2-THIOUREA see: YR9100000
3-BENZOYL-1-(p-BIPHENYL)-2-THIOUREA see: YR9275000
2-BENZOYL-1,1-BIS(2-CHLOROETHYL)HYDRAZINE see: DG4428000
1-BENZOYL-2-(m-BROMOBENZOYL)HYDRAZINE see: DG4448350
3-BENZOYL-7-BUTYLBISPIDINE HYDROCHLORIDE see: HM0340100
3-BENZOYL-7-BUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: HM0340100
BENZOYLCARBINOL MORPHOLINE ACETATE see: PC1600000

DM6600000 BENZOYL CHLORIDE
UPDT:7908 CAS: 98-88-4 MW: 140.57 MOLFM: C7-H5-Cl-O
SYN: BENZALDEHYDE, alpha-CHLORO- * BENZENECARBONYL CHLORIDE * BENZOYL CHLORIDE (DOT)
TXDS: ihl-hmn TCLo:2 ppm/1M TFX:IRR TGNCDL 2,31,61
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOYL CHLORIDE (DOT) see: DM6600000

DM6635000 BENZOYL CHLORIDE, o-BROMO-
UPDT:7901 CAS: 7154-66-7 MW: 219.47 MOLFM: C7-H4-Br-Cl-O
SYN: 2-BROMOBENZOYL CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00244

DM6637000 BENZOYL CHLORIDE, 3,5-DINITRO-
UPDT:8001 CAS: 99-33-2 MW: 230.57 MOLFM: C7-H3-Cl-N2-O5
SYN: 3,5-DINITROBENZOIC ACID CHLORIDE * 3,5-DINITROBENZOYL CHLORIDE
MTDS: mma-sat 10 umol/plate MUREAV 58,11,78

DM6640000 BENZOYL CHLORIDE, o-FLUORO-
UPDT:7901 CAS: 393-52-2 MW: 158.56 MOLFM: C7-H4-Cl-F-O
SYN: o-FLUOROBENZOYL CHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04779

DM6650000 BENZOYL CHLORIDE, m-NITRO-
UPDT:7908 CAS: 121-90-4 MW: 185.57 MOLFM: C7-H4-Cl-N-O3
SYN: m-NITROBENZOYL CHLORIDE
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69
skn-rbt LD50:790 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOYL CHLORIDE, (2,4,6-TRICHLOROPHENYL)HYDRAZONE see: DM6700000

DM6700000 BENZOYL CHLORIDE, alpha-(2,4,6-TRICHLOROPHENYL)HYDRAZONO-
UPDT:7901 CAS: 25939-05-3 MW: 334.03 MOLFM: C13-H8-Cl4-N2
SYN: BANAMITE * BENZOYL CHLORIDE, (2,4,6-TRICHLOROPHENYL)HYDRAZONE * U-27,415
TXDS: orl-rat LD50:502 mg/kg FMCHA2 -,D-21,75

DM6750000 BENZOYL CHLORIDE, 3,4,5-TRIIODO-
UPDT:7901 CAS: 22205-68-1 MW: 502.24 MOLFM: C7-H2-Cl-I3
SYN: 3,4,5-TRIIODOBENZOYL CHLORIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03743

DM6825000 BENZOYL CHLORIDE, 2,4,6-TRINITRO-
UPDT:7901 CAS: 7500-86-9 MW: 275.57 MOLFM: C7-H2-Cl-N3-07

SYN: 2,4,6-TRINITROBENZOYL CHLORIDE
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,216,54

N-BENZOYL-3-CHLOROALANINE ETHYL ESTER see: AY3274000
8-BENZOYL-3-CHLORO-6-METHYL-2-PHENYLCHROMONE see: GB7892500
3-BENZOYL-1-(m-CHLOROPHENYL)-2-THIOUREA see: YR9450000
3-BENZOYL-1-(o-CHLOROPHENYL)-2-THIOUREA see: YR9400000
3-BENZOYL-1-(p-CHLOROPHENYL)-2-THIOUREA see: YR9800000
3-BENZOYLCOUMARIN see: GN4934000
BENZOYL CYANIDE O-(DIETHOXYPHOSPHINOTHIOYL)OXIME see: MD4740000
1-(1-BENZOYLCYCLOHEXYL)PIPERIDINE HYDROCHLORIDE see: OB6398500
N-BENZOYL-N-(3,4-DICHLOROPHENYL)-L-ALANINE ETHYL ESTER see: UE7550000
3-BENZOYL-1-(2,5-DICHLOROPHENYL)-2-THIOUREA see: YS0175000
1-BENZOYL-1,2-DIHYDROQUINOLINE see: VB4820000
1-BENZOYL-1,2-DIHYDRO-2-QUINOLINECARBONITRILE see: VB1025000
3-BENZOYL-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE see: DF7705000
1-BENZOYL-3-(p-(DIMETHYLAMINO)PHENYL)-2-THIO- see: YS0350000
3-BENZOYL-1-(p-DIMETHYLAMINOPHENYL)-2-THIOUREA see: YS0350000
N-BENZOYL-N',N'-DI-n-PROPYL-DL-ISOGLUTAMINE see: SA3680000
6-(2-BENZOYLETHYL)-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5602000
1-(2-BENZOYLETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UX9710000
1-(2-BENZOYLETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5233000
3-(2-BENZOYLETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0362500
N-BENZOYLFERRIOXAMINE B see: UG5300000
1-BENZOYL-2-(p-FLUOROBENZOYL)HYDRAZINE see: DH0257500

DM7175000 BENZOYLFORMIC ACID, 4-(DI-2'-CHLOROETHYLAMINO)-, DICYCLOHEXYLAMINE SALT

UPDT:7901 CAS: 64037-33-8 MW: 471.52 MOLFM: C24-H36-Cl2-N2-O3
SYN: 4-(DI-2'-CHLOROETHYLAMINO)BENZOYLFORMIC ACID, DICYCLOHEXYLAMINE SALT
TXDS: ipr-rat LD50:177 mg/kg BCPCA6 13,969,64

N-BENZOYL-O-FUROYLHYDROXYLAMINE see: DG0545000
BENZOYLGUANYL THIOUREA see: YR9080000
BENZOYL HYDRAZIDE see: DH1575000
BENZOYLHYDROXAMIC ACID see: DF9650000
3-BENZOYL-1-(o-HYDROXYPHENYL)-2-THIOUREA see: YS0525000
3-BENZOYL-1-(p-HYDROXYPHENYL)-2-THIOUREA see: YS0700000
2-BENZOYLIMINO-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE see: CV5590000
5-BENZOYLIMINO-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE see: CV5590000
1-BENZOYL-1H-INDAZOL-5-AMINE see: NK7714000
BENZOYL METHIDE see: AM5250000
3-BENZOYL-7-METHYLBISPIDINE FUMARATE see: HM0340150
N-BENZOYLMETHYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE see: DP1554000
3-BENZOYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE see: HM0340150
BENZOYLMETHYLECGONINE see: YM2800000
N-BENZOYLMETHYL-3-(m-HYDROXYPHENYL)-2-METHYL-3-PROPYLPIPERIDINE HYDROCHLORIDE see: SJ7550000
3-(3-(1-BENZOYLMETHYL-2-METHYL-3-PROPYL)PIPERIDYL)PHENOL HYDROCHLORIDE see: SJ7550000
BENZOYL-gamma-(2-METHYLPIPERIDINE)-PROPANOL HYDROCHLORIDE see: TN3325000
BENZOYL-gamma-(2-METHYLPIPERIDINO)PROPANOL see: TN3320000
1-BENZOYLMETHYL-4-PIPERONYLPIPERAZINE DIHYDROCHLORIDE see: AM9812000
N-BENZOYL MORPHOLINE see: QD8050000
BENZOYL-alpha-NAPHTHYL-THIOUREA see: YS0875000
3-BENZOYL-1-(beta-NAPHTHYL)-2-THIOUREA see: YS1050000
O-BENZOYL-2-(p-NITROPHENYL)ACETAMIDOXIME see: AD4999750
2-BENZOYLOXYBENZYLTRIMETHYLAMMONIUM BROMIDE see: BO5600000
1-BENZOYLOXY-3-BROMOPROPAN-2-OL see: DG4449500
1-BENZOYLOXY-3-BROMOPROPAN-2-ONE see: DG4448200
7-(2-BENZOYLOXY-3-(4-(m-CHLOROBENZYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE see: TL6970000
7-(2-BENZOYLOXY-3-(4-(o-CHLOROBENZYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE see: TL6973000
7-(2-BENZOYLOXY-3-(4-(p-CHLOROBENZYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE see: TL6976000
1-BENZOYLOXY-3-CHLOROPROPAN-2-OL see: DG5060000
1-BENZOYLOXY-3-CHLOROPROPAN-2-ONE see: DG4976500
1-BENZOYLOXY-2,2-DIMETHOXY-3-FLUOROPROPANE see: DG8710000
beta-BENZOYLOXY-beta-3,4-DIMETHOXYPHENYLETHYL DIMETHYLAMINE see: DG8730000
dl-cis-1-BENZOYLOXY-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRONAPHTHALENE see: QL5400000
cis-1-BENZOYLOXY-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QL5415000
cis-1-BENZOYLOXY-2-DIMETHYLAMINOINDAN HYDROCHLORIDE see: NK7534500
trans-1-BENZOYLOXY-2-DIMETHYLAMINOINDAN HYDROCHLORIDE see: NK7534000
trans-1-BENZOYLOXY-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QL5410000
3-alpha-BENZOYLOXY-2-beta,16beta-DIPIPERIDINO-5-alpha-ANDROSTAN-17-beta-OL DIMETHOIODIDE see: TN4934000
N-BENZOYLOXY-N-ETHYL-4-AMINOAZOBENZENE see: DH0220000
beta-BENZOYLOXYETHYL DIETHYLAMINE see: DG8545000
N-BENZOYLOXY-4'-ETHYL-N-METHYL-4-AMINOAZOBENZENE see: DH0220600
1-BENZOYLOXY-3-FLUOROPROPAN-2-OL see: DH1320000
1-BENZOYLOXY-3-FLUOROPROPAN-2-ONE see: DH0255000
beta-BENZOYLOXY-beta-4-METHOXYPHENYLETHYL DIMETHYLAMINE see: DG8945000
N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE see: DH4025000
6-BENZOYLOXYMETHYLBENZO(a)PYRENE see: DJ4825000
(BENZOYLOXY)METHYL 1-(4-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE see: NL3521000
N-BENZOYLOXY-4'-METHYL-N-METHYL-4-AMINOAZOBENZENE see: DH3995000
7-BENZOYLOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW9150000
beta-BENZOYLOXY-beta-3,4-METHYLENEDIOXYPHENYLETHYL DIMETHYLAMINE see: DG8955000
beta-BENZOYLOXY-beta-PHENYLETHYL AMINE see: DG3018000
3-BENZOYLOXYPHENYLDIETHYLMETHYLAMMONIUM BROMIDE see: BO5775000
beta-BENZOYLOXY-beta-PHENYLETHYL DIETHYLAMINE see: DG8555000
beta-BENZOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: DG8967500
N-beta-BENZOYLOXY-beta-PHENYLETHYLPIPERIDINE see: DH6400000
1-(p-BENZOYLPHENYL)-3,3-DIMETHYLTRIAZENE see: XX9560000
2-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO5950000
3-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO6125000
4-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO6300000
1-BENZOYLOXYPROPAN-2-ONE see: DG0925000
BENZOYLOXYTRIBUTYLSTANNANE see: WH6710000
BENZOYLOXYTRIPHENYLSTANNANE see: WH6710500
BENZOYLPEROXID (German) see: DM8575000

DM8575000 BENZOYL PEROXIDE

UPDT:7908 CAS: 94-36-0 MW: 242.24 MOLFM: C14-H10-O4
SYN: BENZOIC ACID, PEROXIDE * BENZOYLPEROXID (German) * BENZOYL PEROXIDE (DOT) * BENZOYLPEROXYDE (Dutch) * BENZOYL SUPEROXIDE * DIBENZOYLPEROXID (German) * DIBENZOYL PEROXIDE * DIBENZOYLPEROXYDE (Dutch) * LUCIDOL * OXYLITE * PEROSSIDO DI BENZOILE (Italian) * PEROXYDE DE BENZOYLE (French)

IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,52,72
TXDS: ihl-hmn TCLo:12 mg/m3 TFX:PUL DTLVS* 3,24,71
orl-rat LD50:7710 mg/kg 28ZPAK -,52,72
ihl-mus LCLo:700 ppm DTLVS* 3,23,71
skn-mus TDLo:25 gm/kg/42W-I TFX:NEO JNCIAM 31,41,63
ipr-mus LDLo:250 mg/kg DTLVS* 3,23,71
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/kg DTLVS* 3,23,71
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,22,69
REGS: OSHA STANDARD-air:TWA 5 mg/m3 (SCP-R) FEREAC 39,23540,74
DOT-ORGANIC PEROXIDE, LABLE:ORGANIC PEROXIDE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO BENZOYL PEROXIDE NTIS**
recm std-air:TWA 5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZOYL PEROXIDE (DOT) see: DM8575000
BENZOYLPEROXYDE (Dutch) see: DM8575000
1-BENZOYL-2-PHENETHYLHYDRAZINE see: MU8450000
p-BENZOYLPHENOXYACETIC ACID see: AF4900000
(1-((2-BENZOYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BO6350000
1-((1-(2-BENZOYLPHENOXY)METHYL)ETHYL)-1-METHYLPIPERIDINIUM IODIDE see: TN4433000
1-(4-BENZOYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL DIHYDROCHLORIDE see: DJ1600000
2-(3-BENZOYLPHENYL)ACETAMIDE see: AB4543000
2-BENZOYLPHENYLACETIC ACID see: AF4910000
L-N-BENZOYL-3-PHENYLALANINE CYANOMETHYL ESTER see: AY3276130
N-(3-BENZOYLPHENYL)ANTHRANILIC ACID see: CB2550000
1-(p-BENZOYLPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1100000
(4-BENZOYL-4-PHENYLBUTYL)TRIETHYLAMMONIUM IODIDE see: BO6370000
BENZOYLPHENYLCARBINOL see: DI1590000
2-(3-BENZOYLPHENYL)-N-(4,5-DIHYDRO-2-THIAZOLYL)PROPIONAMIDE see: UE3110000
2-(3-BENZOYLPHENYL)-N,N-DIMETHYLACETAMIDE see: AB4544000
2-(3-BENZOYLPHENYL)-N,N-DIMETHYLPROPIONAMIDE see: UE3120000
1-BENZOYL-1-PHENYLETHENE see: FL6900000
2-(3-BENZOYLPHENYL)-N-ETHYLACETAMIDE see: AB4545000
2-(BENZOYLPHENYL)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE see: AB4546000
(5-BENZOYL-5-PHENYLPENTYL)TRIETHYLAMMONIUM IODIDE see: BO6380000
2-(3-BENZOYLPHENYL)PROPIONAMIDE see: UE3100000
2-(m-BENZOYLPHENYL)PROPIONIC ACID see: UE7570000
2-(3-BENZOYLPHENYL)-N-2-THIAZOLYL)PROPIONAMIDE see: UE3130000
1-BENZOYL-3-PHENYL-2-THIOUREA see: YS1400000
N-BENZOYLPHTHALIMIDE see: TI3970000
N-BENZOYLPIPERIDIN (German) see: TM4600000
1-BENZOYLPIPERIDINE see: TM4600000
1-BENZOYL-4-PIPERONYLPIPERAZINE see: TK8260000
BENZOYLPROP ETHYL see: UE7550000
1-(3-BENZOYLPROPYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: EU4840000
BENZOYLPSEUDOTROPEINE see: YM4200000
2-BENZOYLPYRIDINE see: OB6400000
3-BENZOYLPYRIDINE see: OB6401000
4-BENZOYLPYRIDINE see: OB6402000
beta-BENZOYLSTYRENE see: FL6900000
o-BENZOYL SULFIMIDE see: DE4200000
BENZOYL SUPEROXIDE see: DM8575000
1-BENZOYL-2-THIOHYDANTOIN see: MT9100000
1-BENZOYL-2-THIOUREA see: YS1450000
N-BENZOYL TMCA METHYL ETHER see: GH0790000
3-BENZOYL-1-(o-TOLYL)-2-THIOUREA see: YS1575000
3-BENZOYL-1-(p-TOLYL)-2-THIOUREA see: YS1750000
alpha-BENZOYL-o-TOLUIC ACID see: XU1580000
alpha-BENZOYLTRIETHYLAMINE HYDROCHLORIDE see: UG9625000
alpha-BENZOYLTRIETHYLAMMONIUM CHLORIDE see: UG9625000
N-BENZOYL TRIMETHYL COLCHICINIC ACID METHYL ETHER see: GH0790000
N-BENZOYLTRIMETHYLCOLCHICINSAEUREMETHYLAETHER see: GH0790000
o-BENZOYLTROPINE see: YM4200000
BENZPERIDOL see: DE1925000
1,2-BENZPHENANTHRENE see: GC0700000
2,3-BENZPHENANTHRENE see: CV9275000
3,4-BENZPHENANTHRENE see: DI8225000
9,10-BENZPHENANTHRENE see: YK2925000
BENZ(a)PHENANTHRENE see: GC0700000
BENZPHETAMINE HYDROCHLORIDE see: SG9625000
BENZPHOS see: TD5175000
BENZPROPAMINE see: SI1750000
3,4-BENZPYREN (German) see: DJ3675000
BENZ(a)PYRENE see: DJ3675000
1,2-BENZPYRENE see: DJ4200000
3,4-BENZPYRENE see: DJ3675000
3,4-BENZ(a)PYRENE see: DJ3675000
3,4-BENZPYRENE-5-ALDEHYDE see: DJ4910000
3,4-BENZPYRENE-5-ALDEHYDE THIOSEMICARBAZONE see: DJ4917500
BENZ(a)PYRENE 4,5-OXIDE see: DJ7900000
1:2-BENZPYRENE PICRATE see: DJ7875000
BENZQUINAMIDE see: DK1575000
BENZQUINAMIDE HYDROCHLORIDE see: DK1650000
BENZSULFOHYDROXAMIC ACID see: MX9350000
BENZTHIAZIDE see: DK8400000
N-(2-BENZTHIAZOLYL)-N'-METHYLHARNSTOFF (German) see: YR8985000
BENZTRIAZOLE see: DM1225000
BENZTROPINE see: YM3100000
BENZTROPINE MESYLATE see: YM3150000
BENZTHIAZURON see: YR8985000
BENZTROPINE METHANESULFONATE see: YM3150000
BENZULFIDE see: TE0250000
BENZYDAMINE see: NK7790000
BENZYDAMINE HYDROCHLORIDE see: NK7875000
BENZYDROFLUMETHIAZIDE see: DK8225000
BENZYDYNA (Polish) see: DC9625000
BENZYFUROLINE see: GZ1310000
BENZYLACETALDEHYDE see: MW4890000
(3-(N-BENZYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AF4950000
BENZYL ACETATE see: AF5075000
alpha-BENZYL-beta-ACETOXYBUTTERSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL see: ES5630000

DN3150000 BENZYL ALCOHOL

DEF:Found in JASMINE, HYACINTH, YLANG-YLANG OILS and at least two dozen other essential oils(FCTXAV 11,1011,73)
UPDT:7910 CAS: 100-51-6 MW: 108.15 MOLFM: C7-H8-O
SYN: BENZAL ALCOHOL * BENZENECARBINOL * BENZENEMETHANOL * BENZOYL ALCOHOL * alpha-HYDROXYTOLUENE * METHANOL, PHENYL- * NCI-C06111 * PHENOLCARBINOL * PHENYLCARBINOL * PHENYLMETHANOL * PHENYLMETHYL ALCOHOL * alpha-TOLUENOL

IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 750 ug SEV AMIHBC 4,119,51
skn-pig 500 mg/24H MOD FCTXAV 11,1011,73
TXDS: orl-rat LD50:1230 mg/kg FCTXAV 2,327,64

ihl-rat LC50:1000 ppm/8H AMIHBC 4,119,51
ipr-rat LDLo:400 mg/kg 14CYAT 2,1409,68
scu-rat LDLo:1700 mg/kg RMSRA6 15,561,1895
ivn-rat LD50:64 mg/kg TXAPA9 18,60,71
orl-mus LD50:1580 mg/kg FCTXAV 2,327,64
ivn-mus LD50:480 mg/kg TXAPA9 18,60,71
ivn-dog LDLo:50 mg/kg TXAPA9 18,60,71
par-dog LDLo:9 mg/kg TXAPA9 25,153,73
skn-cat LDLo:10 gm/kg JPETAB 84,358,45
ivn-cat LDLo:60 mg/kg JPETAB 16,1,20
orl-rbt LD50:1040 mg/kg JPETAB 84,358,45
ipr-gpg LDLo:400 mg/kg 14CYAT 2,1409,68
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,23,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DN3155000 BENZYL ALCOHOL, o-AMINO-
UPDT:7908 CAS: 5344-90-1 MW: 123.17 MOLFM: C7-H9-N-O
SYN: o-AMINOBENZYL ALCOHOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03019
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DN3160000 BENZYL ALCOHOL, alpha-(alpha-AMINOBENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 5959-42-2 MW: 249.76 MOLFM: C14-H15-N-O .Cl-H
SYN: DIPHENYLETHANOLAMINE HYDROCHLORIDE * ETHANOL, 2-AMINO-1,2-DIPHENYL-, HYDROCHLORIDE
TXDS: ivn-rbt LDLo:60 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:450 mg/kg JACSAT 52,3317,30

DN3200000 BENZYL ALCOHOL, alpha-(1-AMINOBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-35-0 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H
SYN: alpha-PHENYL-beta-AMINOPENTANOL * PHENYLPENTANOLAMINE HYDROCHLORIDE
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:40 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:300 mg/kg JACSAT 52,3317,30

DN3230000 BENZYL ALCOHOL, m-AMINO-alpha-((CYCLOPROPYLAMINO)METHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 20123-68-6 MW: 265.21 MOLFM: C11-H16-N2-O .2Cl-H
SYN: AB-15 * 1-m-AMINOPHENYL-2-CYCLOPROPYLAMINOETHANOL DIHYDROCHLORIDE
TXDS: orl-rat LD50:3250 mg/kg BCPCA6 18,2293,69
ipr-rat LD50:710 mg/kg BCPCA6 18,2293,69
ivn-rat LD50:390 mg/kg BCPCA6 18,2293,69
orl-mus LD50:1060 mg/kg BCPCA6 18,2293,69
ipr-mus LD50:470 mg/kg BCPCA6 18,2293,69
ivn-mus LD50:260 mg/kg BCPCA6 18,2293,69

BENZYL ALCOHOL, alpha-(1-AMINOETHYL)- see: BC2275000

DN3800000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,4-DIHYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 607-78-3 MW: 219.69 MOLFM: C9-H13-N-O3 .Cl-H
SYN: alpha-(1-AMINOETHYL)-2,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ivn-rbt LDLo:12 mg/kg JACSAT 53,4149,31

DN3850000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 138-61-4 MW: 219.69 MOLFM: C9-H13-N-O3 .Cl-H
SYN: alpha-(1-AMINOETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE * AMINOPROPANOL PYROCATECHOL HYDROCHLORIDE * CORBASIL * CORBIFRIN HYDROCHLORIDE * 3,4-DIHYDROXYNOREPHEDRINE HYDROCHLORIDE * 3,4-DIHYDROXYPHENYLAMINOPROPANOL HYDROCHLORIDE * 3,4-DIHYDROXYPHENYLPROPANOLAMINE HYDROCHLORIDE * HOMOARTERENOL HYDROCHLORIDE * ISOADRENALINE HYDROCHLORIDE * alpha-METHYLNORADRENALINE HYDROCHLORIDE * NORDEFRIN HYDROCHLORIDE * NORHOMOEPHEDRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:3 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:11 mg/kg JACSAT 53,4149,31

DN3900000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,4-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-14-0 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H
SYN: alpha-(1-AMINOETHYL)-2,4-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:21 mg/kg JACSAT 53,4149,31

DN4025000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 61-16-5 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H
SYN: 2-AMINO-1-(2,5-DIMETHOXYPHENYL)-1-PROPANOL HYDROCHLORIDE * alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE * beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYISOPROPYLAMINE HYDROCHLORIDE * beta-HYDROXY-beta-(2,5-DIMETHOXYPHENYL)-ISOPROPYLAMINE HYDROCHLORIDE * METHOXAMINE HYDROCHLORIDE * PRESSOMIN HYDROCHLORIDE * VASOXINE * VASOXINE HYDROCHLORIDE * VASOXYL HYDROCHLORIDE
TXDS: orl-mus LDLo:135 mg/kg 27ZIAQ -,160,73
ivn-mus LDLo:15 mg/kg 27ZIAQ -,160,73
unk-mus LD50:92 mg/kg JPETAB 92,283,48

DN4200000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7908 CAS: 154-41-6 MW: 187.69 MOLFM: C9-H13-N-O .Cl-H
SYN: alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE * (+-)-2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * alpha-HYDROXY-beta-AMINOPROPYLBENZENE HYDROCHLORIDE * HYDRATINE * dl-NOREPHEDRINE HYDROCHLORIDE * DL-1-PHENYL-2-AMINO-1-PROPANOL MONOHYDROCHLORIDE * PHENYLPROPANOLAMINE HYDROCHLORIDE * PROPADRINE HYDROCHLORIDE
TXDS: orl-hmn TDLo:360 ug/kg TFX/PSY 12VXA5 7,805,60
orl-rat LD50:1490 mg/kg TXAPA9 18,185,71
ipr-rat LD50:160 mg/kg JPETAB 86,284,46
scu-rat LDLo:80 mg/kg JPETAB 71,62,41
ivn-rat LD50:75 mg/kg 12VXA5 8,819,68
orl-mus LD50:180 mg/kg THERAP 20,297,65
ipr-mus LD50:420 mg/kg JPETAB 92,207,48
scu-mus LD50:600 mg/kg JPETAB 86,280,46
scu-rbt LD50:255 mg/kg JPETAB 86,284,46
ivn-rbt LD50:50 mg/kg JPETAB 86,284,46
ims-rbt LD50:320 mg/kg JPETAB 86,284,46
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DN4300000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, (-)-
UPDT:7901 CAS: 54-49-9 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: 1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL * ARAMINE * m-HYDROXY NORPHEDRINE * m-HYDROXYPROPADRINE * METARAMINOL * (-)-METARAMINOL * 1-METARAMINOL * PRESSONEX
TXDS: orl-rat LD50:240 mg/kg 27ZIAQ -,155,73
ipr-rat LD50:41 mg/kg 27ZIAQ -,155,73
scu-rat LD50:117 mg/kg 27ZIAQ -,155,73
orl-mus LD50:99 mg/kg 27ZIAQ -,155,73
scu-mus LD50:92 mg/kg 27ZIAQ -,155,73
ivn-mus LD50:51 mg/kg 27ZIAQ -,155,73

DN4320000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, (+)-erythro-
UPDT:7901 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (+)-erythro- * (+)-erythro-METARAMINOL * (1S,2R)-METARAMINOL
TXDS: ivn-mus LD50:122 mg/kg JMCMAR 13,132,70

DN4340000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, (-)-erythro-
UPDT:7901 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (-)-erythro- * (-)-erythro-METHRAMINOL * (1R,2S)-METARAMINOL
TXDS: ivn-mus LD50:90 mg/kg JMCMAR 13,132,70

DN4360000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, (-)-threo-
UPDT:7901 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL, (1)-threo- * (1R,2R)-METARAMINOL * (-)-threo-METARAMINOL
TXDS: ivn-mus LD50:92 mg/kg JMCMAR 13,132,70

DN4725000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 5967-52-2 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-3-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE * 1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL HYDROCHLORIDE * 1-m-HYDROXYPHENYL-2-AMINO-1-PROPANOL HYDROCHLORIDE * METARAMINOL HYDROCHLORIDE * NOREPHEDRINE, m-HYDROXY- * m-OXYNOREPHEDRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41
ipr-mus LD50:440 mg/kg JPETAB 92,207,48
ivn-rbt LDLo:16 mg/kg JACSAT 53,4149,31

DN4800000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-o-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67031-38-3 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-2-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ivn-rbt LDLo:40 mg/kg JACSAT 53,4149,31

DN4850000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-p-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 13062-82-3 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-p-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03220

DN4900000 BENZYL ALCOHOL, alpha-AMINOETHYL-p-HYDROXY-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 35085-65-5 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-4-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE * d-p-HYDROXY-beta-PHENYL-beta-HYDROXY-alpha-METHYL-ETHYLAMINE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:130 mg/kg JPETAB 36,363,29
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31

DN5060000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-4-HYDROXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-37-2 MW: 217.72 MOLFM: C10-H15-N-O2 .Cl-H
SYN: m-METHYL-p-HYDROXY-PHENYL-PROPANOLAMINE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:20 mg/kg JACSAT 53,4149,31

DN5075000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3-HYDROXY-4-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-31-1 MW: 217.72 MOLFM: C10-H15-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-3-HYDROXY-4-METHYLBENZYL ALCOHOL HYDROCHLORIDE * 1-(3-HYDROXY-4-METHYLPHENYL)-2-AMINO-1-PROPANOL HYDROCHLORIDE * p-METHYL-m-HYDROXY-PHENYL-PROPANOLAMINE HYDROCHLORIDE
TXDS: scu-rat LDLo:5 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:90 mg/kg JACSAT 53,4149,31

DN5160000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, TARTRATE (1:1), D-(-)-
UPDT:7901 CAS: 33402-03-8 MW: 317.23 MOLFM: C9-H13-N-O2 .C4-H6-O6
SYN: 1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL BITARTRATE * (-)-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL BITARTRATE * 1-alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL HYDROGEN d-TARTRATE * 1-m-HYDROXYNOREPHEDRINE * L-1-(m-HYDROXYPHENYL)-2-AMINO-1-PROPANOL-d-HYDROGEN TARTRATE * METRAMINOL BITARTRATE * D-(-)-METRAMINOL BITARTRATE * 1-METRAMINOL BITARTRATE * (-)-METRAMINOL (+)-BITARTRATE * L-METRAMINOL BITARTRATE * METARAMINOL TARTRATE (1:1) * PRESSONEX
TXDS: ivn-mus LDLo:39 mg/kg CLDND*

DN5200000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67031-39-4 MW: 217.72 MOLFM: C10-H15-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-2-METHOXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ivn-rbt LDLo:25 mg/kg JACSAT 53,4149,31

DN5210000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-4-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-23-1 MW: 217.72 MOLFM: C10-H15-N-O2 .Cl-H
SYN: alpha-(1-AMINOETHYL)-4-METHOXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:35 mg/kg JACSAT 53,4149,31

DN5250000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-p-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 35086-98-7 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
SYN: BENZYL ALCOHOL, p-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE * 1-PROPANOL, 1-p-TOLYL-2-AMINO-, HYDROCHLORIDE * p-TOLYLPROPANOLAMINE HYDROCHLORIDE
TXDS: ipr-rat LDLo:50 mg/kg JACSAT 51,2262,29
scu-rat LDLo:80 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:33 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:175 mg/kg JACSAT 52,3317,30

DN5425000 BENZYL ALCOHOL, alpha-(1-AMINOHEPTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-32-2 MW: 257.84 MOLFM: C14-H23-N-O .Cl-H
SYN: PHENYLOCTANOLAMINE HYDROCHLORIDE
TXDS: scu-cat LDLo:10 mg/kg AIPTAK 46,192,33
ivn-rbt LDLo:10 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:450 mg/kg JACSAT 52,3317,30

DN5500000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-
UPDT:7908 CAS: 7568-93-6 MW: 137.20 MOLFM: C8-H11-N-O
SYN: 2-AMINO-1-PHENYL-1-ETHANOL * ETHANOL, 2-AMINO-1-PHENYL- * ETHYLAMINE, beta-HYDROXY-beta-PHENYL- * beta-HYDROXYPHENETHYLAMINE * beta-HYDROXY-beta-PHENYLETHYLAMINE * PHENETHYLAMINE, beta-HYDROXY-
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
scu-mus LDLo:686 mg/kg AIPTAK 47,96,34
unk-mus LDLo:1100 mg/kg AEPPAE 153,161,30
ivn-rbt LDLo:23 mg/kg AIPTAK 47,96,34
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DN5600000 BENZYL ALCOHOL, m-AMINO-alpha-METHYL-
UPDT:7901 CAS: 2454-37-7 MW: 137.20 MOLFM: C8-H11-N-O
SYN: 3-AMINO-alpha-METHYLBENZYL ALCOHOL
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3100 mg/kg AMIHBC 10,61,54

DN5775000 BENZYL ALCOHOL, p-AMINO-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 774-39-0 MW: 216.74 MOLFM: C10-H16-N2-O .Cl-H
SYN: EPHETONAL HYDROCHLORIDE * 1-PROPANOL, 1-p-AMINOPHENYL-2-METHYLAMINO-, HYDROCHLORIDE
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

DN5950000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-
UPDT:7901 CAS: 51-41-2 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: ADRENOR * AKTAMIN * L-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL * l-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL * (-)-alpha-(AMINOMETHYL)PROTOCATECHUYL ALCOHOL * l-ARTERENOL * l-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL * l-3,4-DIHYDROXYPHENYLETHANOLAMINE * LEVARTERENOL * LEVOARTERENOL * LEVONOREPINEPHRINE * (-)-NORADREC * (-)-NORADRENALINE * D-(-)-NORADRENALINE * l-NORADRENALINE * NORADRENLINE * NOREPINEPHRINE * (-)-NOREPINEPHRINE * l-NOREPINEPHRINE * L-NOREPINEPHRINE * NOREPRENAMINE * SYMPATHIN E
TXDS: ivn-rat LD50:0.10 mg/kg JPETAB 95,502,49
orl-mus LD50:20 mg/kg APTOA6 31,49,72
scu-mus LD50:7600 ug/kg TXAPA9 14,495,69
ivn-mus LD50:3700 mg/kg JPETAB 95,502,49
ivn-rbt LDLo:750 ug/kg AIPTAK 92,305,53

scu-ham TDLo:2 mg/kg/(7-10D preg) TFX:TER TJADAB 9,A-19,74

DN6125000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (+)-
UPDT:7901 CAS: 149-95-1 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: d-ARTERENOL
TXDS: ivn-rat LD50:1400 ug/kg JPETAB 95,502,49
ivn-mus LD50:18 mg/kg JPETAB 95,502,49

DN6300000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (+-)-
UPDT:7901 CAS: 138-65-8 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: dl-ARTERENOL
TXDS: ivn-rat LD50:130 ug/kg JPETAB 95,502,49
ivn-mus LD50:4700 ug/kg JPETAB 95,502,49

DN6475000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 329-56-6 MW: 205.66 MOLFM: C8-H11-N-O3 .Cl-H
SYN: AKTAMIN HYDROCHLORIDE * LEVOPHED HYDROCHLORIDE * NORADRENALINE HYDROCHLORIDE * NOR-ADRENALIN HYDROCHLORIDE * NORSPINEPHRINE HYDROCHLORIDE
TXDS: orl-rat LD50:132 mg/kg AIPTAK 180,155,69
scu-rat LD50:29 mg/kg AIPTAK 180,155,69
idu-rat LD50:26 mg/kg AIPTAK 180,155,69

DN6650000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE-, (+-)-
UPDT:7901 CAS: 55-27-6 MW: 205.66 MOLFM: C8-H11-N-O3 .Cl-H
SYN: 3,4-DIHYDROXYPHENYL)-1-AMINO-2-ETHANOL-1, HYDROCHLORIDE
TXDS: scu-rat LDLo:2 mg/kg JPETAB 71,62,41

DN6750000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-, TARTRATE (1:1)
UPDT:7901 CAS: 51-40-1 MW: 319.30 MOLFM: C8-H11-N-O3 .C4-H6-O6
SYN: LEVARTERENOL BITARTRATE * NORADRENALINE, TARTRATE (1:1) * NORADRENALINE ACID TARTRATE * (-)-NORADRENALINE ACID TARTRATE * NORADRENALINE BITARTRATE * (-)-NORADRENALINE BITARTRATE * L-NORADRENALINE BITARTRATE * (-)-NORADRENALINE BITARTRATE MONOHYDRATE * NOREPINEPHRINE BITARTRATE * (-)-NOREPINEPHRINE BITARTRATE * I-NOREPINEPHRINE BITARTRATE
TXDS: ipr-mus LD50:38 mg/kg TXAPA9 28,227,74

DN6825000 BENZYL ALCOHOL, alpha-AMINOMETHYL-2,5-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 60407-53-6 MW: 233.72 MOLFM: C10-H15-N-O3 .Cl-H
SYN: beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLAMINE HYDROCHLORIDE
TXDS: unk-mus LD50:131 mg/kg JPETAB 92,283,48

BENZYL ALCOHOL, alpha-(AMINOMETHYL)-2,5-DIMETHOXY-alpha-METHYL-, HYDROCHLORIDE see: DO4375000

DN6842500 BENZYL ALCOHOL, alpha-AMINOMETHYL-N-ETHYL-p-FLUORO-
UPDT:7901 MW: 183.25 MOLFM: C10-H14-F-N-O
SYN: alpha-AMINOMETHYL-N-ETHYL-p-FLUOROBENZYL ALCOHOL
TXDS: orl-mus LD50:1200 mg/kg ARZNAD 27,116,77

DN6845000 BENZYL ALCOHOL, alpha-AMINOMETHYL-N-ETHYL-m-TRIFLUOROMETHYL-
UPDT:7901 MW: 233.26 MOLFM: C11-H14-F3-N-O
TXDS: orl-mus LD50:700 mg/kg ARZNAD 27,116,77

DN6847500 BENZYL ALCOHOL, alpha-AMINOMETHYL-p-FLUORO-
UPDT:7901 MW: 155.19 MOLFM: C8-H10-F-N-O
SYN: alpha-AMINOMETHYL-p-FLUOROBENZYL ALCOHOL
TXDS: orl-mus LD50:1200 mg/kg ARZNAD 27,116,77

DN6850000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-m-FLUORO-, HYDROBROMIDE
UPDT:7901 CAS: 31416-87-2 MW: 236.11 MOLFM: C8-H10-F-N-O .Br-H
SYN: 2-AMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE * alpha-AMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE * ETHANOL, 2-AMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE
TXDS: ipr-mus LD50:600 mg/kg JPETAB 106,440,52
ivn-mus LD50:180 mg/kg JPETAB 106,440,52

DN7175000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 4561-43-7 MW: 173.66 MOLFM: C8-H11-N-O .Cl-H
SYN: 1-ETHANOL, 1-PHENYL-2-AMINO-, HYDROCHLORIDE * ETHANOL, alpha-PHENYL-beta-AMINO-, HYDROCHLORIDE * alpha-PHENYL-beta-AMINOETHANOL HYDROCHLORIDE * PHENYLETHANOL AMINE HYDROCHLORIDE
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:38 mg/kg JPETAB 32,121,27
scu-gpg LDLo:1000 mg/kg JACSAT 52,3317,30
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31

DN7250000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-m-HYDROXY-
UPDT:7901 CAS: 536-21-0 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: alpha-(AMINOMETHYL)-m-HYDROXYBENZYL ALCOHOL * 1-(m-HYDROXYPHENYL)-2-AMINOETHANOL * 1-(3'-HYDROXYPHENYL)-2-AMINOETHANOL * m-HYDROXYPHENYLETHANOLAMINE * 1-(3-HYDROXYPHENYL)-1-HYDROXY-2-AMINOETHANE * METACARDIOL * NORENOL * NORMETOL * NORPHENYLEPHRINE * NORSYNEPHRINE * NOVADRAL * m-OCTOPAMINE
TXDS: orl-mus LD50:263 mg/kg RPOBAR 2,295,70
ipr-mus LD50:198 mg/kg RPOBAR 2,295,70
scu-mus LD50:459 mg/kg RPOBAR 2,295,70
ivn-mus LD50:4900 ug/kg RPOBAR 2,295,70

DN7350000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-p-HYDROXY-
UPDT:7901 CAS: 104-14-3 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: alpha-(AMINOMETHYL)-p-HYDROXYBENZYL ALCOHOL * 1-(p-HYDROXYPHENYL)-2-AMINOETHANOL * p-HYDROXYPHENYLETHANOLAMINE * NORDEN * NORPHEN * NORSYMPATHOL * NORSYNEPHRINE * OCTOPAMINE * WIN 5512
TXDS: ipr-mus LD50:600 mg/kg JPETAB 106,341,52
ivn-mus LD50:75 mg/kg JPETAB 106,341,52

DN7400000 BENZYL ALCOHOL, alpha-AMINOMETHYL-3-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 4779-94-6 MW: 189.66 MOLFM: C8-H11-N-O2 .Cl-H
SYN: alpha-AMINOMETHYL-3-HYDROXYBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg JPETAB 106,440,52
ivn-mus LD50:113 mg/kg JPETAB 106,440,52

DN7450000 BENZYL ALCOHOL, alpha-AMINOMETHYL-m-TRIFLUOROMETHYL-
UPDT:7901 MW: 205.20 MOLFM: C9-H10-F3-N-O
SYN: alpha-AMINOMETHYL-m-TRIFLUOROMETHYLBENZYL ALCOHOL
TXDS: orl-mus LD50:700 mg/kg ARZNAD 27,116,77
ipr-mus LD50:226 mg/kg ISYAM* -,21,70

DN7550000 BENZYL ALCOHOL, alpha-((AMINOOXY)METHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 189.66 MOLFM: C8-H11-N-O2 .Cl-H
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,329,64

DN7700000 BENZYL ALCOHOL, alpha-(n-AMINOPENTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64059-56-9 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H
SYN: PHENYLHEXANOLAMINE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:20 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:250 mg/kg JACSAT 52,3317,30

DN7875000 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 3198-07-0 MW: 233.72 MOLFM: C10-H15-N-O3 .Cl-H
SYN: alpha-(1-AMINOPROPYL)PROTOCATECHUYL ALCOHOL HYDROCHLORIDE * BRONKEPHRINE HYDROCHLORIDE * BUTANEFRINE HYDROCHLORIDE * 1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE * 1-(3,4-DIHYDROXYPHENYL)-1-HYDROXY-2-AMINOBUTANE HYDROCHLORIDE * E.N.E. * E.N.S. * ETHYLNORADRENALINE HYDROCHLORIDE * ETHYL NOREPINEPHRINE HYDROCHLORIDE * alpha-ETHYLNOREPINEPHRINE HYDROCHLORIDE * ETHYLNORSUPRARENIN HYDROCHLORIDE
TXDS: scu-hmn TDLo:36 ug/kg TFX:PUL JPETAB 81,269,44
ivn-hmn TDLo:9 ug/kg TFX:PUL JPETAB 81,269,44
ims-hmn TDLo:18 ug/kg TFX:PUL JPETAB 81,269,44
scu-rat LDLo:160 mg/kg JPETAB 81,269,44
ivn-mus LD50:139 mg/kg JPETAB 81,269,44

DN8050000 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 6170-27-0 MW: 207.78 MOLFM: C10-H21-N-O .Cl-H
SYN: alpha-(alpha-AMINOPROPYL)BENZYL ALCOHOL HYDROCHLORIDE * NOR-HOMOEPHEDRINE * PHENYLBUTANOLAMINE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:130 mg/kg BANMAC 98,101,27

DN8070000 BENZYL ALCOHOL, alpha-(2-AMINO-2-PROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 14611-66-6 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
SYN: PHENETHYLAMINE, alpha,alpha-DIMETHYL-beta-HYDROXY-, HYDROCHLORIDE * S 66
TXDS: ipr-rat LD50:284 mg/kg APTOA6 17,121,60

DN8225000 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-p-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 35106-08-2 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H
SYN: p-TOLYLBUTANOLAMINE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:25 mg/kg JACSAT 52,3317,30
scu-gpg LDLo:150 mg/kg JACSAT 52,3317,30

BENZYL ALCOHOL, alpha-(1-AZIRIDINYLMETHYL)- see: CM7100000

BENZYL ALCOHOL BENZOIC ESTER see: DG4200000

DN8575000 BENZYL ALCOHOL, alpha-(1-(BENZYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 54490-81-2 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
TXDS: ivn-rbt LDLo:20 mg/kg JPETAB 36,363,29

DN8600000 BENZYL ALCOHOL, alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)-
UPDT:7909 CAS: 510-13-4 MW: 346.51 MOLFM: C23-H26-N2-O
SYN: BIS(p-(DIMETHYLAMINO)PHENYL)PHENYLMETHANOL * CARBINOLBASE DES MALACHITGRUEN (German) * 4-(DIMETHYLAMINO)-alpha-(4-(DIMETHYLAMINO)PHENYL)-alpha-PHENYL-BENZENEMETHANOL (9CI) * MALACHITE GREEN CARBINOL
TXDS: orl-mus LD50:470 mg/kg ARZNAD 1,5,51
ipr-mus LD50:10 mg/kg ARZNAD 1,5,51

DN8750000 BENZYL ALCOHOL, 3,4-BIS(DIMETHYLCARBAMYLOXY)-
UPDT:7901 CAS: 63991-35-5 MW: 282.33 MOLFM: C13-H18-N2-O5
SYN: TL 1157
TXDS: scu-mus LD50:10 mg/kg NTIS** PB158-508

DN8780000 BENZYL ALCOHOL, alpha-BUTYL-
UPDT:7908 CAS: 583-03-9 MW: 164.27 MOLFM: C11-H16-O
SYN: alpha-BUTYLBENZENEMETHANOL * alpha-BUTYLBENZYL ALCOHOL * FENIPENTOL * 1-HYDROXY-1-PHENYLPENTANE * PANCORAL * PC 1 * PH BC * PHENYLBUTYLCARBINOL * 1-PHENYL-1-HYDROXYPENTANE * PHENYLPENTANOL
TXDS: orl-mus LD50:3100 mg/kg 12VXAS 9,520,76
ipr-mus LD50:1030 mg/kg 12VXAS 9,520,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DN8782000 BENZYL ALCOHOL, alpha-(1-(n-BUTYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63991-36-6 MW: 243.81 MOLFM: C13-H21-N-O .Cl-H
TXDS: ivn-rbt LDLo:15 mg/kg JPETAB 36,363,29

DN8790000 BENZYL ALCOHOL, alpha-(BUTYLAMINOMETHYL)-4-NITRO-
UPDT:7901 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: alpha-(BUTYLAMINOMETHYL)-4-NITROBENZYL ALCOHOL
TXDS: ipr-mus LD50:77 mg/kg FATOAO 35,29,72

DN8800000 BENZYL ALCOHOL, alpha-BUTYLAMINOMETHYL-3-FLUORO-, HYDROBROMIDE
UPDT:7901 CAS: 582-42-3 MW: 291.22 MOLFM: C12-H17-F-N-O .Br-H
SYN: alpha-BUTYLAMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE
TXDS: ipr-mus LD50:85 mg/kg JPETAB 106,440,52
ivn-mus LD50:32 mg/kg JPETAB 106,440,52

DN8950000 BENZYL ALCOHOL, alpha-((tert-BUTYLAMINO)METHYL)-o-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 264.22 MOLFM: C12-H18-Cl-N-O .Cl-H
SYN: alpha-((tert-BUTYLAMINO)METHYL)-p-CHLOROBENZYL ALCOHOL HYDROCHLORIDE * C-78
TXDS: ipr-mus LD50:100 mg/kg ARZNAD 27,1439,77
orl-dog LD50:300 mg/kg ARZNAD 27,1439,77
ivn-rbt LD50:20 mg/kg ARZNAD 27,1439,77

DN8960000 BENZYL ALCOHOL, alpha-((t-BUTYLAMINO)METHYL)-3,5-DIHYDROXY-
UPDT:7909 CAS: 23031-25-6 MW: 225.32 MOLFM: C12-H19-N-O3
SYN: 1,3-BENZENEDIOL, 5-(2-((1,1-DIMETHYLETHYL)AMINO)-1-HYDROXYETHYL)- (9CI) * BRICAN * BRICANYL * BRICARIL * BRICYN * 5-(2-((1,1-DIMETHYLETHYL)AMINO)-1-HYDROXYETHYL)-1,3-BENZENEDIOL * KWD 2019 * TERBUTALIN * TERBUTALINE
TXDS: orl-man TDLo:714 ug/kg TFX:CVS NEJMAG 300,143,79

DN9000000 BENZYL ALCOHOL, alpha-(BUTYLAMINO)METHYL)-3,5-DIHYDROXY-, SULFATE (2:1)
UPDT:7901 CAS: 23031-32-5 MW: 512.68 MOLFM: C24-H36-N2-O8-S
SYN: TERBUTALINE SULPHATE
TXDS: orl-mus LD50:205 mg/kg APTOA6 31,49,72
ipr-mus LD50:262 mg/kg APTOA6 31,43,72

DN9050000 BENZYL ALCOHOL, alpha-(BUTYLAMINOMETHYL)-3-FLUORO-
UPDT:7901 CAS: 63991-37-7 MW: 211.31 MOLFM: C12-H18-F-N-O
SYN: 2-BUTYLAMINO-1-(3-FLUOROPHENYL)ETHANOL * alpha-(BUTYLAMINOMETHYL)-3-FLUOROBENZYL ALCOHOL * ETHANOL, 2-BUTYLAMINO-1-(3-FLUOROPHENYL)-
TXDS: ipr-mus LD50:85 mg/kg 11FYAN 3,61,63
ivn-mus LD50:32 mg/kg 11FYAN 3,61,63

DN9075000 BENZYL ALCOHOL, alpha-(tert-BUTYLAMINOMETHYL)-3-FLUORO-, HYDROBROMIDE
UPDT:7901 CAS: 582-40-1 MW: 292.23 MOLFM: C12-H18-F-N-O .Br-H
SYN: 2-tert-BUTYLAMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE * alpha-(tert-BUTYLAMINOMETHYL)-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE * ETHANOL, 2-tert-BUTYLAMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE
TXDS: ivn-mus LD50:65 mg/kg JPETAB 106,440,52

DN9100000 BENZYL ALCOHOL, alpha-BUTYLAMINOMETHYL, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63991-38-8 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

DN9200000 BENZYL ALCOHOL, alpha-((BUTYLAMINO)METHYL)-p-HYDROXY-
UPDT:7901 CAS: 3703-79-5 MW: 209.32 MOLFM: C12-H19-N-O2
SYN: BAMETHAN * BAMETHANE * BUTEDRINE * 2-BUTYLAMINO-1-p-HYDROXYPHENYLETHANOL * alpha-((BUTYLAMINO)METHYL)-p-HYDROXYBENZYL ALCOHOL * N-DUTYLNORSYMPATHOL * BUTYL-NOR-SYMPATOL * N-BUTYLNORSYNEPHRINE * BUTYLSYMPATHOL * 1-(p-HYDROXYPHENYL)-2-BUTYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-1-HYDROXY-2-BUTYLAMINOETHANE
TXDS: ivn-rat LD50:80 mg/kg RPOBAR 2,272,70
orl-mus LD50:562 mg/kg RPOBAR 2,272,70
ipr-mus LD50:163 mg/kg RPOBAR 2,271,70
ivn-mus LD50:72 mg/kg RPOBAR 2,271,70

DN9220000 BENZYL ALCOHOL, 4-BUTYL-alpha-ETHYL-alpha-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 63991-39-9 MW: 289.51 MOLFM: C19-H31-N-O
SYN: ETHYL PIPERIDINOMETHYL-1-(p-BUTYLPHENYL)CARBINOL
TXDS: ipr-mus LD50:200 mg/kg QJPPAL 14,16,41

DN9230000 BENZYL ALCOHOL, 4-BUTYL-alpha-METHYL-alpha-PIPERIDINOMETHYL)-
UPDT:7901 CAS: 63991-40-2 MW: 275.48 MOLFM: C18-H29-N-O
SYN: METHYL PIPERIDINOMETHYL-(1-p-BUTYLPHENYL)CARBINOL
TXDS: ipr-mus LD50:175 mg/kg QJPPAL 14,16,41

DN9240000 BENZYL ALCOHOL, 4-BUTYL-alpha-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 63991-41-3 MW: 261.45 MOLFM: C17-H27-N-O
SYN: PIPERIDINOMETHYL-1-(p-BUTYLPHENYL)CARBINOL
TXDS: ipr-mus LD50:150 mg/kg QJPPAL 14,16,41

BENZYL ALCOHOL, alpha-BUTYL-alpha-(2-PIPERIDYL-ETHYL) HYDROCHLORIDE see: TN2490000

DN9245000 BENZYL ALCOHOL, p-CHLORO-alpha-(BENZYLETHYLAMINO)METHYL-
UPDT:7901 MW: 289.83 MOLFM: C17-H20-Cl-N-O

SYN: p-CHLORO-alpha-(BENZYLETHYLAMINOMETHYL)BENZYL ALCOHOL * PHENETHYLAMINE, N-BENZYL-p-CHLORO-N-ETHYL-beta-HYDROXY-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03332

DN9248000 BENZYL ALCOHOL, p-CHLORO-alpha-CYCLOPROPYL-alpha-METHYL-, dl-
UPDT:7905 MW: 196.69 MOLFM: C11-H13-Cl-O
SYN: dl-p-CHLORO-alpha-CYCLOPROPYL-alpha-METHYLBENZYL ALCOHOL * dl-4-CHLOROPHENYL CYCLOPROPYL METHYL CARBINOL * ETHANOL, 1-(p-CHLOROPHENYL)-1-CYCLOPROPYL-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04682

DN9250000 BENZYL ALCOHOL, m-CHLORO-alpha-(DICHLOROMETHYL)-
UPDT:7901 CAS: 27683-61-0 MW: 225.50 MOLFM: C8-H7-Cl3-O
SYN: m-CHLORO-alpha-(DICHLOROMETHYL)BENZYL ALCOHOL * 1-(m-CHLOROPHENYL)-2,2-DICHLOROETHANOL * ETHANOL, 1-(m-CHLOROPHENYL)-2,2-DICHLORO-
TXDS: ivn-mus LD50:71 mg/kg CSLNX* NX#01785

DN9255000 BENZYL ALCOHOL, p-CHLORO-alpha,alpha-DICYCLOPROPYL-
UPDT:7901 MW: 222.73 MOLFM: C13-H15-Cl-O
SYN: p-CHLORO-alpha,alpha-DICYCLOPROPYLBENZYL ALCOHOL * 4-CHLOROPHENYL DICYCLOPROPYL CARBINOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04760

DN9260000 BENZYL ALCOHOL, 4-CHLORO-alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)-
UPDT:7901 CAS: 53207-40-2 MW: 241.79 MOLFM: C13-H20-Cl-N-O
SYN: 4-CHLORO-alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)BENYL ALCOHOL * 1-PROPYLAMINE, 3-HYDROXY-3-(p-CHLOROPHENYL-N,N,2,2-TETRAMETHYL-
TXDS: ipr-mus LD50:145 mg/kg JMCMAR 17,819,74

BENZYL ALCOHOL, p-CHLORO-, 3-HYDROXYCROTONATE, DIMETHYL PHOSPHATE see: GQ4375000

DN9450000 BENZYL ALCOHOL, o-CHLORO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
UPDT:7911 CAS: 6933-90-0 MW: 250.19 MOLFM: C11-H16-Cl-N-O .Cl-H
SYN: N-ISOPROPYL-2-HYDROXY-2-(o-CHLORO-PHENYL) ETHYLAMINE HYDROCHLORIDE * N-ISOPROPYL-2-HYDROXY-2-(o-CHLOROPHENYL)ETHYLAMINE HYDROCHLORIDE * USAF EL-50
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DN9530000 BENZYL ALCOHOL, p-CHLORO-alpha-(TRICHLOROMETHYL)-
UPDT:7901 CAS: 5333-82-4 MW: 259.94 MOLFM: C8-H6-Cl4-O
SYN: ETHANE, 1-(p-CHLOROPHENYL)-1-HYDROXY-2,2,2-TRICHLORO-
TXDS: orl-mus LD50:3200 mg/kg AIPTAK 73,128,46

BENZYL ALCOHOL, CINNAMATE see: GD8400000

BENZYL ALCOHOL, CINNAMIC ESTER see: GD8400000

D00175000 BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 64043-52-3 MW: 317.89 MOLFM: C19-H23-N-O .Cl-H
SYN: l-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, levo
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42
scu-mus LD50:150 mg/kg JPETAB 76,295,42

D00350000 BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (+)-
UPDT:7901 CAS: 64063-53-4 MW: 317.89 MOLFM: C19-H23-N-O .Cl-H
SYN: d-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, dextro
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42
scu-mus LD50:75 mg/kg JPETAB 76,295,42

D00525000 BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 64043-54-5 MW: 317.89 MOLFM: C19-H23-N-O .Cl-H
SYN: dl-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, racemic
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42

D00535000 BENZYL ALCOHOL, alpha-(CYCLOHEXYLAMINO)METHYL-
UPDT:7901 CAS: 6589-48-6 MW: 219.36 MOLFM: C14-H21-N-O
SYN: ETHANOL, 2-CYCLOHEXYLAMINO-1-PHENYL-
TXDS: ipr-mus LDLo:30 mg/kg JMCMAR 15,445,72

D00550000 BENZYL ALCOHOL, 4-CYCLOHEXYL-alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)-
UPDT:7901 CAS: 53207-41-3 MW: 289.51 MOLFM: C19-H31-N-O
SYN: 4-CYCLOHEXYL-alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)BENZYL ALCOHOL * 1-PROPYLAMINE, 3-HYDROXY-3-(p-CYCLOHEXYLPHENYL-N,N,2,2-TETRAMETHYL-
TXDS: ipr-mus LD50:151 mg/kg JMCMAR 17,819,74

D00560000 BENZYL ALCOHOL, alpha-((N-CYCLOHEXYL-N-PHENETHYL)AMINO)METHYL-, HYDROCHLORIDE
UPDT:7911 CAS: 37154-93-1 MW: 359.98 MOLFM: C22-H29-N-O .Cl-H
SYN: PHENETHYLAMINE, N-CYCLOHEXYL-2-HYDROXY-N-PHENETHYL-, HYDROCHLORIDE * PHENETHYLAMINE, N-CYCLOHEXYL-N-(2-HYDROXY-2-PHENYLETHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 15,445,72

BENZYL ALCOHOL, alpha-((N-CYCLOHEXYL-N-(PHENYLACETAMIDO))METHYL)-, PHENYLACETATE see: AJ2635000

BENZYL ALCOHOL, alpha-CYCLOHEXYL-alpha-(2-(PIPERIDINO)ETHYL)-, HYDROCHLORIDE see: UA9813000

BENZYL ALCOHOL, alpha-CYCLOHEXYL-alpha-(2-(PIPERIDINO)ETHYL)-, METHYLIODIDE see: TN4724500

D00605000 BENZYL ALCOHOL, alpha-CYCLOHEXYL-alpha-(3-PYRIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63990-91-0 MW: 303.86 MOLFM: C18-H21-N-O .Cl-H
SYN: alpha-CYCLOHEXYL-alpha-(3-PYRIDYL)BENZYL ALCOHOL HYDROCHLORIDE * EL-331
TXDS: orl-rat LD50:2 gm/kg 28ZEAL 4,129,69

BENZYL ALCOHOL, alpha-CYCLOPROPYL-alpha,p-DIMETHYL-, dl- see: KK3544000

BENZYL ALCOHOL, alpha-CYCLOPROPYL-alpha-PHENYL- see: PC1950000

D00650000 BENZYL ALCOHOL, alpha-(DIBENZYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67031-40-7 MW: 353.92 MOLFM: C22-H23-N-O .Cl-H
SYN: alpha-(DIBENZYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE * N-(beta-HYDROXYPHENETHYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

D00700000 BENZYL ALCOHOL, alpha-(1-DIBUTYLAMINO)n-PROPYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63991-30-0 MW: 313.96 MOLFM: C18-H31-N-O .Cl-H
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

D00875000 BENZYL ALCOHOL, DICHLORO-
UPDT:7901 CAS: 12041-76-8 MW: 177.03 MOLFM: C7-H6-Cl2-O
SYN: BAYER 4245 * RAPIDOSEPT
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIETHYL PHOSPHATE see: TB8750000

BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIHYDROGEN PHOSPHATE see: TB8806000

D01080000 BENZYL ALCOHOL, 2,3-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-
UPDT:7907 CAS: 59-61-0 MW: 248.17 MOLFM: C11-H15-Cl2-N-O
SYN: DCI * DICHLORISOPRENALINE (German) * 3,4-DICHLOR-ISOPROTERENOL (German) * 2,3-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL * 3,4-DICHLORO-alpha-(ISOPROPYLAMINOMETHYL)BENZYL ALCOHOL
TXDS: orl-mus LD50:165 mg/kg ARZNAD 18,48,68
ivn-mus LD50:39 mg/kg ARZNAD 18,48,68

D01100000 BENZYL ALCOHOL, 2,3-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 284.63 MOLFM: C11-H15-Cl2-N-O .Cl-H
SYN: DCI-HCl * 2,3-DICHLORO-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL, HYDROCHLORIDE
TXDS: ivn-mus LD50:38 mg/kg ARZNAD 27,1022,77

D01200000 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 51-29-6 MW: 284.63 MOLFM: C11-H15-Cl2-N-O .Cl-H
SYN: COMPOUND 20522 * DCI HYDROCHLORIDE * DICHLOROISOPROTERENOL HYDROCHLORIDE * 1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE * beta-HYDROXY-N-ISOPROPYL-3,4-DICHLORO-PHENETHYLAMINE HYDROCHLORIDE * LILLY 20522
TXDS: ivn-mus LD50:48 mg/kg JPETAB 122,480,58

D01300000 BENZYL ALCOHOL, alpha,alpha-DICYCLOPROPYL-p-FLUORO-
UPDT:7901 MW: 206.28 MOLFM: C13-H15-F-O
SYN: alpha,alpha-DICYCLOPROPYL-p-FLUOROBENZYL ALCOHOL * DICYCLOPROPYL 4-FLUOROPHENYL CARBINOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04766

D01320000 BENZYL ALCOHOL, 2-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE
UPDT:7907 MW: 301.90 MOLFM: C16-H27-N-O2 .Cl-H
SYN: BENZENEMETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * BENZENEMETHANOL, 6-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * BENZYL ALCOHOL, 6-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * 2-(alpha-HYDROXYBUTYL)-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 10,266,67

BENZYL ALCOHOL, 6-(2-(DIETHYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D01320000

D01350000 BENZYL ALCOHOL, alpha-(DIETHYLAMINOMETHYL)-, BENZOATE, HYDROCHLORIDE
UPDT:7903 MW: 333.89 MOLFM: C19-H23-N-O2 .Cl-H
SYN: alpha-(DIETHYLAMINOMETHYL)BENZYL ALCOHOL BENZOATE HYDROCHLORIDE
TXDS: ivn-mus LD50:28 mg/kg YKKZAJ 96,26,76

D01400000 BENZYL ALCOHOL, 3,5-DIHYDROXY-
UPDT:7901 CAS: 29654-55-5 MW: 140.15 MOLFM: C7-H8-O3
TXDS: ivn-mus LD50:750 mg/kg BJPCAL 22,221,64

D01500000 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-(((p-HYDROXY-alpha-METHYLPHENETHYL)AMINO)METHYL)-, HYDROBROMIDE
UPDT:7901 CAS: 1944-12-3 MW: 303.39 MOLFM: C17-H21-N-O4
SYN: Th 1165a
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 18,185,71
scu-rat LD50:1950 mg/kg TXAPA9 18,185,71
orl-mus LD50:1990 mg/kg TXAPA9 18,185,71
scu-mus LD50:1100 mg/kg TXAPA9 18,185,71

D01750000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-
UPDT:7910 CAS: 7683-59-2 MW: 211.29 MOLFM: C11-H17-N-O3
SYN: A 21 * ALEUDRIN * ALEUDRINE * ALUDRINE * ASIPRENOL * BRONKEPHRINE * 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL * IPA * ISONORENE * ISOPRENALINE * ISOPROPYLADRENALINE * ISOPROPYLAMINOMETHYL-3,4-DIHYDROXYPHENYL CARBINOL * ISOPROPYL NORADRENALINE * I-ISOPROPYLNORADRENALINE * ISOPROTERENOL * I-ISOPROTERENOL * ISUPREL * ISUPREN * LOMUPREN * NEODRENAL * NEO-EPININE * NORISODRINE * NOVODRIN * PROTOCATECHUYL ALCOHOL,alpha-(ISOPROPYLAMINO-METHYL),- * WIN 5162
TXDS: ims-hmn TDLo:14 ug/kg TFX:CVS KLWOAZ 19,1303,40
orl-rat LD50:2221 mg/kg JOPDAB 69,663,66
ipr-rat LDLo:100 mg/kg FCTXAV 3,597,65
ivn-rat LD50:57 mg/kg TXAPA9 16,303,70
orl-mus LD50:450 mg/kg 27ZIAQ -,139,73
ipr-mus LD50:300 mg/kg 27ZIAQ -,139,73
ivn-mus LD50:132 mg/kg JPETAB 122,480,58
ivn-dog LD50:50 mg/kg JPETAB 164,290,68
unk-dog LDLo:70 mg/kg HBAMAK 4,1289,35
unk-cat LDLo:250 mg/kg HBAMAK 4,1289,35
unk-rbt LDLo:250 mg/kg HBAMAK 4,1289,35
orl-gpg LD50:270 ug/kg JPETAB 164,290,68
scu-gpg LD50:320 ug/kg JPETAB 164,290,68
unk-frg LDLo:80 mg/kg HBAMAK 4,1289,35

D01800000 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-
UPDT:7901 CAS: 586-06-1 MW: 211.29 MOLFM: C11-H17-N-O3
SYN: 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL * METAPROTERENOL * ORCIPRENALINE
TXDS: ipr-mus LDLo:240 mg/kg APTOA6 31,33,72
ivn-mus LD50:86 mg/kg APTOA6 38,474,76

D01925000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
UPDT:7910 CAS: 51-30-9 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H
SYN: 1,2-BENZENEDIOL, 4-(1-HYDROXY-2-((1-METHYLETHYL)AMINO)ETHYL)-, HYDROCHLORIDE * 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE * ISADRINE-HYDROCHLORIDE * ISOPRENALINE HYDROCHLORIDE * alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE * ISOPROPYLARTERENOL HYDROCHLORIDE * ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE * ISOPROTERENOL HYDROCHLORIDE * ISOPROTERENOL MONOHYDROCHLORIDE * ISUPREL * IZADRIN * NCI-C55630
TXDS: orl-rat LD50:2220 mg/kg TXAPA9 18,185,71
ivn-mus LD50:80 mg/kg TXAPA9 23,537,72
ipr-mus LD50:495 mg/kg TXAPA9 28,227,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

D02100000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (+-)-
UPDT:7901 CAS: 114-45-4 MW: 520.66 MOLFM: C22-H34-N2-O6 .H2-O4-S
SYN: ALEUDRINE SULFATE * dl-alpha-3,4-DIHYDROXYPHENYL-beta-ISOPROPYLAMINOETHANOL SULFATE * dl-ISOPRENALINE SULFATE * (+-)-ISOPRENALINE SULFATE * dl-ISOPROTERENOL SULFATE * (+-)-ISOPROTERENOL SULFATE
TXDS: orl-rat LD50:3602 mg/kg JPETAB 189,167,74
ivn-rat LD50:335 mg/kg JPETAB 189,167,74
orl-mus LD50:320 mg/kg APTOA6 31,49,72
ipr-mus LD50:365 mg/kg APTOA6 31,43,72
ivn-mus LD50:230 mg/kg JPETAB 189,167,74
orl-gpg LD50:282 mg/kg JPETAB 189,167,74
scu-gpg LD50:610 ug/kg JPETAB 189,167,74
ihl-gpg LCLo:10045 ppm/40M JPETAB 189,167,74

D02275000 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)
UPDT:7901 CAS: 5874-97-5 MW: 520.66 MOLFM: C22-H34-N2-O6 .H2-O4-S
SYN: ALOTEC * ALUPENT * 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE * 1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE * METAPROTERENOL SULFATE * ORCIPRENALINE SULFATE * TH-152
TXDS: idu-rat LD50:2230 mg/kg AIPTAK 180,155,69

D02450000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 946-43-0 MW: 233.72 MOLFM: C10-H15-N-O3 .Cl-H
SYN: 3,4-DIHYDROXYEPHEDRINE HYDROCHLORIDE * 3,4-DIOXYEPHEDRINE * 1-PROPANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-, HYDROCHLORIDE
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31

D02625000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-
UPDT:7908 CAS: 51-43-4 MW: 183.23 MOLFM: C9-H13-N-O3

SYN: ADNEPHRINE * ADRENALIN * ADRENALINE * (-)-ADRENALINE * 1-ADRENALINE * ADRENALIN-MEDIHALER * ADRENAMINE * ADRENAN * ADRENAPAX * ADRENASOL * ADRENATRATE * ADRENINE * ADRENODIS * ADRENOHORMA * ADRENOSAN * ADRENUTOL * ADRIN * ADRINE * ANTIASTHMATIQUE * ASMATANE MIST * ASTHMA METER MIST * ASTHMA-NEFRIN * ASTMAHALIN * ASTMINHAL * BALMADREN * BERHARENIN * BIORENINE * BOSMIN * BREVIRENIN * CHELAFRIN * CORISOL * 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINOETHANOL * DRENAMIST * DYLEPHRIN * DYSPNE-INHAL * EPIFRIN * EPINEFRINA * EPINEPHRAN * EPINEPHRINE * (-)-EPINEPHRINE * l-EPINEPHRINE * l-EPINEPHRINE (SYNTHETIC) * EPIRENAMINE * 1-EPIRENAMINE * EPIRENAN * EPIRENIN * EPITRATE * ESPHYGMOGENINA * EXADRIN * GLAUCOSAN * GLYCIRENAN * HAEMOSTASIN * HAEMOSTATIN * HEKTALIN * HEMISINE * HEMOSTASIN * HEMOSTATIN * HYPERNEPHRIN * HYPORENIN * INTRANEFRIN * KIDOLINE * LEVORENINE * LYOPHRIN * MEDIHALER-EPI * METANEPHRIN * METHYLARTERENOL * MUCODRINA * MYOSTHENINE * MYTRATE * NEPHRIDINE * NEORALINE * PARANEPHRIN * RENAGLADIN * RENAGLANDIN * RENAGLANDULIN * RENALEPTINE * RENALINA * RENOFORM * RENOSTYPRICIN * RENOSTYPTICIN * RENOSTYPTIN * SCURENALINE * SINDRENINA * SOLADREN * SPHYGMOGENIN * STRYPTIRENAL * STYPTIRENAL * SUPRACAPSULIN * SUPRADIN * SUPRANEFRAN * SUPRANEPHRANE * SUPRANEPHRINE * SUPRANOL * SUPRARENALINE * SUPRARENIN * SUPREL * SURENINE * SURRENINE * SUSPHRINE * SYMPATHIN I * TAKAMINA * TAKAMINE * TOKAMINA * TONOGEN * VAPONEFRIN * VASOCONSTRICTINE * VASOCONSTRICTOR * VASODRINE * VASOTON * VASOTONIN

TXDS: scu-man LDLo:735 ug/kg — 85DCAI 2,73,70
orl-rat LDLo:30 mg/kg — BBMS**
skn-rat LD50:62 mg/kg — GTPZAB 8(4),30,64
ipr-rat LDLo:10 mg/kg — JPETAB 88,268,46
ivn-rat LD50:980 ug/kg — 27ZIAQ -,105,73
ims-rat LD50:3500 mg/kg — 27ZIAQ -,105,73
orl-mus LD50:50 mg/kg — 12VXA5 8,411,68
ipr-mus LD50:4 mg/kg — JPETAB 90,110,47
scu-mus LD50:2790 ug/kg — TXAPA9 16,303,70
ivn-mus LD50:217 ug/kg — APTOA6 38,474,76
scu-dog LDLo:5500 ug/kg — BBMS**
ivn-dog LDLo:150 ug/kg — BBMS**
scu-cat LDLo:20 mg/kg — BBMS**
ivn-cat LDLo:700 ug/kg — BBMS**
orl-rbt LDLo:30 mg/kg — BBMS**
ivn-rbt LDLo:500 ug/kg — AIPTAK 92,305,53
scu-gpg LDLo:1500 ug/kg — BBMS**
ivn-gpg LDLo:150 mg/kg — BBMS**
scu-ham TDLo:2000 ug/kg/(7-10D preg) TFX:TER — TJADAB 9,A-19,74

REVIEW: TOXICOLOGY REVIEW — CHREAY 9,389,31
REVIEW: TOXICOLOGY REVIEW — ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW — 31ZNAA 2,159,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

D02800000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (+)-

UPDT:7901 CAS: 150-05-0 MW: 183.23 MOLFM: C9-H13-N-O3

SYN: d-ADRENALINE * l-(-)+)-ADRENALINE * d-EPINEPHRINE

TXDS: scu-rat LDLo:80 mg/kg — JPHYA7 38,259,09
ivn-rat LD50:800 ug/kg — JPETAB 95,502,49
scu-mus LDLo:4 mg/kg — HBAMAK 4,1294,35
ivn-mus LD50:38 mg/kg — JPETAB 95,502,49
scu-dog LDLo:5 mg/kg — HBAMAK 4,1294,35
ivn-dog LDLo:1 mg/kg — HBAMAK 4,1294,35
ivn-cat LDLo:500 ug/kg — HBAMAK 4,1294,35
scu-rbt LDLo:10 mg/kg — HBAMAK 4,1294,35
ivn-rbt LDLo:50 ug/kg — HBAMAK 4,1294,35
scu-gpg LDLo:1 mg/kg — HBAMAK 4,1294,35
scu-frg LDLo:5000 mg/kg — HBAMAK 4,1294,35

REVIEW: TOXICOLOGY REVIEW — CHREAY 9,389,31

D02975000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (+-)-

UPDT:7901 CAS: 329-65-7 MW: 183.23 MOLFM: C9-H13-N-O3

SYN: dl-EPINEPHRINE * EPINEPHRINE RACEMIC

TXDS: ivn-rat LD50:70 ug/kg — JPETAB 95,502,49
ipr-mus LD50:8300 ug/kg — TXAPA9 16,303,70
ivn-mus LD50:3400 ug/kg — JPETAB 95,502,49

REVIEW: TOXICOLOGY REVIEW — CHREAY 9,389,31
REVIEW: TOXICOLOGY REVIEW — ADVPA3 4,263,66

D03150000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

UPDT:7910 CAS: 55-31-2 MW: 219.69 MOLFM: C9-H13-N-O3 .Cl-H

SYN: ADRENALINE CHLORIDE * ADRENALINE HYDROCHLORIDE * ADRENALINE HYDROCHLORIDE, (-)- * l-ADRENALINE HYDROCHLORIDE * ADRENALIN HYDROCHLORIDE * l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE * EPINEPHRINE CHLORIDE * l-EPINEPHRINE CHLORIDE * EPINEPHRINE, HYDROCHLORIDE * l-EPINEPHRINE HYDROCHLORIDE * GELATIN-EPINEPHRINE * l-METHYLAMINOETHANOLCATHECHOL HYDROCHLORIDE * NCI-C55663 * SUPRARENIN HYDROCHLORIDE

TXDS: orl-rat LD50:24 mg/kg — AIPTAK 180,155,69
scu-rat LD50:5 mg/kg — AIPTAK 180,155,69
idu-rat LD50:35 mg/kg — AIPTAK 180,155,69
ipr-mus LD50:9500 ug/kg — TXAPA9 28,227,74
scu-mus LD50:2170 ug/kg — JPETAB 87,214,46

STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

D03325000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (+)-

UPDT:7901 CAS: 52134-32-4 MW: 219.69 MOLFM: C9-H13-N-O3 .Cl-H

SYN: d-EPINEPHRINE HYDROCHLORIDE

TXDS: scu-rat LDLo:40 mg/kg — JPETAB 71,62,41

D03500000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (+)-

UPDT:7901 CAS: 51-42-3 MW: 333.33 MOLFM: C9-H13-N-O3 .C4-H6-O6

SYN: ADRENALINE ACID TARTRATE * ADRENALINE BITARTRATE * (-)-ADRENALINE BITARTRATE * l-ADRENALINE d-BITARTRATE * ADRENALINE HYDROGEN TARTRATE * (-)-ADRENALINE HYDROGEN TARTRATE * ADRENALINE TARTRATE * L-ADRENALINE TARTRATE * EPINEPHRINE BITARTRATE * (-)-EPINEPHRINE BITARTRATE * l-EPINEPHRINE BITARTRATE * L-EPINEPHRINE BITARTRATE * l-EPINEPHRINE d-BITARTRATE * EPINEPHRINE TARTRATE * l-EPINEPHRINE TARTRATE

TXDS: scu-rat LDLo:4 mg/kg — JPETAB 81,269,44
orl-mus LD50:4 mg/kg — APTOA6 31,49,72
ipr-mus LD50:7800 ug/kg — APTOA6 31,43,72
scu-mus LDLo:13 mg/kg — AEPPAE 166,437,32
ivn-mus LD50:1780 ug/kg — JPETAB 81,269,44
par-frg LDLo:800 mg/kg — AEPPAE 166,437,32

D03520000 BENZYL ALCOHOL, 2-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE

UPDT:7907 MW: 329.96 MOLFM: C18-H31-N-O2 .Cl-H

SYN: BENZENEMETHANOL, 2-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * BENZENEMETHANOL, 6-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * BENZYL ALCOHOL, 6-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE * 1-BUTANOL, 1-(o-(2-(DIISOPROPYLAMINO)ETHOXY)PHENYL)-, HYDROCHLORIDE * 2-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYLBENZYL ALCOHOL HYDROCHLORIDE * 2-(alpha-HYDROXYBUTYL)-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE

TXDS: ipr-mus LD50:300 mg/kg — JMCMAR 10,266,67

BENZYL ALCOHOL, 6-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYL-, HYDROCHLORIDE see: D03520000

D03675000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(1-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-15-1 MW: 275.81 MOLFM: C13-H21-N-O3 .Cl-H

TXDS: unk-mus LD50:131 mg/kg — JPETAB 92,283,48

D03850000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(DIMETHYLAMINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-16-2 MW: 261.78 MOLFM: C12-H19-N-O3 .Cl-H

TXDS: unk-mus LD50:200 mg/kg — JPETAB 92,283,48

D04025000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(DIMETHYLAMINOMETHYL)-alpha-METHYL-, HYDROCHLORIDE

UPDT:7901 MW: 275.81 MOLFM: C13-H21-N-O3 .Cl-H

TXDS: unk-mus LD50:164 mg/kg — JPETAB 92,283,48

D04050000 BENZYL ALCOHOL, 3,4-DIMETHOXY-alpha-ISOPROPYL-

UPDT:7901 CAS: 67031-41-8 MW: 210.30 MOLFM: C12-H18-O3

SYN: 3,4-DIMETHOXY-alpha-ISOPROPYLBENZYL ALCOHOL

TXDS: ipr-mus LD50:650 mg/kg — JMCMAR 7,178,64

D04100000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(1-(ISOPROPYLAMINO)ETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 61-15-4 MW: 289.84 MOLFM: C14-H23-N-O3 .Cl-H

SYN: BW 61-43 * 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE * alpha-1-ERYTHRO-1-HYDROXY-(3',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINO PROPANE HYDROCHLORIDE * d-1-ERYTHRO-1-HYDROXY-(3',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINOPROPANE HYDROCHLORIDE

TXDS: orl-rat LD50:2000 mg/kg — FEPRA7 21,417,62
orl-mus LD50:550 mg/kg — 27ZQAG -,337,72
ipr-mus LD50:118 mg/kg — 27ZQAG -,337,72

D04200000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(METHYLAMINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-17-3 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H

SYN: beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLMETHYLAMINE HYDROCHLORIDE

TXDS: unk-mus LD50:94 mg/kg — JPETAB 92,283,48

D04375000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-METHYL-alpha-(AMINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-18-4 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H

SYN: BENZYL ALCOHOL, alpha-(AMINOMETHYL)-2,5-DIMETHOXY-alpha-METHYL-, HYDROCHLORIDE

TXDS: unk-mus LD50:206 mg/kg — JPETAB 92,283,48

D04550000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-METHYL-alpha-(METHYLAMINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 MW: 261.78 MOLFM: C12-H19-N-O3 .Cl-H

TXDS: unk-mus LD50:147 mg/kg — JPETAB 92,283,48

D04565000 BENZYL ALCOHOL, p,alpha-DIMETHYL-

UPDT:7911 CAS: 536-50-5 MW: 136.21 MOLFM: C9-H12-O

SYN: BILAGEN * alpha,4-DIMETHYLBENZENEMETHANOL (9CI) * p,alpha-DIMETHYLBENZYL ALCOHOL * ETHANOL, 1-(p-TOLYL)- * 4-(alpha-HYDROXYETHYL)TOLUENE * 1-(p-METHYLPHENYL)ETHANOL * 1-(4-(METHYLPHENYL)ETHANOL * METHYL-p-TOLYLCARBINOL * NORBILAN * 1-(p-TOLYL)ETHANOL * p-TOLYLMETHYLCARBINOL (German) * TOMOBIL

TXDS: orl-mus LD50:2800 ug/kg — ARZNAD 12,347,62

D04580000 BENZYL ALCOHOL, o-(alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-

UPDT:7905 MW: 285.42 MOLFM: C18-H23-N-O2

SYN: o-(alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)BENZYL ALCOHOL

TXDS: orl-mus LD50:384 mg/kg — ARZNAD 20,538,70

D04600000 BENZYL ALCOHOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE

UPDT:7907 MW: 259.81 MOLFM: C13-H21-N-O2 .Cl-H

SYN: BENZENEMETHANOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE * BENZENEMETHANOL, 6-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE * BENZYL ALCOHOL, 6-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE * 2-(alpha-HYDROXYPROPYL)-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE

TXDS: ipr-mus LD50:100 mg/kg — JMCMAR 10,266,67

BENZYL ALCOHOL, 6-(2-(DIMETHYLAMINO)ETHOXY)-alpha-ETHYL-, HYDROCHLORIDE see: D04600000

D04620000 BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-

UPDT:7901 CAS: 17605-71-9 MW: 179.29 MOLFM: C11-H17-N-O

SYN: METHYLEPHEDRIN (German) * METHYLEPHEDRINE * 1-PHENYL-2-DIMETHYLAMINOPROPANOL

TXDS: orl-rat LDLo:1000 mg/kg — AEPPAE 195,647,40
ipr-rat LDLo:210 mg/kg — AEPPAE 195,647,40
ipr-mus LDLo:210 mg/kg — AEPPAE 195,647,40

D04725000 BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 942-46-1 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H

SYN: METHYLEPHEDRINE, HYDROCHLORIDE * l-METHYLEPHEDRINE, HYDROCHLORIDE * N-METHYLEPHEDRINE, HYDROCHLORIDE

TXDS: unk-mus LD50:96 mg/kg — JPETAB 92,283,48
ivn-rbt LDLo:55 mg/kg — JPETAB 36,363,29

D05425000 BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

UPDT:7901 CAS: 554-99-4 MW: 197.26 MOLFM: C10-H15-N-O3

SYN: 3,4-DIHYDROXY-alpha-(DIMETHYLAMINOMETHYL) BENZYL ALCOHOL * alpha-(3,4-DIHYDROXYPHENYL)-beta-DIMETHYLAMINOETHANOL * alpha-(3,4-DIHYDROXYPHENYL)-alpha-HYDROXY-beta-DIMETHYLAMINOETHANE * alpha-(DIMETHYLAMINOMETHYL)PROTOCATECHUYL ALCOHOL * METHADRENE * N-METHYLADRENALINE * N-METHYLEPINEPHRINE

TXDS: ipr-rat LD50:50 mg/kg — JPETAB 69,1,40
scu-rat LD50:105 mg/kg — JPETAB 69,1,40
ivn-rat LD50:5 mg/kg — JPETAB 69,1,40
ivn-dog LD50:8 mg/kg — JPETAB 69,1,40
ipr-rbt LD50:20 mg/kg — JPETAB 69,1,40
scu-rbt LD50:25 mg/kg — JPETAB 69,1,40
ivn-rbt LD50:3 mg/kg — JPETAB 69,1,40

D05450000 BENZYL ALCOHOL, alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)-

UPDT:7901 CAS: 15451-15-7 MW: 207.35 MOLFM: C13-H21-N-O

SYN: alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)BENZYL ALCOHOL * 1-PROPANOL, 2,2,-DIMETHYL-3-DIMETHYLAMINO-1-PHENYL- * 1-PROPYLAMINE, 3-HYDROXY-3-PHENYL-N,N,2,2-TETRAMETHYL-

TXDS: ipr-mus LD50:71 mg/kg — JMCMAR 17,819,74

D05462000 BENZYL ALCOHOL, alpha,p-DIMETHYL-alpha-(1-METHYLCYCLOPROPYL)-, dl-

UPDT:7905 MW: 190.31 MOLFM: C13-H18-O

SYN: dl-alpha,p-DIMETHYL-alpha-(1-METHYLCYCLOPROPYL)BENZYL ALCOHOL * dl-METHYL 1-METHYLCYCLOPROPYL 4-TOLYL CARBINOL

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#04692

D05464000 BENZYL ALCOHOL, alpha-(1-((3,3-DI-3-THIENYLALLYL)AMINO)ETHYL)-, (+)-(alpha-R,S)-

UPDT:8002 CAS: 66788-41-8 MW: 355.54 MOLFM: C20-H21-N-O-S2

SYN: L-3,3-BIS(3'-THIENYL)-2-PROPENYL-(3-HYDROXY-3-PHENYLPROPYL-2)AMINE * D-8955 * (+)-alpha-(1-((3,3-DI-3-THIENYLALLYL)AMINO)ETHYL)BENZYL ALCOHOL * NOVOCEBRIN * TINOFEDRINE

TXDS: orl-rat LD50:6600 mg/kg — DRFUD4 4,286,79
orl-mus LD50:1890 mg/kg — DRFUD4 4,286,79
ipr-mus LD50:14 mg/kg — DRFUD4 4,286,79
ivn-mus LD50:20150 ug/kg — DRFUD4 4,286,79
ivn-dog LD50:20 mg/kg — DRFUD4 4,286,79

D05470000 BENZYL ALCOHOL, alpha-ETHYL-

UPDT:7907 CAS: 93-54-9 MW: 136.21 MOLFM: C9-H12-O

SYN: EJBIL * alpha-ETHYLBENZENEMETHANOL * alpha-ETHYLBENZYL ALCOHOL * ETHYL PHENYL CARBINOL * FELICUR * FELITROPE * FENICOL * alpha-HYDROXYPROPYLBENZENE * LIVONAL * PHENICOL * PHENYCHOL * PHENYLCHOLON * 1-PHENYLPROPYL ALCOHOL * 1-PHENYL-1-PROPANOL * SH 261

TXDS: orl-rat LD50:1500 mg/kg — 12VXA5 8,431,68
orl-mus LD50:1600 ug/kg — ARZNAD 12,347,62

D05500000 BENZYL ALCOHOL, alpha-((1-ETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 63401-08-1 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H

TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

D05550000 BENZYL ALCOHOL, alpha-ETHYLAMINOMETHYL-3-FLUORO-, HYDROBROMIDE
UPDT:7901 CAS: 349-26-8 MW: 266.17 MOLFM: C10-H14-F-N-O .Br-H
SYN: ETHANOL, 2-ETHYLAMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE * 2-ETHYLAMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE * alpha-ETHYLAMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE
TXDS: ipr-mus LD50:250 mg/kg JPETAB 106,440,52
ivn-mus LD50:107 mg/kg JPETAB 106,440,52

D05600000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-
UPDT:7911 CAS: 943-17-9 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: EFFORTIL * ETHYLADRIANOL * alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL * ETHYL NORADRIANOL * N-ETHYLNORPHENYLEPHRINE * ETILEFRINE * m-HYDROXYPHENYLETHANOLETHYLAMINE * 1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL
TXDS: orl-rat LD50:114 mg/kg AIPTAK 180,155,69
ipr-rat LD50:820 mg/kg OYYAA2 3,27,69
scu-rat LD50:244 mg/kg AIPTAK 180,155,69
idu-rat LD50:200 mg/kg AIPTAK 180,155,69

BENZYL ALCOHOL, alpha-ETHYL-, CARBAMATE see: FA6550000

D05700000 BENZYL ALCOHOL, alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 7681-79-0 MW: 193.32 MOLFM: C12-H19-N-O
SYN: 1-N-ETHYLEPHEDRINE * METHAMINE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,68,69

D05775000 BENZYL ALCOHOL, alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 530-35-8 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H
SYN: 1-N-ETHYLEPHEDRINE HYDROCHLORIDE * MENETYL * 2-METHYLETHYLAMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * METHAMINE HYDROCHLORIDE * NOVEDRIN HYDROCHLORIDE * I-1-PHENYL-2-METHYLETHYLAMINOPROPAN-1-OL HYDROCHLORIDE
TXDS: orl-rbt LDLo:550 mg/kg JPETAB 75,289,42
ivn-rbt LDLo:50 mg/kg JPETAB 75,289,42

D05950000 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE
UPDT:7905 CAS: 3567-38-2 MW: 175.20 MOLFM: C10-H9-N-O2
SYN: CARBAMIC ACID, 1-PHENYL-2-PROPYNYL ESTER * CARBIMATE * CFC * EQUILIUM * alpha-ETHYNYLBENZYL CARBAMATE * HIRVOTIN * PHENYLETHYNILCARBINOL CARBAMATE * 1-PHENYL-2-PROPYNYL CARBAMATE
TXDS: ipr-mus LD50:275 mg/kg 27ZQAG -,402,72
unk-mus LD50:250 mg/kg ARZNAD 6,136,56

D05960000 BENZYL ALCOHOL, 3-FLUORO-alpha-ISOPROPYLAMINOMETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 67031-42-9 MW: 278.20 MOLFM: C11-H16-F-N-O .Br-H
SYN: ETHANOL, 1-(3-FLUOROPHENYL)-2-ISOPROPYLAMINO-, HYDROBROMIDE * 3-FLUORO-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL HYDROBROMIDE * 1-(3-FLUOROPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROBROMIDE
TXDS: ipr-mus LD50:190 mg/kg JPETAB 106,440,52
ivn-mus LD50:82 mg/kg JPETAB 106,440,52

D05977000 BENZYL ALCOHOL, alpha-FLUOROMETHYL-
UPDT:7901 CAS: 450-94-2 MW: 140.17 MOLFM: C8-H9-F-O
SYN: ETHANOL, 2-FLUORO-1-PHENYL- * alpha-FLUOROMETHYLBENZYL ALCOHOL * 2-FLUORO-1-PHENYLETHANOL * 1-PHENYL-2-FLUOROETHANOL
TXDS: unk-rat LDLo:450 mg/kg JACSAT 76,4137,54
unk-mus LDLo:700 mg/kg JACSAT 76,4137,54

D06000000 BENZYL ALCOHOL, 3-FLUORO-alpha-(METHYLAMINOMETHYL)-, HYDROBROMIDE
UPDT:7901 CAS: 2794-40-3 MW: 250.14 MOLFM: C9-H12-F-N-O .Br-H
SYN: ETHANOL, 1-(3-FLUOROPHENYL)-2-METHYLAMINO-, HYDROBROMIDE * 3-FLUORO-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROBROMIDE * 1-(3-FLUOROPHENYL)-2-METHYLAMINOETHANOL HYDROBROMIDE
TXDS: ipr-mus LD50:440 mg/kg JPETAB 106,440,52
ivn-mus LD50:135 mg/kg JPETAB 106,440,52

D06005000 BENZYL ALCOHOL, p-FLUORO-alpha-METHYL-alpha-(1-METHYLCYCLOPROPYL)
UPDT:7901 MW: 194.27 MOLFM: C12-H15-F-O
SYN: p-FLUORO-alpha-METHYL-alpha-(1-METHYLCYCLOPROPYL)-BENZYL ALCOHOL
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03783

D06010000 BENZYL ALCOHOL, 3-FLUORO-alpha-(PROPYLAMINOMETHYL)-, HYDROBROMIDE
UPDT:7901 CAS: 67031-43-0 MW: 278.20 MOLFM: C11-H16-F-N-O .Br-H
SYN: ETHANOL, 1-(3-FLUOROPHENYL)-2-PROPYLAMINO-, HYDROBROMIDE * 1-(3-FLUOROPHENYL)-2-PROPYLAMINOETHANOL HYDROBROMIDE * 3-FLUORO-alpha-(PROPYLAMINOMETHYL)BENZYL ALCOHOL HYDROBROMIDE
TXDS: ipr-mus LD50:140 mg/kg JPETAB 106,440,52
ivn-mus LD50:55 mg/kg JPETAB 106,440,52

BENZYL ALCOHOL, FORMATE see: LQ5400000

BENZYL ALCOHOL, HEXAHYDRO- see: GV5075000

D06400000 BENZYL ALCOHOL, 4-HEXYL-alpha-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 63991-19-5 MW: 289.51 MOLFM: C19-H31-N-O
SYN: PIPERIDINOMETHYL-1-(p-HEXYLPHENYL)CARBINOL
TXDS: ipr-mus LD50:200 mg/kg QJPPAL 14,16,41

D06425000 BENZYL ALCOHOL, alpha-(HYDRAZINOMETHYL)-, HYDROCHLORIDE
UPDT:7905 CAS: 63918-87-6 MW: 188.68 MOLFM: C8-H12-N2-O .Cl-H
SYN: ETHANOL, 2-HYDRAZINO-1-PHENYL-, HYDROCHLORIDE * ETHANOL, 1-PHENYL-2-HYDRAZINO-, HYDROCHLORIDE * 1-PHENYL-2-HYDRAZINOETHANOL HYDROCHLORIDE * USAF LA-12
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

D06450000 BENZYL ALCOHOL, alpha-(1-(N-(4-HYDROXYBUTYL)-N-PROPYLAMINO)ETHYL)- 3,4,5-TRIMETHOXYBENZOATE (ester)
UPDT:7901 MW: 459.64 MOLFM: C26-H37-N-O6
SYN: alpha-(1-(N-PROPYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL))ETHYL)BENZYL ALCOHOL
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,97,63

D06475000 BENZYL ALCOHOL, alpha-(1-(2-HYDROXYETHYLAMINO)ETHYL)), HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63991-20-8 MW: 231.75 MOLFM: C11-H17-N-O2 .Cl-H
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

D06500000 BENZYL ALCOHOL, 4-HYDROXY-alpha-(1-(N-(4-HYDROXYBUTYL)AMINO)ETHYL)-, 3,4,5-TRIMETHOXY BENZOATE (ester)
UPDT:7901 MW: 433.55 MOLFM: C23-H31-N-O7
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(beta,4-DIHYDROXY-alpha-METHYLPHENETHYLAMINO)BUTYL ESTER * 4-HYDROXY-alpha-(1-(N-(4-HYDROXYBUTYL)AMINO)ETHYL)BENZYL ALCOHOL 3,4,5-TRIMETHOXYBENZOATE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,97,63

D06520000 BENZYL ALCOHOL, 4-HYDROXY-alpha-(1-(N-(4-HYDROXYBUTYL)-N-PROPYLAMINO)ETHYL)- 3,4,5-TRIMETHOXYBENZOATE (ester)
UPDT:7901 MW: 475.64 MOLFM: C26-H37-N-O7
TXDS: ipr-mus LD50:30 mg/kg JMCMAR 6,97,63

D06530000 BENZYL ALCOHOL, p-HYDROXY-alpha-ISOPROPYLAMINOMETHYL-
UPDT:7901 MW: 195.29 MOLFM: C11-H17-N-O2
SYN: 4-HYDROXY-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL * WIN 833
TXDS: ipr-mus LD50:370 mg/kg JPETAB 106,341,52
ivn-mus LD50:144 mg/kg JPETAB 106,341,52

D06550000 BENZYL ALCOHOL, 3-HYDROXY-alpha-ISOPROPYLAMINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55688-38-5 MW: 231.75 MOLFM: C11-H17-N-O2 .Cl-H
SYN: 1-(3-HYDROXYPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE * 3-HYDROXY-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL HYDROCHLORIDE
TXDS: ipr-mus LD50:320 mg/kg JPETAB 106,440,52
ivn-mus LD50:130 mg/kg JPETAB 106,440,52

D06600000 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-
UPDT:7901 CAS: 365-26-4 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: p-HYDROXYEPHEDRINE * p-HYDROXYPHENYLMETHYLAMINOPROPANOL * 1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL * alpha-(1-METHYLAMINOETHYL)-p-HYDROXYBENZYL ALCOHOL * METHYLSYMPATHOL * METHYLSYMPATOL * OXYPHEDRIN * SUPRIFEN * SUPRIPHEN
TXDS: ivn-rat LDLo:150 mg/kg BBMS** -,103,48
ivn-rbt LD50:150 mg/kg 12VXA5 7,540,60

D07000000 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 63991-21-9 MW: 217.72 MOLFM: C10-H15-N-O2 .Cl-H
SYN: I-1-(m-HYDROXYPHENYL)-2-METHYLAMINO-1-PROPANOL HYDROCHLORIDE * I-m-OXYEPHEDRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:10 mg/kg JPETAB 71,62,41

D07175000 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-
UPDT:7901 CAS: 59-42-7 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: I-alpha-HYDROXY-beta-METHYLAMINO-3-HYDROXY-I-ETHYLBENZENE * I-m-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * (-)-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL * I-1-(m-HYDROXYPHENYL)-2-METHYLAMINOETHANOL * I-(3-HYDROXYPHENYL)-N-METHYLETHANOLAMINE * ISOPHRIN * MESATON * MESATONE * METAOXEDRINE * METASYMPATOL * METASYNEPHRINE * m-METHYLAMINOETHANOLPHENOL * MEZATON * NEOSYNEPHRINE * m-OXEDRINE * (-)-m-OXEDRINE * PHENYLEPHRINE * (-)-PHENYLEPHRINE * m-SYMPATHOL * m-SYMPATOL * m-SYNEPHRINE
TXDS: orl-rat LD50:350 mg/kg AIPTAK 180,155,69
scu-rat LD50:28 mg/kg JPETAB 85,119,45
ivn-rat LDLo:6800 ug/kg JPETAB 85,119,45
idu-rat LD50:65 mg/kg AIPTAK 180,155,69
ivn-mus LD50:38 mg/kg APTOA6 38,474,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,112,69

D07350000 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-
UPDT:7901 CAS: 94-07-5 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: ANALEPTIN * p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYLALCOHOL * p-HYDROXYPHENYLMETHYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-2-METHYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE * p-METHYLAMINOETHANOLPHENOL * beta-METHYLAMINO-alpha-(4-HYDROXYPHENYL)ETHYL ALCOHOL * METHYLAMINOMETHYL(4-HYDROXYPHENYL)CARBINOL * OXEDRINE * p-OXEDRINE * PARASYMPATOL * SIMPALON * SIMPATOL * SYMPATHOL * SYNEPHRIN * SYNEPHRINE * p-SYNEPHRINE * SYNTHENATE
TXDS: scu-mus LDLo:800 mg/kg 12VXA5 8,1009,68
ivn-mus LD50:270 mg/kg JPETAB 106,341,52

D07380000 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, DIACETATE
UPDT:7901 CAS: 63991-22-0 MW: 251.31 MOLFM: C13-H17-N-O4
SYN: O-DIACETYLPHENYLEPHRINE
TXDS: ivn-mus LD50:105 mg/kg APTOA6 38,474,76

D07525000 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-
UPDT:7908 CAS: 61-76-7 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: ADRIANOL * ALCON-EFRIN * ALMEFRIN * BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)- * CONSDRIN * CONSDRIN HYDROCHLORIDE * DERIZENE * EFRICEL * EMAGRIN * FENOX * FURACIN * HISTABID * (-)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE) HYDROCHLORIDE * 1-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE * I-1-(m-HYDROXYPHENYL)-2-METHYL-AMINOETHANOL HYDROCHLORIDE * IDRIANOL * ISOPHRINE * ISOPHRIN HYDROCHLORIDE * LEXATOL * METAOXSEDRIN * METAOXEDRINUM * META-SYMPATHOL * META-SYMPATOL * META-SYNEPHRINE * META-SYNEPHRINE HYDROCHLORIDE * m-METHYLAMINOETHANOLPHENOL HYDROCHLORIDE * METROXEDRINE * NEOOXEDRINE * NEOPHRYN * NEO-SINEFRINA * NEOSYMPATOL * NEOSYNEPHRINE * NEOSYNEPHRINE HYDROCHLORIDE * NEOSYNESINE * NEWPHRINE * OCUSOL * OFTALFRINE * OP-ISOPHRIN * m-OXEDRINE * PHENISTAN * PHENYL-DRANE * PHENYLEPHRINE HYDROCHLORIDE * D-(-)-PHENYLEPHRINE HYDROCHLORIDE * PYRISTAN * RHINALL * STANEPHRIN * SUCRAPHEN * m-SYMPATHOL * SYNASAL * SYNETHENATE * URI * VISADRON
TXDS: orl-rat LD50:350 mg/kg AIPTAK 180,155,69
ipr-rat LD50:17 mg/kg JPETAB 86,284,46
scu-rat LD50:27 mg/kg JPETAB 86,284,46
ivn-rat LDLo:6800 ug/kg JPETAB 85,119,45
orl-mus LD50:120 mg/kg IJNEAQ 4,219,65
ipr-mus LD50:89 mg/kg TXAPA9 28,227,74
scu-mus LD50:22 mg/kg JPETAB 86,284,46
ivn-mus LD50:21 mg/kg IJNEAQ 4,219,65
ipr-dog LDLo:16 mg/kg IJNEAQ 4,219,65
scu-rbt LD50:22 mg/kg JPETAB 86,284,46
ivn-rbt LD50:500 ug/kg JPETAB 86,284,46
ims-rbt LD50:7200 ug/kg JPETAB 86,284,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

D07600000 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 154-86-9 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: dl-NEO-SYNEPHRINE HYDROCHLORIDE
TXDS: ipr-rat LD50:420 mg/kg JPETAB 89,382,47

D07700000 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 5985-28-4 MW: 203.69 MOLFM: C9-H13-N-O2 .Cl-H
SYN: p-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE * I-1-p-HYDROXYPHENYL-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE * p-METHYLAMINOAETHANOLPHENOL HYDROCHLORID (German) * p-METHYLAMINOETHANOL PHENOL HYDROCHLORIDE * SYMPATHOL * SYNEPHRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41
scu-mus LDLo:400 mg/kg AEPPAE 124,231,27
scu-gpg LDLo:500 mg/kg AEPPAE 124,231,27

D07875000 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)
UPDT:7901 CAS: 67-04-9 MW: 317.33 MOLFM: C9-H13-N-O2 .C4-H6-O6
SYN: CORVASYMTON * OXEDRINE TARTRATE * SIMPADREN * SYMPATHOL * SYMPATOL * SYMPATOL TARTRATE * SYNEPHRINE TARTRATE
TXDS: orl-rat LD50:4450 mg/kg AIPTAK 180,155,69
scu-rat LD50:2730 mg/kg AIPTAK 180,155,69
idu-rat LD50:3050 mg/kg AIPTAK 180,155,69
scu-mus LDLo:3200 mg/kg AEPPAE 166,437,32

D08050000 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-
UPDT:7901 CAS: 395-28-8 MW: 301.42 MOLFM: C18-H23-N-O3
SYN: DILAVASE * DUVADILAN * p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE * 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL * 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXYETHYLAMINO)PROPANOL-2-HYDROCHLORIDE * ISOXSUPRINE * 2-(PHENOXY-2-PROPYLAMINO)-1-(p-HYDROXYPHENYL)-1-PROPANOL HYDROCHLORIDE * VASODILAN * VASODILIAN
TXDS: orl-mus LD50:1100 mg/kg 12VXA5 8,594,68
ipr-mus LD50:185 mg/kg 12VXA5 8,594,68
ivn-mus LD50:48 mg/kg EJMCA5 10,291,75

D08225000 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 579-56-6 MW: 337.88 MOLFM: C18-H23-N-O3 .Cl-H
SYN: DUVADILAN * 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE * ISOXSUPRINE HYDROCHLORIDE
TXDS: ipr-rat LD50:164 mg/kg TXAPA9 18,185,71

D08300000 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 849-55-8 MW: 335.91 MOLFM: C19-H25-N-O2 .Cl-H

SYN: ARLIDIN HYDROCHLORIDE * BUPHENINE HYDROCHLORIDE * DILATOL HYDROCHLORIDE * DILATYL * p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE * 1-p-HYDROXYPHENYL-2-(1'-METHYL-3'-PHENYLPROPYLAMINO)-1-PROPANOL HYDROCHLORIDE * NYLIDRIN HYDROCHLORIDE * SUPRIFEN P5B HYDROCHLORIDE * VERINA

TXDS: ipr-rat LD50:380 mg/kg 27ZQAG -,351,72
orl-mus LD50:250 mg/kg 27ZQAG -,351,72
ivn-mus LD50:40 mg/kg 27ZQAG -,351,72

BENZYL ALCOHOL, ether with ISOEUGENOL see: CY8225000

BENZYL ALCOHOL, p-ISOPROPYL- see: GZ7260000

D08400000 BENZYL ALCOHOL, alpha-(1-(ISOPROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 55688-37-4 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H

TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

D08700000 BENZYL ALCOHOL, alpha-(ISOPROPYLAMINOMETHYL)-4-NITRO-

UPDT:7901 CAS: 5054-57-9 MW: 224.29 MOLFM: C11-H16-N2-03

SYN: BENZENEMETHANOL, alpha-(((1-METHYLETHYL)AMINO)METHYL)-4-NITRO- * alpha-(ISOPROPYLAMINOMETHYL)-4-NITROBENZYL ALCOHOL * NIFENALOL

TXDS: ipr-mus LD50:207 mg/kg FATOAO 35,29,72
ivn-mus LD50:70 mg/kg ARZNAD 27,1022,77

BENZYL ALCOHOL, alpha-((ISOPROPYLIDENEAMINOOXY)METHYL)- see: UC2978000

BENZYL ALCOHOL, alpha-ISOPROPYL-alpha-(2-PIPERIDYL-ETHYL)-, HYDROCHLORIDE see: TN3080000

D08925000 BENZYL ALCOHOL, p-METHOXY-

UPDT:7908 CAS: 105-13-5 MW: 138.18 MOLFM: C8-H10-02

SYN: ANISE ALCOHOL * ANISIC ALCOHOL * p-ANISOL ALCOHOL * ANISYL ALCOHOL * p-METHOXYBENZYL ALCOHOL

IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74

TXDS: orl-rat LD50:1200 mg/kg JPETAB 93,26,48
orl-mus LD50:1600 mg/kg JPETAB 93,26,48

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

D09130000 BENZYL ALCOHOL, o-METHOXY-alpha-(AMINO ETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-24-2 MW: 217.72 MOLFM: C10-H15-N-02 .Cl-H

SYN: o-METHOXYPHENYLPROPANOLAMINE HYDROCHLORIDE

TXDS: ivn-rbt LDLo:25 mg/kg JACSAT 53,4149,31

D09150000 BENZYL ALCOHOL, alpha-(2-(4-(m-METHOXYPHENYL)PIPERAZINYL)ETHYL)-3,4,5-TRIMETHOXY-, DIHYDROCHLORIDE

UPDT:7901 CAS: 66903-03-5 MW: 489.49 MOLFM: C23-H32-N2-05 .2Cl-H

SYN: 3-(4-(o-METHOXYPHENYL)PIPERAZINYL)-1-(3,4,5-TRIMETHOXYPHENYL)-1-PROPANOL DIHYDROCHLORIDE * 1-PROPANOL, 3-(4-(o-METHOXYPHENYL)PIPERAZINYL)-1-(3,4,5-TRIMETHOXYPHENYL)-, DIHYDROCHLORIDE

TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,332,68

BENZYL ALCOHOL, alpha-(2-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)ETHYL)- see: UY2220000

BENZYL ALCOHOL, alpha-(2-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)ETHYL)-, PROPIONATE see: UY2240000

D09175000 BENZYL ALCOHOL, alpha-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYLMETHYL)-

UPDT:7901 MW: 339.52 MOLFM: C22-H29-N-02

SYN: alpha-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYLMETHYL)BENZYL ALCOHOL * 1-PYRROLIDINEETHANOL, 3-(m-METHOXYPHENYL)-alpha-PHENYL-3-PROPYL-

TXDS: ipr-rat LDLo:82 mg/kg JMCMAR 13,794,70

D09200000 BENZYL ALCOHOL, p-METHOXY-alpha-VINYL-

UPDT:7901 CAS: 51410-44-7 MW: 164.22 MOLFM: C10-H12-02

SYN: ESTRAGOLE, 1'-HYDROXY- * 1'-HYDROXYESTRAGOLE

TXDS: scu-mus TDLo:120 mg/kg/22D TFX:CAR JNCIAM 57,1323,76

D09275000 BENZYL ALCOHOL, alpha-METHYL-

UPDT:7910 CAS: 98-85-1 MW: 122.18 MOLFM: C8-H10-O

SYN: BENZENEMETHANOL, alpha-METHYL- * ETHANOL, 1-PHENYL- * METHANOL, METHYLPHENYL- * alpha-METHYLBENZYL ALCOHOL * METHYLPHENYLCARBINOL * NCI-C55685 * alpha-PHENETHYL ALCOHOL * 1-PHENYLETHANOL * PHENYLMETHYLCARBINOL * STYRALLYL ALCOHOL * STYRALYL ALCOHOL

IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
eye-rbt 2 mg SEV AJOPAA 29,1363,46

TXDS: orl-rat LD50:400 mg/kg JIHTAB 26,269,44
skn-rbt LD50:2500 mg/kg FCTXAV 12,807,74

STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZYL ALCOHOL, alpha-(1-(N-METHYLACETAMIDO)ETHYL)- see: AC3660000

D09450000 BENZYL ALCOHOL, alpha-(1-(METHYLAMINO)BUTYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 63991-25-3 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H

TXDS: ivn-rbt LDLo:35 mg/kg JPETAB 36,363,29

D09500000 BENZYL ALCOHOL, alpha-(1-METHYLAMINOETHYL)-

UPDT:7901 MW: 165.26 MOLFM: C10-H15-N-O

SYN: 1-alpha-(1-METHYLAMINOETHYL)-BENZYL ALCOHOL

TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05712

D09530000 BENZYL ALCOHOL, alpha-(1-METHYLAMINOETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-26-4 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H

SYN: EPHEDRINHYDROCHLORID (German)

TXDS: orl-hmn TDLo:46 mg/kg TFX:CNS KLWOAZ 17,1580,38
unk-mus LD50:96 mg/kg JPETAB 92,283,48

BENZYL ALCOHOL, p-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE see: DN5250000

D09625000 BENZYL ALCOHOL, alpha-((METHYLAMINO)METHYL)-

UPDT:7901 CAS: 6589-55-5 MW: 151.23 MOLFM: C9-H13-N-O

SYN: ETHANOL, 2-(METHYLAMINO)-1-PHENYL- * alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * WIN 5529-2

TXDS: ipr-mus LD50:500 mg/kg JPETAB 106,341,52
ivn-mus LD50:85 mg/kg JPETAB 106,341,52

D09800000 BENZYL ALCOHOL, m-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-27-5 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H

SYN: 1-PROPANOL, 1-(m-TOLYL)-2-AMINO-, HYDROCHLORIDE

TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

D09900000 BENZYL ALCOHOL, alpha-METHYLAMINOMETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 6027-95-8 MW: 187.69 MOLFM: C9-H13-N-O .Cl-H

SYN: alpha-METHYLAMINOMETHYLBENZYL ALCOHOL HYDROCHLORIDE

TXDS: ipr-mus LD50:490 mg/kg JPETAB 106,440,52

D09350000 BENZYL ALCOHOL, alpha-(1-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 63991-28-6 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H

TXDS: ivn-rbt LDLo:45 mg/kg JPETAB 36,363,29

BENZYL ALCOHOL, alpha-(3-METHYL-BUTANE)-alpha-(2-PIPERIDYL-ETHYL)-, HYDROCHLORIDE see: TN3350000

D09450000 BENZYL ALCOHOL, alpha-METHYL-2-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-

UPDT:7901 CAS: 49646-03-9 MW: 356.51 MOLFM: C21-H28-N2-03

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,797,73

D09470000 BENZYL ALCOHOL, alpha-METHYL-3-((2-HYDROXY-3-(4-PHENYLPIPERAZINYL))PROPOXY)-, HYDROCHLORIDE

UPDT:7901 CAS: 63991-29-7 MW: 392.97 MOLFM: C21-H28-N2-03 .Cl-H

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,797,73

D09525000 BENZYL ALCOHOL, alpha-METHYL-p-NITRO-, NITRATE (ESTER)

UPDT:7901 CAS: 10061-22-0 MW: 212.18 MOLFM: C8-H8-N2-05

SYN: 1-(p-NITROPHENYL)ETHYL NITRATE

TXDS: orl-rat LD50:2140 mg/kg AIHAAP 23,95,62

D09600000 BENZYL ALCOHOL, alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)-

UPDT:7901 CAS: 17608-59-2 MW: 194.26 MOLFM: C10-H14-N2-02

SYN: alpha-(1-(N-METHYL-N-NITROSOAMINO)ETHYL)BENZYL ALCOHOL * 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYL-1-PROPANOL * 1-PROPANOL, 2-(N-METHYL-N-NITROSOAMINO)-1-PHENYL-

TXDS: ipr-mus LD50:392 mg/kg CNREA8 35,1981,75
ipr-mus TDLo:600 mg/kg/7D-I TFX:CAR CNREA8 35,1981,75

D09620000 BENZYL ALCOHOL, alpha-METHYL-, PROPIONATE

UPDT:7908 CAS: 120-45-6 MW: 178.25 MOLFM: C11-H14-02

SYN: alpha-METHYLBENZYL ALCOHOL, PROPIONATE * alpha-METHYLBENYL PROPANOATE * METHYLPHENYLCARBINYL PROPIONATE * 1-PHENYLETHYL PROPIONATE * PHENYLMETHYLCARBINYL PROPIONATE * PROPIONIC ACID, alpha-METHYLBENZYL ESTER * STYRALLYL PROPIONATE * STYROLYL PROPIONATE

IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,601,76

TXDS: orl-rat LD50:5200 mg/kg FCTXAV 14(6),601,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

D09635000 BENZYL ALCOHOL, p-METHYL-alpha-(TRICHLOROMETHYL)-

UPDT:7901 CAS: 17936-73-1 MW: 239.53 MOLFM: C9-H9-Cl3-0

SYN: p-METHYL-alpha-(TRICHLOROMETHYL)BENZYL ALCOHOL

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02564

D09650000 BENZYL ALCOHOL, alpha-METHYL-alpha-(4-(3,4,5-TRIMETHOXYCINNAMOYL)PIPERAZINYLMETHYL)-, HYDROCHLORIDE, HYDRATE

UPDT:7901 MW: 495.07 MOLFM: C25-H32-N2-05 .Cl-H .H2-0

TXDS: ivn-mus LD50:230 mg/kg CHTPBA 4,293,69

D09700000 BENZYL ALCOHOL, alpha-(1-(PENTYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 63990-97-6 MW: 257.84 MOLFM: C14-H23-N-O .Cl-H

TXDS: ivn-rbt LDLo:20 mg/kg JPETAB 36,363,29

D09750000 BENZYL ALCOHOL, alpha-(PHENETHYLAMINO)METHYL-

UPDT:7901 CAS: 4164-20-9 MW: 241.36 MOLFM: C16-H19-N-O

SYN: ETHANOL, 2-PHENETHYLAMINO-1-PHENYL-

TXDS: ipr-mus LDLo:30 mg/kg JMCMAR 15,445,72

D09775000 BENZYL ALCOHOL, alpha-(PHENETHYLAMINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 24346-12-1 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H

SYN: 2-PHENETHYLAMINO-1-PHENYLETHANOL HYDROCHLORIDE

TXDS: ipr-rat LDLo:50 mg/kg JPMSAE 58,1553,69
ipr-mus LDLo:32 mg/kg JPMSAE 58,1553,69

BENZYL ALCOHOL, alpha-PHENYL-alpha-(1-(PIPERIDINO)ETHYL)-, HYDROCHLORIDE see: TM9200000

D09800000 BENZYL ALCOHOL, alpha-(PIPERIDINOMETHYL)-

UPDT:7901 CAS: 2480-56-0 MW: 205.33 MOLFM: C13-H19-N-O

SYN: PIPERIDINOMETHYL-1-PHENYLCARBINOL

TXDS: ipr-mus LD50:175 mg/kg QJPPAL 14,16,41

D09875000 BENZYL ALCOHOL, alpha-(1-(n-PROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (+-)-

UPDT:7901 CAS: 63990-98-7 MW: 229.78 MOLFM: C12-H19-N-O .Cl-H

TXDS: ivn-rbt LDLo:60 mg/kg JPETAB 36,363,29

BENZYL ALCOHOL, alpha-PROPYL-alpha-(2-PIPERIDYL-ETHYL)-, HYDROCHLORIDE see: TN3705000

DP1050000 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

UPDT:7901 CAS: 553-69-5 MW: 214.29 MOLFM: C13-H14-N2-O

SYN: ABBOLEXIN * ANALEXIN * BONAPAR * CABRAL * ELAN * EVASPIRINE * EVASPRINE * FENYRAMIDOL * FENYRIPOL * 2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE * IN 511 * MIODAR * MJ 505 * PHENYLRAMIDOL * PHENYRAMIDOL * alpha-(2-PYRIDYLAMINOMETHYL)BENZYL ALCOHOL

TXDS: scu-mus LD50:405 mg/kg APTOA6 19,247,62

DP1225000 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-, MONOHYDROCHLORIDE

UPDT:7901 CAS: 326-43-2 MW: 250.75 MOLFM: C13-H14-N2-O .Cl-H

SYN: ANALEXIN * FENYRAMIDOL HYDROCHLORIDE * PHENYLRAMIDOL HYDROCHLORIDE * PHENYRAMIDOL HYDROCHLORIDE * alpha-((2-PYRIDYLAMINO)METHYL)-BENZYL ALCOHOL HYDROCHLORIDE

TXDS: orl-mus LD50:2425 mg/kg 29ZVAB -,95,69

DP1300000 BENZYL ALCOHOL, alpha-(1,2,3,6-TETRAHYDRO-7-(2-DIETHYLAMINOETHYL)-1,3-DIMETHYL- 2,6-DIOXOPURIN-8-YL)-

UPDT:7901 MW: 385.52 MOLFM: C20-H27-N5-03

SYN: 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)THEOPHYLLINE * THEOPHYLLINE, 7-(2-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)-

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04463

BENZYL ALCOHOL, 2,4,5-TRICHLORO-alpha-(CHLOROMETHYLENE)-, DIMETHYL PHOSPHATE see: TB9100000

DP1402000 BENZYL ALCOHOL, 2,4,6-TRIMETHYL-

UPDT:8002 CAS: 4170-90-5 MW: 150.24 MOLFM: C10-H14-O

SYN: MESITYLCARBINOL * 2,4,6-TRIMETHYL-BENZENEMETHANOL (9CI) * 2,4,6-TRIMETHYLBENZYL ALCOHOL

TXDS: orl-mus LD50:3000 mg/kg ARZNAD 12,347,62

BENZYL ALCOHOL, alpha-VINYL-, CARBAMATE see: UD5525000

1-BENZYL-5-ALLYL-5-PHENYLBARBITURIC ACID see: CP8119000

BENZYLAMIDE see: UE3150000

DP1490000 BENZYLAMINE, N-ALLYL-N-(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 66903-04-6 MW: 246.20 MOLFM: C12-H16-Cl-N .Cl-H

SYN: N-ALLYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE

TXDS: scu-mus LD50:100 mg/kg JPETAB 97,25,49

BENZYLAMINE, N-AMINO-3-CHLORO-N-(2-METHYLAMINOETHYL)-, DIHYDROCHLORIDE see: MV1925000

DP1530000 BENZYLAMINE, N-(2-AMINOETHYLAMINO)-p-CHLORO-N-METHYL-, DIHYDROCHLORIDE

UPDT:7905 CAS: 63990-99-8 MW: 286.66 MOLFM: C10-H16-Cl-N3 .2Cl-H

SYN: ETHYLENEDIAMINE, N-(N-p-CHLOROBENZYL-N-METHYL)AMINO-, DIHYDROCHLORIDE * HYDRAZINE,2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL,DIHYDROCHLORIDE * 2-(N-METHYL-N-p-CHLOROBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE * USAF LA-14

TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

BENZYLAMINE, N-AMINO-N-METHYL-, HYDROGEN PHOSPHATE see: MU9530000

DP1553000 BENZYLAMINE, N-(2-BENZIMIDAZOLYMETHYL)-N-(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 MW: 335.28 MOLFM: C17-H17-Cl-N3 .Cl-H

SYN: N(2-BENZIMIDAZOLEMETHYL)-N-BENZYL (2-CHLOROETHYL)AMINE HYDROCHLORIDE

TXDS: ipr-mus LD50:122 mg/kg CANCAR 2,1055,49

DP1554000 BENZYLAMINE, N-BENZOYLMETHYL-N-(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 66903-05-7 MW: 324.27 MOLFM: C17-H18-Cl-N-O .Cl-H

SYN: N-BENZOYLMETHYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE

TXDS: scu-mus LD50:400 mg/kg JPETAB 97,25,49

DP1555000 BENZYLAMINE, N-(4-(BENZYLOXYMETHYL)CYCLOHEXYL)METHYL-, DIHYDROCHLORIDE

UPDT:7901 CAS: 63991-00-4 MW: 396.44 MOLFM: C22-H29-N-O .2Cl-H

SYN: N-(4-(BENZYLOXYMETHYL)CYCLOHEXYL)METHYLBENZYLAMINE DIHYDROCHLORIDE

TXDS: orl-mus LD50:607 mg/kg JMCMAR 9,329,66

DP1560000 BENZYLAMINE, N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYL-2-CHLORO-, DIHYDROCHLORIDE

UPDT:7901 CAS: 63991-01-5 MW: 446.94 MOLFM: C22-H28-Cl-N-S .2Cl-H

SYN: N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYL-2-CHLOROBENZYLAMINE DIHYDROCHLORIDE

TXDS: orl-mus LD50:836 mg/kg JMCMAR 9,329,66

DP1565000 BENZYLAMINE, N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYL-, DIHYDROCHLORIDE

UPDT:7901 CAS: 63991-02-6 MW: 412.50 MOLFM: C22-H29-N-S .2Cl-H

SYN: N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYLBENZYLAMINE DIHYDROCHLORIDE

TXDS: orl-mus LD50:248 mg/kg JMCMAR 9,329,66

BENZYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE see: DT8010000

BENZYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE see: DT7900000

DP1575000 BENZYLAMINE, N,N-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 55-51-6 MW: 232.17 MOLFM: C11-H15-Cl2-N
SYN: BENZYLBIS(beta-CHLOROETHYL)AMINE * N,N-BIS(2-CHLOROETHYL)BENZENEMETHANAMINE * N,N-BIS(2-CHLOROETHYL)BENZYLAMINE * TL 695
TXDS: ihl-rat LCL_0:200 mg/m3 NDRC** -,11,42
scu-mus LDL_0:80 mg/kg NDRC** No.9-4-1-9,43

DP1588000 BENZYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-82-0 MW: 268.63 MOLFM: C11-H15-Cl2-N .Cl-H
SYN: BENZYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * N,N-BIS(2-CHLOROETHYL)BENZENEMETHANAMINE HYDROCHLORIDE * N,N-BIS(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE * EMBITOL
TXDS: ipr-mus LD_{50}:28 mg/kg CANCAR 2,1055,49

DP1600000 BENZYLAMINE, N,N-BIS(2-CHLOROETHYL)-4-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 40136-95-6 MW: 313.63 MOLFM: C11-H14-Cl2-N2-O2 .Cl-H
TXDS: ipr-rat LD_{50}:25 mg/kg JNCIAM 50,243,73

DP1650000 BENZYLAMINE, N-(2-BROMOALLYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-06-8 MW: 276.63 MOLFM: C11-H14-Br-N .Cl-H
SYN: N-(2-BROMOALLYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:1000 mg/kg JPETAB 97,25,49

DP1725000 BENZYLAMINE, p-BROMO-N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7907 MW: 461.31 MOLFM: C21-H27-Br-Cl-N-O .Cl-H
SYN: p-BROMO-N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE * WY 820
TXDS: scu-mus LD_{50}:400 mg/kg ARZNAD 17,305,67

DP1750000 BENZYLAMINE, N-(2,3-BUTADIENYL)-o-CHLORO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 16719-34-9 MW: 244.18 MOLFM: C12-H14-Cl-N .Cl-H
SYN: 2,3-BUTADIEN-1-OL,N-METHYL-o-CHLORO-BENZYLAMINE * N-2,3-BUTADIENYL-N-METHYL-o-CHLOROBENZYLAMINE HYDROCHLORIDE * U-1379
TXDS: ipr-mus LD_{50}:235 mg/kg JPMSAE 57,430,68
ivn-mus LD_{50}:59 mg/kg JPMSAE 57,430,68

DP1925000 BENZYLAMINE, N-2,3-BUTADIENYL-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 16719-32-7 MW: 209.74 MOLFM: C12-H15-N .Cl-H
SYN: N-2,3-BUTADIENYL-N-METHYLBENZYLAMINE HYDROCHLORIDE * U-1247
TXDS: orl-mus LD_{50}:339 mg/kg JPMSAE 57,430,68
ipr-mus LD_{50}:156 mg/kg JPMSAE 57,430,68
ivn-mus LD_{50}:32 mg/kg JPMSAE 57,430,68

DP1950000 BENZYLAMINE, 2-tert-BUTYL-N-(2-CHLOROETHYL)-4,6-DIMETHYL-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-07-9 MW: 318.37 MOLFM: C17-H28-Cl-N .Cl-H
SYN: 2-tert-BUTYL-N-(2-CHLOROETHYL)-4,6-DIMETHYL-N-ETHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:1000 mg/kg JPETAB 97,25,49

DP2000000 BENZYLAMINE, N-BUTYL-N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-08-0 MW: 262.25 MOLFM: C13-H20-Cl-N .Cl-H
SYN: N-BUTYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:125 mg/kg JPETAB 97,25,49

DP2100000 BENZYLAMINE, N-BUTYL-alpha-METHYL-
UPDT:7901 CAS: 5412-64-6 MW: 177.32 MOLFM: C12-H19-N
SYN: N-BUTYL-alpha-METHYLBENZYLAMINE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD_{50}:360 mg/kg AIHAAP 23,95,62
skn-rbt LD_{50}:570 mg/kg AIHAAP 23,95,62

DP2275000 BENZYLAMINE, N-3-(1-BUTYNYL)-
DEF-N-3(1-BUTYNYL)-BENZYLAMINE is a structural isomer of PARGYLINE (JPMSAE 62,331,73)
UPDT:7901 CAS: 63991-03-7 MW: 159.25 MOLFM: C11-H13-N
SYN: N-3-(1-BUTYNYL)-BENZYLAMINE
TXDS: ipr-mus LDL_0:320 mg/kg JPMSAE 62,331,73

DP2450000 BENZYLAMINE, p-CHLORO-N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3597-20-4 MW: 303.07 MOLFM: C11-H14-Cl3-N .Cl-H
TXDS: ipr-mus LD_{50}:123 mg/kg NCISA* PH-43-63-1132

DP2500000 BENZYLAMINE, m-CHLORO-N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-04-8 MW: 268.63 MOLFM: C11-H15-Cl2-N .Cl-H
SYN: m-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE * 3-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-(m-CHLOROBENZYL)-, HYDROCHLORIDE
TXDS: scu-mus LD_{50}:200 mg/kg JPETAB 97,25,49

DP2550000 BENZYLAMINE, p-CHLORO-N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-05-9 MW: 268.63 MOLFM: C11-H15-Cl2-N .Cl-H
SYN: p-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE * 4-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-(4-CHLOROBENZYL)-, HYDROCHLORIDE
TXDS: scu-mus LD_{50}:100 mg/kg JPETAB 97,25,49

DP2600000 BENZYLAMINE, 2-CHLORO-N-CYCLOHEXYLMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 7289-18-1 MW: 310.72 MOLFM: C14-H20-Cl-N .2Cl-H
SYN: 2-CHLORO-N-CYCLOHEXYLMETHYLBENZYLAMINE DIHYDROCHLORIDE
TXDS: orl-mus LD_{50}:1019 mg/kg JMCMAR 9,329,66

DP2625000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYISOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-06-0 MW: 382.41 MOLFM: C21-H28-Cl-N-O .Cl-H
SYN: 2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE * SKF 1001-A
TXDS: scu-mus LD_{50}:1000 mg/kg JPETAB 101,379,51

DP2645000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7907 MW: 382.41 MOLFM: C21-H28-Cl-N-O .Cl-H
SYN: N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE * WY 810
TXDS: scu-mus LD_{50}:131 mg/kg ARZNAD 17,305,67

DP2670000 BENZYLAMINE, N-(2-CHLOROETHYL)-N,p-DIETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-07-1 MW: 262.25 MOLFM: C13-H20-Cl-N .Cl-H
SYN: 2-CHLORO-N-(p-ETHYLBENZYL)DIETHYLAMINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-N,4-DIETHYLBENZYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-(p-ETHYLBENZYL)-, HYDROCHLORIDE
TXDS: scu-mus LD_{50}:25 mg/kg JPETAB 97,25,49

DP2690000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-DODECYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-09-1 MW: 374.49 MOLFM: C21-H36-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-DODECYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:250 mg/kg JPETAB 97,25,49

DP2710000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 23510-14-7 MW: 234.19 MOLFM: C11-H16-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:75 mg/kg JPETAB 97,25,49

DP2720000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-4-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-10-4 MW: 276.28 MOLFM: C14-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYL-4-ISOPROPYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg JPETAB 97,25,49

DP2730000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-3,4-METHYLENEDIOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-11-5 MW: 278.20 MOLFM: C12-H16-Cl-N-O2 .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYL-3,4-METHYLENEDIOXYBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:100 mg/kg JPETAB 97,25,49

DP2740000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-alpha-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-12-6 MW: 248.22 MOLFM: C12-H18-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYL-alpha-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:125 mg/kg JPETAB 97,25,49

DP2755000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-o-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 57913-68-5 MW: 248.22 MOLFM: C12-H18-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYL-o-METHYLBENZYLAMINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-N-ETHYL-2-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:100 mg/kg JPETAB 97,25,49

DP2800000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-ETHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-08-2 MW: 354.35 MOLFM: C19-H24-Cl-N-O .Cl-H
SYN: N-(2-CHLOROETHYL)-N-(2-(o-ETHYLPHENOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:850 mg/kg JPETAB 101,379,51

DP2845000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-alpha-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5965-87-7 MW: 310.29 MOLFM: C17-H20-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYLDIPHENYLMETHYLAMINE * N-(2-CHLOROETHYL)-N-ETHYL-alpha-PHENYLBENZYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-(alpha-PHENYLBENZYL)-, HYDROCHLORIDE
TXDS: scu-mus LD_{50}:500 mg/kg JPETAB 97,25,49

DP2860000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-HEPTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-13-7 MW: 304.34 MOLFM: C16-H26-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-HEPTYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:225 mg/kg JPETAB 97,25,49

DP2890000 BENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 6288-63-7 MW: 206.13 MOLFM: C9-H12-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:500 mg/kg JPETAB 97,25,49

DP2900000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-14-8 MW: 248.22 MOLFM: C12-H18-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ISOPROPYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:100 mg/kg JPETAB 97,25,49

DP2910000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-(2-METHOXYETHOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-15-9 MW: 308.28 MOLFM: C14-H22-Cl-N-O2 .Cl-H
SYN: N-(2-CHLOROETHYL)-N-(2-(2-METHOXYETHOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg JPETAB 97,25,49

DP2930000 BENZYLAMINE, N-(2-CHLOROETHYL)-o-METHOXY-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64012-01-7 MW: 250.19 MOLFM: C11-H16-Cl-N-O .Cl-H
SYN: N-(2-CHLOROMETHYL)-o-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE * N-(2-CHLOROMETHYL)-2-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:150 mg/kg JPETAB 97,25,49

DP2940000 BENZYLAMINE, N-(2-CHLOROETHYL)-p-METHOXY-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-09-3 MW: 250.19 MOLFM: C11-H16-Cl-N-O .Cl-H
SYN: N-(2-CHLOROETHYL)-p-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-4-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg JPETAB 97,25,49

DP2975000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-10-6 MW: 356.32 MOLFM: C18-H22-Cl-N-O2 .Cl-H
SYN: N-(2-CHLOROETHYL)-N-(2-(o-METHOXYPHENOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE * 2-METHOXYPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg JPETAB 101,379,51

DP3150000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(4-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-11-7 MW: 356.32 MOLFM: C18-H22-Cl-N-O2 .Cl-H
TXDS: scu-mus LD_{50}:100 mg/kg JPETAB 101,379,51

DP3325000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-((4-METHYLCUMENYL-2-OXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 16793-69-4 MW: 382.41 MOLFM: C21-H28-Cl-N-O .Cl-H
SYN: 2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:1000 mg/kg JPETAB 101,379,51

DP3400000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 23510-18-1 MW: 220.16 MOLFM: C10-H14-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg JPETAB 97,25,49

DP3500000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-
UPDT:7901 CAS: 59-96-1 MW: 303.86 MOLFM: C18-H22-Cl-N-O
SYN: A 688 * BENZYLYT * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZENEMETHANAMINE * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE * DIBENYLIN * DIBENYLINE * DIBENZYLINE * NSC 37448 * PHENOXYBENZAMINE * N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE
TXDS: orl-rat LD_{50}:2500 mg/kg 27ZIAQ -,-,65
orl-mus LD_{50}:1535 mg/kg 27ZIAQ -,195,73
ipr-mus TDL_0:100 mg/kg/2W-I TFX:NEO CNREA8 33,3069,73
ivn-dog LDL_0:10 mg/kg 27ZIAQ -,-,65
orl-gpg LD_{50}:500 mg/kg 27ZIAQ -,-,65
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,223,75

DP3750000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7910 CAS: 63-92-3 MW: 340.32 MOLFM: C18-H22-Cl-N-O .Cl-H
SYN: 688A * BENSYLYT NEN * 2-(N-BENZYL-2-CHLOROETHYLAMINO)-1-PHENOXYPROPANE HYDROCHLORIDE * BENZYL(2-CHLOROETHYL)(1-METHYL-2-PHENOXYETHYL)AMINE HYDROCHLORIDE * BLOCADREN * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZENEMETHANAMINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE, HYDROCHLORIDE * DIBENYLINE * DIBENZYLINE HYDROCHLORIDE * NCI-C01661 * PHENOXYBENZAMIDE HYDROCHLORIDE * PHENOXYBENZAMINE HYDROCHLORIDE * N-2-PHENOXYISOPROPYL-N-BENZYL-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: ipr-rat TDL_0:780 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-72,78
ipr-mus LD_{50}:228 mg/kg TXAPA9 28,227,74
ipr-mus TDL_0:3900 mg/kg/52W-I TFX:CAR NCITR* NCI-CG-TR-72,78
scu-mus LD_{50}:105 mg/kg ARZNAD 17,305,67
ipr-rat TD :1560 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-72,78
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 9,223,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-72,78)

DP3850000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENOXY(1-METHYLETHYL))-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-12-8 MW: 354.35 MOLFM: C19-H24-Cl-N-O .Cl-H
TXDS: scu-mus LD_{50}:850 mg/kg JPETAB 101,379,51

DP4025000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-PHENOXYETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 32414-28-1 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
TXDS: scu-mus LD_{50}:125 mg/kg JPETAB 101,379,51

DP4028000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(3-PHENYLALLYL)-, HYDROCHLORIDE
UPDT:7901 MW: 322.30 MOLFM: C18-H20-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-(3-PHENYLALLYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD_{50}:500 mg/kg JPETAB 97,25,49

DP4031000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66903-16-0 MW: 248.22 MOLFM: C12-H18-Cl-N .Cl-H

SYN: N-(2-CHLOROETHYL)-N-PROPYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 97,25,49

DP4032000 BENZYLAMINE, N-(3-(p-CHLOROPHENYL)PROPYL)-3,4-DIMETHOXY-N-ETHYL-, FUMARATE
UPDT:7904 MW: 464.00 MOLFM: C20-H26-Cl-N-O2 .C4-H4-O4
SYN: N-(3-(p-CHLOROPHENYL)PROPYL)-3,4-DIMETHOXY-N-ETHYLBENZYLAMINE FUMARATE
TXDS: orl-mus LD50:770 mg/kg ARZNAD 17,1145,67
ivn-mus LD50:50 mg/kg ARZNAD 17,1145,67

DP4033000 BENZYLAMINE, N-(3-CHLOROPROPYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 234.19 MOLFM: C11-H16-Cl-N .Cl-H
SYN: N-(3-CHLOROPROPYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02540

DP4034000 BENZYLAMINE, p-CHLORO-N,N-TRIETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 262.25 MOLFM: C13-H20-Cl-N .Cl-H
SYN: p-CHLORO-N,N-TRIETHYLBENZYLAMINE HYDROCHLORIDE * H 177
TXDS: scu-mus LD50:95 mg/kg ARZNAD 14(3),178,64

BENZYLAMINE, N,N'-(1,4-CYCLOHEXENYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE see: GW2515000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLORO-, DIACETATE, (E)- see: GU8755000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (Z)- see: GU8760000
BENZYLAMINE, N,N'-(1,3-CYCLOHEXYLENE)BIS(2-CHLORO-, DIMALEATE see: GU7033000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (E)- see: GU7017000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (Z)- see: GU7019000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-BROMO-, DIHYDROCHLORIDE see: GU7021000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (E)- see: GU7025000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (Z)- see: GU7027000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-CHLORO-, DIHYDROCHLORIDE see: GU7029000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-CHLORO-, DIHYDROCHLORIDE see: GU7031000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4-DICHLORO-, DIHYDROCHLORIDE see: GU7053000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,6-DICHLORO-, DIHYDROCHLORIDE see: GU7055000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,4-DICHLORO-, DIHYDROCHLORIDE see: GU7057000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,3-DIMETHOXY-, DIHYDROCHLORIDE see: GU7059000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-DIMETHYLAMINO-, TETRAHYDROCHLORIDE see: GU7061000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-FLUORO-, DIHYDROCHLORIDE see: GU7067000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-HYDROXY-, DIACETATE see: GU7071000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHOXY-, DIHYDROCHLORIDE see: GU7073000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYL-, DIHYDROCHLORIDE see: GU7075000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYL-, DIHYDROCHLORIDE see: GU7077000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLTHIO-, DIHYDROCHLORIDE see: GU7087000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-NITRO-, DIHYDROCHLORIDE see: GU7093000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4,6-TRIMETHYL-, DIHYDROCHLORIDE see: GU7111000
BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)-N,N'-DIMETHYLDI-, DIHYDROCHLORIDE, (E)- see: GU7121000

DP4375000 BENZYLAMINE, N-CYCLOHEXYL-N-PENTYL-
UPDT:7901 CAS: 63019-05-6 MW: 259.48 MOLFM: C18-H29-N
SYN: N,N-AMYL-BENZYL-CYCLOHEXYLAMINE * N,N-PENTYLBENZYLCYCLOHEXYLAMINE
TXDS: orl-rat LDLo:2000 mg/kg JIHTAB 22,484,40
orl-rbt LDLo:2000 mg/kg JIHTAB 22,484,40
scu-rbt LDLo:2000 mg/kg JIHTAB 22,484,40

DP4380000 BENZYLAMINE, N-(2-(p-CYMENE-3-YLOXY)ETHYL)-N-(2-IODOETHYL)-, HYDRIODIDE
UPDT:7907 MW: 565.31 MOLFM: C21-H28-I-N-O .H-I
SYN: N-(2-(p-CYMENE-3-YLOXY)ETHYL)-N-(2-IODOETHYL)BENZYLAMINE HYDRIODIDE * WV 818
TXDS: scu-mus LD50:125 mg/kg ARZNAD 17,305,67

BENZYLAMINE, N,N'-DECAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: HD5620000

DP4389000 BENZYLAMINE, N,N-DIALLYL-2-METHOXY-5-NITRO-, HYDROCHLORIDE
UPDT:7901 MW: 298.80 MOLFM: C14-H18-N2-O3 .Cl-H
SYN: N,N-DIALLYL-2-METHOXY-5-NITROBENZYLAMINE HYDROCHLORIDE * N,N-DIALLYL-2-METHOXY-5-NITROBENZYLAMMONIUM CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01926

DP4390000 BENZYLAMINE, 2,4-DICHLORO-N-(2-ETHOXYETHYL)-
UPDT:7901 MW: 248.17 MOLFM: C11-H15-Cl2-N-O
SYN: N-(2-ETHOXYETHYL)-2,4-DICHLOROBENZYLAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01778

DP4392500 BENZYLAMINE, 3,4-DICHLORO-N-(2-ETHOXYETHYL)-
UPDT:7901 MW: 248.17 MOLFM: C11-H15-Cl2-N-O
SYN: N-(2-ETHOXYETHYL)-3,4-DICHLOROBENZYLAMINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01776

DP4393500 BENZYLAMINE, 2,4-DICHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 212.51 MOLFM: C7-H7-Cl2-N .Cl-H
SYN: 2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02583

DP4395000 BENZYLAMINE, N,N-DIETHYL-2,6-DIMETHOXY-, PICRATE
UPDT:7901 CAS: 29175-74-4 MW: 452.47 MOLFM: C13-H21-N-O2 .C6-H3-N3-O7
SYN: BENZENE, 2-DIETHYLAMINOMETHYL-1,3-DIMETHOXY-, PICRATE * 2-DIETHYLAMINOMETHYL-1,3-DIMETHOXYBENZENEPICRATE * N,N-DIETHYL-2,6-DIMETHOXYBENZYLAMINE PICRATE
TXDS: ipr-mus LD50:72 mg/kg EJMCA5 10,394,75

DP4400000 BENZYLAMINE, N,N-DIETHYL-alpha-METHYL-p-PHENOXY-
UPDT:7901 CAS: 63991-13-9 MW: 269.42 MOLFM: C18-H23-N-O
SYN: N,N-DIETHYL-alpha-METHYL-p-PHENOXYBENZYLAMINE
TXDS: ipr-mus LD50:92 mg/kg BJPCAL 9,289,54

BENZYLAMINE, 3,4-DIMETHOXY- see: YX7355000

DP4470000 BENZYLAMINE, 2,6-DIMETHOXY-N,N-DIMETHYL-, PICRATE
UPDT:7901 CAS: 29175-73-3 MW: 424.41 MOLFM: C11-H17-N-O2 .C6-H3-N3-O7
SYN: 2,6-DIMETHOXY-N,N-DIMETHYLBENZYLAMINE PICRATE
TXDS: ipr-mus LD50:61 mg/kg EJMCA5 10,394,75

DP4500000 BENZYLAMINE, N,N-DIMETHYL-
UPDT:7908 CAS: 103-83-3 MW: 135.23 MOLFM: C9-H13-N
SYN: BDMA * BENZYLDIMETHYLAMINE * N,N-DIMETHYLBENZYLAMINE
TXDS: orl-rat LD50:265 mg/kg KorCJ# 22AUG74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZYLAMINE, N-((DIMETHYLAMINO)DICHLOROMETHYL)- see: PA6570000

DP4550000 BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE
UPDT:7905 CAS: 1875-92-9 MW: 171.69 MOLFM: C9-H13-N .Cl-H
SYN: DIMETHYLBENZYLAMINE HYDROCHLORIDE * DIMETHYLBENZYLAMMONIUM CHLORIDE * USAF EL-78
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
ipr-mus LD50:200 mg/kg NTIS** AD277-689

DP4600000 BENZYLAMINE, N,N-DIMETHYL-alpha-(1,1-DIMETHYL-4-PHENYL)BUTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 4220-01-3 MW: 331.97 MOLFM: C21-H29-N .Cl-H
SYN: N,N-DIMETHYL-alpha-(1,1-DIMETHYL-4-PHENYL)BUTYLBENZYLAMINE HYDROCHLORIDE * 1,5-DIPHENYL-2,2-DIMETHYL-1-DIMETHYLAMINOPENTANE HYDROCHLORIDE
TXDS: orl-mus LD50:950 mg/kg JMCMAR 9,187,66

DP4650000 BENZYLAMINE, N,N-DIMETHYL-, HEXAFLUOROARSENATE (1-)
UPDT:7901 MW: 325.16 MOLFM: C9-H13-N .As-F6-H
SYN: BENZYLDIMETHYLAMMONIUM HEXAFLUOROARSENATE * N,N-DIMETHYLBENZYLAMINE HEXAFLUOROARSENATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04251

DP4725000 BENZYLAMINE, N,N-DIMETHYL-alpha-METHYL-p-PHENOXY-
UPDT:7901 CAS: 63992-01-8 MW: 241.36 MOLFM: C16-H19-N-O
SYN: alpha-(p-PHENOXYPHENYL)ETHYLDIMETHYLAMINE
TXDS: ipr-mus LD50:91 mg/kg BJPCAL 9,289,54

DP4730000 BENZYLAMINE, alpha,N-DIMETHYL-N-NITROSO-
UPDT:7905 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: ETHYLAMINE, N-METHYL-N-NITROSO-1-PHENYL- * N-NITROSO-N-METHYL-(1-PHENYL)-ETHYLAMIN (German) * N-NITROSO-N-METHYL-1(1-PHENYL)-ETHYLAMINE
TXDS: orl-rat LD50:600 mg/kg ZKKOBW 92,235,78
orl-rat TDLo:610 mg/kg/59W-C TFX:ETA ZKKOBW 92,235,78

DP4740000 BENZYLAMINE, N,m-DIMETHYL-N-NITROSO-
UPDT:7901 CAS: 62783-49-7 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: N-NITROSO-N-(3-METHYLBENZYL)-METHYLAMIN (German) * N-NITROSO-N-(3-METHYLBENZYL)METHYLAMINE
TXDS: orl-rat LD50:600 mg/kg ZKKOBW 88,231,77
orl-rat TDLo:170 mg/kg/49W-C TFX:ETA ZKKOBW 88,231,77
orl-rat TD :405 mg/kg/39W-C TFX:ETA ZKKOBW 88,231,77

DP4760000 BENZYLAMINE, N,o-DIMETHYL-N-NITROSO-
UPDT:7901 CAS: 62783-48-6 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: N-NITROSO-N-(2-METHYLBENZYL)-METHYLAMIN (German) * N-NITROSO-N-(2-METHYLBENZYL)METHYLAMINE
TXDS: orl-rat LD50:90 mg/kg ZKKOBW 88,231,77
orl-rat TDLo:300 mg/kg/29W-C TFX:ETA ZKKOBW 88,231,77

DP4780000 BENZYLAMINE, N,p-DIMETHYL-N-NITROSO-
UPDT:7901 CAS: 62783-50-0 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: N-NITROSO-N-(4-METHYLBENZYL)-METHYLAMIN (German) * N-NITROSO-N-(4-METHYLBENZYL)METHYLAMINE
TXDS: orl-rat LD50:400 mg/kg ZKKOBW 88,231,77
orl-rat TDLo:155 mg/kg/44W-C TFX:ETA ZKKOBW 88,231,77
orl-rat TD :330 mg/kg/31W-C TFX:ETA ZKKOBW 88,231,77

DP4790000 BENZYLAMINE, N-(3,3-DIPHENYLPROPYL)-alpha-METHYL-
UPDT:7901 CAS: 13042-18-7 MW: 351.95 MOLFM: C23-H25-N .Cl-H
SYN: N-(3,3-DIPHENYLPROPYL)-alpha-METHYLBENZYLAMINE HYDROCHLORIDE * FENDILINE HYDROCHLORIDE * HK 137 * N-(1-PHENYLETHYL)-3,3-DIPHENYLPROPYLAMINE HYDROCHLORIDE * gamma-PHENYL-N-(1-PHENYLETHYL)BENZENEPROPANAMINE HYDROCHLORIDE * SENSIT
TXDS: orl-mus LD50:950 mg/kg 12VXA5 9,519,76
ivn-mus LD50:14500 ug/kg 12VXA5 9,519,76

BENZYLAMINE, alpha,alpha'-DITHIOBIS(METHYLENE- see: J00700000
BENZYLAMINE, alpha,alpha'-DITHIODIMETHYLENEDI- see: J00700000
BENZYLAMINE, N-(4-(2,3-EPOXYPROPOXY)PHENYL- see: DP4850000

DP4850000 BENZYLAMINE, p-(2,3-EPOXYPROPOXY)-N-PHENYL-
UPDT:7909 CAS: 63991-57-1 MW: 255.34 MOLFM: C16-H17-N-O2
SYN: BENZYLAMINE, N-(4-(2,3-EPOXYPROPOXY)PHENYL)-
TXDS: scu-rat TDLo:4750 mg/kg/18W-I TFX:ETA ANYAA9 68,750,58

DP4900000 BENZYLAMINE, p-ETHOXY-N,N-DIETHYL-alpha-(beta-METHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 10535-87-2 MW: 362.00 MOLFM: C22-H31-N-O .Cl-H
SYN: 1-(p-ETHOXYPHENYL)-1-DIETHYLAMINO-3-METHYL-3-PHENYLPROPANE HYDROCHLORIDE * PHENYL-2-AMINO-1-PROPANE HYDROCHLORIDE
TXDS: orl-rat LD50:1887 mg/kg ARZNAD 12,178,62
ipr-rat LD50:185 mg/kg ARZNAD 12,178,62
scu-rat LD50:2358 mg/kg ARZNAD 12,178,62
orl-mus LD50:593 mg/kg ARZNAD 12,178,62
ipr-mus LD50:90 mg/kg ARZNAD 12,178,62
scu-mus LD50:643 mg/kg ARZNAD 12,178,62

BENZYLAMINE, N,N'-ETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: KV2300000

DP4950000 BENZYLAMINE, alpha-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 24301-86-8 MW: 171.69 MOLFM: C9-H13-N .Cl-H
SYN: H 1672 * PHENYL-1-AMINO-1-PROPANE HYDROCHLORIDE * PROPANE, 1-PHENYL-1-AMINO-, HYDROCHLORIDE
TXDS: scu-rat LDLo:164 mg/kg JPETAB 71,62,41
scu-mus LD50:205 mg/kg ARZNAD 14(3),178,64
ivn-rbt LDLo:50 mg/kg JACSAT 53,1875,31
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31

DP5000000 BENZYLAMINE, N-ETHYL-N-(4-HYDROXYBUTYL)-, 3,4,5-TRIMETHOXYBENZOATE (ester)
UPDT:7901 CAS: 66903-17-1 MW: 401.55 MOLFM: C23-H31-N-O5
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-BENZYL-N-ETHYLAMINO)BUTYL ESTER * N-ETHYL-N-(4-HYDROXYBUTYL)BENZYLAMINE 3,4,5-TRIMETHOXYBENZOATE
TXDS: ipr-mus LD50:190 mg/kg JMCMAR 6,97,63

DP5075000 BENZYLAMINE, N-ETHYL-alpha-METHYL-
UPDT:7901 CAS: 10137-87-8 MW: 149.26 MOLFM: C10-H15-N
SYN: N-ETHYL(alpha-METHYLBENZYL)AMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LDLo:350 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:890 mg/kg AIHAAP 23,95,62

DP5100000 BENZYLAMINE, N-ETHYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-
UPDT:7901 CAS: 66903-18-2 MW: 383.63 MOLFM: C25-H37-N-O2
SYN: N-ETHYL-N-FARNESYL-3,4-METHYLENEDIOXYBENZYLAMINE * N-ETHYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)BENZYLAMINE
TXDS: ipr-mus LD50:200 mg/kg EJMCA5 9,555,74

DP5200000 BENZYLAMINE, N-ETHYL-N-NITROSO-
UPDT:7905 MW: 164.23 MOLFM: C9-H12-N2-O
SYN: N-ETHYL-N-NITROSOBENZYLAMINE * N-NITROSO-N-ETHYLBENZYLAMIN (German) * N-NITROSO-N-ETHYLBENZYLAMINE
TXDS: orl-rat LD50:250 mg/kg ZKKOBW 92,235,78
orl-rat TDLo:250 mg/kg/36W-C TFX:ETA ZKKOBW 92,235,78

DP5250000 BENZYLAMINE, N-ETHYL-N-PHENOXYETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63991-58-2 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: N-ETHYL-N-(2-PHENOXYETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

DP5270000 BENZYLAMINE, p-FLUORO-alpha-METHOXY-
UPDT:7901 MW: 139.19 MOLFM: C8-H10-F-N
SYN: p-FLUORO-alpha-METHOXYBENZYLAMINE
TXDS: orl-mus LD50:550 mg/kg ARZNAD 27,116,77

BENZYLAMINE, N,N'-HEPTAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: MI6500000

DP5300000 BENZYLAMINE, N-HEPTYL-p-ISOPROPYL-, HYDROGEN SULFATE
UPDT:7901 CAS: 63991-60-6 MW: 345.55 MOLFM: C17-H29-N .H2-O4-S
SYN: HEPTYLAMINE, N-(p-ISOPROPYLBENZYL)-, HYDROGEN SULFATE * p-ISOPROPYLBENZYLHEPTYLAMINE SULFATE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

BENZYLAMINE, N,N'-HEXAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: MN4346000

DP5330000 BENZYLAMINE, 4,4'-HEXAMETHYLENEDIOXYBIS(N-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63991-61-7 MW: 429.48 MOLFM: C22-H32-N2-O2 .2Cl-H
SYN: 1,6-BIS(p-METHYLAMINOMETHYLPHENOXY)HEXANE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

DP5360000 BENZYLAMINE, N-HEXYL-p-ISOPROPYL-, HYDROGEN SULFATE
UPDT:7901 CAS: 63991-63-9 MW: 331.52 MOLFM: C16-H27-N .H2-O4-S
SYN: HEXYLAMINE, N-(p-ISOPROPYLBENZYL)-, HYDROGEN SULFATE * p-ISOPROPYLBENZYLHEXYLAMINE SULFATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

BENZYLAMINE, N-(2-HYDROXYETHYL)-N-(3-HYDROXY-2-PROPYL)-, HYDROCHLORIDE see: UA7290000

DP5380000 BENZYLAMINE, N-ISOBUTYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-
UPDT:7901 CAS: 66903-19-3 MW: 411.69 MOLFM: C27-H41-N-O2
SYN: N-FARNESYLN-N-ISOBUTYL-3,4-METHYLENEDIOXYBENZYLAMINE * N-ISOBUTYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECYLTRIENYL)BENZYLAMINE
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 9,555,74

DP5390000 BENZYLAMINE, p-ISOPROPYL-N-OCTYL-
UPDT:7901 CAS: 63991-64-0 MW: 261.50 MOLFM: C18-H31-N
SYN: p-ISOPROPYLBENZYLOCTYLAMINE * OCTYLAMINE, N-(p-ISOPROPYLBENZYL)-
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

DP5425000 BENZYLAMINE, HYDROCHLORIDE
UPDT:7908 CAS: 3287-99-8 MW: 143.63 MOLFM: C7-H9-N .Cl-H
SYN: USAF EL-82
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DP5500000 BENZYLAMINE, alpha-METHOXY-
UPDT:7901 MW: 137.20 MOLFM: C8-H11-N-O
SYN: alpha-METHOXYBENZYLAMINE
TXDS: orl-mus LD50:750 mg/kg ARZNAD 27,116,77

DP5600000 BENZYLAMINE, p-METHOXY-N-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63991-65-1 MW: 232.15 MOLFM: C9-H13-N-O .Br-H
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,51,51

DP5605000 BUTYLAMINE, N-METHOXYMETHYL-N-NITROSO-
UPDT:7909 MW: 146.22 MOLFM: C6-H14-N2-O2
SYN: BUTYL-METHOXYMETHYLNITROSAMINE
MTDS: cyt-ham:fbr 1 gm/L/48H MUREAV 48,337,77

DP5612000 sec-BUTYLAMINE, N-METHOXYMETHYL-N-NITROSO-
UPDT:7909 MW: 146.22 MOLFM: C6-H14-N2-O2
SYN: sec-BUTYL-METHOXYMETHYLNITROSAMINE * N-METHOXYMETHYL-N-NITROSO-sec-BUTYLAMINE
MTDS: cyt-ham:fbr 2 gm/L/48H MUREAV 48,337,77

DP5625000 BENZYLAMINE, N-(2-(p-METHOXYPHENYLSULFONYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 341.88 MOLFM: C16-H19-N-O3-S .Cl-H
SYN: N-(2-(4-METHOXYPHENYLSULFONYL)ETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:85 mg/kg KHFZAN 12(4),55,78

DP5650000 BENZYLAMINE, alpha-METHOXY-m-TRIFLUOROMETHYL-
UPDT:7901 MW: 189.20 MOLFM: C9-H10-F3-N
SYN: alpha-METHOXY-m-TRIFLUOROMETHYLBENZYLAMINE
TXDS: orl-mus LD50:600 mg/kg ARZNAD 27,116,77

DP5775000 BENZYLAMINE, alpha-METHYL-
UPDT:7901 CAS: 98-84-0 MW: 121.20 MOLFM: C8-H11-N
SYN: 1-AMINO-1-PHENYLETHANE * BENZENEMETHANEAMINE, alpha-METHYL- * ETHYLAMINE, 1-PHENYL- * alpha-METHYLBENZYLAMINE * alpha-PHENYLETHYLAMINE * 1-PHENYLETHYLAMINE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:940 mg/kg AMIHBC 4,119,51
skn-rbt LD50:780 mg/kg AMIHBC 4,119,51

DP5800000 BENZYLAMINE, o-METHYL-
UPDT:7901 CAS: 89-93-0 MW: 121.20 MOLFM: C8-H11-N
SYN: 2-METHYLBENZYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05187

DP5880000 BENZYLAMINE, alpha-METHYL-, HYDROCHLORIDE
UPDT:7902 MW: 157.66 MOLFM: C8-H11-N .Cl-H
SYN: H 3672 * alpha-METHYLBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:450 mg/kg ARZNAD 14,178,64

DP5950000 BENZYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7905 CAS: 13426-94-3 MW: 157.66 MOLFM: C8-H11-N .Cl-H
SYN: N-METHYLBENZYLAMINE HYDROCHLORIDE * USAF EL-81
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

DP6125000 BENZYLAMINE, o-METHYL-, HYDROCHLORIDE
UPDT:7905 CAS: 14865-38-4 MW: 157.66 MOLFM: C8-H11-N .Cl-H
SYN: 2-METHYLBENZYLAMINE HYDROCHLORIDE * USAF EL-49
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DP6200000 BENZYLAMINE, N-METHYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-
UPDT:7901 CAS: 57710-61-9 MW: 369.60 MOLFM: C24-H35-N-O2
SYN: N-FARNESYL-N-METHYL-3,4-METHYLENEDIOXYBENZYLAMINE * N-METHYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)BENZYLAMINE
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 9,555,74

DP6300000 BENZYLAMINE, N-METHYL-N-NITROSO-
UPDT:7911 CAS: 937-40-6 MW: 150.20 MOLFM: C8-H10-N2-O
SYN: METHYL-BENZYL-NITROSOAMIN (German) * METHYLBENZYLNITROSAMINE * N-METHYL-N-BENZYLNITROSAMINE * N-METHYL-N-NITROSOBENZYLAMINE * N-NITROSOBENZYLMETHYLAMINE * N-NITROSOMETHYLBENZYLAMINE
MTDS: mmo-sat 5 mg/plate CALEDQ 2,305,77
hma-mus/sat 323 mg/kg CNREA8 37,4572,77
TXDS: orl-rat LD50:18 mg/kg NATWAY 50,100,63
orl-rat TDLo:142 mg/kg/81W-C TFX:CAR 27NZAH 2,76,72
scu-rat TDLo:50 mg/kg/20W-I TFX:ETA JNCIAM 61,1471,78
orl-rat TD :16 mg/kg/4W-I TFX:NEO JNCIAM 61,145,78
orl-rat TD :120 mg/kg/69W-C TFX:ETA ARZNAD 19,1077,69
orl-rat TD :250 mg/kg/36W-C TFX:ETA ZKKOBW 88,231,77
orl-rat TD :100 mg/kg/81W-I TFX:ETA XENOBH 3,271,73

DP6390000 BENZYLAMINE, N-METHYL-N-OCTYL-
UPDT:7901 CAS: 63991-66-2 MW: 233.44 MOLFM: C16-H27-N
SYN: BENZYLOCTYLMETHYLAMINE * OCTYLAMINE, N-BENZYL-N-METHYL-
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

DP6475000 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-
UPDT:7901 CAS: 555-57-7 MW: 159.25 MOLFM: C11-H13-N
SYN: N-BENZYL-N-METHYL-2-PROPYNYLAMINE * EUTONYL * N-METHYL-N-BENZYLPROPYNYLAMINE * N-METHYL-N-PROPARGYLBENZYLAMINE * N-METHYL-N-2-PROPYNYLBENZYLAMINE * PARAGYLINE * PARGYLAMINE * PARGYLIN * PARGYLINE
TXDS: orl-chd TDLo:8750 ug/kg TFX:CNS 34ZIAG -,452,69
orl-rat LD50:300 mg/kg JMCMAR 14,913,71
orl-mus LD50:680 mg/kg JMCMAR 14,913,71
ipr-mus LD50:366 mg/kg JMCMAR 21,56,78
scu-mus LD50:380 mg/kg BCPCA6 17,369,68
ivn-mus LD50:56 mg/kg CSLNX* NX#02420

DP6650000 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE
UPDT:7906 CAS: 306-07-0 MW: 195.71 MOLFM: C11-H13-N .Cl-H
SYN: A 19120 * BENZYLMETHYLPROPYNYLAMINE HYDROCHLORIDE * N-BENZYL-N-METHYL-2-PROPYNYLAMINE HYDROCHLORIDE * EUDATIN * N-METHYL-N-(2-PROPYNYL)BENZYLAMINE HYDROCHLORIDE * MO 911 * PARGYLINE CHLORIDE * PARGYLINE HYDROCHLORIDE * 2-PROPYNYLAMINE, N-BENZYL-N-METHYL-, HYDROCHLORIDE * USAF A-19120
TXDS: orl-wmn TDLo:1500 ug/kg/D TFX:PSY AJPSAO 118,255,61
orl-rat LD50:250 mg/kg 27ZQAG -,401,72
ipr-rat LD50:142 mg/kg ANYAA9 107,1068,63
ivn-rat LD50:175 mg/kg 27ZQAG -,401,72
orl-mus LD50:680 mg/kg ANYAA9 107,1068,63
ipr-mus LD50:300 mg/kg NTIS** AD277-689
ivn-mus LD50:99 mg/kg JPMSAE 57,430,68
orl-dog LD50:175 mg/kg ANYAA9 107,1068,63
ipr-mky LD50:150 mg/kg ANYAA9 107,1068,63
ipr-cat LD50:200 mg/kg ANYAA9 107,1068,63
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

DP6675000 BENZYLAMINE, N-METHYL- mixed with SODIUM NITRITE (2:3)
UPDT:7901
SYN: METHYLBENZYLAMINE mixed with SODIUM NITRITE (2:3) * SODIUM NITRITE mixed with METHYLBENZYLAMINE (3:2)
TXDS: orl-mus TDLo:8000 mg/kg/16D-C TFX:NEO IARCCD 4,161,73

DP6700000 BENZYLAMINE, N-METHYL-, mixed with SODIUM NITRITE (1:1)
UPDT:7901
SYN: N-METHYLBENZYLAMINE mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with N-METHYLBENZYLAMINE (1:1)
TXDS: orl-rat TDLo:28 gm/kg/8W-C TFX:CAR ZEKBAI 73,54,69

DP6702000 BENZYLAMINE, p-METHYL-alpha,N,N-TRIETHYL-, HYDROCHLORIDE
UPDT:7902 MW: 241.84 MOLFM: C14-H23-N .Cl-H
SYN: alpha,N,N-TRIETHYL-p-METHYLBENZYLAMINE HYDROCHLORIDE * H 197
TXDS: scu-mus LD50:145 mg/kg ARZNAD 14,178,64

DP6705000 BENZYLAMINE, p-NITRO-, HYDROCHLORIDE
UPDT:7901 CAS: 18600-42-5 MW: 188.63 MOLFM: C7-H8-N2-O2 .Cl-H
SYN: p-NITROBENZYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05082

DP6706000 BENZYLAMINE, N-NITROSO-N-PROPIONYLOXYAMINOMETHYL-
UPDT:7909
SYN: N-BENZYL-N-PROPIONOYLAMINOMETHYLNITROSAMINE
MTDS: cyt-ham:fbr 1 gm/L/48H MUREAV 48,337,77

DP6708000 BENZYLAMINE, N-NITROSO-alpha,alpha,N-TRIMETHYL-
UPDT:7905 MW: 178.26 MOLFM: C10-H14-N2-O
SYN: N-NITROSO-N-METHYL-2-(2-PHENYL)PROPYLAMIN (German) * N-NITROSO-N-METHYL-2-(2-PHENYL)-PROPYLAMINE
TXDS: orl-rat LD50:2100 mg/kg ZKKOBW 92,235,78

BENZYLAMINE, N,N'-NONAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: RA5650000
BENZYLAMINE, N,N'-OCTAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: RG7650000
BENZYLAMINE, N,N'-(2,7-OCTAMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE see: MO1192500

DP6740000 BENZYLAMINE, N-OCTYL-
UPDT:7901 CAS: 1667-16-9 MW: 219.41 MOLFM: C15-H25-N
SYN: BENZYLOCTYLAMINE * OCTYLAMINE, N-BENZYL-
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

BENZYLAMINE, N,N'-PENTAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: RZ6380000

DP6760000 BENZYLAMINE, N-(2-PROPYL)PENTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 53214-44-1 MW: 255.87 MOLFM: C15-H25-N .Cl-H
SYN: N-(2-PROPYL)PENTYLBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg EJMCA5 9,169,74

BENZYLAMINE, N-(2-PYRIDYL)-, HYDROCHLORIDE see: US2555000
BENZYLAMINE, N,N'-(2,6-SPIRO(3.3)HEPTYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE see: WH1311500
BENZYLAMINE, N,N'-TETRAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: XE1800000

DP6810000 BENZYLAMINE, N,N'-TETRAMETHYLENEBIS(N-(2-CHLOROETHYL)-, DIHYDROCHLORIDE
UPDT:7903 MW: 466.36 MOLFM: C22-H30-Cl2-N2 .2Cl-H
SYN: N,N'-BIS(2-CHLOROETHYL)-1,4-DIBENZYLAMINO-BUTANE DIHYDROCHLORIDE * N,N'-TETRAMETHYLENEBIS(N-(2-CHLOROETHYL)BENZYLAMINE) DIHYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06964

DP6825000 BENZYLAMINE, N,N,alpha-TRIMETHYL-
UPDT:7901 CAS: 2449-49-2 MW: 149.26 MOLFM: C10-H15-N
SYN: N,N-DIMETHYL-alpha-METHYLBENZYLAMINE
IRDS: skn-rbt 1 mg/24H AMIHBC 10,61,54
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:420 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:125 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54

DP6840000 BENZYLAMINE, N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)BIS(3,4-METHYLENEDIOXY-
UPDT:7901 MW: 489.71 MOLFM: C31-H39-N-O4
SYN: N,N-DIPIPERONYL-3,7,11-TRIMETHYL-2,6,10-DODECATRIENYLAMINE * N-FARNESYLBIS(3,4-METHYLENEDIOXYBENZYLAMINE) * N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)BIS(3,4-METHYLENEDIOXYBENZYLAMINE)
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 9,555,74

BENZYLAMINE, N,N'-TRIMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: YI3100000

DP6880000 BENZYLAMINE, 2,4,6-TRINITRO-
UPDT:7901 MW: 228.14 MOLFM: C6-H4-N4-O6
SYN: 2,4,6-TRINITROBENZYLAMINE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04118

BENZYLAMINE, N,N'-UNDECAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE see: YQ1400000
7-(beta-BENZYL-AMINO-AETHYL)-THEOPHYLLIN-HYDROCHLORID (German) see: XH4800000
BENZYLAMINOBENZENE SULPHONATE see: EC4900000
2-(BENZYLAMINO)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN2950000
4'-BENZYLAMINO-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE see: AD8650000
3-BENZYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)AZETIDINE see: CM4303500
2-BENZYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0216000
2-(2-(BENZYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4908000
1-(N-BENZYL)AMINOETHYL-2-PHENYL-3-BENZYLPYRAZOLINE see: UQ8670000
7-(2-(BENZYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH4800000
BENZYLAMINOGUANIDINE see: ME8515000
2-BENZYLAMINO-3-MERCAPTOQUINOXALINE see: VD3597000
3-BENZYLAMINOMETHYL-6,7-DIHYDROXYPHTHALIDE HYDROBROMIDE see: TI3684000
alpha-(2-BENZYLAMINO-1-METHYLETHYL)BENZHYDROL see: DC7504000
8-(BENZYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE see: GB7895000
8-(BENZYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE see: LK8245000
4-(BENZYLAMINO)-2-METHYL-7H-PYRROLO(2,3-d)PYRIMIDINE see: UY8925000
1-BENZYLAMINO-3-(NAPHTHYLOXY)-2-PROPANOL see: UA7275000
2-(BENZYLAMINO)NORBORNANE see: RB6955000
BENZYL-6-AMINOPENICILLINIC ACID see: XH9400000
4-(BENZYLAMINO)PHENOL see: SJ7580000
(4-BENZYLAMINOPHENYL)ACETIC ACID see: AF4965000
2-(4-(BENZYLAMINO)PHENYL)PROPIONIC ACID see: UE7575000
6-BENZYLAMINOPURINE see: UO7505000
2-BENZYLAMINOPYRIDINE HYDROCHLORIDE see: US2555000
4-BENZYL-1-(3-AMINO-4-PYRIDYL)PIPERAZINE see: TK8105000

6-BENZYLAMINO-9-TETRAHYDROPYRAN-2-YL-9H-PURINE see: U07510000
BENZYLAMMONIUM MONOSALT of 2,3-QUINOXALINEDITHIOL see: VD2480000
BENZYL AMMONIUM TETRACHOROIODATE see: B08225000
2-(N-BENZYLANILINOMETHYL)-2-IMIDAZOLINE see: NJ2000000
2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE see: NJ2275000
2-(N-BENZYLANILINOMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ2150000
BENZYL ANTISEROTONIN see: NL4025000
9-BENZYL-9-AZABICYCLO(3.3.1)NONAN-3-beta-OL BENZILATE see: CL5560000
BENZYL AZIDE see: XS6650000
BENZYLBENZENE see: PA8990000
BENZYL BENZENECARBOXYLATE see: DG4200000
BENZYL BENZOATE see: DG4200000
2-BENZYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE see: DL0741000
2-BENZYL BENZOXAZOLE see: DM4665000
N-BENZYL N'-BENZOYLPIPERAZINE see: TK8235000
1-BENZYL-4-BENZYLAMINOPIPERIDINE DIHYDROCHLORIDE see: TM4729000
1-BENZYL-3-(BENZYLIDENEAMINO)GUANIDINE see: ME8520000
BENZYL-4-BENZYLPYRIDINIUM CHLORIDE see: UU2595000
BENZYLBIS(beta-CHLOROETHYL)AMINE see: DP1575000
BENZYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: DP1588000
BENZYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE see: EY8870000
BENZYL 3,3-BIS(2-CHLOROETHYL)CARBAZATE see: FE2482000
5-BENZYL-2,2-BIS(TRIFLUOROMETHYL)-4-METHYLOXAZOLIDINE HYDRATE see: RP7180000
1-BENZYLBIURET see: EC1500000
BENZYL BLUE R see: QJ6300000
BENZYL BROMIDE (DOT) see: XS7965000
3-BENZYL-5-BROMO-1,6-DIMETHYLURACIL see: YQ8820000
BENZYL (3-BROMOPROPYL)CARBAMATE see: EY9765000
BENZYL n-BUTANOATE see: ES7350000
1-(3-BENZYL-2-BUTENYL)-1-(BUTOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433030
1-(3-BENZYL-2-BUTENYL)-1-(CYCLOHEXYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433060
(3-BENZYL-2-BUTENYL)(DECYLOXYCARBONYLMETHYL)DIETHYLAMMONIUM CHLORIDE see: B06477000
1-(3-BENZYL-2-BUTENYL)-1-(DECYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433090
(3-BENZYL-2-BUTENYL)DIMETHYL(HEPTYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE see: B06479000
1-(3-BENZYL-2-BUTENYL)-1-(DODECYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433120
1-(3-BENZYL-2-BUTENYL)-1-(ETHOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433150
1-(3-BENZYL-2-BUTENYL)-1-(HEPTYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433180
1-(3-BENZYL-2-BUTENYL)-1-(HEXYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433210
1-(3-BENZYL-2-BUTENYL)-1-(METHOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433270
1-(3-BENZYL-2-BUTENYL)-1-(4-METHYLCYCLOHEXYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433240
1-(3-BENZYL-2-BUTENYL)-1-(NONYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433300
1-(3-BENZYL-2-BUTENYL)-1-(OCTYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433330
1-(3-BENZYL-2-BUTENYL)-1-(PENTOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433360
1-(3-BENZYL-2-BUTENYL)-1-(PROPOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4433390
5-BENZYL-5-BUTYLBARBITURIC ACID see: CQ0478000
3-BENZYL-7-BUTYLBISPIDINE HYDROCHLORIDE see: HM0340200
3-BENZYL-7-BUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: HM0340200
beta-BENZYL-alpha-BUTYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2649500
beta-BENZYL-alpha-BUTYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL METHIODIDE see: TM2651000
BENZYL BUTYL PHTHALATE see: TH9990000
1-(1-BENZYLBUTYL)PYRROLIDINE HYDROCHLORIDE see: UX9720000
5-BENZYL-5-BUTYL-2-THIOBARBITURIC ACID, SODIUM SALT see: CQ0480000
(3-(N-BENZYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AF4990000
BENZYL BUTYRATE see: ES7350000
BENZYL n-BUTYRATE see: ES7350000
8-BENZYL-CAFFEINE see: EV6490000
BENZYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE see: EY8740000
BENZYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: BR4630000
BENZYLCARBAMIDE see: YS1780000
N(sup 1)-beta-BENZYLCARBAMOYLETHYL-N(sup 2)-ISONICOTINOYLHYDRAZINE see: NS1225000
1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE see: NS1225000
1-(N-BENZYLCARBAMOYLMETHYL)-5,5-DIALLYLBARBITURIC ACID see: CQ0490000
1-BENZYL-3-CARBAMOYLPYRIDINIUM CHLORIDE see: UU2350000
2-(2-BENZYLCARBAMYL)ETHYL)-HYDRAZIDE ISONICOTINIC ACID see: NS1225000
BENZYL CARBINOL see: SG7175000
BENZYLCARBINOL ISOBUTYRATE see: NQ5435000
BENZYLCARBINYL ISOBUTYRATE see: NQ5435000
BENZYLCARBINYL ACETATE see: AJ2220000
BENZYL CARBINYL BENZOATE see: DH6288000
BENZYLCARBINYL CINNAMATE see: GE0405000
BENZYLCARBINYL FORMATE see: LQ9400000
BENZYLCARBINYL PROPIONATE see: UF6488000
BENZYLCARBINYL alpha-TOLUATE see: AJ3255000
LL-N-(p-(BENZYLOXYCARBONYL)-alpha-AMINOPHENETHYLCARBONYL)ALANINE 1,2-DIBROMOETHYL ESTER see: AY3276230
BENZYLCARBONYL CHLORIDE see: LQ5860000
dl-2-BENZYLCARBONYL-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE see: UQ4500000
BENZYL N(3-CARBOXYPROPYL) DITHIOCARBAMATE see: EZ1370000
BENZYL 'CELLOSOLVE' see: KJ7550000
BENZYLCHLORID (German) see: XS8925000
BENZYL CHLORIDE see: XS8925000
BENZYL CHLORIDE (DOT) see: XS8925000
BENZYL CHLOROACETATE see: AF8750000
1-BENZYL-4-(o-CHLOROBENZYLAMINOMETHYL)PIPERIDINE DIHYDROCHLORIDE see: TM4733000
1-BENZYL-3-(2-CHLOROBENZYL)GUANIDINE HYDROIODIDE see: ME8550000
BENZYL CHLOROCARBONATE see: LQ5860000
N-BENZYL-6'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN2955000
BENZYLCHLORODIMETHYLSILANE see: VV1810000
1-BENZYL-5-(2-CHLOROETHOXY)-3-METHYLPYRAZOLE see: UQ6125200
1-(2-(N-BENZYL-N-(2-CHLOROETHYL)AMINO)ETHYL)-1H-BENZOTRIAZOLE HYDROCHLORIDE see: DM1240000
N-BENZYL-2-CHLORO-2-ETHYLBUTYRAMIDE see: ES4262500
2-(N-BENZYL-2-CHLOROETHYLAMINO)-1-PHENOXYPROPANE HYDROCHLORIDE see: DP3750000
N-BENZYL-N-(2-CHLOROETHYL)-N',N'-DIETHYLETHYLENEDIAMINE HYDROCHLORIDE see: KV1800000
BENZYL(2-CHLOROETHYL)ETHYLMETHYLAMMONIUM METHYL SULFATE see: B06575000
BENZYL(2-CHLOROETHYL)(1-METHYL-2-PHENOXYETHYL)AMINE HYDROCHLORIDE see: DP3750000
N-BENZYL-N-(2-CHLOROETHYL)-2-PYRIDINEETHYLAMINE HYDROCHLORIDE see: UT3005000
BENZYL CHLOROFORMATE see: LQ5860000
BENZYL CHLOROFORMATE (DOT) see: LQ5860000
N-BENZYL-7-CHLORO-N-METHYL-5-PHENYL-3H-1,4-BENZODIAZEPIN-2-AMINE 4-OXIDE see: DE8740000
BENZYLCHLOROPHENOL see: G07175000
2-BENZYL-4-CHLOROPHENOL see: G07175000
2-BENZYL-4-CHLOROPHENOL see: SJ7630000
o-BENZYL-p-CHLOROPHENOL see: G07175000
BENZYLCHLOROPHENOL see: SJ7630000
1-BENZYL-4-(2-(N-(alpha-(p-CHLOROPHENYL)BENZYL)-N-METHYLAMINO)ETHYL)PIPERAZINE DIMALEATE see: TK8310000
1-BENZYL-4-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)PIPERAZINE MALEATE see: TK8340000
1-BENZYL-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)PIPERAZINE DIMALEATE see: TK8280000
N-BENZYL-N-(o-CHLOROPHENYL)-N',N'-DIMETHYL-1-PHENYLETHYLENEDIAMINE see: HQ6860000
N-BENZYL-N-(p-CHLOROPHENYL)-N',N'-DIMETHYL-1-PHENYLETHYLENEDIAMINE see: HQ6870000
2-BENZYL-2-(p-CHLOROPHENYL)HEXANOIC ACID ETHYL ESTER see: MO6550000
1-BENZYL-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)PIPERAZINE see: OB1228000
1-BENZYL-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)PIPERAZINE DIMALEATE see: TK8370000
N-BENZYL-beta-CHLOROPROPANAMIDE see: UE3150000
N-BENZYL-beta-CHLOROPROPIONAMIDE see: UE3150000
N-BENZYL-3-CHLOROPROPIONAMIDE see: UE3150000
1-BENZYL-5-(3-CHLOROPROPOXY)-3-METHYLPYRAZOLE see: UQ6125400
1-BENZYL-3-(6-CHLORO-o-TOLYL)-1-(2-(DIETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS1785000
1-BENZYL-3-(6-CHLORO-o-TOLYL)-1-(2-(2,5-DIMETHYLPYRROLIDINYL)ETHYL)UREA HYDROCHLORIDE see: YS1788000
1-BENZYL-3-(6-CHLORO-o-TOLYL)-1-(2-PIPERIDINOETHYL)UREA HYDROCHLORIDE see: YS1792000
1-BENZYL-3-(6-CHLORO-o-TOLYL)-1-(2-PYRROLIDINYLETHYL)UREA HYDROCHLORIDE see: YS1795000
S-BENZYL-N-(3-CHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD7735000
S-BENZYL-N-(4-CHLOR-PHENYL)-DITHIOCARBAMAT (German) see: FD7740000
BENZYL CINNAMATE see: GD8400000
BENZYL CYANIDE see: AM1400000
1-BENZYL-4-CYANO-1-METHYL-4-PHENYLPIPERIDINIUM IODIDE see: TN4433500
1-BENZYL-2-CYANO-3-(4-PYRIDYL)GUANIDINE see: ME8555000
1-BENZYL-2(1H)-CYCLOHEPTIMIDAZOLONE see: GU4670500
BENZYLCYCLOHEPTIMIDAZOL-2(1H)-ONE see: GU4670500
3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYLPROPYLAMINE FUMARATE see: UH9450000
N-(3-(1-BENZYL-CYCLOHEPTYL-OXY)-PROPYL)-N,N-DIMETHYL-AMMONIUM-HYDROGENFUMARAT (German) see: UH9450000
BENZYLCYCLOHEXANE see: PA6550000
2-BENZYL-1-CYCLOHEXYL-3-ISOPROPYL-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0602000
beta-BENZYL-alpha-CYCLOHEXYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2652500
beta-BENZYL-alpha-CYCLOHEXYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL METHIODIDE see: TM2653000
3-BENZYL-1-CYCLOHEXYL-3-PYRROLIDINYL-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0602500
alpha-BENZYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GY5960000
beta-BENZYL-alpha-CYCLOPENTYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2654000
N-BENZYLCYSTEAMIN (German) see: KJ0470000
1-BENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM CHLORIDE see: NJ6060000
2-BENZYL-3-(beta-DIAETHYLAMINOAETHYL)CHINAZOLINONE-(4) DIHYDROCHLORID (German) see: VA2367000
1-BENZYL-5,5-DIALLYLBARBITURIC ACID see: CQ0500000
4-BENZYL-2,6-DIBROMORESORCINOL see: VH0350000
1-BENZYL-5-(2-(DIBUTYLAMINO)ETHOXY)-3-METHYLPYRAZOLE see: UQ6125600
S-BENZYL N,N-DI-sec-BUTYL THIOCARBAMATE see: EZ3970000
2-BENZYL-1,3-DIBUTYL-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0604500
BENZYL DICHLORIDE see: CZ5075000
BENZYL-2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE see: HQ6925000
BENZYL-3,4-DICHLOROBENZYLAMINE HYDROCHLORIDE see: HQ6935000
N-BENZYL-N-(3,4-DICHLOROPHENYL)-N',N'-DIMETHYLUREA see: YS1800000
2-BENZYL-1,3-DICYCLOHEXYL-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0605000
1(2)-BENZYL-2(1),3-DICYCLOHEXYLGUANIDINE HYDROCHLORIDE see: ME8560000
1-BENZYL-2,3-DICYCLOHEXYLGUANIDINE HYDROCHLORIDE see: ME8560000
alpha-BENZYL-beta-(2-DIETHYLAMINOETHOXY)-delta(sup alpha,beta)-BUTENOLID (German) see: LU3465000
3-BENZYL-4-(2-DIETHYLAMINOETHOXY)-2(5H)FURANONE see: LU3465000
1-BENZYL-5-(2-(DIETHYLAMINO)ETHOXY)-3-METHYLPYRAZOLE see: UQ6125800
4-BENZYL-1-(2-(DIETHYLAMINO)ETHOXY)PHTHALAZINE HYDROCHLORIDE see: TH8849200
2-BENZYL-1-(DIETHYLAMINOETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD6210000
BENZYL DIETHYLAMINOETHYL ETHER see: YE0505000
2-BENZYL-3-(2-DIETHYLAMINOETHYL)-4(3H)-QUINAZOLINONE DIHYDROCHLORIDE see: VA2367000
1-BENZYL-5-(3-(DIETHYLAMINO)PROPOXY)-3-METHYLPYRAZOLE see: UQ6126000
2-(BENZYL(3-DIETHYLAMINO)PROPYL)AMINO)-o-ACETOTOLUIDIDE, DIHYDROCHLIRDE see: AN2965000
2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE see: AN7501000
2-(BENZYL(3-(DIETHYLAMINO)PROPYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN2960000
1-BENZYL-3-DIETHYLCARBAMOYLOXYPYRIDINIUM BROMIDE see: UU2504400
BENZYLDIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE see: B06590000
1-BENZYLDIETHYLENETRIAMINE see: IE1300000
5-BENZYL-1,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ0501500
BENZYLDIHYDRODESOXYMORPHINE-D see: QC7555000
6-BENZYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN7700000
3-BENZYL-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW7615000
3-BENZYL-2,3-DIHYDRO-2,2-DIMETHYL-4(1H)-QUINAZOLINETHIONE see: VA2120000
1-BENZYL-3,4-DIHYDROISOQUINOLINE see: NW7600000
BENZYLDIHYDROMORPHINE see: QD0720000
3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK8225000
4-BENZYL-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW6857000
1-BENZYL-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE see: NW6858000
1-BENZYL-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4915000
4-BENZYL-1-(3,4-DIMETHOXYPHENETHYL)PIPERIDINE HYDROCHLORIDE see: TM4733250
2-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4913500
3-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4914000
BENZYLDIMETHYLAMINE see: DP4500000
BENZYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5984000
4-BENZYL-1-(2-(DIMETHYLAMINO)ETHOXY)PHTHALAZINE HYDROCHLORIDE see: TH8849300
1-BENZYL-5-(2-(DIMETHYLAMINO)ETHOXY)-3-METHYLPYRAZOLE see: UQ6126200
2-(BENZYL(2-DIMETHYLAMINOETHYL)AMINO)PYRIDINE see: US2800000

TOXICITY DATA HAS NOT BEEN EVALUATED.
OMISSION OF A SUBSTANCE OR NOTATION DOES NOT IMPLY ANY RELIEF FROM REGULATORY RESPONSIBILITY.

2-(N-BENZYL-N-(2-DIMETHYLAMINOETHYL)AMINO)PYRIDINE see: KV1950000
N-BENZYL-N-DIMETHYLAMINOETHYL alpha-AMINOPYRIDINE HYDROCHLORIDE see: US3150000
2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE HYDROCHLORIDE see: US3150000
2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE see: UV6825000
2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE HYDROCHLORIDE see: UV7000000
N-BENZYL-beta-(DIMETHYLAMINO)-alpha-ETHYLPHENETHYLAMINE see: SG9605000
N-BENZYL-beta-(DIMETHYLAMINO)-beta-ETHYLPHENETHYLAMINE see: SG9607000
alpha-BENZYL-beta-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYL)AMINO-delta(sup alpha,beta)BUTENOLID see: LU3470000
3-BENZYL-4-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYL)AMINO-2(5H)FURANONE see: LU3470000
4-BENZYL-2-(2-(DIMETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9200000
4-BENZYL-1-(6-DIMETHYLAMINOHEXYL) PYRIDINIUM BROMIDEMETHOBROMIDE see: UU2470000
2-BENZYL-1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD6220000
N-BENZYL-beta-(DIMETHYLAMINO)-alpha-METHYLPHENETHYLAMINE see: SG9607500
N-BENZYL-beta-(DIMETHYLAMINO)-beta-METHYLPHENETHYLAMINE see: SG9608000
BENZYL-beta-DIMETHYL-AMINO-alpha-PHENYL-alpha-ETHYL-PROPIONATE HYDROCHLORIDE see: ES9900000
N-BENZYL-beta-(DIMETHYLAMINO)-alpha-PHENYLPHENETHYLAMINE see: SG9610000
N-BENZYL-beta-(DIMETHYLAMINO)-N-PHENYLPHENETHYLAMINE see: SG9611000
1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE see: NK7790000
1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE see: NK7875000
1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE see: NK7875000
1-BENZYL-5-(3-(DIMETHYLAMINO)PROPOXY)-3-METHYLPYRAZOLE see: UQ6126500
4-BENZYL-1-(3-(DIMETHYLAMINO)PROPOXY)PHTHALAZINE HYDROCHLORIDE see: TH8849400
2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD6230000
2-BENZYL-1-(3-DIMETHYLAMINOPROPYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE see: DD6240000
4-BENZYL-2-(3-(DIMETHYLAMINO)PROPYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9201500
BENZYL-1-(3-DIMETHYLAMINOPROPYL) PYRIDINIUM BROMIDEMETHOBROMIDE see: UU2500000
BENZYLDIMETHYLAMMONIUM HEXAFLUOROARSENATE see: DP4650000
5-BENZYL-1,3-DIMETHYLBARBITURIC ACID see: CQ0503000
1-BENZYL-3-DIMETHYLCARBAMOYLOXYPYRIDINIUM BROMIDE see: UU2504600
1-BENZYL-3-DIMETHYLCARBAMOYLTHIOPYRIDINIUM BROMIDE see: UU2504900
BENZYLDIMETHYL CARBINYL ACETATE see: SG8100000
3-BENZYL-1,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ8830000
BENZYLDIMETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)AMMONIUM BROMIDE see: BO6820000
N-BENZYL-N',N'-DIMETHYL-N-(o-ETHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE see: HQ7020000
N-BENZYL-N',N''-DIMETHYLGUANIDINE SULPHATE see: ME8575000
BENZYLDIMETHYL(2-HYDROXY-1-NAPHTHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BO6822500
N-BENZYL-N',N'-DIMETHYL-N-(m-METHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE see: HQ7040000
N-BENZYL-N',N'-DIMETHYL-N-(o-METHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE see: HQ7060000
N-BENZYL-N,4-DIMETHYL-3-(1-NAPHTHYL)PENTYLAMINE see: QK0311000
4-BENZYL-4-(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)MORPHOLINIUM BROMIDE see: QF2440000
1-BENZYL-1-(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)PIPERIDINIUM BROMIDE see: TN4434000
(+)-N-BENZYL-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SG9625000
N-BENZYL-N',N'-DIMETHYL-1-PHENYL-N-(o-TOLYL)ETHYLENEDIAMINE see: HQ7080000
N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE see: US2800000
N-BENZYL-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: KV1950000
N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYL ETHYLENEDIAMINE HYDROCHLORIDE see: US3150000
1-BENZYL-2,5-DIMETHYLSEROTONIN HYDROCHLORIDE see: NL4025000
BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE see: BO7000000
BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM see: BO7175000
BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)AMMONIUM CHLORIDE see: BO7175000
2-BENZYLDIOXOLAN see: JH6768000
(+)-1-BENZYL-4-(2,6-DIOXO-3-PHENYL-3-PIPERIDYL)PIPERIDINE HYDROCHLORIDE see: DW1080000
BENZYL N,N-DIPHENYLTHIOLCARBAMATE see: FA4435000
BENZYLDIPIPERIDINOPHOSPHINE OXIDE see: SY9295000
1-BENZYL-5-(2-(DIPROPYLAMINO)ETHOXY)-3-METHYLPYRAZOLE see: UQ6127000
1-BENZYL-5-(3-(DIPROPYLAMINO)PROPOXY)-3-METHYLPYRAZOLE see: UQ6128000
BENZYL DODECANOATE see: JR3425000
BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYLAMMONIUM CHLORIDE see: BO7525000
BENZYLE (CHLORURE DE) (French) see: XS8925000
BENZYLENE CHLORIDE see: CZ5075000
BENZYL ETHANOATE see: AF5075000

DQ6125000 BENZYL ETHER
UPDT:7908 CAS: 103-50-4 MW: 198.28 MOLFM: C14-H14-O
SYN: BENZYL OXIDE (Czech) * DIBENZYLETHER (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,38,72
eye-rbt 500 mg/24H MOD 28ZPAK -,38,72
TXDS: orl-rat LD50:2500 mg/kg FCTXAV 16,637,78
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-BENZYL-2-ETHOXY-2-PHENYLACETAMIDINE see: AD0340000
(N-BENZYL-N-ETHYL)AMINOETHANOL HYDROCHLORIDE see: KJ7535000
alpha-(2-(N-BENZYL-N-ETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7504200
3-BENZYL-3-ETHYL-2-AZETIDINONE see: CM4405000
5-BENZYL-5-ETHYLBARBITURIC ACID see: CQ0504500
5-BENZYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ0507500
1-BENZYL-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL)-5-METHOXY-2-METHYLINDOLE see: KJ7540000
8'-BENZYL-7(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH4900000
1-BENZYL-5-ETHYL-5-ISOAMYL BARBITURIC ACID see: CQ0505200
1-BENZYL-5-ETHYL-5-ISOPENTYL BARBITURIC ACID see: CQ0505200
N-BENZYL-N-ETHYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7110000
beta-BENZYL-alpha-ETHYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2658500
beta-BENZYL-alpha-ETHYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL METHIODIDE see: TM2660000
5-BENZYL-5-ETHYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ0506000
D-threo-alpha-BENZYL-N-ETHYLTETRAHYDROFURFURYLAMINE see: LU9400000
BENZYLETS see: DG4200000
1-BENZYL-4-FARNESYLPIPERAZINE see: TK8600000
BENZYL FAST BLUE R see: QJ6300000
BENZYL FORMATE see: LQ5400000
1-BENZYL-4-FORMYL-4-PHENYLPIPERIDINE see: TM5970000
N-(alpha-BENZYLFURFURYL)ETHYLAMINE see: LU9280000
1-BENZYL-2-(2-FUROYL)HYDRAZINE HYDROCHLORIDE see: MU8565000
5-BENZYL-3-FURYLMETHYL(+-)-cis,trans-CHRYSANTHEMATE see: GZ1310000
5-BENZYL-3-FURYLMETHYL(+)-trans-CHRYSANTHEMATE see: GZ1310500
(5-BENZYL-3-FURYL) METHYL-2,2-DIMETHYL-3-(2-METHYLPROPENYL)-CYCLOPROPANECARBOXYLATE see: GZ1310000
1-(N-BENZYLGLYCYL)-2,2,6,6-TETRAMETHYLPIPERIDINE see: TM4735000
1-BENZYLGUANIDINE see: ME8514000
1-BENZYLGUANIDINE HEMISULFATE see: ME8590000
3-BENZYL-2,3,4,4a,5,6-HEXAHYDRO-1H-PYRAZINO(1,2-a)QUINOLINE DIHYDROCHLORIDE see: UQ4760000
BENZYLHYDRAZINE see: MU8500000
BENZYLHYDRAZINE DIHYDROCHLORIDE see: MU8540000
BENZYLHYDRAZINE HYDROCHLORIDE see: MU8575000
2-(2-BENZYLHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9748000
BENZYLHYDROFLUMETHIAZIDE see: DK8225000
BENZYL HYDROQUINONE see: SJ7700000
BENZYL o-HYDROXYBENZOATE see: VO1750000
alpha-BENZYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) see: LU3472000
N-BENZYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SG9700000
1-BENZYL-2-(4-HYDROXYBUTYRYL)HYDRAZINE see: MU8590000
BENZYL m-HYDROXYCARBANILATE see: FD8975000
1-BENZYL-4-HYDROXY-2(1H)-CYCLOHEPTIMIDAZOLINE see: GU4670800
1-BENZYL-5-(2-HYDROXYETHOXY)-3-METHYLPYRAZOLE see: KJ7545000
N-(1-BENZYL-2-HYDROXYETHYL)CARBAMIC ACID BENZYL ESTER see: EY8745000
3-BENZYL-4-HYDROXY-2(5H)FURANONE see: LU3472000
o-BENZYLHYDROXYLAMINE HYDROCHLORIDE see: NC3040000
2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXANE see: JH8400000
2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXOLANE see: JH8400000
3-BENZYL-10-HYDROXY-8-METHYL-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE see: DJ3190000
1-BENZYL-5-(3-HYDROXYPROPOXY)-3-METHYLPYRAZOLE see: UA7315000
1-BENZYL-3-HYDROXYPYRIDINIUM BROMIDE see: UU2504200
1-BENZYL-8-HYDROXYQUINOLINIUM CHLORIDE ETHYLCARBAMATE see: VC3534700
9-BENZYLHYPOXANTHINE see: NH4500000
BENZYLIDENANTHRANILSAEURE (German) see: CB2555000
BENZYLIDENE ACETONE see: EN0330000
2-BENZYLIDENEACETOPHENONE see: FL6900000
alpha-(2-BENZYLIDENEAMINO-1-METHYLETHYL)BENZHYDROL see: DC7504400
2-(BENZYLIDENEAMINO)-4-PHENYLTHIAZOLE see: XJ2977500
3-BENZYLIDENEAMINO-4-PHENYLTHIAZOLINE-2-THIONE see: XJ7050000
N-BENZYLIDENEANTHRANILIC ACID see: CB2555000
5-BENZYLIDENE-3-BENZYLIDENEAMINORHODANINE see: XJ6280000
S,S'-BENZYLIDENE BIS(O,O-DIMETHYL PHOSPHORODITHIOATE) see: TD4900000
1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO))DI-2-NAPHTHOL see: JE2300000
BENZYLIDENE CHLORIDE see: CZ5075000
N,N'-BENZYLIDENEDIACETAMIDE see: AB4547000
1,1'-BENZYLIDENEDIPIPERIDINE see: TM4737500
4,6-O-BENZYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN see: LV2580000
2-BENZYLIDENE-1-HEPTANOL see: MJ3280000
2-(BENZYLIDENEHYDRAZINO)-4-(tert-BUTYL)-6-PIPERAZINYL-s-TRIAZINE see: XY3315000
18-BENZYLIDENE-17-HYDROXYYOHIMBANE see: ZG1260000
5-BENZYLIDENEIMINO-5-METHYL-1,3-DIOXANE see: JG8240000

DQ8050000 N,N'-BENZYLIDENEBISACETAMIDE
UPDT:7901 CAS: 6907-68-2
TXDS: ipr-mus LDLo:78.13 mg/kg CBCCT* 2,55,50

BENZYLIDENE MALONONITRILE see: OO3500000
BENZYLIDENEMETHYLPHOSPHORODITHIOATE see: TD4900000
1-BENZYLIDENE-5-(5-NITROFURFURYLIDENE)CARBOHYDRAZIDE see: FF2650000
10-(5-BENZYLIDENE-4-OXO-2-(2-THIAZOLINYL)MERCAPTOACETYL)PHENOTHIAZINE see: SN5460000
5-BENZYLIDENE-2-PHENYLIMINO-4-THIAZOLIDINONE see: XJ6200000
5-BENZYLIDENERHODANINE see: XJ6285000
5-BENZYLIDENERHODANINE-2-OXIME see: VI8580000
5-BENZYLIDENE-3-SALICYLIDENEAMINORHODANINE see: XJ6275000
5-BENZYLIDENETHIAZOLIDENE-2,4-DIONE see: XJ5800000
5-BENZYLIDENE-2-THIOXO-4-THIAZOLIDINONE see: XJ6285000
18-BENZYLIDENEYOHIMBAN-17-OL see: ZG1260000

DQ9300000 BENZYLIDENIMINE, p-CHLORO-N-(2-ETHYLTHIOETHYL)-
UPDT:7901 MW: 227.77 MOLFM: C11-H14-Cl-N-S
SYN: N-(2-(ETHYLTHIO)ETHYL)-p-CHLOROBENZYLIDENIMINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05599

BENZYLIDENIMINE, N-(p-HYDROXYPHENYL)-m-NITRO- see: SM2710000
BENZYLIDYNE FLUORIDE see: XT9450000
1-BENZYL-5-IMIDAZOLECARBOXYLIC ACID METHYL ESTER see: NI4001500
1-BENZYLIMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4003000
2-BENZYL-2-IMIDAZOLINE see: NJ1925000
2-BENZYL-4,5-IMIDAZOLINE see: NJ1925000
BENZYLIMIDAZOLINE HYDROCHLORIDE see: NJ2350000
2-BENZYL-4,5-IMIDAZOLINE HYDROCHLORIDE see: NJ1925000
1-BENZYL-1H-INDAZOL-5-AMINE see: NK7715000
1-BENZYLINDOLE-3-CARBOXYLIC ACID see: NL5995800
4-(1-BENZYL-3-INDOLETHYL)PYRIDINE HYDROCHLORIDE see: NL5075000
BENZYL ISOAMYL ETHER see: KM9620000
BENZYL ISOBUTYRATE see: NQ4550000
BENZYL ISOEUGENOL see: CY8225000
BENZYL ISOEUGENOL ETHER see: CY8225000
N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE see: NS1225000
N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE see: NS1225000
BENZYL ISOPENTYL ETHER see: KM9620000
5-BENZYL-5-ISOPROPENYLBARBITURIC ACID see: CQ0510000
9-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYLFURO(3,2-g)CHROMONE CITRATE see: LV0985000
4-(3-(BENZYLISOPYROPYLAMINO)-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYLFURO(3,2-g)CHROMONE CITRATE see: LV0990000
5-BENZYL-5-ISOPROPYLBARBITURIC ACID see: CQ0512500
N-BENZYL-N'-ISOPROPYLHYDRAZINE HYDROCHLORIDE see: MU8750000
N-BENZYL-gamma-ISOPROPYL-N-METHYL-1-NAPHTHALENEPROPYLAMINE see: QK0311000
beta-BENZYL-alpha-ISOPROPYL-4-METHYL-alpha-PHENYL-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2661500
N-BENZYL-N-ISOPROPYLTRIMETHYLACETAMIDE see: UE3152000
BENZYL-ISOTHIOCYANATE see: NX8250000
BENZYLISOTHIOUREA HYDROCHLORIDE see: UM0738000
BENZYLISOTHIOURONIUM CHLORIDE see: UM0738000
2-BENZYLISOTHIOURONIUM CHLORIDE see: UM0738000
S-BENZYLISOTHIOURONIUM PANTOTHENATE see: UM0723000
BENZYL ISOVALERATE see: NY1415000
1-BENZYL-4-(2-KETO-1-BENZIMIDAZOLINYL)-1,2,3,6-TETRAHYDROPYRIDINE see: DE1650000
BENZYL LAURATE see: JR3425000
BENZYLMALONIC ACID see: OO0525000
BENZYL MERCAPTAN see: XT8650000
alpha-(BENZYLMERCAPTO)-4-PYRIDYLMETHYLENE HYDRAZINE see: MV0430000
BENZYL METHANOATE see: LQ5400000
2-BENZYL-4-METHANOL-1,3-DIOXANE see: JH8400000
2-(N-(1-BENZYL-5-METHOXY-2-METHYL-3-INDOLYL)ETHYL)-N-ETHYLAMINO)ETHANOL see: KJ7540000

alpha-BENZYL-4-(m-METHOXYPHENYL)-1-PIPERAZINEETHANOL see: TL6950500
alpha-BENZYL-4-(o-METHOXYPHENYL)-1-PIPERAZINEETHANOL see: TL6951000
1-BENZYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UX9735000
1-BENZYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UX9730000
BENZYL 2-METHOXY-4-PROPENYLPHENYL ETHER see: CY8225000
N-BENZYL-beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SG9750000
I-N-BENZYL-beta-METHOXY-3-TRIFLUOROMETHYL PHENETHYLAMINE HYDROCHLOIRDE see: SG9800000
1-BENZYL-5-METHOXYTRYPTOPHAN see: YN6600000
2-(BENZYLMETHYLAMINO)-7-CHLORO-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE see: DE8740000
alpha-(2-(N-BENZYL-N-METHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETALDEHYDE see: QJ0526500
alpha-(2-(N-BENZYL-N-METHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1364000
alpha-(2-(N-BENZYL-N-METHYLAMINO)ETHYL-1-NAPHTHALENEACETONITRILE see: QJ1362000
1-BENZYL-2-METHYL-3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE see: NL4025000
1-(N-BENZYL-N-METHYLAMINO)-3-(4-INDANYLOXY)-2-PROPANOL see: UA7300000
alpha-(2-(N-BENZYL-N-METHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7504600
2-(N-BENZYL-N-METHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8620000
(trans)-3-(N-BENZYL-N-METHYLAMINO)-5-METHYL-1-PHENYL-2-PYRROLIDINONE PICRATE see: UY5743000
3-(N-BENZYL-N-METHYLAMINOMETHYL)-2-NORBORNANOL see: RB7550000
beta-BENZYLMETHYLAMINO PROPIOPHENONE HYDROCHLORIDE see: UG8225000
alpha-(2-(N-BENZYL-N-METHYLAMINO)-PROPYL)BENZHYDROL HYDROBROMIDE see: DC7504800
3-BENZYL-7-METHYLBISPIDINE METHANE SULFONATE see: HM0340400
BENZYL 3-METHYLBUTANOATE see: NY1415000
5-BENZYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ0514000
BENZYL 3-METHYL BUTYRATE see: NY1415000
3-BENZYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE METHANE SULFONATE see: HM0340400
alpha-BENZYL-N-METHYLFURFURYLAMINE see: LU9420000
1-(N-BENZYL-N-METHYLGLYCYL)-2,2,6,6-TETRAMETHYLPIPERIDINE see: TM4740000
11-BENZYL-1-METHYL-1,2,3,4,5,10-HEXAHYDRO-6H-AZEPINO(2,3-b)QUINOLIN-6-ONE see: CM4130000
10-BENZYL-1-METHYL-1,2,3,4,5,10-HEXAHYDROPYRIDO(2,3-b)QUINOLIN-5-ONE HYDROCHLORIDE see: UV1179500
1-BENZYL-2-METHYLHYDRAZINE see: MU8925000
N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 see: NY2625000
1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: NY2625000
1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)HYDRAZINE see: NY2625000
1-BENZYL-2-(3-METHYLISOXAZOL-5-YL)-CARBONYL HYDRAZINE see: NY2450000
1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: MU9550000
1-BENZYL-2-(3-METHYL-5-ISOXAZOLYLCARBONYL)HYDRAZINE see: MU9560000
1-BENZYL-2-METHYL-5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL4025000
1-BENZYL-3-METHYL-5-(2-(METHYLAMINO)ETHOXY)PYRAZOLE see: UQ6129000
2-BENZYL-1-METHYL-3-(2-METHYLBENZYL)-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0625000
1-BENZYL-3-METHYL-5-(2-(4-METHYL-1-PIPERAZINYL)ETHOXY)PYRAZOLE see: UQ6132000
1-BENZYL-3-METHYL-5-(2-(2-METHYLPIPERIDINO)ETHOXY)PYRAZOLE see: UQ6135000
3-BENZYL-1-(3-(4-METHYLMORPHOLINIO)PROPYL)QUINUCLIDINIUM, DICHLORIDE see: VD5860000
N-BENZYL-N-METHYL-1-NAPHTHALENEPROPYLAMINE see: QK0315000
3-BENZYL-2-METHYL-4-OXO-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE see: DL8300000
1-BENZYL-3-METHYL-5-(2-(1-PIPERAZINYL)ETHOXY)PYRAZOLE see: UQ6140000
1-BENZYL-3-METHYL-5-(2-PIPERIDINOETHOXY)PYRAZOLE see: UQ6145000
3-BENZYL-1-(7-(1-METHYLPIPERIDINIO)HEPTYL)QUINUCLIDINIUM, DIBROMIDE see: VD5870000
3-BENZYL-1-(9-(1-METHYLPIPERIDINIO)NONYL)QUINUCLIDINIUM, DIBROMIDE see: VD5880000
3-BENZYL-1-(3-(1-METHYLPIPERIDINIO)PROPYL)QUINUCLIDINIUM, DIBROMIDE see: VD5890000
BENZYL 2-METHYL PROPIONATE see: NQ4550000
N-BENZYL-N-METHYL-2-PROPYNYLAMINE see: DP6475000
BENZYLMETHYLPROPYNYLAMINE HYDROCHLORIDE see: DP6650000
N-BENZYL-N-METHYL-2-PROPYNYLAMINE HYDROCHLORIDE see: DP6650000
1-BENZYL-3-METHYL-5-PYRAZOLONE see: UQ8968000
2-(1-BENZYL-3-METHYL-5-PYRAZOLYLOXY)ETHANOL see: KJ7545000
(1-BENZYL-3-METHYL-5-PYRAZOLYLOXYETHYL)TRIMETHYLAMMONIUM IODIDE see: BO7900000
3-(1-BENZYL-3-METHYL-5-PYRAZOLYLOXY)PROPANOL see: UA7315000
3-BENZYL-1-(7-(1-METHYLPYRROLIDINIO)HEPTYL)QUINUCLIDINIUM, DIBROMIDE see: VD5900000
3-BENZYL-1-(9-(1-METHYLPYRROLIDINIO)NONYL)QUINUCLIDINIUM, DIIODIDE see: VD5910000
3-BENZYL-1-(3-(1-METHYLPYRROLIDINIO)PROPYL)QUINUCLIDINIUM, DIIODIDE see: VD5920000
1-BENZYL-3-METHYL-5-(2-PYRROLIDINYLETHOXY)PYRAZOLE see: UQ6150000
1-BENZYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE CYCLOHEXANESULFAMATE see: NL4800000
9-BENZYL-1-METHYL-2,3,4,9-TETRAHYDRO-1H-PYRROLO(2,3-b)QUINOLIN-4-ONE see: UY9500000
N-BENZYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH0200000
N-BENZYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH0200000
1-BENZYL-2-METHYLTRYPTOPHAN see: YN6610000
BENZYL MONOCHLORACETATE see: AF8750000
BENZYLMORPHINE see: QD0710000
BENZYLMORPHINE METHYL ETHER see: QC7540000
1-BENZYL-3-MORPHOLINOCARBONYLOXYPYRIDINIUM BROMIDE see: UU2504800
BENZYL MUSTARD OIL see: NX8250000
BENZYL NITRILE see: AM1400000
N-BENZYL-2-NITROIMIDAZOL-1-YL-ACETAMIDE see: AB4547050
1-BENZYL p-NITROPHENYL L-1,2-PYRROLIDINEDICARBOXYLATE see: UY0750000
5-exo-BENZYL-2-NORBORNENE-5-endo-CARBOXAMIDE see: RB8060000
N-BENZYL-NORGRANATAN-3-OL beta-(alpha-HYDROXY-alpha-DIPHENYLACETYL) ESTER (German) see: CL5560000
BENZYLOCTYLAMINE see: DP6740000
BENZYLOCTYLMETHYLAMINE see: DP6390000
BENZYL OXIDE (Czech) see: DQ6125000
2-BENZYL-3-OXO-2-PHENYLBUTYRONITRILE see: ET8875000
4-BENZYLOXYANILINE see: BW7615000
p-BENZYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4340000
p-BENZYLOXYBENZYLIDENEMALONONITRILE see: 003550000
DL-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER see: AY3276750
BENZYLOXYCARBONYL CHLORIDE see: LQ5860000
L-N-BENZYLOXYCARBONYL-3,3-DIMETHYLALANINE 1,2-DIBROMOETHYL ESTER see: AY3276360
L-N-BENZYLOXYCARBONYL-3,3-DIMETHYLALANINE 2-PROPYNYL ESTER see: AY3276490
L-N-BENZYLOXYCARBONYLGLYCINE 1,2-DIBROMOETHYL ESTER see: MB8000000
L-N-BENZYLOXYCARBONYLGLYCINE VINYL ESTER see: MB8100000
D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER see: AY3276620
L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE CYANOMETHYL ESTER see: AY3276880
D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DIBROMOETHYL ESTER see: AY3276990
L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DIBROMOETHYL ESTER see: AY3277100
L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE 1,2-DICHLOROETHYL ESTER see: AY3277200
L-N-BENZYLOXYCARBONYL-3-PHENYLALANINE ETHYL ESTER see: AY3277300
D-N-BENZYLOXYCARBONYL-3-PHENYLALANINE VINYL ESTER see: AY3277400
L-1-BENZYLOXYCARBONYL-2-PYRROLIDINECARBOXYLIC ACID see: UY0375000
L-1-BENZYLOXYCARBONYL-2-PYRROLIDINECARBOXYLIC ACID VINYL ESTER see: UY0400000
DL-N-BENZYLOXYCARBONYL-3-PHENYLALANINE VINYL ESTER see: AY3277500
L-N-BENZYLOXYCARBONYL-3-VINYLOXYCARBONYLALANINE VINYL ESTER see: AY3277600
cis-2-N-BENZYLOXYCYCLOPROPYL-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BO8050000
3-BENZYLOXY-1,2-DIACETYL-1,2-PROPANEDIOL see: TY3190000
4'-BENZYLOXY-2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE see: AD8675000
(2'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE see: AD8700000
(3'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE see: AD8800000
(4'-BENZYLOXY-2-DIETHYLAMINO)ACETANILIDE HYDROCHLORIDE see: AD8900000
N-(4-BENZYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QD8225000
1-BENZYLOXY-2-(DIMETHYLAMINOMETHYL)CYCLOHEXANOL see: GV8640000
5-BENZYLOXY-N,N-DIMETHYLTRYPTAMINE OXALATE see: NL4875000
cis-1-BENZYLOXY-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRONAPHTHALENE see: QK3851500
2-BENZYLOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AF5100000
S-((N-(2-BENZYLOXYETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4610000
5-(2-BENZYLOXYETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ0515000
p-(BENZYLOXY)-alpha-(2-HYDROXYETHYL)CINNAMIC ACID gamma-LACTONE see: LU3475000
BENZYLOXY-5 INDOLE (French) see: NL4850000
5-BENZYLOXYINDOLE see: NL4850000
6-BENZYLOXY-5-METHOXYINDOLE see: NL4718000
N-(4-(BENZYLOXYMETHYL)CYCLOHEXYL)METHYLBENZYLAMINE DIHYDROCHLORIDE see: DP1555000
5-(BENZYLOXYMETHYL)-5-ETHYLBARBITURIC ACID see: CQ0520000
p-BENZYLOXYPHENOL see: SJ7700000
1-BENZYLOXY-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA7320000
5-BENZYLOXY-3-(1-METHYL-2-PYRROLIDINYL)INDOLE see: NL4950000
(2-(p-BENZYLOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MU9580000
5-(p-BENZYLOXYPHENYL)-2,4-DIAMINOTHIAZOLE, HYDROCHLORIDE see: XJ2980000
3-(3-BENZYLOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UX9740000
3-(3-BENZYLOXYPHENYL)-3-PROPYLPYRROLIDINE see: UX9760000
3-BENZYLOXY-1,2-PROPANEDIOL see: TY3180000
S-((N-(3-BENZYLOXYPROPYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4620000
1-(3-BENZYLOXYPROPYL)-2-METHYLPIPERIDINE see: TM4905000
2-BENZYLOXY-TRIETHYLAMINE see: YE0505000
3-BENZYLOXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE see: NK7880000
5-BENZYLOXYTRYPTAMINE see: NL4050000
BENZYLPENCILLIN DIBENZYLETHYLENEDIAMINE SALT see: XH9425000
BENZYLPENICILLIN see: XH9400000
BENZYLPENICILLIN G see: XH9400000
BENZYLPENICILLINIC ACID see: XH9400000
BENZYLPENICILLINIC ACID POTASSIUM SALT see: XH9700000
BENZYLPENICILLINIC ACID PROCAINE SALT see: XH9450000
BENZYLPENICILLINIC ACID SODIUM SALT see: XH9800000
BENZYLPENICILLIN POTASSIUM see: XH9700000
BENZYLPENICILLIN POTASSIUM SALT see: XH9700000
BENZYLPENICILLIN PROCAINE MONOHYDRATE see: XH9450000
BENZYLPENICILLIN PROCAINE SALT see: XH9450000
BENZYLPENICILLIN SODIUM see: XH9800000
BENZYLPENICILLIN SODIUM SALT see: XH9800000
N-BENZYL-PHENANTHRENE 9,10-IMINE see: SF8273000
N-BENZYL-1H-PHENANTHRO(9,10-b)AZIRINE see: SF8273000
4-(2-((2-(2-BENZYLPHENOXY)ETHYL)AMINO)ETHYL)PHENOL HYDROCHLORIDE see: SJ7710000
N-(2-(2-BENZYLPHENOXY)ETHYL)-2-INDANAMINE HYDROCHLORIDE see: NK3851000
N-(2-(2-BENZYLPHENOXY)ETHYL)-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH0250000
N-BENZYL-N-(2-PHENOXYETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB4547500
(1-((2-BENZYLPHENOXY)METHYL)ETHYL)tert-BUTYLDIMETHYLAMMONIUM IODIDE see: BO8100000
N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)DIETHYLAMINE HYDROCHLORIDE see: HZ8950000
(1-((2-BENZYLPHENOXY)METHYL)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BO8110000
N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)DIPROPYLAMINE HYDROCHLORIDE see: JL9350000
1-(1-((2-BENZYLPHENOXY)METHYL)ETHYL)-1-ETHYLPIPERIDINIUM IODIDE see: TN4434500
(1-((2-BENZYLPHENOXY)METHYL)ETHYL)-1-METHYLPIPERIDINIUM TOLUENESULFONATE see: TN4435500
1-(1-((2-BENZYLPHENOXY)METHYL)ETHYL)-1-METHYLPYRROLIDINIUM IODIDE see: UY3300000
1-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)PIPERIDINE HYDROCHLORIDE see: TM4910000
1-((2-BENZYLPHENOXY)-2-METHYETHYL)PIPERIDINE HYDROCHLORIDE see: TM4920000
1-(1-((2-BENZYLPHENOXY)METHYL)ETHYL)-1-PROPYLPIPERIDINIUM HYDROGEN SULFATE see: TN4435000
1-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)PYRROLIDINE HYDROGEN PHOSPHATE see: UX9750000
(1-((2-BENZYLPHENOXY)METHYL)ETHYL)TRIMETHYLAMMONIUM TOLUENESULFONATE see: BO8120000
2-(2-BENZYLPHENOXY)PROPYLAMINE HYDROCHLORIDE see: UH9500000
BENZYL gamma-PHENYLACRYLATE see: GD8400000
1-(N-BENZYL-N-PHENYLAMINOMETHYL)-2-IMIDAZOLINE see: NJ2325000
4-(N-BENZYL-N-PHENYLAMINO)-1-METHYLPIPERIDINE see: TM4921500
3-BENZYL-3-PHENYL-2-AZETIDINONE see: CM4408000
o-BENZYLPHENYL-2-DIMETHYLAMINOETHYL ETHER see: KR6475000
2-BENZYLPHENYL-beta-DIMETHYLAMINO ETHYL ETHER see: KR6475000
BENZYL PHENYLFORMATE see: DG4200000
alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE see: MU9800000
3-(m-BENZYLPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UX9770000
alpha-BENZYL-4-PHENYL-1-PIPERAZINEETHANOL see: TL6951500
1-BENZYL-4-PHENYL-4-PIPERIDINECARBOXALDEHYDE see: TM5970000
alpha-2-BENZYL-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH6770000
2-BENZYL-3-PHENYLPROPIONIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: UE7580000
BENZYL PHENYL SULFONE see: WR2700000
S-BENZYL-S-PHENYL-N-p-TOLYLSULFONYL-SULFILIMINE see: WQ6150000
BENZYLPHOSPHONIC ACID DIALLYL ESTER see: SZ6581000
BENZYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ6582000
1-BENZYL-2-PICOLINOYLHYDRAZINE METHIODIDE HEMIHYDRATE see: UU2504000
1-BENZYL-2-PICOLINOYLHYDRAZINE METHYL BROMIDE HYDRATE see: UU2503000
1-BENZYLPIPERAZINE PROPANESULFATE see: TK8382500
7-(2-(4-BENZYL-1-PIPERAZINO)ETHYL)THEOPHYLLINE see: XH4980000
4-BENZYLPIPERAZINYL beta-(p-CHLOROPHENYL)PHENETHYL KETONE see: OB1228000
8-(6-(4-BENZYLPIPERAZINYL)HEXYLAMINO)-6-METHOXYQUINOLINE DIOXALATE see: VA9875000
3-((4-BENZYLPIPERAZINYL)METHYL)-5-INDOLEAMINE see: NL3688000
3-((4-BENZYLPIPERAZINYL)METHYL)-5-NITROINDOLE see: NL4970000
7-(4-BENZYL-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE see: DF8002000
3-(4-BENZYLPIPERAZINYL)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL see: UH2000000
7-(3-(4-BENZYL-1-PIPERAZINYL)PROPYL)THEOPHYLLINE DIHYDROCHLORIDE see: XH4985000
1-(4-BENZYLPIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE see: AM5970000
3-(4-BENZYLPIPERAZINYL)-3',4',5'-TRIMETHOXYPROPIOPHENONE DIHYDROCHLORIDE see: UG8300000
4-BENZYLPIPERIDINE see: TM4728000
1-BENZYL-4-PIPERIDINOCARBONYL-2-PYRROLIDINONE see: UY5745000
gamma-(2-BENZYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE see: TN2420000
gamma-(3-BENZYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE see: TN2430000
2-BENZYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH6790000
alpha-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH6775000
beta-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH6780000

alpha-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE see: JH6785000
(+)-2-(1-BENZYL-4-PIPERIDYL)-2-PHENYLGLUTARIMIDE HYDROCHLORIDE see: DW1080000
(+)-3-(1-BENZYL-4-PIPERIDYL)-3-PHENYLPIPERIDINE-2,6-DIONE HYDROCHLORIDE see: DW1080000
N-BENZYL-N-PROPIONOYLAMINOMETHYLNITROSAMINE see: DP6706000
3-BENZYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0363000
5-BENZYL-5-PROPYLBARBITURIC ACID see: CQ0522500
alpha-BENZYL-N-PROPYLFURFURYLAMINE see: LU9440000
3-(1-BENZYL-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SJ7711500
N-BENZYL-4-PROTOADAMANTANEMETHANAMINE MALEATE see: PB9645000
N-BENZYL-4-PROTOTADAMANTANEAMINE HYDROCHLORIDE see: PB9270500
9-BENZYL-9H-PURIN-6-OL see: NH4500000
7-BENZYLPYRIDO(1,2-a)PIPERAZIN-1-IUM CHLORIDE HYDROCHLORIDE see: UV1151500
A(N-BENZYL-N-(2-PYRIDYL)AMINOETHYL)TRIMETHYLAMMONIUM IODIDE see: BO8150000
N-BENZYL-N-alpha-PYRIDYL-AMINO-ETHYL-TRIMETHYL-AMMONIUM-IODIDE see: BO8150000
2-(BENZYL(2-PYRIDYL)AMINO)-2-PHENYLACETOPHENONE, HYDROCHLORIDE see: AM5975000
BENZYL-alpha-PYRIDYL-DIMETHYL-AETHYLENDIAMIN (German) see: KV1950000
BENZYL-(alpha-PYRIDYL)-DIMETHYLAETHYLENDIAMIN (German) see: US2800000
N-BENZYL-N-alpha-PYRIDYL-N',N'-DIMETHYL-AETHYLENDIAMIN-HYDROCHLORID (German) see: US3150000
N-BENZYL-N-(2-PYRIDYL)-N',N'-DIMETHYL ETHYLENEDIAMINE see: KV1950000
1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)INDOLE HYDROCHLORIDE see: NL5075000
BENZYL 4-PYRIDYL KETONE THIOSEMICARBAZONE see: OB1227000
1-BENZYL-4-(2-PYRIDYL)PIPERAZINE see: TK8400000
1-BENZYL-4-(4-PYRIDYL)PIPERAZINE see: TK8575000
3-(1-BENZYL-2-PYRROLIDINYL)-5-BROMOINDOLE HYDROCHLORIDE see: NL5120000
3-(1-BENZYL-2-PYRROLIDINYL)-5-CHLOROINDOLE HYDROCHLORIDE see: NL5140000
2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE see: AN7502000
2-(BENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN2970000
3-(1-BENZYL-2-PYRROLIDINYL)INDOLE see: NL5100000
3-(1-BENZYL-2-PYRROLIDINYL)-7-METHYLINDOLE see: NL5160000
2-(BENZYL(3-(PYRROLIDINYL)PROPYL)AMINO)-6'-CHLORO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN2972000
4-BENZYL RESORCINOL see: VH0175000
BENZYLRODIURAN see: DK8225000
BENZYL SALICYLATE see: VO1750000
BENZYLSENFOEL (German) see: NX8250000
1-BENZYLSILATRANE see: YJ8990000
BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE see: BO7000000
BENZYL SULFITE see: WT3510000
p-(BENZYLSULFONAMIDO)BENZOIC ACID see: DH6950000

DR6950000 BENZYLSULFONYL FLUORIDE
UPDT:7908 CAS: 329-98-6 MW: 174.20 MOLFM: C7-H7-F-02-S
SYN: BENZYLSULPHONYL FLUORIDE
TXDS: ipr-rat LD50:150 mg/kg NATUAS 173,33,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BENZYL SULFOXIDE see: DA9275000
BENZYLSULPHONYL FLUORIDE see: DR6950000
3-BENZYLSYDNONE-4-ACETAMIDE see: WU7675000
1-BENZYL-2-(3-(4,5,6,7-TETRAHYDROBENZISOXAZOLYL)CARBONYL)HYDRAZINE HYDROCHLORIDE see: MV0400000
2-BENZYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4915500
5-BENZYL-1,2,3,4-TETRAHYDRO-2-METHYL-gamma-CARBOLINE see: UU9625000
5-BENZYL-1,3,4,5-TETRAHYDRO-2-METHYL-2H-PYRIDO(4,3-b)INDOLE see: UU9625000
BENZYLTETRAHYDRONORHARMAN see: UU9450000
1-BENZYL-1,2,3,4-TETRAHYDRONORHARMAN see: UU9450000
1-(1-BENZYL-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE see: DE1650000
1-BENZYL-3',4',6,7-TETRAHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE see: NX0350000
N-(2-(3-BENZYLTHIAZOLIDYLIDENE)ANILINE see: BW7620000
alpha-BENZYL-alpha-(2-THIENYL)-3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL HYDROCHLORIDE see: CL5526000
alpha-(BENZYLTHIO)ACETAMIDE see: AB4548000
S-BENZYL THIOBENZOATE see: DH6850000
2-BENZYLTHIO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL7360000
S-((N-(2-BENZYLTHIOETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4630000
alpha-BENZYLTHIOCINNAMAMIDE see: GD7001500
BENZYL-THIOCYANATE see: XK8155000
beta-(BENZYLTHIO)ETHYLAMINE HYDROCHLORIDE see: KQ7700000
N-(2-(BENZYLTHIO)ETHYL)-2,2,2-TRICHLOROACETAMIDE see: AB4548500
BENZYLTHIOL see: XT8650000
3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK8400000
3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK8400000
3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK8400000
3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK8400000
3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK8400000
N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYLBENZYLAMINE DIHYDROCHLORIDE see: DP1565000
N-(4-(BENZYLTHIOMETHYL)CYCLOHEXYL)METHYL-2-CHLOROBENZYLAMINE DIHYDROCHLORIDE see: DP1560000
BENZYL THIOPSEUDOUREA HYDROCHLORIDE see: UM0738000
2-BENZYL-2-THIOPSEUDOUREA PROPIOLATE see: UM0742000
6-(BENZYLTHIO)PURIN-2-OL see: UP0787800
BENZYLTHIURONIUM CHLORIDE see: UM0738000
S-BENZYLTHIURONIUM CHLORIDE see: UM0738000
alpha-BENZYL-4-(o-TOLYL)-1-PIPERAZINEETHANOL see: TL6952000
1-BENZYL-1,2,3-TRIAZOLE-4,5-DICARBOXYLIC ACID see: XZ4580000
BENZYLTRI-N-BUTYLPHOSPHONIUM CHLORIDE see: TA1846000
BENZYLTRIETHYLAMMONIUM ACETATE see: BO8240000
BENZYLTRIETHYLAMMONIUM BENZOATE see: BO8250000
BENZYLTRIETHYLAMMONIUM BICARBONATE see: BO8260000
BENZYLTRIETHYLAMMONIUM CHLORIDE see: BO8275000
BENZYLTRIETHYLAMMONIUM CYANIDE see: BO8290000
BENZYLTRIETHYLAMMONIUM CYANOACETATE see: BO8292500
BENZYLTRIETHYLAMMONIUM 2,4-DICHLOROBENZOATE see: BO8295000
BENZYLTRIETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE see: BO8297500
BENZYLTRIETHYLAMMONIUM DIETHYLDITHIOCARBAMATE see: BO8300000
BENZYLTRIETHYLAMMONIUM ETHYLXANTHATE see: BO8310000
BENZYLTRIMETHYLAMMONIUM METHOXIDE see: BO8587000
BENZYLTRIETHYLAMMONIUM NITRATE see: BO8320000
BENZYLTRIETHYLAMMONIUM OXALATE see: BO8340000
BENZYLTRIETHYLAMMONIUM SULFATE see: BO8360000
BENZYLTRIETHYLAMMONIUM THIOCYANATE see: BO8380000
BENZYLTRIETHYLAMMONIUM 2,4,5-TRICHLOROPHENATE see: BO8385000
BENZYLTRIETHYLAMMONIUM 2,4,5-TRICHLOROPHENOXYACETATE see: BO8390000
3-BENZYL-6-TRIFLUOROMETHYL-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE, 1,1-DIOXIDE see: DK8225000
1-BENZYL-4-(3,4,5-TRIMETHOXYBENZOYLETHYL)PIPERAZINE DIHYDROCHLORIDE see: UG8300000
1-BENZYL-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERIDINE DIHYDROCHLORIDE see: AM5970000
1-BENZYL-2-TRIMETHYLACETYLHYDRAZINE HYDROCHLORIDE see: TO7875000
BENZYLTRIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE see: BO8450000
N-BENZYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BO8392000
BENZYLTRIMETHYLAMMONIUM BROMIDE(BTM) see: BO8392000
N-BENZYL-N,N,N-TRIMETHYLAMMONIUM HEXAFLUOROPHOSPHATE see: BO8500000
BENZYL-TRIMETHYLAMMONIUM IODIDE see: BO8585000
BENZYLTRIETHYLAMMONIUM IODATE see: BO8315000
BENZYULTRIETHYLAMMONIUM PENTACHLOROPHENATE see: BO8350000
BENZYLTRIMETHYLAMMONIUM 2,4,5-TRICHLOROPHENOXYACETATE see: BO8589000
1-BENZYL-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TK8600000
3-BENZYL-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5782500
1-BENZYL-2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE see: YJ8990000
BENZYLTRIPHENYLPHOSPHONIUM IODIDE see: TA1846500
N-BENZYLTRYPTAMINE HYDROCHLORIDE see: NL4725000
BENZYLUREA see: YS1780000
BENZYLVINYLSULFOXIDE see: WS1980000
BENZYL VIOLET see: BQ1140000
BENZYL VIOLET 3B see: BQ1140000
BENZYL VIOLOGEN see: DW1930000
BENZYLYT see: DP3500000
3,4-BENZYPYRENE see: DJ3675000
BEOSIT see: RB9275000
BEP see: TX2900000
BEPARON see: BS5950000
BEPERIDEN see: TN3675000
BEPROCHINE NAPHTHOATE see: QL2280000
BEQUIN see: XI7350000

DR9450000 BERBAMINE
UPDT:7901 CAS: 478-61-5 MW: 608.79 MOLFM: C37-H40-N2-06
SYN: BERBENINE
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,26,53

DR9625000 BERBAMINE, N-DIMETHYL-
UPDT:7901 CAS: 55098-33-4
SYN: N-DIMETHYLBERBAMINE
TXDS: ivn-dog LD50:500 ug/kg RISSAF 13,339,50
ivn-rbt LD50:300 ug/kg RISSAF 13,339,50

BERBENINE see: DR9450000
BERBERICININE see: DR9890000
BERBERIN see: DR9870000
BERBERINE see: DR9870000
BERBERINE SULFATE TRIHYDRATE see: DR9880000

DR9825000 BERBINE, 2,3,9,10-TETRAMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 2506-20-9 MW: 391.93 MOLFM: C21-H25-N-04 .Cl-H
SYN: I-TETRAHYDROPALMATINE HYDROCHLORIDE
TXDS: ivn-mus LD50:111 mg/kg FEPRA7 5,163,46

DR9830000 BERBINE, 2,3,9,10-TETRAMETHOXY-, HYDROCHLORIDE, (+)-
UPDT:7901 CAS: 6024-83-5 MW: 391.93 MOLFM: C21-H25-N-04 .Cl-H
SYN: PALMATINE, TETRAHYDRO-, HYDROCHLORIDE, (+)- * d-TETRAHYDROPALMATINE HYDROCHLORIDE
TXDS: ivn-mus LD50:126 mg/kg FEPRA7 5,163,46

DR9840000 BERBINE, 2,3,9,10-TETRAMETHOXY-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 6024-83-5 MW: 391.93 MOLFM: C21-H25-N-04 .Cl-H
SYN: PALMATINE, TETRAHYDRO-, HYDROCHLORIDE, (+-)- * dl-TETRAHYDROPALMATINE HYDROCHLORIDE
TXDS: ivn-mus LD50:121500 ug/kg FEPRA7 5,163,46

BERBINE, 2,3,9,10-TETRAMETHOXY-13-METHYL- see: GN0600000

DR9870000 BERBINIUM, 7,8,13,13a-TETRAHYDRO-9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)-
UPDT:7908 CAS: 2086-83-1 MW: 336.39 MOLFM: C20-H18-N-04
SYN: BERBERIN * BERBERINE * 9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)-7,8,13,13a-TETRAHYDROBERBINIUM
TXDS: scu-mus LD50:18 mg/kg RPTOAN 31,129,68
scu-rbt LDLo:100 mg/kg HBAMAK 4,1289,35

DR9880000 BERBINIUM, 7,8,13,13a-TETRADEHYDRO-9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)-, SULFATE, TRIHYDRATE
UPDT:7908 CAS: 69352-97-2 MW: 822.90 MOLFM: C40-H36-N2-O8 .O4-S .3H2-O
SYN: BERBERINE SULFATE TRIHYDRATE * 5,6-DIHYDRO-9,10-DIMETHOXYBENZO(g)-1,3-BENZODIOXOLO(5,6-a)QUINOLIZINIUM SULFATE TRIHYDRATE * 7,8,13,13a-TETRADEHYDRO-9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)BERBINIUM SULFATE TRIHYDRATE * UMBELLATINE SULFATE TRIHYDRATE
TXDS: ipr-mus LD50:24300 ug/kg 12VXAS 9,153,76
scu-frg LDLo:20 mg/kg HBAMAK 4,1289,35

DR9890000 BERBINIUM, 7,8,13,13a-TETRAHYDRO-2,3,9,10-TETRAMETHOXY-
UPDT:7901 CAS: 3486-67-7 MW: 352.44 MOLFM: C21-H22-N-04
SYN: BERBERICINE * DIBENZO(a,g)QUINOLIZINIUM, 5,6-DIHYDRO-2,3,9,10-TETRAMETHOXY- * PALMATIN * PALMATINE * 7,8,13,13a-TETRAHYDRO-2,3,9,10-TETRAMETHOXYBERBINIUM
TXDS: scu-mus LD50:135 mg/kg RPTOAN 31,129,68

DR9900000 13a-alpha-BERBIN-13-beta-OL, 9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)-
UPDT:7901 CAS: 478-13-7
SYN: OPHIOCARPINE
TXDS: ivn-mus LD50:139 mg/kg FEPRA7 5,163,46

DS0175000 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-
UPDT:7901 CAS: 478-15-9 MW: 371.47 MOLFM: C21-H25-N-05
SYN: CAPAURIDINE * CAPAURINE, (+-)- * CAPAURINE, dl-
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:82 mg/kg FEPRA7 5,163,46

BERCEMA see: ZH3325000
BERCEMA FERTAM 50 see: NO8750000
BERCULON A see: AE3850000
BERELEX see: LY8990000
BERGAMIOL see: RG5910000

DS0500000 BERGAMOT OIL RECTIFIED
DEF: By rectification of BERGAMOT OIL expressed, under vacuum, to remove completely thefuracoumarins and other related non-volatile residues; found in the fruit of citrusbergamia Risso et Poiteau (Fam. RUTACEAE) (FCTXAV 11,1011,73)
UPDT:7908 CAS: 8007-75-8
SYN: BERGAMOTTE OEL (German) * OIL OF BERGAMOT, RECTIFIED
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1011,73
TXDS: orl-rat LD50:11520 mg/kg PHARAT 14,435,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BERGAMOTTE OEL (German) see: DS0500000
BERIN see: XI7350000
BERKAZON see: AE3850000
BERKFURIN see: MU2800000
BERKOMINE see: HO1575000
BERLICID see: WP0525000
BERMAT see: LQ4375000
BERNARENIN see: DO2625000
BERNICE see: YM2800000

BERNIES see: YM2800000
BERNOCAINE see: DG2275000
BERNSTEINSAURE (German) see: WN4900000
BERNSTEINSAURE-ANHYDRID (German) see: WN0875000
BERNSTEINSAURE-2,2-DIMETHYLHYDRAZID (German) see: WM9625000
BEROCILLIN see: XH8450000
BEROLASE see: XI7552000
BEROMYCIN see: RY4025000
BERSEN see: AB6365000
BERTHOLITE see: FO2100000

DS1225000 BERTRANDITE
UPDT:7903 CAS: 1318-19-0 MW: 364.34 MOLFM: H10-09-Si2 .H2-O .Be4
TXDS: ihl-rat TDLo:37 mg/kg/74W-I TFX:CAR — TXAPA9 15,10,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

DS1400000 BERYL
UPDT:7908 CAS: 1302-52-9 MW: 537.53 MOLFM: Al2-O18-Si6 .3Be
SYN: BERYLLIUM ALUMINOSILICATE * BERYLLIUM ALUMINUM SILICATE
TXDS: ihl-rat TCLo:620 ug(Be)/m3/74W-I TFX:CAR — TXAPA9 15,10,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BERYLLIA see: DS4025000

DS1750000 BERYLLIUM
UPDT:7908 CAS: 7440-41-7 MW: 9.01 MOLFM: Be
SYN: GLUCINIUM
TXDS: ihl-hmn TCLo:300 mg/m3 TFX:PUL — ABHLAU 9,473,64
ivn-rat LD50:496 ug/kg — LAINAW 15,176,66
ivn-rbt TDLo:20 mg/kg/I TFX:NEO — LANCAO 1,463,50
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
REVIEW: THRESHOLD LIMIT VALUE-air:0.002 mg/m3 — DTLVS* 3,24,71
REVIEW: TOXICOLOGY REVIEW — 31ZNAA 1,235,72
REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW — CTOXAO 6(3),497,73
REVIEW: TOXICOLOGY REVIEW — AEMBAP 40,239,73
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW — NTIS** CONF-691001
REVIEW: TOXICOLOGY REVIEW — AMTODM 3,209,77
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BERYLLIUM ACETATE see: AF5250000
BERYLLIUM ALUMINOSILICATE see: DS1400000
BERYLLIUM ALUMINUM SILICATE see: DS1400000

DS2400000 BERYLLIUM CARBONATE (1:1)
UPDT:7908 CAS: 13106-47-3 MW: 69.02 MOLFM: C-O3 .Be
SYN: CARBONIC ACID BERYLLIUM SALT (1:1)
TXDS: ipr-gpg LDLo:300 mg/kg — NIHBAZ 181,20,43
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS2625000 BERYLLIUM CHLORIDE
UPDT:7908 CAS: 7787-47-5 MW: 79.91 MOLFM: Be-Cl2
TXDS: orl-rat LD50:86 mg/kg — HYSAAV 30,169,65
ipr-rat LD50:44 mg/kg — EQSSDX 1,1,75
orl-mus LD50:92 mg/kg — HYSAAV 30,169,65
ipr-mus LD50:12 mg/kg — COREAF 256,1043,63
ipr-gpg LD50:56 mg/kg — EQSSDX 1,1,75
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW — CTOXAO 6(3),497,73
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS2675000 BERYLLIUM CHLORIDE, TETRAHYDRATE
UPDT:7901 CAS: 13446-27-8 MW: 151.99 MOLFM: Be-Cl2 .4H2-O
TXDS: ipr-rat LD50:4400 ug/kg — 12VXAS 8,144,68
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

DS2800000 BERYLLIUM FLUORIDE
UPDT:7908 CAS: 7787-49-7 MW: 47.01 MOLFM: Be-F2
TXDS: orl-rat LD50:98 mg/kg — XEURAQ UR-154,1951
ihl-rat TCLo:68 ug/m3/60W-I TFX:CAR — PEXTAR 2,203,61
orl-mus LD50:100 mg/kg — XPHPAW 2173,23,72
scu-mus LD50:20 mg/kg — XPHPAW 2173,23,72
ivn-mus LD50:1800 ug/kg — XPHPAW 2173,23,72
ipr-ham LD50:21 mg/kg — XEURAQ UR-154,1951
REVIEW: TOXICOLOGY REVIEW — CTOXAO 6(3),497,73
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:TWA 2 ug(Be)/m3;Pk 25/30M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS2975000 BERYLLIUM HYDROGEN PHOSPHATE (1:1)
UPDT:7901 CAS: 13598-15-7 MW: 104.99 MOLFM: Be-H-O4-P
SYN: BERYLLIUM PHOSPHATE (BeHPO4) * PHOSPHOROUS ACID, BERYLLIUM SALT
TXDS: ihl-rat TCLo:3571 ug/m3/48W-I TFX:CAR — PEXTAR 2,203,61
ivn-mus LD50:16 mg/kg — TXAPA9 24,497,73
ihl-mky TCLo:13 mg/m3/100-I TFX:NEO — IMSUAJ 33,1,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

DS3150000 BERYLLIUM HYDROXIDE
UPDT:7908 CAS: 13327-32-7 MW: 43.03 MOLFM: H2-O2 .Be
TXDS: ivn-rat LDLo:3821 ug/kg — XEURAQ UR-70,1949
ihr-rat TDLo:1125 ug/kg TFX:ETA — TXAPA9 17,299,70
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS3325000 beta-BERYLLIUM HYDROXIDE
UPDT:7901 CAS: 13327-32-7
TXDS: ivn-rat LD50:2.5 mg(Be)/kg — XEURAQ -,47,48
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

BERYLLIUM LACTATE see: OD3730000

DS3550000 BERYLLIUM MANGANESE ZINC SILICATE
UPDT:7901 MW: 221.41 MOLFM: Be-Mn-O4-Si-Zn
SYN: MANGANESE ZINC BERYLLIUM SILICATE * ZINC MANGANESE BERYLLIUM SILICATE
TXDS: ihl-rat TCLo:25 mg/m3/36W-I TFX:CAR — PEXTAR 2,203,61
ivn-rbt TDLo:500 mg/kg/40W-I TFX:CAR — PEXTAR 2,203,61
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

DS3675000 BERYLLIUM NITRATE
UPDT:7901 CAS: 7787-55-5 MW: 169.07 MOLFM: N2-O6 .Be .2H2-O
SYN: BERYLLIUM NITRATE TRIHYDRATE
TXDS: ipr-rat LD50:501 mg/kg — XEURAQ -,60,48
ipr-mus LD50:500 ug/kg — EQSSDX 1,1,75
ipr-gpg LDLo:100 mg/kg — EQSSDX 1,1,75
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

BERYLLIUM NITRATE TRIHYDRATE see: DS3675000
BERYLLIUM ORTHOSILICATE see: VV8925000

DS4025000 BERYLLIUM OXIDE
UPDT:7909 CAS: 1304-56-9 MW: 25.01 MOLFM: Be-O
SYN: BERYLLIA
TXDS: ihl-rat TCLo:49 mg/m3/4W-C TFX:CAR — IMSUAJ 40,23,71
ihr-rat TDLo:169 mg/kg/2W-I TFX:ETA — AMIHAB 19,190,59
ihl-rbt TCLo:17 mg/m3/5H/D/48W-I TFX:ETA — AMPLAO 51,473,51
ivn-rbt TDLo:500 mg/kg/6W-I TFX:CAR — FEPRA7 5,221,46
imp-rbt TDLo:10 mg/kg TFX:ETA — ARPAAQ 88,89,69
ivn-rbt TD :500 mg/kg/48W-I TFX:CAR — PEXTAR 2,203,61
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
REVIEW: TOXICOLOGY REVIEW — CTOXAO 6(3),497,73
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS4200000 BERYLLIUM OXYFLUORIDE
UPDT:7901 CAS: 63990-88-5 MW: 79.01 MOLFM: Be-F2-O2
TXDS: orl-rat LD50:146 mg/kg — XEURAQ UR-154,1951
scu-mus LDLo:5 mg/kg — BJEPA5 30,375,49
ivn-mus LDLo:3500 ug/kg — BJEPA5 30,375,49
ipr-gpg LDLo:10 mg/kg — NIHBAZ 181,20,43
REGS: OSHA-air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H — FEREAC 38,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:TWA 2 ug(Be)/m3;Pk 25/30M — NTIS**

BERYLLIUM PHOSPHATE (BeHPO4) see: DS2975000
BERYLLIUM SILICATE see: VV8925000

DS4800000 BERYLLIUM SULFATE (1:1)
UPDT:7909 CAS: 13510-49-1 MW: 105.07 MOLFM: O4-S .Be
SYN: SULFURIC ACID, BERYLLIUM SALT (1:1)
TXDS: orl-rat LD50:82 mg/kg — HYSAAV 30,169,65
ihl-rat TCLo:643 ug/m3/39W-I TFX:ETA — AMIHAB 19,190,59
ipr-rat LDLo:18 mg/kg — XPHPAW 2173,23,72
scu-rat LD50:1500 ug/kg — XPHPAW 2173,23,72
ivn-rat LD50:7200 ug/kg — XPHPAW 2173,23,72
ihr-rat LDLo:10 mg/kg — XPHPAW 2173,23,72
ihr-rat TDLo:17 mg/kg/2W-I TFX:ETA — AMIHAB 19,190,59
orl-mus LD50:80 mg/kg — HYSAAV 30,169,65
scu-mus LD50:1500 ug/kg — XPHPAW 2173,23,72
ivn-mus LD50:500 ug/kg — XPHPAW 2173,23,72
ivn-dog LDLo:600 ug/kg — XPHPAW 2173,23,72
ihr-dog LDLo:1000 ug/kg — XPHPAW 2173,23,72
ivn-mky LDLo:600 ug/kg — XPHPAW 2173,23,72
ihr-mky LDLo:1000 ug/kg — XPHPAW 2173,23,72
scu-rbt LD50:1500 ug/kg — XPHPAW 2173,23,72
ipr-gpg LDLo:100 mg/kg — NIHBAZ 181,20,43
REVIEW: TOXICOLOGY REVIEW — CTOXAO 6(3),497,73
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DS5000000 BERYLLIUM SULFATE TETRAHYDRATE (1:1:4)
UPDT:7901 CAS: 7787-56-6 MW: 177.15 MOLFM: O4-S .Be .4H2-O
SYN: SULFURIC ACID, BERYLLIUM SALT (1:1), TETRAHYDRATE
TXDS: ihl-rat TCLo:668 ug/m3/40W-C TFX:CAR — CNREA8 27,439,67
ivn-mus LD50:4971 ug/kg — TXAPA9 24,497,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 1,17,72
REGS: OSHA STANDARD-air:TWA 2 ug/m3;Cl 5;Pk 25/30M/8H — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM recm std-air:Cl 0.5 ug/m3/130M — NTIS**

BERYLLIUM ZINC SILICATE see: VV9100000
BESLON see: AT6975000
BETABION see: XI6550000
BETABION HYDROCHLORIDE see: XI7350000
BETACIDE P see: DH2800000
BETADINE see: TR1584000
BETAFEDRINA see: SI1400000
BETAFEDRINE see: SI1400000
BETAFEN see: SI1750000

DS5900000 BETAINE
UPDT:7908 CAS: 107-43-7 MW: 117.17 MOLFM: C5-H11-N-O2
SYN: ((CARBOXYMETHYL)TRIMETHYLAMMONIUM HYDROXIDE, INNER SALT
TXDS: ivn-mus LD50:830 mg/kg — MPHEAE 16,529,67

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BETAINE CEPHALOSPORINE see: UU9475000
BETAINE, 2-FLUOROETHYL-, HYDROCHLORIDE see: BQ8819000
BETAINE HYDRAZIDE HYDROCHLORIDE see: BP3150000
BETAINE NICOTINATE see: YF6825000
BETAIN NICOTINATE see: YF6825000
BETAIN ETHYL ESTER BROMIDE see: BP1575000
BETA-ISOMER see: GV4375000
BETALOL see: AC3325000
BETALIN-12 see: GG3750000
BETALINE-12 see: GG3750000
BETALIN S see: XI7350000
BETALOC see: UB7450000
BETAMETHASONE see: TU4000000
BETAMETHASONE VALERATE see: TU3835000
BETAMETHASONE 17-VALERATE see: TU3835000
BETAMETHAZONE see: TU4000000
BETA-NAFTYLOAMINA (Polish) see: QM2100000
BETANAL see: FD9050000
BETANAL AM see: FD0425000
BETANEX see: FD0425000
d-BETAPHEDRINE see: SI1400000
BETAPHEN see: SI1750000
BETAPRONE see: RQ7350000
BETAPYRANIDUM see: QS4375000
BETAQUIL see: FC6650000
BETASAN see: TE0250000
BETA-TETRAHYDRONAPHTHYLAMINE see: QM4900000
BETAXIN see: XI7350000
BETAZED see: UQ8225000
BETAZOLE DIHYDROCHLORIDE see: UQ5600000
BETAZOLE HYDROCHLORIDE see: UQ5600000

DS8150000 BETEL NUT
DIF:Extract of 50 gm sun dried BETEL NUT in the 100 ml boiling water (JCOMAW 17,469,76)
UPDT:7901
SYN: AREKA CATECHU
TXDS: scu-rat TDLo:1400 mg/kg/29W-I TFX:CAR — JNCIAM 60(3),683,78
scu-mus TDLo:48 gm/kg/5W-I TFX:NEO — JCOMAW 17,469,76
REVIEW: TOXICOLOGY REVIEW — CRNBD 60,1171,76

BETNABARRA WOOD see: QL8750000
BETNAME CHOLINE CHLORIDE see: BR5425000
BETNANECHOL CHLORIDE see: BR5425000
BETNAMIDINE, HEMISULFATE see: MB8575000
BETNAMIDINE SULFATE see: MB8575000
BETNAMIN see: XI6550000
BETNAZINE see: XI7350000
BETNOXYCAINE see: DG1450000
BETNODINE see: XU4550000
BETNSLAN see: TU4000000
BETNOVATE see: TU3835000
BETNOVATEAT see: TU3835000
BETOXYCAINE see: DG1450000
BETRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-1H-PYRROLE-3-CARBOXYLATE) (9CI) see: CB3990000
BETRAMIN see: KR6825000
BETSOLAN see: TU4000000
BETULA see: VO4725000
BETULA OIL see: VO4725000
BEURON see: XI7350000
BEVITEX see: XI7350000
BEVITINE see: XI7350000
BEWON see: XI7350000
BEXANE see: ES8575000
BEXIOL see: GV4900000
BEXION see: NI5600000
BEXONE see: ES8575000
BEXT see: LR0440000
BEXT see: LQ7700000
BEXTON see: AE1575000
BEXTRINE XL 750 see: WL6475000
BEZITRAMIDE see: DE1820000
B@F see: CU1400000
B@F see: DF6300000
BF 9930 see: KR6300000
B 169-FERRICYANIDE see: DE2275000
BFP see: TD4025000
BFPO see: TD4025000
BFV see: LP8925000
BG 9930 see: KR6300000
BGE see: TX4200000
B 100 N see: VA3145000
BHA see: SL1945000
3-BHA see: SK1575000
BHAHB see: EX6300000
alpha-BHC see: GV3500000
beta-BHC see: GV4375000
delta-BHC see: GV4550000
gamma-BHC see: GV4900000
BHC see: GN7875000
BHC see: GV3150000
BHC see: GV4900000
BHEN see: KK0560000
BHFT see: DK8225000
BHIMSAIN CAMPHOR see: ED7000000
BHP see: JL9650000
BHPN see: UA8550000
BHT see: GO7875000
BHT (FOOD GRADE) see: GO7875000
BH-58 see: TE1750000

DT2800000 4',4'''-BIACETANILIDE
UPDT:7909 CAS: 613-35-4 MW: 360.36 MOLFM: C16-H16-N2-O2
SYN: N,N'-(1,1'-BIPHENYL)-4,4'-DIYLBIS-ACETAMIDE * 4',4'''-BIACETANILIDE * N,N'-4,4'-BIPHENYLYLENEBISACETAMIDE * 4,4'-BIACETAMIDOBIPHENYL * BIACETYLBENZIDINE * N,N'-BIACETYLBENZIDINE * 4,4'-DIACETYLBENZIDINE
TXDS: orl-rat TDLo:5300 mg/kg/35W-C TFX:CAR — CBIEAB 16,525,56
ipr-rat TDLo:900 mg/kg TFX:NEO — AIPAAQ 81,146,66
scu-rat TDLo:900 mg/kg TFX:NEO — AIPAAQ 81,146,66
scu-rat TD :4350 mg/kg/39W-I TFX:ETA — VOONAW 8(11),11,62
REVIEW: CARCINOGENIC DETERMINATION-ANIMAL POSITIVE — IARC** 16,393,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DT2850000 4',4'''-BIACETANILIDE, 3',3'''-DIMETHYL-
UPDT:7901 CAS: 2046-11-9 MW: 296.40 MOLFM: C18-H20-N2-O2
SYN: 3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE
TXDS: orl-rat TDLo:6000 mg/kg/36W-C TFX:NEO — CBIEAB 16,525,56

DT2900000 4',4'''-BIACETANILIDE, 2'-METHYL-
UPDT:7901 CAS: 63991-70-8 MW: 282.37 MOLFM: C17-H18-N2-O2
SYN: 2-METHYLDIACETYLBENZIDINE * 2-METHYL-N,N'-DIACETYLBENZIDINE
TXDS: orl-rat TDLo:5500 mg/kg/35W-C TFX:CAR — CBIEAB 16,525,56
BIACETYL see: EI2625000
BIACETYL, DIOXIME see: EI2975000
BIACETYLMONOXIME see: EI3150000
BI-ACT see: UG1440000
BIALFLAVINA see: AR9660000
BIALLYL see: AM2000000
BIALMINAL see: CQ6825000
BIALZEPAM see: DF1575000
N,N'-BIANILINE see: AM2625000
o,o'-BIANILINE see: DV2100000
BIANISIDINE see: DD1225000

DT3750000 1,1'-BIANTHRACENE-9,9',10,10'-TETRAONE, 2,2'-DIMETHYL-
UPDT:7901 CAS: 81-36-5 MW: 442.48 MOLFM: C30-H18-O4
SYN: 2,2'-DIMETHYL-1,1'-BIANTHRACENE-9,9',10,10'-TETRONE * 2,2'-DIMETHYL-1,1'-BIANTHRASILKONE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#04855
5,5'-BIANTHRANILIC ACID see: DV3325000
BIBENZENE see: DU8050000

DT4375000 BIBENZYL
UPDT:7908 CAS: 103-29-7 MW: 182.28 MOLFM: C14-H14
SYN: DIBENZYL * ETHANE, 1,2-DIPHENYL-
TXDS: ipr-mus LD50:2500 mg/kg — ARZNAD 19,617,69
ivn-mus LD50:78 mg/kg — ARZNAD 19,617,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BIBENZYL, alpha,alpha'-DIETHYL-4,4'-DIHYDROXY- see: SL0600000

DT4391000 BIBENZYL, 2,2'-DINITRO-
UPDT:7901 CAS: 14968-19-7 MW: 272.28 MOLFM: C14-H12-N2-O4
SYN: DINITRO-2,2' DIBENZYL (French)
TXDS: ipr-mus LD50:600 mg/kg — EJMCAS 10,273,75
BIC see: NQ8250000
BICA-PENICILLIN see: XH9425000

DT4394000 BICARBAMIC ACID, 2-(alpha-METHYLBENZYL)-, 1-METHYL 4-ETHYL ESTER
UPDT:7901 MW: 266.29 MOLFM: C13-H18-N2-O4
SYN: 1-METHYL-4-ETHYL-2-(alpha-METHYLBENZYL)BICARBAMATE
TXDS: orl-mus LD50:300 mg/kg — JMPCAS 5,221,62
BICARBONATE of SODA see: VZ0950000
BICARBURET of HYDROGEN see: CY1400000
BICARBURETTED HYDROGEN see: KU5340000
BICHLORENDO see: PC8225000
BICHLORIDE of MERCURY see: OV9100000
BICHLORURE D'ETHYLENE (French) see: KI0525000
BICHLORURE DE MERCURE (French) see: OV9100000
BICHLORURE DE PROPYLENE (French) see: TX9625000
BICHROMATE D'AMMONIUM (French) see: HX7650000
BICHROMATE DE SODIUM (French) see: HX7700000
BICHROMATE of POTASH see: HX7680000
BICILLIN see: XH9425000
BICIRON see: NI3200000
BICIXE-MOL see: AE4200000
BICOLASTIC A 75 see: WL6475000
BICOLINE C see: TQ3325000
BICOLINE H see: WL6475000
BICOLINE P see: UD1842000
BICORTONE see: TU4300000
BICP see: FD8575000

DT4490000 p-BI-o-CRESOL, TRIBROMO-
UPDT:7901 CAS: 63990-93-2 MW: 449.97 MOLFM: C14-H10-Br6-O2
SYN: TRIBROM-p-BI-o-KRESOL (German) * TRIBROMO-p-BI-o-CRESOL * TRIBROMO-p-BI-o-CRESOL
TXDS: scu-mus LDLo:2570 mg/kg — ZHNAV 64,113,1989

DT4550000 BICUCULLINE
UPDT:7901 CAS: 485-49-4 MW: 367.38 MOLFM: C20-H17-N-O6
TXDS: ipr-mus LDLo:25 mg/kg — NCNSA6 5,46,53
BICYCLO(4.4.0)DECANE see: DJ3150000
BICYCLO(2,2,2)-1,4-DIAZAOCTANE see: HM6854300
BICYCLO(2.2.1)HEPTADIENE see: RB6535000

DT4725000 BICYCLO(2.2.1)HEPTA-2,5-DIENE
UPDT:7906 MW: 92.15 MOLFM: C7-H8
SYN: 2,5-NORBORNADIENE
TXDS: ipr-rat LD50:890 mg/kg — SHELL*
ipr-rat LD50:890 mg/kg — SCOUR* -,1,61
orl-mus LD50:3850 mg/kg — SCOUR* -,1,61

DT4735000 BICYCLO(2.2.1)HEPTAN-2,5-DIOL, DIALLYL ETHER
UPDT:7901 CAS: 22990-50-7 MW: 208.30 MOLFM: C13-H20-O2
SYN: BICYCLO(2.2.1)HEPT-2,5-YLENE, BISALLYL ETHER
TXDS: orl-rat LD50:3730 mg/kg — AIHAAP 30,470,69
BICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID (mixture of epimers) see: RB4900000

DT4750000 BICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID, 2-PHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 20448-86-6 MW: 329.53 MOLFM: C21-H31-N-O2
SYN: KR 329 (German) * 2-PHENYLBICYCLO(2.2.1)HEPTAN-2-CARBONSAEURE-(gamma-DIAETHYLAMINOPROPYL) ESTER (German)
TXDS: scu-mus LD50:112 mg/kg — AIPTAK 128,204,60
ivn-mus LD50:26 mg/kg — AIPTAK 128,204,60

DT4780000 BICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID, 2-PHENYL-, 2-(PYRROLIDINO)ETHYL ESTER
UPDT:7901 CAS: 3570-06-7 MW: 313.48 MOLFM: C20-H27-N-O2
SYN: KR 363 (German) * 2-PHENYLBICYCLO(2.2.1)HEPTAN-2-CARBONSAEURE-(beta-PYRROLIDINOAETHYL) ESTER (German)
TXDS: orl-mus LD50:552 mg/kg — ARZNAD 14,342,64
scu-mus LD50:308 mg/kg — AIPTAK 128,204,60
ivn-mus LD50:33 mg/kg — ARZNAD 14,342,64

DT3675000 BICYCLOHEPTANE, DIBROMO-
UPDT:7901 MW: 174.91 MOLFM: C13-H18
SYN: DIBROMOBICYCLOHEPTANE (mixed isomers)
TXDS: orl-rat LD50:210 mg/kg — AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg — AIHAAP 30,470,69

DT3677000 BICYCLO(3.1.1)HEPTANE, 6,6-DIMETHYL-2-METHYLENE-
UPDT:7911 CAS: 127-91-3 MW: 136.26 MOLFM: C10-H16
SYN: NOPINEN * NOPINENE * beta-PINENE * 2(10)-PINENE * PSEUDOPINEN * PSEUDOPINENE
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 16,637,78
TXDS: orl-rat LD50:4700 mg/kg — FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BICYCLO(2.2.1)HEPTAN-2-OL, 1,3,3-TRIMETHYL-, (1R-endo)- see: RB7650000

DT3695000 BICYCLO(2.2.1)HEPTAN-2-OL, 1,7,7-TRIMETHYL-, (1S-ENDO)-
UPDT:7908 CAS: 464-45-9 MW: 154.25 MOLFM: C10-H18-O

SYN: I-2-BORNANOL * (-)-BORNEOL * I-BORNEOL * BORNEOL, (1S,2R,4S)-(-)- * 1-BORNYL ALCOHOL * I-2-CAMPHANOL * LINDEROL * NGAI CAMPHOR
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:5800 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BICYCLO(2.2.1)HEPTAN-2-ONE, 1,7,7-TRIMETHYL-, (1R)- see: EX1260000
BICYCLO(2.2.1)HEPT-5-ENE-2-CARBONITRILE see: RB7930000
exo-BICYCLO(2.2.1)HEPT-5-ENE-2-CARBOXYLIC ACID see: RB8195000

DT5200000 BICYCLO(2.2.1)HEPT-5-ENE-2-CARBOXYLIC ACID, ETHYL ESTER
UPDT:7901 CAS: 10138-32-6 MW: 166.24 MOLFM: C10-H14-02
SYN: 2,5-ENDOMETHYLENE-3-CYCLOHEXENE CARBOXYLIC ACID, ETHYL ESTER * 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER
TXDS: orl-rat LDLo:4290 mg/kg AIHAAP 23,95,62

DT5250000 BICYCLO(2.2.1)HEPT-5-ENE, 2-(4-CYCLOHEXENYL)-
UPDT:7901 CAS: 4711-96-0
SYN: 2-(4-CYCLOHEXENYL)BICYCLO(2.2.1)HEPT-5-ENE
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 30,470,69

DT5350000 BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXIMIDE, N-PENTYL-
UPDT:7901 CAS: 33388-72-6 MW: 233.34 MOLFM: C14-H19-N-02
SYN: N-AMYLBICYCLO(2.2.1)-5-HEPTENE-2,3-DICARBOXIDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,227,52
BICYCLO(2.2.1)HEPTENE-2-DICARBOXYLIC ACID, 2-ETHYLHEXYLIMIDE see: RB8575000

DT5425000 BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ACID, 1,4,5,6,7,7-HEXACHLORO-
UPDT:7908 CAS: 115-28-6 MW: 386.81 MOLFM: C9-H2-Cl6-04
SYN: KYSELINA 3,6-ENDOMETHYLEN-3,4,5,6,7,7-HEXACHLOR-delta(sup 4)-TETRAHYROFTALOVA (Czech) * KYSELINA HET (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,92,72
TXDS: orl-rat LD50:1770 mg/kg 28ZPAK -,92,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DT5600000 BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE
UPDT:7908 CAS: 826-62-0 MW: 164.17 MOLFM: C9-H8-03
SYN: ANHYDRID KYSELINY 3,6-ENDOMETHYLEN-delta(sup 4)-TETRAHYDROFTALOVE (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,140,72
eye-rbt 5 mg/24H SEV 28ZPAK -,140,72
TXDS: orl-rat LD50:3250 mg/kg 28ZPAK -,140,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

cis-BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER see: RB8925000
cis-BICYCLO(2,2,1-HEPTENE-2,3-DICARBOXYLIC ACID) METHYL ESTER see: RB8925000
BICYCLO(2.2.1)HEPT-5-ENE-2-METHYL CHLORIDE see: RB8210000
BICYCLO(2.2.1)HEPT-5-ENE-2-METHYLOL ACRYLATE see: AT3850000

DT6825000 BICYCLO(3.1.1)HEPT-2-ENE, MERCAPTO-2,6,6-TRIMETHYL-
UPDT:7903 CAS: 80-56-8 MW: 169.33 MOLFM: C10-H17-S
SYN: PINENMERKAPTAN (Czech)
TXDS: orl-rat LD50:3000 mg/kg 28ZPAK -,168,72

DT7000000 BICYCLO(3.1.1)HEPT-2-ENE, 2,6,6-TRIMETHYL-
UPDT:7908 CAS: 80-56-8 MW: 136.26 MOLFM: C10-H16
SYN: alpha-PINENE * 2-PINENE * 2,6,6-TRIMETHYLBICYCLO(3.1.1)-2-HEPT-2-ENE
IRDS: skn-man 500 mg SEV FCTXAV 16,637,78
skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:3700 mg/kg FCTXAV 16,637,78
ihl-rat LDLo:625 ug/m3 FCTXAV 16,637,78
ihl-mus LDLo:364 ug/m3 FCTXAV 16,637,78
ihl-gpg LDLo:572 ug/m3 FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

trans-BICYCLO(2.2.1)HEPT-5-ENYL-2,3-DICARBONYLCHLORIDE see: RB8225000
2-(1-((2.2.1)-BICYCLOHEPT-2-EN-5-YL-1-PHENYLETHOXY)ETHYLDIETHYLAMETHYL AMMONIUM BROMIDE see: BP8076000
alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINO PROPANOL see: TN3675000
1-BICYCLOHEPTENYL-1-PHENYL-3-PIPERIDINOPROPANOL-1 HYDROCHLORIDE see: TN3700000
alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN3700000
1-BICYCLOHEPTENYL-1-PHENYL-3-PIPERIDINO-PROPANOL-1 see: TN3675000
BICYCLO(2.2.1)HEPT-2,5-YLENE, BISALLYL ETHER see: DT4735000

DT7320000 BICYCLO(2.2.0)HEXA-2,5-DIENE, HEXAMETHYL-
UPDT:7901 CAS: 7641-77-2 MW: 162.30 MOLFM: C12-H18
SYN: 2-BUTIN HEXAMETHYL-DEWAR-BENZOL (German) * HEXAMETHYL-BICYCLO(2.2.0)HEXA-2,5-DIEN (German)
TXDS: scu-mus TDLo:800 mg/kg/15W-I TFX:NEO ZEKBAI 74(1),100,70

DT7350000 (BICYCLOHEXYL)-1-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 CAS: 67-92-5 MW: 346.01 MOLFM: C19-H35-N-02 .Cl-H
SYN: ATUMIN * BENTYL HYDROCHLORIDE * BENTYLOL HYDROCHLORIDE * BIS(CYCLOHEXYL)CARBOXYLIC ACID DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * DICYCLOMINE HYDROCHLORIDE * DIETHYLAMINOCARBETHOXYBICYCLOHEXYL HYDROCHLORIDE * beta-DIETHYLAMINOETHYL 1-CYCLOHEXYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE * beta-DIETHYLAMINOETHYL-1-CYCLOHEXYLHEXAHYDROBENZOATE HYDROCHLORIDE * DIOCYL HYDROCHLORIDE * KOLANTYL HYDROCHLORIDE * MERBENTYL * OXITYL-P * WYOVIN HYDROCHLORIDE
TXDS: orl-mus LD50:625 mg/kg JAPMA8 39,305,50
ivn-rbt LD50:35 mg/kg JAPMA8 39,305,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1-(o-BICYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW0525000
BICYCLONONADIENE DIEPOXIDE see: NK4900000

DT7710000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, 2-(DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 37906-93-7 MW: 285.85 MOLFM: C15-H23-N-02 .Cl-H
SYN: MP 19
TXDS: ipr-mus LD50:615 mg/kg CHTPBA 7,407,72

DT7725000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, 2-(4-METHYLPIPERAZINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-02 .Cl-H
SYN: MP 25
TXDS: ipr-mus LD50:613 mg/kg CHTPBA 7,407,72

DT7740000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 37906-94-8 MW: 299.83 MOLFM: C15-H21-N-03 .Cl-H
SYN: MP 21
TXDS: ipr-mus LD50:350 mg/kg CHTPBA 7,407,72

DT7755000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 37906-97-1 MW: 297.86 MOLFM: C16-H23-N-02 .Cl-H
SYN: MP 26
TXDS: ipr-mus LD50:339 mg/kg CHTPBA 7,407,72

DT7780000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, 3-(PIPERIDINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 37906-98-2 MW: 311.89 MOLFM: C17-H25-N-02 .Cl-H
SYN: MP 17
TXDS: ipr-mus LD50:125 mg/kg CHTPBA 7,407,72

DT7820000 BICYCLO(5.1.0)OCTA-2,4-DIENE-8-CARBOXYLIC ACID, 2-(1-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 37906-95-9 MW: 283.83 MOLFM: C15-H21-N-02 .Cl-H
SYN: MP 22
TXDS: ipr-mus LD50:225 mg/kg CHTPBA 7,407,72

DT7875000 BICYCLO(2.2.2)OCTAN-1-AMINE, 4-PHENYL-, HYDROCHLORIDE, MONOHYDRATE
UPDT:7901 CAS: 16142-83-9 MW: 255.82 MOLFM: C14-H19-N .Cl-H .H2-O
SYN: EXP 561 * 4-PHENYLBICYCLO(2,2,2)-OCTAN-1-AMINE HYDROCHLORIDE MONOHYDRATE
TXDS: orl-hmn TDLo:71 ug/kg/D TFX:CNS ARZNAD 18,243,68

DT7900000 1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1877-12-9 MW: 490.38 MOLFM: C24-H30-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE * N,N'-BIS(2-CHLOROBENZYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:846 mg/kg JMCMAR 9,329,66

DT7920000 1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLMETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2169-39-3 MW: 433.62 MOLFM: C24-H44-N2 .2Cl-H
SYN: N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(CYCLOHEXANEMETHYLAMINE) DIHYDROCHLORIDE * N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:650 mg/kg JMCMAR 9,329,66

DT7940000 1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE), N,N'-BIS(1-INDANYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5085-35-8 MW: 473.58 MOLFM: C28-H36-N2 .2Cl-H
SYN: N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI(1-INDANAMINE) DIHYDROCHLORIDE * N,N'-BIS(1-INDANYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE * 1-INDANAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:753 mg/kg JMCMAR 9,329,66

DT7960000 1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE), N,N'-BIS(2-TRIFLUOROMETHYLBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2477-23-8 MW: 557.50 MOLFM: C26-H30-F6-N2 .2Cl-H
SYN: N,N'-BIS(2-TRIFLUOROMETHYLBENZYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:1295 mg/kg JMCMAR 9,329,66

DT7980000 1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) N,N'-DICYCLOHEXYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2477-24-9 MW: 405.56 MOLFM: C22-H40-N2 .2Cl-H
SYN: N,N'-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DICYCLOHEXANEAMINE DIHYDROCHLORIDE * CYCLOHEXANEAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE * N,N'-DICYCLOHEXYL-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:349 mg/kg JMCMAR 9,329,66

DT7995000 BICYCLO(2.2.2)OCTANE, 1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)-
UPDT:7909 CAS: 63990-94-3 MW: 400.66 MOLFM: C28-H36-N2
SYN: 1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)-1,4-BICYCLO(2.2.2)OCTANE
TXDS: orl-mus LD50:63 mg/kg JMCMAR 9,329,66

DT7998000 BICYCLO(2.2.2)OCTANE-2-CARBOXAMIDE, 2-BROMO-
UPDT:7901 CAS: 69352-98-3 MW: 232.15 MOLFM: C9-H14-Br-N-O
SYN: 2-BROMOBICYCLO(2.2.2)OCTANE-2-CARBOXAMIDE
TXDS: orl-mus LD50:1343 mg/kg JMPCAS 5,451,62

DT7999000 BICYCLO(2.2.2)OCTANE-2-CARBOXAMIDE, 2-METHYL-
UPDT:7901 CAS: 69352-99-4 MW: 167.28 MOLFM: C10-H17-N-O
SYN: 2-METHYLBICYCLO(2.2.2)OCTANE-2-CARBOXAMIDE
TXDS: orl-mus LD50:958 mg/kg JMPCAS 5,451,62

DT8010000 1,4-BICYCLO(2.2.2)OCTANEDIAMINE, N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2277-94-3 MW: 462.32 MOLFM: C22-H26-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-(1,4-BICYCLO(2.2.2)OCTYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE * N,N'-BIS(2-CHLOROBENZYL)-1,4-BICYCLO(2.2.2)OCTANEDIAMINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:698 mg/kg JMCMAR 9,329,66

DT8010200 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-BROMOPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7909 MW: 358.79 MOLFM: C17-H24-Br-N .Cl-H
SYN: (E)-2-(p-BROMOPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010220 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-BROMOPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 358.79 MOLFM: C17-H24-Br-N .Cl-H
SYN: cis-2-(p-BROMOPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg EJMCA5 13,495,78

DT8010300 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-BROMOPHENYL)-N-METHYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 344.76 MOLFM: C16-H22-Br-N .Cl-H
SYN: (E)-2-(p-BROMOPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010320 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-BROMOPHENYL)-N-METHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 344.76 MOLFM: C16-H22-Br-N .Cl-H
SYN: cis-2-(p-BROMOPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg EJMCA5 13,495,78

DT8010400 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(m-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
SYN: (E)-2-(m-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010420 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(m-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
SYN: cis-2-(m-CHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010500 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(o-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010600 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
SYN: (E)-2-(p-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010620 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
SYN: cis-2-(p-CHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010700 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(o-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7908 MW: 314.33 MOLFM: C17-H24-Cl-N .Cl-H
SYN: (Z)-2-(2-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg EJMCA5 13,495,78

DT8010760 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(4-CHLORO-3-TRIFLUOROMETHYLPHENYL)-N-METHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 368.30 MOLFM: C17-H21-Cl-F3-N .Cl-H

SYN: cis-2-(4-CHLORO-3-TRIFLUOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg EJMCA5 13,495,78

DT8010800 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 348.77 MOLFM: C17-H23-Cl2-N .Cl-H
SYN: (E)-2-(3,4-DICHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010805 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 348.77 MOLFM: C17-H23-Cl2-N .Cl-H
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010810 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-(-)-
UPDT:7909 MW: 348.77 MOLFM: C17-H23-Cl2-N .Cl-H
SYN: (-)-cis-2-(3,4-DICHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:75 mg/kg EJMCA5 13,495,78

DT8010815 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-(+)-
UPDT:7909 MW: 348.77 MOLFM: C17-H23-Cl2-N .Cl-H
SYN: (+)-cis-2-(3,4-DICHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010820 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(2,4-DICHLOROPHENYL)-N-METHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 334.74 MOLFM: C16-H21-Cl2-N .Cl-H
SYN: cis-2-(2,4-DICHLOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg EJMCA5 13,495,78

DT8010830 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N-METHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 334.74 MOLFM: C16-H21-Cl2-N .Cl-H
SYN: cis-2-(3,4-DICHLOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg EJMCA5 13,495,78

DT8010850 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, N,N-DIMETHYL-3-(p-FLUOROPHENYL)-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 297.88 MOLFM: C17-H24-F-N .Cl-H
SYN: (E)-2-(DIMETHYLAMINOMETHYL)-3-(p-FLUOROPHENYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010880 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE, (E)-
UPDT:7908 MW: 279.89 MOLFM: C17-H25-N .Cl-H
SYN: (E)-3-(DIMETHYLAMINOMETHYL)-2-PHENYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8010900 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE, (Z)-
UPDT:7908 MW: 279.89 MOLFM: C17-H25-N .Cl-H
SYN: (Z)-2-(DIMETHYLAMINOMETHYL)-3-PHENYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010915 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-FLUOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 297.88 MOLFM: C17-H24-F-N .Cl-H
SYN: cis-3-(p-FLUOROPHENYL)-2-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg EJMCA5 13,495,78

DT8010920 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, 3-(p-FLUOROPHENYL)-N-METHYL-, HYDROCHLORIDE, (Z)-
UPDT:7909 MW: 283.85 MOLFM: C16-H22-F-N .Cl-H
SYN: cis-2-(p-FLUOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8010950 BICYCLO(2.2.2)OCTANE-2-METHYLAMINE, N-METHYL-3-PHENYL-, HYDROCHLORIDE, (Z)-
UPDT:7908 MW: 265.86 MOLFM: C16-H23-N .Cl-H
SYN: (Z)-2-(METHYLAMINOMETHYL)-3-PHENYLBICYCLO(2.2.2)OCTANE, HYCROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

BICYCLO(4.2.0)OCTA-1,3,5-TRIENE, 7-ACETYL- see: OB1228250
BICYCLO(4.2.0)OCTA-1,3,5-TRIENE, 7-BENZOYL- see: OB1228350
BICYCLO(4.2.0)OCTA-1,3,5-TRIENE, 7-VALERYL- see: OB1228150
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL BENZYL KETONE see: OB1228050
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL BENZYL KETONE OXIME see: OB1228100
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL CYCLOPROPYL KETONE OXIME see: OB1228200
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL METHYL KETONE OXIME see: OB1228300
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL PENTYL KETONE OXIME see: OB1228320
BICYCLO(4.2.0)OCTA-1,3,5-TRIEN-7-YL PHENYL KETONE OXIME see: OB1228400

DT8015000 BICYCLO(2.2.2)OCT-2-ENE-2-CARBONITRILE
UPDT:7901 MW: 133.21 MOLFM: C9-H11-N
SYN: 2-CYANATOBICYCLO(2.2.2)OCT-2-ENE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04596

DT8025000 BICYCLO(2.2.2)OCT-2-ENE-5-endo-CARBOXAMIDE, 5-exo-METHYL-
UPDT:7901 CAS: 69353-00-0 MW: 165.26 MOLFM: C10-H15-N-O
SYN: 5-exo-METHYLBICYCLO(2.2.2)OCT-2-ENE-5-endo-CARBOXAMIDE
TXDS: orl-mus LD50:890 mg/kg JMPCAS 5,451,62

DT8035000 BICYCLO(2.2.2)OCT-2-ENE-5-CARBOXAMIDE, 5-PROPYL-
UPDT:7901 CAS: 69353-01-1 MW: 193.32 MOLFM: C12-H19-N-O
SYN: 5-n-PROPYLBICYCLO(2.2.)OCT-2-ENE-5-CARBOXAMIDE
TXDS: orl-mus LD50:600 mg/kg JMPCAS 5,451,62

DT8040000 BICYCLO(2.2.2)OCT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE, 6-ISOPROPYL-8-METHYL-
UPDT:7901 MW: 234.32 MOLFM: C14-H18-03
SYN: 6-ISOPROPYL-8-METHYLBICYCLO(2.2.2)OCT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05527

DT8041500 BICYCLO(2.2.2)OCT-2-ENE-2-METHYLAMINE, 3-(p-CHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7908 MW: 312.31 MOLFM: C17-H22-Cl-N .Cl-H
SYN: 2-(p-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8042000 BICYCLO(2.2.2)OCT-2-ENE-2-METHYLAMINE, 3-(p-CHLOROPHENYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7908 MW: 298.28 MOLFM: C16-H20-Cl-N .Cl-H
SYN: 2-(p-CHLOROPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

DT8043000 BICYCLO(2.2.2)OCT-2-ENE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7908 MW: 346.75 MOLFM: C17-H21-Cl2-N .Cl-H
SYN: 2-(3,4-DICHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8044000 BICYCLO(2.2.2)OCT-2-ENE-2-METHYLAMINE, 3-(3,4-DICHLOROPHENYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7908 MW: 332.72 MOLFM: C16-H19-Cl2-N .Cl-H
SYN: 2-(3,4-DICHLOROPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 13,495,78

DT8046000 BICYCLO(2.2.2)OCT-2-ENE-2-METHYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE
UPDT:7908 MW: 277.87 MOLFM: C17-H23-N .Cl-H
SYN: 2-(DIMETHYLAMINOMETHYL)-3-PHENYLBICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg EJMCA5 13,495,78

5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID see: CQ0525000
N,N'-(1,4-BICYCLO(2.2.2)OCTYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: DT8010000
N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: DT7900000
N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS(CYCLOHEXANEMETHYLAMINE) DIHYDROCHLORIDE see: DT7920000
N,N'-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DICYCLOHEXANEAMINE DIHYDROCHLORIDE see: DT7980000
N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI(1-INDANAMINE) DIHYDROCHLORIDE see: DT7940000
BICYCLOPENTADIENE see: PC1050000
BICYCLOPENTADIENE DIOXIDE see: PB9625200
BICYCLOPENTADIENYLBIS(TRICARBONYLIRON) see: NO4630000

DT8225000 BI-2,4-CYCLOPENTADIEN-1-YL, DECACHLORO-
UPDT:7901 CAS: 2227-17-0 MW: 474.60 MOLFM: C10-Cl10
SYN: BIS(PENTACHLOR-2,4-CYCLOPENTADIEN-1-YL) * BIS(PENTACHLOROCYCLOPENTADIENYL) * BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL) * DECACHLOROBI-2,4-CYCLOPENTADIEN-1-YL * DIENOCHLOR * ENT 25,718 * HOOKER HRS-16 * HOOKER HRS 1654 * HRS 1654 * HRS 16A * PENTAC * PENTAC WP
TXDS: orl-rat LD50:1200 mg/kg ARSIM* 20,13,66

DT8400000 BICYCLO(7.2.0)UNDEC-4-ENE, 8-METHYLENE-4,11,11-TRIMETHYL-, (E)-(1R,9S)-(-)-
DEF: Found in oil of CLOVE, CINNAMON LEAVES and COPAIBA BASLAM and in minor quantities in variousother essential oils, especially lavender; prepared by isolation from clove leaf oil, clovestem oil, cinnamon leaf oil or pine oil fractions (FCTXAV 11,1011,73)
UPDT:7901 CAS: 87-44-5 MW: 206.41 MOLFM: C15-H26
SYN: CARYOPHYLLENE * beta-CARYOPHYLLENE * 8-METHYLENE-4,11,11-(TRIMETHYL)BICYCLO(7.2.0)UNDEC-4-ENE
IRDS: skn-rbt 500 mg FCTXAV 11,1011,73

BIDIPHEN see: SN0525000
BIDISIN see: UE8840000
BIDRIN see: TC3850000
B-IDROERITROIDINA (Italian) see: KF3150000
BIEBRICH SCARLET BPC see: QL5775000
BIEBRICH SCARLET RED see: QL5775000
BIEBRICH SCARLET R MEDICINAL see: QL5775000
BIETASERPINE see: ZF9380000
BIETASERPINE BITARTRATE see: ZF9385000
BIETHYLENE see: EI9275000
1,1'-BI(ETHYLENE OXIDE) see: EJ8225000
BIETHYLXANTHOGENTRISULFIDE see: LQ7700000
BIFENOX see: DG7890000
BIFLORINE see: VS2800000
BIFLUORIDEN (Dutch) see: LM6475000
BIFLUORURE DE POTASSIUM (French) see: TS6650000
BIFORMAL see: MD2625000
BIFORMIN see: DU0700000
BIFORMINIC ACID see: DU0700000
BIFORMYCHLORAZIN see: TK9200000
BIFORMYLCHLORAZIN see: TK9200000
BIFORMYL see: MD2625000

DU0700000 BIFORMYNE
UPDT:7901 CAS: 1403-08-3
SYN: BIFORMIN * BIFORMINIC ACID
TXDS: ipr-mus LDLo:9400 ug/kg PNASA6 33,176,47
ivn-mus LDLo:12500 ug/kg PNASA6 33,176,47

BIFORON see: NJ7020000
BIG DIPPER see: JJ7800000
BIGITALIN see: LZ0525000

DU1050000 BIGUANIDE, 1-p-AMINOPHENYL-, HYDROCHLORIDE
UPDT:7906 CAS: 42240-79-9
SYN: 1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE * USAF A-6599
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DU1100000 BIGUANIDE, 1-(p-BENZOYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 317.81 MOLFM: C15-H15-N5-O .Cl-H
SYN: 1-(p-BENZOYLPHENYL)BIGUANIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04063

DU1120000 BIGUANIDE, 1-(m-BORONOPHENYL)-, HYDROCHLORIDE
UPDT:7906 MW: 257.52 MOLFM: C8-H12-B-N5-O2 .Cl-H
SYN: 1-(m-BORONOPHENYL)BIGUANIDE HYDROCHLORIDE * N-(3-BORONOPHENYL)-IMIDODICARBONIMIDIC DIAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:4000 mg/kg JMCMAR 10,521,67

DU1130000 BIGUANIDE, 1-(p-BROMOPHENYL)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 19579-40-9 MW: 292.60 MOLFM: C8-H10-Br-N5 .Cl-H
SYN: 1-(p-BROMOPHENYL)BIGUANIDE HYDROCHLORIDE * N-(4-BROMOPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:265 mg/kg JMCMAR 10,521,67

DU1135000 BIGUANIDE, 1-BUTYL-, MONOHYDROCHLORIDE
UPDT:8002 CAS: 1190-53-0 MW: 193.72 MOLFM: C6-H15-N5 .Cl-H
SYN: BUFORMIN HYDROCHLORIDE * N-BUTYLBIGUANIDE HYDROCHLORIDE * N(sup 1)-n-BUTYLBIGUANIDE HYDROCHLORIDE * 1-BUTYLBIGUANIDE HYDROCHLORIDE * N-BUTYL-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE (9CI) * 1-BUTYLDIGUANIDE HYDROCHLORIDE * GLIBUTIDE * GLYBUTIDE
TXDS: orl-mus LD50:380 mg/kg ARZNAD 12,314,62
ivn-mus LD50:105 mg/kg ARZNAD 12,314,62

BIGUANIDE, 1-(p-CARBOXYPHENYL)-, HYDROCHLORIDE see: DG1125000

DU1225000 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-
UPDT:7901 CAS: 500-92-5 MW: 253.77 MOLFM: C11-H16-Cl-N5
SYN: BIGUMAL * CHLORGUANIDE * CHLOROGUANIDE * 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE * PALUDRINE * PROGUANIL
TXDS: orl-rat LD50:200 mg/kg 12VXA5 8,235,65
ipr-rat LD50:40 mg/kg CLDND*
ivn-rat LDLo:40 mg/kg CLDND*
orl-mus LDLo:50 mg/kg CLDND*
ipr-mus LDLo:25 mg/kg CLDND*
ivn-mus LDLo:25 mg/kg CLDND*
orl-rbt LD50:150 mg/kg CLDND*
ipr-rbt LD50:50 mg/kg CLDND*
orl-ckn LDLo:400 mg/kg CLDND*
ivn-ckn LDLo:60 mg/kg CLDND*

DU1400000 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-5-METHYL-, MONOACETATE
UPDT:7901 CAS: 6712-60-3 MW: 327.86 MOLFM: C12-H18-Cl-N5 .C2-H4-O2
TXDS: ivn-mus LDLo:80 mg/kg BJPCAL 2,181,47

DU1575000 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOACETATE
UPDT:7901 CAS: 63992-29-0 MW: 313.83 MOLFM: C11-H16-Cl-N5 .C2-H4-O2
TXDS: ipr-rat LD50:49 mg/kg BJPCAL 2,181,47
ivn-rat LD50:49 mg/kg BJPCAL 2,181,47
ipr-mus LD50:25 mg/kg BJPCAL 2,181,47
ivn-mus LD50:25 mg/kg BJPCAL 2,181,47
ivn-rbt LD50:62 mg/kg BJPCAL 2,181,47
ivn-ckn LD50:74 mg/kg BJPCAL 2,181,47

DU1750000 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 637-32-1 MW: 290.23 MOLFM: C11-H16-Cl-N5 .Cl-H
SYN: CHLORGUANIDE HYDROCHLORIDE * CHLOROGUANIDE HYDROCHLORIDE * CHLOROGUANIDINE HYDROCHLORIDE * N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE * 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE * DIGUANYL * DRINUPAL HYDROCHLORIDE * GUANATOL HYDROCHLORIDE * M 4888 * PALUDRINE * PALUDRINE HYDROCHLORIDE * PALUSIL HYDROCHLORIDE * PROGUANIL HYDROCHLORIDE * SN 12,837 * TIRIAN HYDROCHLORIDE * 3359 RP
TXDS: orl-rat LD50:114 mg/kg BJPCAL 2,181,47
orl-mus LD50:69 mg/kg BJPCAL 2,181,47
orl-rbt LD50:172 mg/kg BJPCAL 2,181,47
orl-ckn LD50:457 mg/kg BJPCAL 2,181,47

DU1780000 BIGUANIDE, 1-(m-CHLOROPHENYL)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 2113-05-5 MW: 248.14 MOLFM: C8-H10-Cl-N5 .Cl-H
SYN: N-m-CHLOROPHENYLBIGUANIDE HYDROCHLORIDE * 1-(m-CHLOROPHENYL)BIGUANIDE HYDROCHLORIDE * N-(3-CHLOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:186 mg/kg JMCMAR 10,521,67

DU1785000 BIGUANIDE, 1-(o-CHLOROPHENYL)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 19579-44-3 MW: 248.14 MOLFM: C8-H10-Cl-N5 .Cl-H
SYN: N-o-CHLOROPHENYLBIGUANIDE HYDROCHLORIDE * 1-(o-CHLOROPHENYL)BIGUANIDE MONOHYDROCHLORIDE * N-(2-CHLOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:267 mg/kg JMCMAR 10,521,67

DU1788000 BIGUANIDE, 1-(p-CHLOROPHENYL)-, MONOHYDROCHLORIDE
UPDT:7910 CAS: 4022-81-5 MW: 248.14 MOLFM: C8-H10-Cl-N5 .Cl-H
SYN: N-(p-CHLOROPHENYL) BIGUANIDE HYDROCHLORIDE * 1-(p-CHLOROPHENYL)BIGUANIDE HYDROCHLORIDE * N-(4-CHLOROPHENYL)-IMIDOCARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04062

DU1790000 BIGUANIDE, 1,1-DIMETHYL-
UPDT:7907 CAS: 657-24-9 MW: 129.20 MOLFM: C4-H11-N5
SYN: DIMETHYLBIGUANIDE * N,N-DIMETHYLBIGUANIDE * 1,1-DIMETHYLBIGUANIDE * N,N-DIMETHYLDIGUANIDE * FLUMAMINE * GLUCOPHAGE * GLUCOPHAGE LA 6023 * GLUEOPHOGE * LA 6023 * MELBIN * METFORMIN * NINDG
TXDS: scu-mus LD50:230 mg/kg AITDAQ 2,1,54
orl-rat TDLo:6000 mg/kg/(1-12D preg) TFX:TER COREAF 253,321,61
ipr-mus LD50:247 mg/kg JMCMAR 10,521,67
par-frg LD50:5000 mg/kg AITDAQ 2,1,54
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66

DU1800000 BIGUANIDE, 1,1-DIMETHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 15537-72-1 MW: 129.20 MOLFM: C4-H11-N5
SYN: 1,1-DIMETHYLBIGUANIDE HYDROCHLORIDE
TXDS: orl-mus LD50:2150 mg/kg ARZNAD 12,314,62
ivn-mus LD50:180 mg/kg CSLNX* NX#04012

DU1850000 BIGUANIDE, 1-(p-FLUOROPHENYL)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16018-83-0 MW: 231.69 MOLFM: C8-H10-F-N5 .Cl-H
SYN: 1-(p-FLUOROPHENYL)BIGUANIDE HYDROCHLORIDE * N-(4-FLUOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:262 mg/kg JMCMAR 10,521,67

DU1925000 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 55-56-1 MW: 505.52 MOLFM: C22-H30-Cl2-N10
SYN: 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE * 1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE * CHLORHEXIDIN (Czech) * CHLORHEXIDINE * 1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE * 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE * HIBITANE * NOLVASAN * ROTERSEPT * STERIDO
IRDS: skn-hmn 1500 ug/3D-I MLD 85DKA8 -,127,77
TXDS: orl-rat LD50:1800 mg/kg TXAPA9 42,1,77
ivn-rat LD50:22 mg/kg TXAPA9 42,1,77

DU1930000 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-, DIACETATE
UPDT:7901 CAS: 56-95-1 MW: 625.64 MOLFM: C22-H30-Cl2-N10 .2C2-H4-O2
SYN: 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE DIACETATE * CHLORHEXIDINE DIACETATE * 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE DIACETATE
TXDS: orl-mus LD50:2000 mg/kg 12VXA5 8,236,68

DU1950000 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-, DIGLUCONATE
UPDT:7901 MW: 897.88 MOLFM: C22-H30-Cl2-N10 .2C6-H12-O7
SYN: 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE DIGLUCONATE * CHLORHEXIDINE DIGLUCONATE * 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE DIGLUCONATE * HIBISCRUB
TXDS: orl-mus LD50:1800 mg/kg JPRSB6 8(suppl.12),55,73
ivn-mus LD50:22 mg/kg JPRSB6 8(suppl.12),55,73

DU2000000 BIGUANIDE, 1-(p-METHOXYPHENYL)-
UPDT:7901 MW: 207.27 MOLFM: C9-H13-N5-O
SYN: p-METHOXYPHENYLBIGUANIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01608

DU2025000 BIGUANIDE, 1-(p-METHOXYPHENYL)-, DIHYDRIODIDE
UPDT:7901 MW: 463.09 MOLFM: C9-H13-N5-O .2H-I
SYN: p-METHOXYPHENYLBIGUANIDE DIHYDROIODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02925

DU2040000 BIGUANIDE, 1-(p-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 4838-56-6 MW: 243.73 MOLFM: C9-H13-N5-O .Cl-H
SYN: 1-(p-METHOXYPHENYL)BIGUANIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04027

DU2045000 BIGUANIDE, 1-(2-NAPHTHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 263.76 MOLFM: C12-H13-N5 .Cl-H
SYN: 1-beta-NAPHTHYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:165 mg/kg JMCMAR 10,521,67

DU2050000 BIGUANIDE, 1-(p-NITROPHENYL)-
UPDT:7901 CAS: 4323-50-6 MW: 222.24 MOLFM: C8-H10-N6-O2
SYN: p-NITROPHENYLBIGUANIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01643

DU2065000 BIGUANIDE, 1-(m-NITROPHENYL)-, HYDROCHLORIDE
UPDT:7906 MW: 258.70 MOLFM: C8-H10-N6-O2 .Cl-H
SYN: 1-(m-NITROPHENYL)-BIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:261 mg/kg JMCMAR 10,521,67

DU2075000 BIGUANIDE, 1-(p-NITROPHENYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 4752-02-7 MW: 258.70 MOLFM: C8-H10-N6-O2 .Cl-H
SYN: 1-(p-NITROPHENYL)BIGUANIDE HYDROCHLORIDE * N-(4-NITROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:165 mg/kg JMCMAR 10,521,67
ivn-mus LD50:180 mg/kg CSLNX* NX#04028

DU2100000 BIGUANIDE, 1-PHENETHYL-
UPDT:7905 CAS: 114-86-3 MW: 205.30 MOLFM: C10-H15-N5
SYN: DBI * NCI-C01741 * PEDG * beta-PHENETHYBIGUANIDE * beta-PHENETHYLBIGUANIDE * 1-PHENETHYLBIGUANIDE * PHENETHYLDIGUANIDE * N'-beta-PHENETHYLFORMAMIDINYLLIMINOUREA * PHENFORMIN * PHENFORMINE * PHENFORMIX * PHENYLETHYLBIGUANIDE * W 32
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT (NCITR* NCI-CG-TR-7,77)
BIGUANIDE, 1-PHENETHYL-, HYDROCHLORIDE see: DU2200000

DU2200000 BIGUANIDE, 1-PHENETHYL-, MONOHYDROCHLORIDE
UPDT:7910 CAS: 834-28-6 MW: 241.76 MOLFM: C10-H15-N5 .Cl-H
SYN: BIGUANIDE, 1-PHENETHYL-, HYDROCHLORIDE * PHENETHYLBIGUANIDE HYDROCHLORIDE * N'-beta-PHENETHYLBIGUANIDE HYDROCHLORIDE * 1-PHENETHYLBIGUANIDE HYDROCHLORIDE * 1-PHENYLAETHYLBIGUANID HYDROCHLORID (German) * PHENFORMIN, HYDROCHLORIDE * PHENOFORMINE HYDROCHLORIDE * USAF VI-6
TXDS: orl-mus LD50:450 mg/kg ARZNAD 12,314,62
ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:17800 ug/kg CSLNX* NX#00094
BIGUANIDE, PHENYL- see: DU2450000

DU2450000 BIGUANIDE, 1-PHENYL-
UPDT:7901 CAS: 102-02-3 MW: 177.24 MOLFM: C8-H11-N5
SYN: BIGUANIDE, PHENYL- * PHENYLBIGUANIDE * 1-PHENYLBIGUANIDE * PHENYLDIGUANIDE * PHENYLGUANIDE * N-PHENYL-N'-GUANYLGUANIDINE
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,133,50

DU2550000 BIGUANIDE, 1-PHENYL-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 55-57-2 MW: 213.70 MOLFM: C8-H11-N5 .Cl-H
SYN: IMIDODICARBONIMIDIC DIAMIDE, N-PHENYL-, MONOHYDROCHLORIDE * PHENYLBIGUANIDE HYDROCHLORIDE * PHENYLBIGUANIDE MONOHYDROCHLORIDE * N'-PHENYLBIGUANIDE MONOHYDROCHLORIDE * 1-PHENYLBIGUANIDE MONOHYDROCHLORIDE * N-PHENYL-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:290 mg/kg JMCMAR 10,521,67
BIGUANIDE, 1-p-SULFAMOYLPHENYL-, HYDROCHLORIDE see: WO8576000

DU2800000 BIGUANIDINE, CHROMATE
UPDT:7901 CAS: 31959-87-2 MW: 236.20 MOLFM: C2-H10-N6 .Cr-H2-O4
SYN: BIS(GUANIDINIUM) CHROMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02828

DU2830000 BIGUANIDINE, DINITRATE
UPDT:7901 MW: 242.20 MOLFM: C2-H8-N6 .H2-N2-O6
SYN: AZODICARBOXAMIDINE DINITRATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04393
BIGUMAL see: DU1225000
BIGUNAL see: NJ7020000
BIHEXYL see: JR2125000

DU2988500 delta(sup 1,2')-BIINDAN-1',3'-DIONE, 3,3''-AZINOBIS-
UPDT:7901 MW: 544.58 MOLFM: C36-H20-N2-O4
SYN: 3,3''-AZINOBIS(delta(sup 1,2')-BIINDAN-1',3'-DIONE) * (delta(sup 1,2')-BIINDAN)-1',3,3'-TRIONE AZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00901

DU2989000 (2,2'-BIINDAN)-1,1'-DIONE, 2,2',3,3',3',3'-HEXAHYDROXY-
UPDT:7908 CAS: 5950-69-6 MW: 294.22 MOLFM: C18-H14-O4
SYN: HYDRINDANTIN, ANHYDROUS
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00810
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
(delta(sup 1,2')-BIINDAN)-1',3,3'-TRIONE AZINE see: DU2988500

DU3000000 (delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, 3,3'-DIOXO-, DISODIUM SALT
UPDT:7908 CAS: 860-22-0 MW: 468.38 MOLFM: C16-H10-N2-O8-S2 .2Na
SYN: ACID BLUE W * ACID LEATHER BLUE IC * A.F. BLUE No. 2 * AIREDALE BLUE IN * AMACID BRILLIANT BLUE * AMLINE CARMINE POWDER * ATUL INDIGO CARMINE * 1311 BLUE * 12070 BLUE * BUCACID INDIGOTINE B * CANACERT INDIGO CARMINE * CARMINE BLUE (BIOLOGICAL STAIN) * C.I. 73015 * C.I. 75781 * C.I. ACID BLUE 74 * C.I. FOOD BLUE 1 * C.I. FOOD BLUE 1, DISODIUM SALT * CILEFA BLUE R * C.I. NATURAL BLUE 2 * DISODIUM INDIGO-5,5-DISULFONATE * DISODIUM SALT of 1-INDIGOTIN-5,5'-DISULPHONIC ACID * DOLLYAL INDIGO CARMINE * EDICOL SUPRA BLUE X * FD+C BLUE 2 * FD AND C BLUE No. 2 * FOOD BLUE 2 * GRAPE BLUE A GEIGY * HD INDIGO CARMINE * HD INDIGO CARMINE SUPRA * HEXACERT BLUE No. 2 * HEXACOL INDIGO CARMINE SUPRA * INDIGO CARMINE * INDIGO CARMINE A * INDIGO CARMINE AC * INDIGO CARMINE (BIOLOGICAL STAIN) * INDIGO CARMINE BP * INDIGO CARMINE CONC. FQ * INDIGO CARMINE DISODIUM SALT * INDIGO CARMINE POWDER * INDIGO CARMINE X * INDIGO DISULFONATE (BIOLOGICAL STAIN) * INDIGO EXTRACT * INDIGOTIN I * 5,5'-INDIGOTINDISULFONIC ACID * INDIGOTINE * INDIGOTINE B * INDIGOTINE BLUE LZ * INDIGOTINE CONC. POWDER * INDIGOTINE DISODIUM SALT * INDIGOTINE EXTRA PURE A * INDIGOTINE I * INDIGOTINE LAKE * INDIGOTINE N * INDOCARMINE F * INTENSE BLUE * MAPLE INDIGO CARMINE * MITSUI INDIGO CARMINE * MURABBA * SACHSISCHBLAU * SAN-EI INDIGO CARMINE * SODIUM INDIGOTINDISULFONATE * SODIUM 5,5'-INDIGOTIDISULFONATE * SOLUBLE INDIGO * SUMITOMO WOOL BLUE SBC * USACERT BLUE No. 2
TXDS: scu-rat TDLo:10 gm/kg/2Y-I TFX:CAR TXAPA9 8,29,66
scu-mus LDLo:100 mg/kg TXAPA9 8,29,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BI-KELLINA see: LV1050000
BILAGEN see: DO4565000
BILICANTE see: GN7000000
BILICOLIC see: GN7000000
BILETAN see: JP1190000
BILEVON M see: DV5075000
BILIOGNOST see: MW515000J
BILIRON see: FZ2500000
BILISELECTAN see: MW5150000
BILITON see: FZ2500000
BILITRAST see: SM8400000
BI-LOFT see: AT6975000
BILOPAC see: MW5100000
BILOPAQUE see: MW5100000
BILOPTIN see: MW5200000
6,6'-BIMETANILIC ACID see: DV5230000
BIMETHYL see: KH3800000
BINAPACRYL see: GQ5600000

DU3090000 (1,1'-BINAPHTHALENE)-2,2'-DIAMINE
UPDT:7908 CAS: 4488-22-6 MW: 284.38 MOLFM: C20-H16-N2
SYN: 2,2'-DIAMINO-1,1'-DINAPHTHYL
TXDS: skn-mus TDLo:590 mg/kg/25W-I TFX:ETA AJCAA7 40,62,40
scu-mus TDLo:2700 mg/kg/27W-I TFX:ETA AJCAA7 40,62,40

DU3095000 (1,2'-BINAPHTHALENE)-1,2'-DIAMINE
UPDT:7901 CAS: 795-95-9 MW: 284.38 MOLFM: C20-H16-N2
SYN: 1,2'-DIAMINO-1',2-DINAPHTHYL
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 131,170,42

DU3100000 (2,2'-BINAPHTHALENE)-8,8'-DICABBOXALDEHYDE, 1,1',6,6',7,7'-HEXAHYDROXY-5,5'-DIISOPROPYL- 3,3'-DIMETHYL-
DEF:A polyphenolic yellow pigment isolated from COTTONSEED PIGMENT GLANDS (JAOCA7 40,571,63)
UPDT:7901 CAS: 303-45-7 MW: 518.60 MOLFM: C30-H30-O8
SYN: 2,2'-BIS(1,6,7-TRIHYDROXY-3-METHYL-5-ISOPROPYL-8-ALDEHYDONAPHTHALENE * 8-FORMYL-1,6,7-TRIHYDROXY-5-ISOPROPYL-3-METHYL-2,2'-BISNAPHTHALENE * GOSSYPOL
TXDS: orl-rat LD50:2315 mg/kg JAOCA7 37,40,60
orl-pig LD50:550 mg/kg JAOCA7 40,571,63

DU3110000 (8,8'-BI-3H-NAPHTHO(1,8-bc)FURAN)-3,3'-DIONE, 4,4'-DIHYDROXY-5,5'-DIISOPROPYL-'-DIMETHYL-
UPDT:7901 MW: 482.56 MOLFM: C30-H26-O6
SYN: 4,4'-DIHYDROXY-5,5'-DIISOPROPYL-7,7'-DIMETHYLBIS(3H-NAPHTHO(1,8-bc)FURAN-3-ONE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03838
beta,beta-BINAPHTHYLENEETHENE see: TJ3700000
BINDAN see: NK6125000
BINDON see: NK6050000
BINDON ATHYLATMER see: NK5650000
BINDON ETHYL ETHER see: NK5650000
BINITROBENZENE see: CZ7350000
BINNELL see: XU4550000
BINOCTAL see: CQ5075000
BINOTAL see: XH8350000
BIO 1,137 see: JO1050000
BIO 5,462 see: RB9275000
BIOACRIDIN see: AR9660000
BIOALETRINA (Portuguese) see: GZ1950000
BIOALLETHRIN see: GZ1950000
BIOBAMAT see: TZ0175000
BIO-BEADS S-S 2 see: WL6475000
BIOCETIN see: AB6825000

BIOCIDE see: AS1050000
BIOCOLINA see: KH2975000
BIOCORT ACETATE see: GM9140000
BIO-DES see: WJ5600000
BIOFERMIN see: UY0175000
BIOFURACINA see: LT7700000
BIOFUREA see: LT7700000
BIOGASTRONE see: RK0250000
BIOGASTRONE see: RK0200000
BIOGRISIN-FP see: WG9800000
BIOMET TBTO see: JN8750000
BIOMITSIN see: QI7750000
BIOMYCIN see: QI7750000
BIONIC see: QT0525000
BIOPAL CVL-10 see: KL9625000
BIOPAL VRO 10 see: KL9625000
BIOPHEDRIN see: KB0700000
BIOPHENICOL see: AB6825000
BIOQUIN see: VC4200000
BIOQUIN 1 see: VC5250000
BIORAL see: RK0200000
BIORENINE see: DO2625000
BIORESMETHRIN see: GZ1310500
BIORESMETHRINE see: GZ1310500
BIORESMETRINA (Portuguese) see: GZ1310500
BIOSERPINE see: ZG0350000
BIO-SOFT D-35X see: DB6825000
BIO-SOFT D-40 see: DB6825000
BIO-SOFT D-60 see: DB6825000
BIO-SOFT D-62 see: DB6825000
BIOSTAT see: QI7875000
BIOSTAT PA see: QI7875000
BIOSTEROL see: VH6750000
BIOSYTH see: XI7552000
BIOTERTUSSIN see: DA0500000
BIO-TESTICULINA see: XA3115000
BIOTHION see: TF6890000
BIOXIRAN see: EJ8225000
BIOXIRANE see: EJ8225000
(R*,R*)-(+-)-2,2'-BIOXIRANE see: EJ8400000
(R*,S*)-2,2'-BIOXIRANE see: EJ8750000
(S-(R*,R*))-2,2'-BIOXRANE see: EJ8575000
2,2'-BIOXIRANE see: EJ8225000
2,2'-BIOXIRANE, 2-METHYL- (9CI) see: EJ8800000
BIOXONE see: RO0835000
BIOXYDE D'AZOTE (French) see: QX0525000
BIOXYDE DE PLOMB (French) see: OG0700000
BIOXYLASI see: XI7552000
BIPANAL see: CP9800000
BIPC see: FD8575000
BIPERIDEN see: TN3675000
BIPERIDEN HYDROCHLORIDE see: TN3700000
BIPERIDINE HYDROCHLORIDE see: TN3700000
BIPHENOL see: DV4025000
o,o'-BIPHENOL see: DV4200000
p,p'-BIPHENOL see: DV4725000
2,2'-BIPHENOL see: DV4200000
m,m'-BIPHENOL, 6,6'-DIAMINO- see: DV4900000
o,o'-BIPHENOL, 3,3'-DICHLORO-5,5'-DINITRO- see: DV5075000

DU8050000 BIPHENYL
UPDT:7908 CAS: 92-52-4 MW: 154.22 MOLFM: C12-H10
SYN: BIBENZENE * 1,1'-BIPHENYL * DIPHENYL * LEMONENE * PHENADOR-X * PHENYLBENZENE * PHPH * XENENE
TXDS: ihl-hmn TCLo:4400 ug/m3 TFX:IRR — AEHLAU 26,70,73
orl-rat LD50:3280 mg/kg — JIHTAB 29,1,47
scu-mus TDLo:46 mg/kg TFX:NEO — NTIS** PB223-159
ivn-mus LD50:56 mg/kg — CSLNX* NX#00198
orl-rbt LD50:2400 mg/kg — NASDA6 28,983,77
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 ppm — DTLVS* 3,94,71
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REGS: OSHA STANDARD-air:TWA 0.2 ppm (SCP-C) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,1'-BIPHENYL see: DU8050000
4-BIPHENYLACETAMIDE see: AE6125000
N-4-BIPHENYLACETAMIDE see: AE6125000
4-BIPHENYLACETHYDROXAMIC ACID see: AK8225000

DU8230000 3-BIPHENYLACETIC ACID, 5-BUTOXY-4'-CHLORO-
UPDT:7901 CAS: 61888-62-8 MW: 318.82 MOLFM: C18-H19-Cl-03
SYN: 5-BUTOXY-4'-CHLORO-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:237 mg/kg — JMCMAR 20,709,77

DU8235000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-ETHOXY-
UPDT:7901 CAS: 61888-61-7 MW: 290.76 MOLFM: C16-H15-Cl-03
SYN: 4'-CHLORO-5-ETHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:284 mg/kg — JMCMAR 20,709,77

DU8240000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-HYDROXY-
UPDT:7901 CAS: 53137-07-8 MW: 262.70 MOLFM: C14-H11-Cl-03
SYN: 4'-CHLORO-5-HYDROXY-3-BIPHENYLYLACETIC ACID
TXDS: ipr-mus LD50:141 mg/kg — JMCMAR 20,709,77

DU8245000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-ISOBUTOXY-
UPDT:7901 CAS: 61888-63-9 MW: 318.82 MOLFM: C18-H19-Cl-03
SYN: 4'-CHLORO-5-ISOBUTOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:139 mg/kg — JMCMAR 20,709,77

DU8250000 3-BIPHENYLACETIC ACID, 2'-CHLORO-5-METHOXY-
UPDT:7901 CAS: 51028-88-7 MW: 276.73 MOLFM: C15-H13-Cl-03
SYN: 2'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:252 mg/kg — JMCMAR 20,709,77

DU8255000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-METHOXY-
UPDT:7901 CAS: 51028-89-8 MW: 276.73 MOLFM: C15-H13-Cl-03
SYN: 4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:570 mg/kg — JMCMAR 20,709,77

DU8260000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-METHOXY-, ETHYL ESTER
UPDT:7901 CAS: 61888-71-9 MW: 304.79 MOLFM: C17-H17-Cl-03
SYN: 4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID ETHYL ESTER
TXDS: ipr-mus LD50:1130 mg/kg — JMCMAR 20,709,77

DU8265000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-METHOXY-, METHYL ESTER
UPDT:7901 CAS: 53183-84-9 MW: 290.76 MOLFM: C16-H15-Cl-03
SYN: 4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID METHYL ESTER
TXDS: ipr-mus LD50:1600 mg/kg — JMCMAR 20,709,77

DU8270000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-METHYLSULFONYLOXY-, METHYL ESTER
UPDT:7901 CAS: 61888-73-1 MW: 354.82 MOLFM: C16-H15-Cl-05-S
SYN: 4'-CHLORO-5-METHYLSULFONYLOXY-3-BIPHENYLACETIC ACID METHYL ESTER
TXDS: ipr-mus LD50:1131 mg/kg — JMCMAR 20,709,77

DU8275000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-PENTOXY-
UPDT:7901 CAS: 61888-64-0 MW: 332.85 MOLFM: C19-H21-Cl-03
SYN: 4'-CHLORO-5-PENTOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:475 mg/kg — JMCMAR 20,709,77

DU8280000 3-BIPHENYLACETIC ACID, 4'-CHLORO-5-PROPOXY-
UPDT:7901 CAS: 61927-06-8 MW: 304.79 MOLFM: C17-H17-Cl-03
SYN: 4'-CHLORO-5-PROPOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:400 mg/kg — JMCMAR 20,709,77

DU8285000 3-BIPHENYLACETIC ACID, 2',4'-DICHLORO-5-METHOXY-
UPDT:7901 CAS: 61888-65-1 MW: 311.17 MOLFM: C15-H12-Cl2-03
SYN: 2',4'-DICHLORO-5-METHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:336 mg/kg — JMCMAR 20,709,77

DU8310000 2-BIPHENYLACETIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63992-32-5 MW: 347.92 MOLFM: C20-H25-N-02 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 2-BIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg — JPETAB 74,274,42

DU8320000 3-BIPHENYLACETIC ACID, 4',5-DIMETHOXY-
UPDT:7901 CAS: 51028-91-2 MW: 272.32 MOLFM: C16-H16-04
SYN: 4',5-DIMETHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:636 mg/kg — JMCMAR 20,709,77

DU8330000 3-BIPHENYLACETIC ACID, 5-ETHOXY-
UPDT:7901 CAS: 61888-55-9 MW: 256.32 MOLFM: C16-H16-03
SYN: 5-ETHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:400 mg/kg — JMCMAR 20,709,77

DU8340000 3-BIPHENYLACETIC ACID, 4'-FLUORO-5-METHOXY-
UPDT:7901 CAS: 61888-66-2 MW: 260.28 MOLFM: C15-H13-F-03
SYN: 4'-FLUORO-5-METHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:565 mg/kg — JMCMAR 20,709,77

DU8350000 3-BIPHENYLACETIC ACID, 5-ISOBUTOXY-
UPDT:7901 CAS: 61888-58-2 MW: 284.38 MOLFM: C18-H20-03
SYN: 5-ISOBUTOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:566 mg/kg — JMCMAR 20,709,77

DU8360000 3-BIPHENYLACETIC ACID, 5-METHOXY-
UPDT:7901 CAS: 51028-83-2 MW: 242.29 MOLFM: C15-H14-03
SYN: 5-METHOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:566 mg/kg — JMCMAR 20,709,77

DU8370000 3-BIPHENYLACETIC ACID, 5-METHOXY-4'-METHYL-
UPDT:7901 CAS: 51028-92-3 MW: 256.32 MOLFM: C16-H16-03
SYN: 5-METHOXY-4'-METHYL-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:566 mg/kg — JMCMAR 20,709,77

DU8380000 3-BIPHENYLACETIC ACID, 5-PENTOXY-
UPDT:7901 CAS: 61888-59-3 MW: 298.41 MOLFM: C19-H22-03
SYN: 5-PENTOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:1131 mg/kg — JMCMAR 20,709,77

DU8390000 3-BIPHENYLACETIC ACID, 5-PROPOXY-
UPDT:7901 CAS: 61888-56-0 MW: 270.35 MOLFM: C17-H18-03
SYN: 5-PROPOXY-3-BIPHENYLACETIC ACID
TXDS: ipr-mus LD50:475 mg/kg — JMCMAR 20,709,77

BIPHENYLAMINE see: DU8925000
p-BIPHENYLAMINE see: DU8925000
o-BIPHENYLAMINE see: DU8850000
(1,1'-BIPHENYL)-4-AMINE see: DU8925000

DU8850000 2-BIPHENYLAMINE
UPDT:7910 CAS: 90-41-5 MW: 169.24 MOLFM: C12-H11-N
SYN: o-AMINOBIPHENYL * 2-AMINOBIPHENYL * o-AMINODIPHENYL * 2-AMINODIPHENYL * o-BIPHENYLAMINE * NCI-C50282 * o-PHENYLANILINE
MTDS: mma-sat 200 ug/plate — PNASA6 72,5135,75
TXDS: orl-rat LD50:2340 mg/kg — JIHTAB 29,1,47
orl-rbt LD50:1020 mg/kg — JIHTAB 29,1,47
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DU8925000 4-BIPHENYLAMINE
UPDT:7911 CAS: 92-67-1 MW: 169.24 MOLFM: C12-H11-N
SYN: p-AMINOBIPHENYL * 4-AMINOBIPHENYL * 4-AMINODIFENIL (Spanish) * p-AMINODIPHENYL * 4-AMINODIPHENYL * BIPHENYLAMINE * (1,1'-BIPHENYL)-4-AMINE * p-BIPHENYLAMINE * PARAAMINODIPHENYL * p-PHENYLANILINE * XENYLAMIN (Czech) * XENYLAMINE
MTDS: mma-sat 50 ug/plate — PNASA6 72,5135,75
dnr-esc 250 mg/L — JNCIAM 62,873,79
mrc-smc 2 pph — JNCIAM 62,901,79
TXDS: orl-rat LD50:500 mg/kg — JIHTAB 29,1,47
orl-rat TDLo:3850 mg/kg/35W-C TFX:ETA — ARZNAD 12,270,62
scu-rat TDLo:4560 mg/kg/44W-I TFX:ETA — NATUAS 175,1131,55
orl-mus TDLo:1520 mg/kg/39W-I TFX:ETA — BJCAAI 19,297,65
ipr-mus LDLo:250 mg/kg — CBCCT* 6,54,54
scu-mus TDLo:216 mg/kg/3D-I TFX:CAR — JNCIAM 41,403,68
orl-dog LDLo:25 mg/kg — SCIEAS 167,992,70
orl-dog TDLo:680 mg/kg/3Y-I TFX:CAR — IMSUAI 34,640,65
orl-rbt LD50:690 mg/kg — JIHTAB 29,1,47
orl-rbt TDLo:9750 mg/kg/65W-I TFX:NEO — IMSUAI 20,417,51
scu-rat TD :5000 mg/kg/W-I TFX:ETA — BMBUAQ 14,141,58
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE — IARC** 1,74,72
REVIEW: TOXICOLOGY REVIEW — KHZHAZ 12(2),85,76
REVIEW: TOXICOLOGY REVIEW — ADCSAJ 13,271,70
REGS: OSHA-carcinogen — FEREAC 39,3756,74

DU9000000 4-BIPHENYLAMINE, 3-CHLORO-
UPDT:7909 MW: 203.68 MOLFM: C12-H10-Cl-N
SYN: 3-CHLORO-4-AMINODIPHENYL * 3-CHLOROBIPHENYLAMINE
TXDS: scu-rat TDLo:7000 mg/kg/W-I TFX:ETA — BMBUAQ 14,141,58

DU9100000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-
UPDT:7909 CAS: 13394-86-0 MW: 197.30 MOLFM: C14-H15-N
SYN: (m,o'-BITOLYL)-4-AMINE * 3,2'-DIMETHYL-4-AMINOBIPHENYL * 3,2'-DIMAB * 3,2'-DIMETHYL-4-AMINODIPHENYL * 3,2'-DIMETHYL-4-BIPHENYLAMINE
MTDS: mma-sat 10 ug/plate — PNASA6 72,5135,75
dnr-esc 250 mg/L — JNCIAM 62,873,79
hmo-rat/sat 40 mg/kg/2D — AJCNAC 30,1921,77
TXDS: scu-rat TDLo:680 mg/kg/1 TFX:CAR — ARPAAQ 86,475,68
scu-ham TDLo:2100 mg/kg/26W TFX:CAR — JNCIAM 48,1733,72
scu-rat TD :2000 mg/kg/20W-I TFX:ETA — JNCIAM 61,1269,78
scu-rat TD :960 mg/kg/21W-I TFX:CAR — ANZJA7 29,38,59
scu-rat TD :2800 mg/kg/W-I TFX:ETA — BMBUAQ 14,141,58
REVIEW: TOXICOLOGY REVIEW — ADCSAJ 13,271,70

DU9275000 4-BIPHENYLAMINE, 3,3'-DIMETHYL-
UPDT:7909 CAS: 13629-82-8 MW: 197.30 MOLFM: C14-H15-N
SYN: 3,3'-DIMETHYL-4-AMINOBIPHENYL * 3,3'-DIMETHYL-4-AMINODIPHENYL * 3,3'-DIMETHYL-4-BIPHENYLAMINE
TXDS: scu-rat TDLo:960 mg/kg/21W-I TFX:CAR — ANZJA7 29,38,59
scu-rat TD :2400 mg/kg/W-I TFX:ETA — BMBUAQ 14,141,58

DU9450000 4-BIPHENYLAMINE, N,N-DIMETHYL-
UPDT:7908 CAS: 1137-79-7 MW: 197.30 MOLFM: C14-H15-N

SYN: 4-BIPHENYLDIMETHYLAMINE * 4-DIMETHYLAMINOBIPHENYL
TXDS: orl-rat TDLo:3876 mg/kg/35W-C TFX:NEO CNREA8 16,525,56

DU9625000 4-BIPHENYLAMINE, 4'-FLUORO-
UPDT:7911 CAS: 324-93-6 MW: 187.23 MOLFM: C12-H10-F-N
SYN: 4-AMINO-4'-FLUORODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-BIPHENYLAMINE
TXDS: orl-rat LDLo:300 mg/kg CNREA8 26,619,66
orl-rat TDLo:300 mg/kg TFX:CAR CNREA8 26,619,66
scu-rat TDLo:1990 mg/kg/20W-I TFX:NEO NATUAS 175,1131,55
orl-mus TDLo:520 mg/kg/26W-I TFX:CAR BJCAAI 19,297,65
scu-rat TD :2000 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58
scu-rat TD :1600 mg/kg/20W-I TFX:ETA BJCAAI 12,234,58

DU9700000 4-BIPHENYLAMINE, 3-METHOXY-
UPDT:7909 MW: 199.27 MOLFM: C13-H13-N-O
SYN: 3-METHOXYBIPHENYLAMINE * 3-METHOXY-4-AMINODIPHENYL
TXDS: scu-rat TDLo:4400 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

DU9800000 4-BIPHENYLAMINE, 2-METHYL-
UPDT:7910 CAS: 63019-97-6 MW: 183.27 MOLFM: C13-H13-N
SYN: 2-METHYL-4-AMINODIPHENYL * 2-METHYL-4-PHENYLANILINE
TXDS: scu-rat TDLo:2400 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58

DV0175000 4-BIPHENYLAMINE, 3-METHYL-
UPDT:7910 CAS: 63019-98-7 MW: 183.27 MOLFM: C13-H13-N
SYN: 3-METHYL-4-AMINOBIPHENYL * 3-METHYL-4-AMINODIPHENYL
TXDS: scu-rat TDLo:1200 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58
scu-rat TD :1600 mg/kg TFX:ETA AICCA6 10,174,54

DV0250000 4-BIPHENYLAMINE, 4'-METHYL-
UPDT:7909 MW: 183.27 MOLFM: C13-H13-N
SYN: 4'-METHYL-4-AMINODIPHENYL * 4'-METHYLBIPHENYLAMINE
TXDS: scu-rat TDLo:10 gm/kg/W-I TFX:ETA BMBUAQ 14,141,58

DV0350000 4-BIPHENYLAMINE, 4'-NITRO-
UPDT:7901 CAS: 1211-40-1 MW: 214.24 MOLFM: C12-H10-N2-O2
SYN: 4-AMINO-4'-NITROBIPHENYL * 4'-NITRO-4-BIPHENYLAMINE
TXDS: orl-rat TDLo:1600 mg/kg/73W-I TFX:NEO TXAPA9 14,661,69

DV0400000 4-BIPHENYLAMINE, 3,2',4',6'-TETRAMETHYL-
UPDT:7909 MW: 225.36 MOLFM: C16-H19-N
SYN: 3,2',4',6'-TETRAMETHYLAMINODIPHENYL * 3,2',4',6'-TETRAMETHYLBIPHENYLAMINE
TXDS: scu-rat TDLo:1400 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58

DV0450000 4-BIPHENYLAMINE, 3,2',5'-TRIMETHYL-
UPDT:7909 MW: 211.33 MOLFM: C15-H17-N
SYN: 3,2',5'-TRIMETHYL-4-AMINODIPHENYL * 3,2',5'-TRIMETHYLBIPHENYLAMINE
TXDS: scu-rat TDLo:1400 mg/kg/W-I TFX:ETA BMBUAQ 14,141,58

o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8450000

DV0700000 1,1'-BIPHENYL, 2-ARSENOSO-
UPDT:7907 CAS: 63992-33-6 MW: 244.13 MOLFM: C12-H9-As-O
SYN: 2-ARSENOSO-1,1'-BIPHENYL
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53

DV0875000 2-BIPHENYLARSONIC ACID
UPDT:7908 CAS: 6639-38-9 MW: 278.15 MOLFM: C12-H11-As-O3
SYN: ARSONIC ACID, (1,1'-BIPHENYL)-2-YL-
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

2-BIPHENYLARSONIC ACID, DISODIUM SALT see: CH9491500
2-BIPHENYLARSONIC ACID, MONOSODIUM SALT see: CH9492000
N-4-BIPHENYLBENZAMIDE see: CV8750000

DV1500000 BIPHENYL, mixed with BIPHENYL OXIDE (3:7)
DEF:Eutectic mixture 73.5% PHENYLETHER and 26.5% BIPHENYL by weight (MELAAD 48,247,57)
UPDT:7901 CAS: 8004-13-5
SYN: DIPHENYL mixed with DIPHENYL OXIDE * DOWTHERM A
TXDS: ihl-hmn TCLo:3 ppm TFX:IRR 28ZRAQ -,204,60
orl-rat LDLo:4380 mg/kg MELAAD 48,247,57
REVIEW: TOXICOLOGY REVIEW ATORAI -,-,48
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-F) FEREAC 39,23540,74

BIPHENYL, p,p'-BIS(MERCAPTOCARBAMOYLACETAMIDO)- see: AE4450000
BIPHENYL-(4,4')-BIS-METHYL-(3-alpha-BENZOYLOXY)-TROPANIUMBROMID (German) see: YM3401500
BIPHENYL-(4,4')-BIS-METHYL-(3-(p-CHLOR)BENZOYLOXY)-TROPANIUMBROMID (German) see: YM3402500
BIPHENYL, 4,4'-BIS(2-SULFOSTYRYL)-, DISODIUM SALT see: WJ6952000
BIPHENYL, p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)- see: AE4450000

DV1750000 BIPHENYL, 3-BROMO-
UPDT:7908 CAS: 2113-57-7 MW: 233.12 MOLFM: C12-H9-Br
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,217,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

(1',1'-BIPHENYL)-4-BUTANOIC ACID see: ES7400000
2-(4-BIPHENYL)BUTYRIC ACID see: ES7400000
1,1'-BIPHENYL-3-CARBOXAMIDE, 4',5-DICHLORO-N-(4-FLUORO-2-METHYLPHENYL)-2-HYDROXY- see: DV2050000

DV1780000 3-BIPHENYLCARBOXANILIDE, 3'',4'',5-TRICHLORO-2-HYDROXY-
UPDT:7901 CAS: 5212-99-7 MW: 392.67 MOLFM: C19-H12-Cl3-N-O2
SYN: ENT 27,136 * MONSANTO CP-42366
TXDS: orl-rat LD50:3980 mg/kg ARSIM* 20,15,66

DV1800000 3-BIPHENYLCARBOXANILIDE, 4',4'',5-TRICHLORO-2-HYDROXY-
UPDT:7901 CAS: 4019-40-3 MW: 392.67 MOLFM: C19-H12-Cl3-N-O2
SYN: CP 43858 * ENT 27,139 * MONSANTO CP-43858 * SALICYLANILIDE, 3-(4-CHLOROPHENYL)-4',5-DICHLORO-
TXDS: orl-rat LD50:2810 mg/kg ARSIM* 20,16,66
ipr-mus LD50:73 mg/kg BCPCA6 18,1389,69

DV1925000 3-BIPHENYLCARBOXYLIC ACID
UPDT:7901 CAS: 716-76-7 MW: 198.23 MOLFM: C13-H10-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,389,55

DV2000000 4-BIPHENYLCARBOXYLIC ACID, 4'-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63992-36-9 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: beta-DIETHYLAMINOETHYL-4-AMINO-4'-BIPHENYLCARBOXYLATE HYDROCHLORIDE
TXDS: scu-gpg LDLo:200 mg/kg JPETAB 72,146,41

DV2010000 3-BIPHENYLCARBOXYLIC ACID, 5-CHLORO-2-HYDROXY-, 2-(DIISOPROPYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 412.39 MOLFM: C21-H26-Cl-N-O3 .Cl-H
SYN: 5-CHLORO-2-HYDROXY-3-BIPHENYLCARBOXYLIC ACID 2-(DIISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00321

DV2025000 3-BIPHENYLCARBOXYLIC ACID, 4'-CHLORO-5-METHOXY-
UPDT:7901 CAS: 61888-74-2 MW: 262.70 MOLFM: C14-H11-Cl-O3
SYN: 4'-CHLORO-5-METHOXY-3-BIPHENYLCARBOXYLIC ACID
TXDS: ipr-mus LD50:1131 mg/kg JMCMAR 20,709,77

DV2030000 3-BIPHENYLCARBOXYLIC ACID, 2',4'-DIFLUORO-4-HYDROXY-
UPDT:7901 CAS: 22494-42-4 MW: 250.21 MOLFM: C13-H8-F2-O3
SYN: DIFLUNISAL * 2',4'-DIFLUORO-4-HYDROXY-(1,1'-BIPHENYL)-3-CARBOXYLIC ACID * 2',4'-DIFLUORO-4-HYDROXY-3-BIPHENYLCARBOXYLIC ACID * 2',4'-DIFLUORO-4-HYDROXY-(1',1-DIPHENYL)-3-CARBOXYLIC ACID * 5-(2,4-DIFLUOROPHENYL)SALICYLIC ACID * 2-(HYDROXY)-5-(2,4-DIFLUOROPHENYL)BENZOIC ACID
TXDS: orl-hmn TDLo:71 mg/kg/SD-I TFX:SYS BMJOAE 2,736,78
orl-rat LD50:710 mg/kg BCPHBM 4,195,77
orl-mus LD50:439 mg/kg BCPHBM 4,195,77
orl-rbt LD50:603 mg/kg BCPHBM 4,195,77

DV2040000 2-BIPHENYLCARBOXYLIC ACID, 2'-HYDROXYMETHYL-
UPDT:7901 CAS: 18773-63-2 MW: 228.26 MOLFM: C14-H12-O3
SYN: 2-HYDROXYMETHYL-2'-CARBOXYBIPHENYL
IRDS: eye-rbt 100 mg MOD IHFCAY 6,1,67
TXDS: orl-rat LD50:6500 mg/kg IHFCAY 6,1,67

DV2045000 4-BIPHENYLCARBOXYLIC ACID, 4'-METHOXY-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 403.99 MOLFM: C23-H29-N-O3 .Cl-H
SYN: 4'-METHOXY-4-BIPHENYLCARBOXYLIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
TXDS: scu-mus LD50:235 mg/kg JACSAT 68,2592,46
ivn-mus LD50:46 mg/kg JACSAT 68,2592,46

DV2045750 4-BIPHENYLCARBOXYLIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 368.91 MOLFM: C22-H22-N-O2 .Cl-H
TXDS: ivn-mus LD50:35 mg/kg JACSAT 68,2592,46

DV2050000 3-BIPHENYLCARBOXY-o-TOLUIDIDE, 4',5-DICHLORO-4''-FLUORO-2-HYDROXY-
UPDT:7901 CAS: 24283-57-6 MW: 390.25 MOLFM: C20-H14-Cl2-F-N-O2
SYN: 1,1'-BIPHENYL-3-CARBOXAMIDE, 4',5-DICHLORO-N-(4-FLUORO-2-METHYLPHENYL)-2-HYDROXY- * CP 48985 * ENT 27,349 * MONSANTO CP-48985 * NSC 190947 * SALICYLANILIDE, 5-CHLORO-3-(4-CHLOROPHENYL)-4'-FLUORO-2'-METHYL-
TXDS: orl-rat LD50:2510 mg/kg ARSIM* 20,16,66
ipr-mus LD50:151 mg/kg BCPCA6 18,1389,69

DV2065000 BIPHENYL, 2-CHLORO-
UPDT:7903 CAS: 2051-60-7 MW: 188.66 MOLFM: C12-H9-Cl
SYN: 2-CHLORO-1,1'-BIPHENYL * o-CHLORODIPHENYL * 2-CHLORODIPHENYL
TXDS: orl-mam LDLo:2500 mg/kg JIDHAN 13,87,31
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 7,261,74

DV2080000 BIPHENYL, 4-CHLORO-
UPDT:7903 CAS: 2051-62-9 MW: 188.66 MOLFM: C12-H9-Cl
SYN: 4-CHLORO-1,1'-BIPHENYL * p-CHLORODIPHENYL * 4-CHLORODIPHENYL
TXDS: orl-mam LDLo:3500 mg/kg JIDHAN 13,87,31

DV2085000 BIPHENYL, 4'-CHLORO-3-(2-HYDROXYETHYL)-5-METHOXY-
UPDT:7901 CAS: 61888-67-3 MW: 262.75 MOLFM: C15-H15-Cl-O2
SYN: 4'-CHLORO-3-(2-HYDROXYETHYL)-5-METHOXYBIPHENYL * 2-(4'-CHLORO-5-METHOXY-3-BIPHENYLYL)ETHANOL
TXDS: ipr-mus LD50:673 mg/kg JMCMAR 20,709,77

4,4-BIPHENYLCROTONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GQ3100000
(1,1'-BIPHENYL)-2,4'-DIAMINE see: DV2100000

DV2100000 2,4'-BIPHENYLDIAMINE
UPDT:7901 CAS: 492-17-1 MW: 184.26 MOLFM: C12-H12-N2
SYN: o,p'-BIANILINE * (1,1'-BIPHENYL)-2,4'-DIAMINE * o,p'-DIAMINOBIPHENYL * 2,4'-DIAMINODIPHENYL * o,p'-DIANILINE * DIFENYLIN * 2,4'-DIPHENYLDIAMINE * DIPHENYLINE
TXDS: orl-rat LD50:311 mg/kg NEOLA4 15,3,68
orl-dog TDLo:7000 mg/kg/4.5Y TFX:NEO NEOLA4 15,3,68
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 16,313,78

4,4'-BIPHENYLDIAMINE see: DC9625000
BIPHENYL, 4,4'-DIAMINO- see: DC9625000
3-BIPHENYLDIAZONIUM, 2'-CARBOXY-6-HYDROXY-TETRAFLUOROBORATE, delta-LACTONE see: HP6500000

DV2625000 4,4'-BIPHENYLDICARBONITRILE
UPDT:7908 CAS: 1591-30-6 MW: 204.24 MOLFM: C14-H8-N2
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2,2'-BIPHENYLDICARBOXALDEHYDE see: JJ3850000
4,4'-BIPHENYL DICARBOXYLIC ACID see: DV2975000

DV2975000 4,4'-BIPHENYLDICARBOXYLIC ACID
UPDT:8001 CAS: 787-70-2 MW: 242.24 MOLFM: C14-H10-O4
SYN: 4,4'-BIPHENYL DICARBOXYLIC ACID * USAF DO-69
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV3325000 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
UPDT:7908 CAS: 2130-56-5 MW: 272.28 MOLFM: C14-H12-N2-O4
SYN: 3,3'-BENDIZINEDICARBOXYL'C ACID * 3,3'-BENZIDINEDICARBOXYLIC ACID * 5,5'-BIANTHRANILIC ACID * 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID * 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID * 3,3'-DICARBOXYBENZIDINE
TXDS: scu-rat TDLo:10 gm/kg/95W-I TFX:NEO VOONAW 15(5),60,69
orl-mus TDLo:31 gm/kg/65W-C TFX:NEO VOONAW 15(5),60,69
scu-mus TDLo:18 gm/kg/88W-I TFX:NEO VOONAW 15(5),60,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV3500000 3,3'-BIPHENYLDICARBOXYLIC ACID, 6,6'-DIAMINO-, BIS-(2-DIETHYLAMINOETHYL)ESTER HYDROCHLORIDE
UPDT:7901 CAS: 63992-37-0 MW: 507.14 MOLFM: C26-H38-N4-O4 .Cl-H
SYN: DI-(beta-DIETHYLAMINOETHYL)-2,2'-DIAMINO-5,5'-BIPHENYLCARBOXYLATE HYDROCHLORIDE
TXDS: scu-gpg LDLo:150 mg/kg JPETAB 72,146,41

DV3675000 2,2'-BIPHENYLDICARBOXYLIC ACID, 5,5'-DIAMINO-, BIS(2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63992-38-1 MW: 507.14 MOLFM: C26-H38-N4-O4 .Cl-H
SYN: DI-(beta-DIETHYLAMINOETHYL)-5,5'-DIAMINODIPHENATE HYDROCHLORIDE
TXDS: scu-gpg LDLo:50 mg/kg JPETAB 72,146,41

DV3850000 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
UPDT:7901 CAS: 16993-94-5 MW: 316.24 MOLFM: C14-H10-N2-O4 .2Na
SYN: 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT
TXDS: scu-rat TDLo:9300 mg/kg/95W-I TFX:NEO VOONAW 15(5),60,69
scu-mus TDLo:16 gm/kg/78W-I TFX:NEO VOONAW 15(5),60,69

DV3900000 BIPHENYL, 2,2'-DICHLORO-
UPDT:7905 CAS: 13029-08-8 MW: 223.10 MOLFM: C12-H8-Cl2
SYN: 2,2'-DICHLOROBIPHENYL * 2,2'-DICHLORO-1,1'-BIPHENYL
TXDS: orl-mus TDLo:1125 mg/kg/(1-3D preg) TFX:TER ARTODN 40,249,78

1,1'-BIPHENYL, 4,4'-DIISOCYANATO-3,3'-DIMETHOXY- see: NQ8800000

DV3960000 1,1'-BIPHENYL, 4,4'-DIISOCYANATO-3,3'-DIMETHYL-
UPDT:7908 CAS: 91-97-4 MW: 264.30 MOLFM: C16-H12-N2-O2
SYN: 3,3'-DIMETHYL-4,4'-BIPHENYLENE DIISOCYANATE * ISOCYANIC ACID, 3,3'-DIMETHYL-4,4'-BIPHENYLENE ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02412
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4-BIPHENYLDIMETHYLAMINE see: DU9450000

DV4000000 BIPHENYL, 4,4'-DINITRO-
UPDT:7908 CAS: 1528-74-1 MW: 244.22 MOLFM: C12-H8-N2-O4
SYN: 4,4'-DINITROBIFENYL (Czech) * 4,4'-DINITROBIPHENYL
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,61,72
TXDS: orl-rat TDLo:950 mg/kg/18W-I TFX:CAR TXAPA9 6,352,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV4025000 ar,ar'-BIPHENYLDIOL
UPDT:7901 CAS: 26983-52-8 MW: 186.22 MOLFM: C12-H10-O2
SYN: BIPHENOL
TXDS: orl-rat LD50:785 mg/kg MONS**

DV4200000 2,2'-BIPHENYLDIOL
UPDT:7908 CAS: 1806-29-7 MW: 186.22 MOLFM: C12-H10-O2
SYN: o,o'-BIPHENOL * 2,2'-BIPHENOL
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV4550000 2,5-BIPHENYLDIOL
UPDT:7908 CAS: 1079-21-6 MW: 186.22 MOLFM: C12-H10-O2
SYN: 2,5-DIHYDROXYBIPHENYL * HYDROQUINONE, PHENYL- * PHENYLHYDROQUINONE * 2-(1-NITROSO-3-PYRIDYL)PIPERIDINE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,222,54

ivn-mus LD50:22 mg/kg BJPCAL 22,221,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV4725000 4,4'-BIPHENYLDIOL
UPDT:7908 CAS: 92-88-6 MW: 186.22 MOLFM: C12-H10-O2
SYN: p,p'-BIPHENOL * USAF DO-30
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
skn-rbt LD50:1780 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV4800000 4,4'-BIPHENYLDIOL, 2,2'-DIALLYL-
UPDT:7901 CAS: 63992-39-2 MW: 266.36 MOLFM: C18-H18-O2
SYN: 2,2'-DIALLYL-p,p'-BIPHENOL * 2,2'-DIALLYL-4,4'-BIPHENOL
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

DV4900000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
UPDT:7911 CAS: 2373-98-0 MW: 216.26 MOLFM: C12-H12-N2-O2
SYN: BENZIDINE, 3,3'-DIHYDROXY- * m,m'-BIPHENOL, 6,6'-DIAMINO- * 3,3'-DIHYDROXYBENZIDINE * 3,3'-DIOXYBENZIDINE
TXDS: orl-rat TDLo:9950 mg/kg/52W-I TFX:NEO VOONAW 7(2),33,61
scu-rat TDLo:3800 gm/kg/17W-I TFX:CAR VOONAW 7(2),33,61
unk-rat TDLo:6900 mg/kg/43W TFX:CAR VOONAW 7(2),33,61
orl-mus TDLo:1405 mg/kg/48W-I TFX:NEO VOONAW 7(2),33,61
skn-mus TDLo:630 mg/kg/52W TFX:NEO VOONAW 7(2),33,61
scu-mus TDLo:1700 mg/kg/43W TFX:NEO VOONAW 7(2),33,61

DV4990000 2,2'-BIPHENYLDIOL, 4,4'-DI-tert-BUTYL-
UPDT:7901 CAS: 63992-30-3 MW: 298.46 MOLFM: C20-H26-O2
SYN: 4,4'-DI-tert-BUTYL-o,o'-BIPHENOL
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD691-490

DV5075000 (1,1'-BIPHENYL)-2,2'-DIOL, 5,5'-DICHLORO-3,3'-DINITRO-
UPDT:7910 CAS: 15595-24-1 MW: 345.10 MOLFM: C12-H6-Cl2-N2-O6
SYN: BAY 9015 * BAYER 9015 * BILEVON M * 5,5'-DICHLORO-2,2'-DIHYDROXY-3,3'-DINITROBIPHENYL * 4,4'-DICHLORO-6,6'-DINITRO-O,O'-BIPHENOL * 5,5'-DICHLORO-3,3'-DINITRO(1,1'-BIPHENYL)-2,2'-DIOL * o,o'-BIPHENOL, 3,3'-DICHLORO-5,5'-DINITRO- * ME 3625 * MENICHLOPHOLAN * NICLOFOLAN
TXDS: orl-rat LD50:10 mg/kg TXAPA9 21,315,72
orl-ham LD50:50 mg/kg JETOAS 4,525,71
orl-ham TDLo:10 mg/kg/(8D preg) TFX:TER JETOAS 4,525,71
orl-dom LDLo:15 mg/kg FAZMAE 17,108,73
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

DV5100000 4,4'-BIPHENYLDIOL, 2,2'-DIPROPYL-
UPDT:7901 CAS: 63992-31-4 MW: 270.40 MOLFM: C18-H22-O2
SYN: 2,2'-DIPROPYL-p,p'-BIPHENOL
TXDS: ipr-mus LD50:40 mg/kg NTIS** AD691-490

DV5110000 BIPHENYLDIOL, OCTACHLORO-
UPDT:7901 CAS: 36117-76-7 MW: 461.74 MOLFM: C12-H2-Cl8-O2
SYN: DIHYDROXYOCTACHLORODIPHENYL * OCTACHLOROBIPHENYLDIOL
TXDS: orl-rat LD50:360 mg/kg JIHTAB 29,1,47
orl-rbt LD50:200 mg/kg JIHTAB 29,1,47

DV5120000 o-BIPHENYLDIOL, TETRABROMO-
UPDT:7901 CAS: 63990-95-4 MW: 501.82 MOLFM: C12-H6-Br4-O2
SYN: TETRABROM-o-BIPHENOL * TETRABROMO-o-BIPHENOL * TETRABROMO-o-DIPHENOL
TXDS: scu-mus LDLo:250 mg/kg ZHINAV 64,113,1909

DV5180000 p-BIPHENYLDIOL, TETRABROMO-
UPDT:7901 CAS: 58781-88-7 MW: 501.82 MOLFM: C12-H6-Br4-O2
SYN: TETRABROM-p-BIPHENOL * TETRABROMO-p-BIPHENOL * TETRABROMO-p-DIPHENOL
TXDS: scu-mus LDLo:1340 mg/kg ZHINAV 64,113,1909

DV5200000 2,2'-BIPHENYLDIOL, 4,4',6,6'-TETRABROMO-, PHOSPHATE
UPDT:7901 CAS: 14477-63-5 MW: 599.82 MOLFM: C12-H6-Br4-O2 .H3-O4-P
SYN: ACEDIST * BROMFENOFOS * Ph 1882 * 4,4',6,6'-TETRABROMO-2,2'-BIPHENYLDIOL-PHOSPHATE
TXDS: orl-dom LDLo:50 mg/kg FAZMAE 17,108,73

(1,1'-BIPHENYL)-2,2'-DISULFONIC ACID, 4,4'-DIAMINO- see: DV5230000

DV5230000 2,2'-BIPHENYLDISULFONIC ACID, 4,4'-DIAMINO-
UPDT:7908 CAS: 117-61-3 MW: 344.38 MOLFM: C12-H12-N2-O6-S2
SYN: BENZIDINE, 2,2'-DISULFO- * 2,2'-BENZIDINEDISULFONIC ACID * 6,6'-BIMETANILIC ACID * (1,1'-BIPHENYL)-2,2'-DISULFONIC ACID, 4,4'-DIAMINO- * 4,4'-BIPHENYLDISULFONIC ACID, 2,2'-DIAMINO- * 4,4'-DIAMINOBIPHENYL-2,2'-DISULFONIC ACID * 4,4'-DIAMINO-2,2'-BIPHENYLDISULFONIC ACID * 4,4'-DIAMINODIPHENYL-2,2'-DISULFONIC ACID * 2,2'-DISULFOBENZIDINE * KYSELINA BENZIDIN-2,2'-DISULFONOVA (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,191,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4,4'-BIPHENYLDISULFONIC ACID, 2,2'-DIAMINO- see: DV5230000

6,6'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(1-PROPYLQUINOLINIUM) DITOSYLATE see: VC3534950

BIPHENYLENE-(4,4')-BIS-METHYL-(3-alpha-HYDROXY)-TROPANIUMBROMIDE (German) see: YM3400500

BIPHENYLENE-(4,4')-BIS-METHYL-(3-beta-HYDROXY)-TROPANIUMBROMIDE (German) see: YM3401000

BIPHENYLEN-(4,4')-BIS-METHYL-(3-alpha-PHENYLACETOXY)-TROPANIUMBROMID (German) see: YM3402000

BIPHENYLENE-(4,4')-BIS-METHYL-(3-beta-TIGLOYLOXY)-TROPANIUMBROMID (German) see: YM3403500

BIPHENYLEN-(4,4')-BIS-METHYL-(3-alpha-TROPYLOXY)-TROPANIUMBROMID (German) see: YM3403000

4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE see: B08793300

4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIETHYL(3-HYDROXYPROPYL)AMMONIUM) DIBROMIDE see: B08793500

4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE see: B08793700

4,4'-(4,4'-BIPHENYLENE)BIS(2-OXOETHYLENEBIS(4-ETHYLMORPHOLINIUM) DIBROMIDE see: QF2480000

1,1'-(4,4'-BIPHENYLENEBIS(2-OXOETHYLENE))BIS(2-METHYLPYRIDINIUM) DIBROMIDE see: UU2555000

1,1'-(4,4'-BIPHENYLENEBIS(2-OXOETHYLENE))BIS(3-METHYLPYRIDINIUM) DIBROMIDE see: UU2557000

1,1'-(4,4'-BIPHENYLENEBIS(2-OXOETHYLENE))BIS(4-METHYLPYRIDINIUM) DIBROMIDE see: UU2558000

1,1'-(4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BISPYRIDINIUM) DIBROMIDE see: UU2509000

4,4'-BIPHENYLENEBIS(3-OXOPROPYLENE)BIS(DIMETHYL(2-HYDROXYETHYL)AMMONIUM) DIBROMIDE see: B08799600

4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIETHYLAMMONIUM) DIBROMIDE see: B08799200

4,4'-BIPHENYLENEBIS(2-OXOETHYLENE)BIS(TRIMETHYLAMMONIUM) DIBROMIDE see: B08799400

p,p'-BIPHENYLENE-BIS-1,1'-(2-THIOUREA) see: YS1840000

4,4'-BIPHENYLENEBIS(2-OXOETHYLENEBIS(2-ACETYLTHIOETHYL)DIMETHYLAMMONIUM) DIBROMIDE see: B08793000

4,4'-BIPHENYLENEBIS(2-OXOETHYLENEBIS(THIODIMETHYL)AMMONIUM) DIBROMIDE see: B08799000

4,4'-BIPHENYLENE BIS(THIOUREA) see: YS1840000

5-(BIPHENYLGLYOXYLIDENAMINO)-8-QUINOLINOL see: VC8240000

DV5330000 BIPHENYL, HEXABROMO-
UPDT:7910 CAS: 36355-01-8 MW: 627.62 MOLFM: C12-H4-Br6
SYN: HBB * HEXABROMOBIPHENYL * NCI-C53634
TXDS: skn-rbt LDLo:5 gm/kg AIHAAP 38,307,77
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

BIPHENYL, HEXABROMO- (technical grade) see: LK5060000

DV5350000 BIPHENYL, 2,2',4,4',5,5'-HEXACHLORO-
UPDT:7908 CAS: 35065-27-1 MW: 360.86 MOLFM: C12-H4-Cl6
SYN: 2,2',4,4',5,5'-HEXACHLORO-1,1'-BIPHENYL (9CI)
TXDS: orl-rat TDLo:3650 mg/kg/104W-C TFX:ETA TXAPA9 48,A181,79

BIPHENYL, 2-HYDROXY- see: DV5775000

4-BIPHENYLHYDROXYLAMINE see: NC3150000

DV5450000 4-BIPHENYLMETHANOL, alpha-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 63992-40-5 MW: 281.43 MOLFM: C19-H23-N-O
TXDS: ipr-mus LD50:175 mg/kg QJPPAL 14,16,41

DV5460000 BIPHENYL, 4-METHYL-
UPDT:8002 CAS: 644-08-6 MW: 168.25 MOLFM: C13-H12
SYN: FEMA 3186 * p-METHYLBIPHENYL * 4-METHYL-1,1'-BIPHENYL * p-METHYLDIPHENYL * 4-METHYLDIPHENYL
TXDS: orl-rat LD50:2570 mg/kg FCTXAV 13,487,75

N-(p-BIPHENYLMETHYL)-ATROPINIUM BROMIDE see: CK2990000

p-BIPHENYLMETHYL-(dl-TROPYL-alpha-TROPINIUM)BROMIDE see: CK2990000

DV5530000 BIPHENYL, 2-NITRO-
UPDT:7901 CAS: 86-00-0 MW: 199.22 MOLFM: C12-H9-N-O2
SYN: o-NITROBIPHENYL * 2-NITRODIPHENYL * o-NITRODIPHENYL
TXDS: orl-rat LD50:1230 mg/kg JIHTAB 29,1,47
orl-rbt LD50:1580 mg/kg JIHTAB 29,1,47

DV5600000 BIPHENYL, 4-NITRO-
UPDT:7909 CAS: 92-93-3 MW: 199.22 MOLFM: C12-H9-N-O2
SYN: p-NITROBIPHENYL * 4-NITROBIPHENYL * p-NITRODIPHENYL * 4-NITRODIPHENYL * p-PHENYL-NITROBENZENE * 4-PHENYL-NITROBENZENE * PNB
MTDS: mmo-sat 125 ug/plate JNCIAM 62,893,79
mmo-sat 100 ug/plate PNASA6 72,5135,75
dnr-esc 250 mg/L JNCIAM 62,873,79
hma-rat/sat 750 mg/kg/3D AJCNAC 30,1921,77
TXDS: orl-rat LD50:2230 mg/kg JIHTAB 29,1,47
orl-dog TDLo:7000 mg/kg/2Y-I TFX:NEO JAMAAP 172,1611,60
orl-rbt LD50:1970 mg/kg JIHTAB 29,1,47
orl-dog TD :7000 mg/kg/3Y-I TFX:ETA IMSUAI 27,634,58
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,113,74
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REGS: OSHA-carcinogen FEREAC 39,3756,74

DV5700000 BIPHENYL, OCTABROMO-
UPDT:7908 CAS: 27858-07-7 MW: 785.42 MOLFM: C12-H2-Br8
SYN: BB-8 * BROMKAL 80 * OBB * OCTABROMOBIPHENYL * ar,ar,ar,ar,ar',ar',ar',ar'-OCTABROMO-1,1'-BIPHENYL * OCTABROMODIPHENYL
TXDS: orl-rat LDLo:2000 mg/kg TXAPA9 22,316,72
orl-rat TDLo:5 gm/kg/(6-15D preg) TFX:TER AIHAAP 38,307,77
REVIEW: TOXICOLOGY REVIEW ENVRAL 13,74,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

o-BIPHENYLOL see: DV5775000

DV5775000 2-BIPHENYLOL
UPDT:7910 CAS: 90-43-7 MW: 170.22 MOLFM: C12-H10-O
SYN: (1,1'-BIPHENYL)-2-OL * o-BIPHENYLOL * BIPHENYL, 2-HYDROXY- * o-DIPHENYLOL * DOWCIDE 1 * DOWICIDE 1 * 2-HYDROXYBIFENYL (Czech) * o-HYDROXYBIPHENYL * 2-HYDROXYBIPHENYL * o-HYDROXYDIPHENYL * 2-HYDROXYDIPHENYL * NCI-C50351 * ORTHOHYDROXYDIPHENYL * ORTHOPHENYLPHENOL * ORTHOXENOL * PHENOL, o-PHENYL- * PHENYLPHENOL * o-PHENYLPHENOL * 2-PHENYLPHENOL * TORSITE * USAF EK-2219 * o-XENOL
MTDS: cyt-hmn:fbr 200 ug/L MUREAV 54,255,78
IRDS: skn-rbt 25 mg/24H SEV DOWCC* Apr.55
eye-rbt 50 ug/24H SEV 28ZPAK -,56,72
TXDS: orl-rat LD50:2700 mg/kg JPETAB 104,202,52
orl-mus LDLo:15600 mg/kg DTTIAF 83,226,76
ipr-mus LD50:50 mg/kg NTIS** AD277-689
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,113,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV5850000 4-BIPHENYLOL
UPDT:7908 CAS: 92-69-3 MW: 170.22 MOLFM: C12-H10-O
SYN: p-HYDROXYBIPHENYL * 4-HYDROXYBIPHENYL * p-HYDROXYDIPHENYL * 4-HYDROXYDIPHENYL * PARAXENOL * p-PHENYLPHENOL * 4-PHENYLPHENOL
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
scu-mus TDLo:1000 mg/kg TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

(1,1'-BIPHENYL)-2-OL see: DV5775000

DV5950000 (1,1'-BIPHENYL)-3-OL, 4-AMINO-
UPDT:7901 CAS: 4363-03-5 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL
TXDS: scu-mus TDLo:216 mg/kg/3D TFX:CAR JNCIAM 41,403,68
REGS: OSHA-emergency FEREAC 38,10929,72

DV6125000 4-BIPHENYLOL, 4'-AMINO-
UPDT:7901 CAS: 1204-79-1 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 4'-AMINO-4-BIPHENYLOL * 4-AMINO-4'-HYDROXYBIPHENOL
TXDS: scu-mus TDLo:216 mg/kg/3D TFX:CAR JNCIAM 41,403,68

DV6150000 4-BIPHENYLOL, 3-AMINO-, HYDROCHLORIDE
UPDT:7911 MW: 221.70 MOLFM: C12-H11-N-O .Cl-H
SYN: 3-AMINO-4-BIPHENYLOL HYDROCHLORIDE * 3-AMINO-4-HYDROXYDIPHENYL HYDROCHLORIDE * 4-HYDROXY-3-AMINODIPHENYL HYDROCHLORIDE
TXDS: imp-mus TDLo:50 mg/kg TFX:CAR * BJCAAI 12,222,58

DV6170000 3-BIPHENYLOL, 4-AMINO-, HYDROGEN SULFATE
UPDT:7901 MW: 283.32 MOLFM: C12-H11-N-O .H2-O4-S
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL SULFATE * 3-HYDROXY-4-AMINODIPHENYL SULPHATE
TXDS: imp-mus TDLo:100 mg/kg TFX:CAR BJCAAI 10,539,56

DV6200000 3-BIPHENYLOL, 4-AMINO-4'-METHOXY-
UPDT:7901 CAS: 63040-24-4 MW: 215.27 MOLFM: C13-H13-N-O2
SYN: 3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL
TXDS: imp-mus TDLo:67 mg/kg TFX:CAR AICCA6 18,538,62

DV6225000 3-BIPHENYLOL, 4-AMINO-4'-METHOXY-, HYDROCHLORIDE
UPDT:7911 MW: 251.73 MOLFM: C13-H13-N-O2 .Cl-H
SYN: 4-AMINO-4'-METHOXY-3-BIPHENYLOL HYDROCHLORIDE * 3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL HYDROCHLORIDE
TXDS: imp-mus TDLo:80 mg/kg TFX:ETA BJCAAI 17,127,63

DV6250000 3-BIPHENYLOL, 4-AMINO-4'-NITRO-, HYDROCHLORIDE
UPDT:7909 MW: 266.70 MOLFM: C12-H10-N2-O3 .Cl-H
SYN: 4-AMINO-3-HYDROXY-4'-NITRODIPHENYL HYDROCHLORIDE * 4-AMINO-4'-NITRO-3-BIPHENYLOL HYDROCHLORIDE * 4'-NITRO-4-AMINO-3-HYDROXYDIPHENYL HYDROCHLORIDE * 4'-NITRO-4-AMINO-3-HYDROXYDIPHENYL HYDROGEN CHLORIDE
TXDS: imp-mus TDLo:100 mg/kg TFX:ETA BJCAAI 10,539,56

DV6300000 4-BIPHENYLOL, 3-BROMO-
UPDT:7901 CAS: 15460-07-8 MW: 249.12 MOLFM: C12-H9-Br-O
SYN: PHENOL, 2-BROMO-4-PHENYL-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,339,53

DV6475000 2-BIPHENYLOL, 5-tert-BUTYL-
UPDT:7901 CAS: 577-92-4 MW: 226.34 MOLFM: C16-H18-O
SYN: PHENOL, 4-tert-BUTYL-2-PHENYL-
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 5,339,53
ivn-mus LD50:10 mg/kg CBCCT* 6,141,54

ivn-rbt LD50:18 mg/kg CBCCT* 6,141,54

DV6650000 4-BIPHENYLOL, 3-CHLORO-
UPDT:7901 CAS: 92-04-6 MW: 204.66 MOLFM: C12-H9-Cl-O
SYN: 3-CHLOR-4-HYDROXYBIFENYL (Czech) * 3-CHLORO-4-HYDROXYBIPHENYL * 3-CHLORO-4-HYDROXYDIPHENYL * 2-CHLORO-4-PHENYLPHENOL * DOWICIDE 4 * PHENOL, 2-CHLORO-4-PHENYL- * 4-PHENYL-2-CHLOROPHENOL
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,82,72
eye-rbt 50 ug/24H SEV 28ZPAK -,82,72
TXDS: orl-rat LD50:4220 mg/kg 28ZPAK -,82,72

DV6825000 2-BIPHENYLOL, 5-CHLORO-, SODIUM SALT
UPDT:7901 CAS: 10605-10-4 MW: 227.65 MOLFM: C12-H9-Cl-O .Na
SYN: 4-CHLORO-2-PHENYLPHENOL, SODIUM SALT * DOWICIDE 31 * SODIUM-2-CHLORO-4-PHENYL PHENATE
TXDS: orl-rat LD50:3500 mg/kg 28ZEAL 4,110,69

DV7000000 2-BIPHENYLOL, 6-CHLORO-, SODIUM SALT
UPDT:7901 CAS: 63992-41-6 MW: 226.64 MOLFM: C12-H8-Cl-O .Na
SYN: 6-CHLORO-2-PHENYLPHENOL, SODIUM SALT * DOWICIDE 31 * SODIUM-2-CHLORO-6-PHENYL PHENATE * STOP-MOLD
TXDS: orl-rat LD50:3500 mg/kg 28ZEAL 4,110,69
orl-gpg LDLo:1800 mg/kg PCOC** -,1015,66

DV7025000 3-BIPHENYLOL, 4-(DIMETHYLAMINO)-
UPDT:7909 MW: 213.30 MOLFM: C14-H15-N-O
SYN: 4-(DIMETHYLAMINO)-3-BIPHENYLOL * 4-DIMETHYLAMINO-3-HYDROXYDIPHENYL
TXDS: imp-mus TDLo:80 mg/kg TFX:ETA BJCAAI 11,212,57

DV7175000 2-BIPHENYLOL, 3,5-DINITRO-
UPDT:7901 CAS: 731-92-0 MW: 260.22 MOLFM: C12-H8-N2-O5
SYN: PHENOL, 2,4-DINITRO-6-PHENYL-
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,47,52

DV7200000 2-BIPHENYLOL, 4,6-DINITRO-
UPDT:7901 CAS: 66903-21-7
SYN: DINITRO-OXYDIPHENYL (French) * 4-6 DINITRO-O-OXYDIPHENYL (French)
TXDS: ivn-dog LDLo:20 mg/kg AIPTAK 50,20,35
ivn-pgn LDLo:15 mg/kg AIPTAK 50,20,35

DV7400000 3-BIPHENYLOL, 4-ISOPROPYL-
UPDT:7901 CAS: 63905-63-5 MW: 212.31 MOLFM: C15-H16-O
SYN: 4-ISOPROPYL-5-HYDROXY BIPHENYL
TXDS: ipr-frg LD50:585 mg/kg GTPZAB 12,44,68

DV7525000 4-BIPHENYLOL, 4'-ISOPROPYL-
UPDT:7901 CAS: 22239-54-9 MW: 212.31 MOLFM: C15-H16-O
SYN: 4-ISOPROPYL-4'-HYDROXY BIPHENYL
TXDS: ipr-frg LD50:335 mg/kg GTPZAB 12,44,68

DV7700000 2-BIPHENYLOL, SODIUM SALT
UPDT:7908 CAS: 132-27-4 MW: 227.65 MOLFM: C12-H9-Cl-O .Na
SYN: BACTROL * D.C.S. * DOWICIDE A * DOWICIDE * DOWICIDE A * DOWIZID A * 2-HYDROXYDIPHENYL SODIUM * 2-HYDROXYDIPHENYL, SODIUM SALT * MIL-DU-BID * NATRIPHENE * ORTHENOL * PHENOL, o-PHENYL-, SODIUM deriv. * o-PHENYLPHENOL, SODIUM SALT * PREVENTOL-ON * SODIUM, (2-BIPHENYLYLOXY)- * SODIUM 2-HYDROXYDIPHENYL * SODIUM o-PHENYLPHENATE * SODIUM 2-PHENYLPHENATE * SODIUM o-PHENYLPHENOLATE * SODIUM o-PHENYLPHENOXIDE * SOPP * STOPMOLD B * TOPANE
IRDS: skn-hmn 5 mg MLD DOWCC* Apr.55
skn-rbt 25 mg MLD DOWCC* Apr.55
TXDS: orl-rat LD50:1160 mg/kg IMSUAI 39,56,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BIPHENYL OXIDE see: KN8970000
(2-BIPHENYLOXY)TRIBUTYLTIN see: WH6711000
2-BIPHENYLPENICILLIN SODIUM see: XH8575000

DV8225000 2,3',4,5',6-BIPHENYLPENTOL, DIHYDRATE
UPDT:7901 CAS: 63992-15-4 MW: 270.26 MOLFM: C12-H10-O5 .2H2-O
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,44,49

DV8300000 BIPHENYL, PENTYL-
UPDT:7901 CAS: 63990-96-5 MW: 224.37 MOLFM: C17-H20
SYN: AMYLBIPHENYL
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59

BIPHENYL, 4-PHENYL- see: WZ6475000
BIPHENYL, POLYCHLORO- see: TQ1350000

DV8390000 3-BIPHENYLPROPIONIC ACID, 4'-CHLORO-5-METHOXY-
UPDT:7901 CAS: 61888-68-4 MW: 290.76 MOLFM: C16-H15-Cl-O3
SYN: 4'-CHLORO-5-METHOXY-3-BIPHENYLPROPIONIC ACID
TXDS: ipr-mus LD50:284 mg/kg JMCMAR 20,709,77

BIPHENYL SELENIUM see: VS6900000

DV8450000 2-BIPHENYLSULFINIC ACID, 2'-(2-ACETAMIDO)ETHYLDITHIO-4,4'-DICHLORO-, SODIUM SALT TRIHYDRATE
UPDT:7901 CAS: 63992-16-5 MW: 512.44 MOLFM: C16-H14-Cl2-N-O3-S3 .Na .3H2-O
SYN: SODIUM 2'-(2-ACETAMIDOETHYLDITHIO)-4,4'-DICHLORO-2-BIPHENYLSULFINATE TRIHYDRATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 18,798,75

DV8525000 BIPHENYL-3-SULFONIC ACID, 4,4'-DIAMINO-
UPDT:7908 CAS: 2051-89-0 MW: 264.32 MOLFM: C12-H12-N2-O3-S
SYN: BENZIDINE, 3-SULFO- * BENZIDINE-3-SULFURIC ACID * BENZIDINE-3-SULPHURIC ACID * 4,4'-DIAMINO-3-DIPHENYLYL HYDROGEN SULFATE
TXDS: imp-mus TDLo:80 mg/kg TFX:ETA BJCAAI 17,127,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DV8575000 4-BIPHENYLSULFONIC ACID, SODIUM SALT
UPDT:7901 CAS: 2217-82-5 MW: 256.26 MOLFM: C12-H9-O3-S .Na
SYN: SODIUM p-BIPHENYLSULFONATE
TXDS: par-mus LDLo:720 mg/kg CBCCT* 7,687,55

DV8750000 3,3'4,4'-BIPHENYLTETRAMINE
UPDT:7901 CAS: 91-95-2 MW: 214.30 MOLFM: C12-H14-N4
SYN: 3,3'-DIAMINOBENZIDENE * 3,3',4,4'-DIPHENYLTETRAMINE * 3,3',4,4'-TETRAAMINOBIPHENYL
TXDS: orl-rat LDLo:3000 mg/kg CNREAB 26,619,66
orl-rat TDLo:9000 mg/kg/27D-I TFX:ETA CNREAB 28,924,68

DV8753000 3,3',4,4'-BIPHENYLTETRAMINE, TETRAHYDROCHLORIDE
UPDT:7910 CAS: 7411-49-6 MW: 360.14 MOLFM: C12-H14-N4 .4Cl-H
SYN: 3,3'-DIAMINOBENZIDINE TETRAHYDROCHLORIDE * 3,3',4,4'-TETRAAMINOBIPHENYL TETRAHYDROCHLORIDE
TXDS: orl-rat TDLo:260 gm/kg/78W-C TFX:ETA JEPTDQ 2,325,78
orl-mus TDLo:260 gm/kg/78W-C TFX:NEO JEPTDQ 2,325,78
ipr-mus LD50:330 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
orl-mus TD :520 gm/kg/78W-C TFX:NEO JEPTDQ 2,325,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

o-BIPHENYL THIOUREA see: YS1925000
N-(4-BIPHENYLYL)ACETOHYDROXAMIC ACETATE see: AF1600000
4-BIPHENYLYL ETHYLKETONE see: UH4400550
N-4-BIPHENYLYLBENZAMIDE see: CV8750000
N-4-BIPHENYLYLBENZENESULFONAMIDE see: DB0175000
N-4-BIPHENYLYLBENZOHYDROXAMIC ACID see: DF9800000
alpha-(4-BIPHENYLYL)BUTYRIC ACID see: ES7400000
2-(4-BIPHENYLYL)BUTYRIC ACID see: ES7400000
1-(BIPHENYLYLCARBONYLMETHYL)-2,3,4,5-TETRAHYDROTHIOPHENIUM BROMIDE see: XN1800000
1-BIPHENYLYL-3,3-DIMETHYLTRIAZENE see: XX9580000
N,N'-4,4'-BIPHENYLYLENEBISACETAMIDE see: DT2800000
6,6'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(1-BUTYLQUINOLINIUM) DITOSYLATE see: VC3534800
6,6'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(1-ETHYLQUINOLINIUM) DITOSYLATE see: VC3534850
7,7'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(2-ETHYLQUINOLINIUM) DITOSYLATE see: VC3534860
6,6'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(1-METHYLQUINOLINIUM) DITOSYLATE see: VC3534900
7,7'-(p,p'-BIPHENYLYLENEBIS(CARBONYLIMINO))BIS(1-METHYLQUINOLINIUM) DITOSYLATE see: VC3534920
I,I'-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(2-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE) see: UU2520000
I,I-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(3-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE) see: UU2540000
4-BIPHENYLYLETHYLACETIC ACID see: ES7400000
BIPHENYLYLGLYOXAL N,N-DIETHYLHYDRAZONE see: MD2710000
4-BIPHENYLYLHYDRAZINE HYDROCHLORIDE see: MV0550000
N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE see: DB0350000
N-4-BIPHENYLYLHYDROXYLAMINE see: NC3150000
N-(4-BIPHENYLYL)MALEIMIDE see: ON4900000
N,4-BIPHENYLYL-METHYL-O-ACETYL-ATROPINIUMBROMID (German) see: YM3410000
N-4-BIPHENYLYL-METHYL-O-n-BUTYRYL-ATROPINIUM-BROMID (German) see: YM3415000
N-4-BIPHENYLYL-METHYL-O-PROPIONYL-ATROPINIUM-BROMID (German) see: YM3430000
N,4-BIPHENYLYL-METHYL-dl-TROPEYL-alpha-TROPINIUMBROMIDS (German) see: CK2990000
alpha-(4-BIPHENYLYLOXY)PROPIONIC ACID see: UE7620000
1-(p-BIPHENYLYLOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA7330000
2-(2-BIPHENYLYLOXY)TRIETHYLAMINE HYDROCHLORIDE see: YE0525000
2-BIPHENYLYL-N-PYRIDYLACETAMIDE see: AB4549000

DW0875000 4,4'-BIPIPERIDINE, 1,1'-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 6802-93-3 MW: 293.32 MOLFM: C14-H26-Cl2-N2
SYN: N,N'-BIS(beta-CHLOROETHYL)-4,4'-BIPIPERIDINE * BPM
TXDS: ipr-mus LDLo:30 mg/kg SCIEAS 153,1000,66

DW0900000 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-
UPDT:7901 CAS: 5696-17-3 MW: 280.46 MOLFM: C16-H28-N2-O2
SYN: 1,1'-BIS(2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE * EPIPROPIDINE * EPONATE * EPOXYPROPIDINE * LILLY RES. NO. 28002 * NSC 56308
TXDS: ivn-mus LD50:74 mg/kg 12VXA5 8,411,68

DW1050000 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-
UPDT:7907 CAS: 1893-33-0 MW: 375.54 MOLFM: C21-H30-F-N3-O2
SYN: DIPIPERAL * DIPIPERON * DIPIPERONE * FLOROPIPAMIDE * 1'-(3-(p-FLUOROBENZOYL)PROPYL)(1,4'-BIPIPERIDINE 1-4'-CARBOXAMIDE * FLUOROBUTYROPHENONE * 4'-FLUORO-4-(4-N-PIPERIDINO-4-CARBAMIDOPIPERIDINO)BUTYROPHENONE * p-FLUORO-gamma-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)BUTYROPHENONE * ISONIPACOTAMIDE, 1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDINO- * MON-JR-3345 * PIPAMPERONE * PIPANEPERONE * PIPERONYL * PROPITAN * R 3345
TXDS: orl-rat LD50:160 mg/kg ANPBAZ 61,611,61
scu-rat LD50:160 mg/kg ANPBAZ 61,611,61
ivn-rat LD50:48 mg/kg 27ZQAG -,188,72
scu-mus LD50:160 mg/kg 27ZQAG -,188,72
ivn-mus LD50:66 mg/kg 27ZQAG -,188,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

DW1080000 (3,4'-BIPIPERIDINE)-2,6-DIONE, 3-PHENYL-1'-(PHENYLMETHYL)-, HYDROCHLORIDE, (S)-
UPDT:7901 CAS: 21888-96-0 MW: 398.97 MOLFM: C23-H26-N2-O2 .Cl-H
SYN: (+)-1-BENZYL-4-(2,6-DIOXO-3-PHENYL-3-PIPERIDYL)PIPERIDINE HYDROCHLORIDE * (+)-2-(1-BENZYL-4-PIPERIDYL)-2-PHENYLGLUTARIMIDE HYDROCHLORIDE * (+)-3-(1-BENZYL-4-PIPERIDYL)-3-PHENYLPIPERIDINE-2,6-DIONE HYDROCHLORIDE * DEXBENZETIMIDE HYDROCHLORIDE * DEXETIMIDE HYDROCHLORIDE * DEXTROBENZETIMIDE HYDROCHLORIDE * (S)-3-PHENYL-1'-(PHENYLMETHYL)-(3,4'-BIPIPERIDINE)-2,6-DIONE HYDROCHLORIDE * R 16470 * TREMBLEX
TXDS: ivn-rat LD50:45 mg/kg 27ZQAG -,219,72
unk-mus LD50:45 mg/kg 12VXA5 9,386,76

BIPIQUIN see: VB2360000
2,2'-BIPYRIDIN see: DW1750000
BIPYRIDINE see: DW1750000
alpha,alpha'-BIPYRIDINE see: DW1750000

DW1750000 2,2'-BIPYRIDINE
UPDT:7908 CAS: 366-18-7 MW: 156.20 MOLFM: C10-H8-N2
SYN: 2,2'-BIPYRIDIN * BIPYRIDINE * alpha,alpha'-BIPYRIDINE * alpha,alpha'-BIPYRIDYL * 2,2'-BIPYRIDYL * alpha,alpha'-DIPYRIDYL * 2,2'-DIPYRIDYL
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,22,53
ipr-mus LD50:200 mg/kg JPETAB 196,478,76
ipr-mus TDLo:60 mg/kg/(12D preg) TFX:TER TJADAB 16,118,77
scu-mus TDLo:8000 mg/kg/40W-C TFX:NEO JNCIAM 24,109,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DW1925000 BIPYRIDINIUM, N-(2-BROMOETHYL)-, BROMIDE
UPDT:7901 CAS: 64082-36-6 MW: 344.08 MOLFM: C12-H12-Br2-N2
SYN: N-2-BROMOETHYLDIPYRIDINIUM BROMIDE
TXDS: ipr-rat LD50:110 mg/kg BCPCA6 13,969,64

DW1930000 4,4'-BIPYRIDINIUM, 1,1'-DIBENZYL-, DICHLORIDE
UPDT:7902 MW: 409.38 MOLFM: C24-H22-N2 .2Cl
SYN: BENZYL VIOLOGEN * 1,1'-BIS(PHENYLMETHYL)-4,4'-BIPYRIDINIUM DICHLORIDE * 1,1'-DIBENZYL-4,4'-BIPYRIDINIUM DICHLORIDE * N,N'-DIBENZYL-gamma,gamma'-DIPYRIDYLIUM DICHLORIDE
TXDS: scu-rat LDLo:7364 mg/kg TXAPA9 45,234,78

DW1932000 4,4'-BIPYRIDINIUM, 3',5'-DICARBOXY-1,2',6'-TRIMETHYL-, IODIDE, DIETHYL ESTER
UPDT:8002 MW: 470.34 MOLFM: C19-H23-N2-O4 .I
SYN: 3',5'-DICARBOXY-1,2',6'-TRIMETHYL-4,4'-BIPYRIDINIUM IODIDE DIETHYL ESTER * PAN-W-50
TXDS: ipr-mus LD50:429 mg/kg PHARAT 33,120,78

DW1940000 4,4'-BIPYRIDINIUM, 1,1'-DIHEXYL-, DICHLORIDE
UPDT:7902 MW: 397.48 MOLFM: C22-H34-N2 .2Cl
SYN: 1,1'-DIHEXYL-4,4'-BIPYRIDINIUM DICHLORIDE * HEXYL VIOLOGEN
TXDS: scu-rat LDLo:15 mg/kg TXAPA9 45,234,78

DW1944000 2,4'-BIPYRIDINIUM, 1',4'-DIHYDRO-3',5'-DICARBOXY-1,2',6'-TRIMETHYL-, IODIDE, DIETHYL ESTER
UPDT:8002 MW: 472.36 MOLFM: C19-H25-N2-O4 .I
SYN: 1',4'-DIHYDRO-3',5'-DICARBOXY-1,2',6'-TRIMETHYL-2,4'-BIPYRIDINIUM IODIDE DIETHYL ESTER * PAN-W-4
TXDS: ipr-mus LD50:275 mg/kg PHARAT 33,120,78

DW1948000 4,4'-BIPYRIDINIUM, 1,4-DIHYDRO-3,5-DICARBOXY-1,2,6-TRIMETHYL-, IODIDE DIETHYL ESTER
UPDT:8002 MW: 472.36 MOLFM: C19-H25-N2-O4 .I
SYN: 1,4-DIHYDRO-3,5-DICARBOXY-1,2,6-TRIMETHYL-4,4'-BIPYRIDINIUM IODIDE DIETHYL ESTER * PAN-W-5
TXDS: ipr-mus LD50:435 mg/kg PHARAT 33,120,78

DW2010000 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, BIS(METHYL SULFATE)
UPDT:7901 CAS: 2074-50-2 MW: 408.48 MOLFM: C12-H14-N2 .2C-H3-O4-S
SYN: 1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DIMETHYLSULFATE * 1',1'-DIMETHYL-4,4'-DIPYRIDINIUM DI(METHYL SULFATE) * GRAMOXONE METHYL SULFATE * PARAQUAT BIS(METHYL SULFATE) * PARAQUAT DIMETHYL SULFATE * PARAQUAT DIMETHYL SULPHATE * PP 910
TXDS: orl-rat LD50:141 mg/kg GUCHAZ 6,389,73
ipr-rat LD50:26 mg/kg BJIMAG 23,126,66

BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-, DICHLORIDE see: DW2275000

DW2275000 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE
UPDT:7909 CAS: 1910-42-5 MW: 257.16 MOLFM: C12-H14-N2 .2Cl
SYN: BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-, DICHLORIDE * DEXTRONE-X * N,N'-DIMETHYL-4,4'-BIPYRIDINIUM DICHLORIDE * N,N'-DIMETHYL-4,4'-BIPYRIDYLIUM DICHLORIDE * 1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DICHLORIDE * 4,4'-DIMETHYLDIPYRIDYL DICHLORIDE * 1,1'-DIMETHYL-4,4'-DIPYRIDYLIUM CHLORIDE * N,N'-DIMETHYL-4,4'-DIPYRIDYLIUM DICHLORIDE * GRAMOXONE * GRAMOXONE S * METHYLVIOLOGEN * METHYL VIOLOGEN (REDUCED) * PARAQUAT * PARAQUAT CHLORIDE * PARAQUAT CL * PARAQUAT, DICHLORIDE * VIOLOGEN, METHYL-
IRDS: eye-rbt 25 mg MLD BJIMAG 23,126,66

TXDS: orl-man TDLo:32 mg/kg TFX:SYS BMJOAE 3,290,68
orl-hmn LDLo:43 mg/kg BMJOAE 2,396,78
orl-rat LD50:57 mg/kg RREVAH 10,97,65
skn-rat LD50:80 mg/kg WRPCA2 9,119,70
ipr-rat LD50:26 mg/kg BJIMAG 23,126,66
ipr-rat TDLo:6500 ug/kg/(6D preg) TFX:TER IMSUAI 37,553,68
scu-rat LD50:24 mg/kg CSLNX* NX#00224
ivn-rat TDLo:4 mg/kg/(1-8D preg) TFX:TER 26UZAB 6,257,68/70
ivn-rat LD50:21 mg/kg 31ZNAA 4,411,76
orl-mus LD50:196 mg/kg TXAPA9 33,450,75
orl-mus TDLo:180 mg/kg/(8-16D preg) TFX:TER TXAPA9 33,450,75
ipr-mus LD50:30 mg/kg TXAPA9 35,501,76
ipr-mus TDLo:30 mg/kg/(8-16D preg) TFX:TER TXAPA9 33,450,75
ivn-mus LD50:180 mg/kg CSLNX* NX#00224
orl-mky LD50:50 mg/kg EXMPA6 17,317,72
orl-cat LD50:48 mg/kg BJIMAG 23,126,66
skn-rbt LD50:325 mg/kg BJIMAG 23,126,66
skn-rbt LD50:236 mg/kg WRPCA2 7,135,68
orl-gpg LD50:22 mg/kg EXMPA6 17,317,72
ipr-gpg LD50:4 mg/kg BJIMAG 23,126,66
orl-ckn LD50:362 mg/kg BJIMAG 23,126,66
orl-dck LD50:199 mg/kg TXAPA9 47,451,79
skn-dck LD50:600 mg/kg TXAPA9 47,451,79
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 (skin) DTLVS* 3,195,71
REVIEW: TOXICOLOGY REVIEW FEPRA7 35(1),89,76
REVIEW: TOXICOLOGY REVIEW CNDQA8 10(3),43,75
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW EVHPAZ 15,121,76
REVIEW: TOXICOLOGY REVIEW AJHPA9 35,1368,78
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (skin) (SCP-T) FEREAC 39,23540,74

DW2280000 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DIIODIDE
DEF:Non-selective herbicide contains at least 24% PARAQUAT in Japan (NHOZAX 29,88,75)
UPDT:7901 CAS: 1983-60-4 MW: 440.08 MOLFM: C12-H14-N2 .2I
SYN: GRAMOXONE * NICHINO GRAMAXONE
TXDS: orl-mus LD50:390 mg/kg NHOZAX 29,88,75

DW2400000 4,4'-BIPYRIDINIUM, 1,1'-DIPROPYL-, DICHLORIDE
UPDT:7902 MW: 313.30 MOLFM: C16-H22-N2 .2Cl
SYN: 1,1'-DIPROPYL-4,4'-BIPYRIDINIUM DICHLORIDE * PROPYL VIOLOGEN
TXDS: scu-rat LDLo:110 mg/kg TXAPA9 45,234,78

DW2440000 4,4'-BIPYRIDINIUM, 1-METHYL-, IODIDE
UPDT:8002 MW: 298.14 MOLFM: C11-H11-N2 .I
SYN: 1-METHYL-4,4'-BIPYRIDINIUM IODIDE * N-METHYL-4-(gamma-PYRIDYL)-PYRIDINIUM IODIDE * PAN-W-51
TXDS: ipr-mus LD50:266 mg/kg PHARAT 33,120,78

alpha,alpha'-BIPYRIDYL see: DW1750000
2,2'-BIPYRIDYL see: DW1750000
BIPYROMUCYL see: LV0580000

DW2975000 N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1,1'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 554-32-5 MW: 467.00 MOLFM: C18-H26-N10-O3 .Cl-H
SYN: NETROPSIN HYDROCHLORIDE
TXDS: scu-mus LD50:70 mg/kg JACSAT 73,341,51
ivn-mus LD50:17 mg/kg JACSAT 73,341,51

DW3000000 BIRCH TAR OIL
DEF:Found in the tar of the bark and wood of BETULA PENDULA ROTH (Fam. BETULACEAE) andprepared by steam distillation of the tar obtained by dry distillation of the bark and wood(FCTXAV 11,1011,73)
UPDT:7901 CAS: 8001-88-5
IRDS: skn-rbt 500 mg FCTXAV 11,1011,73

BIRD'S EYE see: AV3750000
BIRLANE see: TB8750000
BIRTHWORT see: CF3325000
BIRUTAN see: VM2975000
BISABOLOL see: MJ9685000
(-)-alpha-BISABOLOL see: MJ9685000
4,4'-BIS(ACETAMIDO)AZOBENZENE see: AD8625000
BIS(ACETAMIDOETHYL)DISULFIDE see: AB8350000
BIS(p-ACETAMIDOPHENYL) SULFONE see: AE7175000
BIS(4-ACETAMIDOPHENYL)SULFONE see: AE7175000
BIS-4-ACETAMINO-PHENYL SELENIUM DIHYDROXIDE see: VS7800000
BIS(ACETATO)TETRAHYDROXYTRILEAD see: OF8750000
BIS(ACETATO)TRIHYDROXYTRILEAD see: OF8050000
4,4'-BISACETOPHENONE-alpha,alpha'-DI(3-METHYLPYRIDINIUM)DIBROMIDE see: TJ7610000
BIS-(ACETOXYAETHYL)NITROSAMIN (German) see: KL9600000
BIS(ACETOXYDIBUTYLSTANNANE) OXIDE see: JN8740000
N,N'-BIS(2-ACETOXYETHYL)-DITHIOXAMIDE see: RO5075000
BIS(2-ACETOXYETHYL)SULFONE see: WR2850000
9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE see: CW2100000
1,3-BIS(ACETOXYMETHYL)-5,5-DIETHYLBARBITURIC ACID see: CQ0540000
1,3-BIS(ACETOXYMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ0545000
BIS(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM8750000
BIS(ACETYLACETONATO)TITANIUM OXIDE see: XR2330000
BIS(ACETYLACETONE)COPPER see: GL6520000
2,5-BIS(ACETYLAMINO)FLUORENE see: AC0525000
2,7-BIS-ACETYLAMINOFLUORENE see: LL6940000
2,5-BIS(3-ACETYL-1,1-DIMETHYLPROPYL)-5,5'-THIAZOLO(5,4-d)THIAZOLE see: XJ7055000
BIS(ACETYLOXY)DIBUTYLSTANNANE see: WH6880000
BIS(ACETYL-N-PHENYLCARBAMYLMETHYL)-4,4'-DISAZO-3,3'-DICHLOROBIPHENYL see: AK4580000
BIS(4-ACETYLPYRIDINIUM-(1)-METHYL)-AETHER-DIOXIM DICHLORID (German) see: UU6813000
BISACODYL see: SM8750000
S-(1,2-BIS(AETHOXY-CARBONYL)-AETHYL)-O,O-DIMETHYL-DITHIOPHASPHAT (German) see: WM8400000
1,2-BIS-(3-AETHOXYCARBONYL-2-THIOREIDO)-BENZOL (German) see: BA3650000
1,4-BIS(4-ALDOXIMINOPYRIDINIUM)BUTANEDIOL-2,3-BIBROMIDE see: UU3875000
1,5-BIS(4-ALDOXIMINOPYRIDINIUM)DIETHYLETHER BIBROMIDE see: UU6800000
1,3-BIS(4-ALDOXIMINOPYRIDINIUM) DIMETHYL ETHER BICHLORIDE see: UU6825000
BIS-3-ALLOXY-2-HYDROXYPROPYL-1-ESTER KYSELINY FUMAROVE (Czech) see: LS9750000
BIS(3-ALLYLOXY-2-HYDROXYPROPYL) FUMARATE see: LS9750000
1,3-BIS-2-(AMIDINOTHIO)ETHYLUREA, DIHYDROCHLORIDE see: UO1588000
BIS AMINE see: CY1050000
BIS(4-AMINO-1-ANTHRAQUINONYL)AMINE see: CB7750000
BIS(4-AMINO-3-CHLOROPHENYL) ETHER see: KM9625000
BIS(3-AMINO-4,5-DIMETHYLPHENYL)METHANETHIONE see: PB5350000
BIS(2-AMINOETHOXY)DIETHYLSILANE see: KR5000000
BIS(2-AMINOETHOXY)DIMETHYLSILANE see: KR6702000
BIS(beta-AMINOETHYL)AMINE see: IE1225000
BIS(2-AMINOETHYL)AMINE see: IE1225000
trans-1,2-BIS(AMINOETHYL)CYCLOBUTANE see: GU1530000
BIS(beta-AMINOETHYL)DISULFIDE see: KR7175000
N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE see: YE6650000
BIS(2-AMINOETHYL)FUMARATE DIHYDROCHLORIDE see: LS9800000
BIS-4-AMINO-3-METHYLFENYLMETHAN (Czech) see: BY5300000
1,6-BIS(4-AMINOETHYLPHENOXY)HEXANE DIHYDROCHLORIDE see: SH7140000
BIS-p-AMINOFENYLMETHAN (Czech) see: BY5425000
4,4'-BIS(1-AMINO-8-HYDROXY-2,4-DISULFO-7-NAPHTHYLAZO)-3,3'-BITOLYL, TETRASODIUM SALT see: QJ6440000
4,4'-BIS(7-(1-AMINO-8-HYDROXY-2,4-DISULFO)NAPHTHYLAZO)-3,3'-BITOLYL, TETRASODIUM SALT see: QJ6440000
4,4'-BIS(1-AMINO-8-HYDROXY-2,4-DISULPHO-7-NAPHTHYLAZO)-3,3'-BITOLYL, TETRASODIUM SALT see: QJ6440000
4,4'-BIS(7-(1-AMINO-8-HYDROXY-2,4-DISULPHO)NAPHTHYLAZO)-3,3'-BITOLYL, TETRASODIUM SALT see: QJ6440000
1,3-BIS-AMINOMETHYLBENZEN (Czech) see: PF8970000
1,4-BIS-AMINOMETHYLBENZEN (Czech) see: PF9000000
1,3-BIS(AMINOMETHYL)CYCLOHEXANE see: GU7000000
1,4-BIS(AMINOMETHYL)CYCLOHEXANE see: GU7000010
BIS(2-AMINO-1-NAPHTHYL)SODIUM PHOSPHATE see: QL3355000
N,N'-BIS(m-AMINOPHENYL)-2-BUTYL-2-ETHYLMALONAMIDE see: ON9135000
4,4-BIS(p-AMINOPHENYL)BUTYLAMINE see: EO3408000
BIS(2-AMINOPHENYL)DISULFIDE see: BX9540000
BIS(p-AMINOPHENYL)ETHER see: BY7900000
BIS(4-AMINOPHENYL)ETHER see: BY7900000
BIS(2-AMINO-2-PHENYLETHYL)DISULFIDE DIHYDROCHLORIDE see: JO0700000
BIS(p-AMINOPHENYL)METHANE see: BY5425000
BIS(4-AMINOPHENYL)METHANE see: BY5425000
3,3-BIS-(4-AMINOPHENYL)-PROPYLAMINE see: BW7130000
beta,beta-BIS-(4-AMINOPHENYL)-PROPRIONITRILE see: BX2350000
BIS(p-AMINOPHENYL)SULFIDE see: BY9625000
BIS(4-AMINOPHENYL) SULFIDE see: BY9625000
BIS(p-AMINOPHENYL) SULFONE see: BY8925000
BIS(4-AMINOPHENYL) SULFONE see: BY8925000
BIS(p-AMINOPHENYL)SULPHIDE see: BY9625000
BIS(4-AMINOPHENYL)SULPHIDE see: BY9625000
2,2-BIS(p-AMINOPHENYL)-1,1,1-TRICHLOROETHANE see: KH4420000
BIS-(3-AMINOPROPYL)AMINE see: JL9450000
N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE see: EJ7175000
1,4-BIS(AMINOPROPYL) BUTANEDIAMINE see: EJ7175000
BIS(gamma-AMINOPROPYL)METHYLAMINE see: JL9625000
BIS(omega-AMINOPROPYL)METHYLAMINE see: JL9625000
BIS(3-AMINOPROPYL)METHYLAMINE see: JL9625000
N,N-BIS(gamma-AMINOPROPYL)METHYLAMINE see: JL9625000
N,N-BIS(3-AMINOPROPYL)METHYLAMINE see: JL9625000
BIS(AMINOPROPYL)PIPERAZINE (DOT) see: TK8700000
1,3-BIS(3-AMINOPROPYL)-1,1,3,3-TETRAMETHYLDISILOXANE see: JM9235000
BIS(2-AMINO-4-SULFONAMIDOPHENYL) DISULFIDE see: JO0750000
BIS(2-AMINOTHIOPHENOL), ZINC SALT see: ZG9540000
BIS(4-AMINO-m-TOLYL)-4-AMINOPHENYL-METHANE CHLORIDE see: ZE9770000
2,2-BIS(p-ANILINE)-1,1,1-TRICHLOROETHANE see: KH4420000
1,1-BIS(p-ANISYL)-2-(p-GUANYLPHENYL)ETHYLENE HYDROCHLORIDE see: KU6000000
2,2-BIS(p-ANISYL)-1,1,1-TRICHLOROETHANE see: KJ3675000
1,4-BIS-1'-ANTHRACHINONYLAMINO-ANTHRACHINON (Czech) see: CB5745200
1,5-BIS-1'-ANTHRACHINONYLAMINO-ANTHRACHINON (Czech) see: CB5745300
N,N'-BIS(ARMEEN TD)-DITHIOOXAMIDE see: RO5200000
BIS(AQUO)-N,N'-(2-IMINO-5-PHENYL-4-OXAZOLIDINONE)MAGNESIUM (II) see: RY1105000
N,N'-BIS(AZIRIDINYLACETYL)-1,4-trans-CYCLOHEXYLMETHYLAMINE see: GU7015000
N,N'-BIS(AZIRIDINYLACETYL)-1,8-OCTAMETHYLENE DIAMINE see: RG7600000
BIS(1-AZIRIDINYL)-N-BIS(2-CHLOROETHYL)PHOSPHINIC AMIDE see: SZ5800000
2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-2,5-CYCLOHEXADIENE-1,4-DIONE see: DK3325000
2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-2,5-CYCLOHEXADIENE-1,4-DIONE see: DK3325000
2,5-BIS(1-AZIRIDINYL)-3-(2-CARBAMOYLOXY-1-METHOXYETHYL)-6-METHYL-1,4-BENZOQUINONE see: GU5300000
2,5-BIS(1-AZIRIDINYL)-3-(2-HYDROXY-1-METHOXYETHYL)-6-METHYL-p-BENZOQUINONE CARBAMATE (ester) see: GU5300000
N,N'-BIS(3-(3-(p-BROMOPHENYL)UREYLENE)PROPYL)PIPERAZINE see: TK8785000
P,P-BIS(1-AZIRIDINYL)-N-OCTYLPHOSPHINIC AMIDE see: SZ5830000
N-(BIS(1-AZIRIDINYL)PHOSPHINYL)-O-ACETYL-N-HYDROXYURETHANE see: EY8270000
(BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMIC ACID, ETHYL ESTER see: EY8800000
N-(BIS(1-AZIRIDINYL)PHOSPHINYL)-2,5-DIIODOBENZAMIDE see: CV2352000
O-(BIS(1-AZIRIDINYL)PHOSPHINYL)-N-HYDROXYURETHANE see: EY8850000
BIS(o-BENZAMIDOPHENYL) DISULFIDE see: CV8700000
BIS(2-BENZAMIDOPHENYL) DISULFIDE see: CV8700000
BIS-BENZENE CHROMIUM see: GB5850000
BIS(BENZENE)CHROMIUM IODIDE see: GB5900000
N,N'-BIS(1-(1,4-BENZODIOXAN-2-YL)ETHYL)ETHYLENEDIAMINE see: KV2285000
1,4-BIS(1-(1,4-BENZODIOXAN-2-YL)ETHYL)PIPERAZINE see: TK8730000
1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL)PIPERAZINE see: TK8750000
BIS(1,3)BENZODIOXOLO(4,5-c:5',6'-g)AZECIN-13(5H)-ONE, 4,6,7,14-TETRAHYDRO-5-METHYL- see: VS2800000
BIS(BENZOTHIAZOLYL) DISULFIDE see: DL4550000
N,N'-BIS(2-BENZOTHIAZOLYLTHIOMETHYLENE)UREA see: YS2000000
1,3-BIS((2-BENZOTHIAZOLYLTHIO)METHYL)UREA see: YS2000000
BIS(2-BENZOTHIAZOLYLTHIO)ZINC see: DL7000000
BIS(2-BENZOTHIAZYL) DISULFIDE see: DL4550000
1,3-BIS(2-BENZOTHIOXOLYL-MERCAPTOMETHYL)UREA see: YS2100000
1,2-BIS(2-BENZOXAZOLYL)CYCLOHEXANE see: DM4817500
4-4'-BIS-BENZOYLAMINO-1,1'-DIANTHRIMID (Czech) see: CV5395500
4,5'-BIS-BENZOYLAMINO-1,1'-DIANTHRIMID (Czech) see: CB7765000
BIS-o-BENZOYLAMINOFENYL-DISULFID (Czech) see: CV8700000
5,4'-BIS-BENZOYLAMINO-8-METHOXY-1,1'-DIANTHRIMID (Czech) see: CB7880000
BIS(2-BENZOYL-4-SULFOANILINO)ZINC TRIHYDRATE see: ZH0100000
1,2-BIS(BENZYLAMINO)ETHANE see: KV3325000
4,4'-BIS(3-BENZYLAMINOPROPYLIDENE)DIANILINE see: BW7630000
2,2'-BIS(8-BENZYLIMINOMETHYL-4-ISOPROPYL-3-METHYL-1,6,7-TRIHYDROXYNAPHTHALENE) see: QJ1500000
1,2-BIS(1-BENZYLPIPERAZINYL(4)-AETHANTETRACHLORHYDRAT (German) see: TL3510000
BIS(BENZYLTRIMETHYLAMMONIUM) CARBONATE see: BO8395000
(4,6-BIS(BIS(BUTOXYMETHYL)AMINO)-s-TRIAZIN-2-YLIMINO)DIMETHANOL see: PC1850000
BIS((4-(BIS(2-CHLOROETHYL)AMINO)BENZENE)ACETATE)ESTRA-1,3,5(10)-TRIENE-3,17-DIOL(17beta) see: KG7300000
BIS((4-(BIS(2-CHLOROETHYL)AMINO)BENZENE)ACETATE)OESTRA-1,3,5(10)-TRIENE-3,17-DIOL(17beta) see: KG7300000
1,2-BIS(2-(BIS(2-CHLOROETHYL)AMINO)ETHOXY)ETHANE HYDROCHLORIDE see: YE2100000
BIS(2-BIS(2-CHLOROETHYL)AMINO)ETHYL)SULFIDE HYDROCHLORIDE see: WP9740000
2,5-BIS(BIS-(2-CHLOROETHYL)AMINOMETHYL)HYDROQUINONE see: MX4200000
N,N'-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL)UREA see: YS2200000
BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG7300000

BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)ESTRADIOL see: KG7300000
BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)OESTRADIOL see: KG7300000
CAMBENZOLE see: DD6538000
BIS((p-BIS(2-CHLOROETHYL)AMINOPHENYL)ACETATE)OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG7300000
BIS(BIS(beta-HYDROXYETHYL)SULFONIUMETHYL)SULFIDE DICHLORIDE see: WR8450000
cis-N,N'-BIS(2-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7019000
trans-N,N'-BIS(2-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7017000
N,N'-BIS(4-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7021000
4-(BIS(2-BROMOETHYL)AMINO)ACETANILIDE see: AD9295000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL see: SJ7713000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL BENZOATE see: SJ7716000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL m-CHLOROBENZOATE see: SJ7719000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-CHLOROBENZOATE see: SJ7720000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL 2,6-DIMETHYLBENZOATE see: SJ7723000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL o-ETHYLBENZOATE see: SJ7726000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL o-ISOPROPYLBENZOATE see: SJ7729000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL m-METHOXYBENZOATE see: SJ7732000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-METHOXYBENZOATE see: SJ7733000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL o-METHYLBENZOATE see: SJ7737000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-METHYLBENZOATE see: SJ7738000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL m-NITROBENZOATE see: SJ7741000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-NITROBENZOATE see: SJ7744000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-PHENYLBENZOATE see: SJ7747000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL m-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOATE see: SJ7750000
p-(BIS(2-BROMOETHYL)AMINO)PHENOL p-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOATE see: SJ7751000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL BENZOATE see: SJ7716000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL m-CHLOROBENZOATE see: SJ7719000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-CHLOROBENZOATE see: SJ7720000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL 2,6-DIMETHYLBENZOATE see: SJ7723000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL o-ETHYLBENZOATE see: SJ7726000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL o-ISOPROPYLBENZOATE see: SJ7729000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL m-METHOXYBENZOATE see: SJ7732000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-METHOXYBENZOATE see: SJ7733000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL o-METHYLBENZOATE see: SJ7737000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL m-METHYLBENZOATE see: SJ7736000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-METHYLBENZOATE see: SJ7738000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL m-NITROBENZOATE see: SJ7741000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-NITROBENZOATE see: SJ7744000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-PHENYLBENZOATE see: SJ7747000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL m-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOATE see: SJ7750000
p-(BIS(2-BROMOETHYL)AMINO)PHENYL p-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOATE see: SJ7751000
1,1-BIS(2-BROMOETHYL)-2-PHTHALOYLHYDRAZINE see: MV0580000
2,2-BIS(2-BROMOETHYL)-1,3-PROPANEDIOL see: TY3195000
2,3-BIS(BROMOMETHYL)QUINOXALINE see: VD1420000
1,2-BIS(2-BROMOETHYLTHIO)ETHANE see: KH4550000
N(sup 4),N(sup 4)-BIS(2-BROMOETHYL)SULFANILAMIDE see: WO8590000
BIS(2-BROMOETHYL)SULFIDE see: WP9800000
2,3-BIS (BROMOMETHYL)-1,4-DIBROMO-2-BUTENE see: EM2895000
BIS(p-BROMOPHENYL) ETHER see: KN0175000
1,1-BIS(p-BROMOPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7638000
BIS(p-BROMOPHENYL)SULFIDE see: WP9900000
BIS(p-BROMOPHENYL)SULFONE see: WR2900000
BIS(p-BROMOPHENYL)SULFOXIDE see: WS1983000
2,2-BIS(p-BROMOPHENYL)-1,1,1-TRICHLOROETHANE see: KH4810000
2,2-BIS(4-BROMOPHENYL)-1,1,1-TRICHLOROETHANE see: KH4810000
1,4-BIS(3-BROMOPROPIONYL)-PIPERAZINE see: TK8795000
BISBUTENYLENETETRAHYDROFURFURAL see: HP5075000
2,3,4,5-BIS(delta(sup 2)-BUTENYLENE)TETRAHYDROFURFURAL see: HP5075000
2,3,4,5-BIS(2-BUTENYLENE)TETRAHYDROFURFURAL see: HP5075000
1,4-BIS(BUTOXYACETYL)PIPERAZINE see: TK8800000
BIS(2-BUTOXYETHYL) ETHER see: KN0350000
BIS(2-BUTOXYETHYL)PHTHALATE see: TI0175000
BIS-(t-BUTYLAMINO)BENZYLPHENYLPHOSPHONIUM IODIDE see: TA1848000
BIS(t-BUTYLAMINO)METHYLPHENYLPHOSPHONIUM IODIDE see: TA1850000
trans-N,N'-BIS(tert-BUTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7023000
2,3,4,5-BIS(2-BUTYLENE)TETRAHYDRO-2-FURALDEHYDE see: HP5075000
BIS-delta(sup 2)-BUTYLENETETRAHYDROFURFURAL see: HP5075000
2,3,4,5-BIS(delta(sup 2)-BUTYLENE)TETRAHYDROFURFURAL see: HP5075000
N,N-BIS(sec-BUTYL)-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7112000
BIS(3-tert-BUTYL-4-HYDROXY-6-METHYLPHENYL) SULFIDE see: GP3150000
2,2'-BIS-6-terc.BUTYL-p-KRESYLMETHAN (Czech) see: PA3500000
N,N-BIS(sec-BUTYL)-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7114000
BIS(BUTYLTHIO)DIMETHYLTIN see: WH6714200
2,5-BIS((CARBAMOYL)METHYLTHIO)-1,3,4-THIADIAZOLE see: XI3660000
1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE see: FD1225000
BIS-N-CARBAMYL-N-NITROSODIMETHYLENEDIAMINE see: YT0075000
BIS(4-CARBETHOXY-1-PIPERAZINE) METHANE see: TL1445000
N,N'-BIS(CARBETHOXYMETHYL)-DITHIOOXAMIDE see: RO7450000
BIS(1-(CARBO-beta-DIETHYLAMINOETHOXY)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE see: GY3850000
2,3-BIS(CARBOMETHOXYMERCAPTO)QUINOXALINE see: FG1525000
N,N'-BIS(1-CARBOXYETHYL) DITHIOOXAMIDE see: RO5425000
BIS(2-CARBOXYETHYL) SULFIDE see: UF7875000
N,N'-BIS(1-CARBOXYISOBUTYLMETHYL)BENZAMIDINE see: CV6127500
2,2'-BIS(CARBOXYMETHYLAMINO)-DIETHYLDISULPHIDE DIHYDROCHLORIDE see: KR7210000
BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE see: FA6800000
N,N-BIS(CARBOXYMETHYL)GLYCINE TRISODIUM SALT MONOHYDRATE see: AJ1070000
N,N-BIS(CARBOXYMETHYL)GLYSINE see: AJ0175000
p-(BIS(o-CARBOXYPHENYLMERCAPTO)-ARSINO)-PHENYLUREA see: DH3400000
N,N'-BIS(CARBOXYMETHYL)-DITHIOOXAMIDE see: RO5600000
BIS(CARBOXYMETHYLMERCAPTO)(p-UREIDOPHENYL)ARSINE see: AI6500000
N,N'-BIS(5-CARBOXYPENTYL)-DITHIOOXAMIDE see: RO5775000
1,3-BIS(5-CARBOXYPENTYL) THIOUREA see: YS2275000
BIS(3-CARBOXYPROPIONYL) PEROXIDE see: UF2031000
N,N'-BIS(1-CARBOXYPROPYL)DITHIOOXAMIDE see: RO5950000
N,N'-BIS(3-CARBOXYPROPYL) DITHIOOXAMIDE see: RO6125000
1,3-BIS(3-CARBOXYPROPYL) THIOUREA see: YS2450000
N,N-BIS-(beta-CHLORAETHYL)-AMIN (German) see: IA0175000
beta-(5-(6)-BIS-(beta'-CHLOROAETHYL)-AMINOBENZIMIDAZOLYL-(2))-DL-ALANIN (German) see: AY3277800
beta-(BIS-(2-CHLORAETHYL)AMINO)-4-CHLORPROPIOPHENONE HYDROCHLORID (German) see: UG8310000
1,6-BIS-(beta-CHLORAETHYLAMINO)-1,6-DESOXY-D-MANNIT-DICHLORHYDRAT (German) see: OP2150000
3-(BIS-(2-CHLORAETHYL)AMINOMETHYL)BENZOXAZOLON-(2) (German) see: DM4945000
N-(BIS-(2-CHLORAETHYL)AMINOMETHYLBENZYLURETHAN (German) see: EY8870000
N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)AETHYLURETHAN (German) see: EY8890000
3-(BIS-(2-CHLORAETHYL)AMINOMETHYL)HYDANTOIN (German) see: MT9180000
N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)ISOPROPYLURETHAN (German) see: EY8940000
N-(BIS-(2-CHLORAETHYL)AMINOMETHYLISOBUTYLURETHAN (German) see: EY8920000
N-(BIS(2-CHLORAETHYL)AMINOMETHYL)METHYLURETHAN (German) see: EY8960000
4-(BIS-(2-CHLORAETHYL)AMINOMETHYL)-1-PHENYL-2,3-DIMETHYLPYRAZOLON HYDROCHLORID (German) see: UQ8970000
N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)PHENYLURETHAN (German) see: EY8980000
beta-(BIS-(2-CHLOR-AETHYL)-AMINO)-PROPIOPHENON-HYDROCHLORID (German) see: UG8320000
N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)-CARBAETHOXYHYDRAZID (German) see: FE2484000
N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)-CARBOBENZYLOXYHYDRAZID (German) see: FE2482000
N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)CARBOPHENOXYHYDRAZID (German) see: FE2486000
BIS(beta-CHLOROETHYL)HYDRAZINE HYDROCHLORIDE see: MV0600000
N,N-BIS(2-CHLORAETHYL)-HYDRAZIN HYDROCHLORID (German) see: MV0600000
N,N-BIS-(beta-CHLORAETHYL)-N',O-PROPYLEN-PHOSPHORSAEURE-ESTER-DIAMID (German) see: RP5950000
1,1-BIS(2-CHLORAETHYL)-4-PHENYLSEMICARBAZID (German) see: VT3172000
N',N'-BIS(2-CHLORAETHYL)-N',O-PROPYLEN-PHOSPHORSAEUREHYDRAZIDESTERAMID (German) see: RP6163000
1,1-BIS(2-CHLORAETHYL)SEMICARBAZID (German) see: VT3162000
BIS(5-CHLOR-2-HYDROXYPHENYL)-METHAN (German) see: SM0175000
2',4'-BIS(alpha-CHLOROACETAMIDO)ACETANILIDE see: AD9297500
N,N'-BIS(CHLOROACETYL)-p-PHENYLENEDIAMINE see: AC7715000
BIS(CHLOROALLYL)SULFIDE see: WQ0350000
N,N-BIS-(2-(CHLOROACETOXY)ETHYL)-N-METHYL AMINE HYDROCHLORIDE see: AF8935000
BIS(p-CHLOROBENZOYL) PEROXIDE see: SD7875000
N,N'-BIS(2-CHLOROBENZYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: DT7900000
N,N'-BIS(2-CHLOROBENZYL)-1,4-BICYCLO(2.2.2)OCTANEDIAMINE DIHYDROCHLORIDE see: DT8010000
N,N'-BIS(o-CHLOROBENZYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GW2515000
cis-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7027000
trans-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7025000
N,N'-BIS(3-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7029000
N,N'-BIS(4-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7031000
N,N'-BIS(2-CHLOROBENZYL)-1,3-CYCLOHEXANEBIS(METHYLAMINE) DIMALEATE see: GU7033000
(trans)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE see: GU8755000
(cis)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXAMEDIAMINE DIHYDROCHLORIDE see: GU8760000
(trans)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEDICARBOXAMIDE DIHYDROCHLORIDE see: GU8990000
N,N'-BIS(o-CHLOROBENZYL)DECAMETHYLENEDIAMINE DIHYDROCHLORIDE see: HD5620000
N,N'-BIS(o-CHLOROBENZYL)-1,6-DIMETHYL-1,6-HEXANEDIAMINE DIHYDROCHLORIDE see: MO1192500
N,N'-BIS(o-CHLOROBENZYL) DITHIOOXAMIDE see: RO6300000
N,N'-BIS(p-CHLOROBENZYL)-DITHIOOXAMIDE see: RO6475000
N,N'-BIS(o-CHLOROBENZYL)ETHYLENEDIAMINE DIHYDROCHLORIDE see: KV2300000
N,N'-BIS(o-CHLOROBENZYL)HEPTAMETHYLENEDIAMINE DIHYDROCHLORIDE see: MI6500000
N,N'-BIS(o-CHLOROBENZYL)HEXAMETHYLENEDIAMINE DIHYDROCHLORIDE see: MN4346000
(trans)-N,N'-BIS(2-CHLOROBENZYLIDENE-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7037000
N,N'-BIS(m-CHLOROBENZYLIDENE)-1,6-HEXANEDIAMINE see: MO1194000
N,N'-BIS(o-CHLOROBENZYL)NONAMETHYLENEDIAMINE DIHYDROCHLORIDE see: RA5650000
N,N'-BIS(o-CHLOROBENZYL)OCTAMETHYLENEDIAMINE DIHYDROCHLORIDE see: RG7650000
N,N'-BIS(o-CHLOROBENZYL)PENTAMETHYLENEDIAMINE DIHYDROCHLORIDE see: RZ6380000
N,N'-BIS(2-CHLOROBENZYL)-2,6-SPIRO(3.3)HEPTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: WH1311500
N,N'-BIS(o-CHLOROBENZYL)TETRAMETHYLENEDIAMINE DIHYDROCHLORIDE see: XE1800000
1,3-BIS(2-CHLOROBENZYL)-2-THIOUREA see: YS2570000
N,N'-BIS(o-CHLOROBENZYL)TRIMETHYLENEDIAMINE DIHYDROCHLORIDE see: YI3100000
N,N'-BIS(o-CHLOROBENZYL)UNDECAMETHYLENEDIAMINE DIHYDROCHLORIDE see: YQ1400000
N,N-BIS(4-CHLOROBUTYL)AMINE HYDROCHLORIDE see: EO4050000
BIS(4-CHLOROBUTYL)-N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDE see: TB2652000
BIS(2-CHLOROBUTYL)SULFIDE see: WQ0525000
BIS(m-CHLORO-N-((p-CHLOROPHENYL)AZO)ANILINO)-PHENYL LEAD ACETATE see: TP3921000
1,2-BIS(2-CHLOROETHOXY)ETHANE see: KH4900000
N,N-BIS(beta-CHLOROETHYL)-D,L-ALANINE HYDROCHLORIDE see: AY4200000
BIS-beta-CHLOROETHYLAMINE see: IA0175000
BIS(beta-CHLOROETHYL)-AMINE HYDROCHLORIDE see: IA1225000
BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA1225000
4'-(BIS(2-CHLOROETHYL)AMINO)ACETANILIDE see: AD9300000
17-beta-BIS(2-CHLOROETHYL)AMINOANDROST-4-EN-3-ONE see: BV8380000
4-(BIS(2-CHLOROETHYL)AMINO)BENZALDEHYDE see: CU4800000
4-(BIS(2-CHLOROETHYL)AMINO)BENZAMIDE see: CV2355000
4-(BIS(2-CHLOROETHYL)AMINO)BENZENEBUTANOIC ACID see: ES7525000
2-(5-(BIS-(2-CHLOROETHYL)AMINO)-2-BENZIMIDAZOLYL)ALANINE see: AY3277800
4-(BIS(2-CHLOROETHYL)AMINO)BENZOIC ACID see: DG4418000
p-(BIS-(beta-CHLOROETHYL)-AMINO)BENZYLIDENE MALONONITRILE see: OO3600000
1-(p-(BIS(2-CHLOROETHYL)AMINO)BENZYL)QUINOLINIUM TOLUENESULFONATE see: VC3535000
3-p-BIS(2-CHLOROETHYL)AMINO BENZYLSULFONYL-L-ALANINE see: AY3278000
1,6-BIS(CHLOROETHYLAMINO)-1,6-BIS-DEOXY-D-MANNITOL see: OP2100000
2-(BIS(2-CHLOROETHYL)AMINO)-3-(2-CHLOROETHYL)TETRAHYDRO-2H-1,3,2-OXAPHOSPHORINE 2-OXIDE see: RP3450000
2-(BIS-(2-CHLOROETHYL)AMINO)-4'-CHLOROPROPIOPHENONE HYDROCHLORIDE see: UG8310000
1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE see: OP2275000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIAZAPHOSPHOLIDINE 2-OXIDE see: HM2321500
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIAZAPHOSPHOLIDINE 2-SULFIDE see: HM2322000
1,6-BIS(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE see: OP2100000
1,6-BIS((beta-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see: OP2100000
1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE see: OP2275000
1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see: OP2100000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHACANE 2-OXIDE see: JH2645500
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHALANE 2-OXIDE see: JH2630000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHANANE 2-OXIDE see: JH2638000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHEPANE 2-OXIDE see: JH2642000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHOLANE 2-SULFIDE see: JH2648000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE see: JH2715000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHORINANE 2-SULFIDE see: JH2720000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DITHIAPHOSPHOLANE 2-OXIDE see: JO5590500

2-(BIS(2-CHLOROETHYL)AMINO)-4,5-DIMETHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5783500
7-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE HYDRATE see: KH8587020
4-(2-BIS(beta-CHLOROETHYLAMINO)ETHYLAMINO)-7-CHLOROQUINOLINE DIHYDROCHLORIDE MONOHYDRATE see: VA9900000
2-(BIS(2-CHLOROETHYL)AMINO)-3-ETHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5784000
2-(BIS(2-CHLOROETHYL)AMINO)-4-ETHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-SULFIDE see: RP5784800
2-(BIS(2-CHLOROETHYL)AMINO)-4-ETHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5784500
2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYL-1,3,2-DIOXAPHOSPHOLANE 2-OXIDE see: JH2647000
2-(BIS(2-CHLOROETHYL)AMINO)-3-METHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5785000
2-(BIS(2-CHLOROETHYL)AMINO)-3-METHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-SULFIDE see: RP5786200
3-(BIS(2-CHLOROETHYL)AMINO)-N-ETHYL-p-TOLUAMIDE see: XS3625000
2-(BIS(2-CHLOROETHYL)AMINO)ETHYL VINYL SULFONE see: WR3400000
4'-(BIS(2-CHLOROETHYL)AMINO)-2-FLUOROACETANIDIDE see: AD9310000
2-(BIS(2-CHLOROETHYL)AMINO)HEXAHYDRO-1,3,2-DIAZAPHOSPHORINE 2-OXIDE see: HM2323000
2-(BIS(2-CHLOROETHYL)AMINO)HEXAHYDRO-1,3,2-OXAZAPHOSPHEPINE 2-OXIDE see: RP5781200
2-(BIS(2-CHLOROETHYL)AMINO)HEXAHYDRO-1,3,2-OXAZAPHOSPHEPINE 2-SULFIDE see: RP5780000
7-((6-(BIS(2-CHLOROETHYL)AMINO)HEXYL)AMINO)-6-METHOXYBENZO(b)(1,10)PHENANTHROLINE 2HCl 2H2O see: MO1194200
2-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROPEROXYTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE see: RP5900000
2-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROXYTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE see: RP5925000
5-(BIS(2-CHLOROETHYL)AMINO)-INDOLE-2-CARBOXYLIC ACID see: NL5996000
7-(BIS(2-CHLOROETHYL)AMINO)-INDOLE-2-CARBOXYLIC ACID see: NL5998000
p-BIS(2-CHLOROETHYL)AMINO-o-METHOXYPHENYLALANINE see: AY3280000
3-(4-(BIS(2-CHLOROETHYL)AMINO)-3-METHOXYPHENYL)ALANINE see: AY3280000
3-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLBENZALDEHYDE see: XS3400000
3-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLBENZENESULFONYLMORPHOLINE see: QD8500000
2-(BIS(beta-CHLOROETHYL)AMINOMETHYL)BENZIMIDAZOLE see: DD6250000
2-(5-(BIS-(2-CHLOROETHYL)AMINO-1-METHYL-2-BENZIMIDAZOLYL)ALANINE see: AY3290000
2-BIS(2-CHLOROETHYL)AMINO-3-METHYLBENZOIC ACID see: XU1580500
2-BIS(2-CHLOROETHYL)AMINO-4-METHYLBENZOIC ACID see: XU1592000
3-BIS(2-CHLOROETHYL)AMINO-2-METHYLBENZOIC ACID see: XU1588000
3-BIS(2-CHLOROETHYL)AMINO-4-METHYLBENZOIC ACID see: XU1594000
4-BIS(2-CHLOROETHYL)AMINO-3-METHYLBENZOIC ACID see: XU1582000
5-BIS(2-CHLOROETHYL)AMINO-3-METHYLBENZOIC ACID see: XU1584000
5-BIS(2-CHLOROETHYL)AMINO-2-METHYLBENZOIC ACID see: XU1590000
6-BIS(2-CHLOROETHYL)AMINO-3-METHYLBENZOIC ACID see: XU1586000
3-(BIS(2-CHLOROETHYL)AMINOMETHYL)-2-BENZOXAZOLINONE see: DM4945000
9-(4-(BIS-beta-CHLOROETHYLAMINO)-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXYACRIDINE see: AR7570000
9-(4-BIS(2-CHLOROETHYL)AMINO-1-METHYLBUTYLAMINO)-6-CHLORO-2-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7580000
4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE see: VB0175000
2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD6300000
4-(BIS(2-CHLOROETHYL)AMINOMETHYL)-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE HYDROCHLORIDE see: UQ8970000
2-(BIS(2-CHLOROETHYL)AMINO)-5-METHYL-1,3,2-DIOXAPHOSPHOLANE 2-OXIDE see: JH2647000
2-(BIS(2-CHLOROETHYL)AMINO)-5-METHYL-1,3,2-OXAZAPHOSPHILIDINE 2-SULFIDE see: RP5786500
2-(BIS(2-CHLOROETHYL)AMINO)-5-METHYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5785500
3-(BIS(2-CHLOROETHYL)AMINOMETHYL)HYDANTOIN see: MT9180000
p-BIS(2-CHLOROETHYL)AMINOMETHYL-PHENYLALANINE DIHYDROCHLORIDE see: AY3315000
3-(o-((BIS(2-CHLOROETHYL)AMINO)METHYL)PHENYL)ALANINE DIHYDROCHLORIDE see: AY3310000
o-BIS(2-CHLOROETHYL)AMINOMETHYLPHENYLALANINE HYDROCHLORIDE see: AY3310000
3-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLPHENYL SULFONIC ACID see: XT6350000
2-(BIS(2-CHLOROETHYL)AMINO)-5-METHYL-5-PROPYL-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5786000
4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLPYRIDINIUM IODIDE see: UU2585000
(-)-cis-2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6151200
(+)-cis-2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6154000
(+)-trans-2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6155000
(+-)-cis-2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6152000
(+-)-cis-2-(BIS(2-CHLOROETHYL)AMINO)-6-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6156000
(+-)-trans-2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6153000
(+-)-trans-2-(BIS(2-CHLOROETHYL)AMINO)-6-METHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6157000
5-(BIS(2-CHLOROETHYL)AMINO)-6-METHYLURACIL see: YQ9000000
2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE see: QM2450000
2-(BIS(2-CHLOROETHYL)AMINO)-3-(2-NORBORNANYL)-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5787000
2-(BIS(2-CHLOROETHYL)AMINO)-1-OXA-3-AZA-2-PHOSPHOCYCLOHEXANE 2-OXIDE MONOHYDRATE see: RP5950000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-OXATHIAPHOSPHOLANE 2-OXIDE see: RP5779000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-OXAZAPHOSPHILIDINE 2-SULFIDE see: RP5788000
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-OXAZAPHOSPHOLIDINE 2-OXIDE see: RP5787500
2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP5950000
1-BIS(2-CHLOROETHYL)AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDINE MONOHYDRATE see: RP5950000
1-(p-(BIS(2-CHLOROETHYL)AMINO)PHENACYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE BROMIDE see: XX8430000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL see: SJ7757000
4-(BIS(2-CHLOROETHYL)AMINO)PHENOL see: SJ7800000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL BENZOATE see: SJ7760000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL m-BROMOBENZOATE see: SJ7763000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL p-BROMOBENZOATE see: SJ7764000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL m-CHLOROBENZOATE see: SJ7767000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL 2,6-DIMETHYLBENZOATE see: SJ7770000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL m-FLUOROBENZOATE see: SJ7773000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL p-FLUOROBENZOATE see: SJ7774000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL p-METHOXYBENZOATE see: SJ7777000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL o-METHYLBENZOATE see: SJ7780000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL p-METHYLBENZOATE see: SJ7781000
p-(BIS(2-CHLOROETHYL)AMINO)PHENOL m-NITROBENZOATE see: SJ7784000
(p-((4-(BIS(2-CHLOROETHYL)AMINO)PHENOXY)CARBONYL)AMINO)BENZOIC ACID see: DG4425500
(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETIC ACID CHOLESTEROL ESTER see: AF5457000
2-(m-(BIS(2-CHLOROETHYL)AMINO)PHENYL)GLYCINE see: MB8465000
D-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY3500000
L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE MONOHYDROCHLORIDE see: AY4025000
p-BIS(2-CHLOROETHYL)AMINO-beta-PHENYLALANINE see: AY3700000
3-(o-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE see: AY3400000
3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY3600000
3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-beta-ALANINE see: AY3700000
(+)-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY3500000
4-(BIS(2-CHLOROETHYL)AMINO)-D-PHENYLALANINE see: AY3500000
4-(BIS(2-CHLOROETHYL)AMINO)-DL-PHENYLALANINE see: AY3600000
4-(BIS(2-CHLOROETHYL)AMINO)-L-PHENYLALANINE see: AY3675000
p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: AY3675000
3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE see: AY3675000
DL-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY3600000
L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY3675000
4-(BIS(2-CHLOROETHYL)AMINO)-L-PHENYLALANINE ETHYL ESTER HYDROCHLORIDE see: SQ7329000
3-(m-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE HYDROCHLORIDE see: AY3930000
3-(p-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D-ALANINE HYDROCHLROIDE see: AY3950000
3-(p-(BIS(beta-CHLOROETHYL)AMINO)PHENYL)-D,L-ALANINE HYDROCHLORIDE see: AY3980000
4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)AMINO-1-NAPHTHALENOL see: QK4235000
2-(5-(BIS-(2-CHLOROETHYL)AMINO)-1-PHENYL-2-BENZIMIDAZOLYL)ALANINE see: AY3710000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL BENZOATE see: SJ7760000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL m-BROMOBENZOATE see: SJ7763000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL p-BROMOBENZOATE see: SJ7764000
gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES7525000
4(p-BIS(beta-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES7525000
4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID see: ES7525000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL m-CHLOROBENZOATE see: SJ7767000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL 2,6-DIMETHYLBENZOATE see: SJ7770000
2-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-1,3,2-DITHIARSENOLANE see: JO5650000
4-(p-BIS(beta-CHLOROETHYLAMINO)PHENYLETHYLAMINO)-7-CHLOROQUINOLINE MONOHYDROCHLORIDE see: VB0200000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL m-FLUOROBENZOATE see: SJ7773000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL p-FLUOROBENZOATE see: SJ7774000
4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)IMINO-1(4H)-NAPHTHALENONE see: QK4275000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL p-METHOXYBENZOATE see: SJ7777000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL o-METHYLBENZOATE see: SJ7780000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL p-METHYLBENZOATE see: SJ7781000
p-(BIS(2-CHLOROETHYL)AMINO)PHENYL m-NITROBENZOATE see: SJ7784000
beta-(BIS(2-CHLOROETHYLAMINO))PROPIONITRILE see: UG0875000
2-(BIS-(2-CHLOROETHYL)AMINO)PROPIOPHENONE HYDROCHLORIDE see: UG8320000
9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)ACRIDINE DIHYDROCHLORIDE see: TX6850000
12-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)BENZ(b)ACRIDINE DIHYDROCHLORIDE HYDRATE see: TX7002000
7-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)BENZO(b)(1,8)PHENANTHROLINE 2HCl SESQUIHYDRATE see: TX7005000
9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-6-CHLORO-2-PHENYLACRIDINE 2HCl HEMIHYDRATE see: TX7015000
9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE see: TX7022000
9-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE HYDRATE see: TX7020000
7-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-6-METHOXYBENZO(b)(1,10)PHENANTHROLINE 2HCl 2H2O see: TX7025000
4-((3-(BIS(2-CHLOROETHYL)AMINO)PROPYL)AMINO)-6-METHOXYQUINOLINE DIHYDROCHLORIDE HYDRATE see: TX7028000
N,N-BIS(2-CHLOROETHYL)-O-(3-AMINOPROPYL)PHOSPHORAMIDATE, zwitterion see: TB2650000
5-(BIS(2-CHLOROETHYL)AMINO)-2,4(1H,3H)PYRIMIDINEDIONE see: YQ8925000
2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-1,3,2-DIOXAPHOSPHEPANE 2-SULFIDE see: JH2645000
E-(-)-2S,4R-2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-4-METHYL-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6151600
2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDROOXAZAPHOSPHORINE CYCLOHEXYLAMINE SALT see: RP5945000
(BIS(CHLORO-2-ETHYL)AMINO)-2-TETRAHYDRO-3,4,5,6-OXAZAPHOSPHORINE-1,3,2-OXIDE-2 HYDRATE see: RP5950000
2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO(2H)-1,3,2-OXAZAPHOSPHORINE 2-OXIDE MONOHYDRATE see: RP5950000
2-(BIS(2-CHLOROETHYL)AMINO)-TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-SULFIDE see: RP6158500
2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-THIAZAPHOSPHOLIDINE 2-SULFIDE see: XJ0542000
3-(BIS(2-CHLOROETHYL)AMINO)-N-(2-THIAZOLYL)-p-TOLUAMIDE see: XS3630000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLUAMIDE see: XS3620000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLUENEPHOSPHONIC ACID see: XT3600000
3-BIS(2-CHLOROETHYL)AMINO-p-TOLUENESULFONIC ACID see: XT6350000
2-BIS(2-CHLOROETHYL)AMINO-m-TOLUIC ACID see: XU1580500
2-BIS(2-CHLOROETHYL)AMINO-p-TOLUIC ACID see: XU1592000
3-BIS(2-CHLOROETHYL)AMINO-o-TOLUIC ACID see: XU1588000
3-BIS(2-CHLOROETHYL)AMINO-p-TOLUIC ACID see: XU1594000
4-BIS(2-CHLOROETHYL)AMINO-m-TOLUIC ACID see: XU1582000
5-BIS(2-CHLOROETHYL)AMINO-m-TOLUIC ACID see: XU1584000
5-BIS(2-CHLOROETHYL)AMINO-o-TOLUIC ACID see: XU1590000
6-BIS(2-CHLOROETHYL)AMINO-m-TOLUIC ACID see: XU1586000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLUIC ACID, (2-DIETHYLAMINOMETHYL) ESTER HYDROCHLORIDE see: XU1600000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLUIC ACID, HEPTADECYL ESTER see: XU1610000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLUIC ACID, ISOPROPYL ESTER see: XU1620000
3-BIS(2-CHLOROETHYL)AMINO)-p-TOLUIC ACID, METHYL ESTER see: XU1630000
4-(BIS(2-CHLOROETHYL)AMINO)-o-TOLUNITRILE see: XV0900000
o-(4-BIS(beta-CHLOROETHYL)AMINO-o-TOLYLAZO)BENZOIC ACID see: DG4425000
2-(4-(BIS(2-CHLOROETHYL)AMINO)-o-TOLYL)-1,3-BIS(o-METHOXYBENZYL)IMIDAZOLIDINE see: NI8725000
3-(BIS(2-CHLOROETHYL)AMINO-p-TOLYL MORPHOLINO KETONE see: OB1230000
3-(BIS(2-CHLOROETHYL)AMINO)-p-TOLYL PIPERIDYL KETONE see: OB1234000
2-(BIS(2-CHLOROETHYL)AMINO)-6-TRIFLUOROMETHYLTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6159000
2-(BIS(2-CHLOROETHYL)AMINO)-4,5,6-TRIMETHYL-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE see: JH2730000
5-(BIS(2-CHLOROETHYL)AMINO)-DL-TRYPTOPHAN see: YN6650000
5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL see: YQ8925000
5-(BIS(2-CHLOROETHYL)AMINO)URACIL see: YQ8925000
cis-BIS(2-CHLOROETHYLAMMINE)DICHLOROPLATINUM(II) see: TP2493500
N,N-BIS(2-CHLOROETHYL)ANILINE see: BW8225000
N,N-BIS(2-CHLOROETHYL)-p-ARSANILIC ACID see: CF8950000
N,N-BIS(2-CHLOROETHYL)BENZENEMETHANAMINE see: DP1575000
N,N-BIS(2-CHLOROETHYL)BENZENEMETHANAMINE HYDROCHLORIDE see: DP1588000
N,N-BIS(2-CHLOROETHYL)BENZYLAMINE see: DP1575000
N,N-BIS(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE see: DP1588000
N,N'-BIS(beta-CHLOROETHYL)-4,4'-BIPIPERIDINE see: DW0875000
N,N-BIS(2-CHLOROETHYL)BUTYLAMINE HYDROCHLORIDE see: EO3410000
BIS-(beta-CHLOROETHYL)CHLOROAMINE see: IA3850000
BIS(beta-CHLOROETHYL)CHLOROAMINE HYDROCHLORIDE see: IA4100000

N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE see: KV2450000
BIS(2-CHLOROETHYL) N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2654000
O,O-BIS(2-CHLOROETHYL) O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHATE see: GN5250000
2,3-(N,N(sup 1)-BIS(2-CHLOROETHYL)DIAMIDO-1,3,2-OXAZAPHOSPHORIDINOXYD see: RP6050000
N,N'-BIS(2-CHLOROETHYL)-1,4-DIBENZYLAMINO-BUTANE DIHYDROCHLORIDE see: DP6810000
N-BIS(2-CHLOROETHYL)-N',N''-DIETHYLENE PHOSPHORAMIDE see: SZ5800000
N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLETHYLENEDIAMINE DIHYDROCHLORIDE see: KV2625000
N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE see: BW8400000
BIS(alpha-CHLOROETHYL) ETHER see: KN0700000
BIS(beta-CHLOROETHYL) ETHER see: KN0875000
BIS(2-CHLOROETHYL) ETHER see: KN0875000
BIS(2-CHLOROETHYL)ETHYLAMINE see: YE1225000
1,1-BIS(beta-CHLOROETHYL)ETHYLENIMONIUM CHLORIDE see: CM8950000
BIS(beta-CHLOROETHYL)FORMAL see: PA3675000
BIS(2-CHLOROETHYL)FORMAL see: PA3675000
BIS(beta-CHLOROETHYL)-FORMAMIDE see: LQ1050000
BIS(beta-CHLOROETHYL)FORMAMIDE HYDROCHLORIDE see: LQ1120000
N,N-BIS(beta-CHLOROETHYL)GLYCINE HYDROCHLORIDE see: MB8480000
N,N-BIS(2-CHLOROETHYL)-N'-(2-HYDROXYETHYL) ETHYL PHOSPHORODIAMIDATE see: TD2533200
1,1-BIS(2-CHLOROETHYL)HYDRAZINE HYDROCHLORIDE see: MV0600000
2-(2,2-BIS(2-CHLOROETHYL)HYDRAZINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6163000
N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORODIAMIDATE, CYCLOHEXYLAMMONIUM SALT see: RP5945000
N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORODIAMIDIC ACID intramol ESTER HYDRATE see: RP5950000
BIS(beta-CHLOROETHYL)-beta-METHOXYETHYLAMINE HYDROCHLORIDE see: YE1575000
BIS(beta-CHLOROETHYL)METHYLAMINE see: IA1750000
BIS(2-CHLOROETHYL)METHYLAMINE see: IA1750000
N,N-BIS(2-CHLOROETHYL)METHYLAMINE see: IA1750000
BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: IA2100000
BIS(beta-CHLOROETHYL)MORPHOLINIUM CHLORIDE see: QF2625000
BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see: QM2450000
N,N,-BIS(2-CHLOROETHYL)-2-NAPHTHYLAMINE see: QM2450000
BIS(2-CHLOROETHYL)NITROSOAMINE see: IA2400000
BIS-(beta-CHLOROETHYL)-NITROSOAMINE HYDROCHLORIDE see: IA2450000
1,3-BIS(beta-CHLOROETHYL)-1-NITROSOUREA see: YS2625000
1,3-BIS-(2-CHLOROETHYL)-1-NITROSOUREA see: YS2625000
1,3-BIS(2-CHLOROETHYL)-1-NITROSOUREA-DIPHENYLMETHANE see: YT2050000
3,5-BIS(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)BENZOIC ACID see: DG4429500
N,N-BIS(2-CHLOROETHYL)-5-NITRO-o-TOLUIDINE see: XU3685000
N,N-BIS(2-CHLOROETHYL)-p-PHENYLENEDIAMINE see: SS8200000
1,1-BIS(2-CHLOROETHYL)-4-PHENYLSEMICARBAZIDE see: VT3172000
BIS(2-CHLOROETHYL)PHOSPHITE see: KK2800000
BIS(2-CHLOROETHYL)PHOSPHORAMIDE CYCLIC PROPANOLAMIDE ESTER MONOHYDRATE see: RP5950000
BIS(2-CHLOROETHYL)PHOSPHORAMIDOTHIOIC ACID DICHLORIDE see: TB5980000
N,N-BIS(2-CHLOROETHYL)PHOSPHORODIAMIDIC ACID, CYCLOHEXYLAMMONIUM SALT see: TD2530000
1,1-BIS(2-CHLOROETHYL)-2-PHTHALOYLHYDRAZINE see: MV0620000
N,N-BIS(2-CHLOROETHYL)PHOSPHOROTRIAMIDE see: TD0792000
N,N'-BIS(2-CHLOROETHYL)-1,4-PIPERAZINE HYDROCHLORIDE see: TK8925000
N,N-BIS(2-CHLORETHYL)TETRAHYDRO-5,5-DIMETHYL-2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE 2-OXIDE (9CI) see: RP5948000
N,N-BIS(2-CHLOROETHYL) N',N',N'',N''-TETRAMETHYL PHOSPHOROTRIAMIDE see: TD0798000
N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER AMIDE MONOHYDRATE see: RP5950000
N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP5950000
N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE see: RP5950000
1,1-BIS(2-CHLOROETHYL)SEMICARBAZIDE see: VT3162000
N(sup 4),N(sup 4)-BIS(2-CHLOROETHYL)SULFANILAMIDE see: WO8600000
BIS(2-CHLOROETHYL)SULPHIDE see: WQ0900000
BIS(alpha-CHLOROETHYL)SULFIDE see: WQ0700000
BIS(beta-CHLOROETHYL)SULFIDE see: WQ0900000
BIS(2-CHLOROETHYL)SULFIDE see: WQ0900000
BIS(beta-CHLOROETHYL)SULFONE see: WR3325000
BIS(2-CHLOROETHYL)SULFONE see: WR3325000
BIS(beta-CHLOROETHYL)SULFOXIDE see: WS2100000
N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-2H-1,3,2-OXAPHOSPHORIN-2-AMINE, 2-OXIDE MONOHYDRATE see: RP5950000
2,3-BIS(2-CHLOROETHYLTHIO)-1-PROPANOL see: UA7350000
5-(3,3-BIS(2-CHLOROETHYL)-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE see: NI3930000
N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP5950000
BIS-(2-CHLORETHYL)VINYLFOSFONAT (Czech) see: TA1000000
BIS(5-CHLORO-2-HYDROXYPHENYL)METHANE see: SM0175000
2,2-BIS(3,5-DICHLORO-4-HYDROXYPHENYL)PROPANE see: SL6250000
BIS-(2-CHLOROISOPROPYL)-2-CHLORO-ISOPROPYL PHOSPHONATE see: SZ7130000
BIS(2-CHLOROISOPROPYL) ETHER see: KN1750000
2,5-BIS(CHLOROMERCURI)FURAN see: OW4058000
BIS-1,2-(CHLOROMETHOXY)ETHANE see: KH5450000
1,4-BIS(CHLOROMETHOXYMETHYL)BENZENE see: CY8420000
1,1-BIS(3-CHLORO-4-(p-METHOXYPHENYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4560000
BIS-1,4-(CHLOROMETHOXY)-p-XYLENE see: CY8420000
9,10-BIS(CHLOROMETHYL)ANTHRACENE see: CA9365000
1,2-BIS-(CHLOROMETHYL)-BENZENE see: ZE4085000
1,2-BIS(CHLOROMETHYL)BENZENE see: ZE4085000
1,3-BIS(CHLOROMETHYL)BENZENE see: ZE4070000
BIS(CHLOROMETHYL) ETHER see: KN1575000
BIS(2-CHLORO-1-METHYLETHYL) ETHER see: KN1750000
BIS(3-CHLORO-2-METHYLPHENYL)CARBODIIMIDE see: FF2130000
2,2-BIS(CHLOROMETHYL)-1,3-PROPANEDIOL see: TY3200000
BIS(CHLOROMETHYL)SULFIDE see: WQ1050000
1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYLDISILAZANE see: JM9210000
BIS(4-CHLORO-2-NITROPHENYL)METHANE see: PA3865000
N,N'-BIS(2-CHLOROPHENETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE see: GU8765000
BIS(o-CHLOROPHENOXY)ACETIC ACID see: AF5460000
BIS(p-CHLOROPHENOXY)ACETIC ACID see: AF5470000
2-(BIS(4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0216200
5-2-(BIS(4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0216200
BIS(p-CHLOROPHENOXY)METHANE see: PA3890000
N,N'-BIS(p-CHLOROPHENYL)ACETAMIDINE see: AD0345000
BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT see: AF5600000
O,O-BIS(p-CHLOROPHENYL)ACETIMIDOYLPHOSPHORAMIDOTHIOATE see: TB4725000
1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE see: DU1925000
1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE DIACETATE see: DU1930000
1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE DIGLUCONATE see: DU1950000
1,1-BIS(3-CHLORO-4-PHENYL-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4570000
3,3-BIS(p-CHLOROPHENYL)-2-CHLORO-1,1-DICHLOROPROPYLENE see: UC7045000
1,1-BIS(p-CHLOROPHENYL)-2-CHLOROETHYLENE see: KU7040000
1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI0700000
1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI0700000
2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI0700000
2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI0700000
2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE see: KV9450000
2,2-BIS(CHLOROPHENYL)-1,1-DICHLOROETHYLENE see: KV0200000
5,5-BIS(p-CHLOROPHENYL)-1,3-DICHLOROHYDANTOIN see: MT9190000
BIS(p-CHLOROPHENYL)DICHLOROMETHANE see: PA4000000
1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE see: DU1925000
1,1-BIS(p-CHLOROPHENYL)-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6500000
BIS(p-CHLORPHENYL)ESSIGSAEURE (German) see: AF5475000
BIS(p-CHLOROPHENYL)ETHANE see: KH5465000
2,2-BIS(p-CHLOROPHENYL)ETHANE see: KH5460000
1,1-BIS(p-CHLOROPHENYL)ETHANOL see: DC7875000
1,1-BIS(4-CHLOROPHENYL)ETHANOL see: DC7875000
BIS(p-CHLOROPHENYL)METHANE see: PA3925000
BIS(p-CHLOROPHENYL)METHYL CARBINOL see: DC7875000
1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL see: DC7875000
1,1-BIS(p-CHLOROPHENYL)-3-METHYLAMINOPROP-1-ENE OXALATE see: UC6510000
1,1-BIS(p-CHLOROPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7681000
alpha-N-(2,3-BIS(p-CHLOROPHENYL)-1-METHYLPROPYL)MALEAMIC ACID SODIUM SALT see: OM9350000
alpha-N-(2,3-BIS(4-CHLOROPHENYL)-1-METHYLPROPYL)MALEIC ACID MONOAMIDE SODIUM SALT see: OM9350000
2,2-BIS(p-CHLOROPHENYL)-1-MONOCHLOROETHANE see: KH5480000
1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE see: EJ4900000
1,1-BIS(p-CHLOROPHENYL)-2-NITROPROPANE see: TX3675000
1,1-BIS(p-CHLOROPHENYL)-2-NITROPROPANE mixed with 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE(1:2) see: TX3695000
O,O-BIS(p-CHLOROPHENYL)PHOSPHORAMIDOTHIOATE see: TB4875000
2,2-BIS(p-CHLOROPHENYL)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH6795000
alpha,alpha-BIS(4-CHLOROPHENYL)-3-PYRIDINEMETHANOL see: UT4725000
BIS(4-CHLOROPHENYL)-3-PYRIDYLMETHANOL see: UT4725000
BIS(p-CHLOROPHENYL)SULFOXIDE see: WS2275000
2,2-BIS(p-CHLOROPHENYL)-2,1,1,1-TETRACHLOROETHANE see: KH5510000
BIS(p-CHLOROPHENYLTHIO)DIMETHYLTIN see: WH6714300
N,N-BIS(((p-CHLOROPHENYL)THIO)METHYL)-p-ANISIDINE see: BZ6250000
2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRIBROMOETHANE see: KH5540000
2,2-BIS(4-CHLOROPHENYL)-1,1,1-TRIBROMOETHANE see: KH5540000
alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE see: KJ3325000
2,2-BIS(o,p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: KH7910000
2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: KJ3325000
1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: DC8400000
1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: DC8400000
(BIS-(p-CHLOROPHENYL)TRIFLUOROMETHYL CARBINOL) see: DC8426000
N,N-BIS(2-CHLOROPROPYL)AMINE HYDROCHLORIDE see: UI0208000
4-((BIS(2-CHLOROPROPYL)AMINO)METHYL)-6-CHLORORESORCINOL see: VH0370000
BIS(2-CHLOROPROPYL)CARBAMIC ACID, ETHYL ESTER see: EY9275000
3,9-BIS(2-CHLOROPROPYL)-2,3,4,8,9,10-HEXAHYDRONAPHTHO(1,2-e:5,6-e')BIS(1,3)OXAZINE see: QK9900000
BIS(2-CHLOROPROPYL)SULFIDE see: WQ1225000
1,1-BIS(3-CHLORO-4-(p-TOLYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4580000
1,3-BIS(6-CHLORO-o-TOLYL)-1-(2-(DIETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS2662000
1,3-BIS(6-CHLORO-o-TOLYL)-1-(2-PYRROLIDINYLETHYL)UREA HYDROCHLORIDE see: YS2664000
1,3-BIS(6-CHLORO-o-TOLYL)-1-(3-(PYRROLIDINYL)PROPYL)UREA HYDROCHLORIDE see: YS2672000
2,2-BIS(m-CHLORO-p-TOLYL)-1,1,1-TRICHLOROETHANE see: KH5570000
BIS(2-CHLOROVINYL)CHLOROARSINE see: CG8350000
BIS-CHOLINE ESTER of SEBACIC ACID see: GA2200000
BIS-CME see: KN1575000
BISCOMATE see: NX9150000
BIS-CONRAY see: LZ4365000
BIS(1-CYANOBUTYL) BUTYL PHOSPHATE see: TB7425000
BIS(beta-CYANOETHYL)AMINE see: UG2975000
N,N-BIS(2-CYANOETHYL)AMINE see: UG2975000
N,N-BIS(CYANOETHYL)BENZENESULFONAMIDE see: DB0525000

DY4200000 N,N-BIS(2-CYANOETHYL)-N-4-HYDROXY-1-ANTHRAQUINONYLSULFONILAMIDE
UPDT:7901 CAS: 66903-22-8
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

BIS-(2-CYANOETHYL)AMINE see: UG2975000
1,3-BIS(CYANOMETHYL)BENZENE see: AM1780000
2,3-BIS(CYANOMETHYL)-7-OXABICYCLO(2.2.1)HEPTANE see: RN7757500
BIS(CYCLOHEXYL)CARBOXYLIC ACID DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DT7350000
cis-BIS(CYCLOBUTYLAMMINE)DICHLOROPLATINUM(II) see: TP2195000
trans-N,N'-BIS(CYCLOBUTYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7039000
cis-BIS(CYCLOHEPTYLAMMINE)DICHLOROPLATINUM(II) see: TP2197000
1,4-BIS(CYCLOHEXYLAMINO)-2-BUTYNE see: GX1060000
BIS-2-((2-CYCLOHEXYLBUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO0775000
5,5-BIS(2-CYCLOHEXYLETHYL)BARBITURIC ACID SODIUM SALT see: CQ0547500
N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE see: GU8770000
N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE see: GW2530000
trans-N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7045000
trans-N,N'-BIS(1-CYCLOHEXENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE see: GU7041000
N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: DT7920000
cis-N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7049000
N,N'-BIS(3-CYCLOHEXENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7043000
trans-N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7047000
N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE see: GU8775000
N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE see: GW2545000
BIS-2-((4-CYCLOHEXYLPENTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: GU7172500
2,2-BIS(2,3-CYCLOHEXYLPHENYL)-1,1,1-TRICHLOROETHANE see: KH6360000
BIS-2-((5-CYCLOOCTYLOXYPENTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: SC0879500
BISCYCLOPENTADIENE see: PC1050000
BIS-(CYCLOPENTADIENYLCHROMIUM TRICARBONYL)MERCURY see: GB6225000
BISCYCLOPENTADIENYLIRON see: LK0700000
cis-BIS(CYCLOPENTYLAMMINE)PLATINUM(II) see: TP2210000
N,N'-BIS(CYCLOPENTYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7051000

cis-BIS(CYCLOPROPYLAMMINE)DICHLOROPLATINUM(II) see: TP2215000
BISDEACYLASEBOTOXIN V see: CI8090000
BISDEACYLASEBOTOXIN VII see: CI8100000
BIS(2,2-DIFLUOROAMINO)-1,3-BIS(DINITROFLUOROETHOXY)PROPANE see: TX7032200
BIS-DEAE-FLUORENONE HYDROCHLORIDE see: LL9000000
BIS(DECANOYLOXY)DI-n-BUTYLSTANNANE see: WH6714310
1,4-BIS(DECYLSULFONYL)BUTANE see: EJ4950000
1,2-BIS(DECYLSULFONYL)ETHANE see: KH5590000
1,5-BIS(DECYLSULFONYL)PENTANE see: RZ9650000
BISDEHYDROISYNOLIC ACID METHYL ESTER see: SF7300000
BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER see: VS3050000
O,N-BISDEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT see: TG2625000
BIS(DIALKYLPHOSPHINOTHIOYL) DISULFIDES see: JO1050000
BIS(DIAMINOETHYL ETHER)-N,N,N'N'-TETRAACETIC ACID see: AJ1495000
2,6-BIS-(DIBENZYLHYDROXYMETHYL)-PIPERIDINE see: TM7185000
2,6-BIS-(DIBENZYLHYDROXYMETHYL)-PYRIDINE see: US9160000
2,2-BIS-(3',5'-DIBROM-4'-GLYCIDOXYFENYL)PROPAN (Czech) see: TX3700000
2,2-BIS(3,5-DIBROMO-4-(2,3-EPOXYPROPOXY)PHENYL)PROPANE see: TX3700000
m-BIS(1,2-DIBROMOETHYL)BENZENE see: CY8430000
1,4-BIS(DIBROMMETHYL)BENZEN (Czech) see: ZE5170000
p-BIS(1,2-DIBROMOETHYL)BENZENE see: CY8440000
1,4-BIS(1,2-DIBROMOETHYL)BENZENE see: CY8440000
BIS(DIBUTYLACETOXYTIN)OXIDE see: JN8740000
BIS(tert-BUTYL)AMINE see: EK4380000
BIS(2-DIBUTYLAMINOETHOXY)DIETHYLSILANE see: KR5010000
BIS(3-(DIBUTYLAMINO)PROPYL) 2,3-DIPHENYLSUCCINATE see: WM7715000
BIS(DIBUTYLAMMONIUM)HEXACHLOROSTANNATE see: HR8110000
BIS(DIBUTYLDITHIOCARBAMATO)DIBENZYLSTANNANE see: WH6714330
BIS(DIBUTYLDITHIOCARBAMATO)DIMETHYLSTANNANE see: WH6714370
BIS(DIBUTYLDITHIOCARBAMATO)NICKEL see: QR6140000
BIS(DIBUTYLDITHIOCARBAMATO)ZINC see: ZH0175000
1,5-BIS(DIBUTYLPHOSPHONOFORMAMIDO)NAPHTHALENE see: SZ9800000
1,2-BIS(2-DICARBOXYMETHYLAMINOETHOXY)ETHANE see: AH3760000
2,2-BIS-(3',5'-DICHLOR-4'-GLYCIDOXYFENYL)PROPAN (Czech) see: TX3730000
N,N'-BIS(DICHLOROACETYL)-1,8-DIAMINOOCTANE see: AC6800000
N,N'-BIS(DICHLOROACETYL)-1,8-OCTAMETHYLENEDIAMINE see: AC6800000
N,N'-BIS(DICHLOROACETYL)-1,8-OCTAMETHYLENEDIAMINE see: AC6800000
BIS(3,4-DICHLOROBENZOATO)NICKEL see: QR6145000
trans 1,4-BIS(2-DICHLOROBENZYLAMINOETHYL)CYCLOHEXANE DICHLORHYDRATE (French) see: GU7025000
N,N'-BIS(2,4-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7053000
N,N'-BIS(2,6-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7055000
N,N'-BIS(3,4-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7057000
BIS(2,6-DICHLOROBENZYL)ETHER see: KN2100000
1,3-BIS(3,4-DICHLOROBENZYL)-2-THIOUREA see: YS2690000
2,2-BIS(3,5-DICHLORO-4-(2,3-EPOXYPROPOXY)PHENYL)PROPANE see: TX3730000
2,5-BIS(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE see: DK3500000
2,5-BIS(DI-2'-CHLOROETHYLAMINO-1,4-DIHYDROXYBENZENE DIACETATE see: MX4025000
BIS(DI-(beta-CHLOROETHYL)SULFIDE) PALLADOUS CHLORIDE see: RT3675000
BIS(1,2-DICHLOROETHYL)SULFONE see: WR4025000
BIS(3,4-DICHLORO-2(5)-FURANONYL) ETHER see: LU5160000
BIS(3,4-DICHLOROFURANON-5-YL-2) ETHER see: LU5160000
BIS(2,4-DICHLOROPHENOXYETHYLPHOSPHITE mixed with TRIS(2,4-DICHLOROPHENOXYETHYL)PHOSPHITE see: TG6150000
BIS(2,4-DICHLOROPHENYL)PHENYLPHOSPHONATE see: TA0355000
N,N'-BIS(3,4-DICHLOROPHENYL)-P-PHENYLPHOSPHONOTHIOIC DIAMIDE see: TB2062000
1,3-BIS(2,5-DICHLOROPHENYL)UREA see: YS2695000
BIS(2,4-DICHLOROPHENYL)VINYLENEDICARBAMATE see: FD1925000
BIS(1,3-DICHLORO-1,1,3,3-TETRAETHYLDISTANNOXANE) see: JN8735500
1,4-BIS(DICYANOMETHYLENE)CYCLOHEXANE see: GU9700000
1,5-BIS(4-(2,3-DIDEHYDROTRIAZIRIDINYL)PHENYL)-1,4-PENTADIEN-3-ONE see: RZ2475500
BIS-DIDODECYLDITHIOOXAMIDE see: RP2190000
2,6-BIS(DIETHANOLAMINO)-4,8-DIPIPERIDINOPYRIMIDO(5,4-d)PYRIMIDINE see: KK7450000
BIS(S-(DIETHOXYPHOSPHINOTHIOYL)MERCAPTO)METHANE see: TE4550000
BIS(DIETHOXYPHOSPHORYL)-ETHYLAMINE see: NJ7035000
BIS(DIETHYLAMIDO)-PHOSPHORYL FLUORIDE see: TD3850000
1,4-BIS (DIETHYLAMINO)-2-BUTYNE see: ES1270000
BIS(1-(2-DIETHYLAMINOETHOXYCARBONYL)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE see: GY3850000
BIS(2-DIETHYLAMINOETHOXY)DIETHYLSILANE see: YE1650000
BIS(2-DIETHYLAMINOETHOXY)DIMETHYLSILANE see: YE1700000
2,7-BIS(2-(DIETHYLAMINO)ETHOXY)-FLUOREN-9-ONE DIHYDROCHLORIDE see: LL9000000
2-(BIS(2-DIETHYLAMINOETHYL)AMINO)PYRIDINE see: US3300000
BIS(2-DIETHYLAMINOETHYL) 2,3-DIPHENYLSUCCINATE see: WM7725000
alpha,alpha-BIS(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0528000
2,4-BIS(DIETHYLAMINO)-6-FLUORO-s-TRIAZINE see: XY3350000
4,5-BIS(DIETHYLAMINOMETHYL)-3,6-DIMETHOXYXANTHEN-9-ONE see: ZD5725000
BIS(4-(alpha-DIETHYLAMINOPROPOXY)PHENYL SULFONE see: WR4200000
2,5-BIS(3-DIETHYLAMINOPROPYLAMINO)BENZOQUINONE BIS(BENZYL CHLORIDE) see: BO4900000
BIS(3-DIETHYLAMINOPROPYL) 2,3-DIPHENYLSUCCINATE see: WM7730000
alpha,alpha-BIS(3-(DIETHYLAMINO)PROPYL)-1-NAPHTHALENEACETAMIDE see: QJ0607000
alpha,alpha-BIS(3-(DIETHYLAMINO)PROPYL)-1-NAPHTHALENEACETIC ACID DIHYDROCHLORIDE see: QJ0910000
alpha,alpha-BIS(3-(DIETHYLAMINO)PROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1367000
BIS(DIETHYLAMINO)THIOXOMETHYL)DISULPHIDE see: JO1225000
BIS(2,6-DIETHYLPHENYL)CARBODIIMIDE see: FF2150000
BIS(DIETHYLTHIOCARBAMOYL)DISULPHIDE see: JO1225000
BIS(N,N-DIETHYLTHIOCARBAMOYL)DISULPHIDE see: JO1225000
BIS(DIETHYLTHIO)CHLOROMETHYL PHOSPHONATE see: TA4250000
alpha,alpha-BIS(2-DIISOPROPYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0529500
alpha,alpha-BIS(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1367500
sum-BIS(DIETHYL)BIS(DIMETHYL)AMIDE of PYROPHOSPHORIC ACID see: UX7610000
asym-BIS(DIETHYL)BIS(DIMETHYL)AMIDE of PYROPHOSPHORIC ACID see: UX7600000
BIS(DIETHYLDITHIOCARBAMATO)CADMIUM see: EU9850000
BIS(DIETHYLDITHIOCARBAMATO)MERCURY see: OV7360000
BIS(DIETHYLDITHIOCARBAMATO)ZINC see: ZH0350000
1,4-BIS(N,N'-DIETHYLENE PHOSPHAMIDE)PIPERAZINE see: SZ1300000
BIS-O,O-DIETHYLPHOSPHORIC ANHYDRIDE see: UX6825000
BIS-O,O-DIETHYLPHOSPHOROTHIONIC ANHYDRIDE see: XN4375000
BIS(DIETHYLTHIOCARBAMOYL) DISULFIDE see: JO1225000
BIS(N,N-DIETHYLTHIOCARBAMOYL) DISULFIDE see: JO1225000
BIS(N,N-DIETHYLTHIOCARBAMOYL) SULFIDE see: WQ1660000
1,2-BIS(DIFLUORAMINO)ISOBUTANE see: TX3750000
2,2-BISDIHYDROXYMETHYL-1,3-PROPANEDIOL TETRANITRATE see: RZ2620000
BIS(2,3-DIIODO-2-PROPENYL)-3,6-ENDOXOHEXAHYDROPHTHALATE see: RN8078000
N,N'-BIS(2,3-DIMETHOXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7059000
BIS(DIMETHYLAMIDO)FLUOROPHOSPHATE see: TD4025000
BIS-DIMETHYLAMIDO-8-HYDROXYQUINOLYL PHOSPHATE see: TD2990000
BIS(DIMETHYLAMIDO)-PHOSPHORYL FLUORIDE see: TD4025000
1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-2-BUTENE see: EM2975000
2,8-BISDIMETHYLAMINOACRIDINE see: AR7600000
3,6-BIS(DIMETHYLAMINO)ACRIDINE see: AR7600000
BIS(DIMETHYLAMINO)-3-AMINO-5-PHENYLTRIAZOLYL PHOSPHINE OXIDE see: TA1400000
p-BIS(DIMETHYLAMINO)BENZENE see: ST4200000
1,4-BIS(DIMETHYLAMINO)BENZENE see: ST4200000
4,4'-BIS(DIMETHYLAMINO)-BENZHYDRYLIDENIMINE HYDROCHLORIDE see: BY3675000
4,4'-BIS(DIMETHYLAMINO)BENZOHYDROL see: DC7525000
4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE see: DJ0250000
p,p'-BIS(N,N-DIMETHYLAMINO)BENZOPHENONE see: DJ0250000
4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE see: BY3675000
4,4'-BIS(DIMETHYLAMINO)BENZOPHENONE OXIME see: DJ0300000
2,5-BIS(DIMETHYLAMINO)-1,4-BENZOQUINONE see: DK3527750
N,N'-BIS(4-DIMETHYLAMINOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) TETRAHYDROCHLORIDE see: GU7061000
1,3-BIS(p-(DIMETHYLAMINO)BENZYLIDENE)-2-INDANONE (high melting isomer) see: NK7536000
BIS((DIMETHYLAMINO)CARBONOTHIOYL) DISULPHIDE see: JO1400000
2,4-BIS(DIMETHYLAMINO)-6-CHLORO-s-TRIAZINE see: XY3500000
2,2'-BIS(DIMETHYLAMINO) DIETHYLSULPHIDE DIHYDROCHLORIDE see: KR7300000
p,p'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE see: BY5250000
4,4'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE see: BY5250000
3,5-BIS-DIMETHYLAMINO-1,2,4-DITHIAZOLIUM CHLORIDE see: JO6826000
3,5-BIS(DIMETHYLAMINO)-1,2,4-DITHIAZOLIUM HYDROGEN SULFATE see: JO6828000
BIS(2-DIMETHYLAMINOETHOXY)ETHANE see: KH5600000
N,N'-BIS(2-DIMETHYLAMINOETHYL)-DITHIOOXAMIDE see: RO6650000
BIS(2-DIMETHYLAMINOETHYL)ETHER see: KR9460000
alpha,alpha-BIS(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0531000
alpha,alpha-BIS(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHYLACETAMIDE see: QJ0610000
alpha,alpha-BIS(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE see: ES4330000
BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(ETHOBROMIDE see: BQ5500000
BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHOCHLORIDE see: GA2360000
BIS(beta-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHYLIODIDE) see: GA5250000
BIS(2-DIMETHYLAMINOETHYL)SUCCINATE DIMETHIODIDE see: BS4350000
BIS(DIMETHYLAMINO)FLUOROPHOSPHATE see: TD4025000
BISDIMETHYLAMINOFLUOROPHOSPHINE OXIDE see: TD4025000
p-(BIS(DIMETHYLAMINO)METHYLENEAMINO)-N,N,N',N'-TETRAMETHYLPHOSPHONIC DIAMIDE see: TD0805000
4,5-BIS(DIMETHYLAMINOMETHYL)-3,6-DIMETHOXYXANTHEN-9-ONE see: ZD5750000
1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL 4-BUTOXYBENZOATE see: DG4457200
1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL CARBANILATE see: FD7510000
BIS(N,N-DIMETHYLAMINO)-PENTACHLORO-PHENYL PHOSPHATE see: TD2975000
3,7-BIS (DIMETHYLAMINO) PHENAZATHIONIUM CHLORIDE see: SO5600000
3,7-BIS(DIMETHYLAMINO)PHENOTHIAZIN-5-IUM CHLORIDE see: SO5600000
BIS(3-DIMETHYLAMINOPHENYL)CARBONATE HYDROCHLORIDE see: FF8300000
BIS(p-(N,N-DIMETHYLAMINO)PHENYL)KETONE see: DJ0250000
BIS(p-DIMETHYLAMINOPHENYL)METHANE see: BY5250000
p,p'-BIS(N,N-DIMETHYLAMINOPHENYL)METHANE see: BY5250000
BIS(p-(N,N-DIMETHYLAMINO)PHENYL)METHANE see: BY5250000
alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL see: DC7525000
BIS(4-(DIMETHYLAMINO)PHENYL)METHANONE see: DJ0250000
BIS(p-DIMETHYLAMINOPHENYL)METHYLENEIMINE see: BY3500000
1,1-BIS(p-DIMETHYLAMINOPHENYL)METHYLENIMINE HYDROCHLORIDE see: BY3675000
BIS(p-(DIMETHYLAMINO)PHENYL)PHENYLMETHANOL see: DN8600000
BIS(DIMETHYLAMINO)PHOSPHORIC ANHYDRIDE see: UX5950000
BIS(DIMETHYLAMINO)PHOSPHONOUS ANHYDRIDE see: UX5950000
1,3-BIS-(DIMETHYLAMINO)-2-PROPANOL see: UA7370000
N,N'-BIS(3-DIMETHYLAMINOPROPYL)-DITHIOOXAMIDE see: RO6825000
alpha,alpha-BIS(3-(DIMETHYLAMINO)PROPYL)-1-NAPHTHALENEACETAMIDE see: QJ0610500
alpha,alpha-BIS(3-(DIMETHYLAMINO)PROPYL)-1-NAPHTHALENEACETIC ACID DIHYDROCHLORIDE see: QJ0915000
alpha,alpha-BIS(3-(DIMETHYLAMINO)PROPYL)-1-NAPHTHALENEACETIC ACID ETHYL ESTER see: QJ0920000
alpha,alpha-BIS(3-(DIMETHYLAMINO)PROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1368000
alpha,alpha-BIS(3-DIMETHYLAMINO)PROPYL)-N-PROPYL-1-NAPHTHALENEACETAMIDE see: QJ0611500
3,6-BIS(DIMETHYLAMINO)PYRIDAZINE see: UR5825000
2,4-BIS(DIMETHYLAMINO)-6-PYRROLIDINYL-s-TRIAZINE see: XY3550000
N-(4,6-BIS(DIMETHYLAMINO)-s-TRIAZIN-2-YL)-P,P-BIS(1-AZIRIDINYL)PHOSPHINIC AMIDE see: SZ5820000
N-(BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)-O-ACETYL-N-HYDROXYURETHANE see: EY8280000
O-(BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)-N-HYDROXYURETHANE see: EY9350000
BIS(alpha,alpha-DIMETHYLBENZYL)PEROXIDE see: SD8150000
1,2-BIS(3,7-DIMETHYL-5-n-BUTOXY-1-AZA-5-BORA-4,6-DIOXOCYCLOOCTYL)ETHANE see: CL6188000
2,5-BIS(1,1-DIMETHYLBUTYL)THIAZOLO(5,4-d)THIAZOLE see: XJ7065000
1,4-BIS(DIMETHYLCARBAMOYLOXY)BENZENE see: MX4300000
BIS(DIMETHYLCARBAMODITHIOATO)((1,2-ETHANEDIYLBIS(CARBAMODITHIOATO))(2-))DIZINC see: ZH0380000
BIS(DIMETHYLCARBAMODITHIOATO-S,S')LEAD see: OF8850000
BIS(DIMETHYLCARBAMODITHIOATO-S,S')ZINC see: ZH0525000
BIS-DIMETHYLDITHIOCARBAMATE DE ZINC (French) see: ZH0525000
BIS(DIMETHYLDITHIOCARBAMATO)LEAD see: OF8850000
BIS(DIMETHYLDITHIOCARBAMATO)ZINC see: ZH0525000
BIS(N,N-DIMETHYLDITHIOCARBAMIC ACID, 2-BUTYNYLENE ESTER see: EY9400000
1,4-BIS(DIMETHYLDITHIOCARBAMOYL)BUT-2-YNE see: EY9400000
2,6-BIS(1,1-DIMETHYLETHYL)-4-(1-METHYL-1-PHENYLETHYL)PHENOL see: SK8280000
N,N'-BIS(2,5-DIMETHYLHEPTYL)-1,6-DIMETHYL-1,6-HEXANEDIAMINE DIHYDROCHLORIDE see: MO1195000
N,N'-BIS(1,1-DIMETHYLHEXYL)PHOSPHONIC DIAMIDE see: TA1500000
aqueous solution of BIS(N,N-DIMETHYL-HYDRAZINIUM)-3,6-ENDOXOHEXAHYDROPHTHALATE see: RN8078500
1,4-BIS(1,1-DIMETHYL-3-HYDROXY-3-MORPHOLINYL)BENZENE, DIBROMIDE see: QF3450000
2-((3,5-BIS(1,1-DIMETHYL)-4-HYDROXYPHENYL)METHYLENE)PROPANEDINITRILE see: OO3737000
1,1'-BIS(3,5-DIMETHYLMORPHOLINOCARBONYLMETHYL)-4,4'-BIPYRIDYLIUM DICHLORIDE see: UU2592000
1,1'-BIS(2-(3,5-DIMETHYL-4-MORPHOLINYL)-2-OXOETHYL)-4,4'-BIPYRIDINIUM DICHLORIDE see: UU2592000
N,N'-BIS(3,7-DIMETHYL-2,6-OCTADIENYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7063000
N,N'-BIS(3,7-DIMETHYLOCTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7065000
N,N'-BIS(1,4-DIMETHYLPENTYL)-p-PHENYLENEDIAMINE see: SS8400000
2,5-BIS(1,1-DIMETHYLPROPYL)HYDROQUINONE see: MX6300000
O,O-(BIS(N,N-DIMETHYL-p-SULFAMOYL)PHENYL) O-ETHYL PHOSPHOROTHIOATE see: TG1100000
BIS(DIMETHYL-THIOCARBAMOYL)-DISULFID (German) see: JO1400000

BIS(DIMETHYLTHIOCARBAMOYL) DISULFIDE see: JO1400000
BIS(DIMETHYLTHIOCARBAMOYL)SULFIDE see: WQ1750000
BIS(DIMETHYLTHIOCARBAMOYL) DISULPHIDE see: JO1400000
BIS(DIMETHYLTHIOCARBAMYL) MONOSULFIDE see: WQ1750000
BIS(DIMETHYLTHIOCARBAMOYLTHIO)METHYL-ARSINE see: EZ9680000
BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE see: JO1400000
BIS(N,N-DIMETHYLTHIOCARBAMYL)-ETHYLENE-BIS(THIOCARBAMYL)DISULFIDE) see: LQ2800000
BIS(N,N-DIMETIL-DITIOCARBAMMATO) DI ZINCO (Italian) see: ZH0525000
N,N'-BIS(4,7-DIOXO-9-HYDROXY-1-NONYL) DITHIOOXAMIDE see: RO7000000
1,3-BIS(2,2-DINITRO-2-FLUOROETHOXY)-N,N,N',N'-TETRAFLUORO-2,2-PROPANEDIAMINE see: TX7032200
(+,-)-1,2-BIS(3,5-DIOXOPIPERAZINE-1-YL)PROPANE see: TL6400000
1,4-BIS(DIPHENYLDITHIOCARBAMOYL)BUT-2-YNE see: EY9420000
2,6-BIS(DIPHENYLHYDROXYMETHYL)-PIPERIDINE see: TM7190000
2,6-BIS-(DIPHENYLHYDROXYMETHYL)-PYRIDINE see: US9165000
alpha,alpha-BIS(2-DIPRENYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0605000
alpha,alpha-BIS(2-DIPRENYLAMINOETHYL)-1-NAPHTHYLACETONITRILE see: QJ1365000
BIS-O,O-DI-n-PROPYLPHOSPHOROTHIONIC ANHYDRIDE see: XN4550000
BIS-DITHANE see: ZH0380000
N,N'-BIS(2-(1,3-DITHIOLANYLIDENE)) PIPERAZINIUM DIBROMIDE see: TM3010000
BIS(1,3-DITHIOCYANATO-1,1,3,3-TETRABUTYLDISTANNOXANE) see: JN8737000
BIS (DITHIOPHOSPHATE DE O,O-DIETHYLE) DE S,S'-METHYLENE (French) see: TE4550000
BIS(DITHIOPHOSPHATE de O,O-DIETHYLE) de S,S'-(1,4-DIOXANNE-2,3-DIYLE) (French) see: TE3350000
BIS(DODECANOYLOXY)DIPHENYLPLUMBANE see: TP3937000
N,N'-BIS(p-DODECYLBENZYL) DITHIOOXAMIDE see: RO7175000
N,N'-BIS(DODECYLOXYCARBONYLMETHYL) DITHIOOXAMIDE see: RO7350000
BIS(DODECYLOXYCARBONYLETHYL) SULFIDE see: UF8000000
1,2-BIS(DODECYLSULFONYL)ETHANE see: KH5650000
BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE see: IQ0175000
1,4-BIS(ENDOTHALIMIDO)-2-BUTYNE see: RN7768000
BIS(3,4-EPOXYBUTYL)ETHER see: KN2275000
BIS(2,3-EPOXYCYCLOPENTYL) ETHER see: RN9100000
BIS(3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL)ADIPATE see: AU9000000
BIS(2,3-EPOXY-2-METHYLPROPYL)ETHER see: KN3370000
m-BIS(2,3-EPOXYPROPOXY)BENZENE see: VH1050000
1,3-BIS(2,3-EPOXYPROPOXY)BENZENE see: VH1050000
2,3-BIS(2,3-EPOXYPROPOXYL)-1,4-DIOXANE see: JG9100000
N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHOXYANILINE see: BW8700000
1,2-BIS(2-(2,3-EPOXYPROPOXY)ETHOXY)ETHANE see: XF0700000
N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE see: BW8750000
2,2-BIS(4-(2,3-EPOXYPROPOXY)PHENYL)PROPANE see: TX3735000
N,N-BIS(2,3-EPOXYPROPYL)ANILINE see: BW8925000
1,1'-BIS(2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE see: DW0900000
2,2-BIS(4-(2,3-EPOXYPROPYLOXY)PHENYL)PROPANE see: TX3800000
BIS(2,6-(2,3-EPOXYPROPYL))PHENYL GLYCIDYL ETHER see: KN3150000
N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE see: XT5600000
1,4-BIS(ETHOXYACETYL)PIPERAZINE see: TK9150000
S-(1,2-BIS(ETHOXY-CARBONYL)-ETHYL)-O,O-DIMETHYL-DITHIOFOSFAAT (Dutch) see: WM8400000
S-(1,2-BIS(ETHOXYCARBONYL)ETHYL, O,O-DIMETHYL PHOSPHORODITHIOATE see: WM8400000
S-1,2-BIS(ETHOXYCARBONYL)ETHYL-O,O-DIMETHYL THIOPHOSPHATE see: WM8400000
BIS(2-ETHOXYETHYL)ETHER see: KN3160000
BIS(2-ETHOXYETHYL)NITROSOAMINE see: IA2740000
N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: AD0350000
N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: AD0350000
N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE HYDROCHLORIDE see: AD0525000
2,2-BIS(p-ETHOXYPHENYL)-1,1,1-TRICHLOROETHANE see: KH5788000
N,N'-BIS(3-(3-(p-ETHOXYPHENYL)UREYLENE)PROPYL)PIPERAZINE see: TK9170000
cis-BIS(ETHYLAMMINE)DICHLOROPLATINUM(II) see: TP2215500
trans-BIS(ETHYLAMMINE)DICHLOROPLATINUM(II) see: TP2216000
cis-BIS(ETHYLAMMINE)OXALATOPLATINUM(II) see: TP2218000
2,4-BIS(ETHYLAMINO)-6-CHLORO-s-TRIAZINE see: XY5250000
2,4-BIS(ETHYLAMINO)-6-ISOPROPOXY-s-TRIAZINE see: XY3700000
2,4-BIS(ETHYLAMINO)-6-METHOXY-s-TRIAZINE see: XY3850000
4,6-BIS(ETHYLAMINO)-2-METHOXY-s-TRIAZINE see: XY3850000
2,4-BIS(ETHYLAMINO)-6-METHYLMERCAPTO-s-TRIAZINE see: XY4025000
4,6-BIS(ETHYLAMINO)-2-METHYLTHIO-1,3,5-TRIAZINE see: XY4025000
2,4-BIS(ETHYLAMINO)-6-PIPERIDINO-s-TRIAZINE see: XY4050000
O,O-BIS(ETHYLENE)-O-METHYL PHOSPHITE see: TG7250000
BIS(ETHYLENIMIDO)PHOSPHORYLURETHAN see: EY8800000
2,6-BIS(ETHYLENIMINO)-4-AMINO-s-TRIAZINE see: XY2975000
1,3-BIS(ETHYLENIMINOSULFONYL)PROPANE see: TX2900000
1,6-BIS(3,3-ETHYLENIMINOUREIDO)-n-HEXANE see: MO0700000
2,3-BIS(3,3-ETHYLENIMINOUREIDO)-TOLUENE see: XS7000000
BIS(2-ETHYLHEXYL) ADIPATE see: AU9700000
BIS(2-ETHYLHEXYL) AMINE see: MQ5252000
BIS(2-ETHYLHEXYL)AZELATE see: CM2000000
BIS(2-ETHYLHEXYL)-1,2-BENZENEDICARBOXYLATE see: TI0350000
N(sup 1), N(sup 3)-BIS(2-ETHYLHEXYL)-N(sup 1),2-DIMETHYL-1,2,3-PROPANETRIAMINE see: TZ8150000
BIS(ETHYLHEXYL) ESTER of SODIUM SULFOSUCCINIC ACID see: WN0525000
BIS(2-ETHYLHEXYL) FUMARATE see: LT0525000
BIS(2-ETHYLHEXYL)HYDROGEN PHOSPHATE see: TB7875000
BIS(2-ETHYLHEXYL) HYDROGEN PHOSPHITE see: SZ6840000
BIS(2-ETHYLHEXYL) ISOPHTHALATE see: NT2050000
BIS(2-ETHYLHEXYL)MALEATE see: ON0160000
BIS(2-ETHYLHEXYL)ORTHOPHOSPHORIC ACID see: TB7875000
BIS(2-ETHYLHEXYLOXYCARBONYLMETHYLTHIO)DIBUTYLSTANNANE see: WH6719000
BIS(2-ETHYLHEXYLOXYCARBONYLMETHYLTHIO)DIMETHYLSTANNANE see: WH6721000
BIS((2-(ETHYL)HEXYLOXY)MALEOYLOXY)DI(n-BUTYL)STANNANE see: WH6717000
BIS(2-ETHYLHEXYL)PHTHALATE see: TI0350000
BIS(2-ETHYLHEXYL)PHOSPHATE see: TB7875000
BIS(2-ETHYLHEXYL)PHOSPHORIC ACID see: TB7875000
BIS(2-ETHYLHEXYL)SEBACATE see: VS1000000
BIS(2-ETHYLHEXYL)SEBACATE and 2,6-Di-t-BUTYL-p-CRESOL see: VS1010000
BIS(2-ETHYLHEXYL)SEBACATE and PHENOTHIAZINE see: VS1020000
BIS(2-ETHYLHEXYL)SEBACATE and TRICRESYL PHOSPHATE see: VS1030000
BIS(2-ETHYLHEXYL)SODIUM SULFOSUCCINATE see: WN0525000
1,4-BIS(2-ETHYLHEXYL) SODIUM SULFOSUCCINATE see: WN0525000
1,4-BIS-p-FENOXYFENYLAMINOANTHRACHINON (Czech) see: BW7165000
BIS(2-ETHYLHEXYL) S-SODIUM SULFOSUCCINATE see: WN0525000
BIS(2-ETHYLHEXYL)VINYLENEDICARBAMATE see: FD1930000
BIS(N-ETHYLIDENEVINDESINE)DISULFIDE, SULFATE SALT see: YY8200000
BIS(ETHYLMERCURI)PHOSPHATE see: OW4375000
alpha,alpha-BIS(2-(N-ETHYL-N-METHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0532500
N,N'-BIS(1-ETHYL-3-METHYLPENTYL)-p-PHENYLENEDIAMINE see: SS8450000
2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLOROETHANE see: KH5790000
1,1-BIS(p-ETHYLPHENYL)-2,2-DICHLOROETHANE see: KH5790000
BIS(N-ETHYL-N-PHENYL)UREA see: FE0350000
2,2-BIS(ETHYLSULFONYL)BUTANE see: EJ5250000
1,2-BIS(ETHYLSULFONYL)ETHYLENE see: KU7850000
2,2-BIS(ETHYLSULFONYL)PROPANE see: TX3850000
1,4-BIS(ETHYLTHIO)-2-BUTYNE see: ER9560000
14,14-BIS(ETHYLTHIO)DISPIRO(5.1.5.1)TETRADECAN-7-ONE see: JN8625000
N,N'-BIS(2-(N-ETHYL-m-TOLUIDINE)ETHYL)-DITHIOOXAMIDE see: RO7525000
BIS(ETHYLXANTHIC)DISULFIDE see: LQ7700000
BIS(ETHYLXANTHOGEN) see: LQ7700000
BISETHYLXANTHOGEN DISULFIDE see: LQ7700000
BIS(ETHYLXANTHOGEN) TETRASULFIDE see: LR0380000
BIS(ETHYLXANTHOGEN) TRISULFIDE see: LR0440000
S-(1,2-BIS(ETOSSI-CARBONIL)-ETIL)-O,O-DIMETIL-DITIOFOSFATO (Italian) see: WM8400000
BISFEROL A (Czech) see: SL6300000
1,10-BIS(9-FLUORENYLDIETHYL-AMMONIUM)DECANE BROMIDE see: BP5880000
1,6-BIS(9-FLUORENYLDIETHYL-AMMONIUM)HEXANE BROMIDE see: BQ8210000
1,6-BIS(9 FLUORENYLDIMETHYL-AMMONIUM)HEXANE BROMIDE see: BQ8225000
N,N'-BIS(2-FLUOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7067000
N,N'-BIS-4-FLUOROBUTYLUREA see: YS2700000
p-(BIS-(2-FLUOROETHYL)-AMINO)CINNAMIC ACID see: GD8415000
2-BIS(2-FLUOROETHYL)AMINO-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE see: RP5800000
BIS(2-FLUOROETHYL) ESTER of SULFURIC ACID see: WS6501000
1,3-BIS(2-FLUOROETHYL)-1-NITROSOUREA see: YS2705000
N,N-BIS(2-FLUOROETHYL)PHOSPHORAMIDIC DICHLORIDE see: TB3970000
BIS(4-FLUORO-3-NITROPHENYL)SULFONE see: WR4300000
1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-(2-OXO-1-BENZIMIDAZOLINYL)PIPERIDINE see: DE1750000
8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE see: XX8750000
1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINONE see: DE1750000
1,1-BIS(m-FLUOROPHENYL)-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6520000
1,1-BIS(p-FLUOROPHENYL)-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6530000
1,1-BIS(m-FLUOROPHENYL)-3-METHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6540000
1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE see: GU3150000
1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE see: GX9625000
1,1-BIS(p-FLUOROPHENYL)-2,2,2-TRICHLOROETHANE see: KJ3500000
2,2-BIS(p-FLUOROPHENYL)-1,1,1-TRICHLOROETHANE see: KJ3500000
1,4-BIS(1-FORMAMIDO-2,2,2-TRICHLOROETHYL)PIPERAZINE see: TK9200000
3,5-BIS(FORMAMIDO)-2,4,6-TRIIODOBENZOIC ACID see: DG4438000
1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIDE DIBROMIDE see: UU7525000
1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIME DICHLORIDE see: UU7700000
2-(BIS(FURFURYLIDENAMINO))METHYLFURAN see: LU1925000
N,N'-BIS(2-FURYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7069000
3,5-BIS(2-FURYL)-1H-1,2,4-TRIAZOLE see: XZ4090000
BIS(4-GLYCIDYLOXYPHENYL)DIMETHYAMETHANE see: TX3800000
2,3-BIS(GLYCIDYLOXY)-1,4-DIOXANE see: JG9100000
2,2-BIS(p-GLYCIDYLOXYPHENYL)PROPANE see: TX3800000
cis-BISGLYCINATOPLATINUM (II) see: TP2219000
BIS(GUANIDINIUM) CHROMATE see: DU2800000
3,6-BIS-(2-GUANYLTHIOETHYL)-2,5-DIKETOPIPERAZINE DIHYDROCHLORIDE see: TL6350000
N,N-BIS(2-GUANYLTHIOETHYL)METHYLAMINE TRIHYDROCHLORIDE see: HZ8970000
8014 BIS HC see: TE1750000
1,2-BIS(HEXADECYLSULFONYL)ETHANE see: KH5820000
(trans)-1,4-BIS(HEXAHYDROAZEPINYLMETHYL)CYCLOHEXANE DIHYDROCHLORIDE see: GU7010000
BIS(HEXANOYLOXY)DI-n-BUTYLSTANNANE see: WH6718000
2,2'-BIS(8-HEXYLIMINOMETHYL-3-METHYL-4-ISOPROPYL-1,6,7-TRIHYDROXYNAPHTHALENE see: QJ1525000
N,N'-BIS(3-HEXYLUNDECYL)-DITHIOOXAMIDE see: RO7700000
BISHOMORESERPINE see: ZF9900000
BIS(HYDROXYAETHYL)-AETHER-DINITRAT (German) see: ID6825000
BIS(beta-HYDROXYAETHYL)NITROSAMIN (German) see: KL9550000
BIS((HYDROXYIMINO-METHYL)-PYRIDINIUM-(1)-METHYL)-AETHER-DICHLORID (German) see: UU6823000
1,4-BIS(p-HYDROXYANILINO)-5,8-DIHYDROXYANTHRAQUINONE see: CB5745500
N,N'-BIS(2-HYDROXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE see: GU7071000
1,3-BIS-(o-HYDROXYBENZYL)-2-(m-IODOPHENYL) IMIDAZOLIDINE see: SL5650000
1,3-BIS(o-HYDROXYBENZYL)-2-alpha-METHYLSTYRYLIMIDAZOLIDINE see: NI9525000
1,3-BIS(o-HYDROXYBENZYL)-2-(2-THIENYL)IMIDAZOLIDINE see: NI9580000
BIS(2-HYDROXY-3-tert-BUTYL-5-ETHYLPHENYL)METHANE see: SL9800000
BIS(4-HYDROXY-5-tert-BUTYL-2-METHYLPHENYL) SULFIDE see: GP3150000
BIS-2-HYDROXY-5-CHLORFENYLMETHAN (Czech) see: SM0175000
BIS(2-HYDROXY-5-CHLOROPHENYL)METHANE see: SM0175000
BIS(2-HYDROXY-5-CHLOROPHENYL)SULFIDE see: SN0350000
BISHYDROXYCOUMARIN see: GN7875000
BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER see: AF5775000
BIS-(4-HYDROXY-3-COUMARINYL)ETHYL ACETATE see: AF5775000
BIS(4-HYDROXYCOUMARIN-3-YL)METHANE see: GN7875000
BIS-3,3'-(4-HYDROXYCUMARINYL)ACETIC ACID ETHYL ESTER see: AF5775000
BIS(1-HYDROXYCYCLOHEXYL)BUTADIYNE see: GV8650000
2,2-BIS(4-HYDROXY-3,5-DICHLOROPHENYL)PROPANE see: SL6250000
BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE see: SN0525000
BIS(2-HYDROXYETHYL)AMINE see: KL2975000
2-BIS-HYDROXYETHYLAMINO-4-ACETAMINOFENETOL (Czech) see: AM4378500
3'-BIS(2-HYDROXYETHYL)AMINO)-p-ACETOPHENETIDIDE see: AM4378500
BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE see: KJ5250000
2-BIS(2-(HYDROXYETHYL)AMINO)-2',6'-DICHLOROACETANILIDE see: AD9313000
2-(BIS(2-HYDROXYETHYL)AMINO)-N-(2,6-DICHLOROPHENYL)ACETAMIDE see: AD9313000
2-(BIS(beta-HYDROXYETHYL)AMINO)-4,5-DIPHENYLOXAZOLE MONOHYDRATE see: KK7400000
2-(2-(BIS(2-HYDROXYETHYL)AMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE see: KL7300000
3-(BIS(2-HYDROXYETHYL)AMINOETHYL)-2-THIAZOLIDINE THIONE see: XJ6125000
4-BIS(2-HYDROXYETHYL)AMINO-2-(5-NITRO-2-FURYL)QUINAZOLINE see: VA1351500
2-(BIS(2-HYDROXYETHYL)AMINO)-5-NITROPHENOL see: SJ7787000
4-BIS(2-HYDROXYETHYL)AMINO-2-(5-NITRO-2-THIENYL)QUINAZOLINE see: VA1351700
3-(BIS(2-HYDROXYETHYL)AMINO)PROPIONITRILE see: UG0880000
N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)BENZAMIDE HYDROCHLORIDE see: CV2432000
N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ETHOXYBENZAMIDE HYDROCHLORIDE see: CV2358000
N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-ISOPENTOXYBENZAMIDE HYDROCHLORIDE see: CV2360000
6-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-8-OXA-6-AZABICYCLO(3.2.1)OCTANE see: RN6814000
N-(3-(BIS(2-HYDROXYETHYL)AMINO)PROPYL)-o-PROPOXYBENZAMIDE HYDROCHLORIDE see: CV2361500
N,N-BIS(2-HYDROXYETHYL)ANILINE see: KM2100000
N,N-BIS(2-HYDROXYETHYL)-p-ARSANILIC ACID see: CF8975000
BIS(1-(2-HYDROXYETHYL)AZIRIDINE)DICHLOROPLATINUM (II) see: TP2225000
cis-BIS(N-(2-HYDROXYETHYL)AZIRIDINE)PLATINUM (II) see: TP2225000
BIS(2-HYDROXYETHYL)CARBAMODITHIOIC ACID, MONOPOTASSIUM SALT see: EY9450000
N,N-BIS(2-HYDROXYETHYL)-4-CHLOROCINNAMAMIDE see: GD7009000

BIS(2-HYDROXYETHYL)-2-(2-CHLOROETHYLTHIO)ETHYLSULFONIUM, CHLORIDE see: WR7470000
BIS(2-HYDROXYETHYL)-2-(2-CHLOROETHYLTHIO)ETHYLSULFONIUM, PICRYLSULFONATE see: WR7510000
N,N-BIS(2-HYDROXYETHYL)CINNAMAMIDE see: GD7003000
N,N-BIS(2-HYDROXYETHYL)CINNAMAMIDE BIS(ETHYLCARBAMATE) see: GD7006000
BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT see: EY9450000
N,N'-BIS(2-HYDROXYETHYL)-DITHIOOXAMIDE see: RO7875000
BIS(2-HYDROXYETHYL) ETHER see: ID5950000
1,1-BIS(beta-HYDROXYETHYL)ETHYLENIMONIUM CHLORIDE see: CM8980000
BIS(2-HYDROXYETHYL)-2-(2-HYDROXYETHYLTHIO)ETHYL)SULFONIUM, PICRYLSULFONATE see: WR7560000
N,N-BIS(2-HYDROXYETHYL)LAURAMIDE see: JR1925000
N,N-BIS(2-HYDROXYETHYL)-4-METHOXYCINNAMAMIDE see: GD7012000
BIS(beta-HYDROXYETHYL)NITROSAMINE see: KL9550000
N,N-BIS(2-HYDROXYETHYL)-9,12-OCTADECADIENAMIDE see: RF9968000
N,N'-BIS(beta-HYDROXYETHYL)PIPERAZINE see: TL3675000
1,4-BIS(2-HYDROXYETHYL)PIPERAZINE see: TL3675000
BIS(beta-HYDROXYETHYL)SULFIDE see: KM2975000
BIS(2-HYDROXYETHYL)SULFIDE see: KM2975000
BIS(BIS(beta-HYDROXYETHYL)SULFONIUMETHYL) SULFIDE DIPICRYLSULFONATE see: WR8490000
2,3-BIS(3-(2-HYDROXYETHYL)UREIDO)TOLUENE see: XS7175000
N,N-BIS-2-HYDROXYETHYL-p-FENYLENDIAMIN SIRAN (Czech) see: SS8575000
N',N'-BIS(2-HYDROXYETHYL)-N-METHYL-2-NITRO-p-PHENYLENEDIAMINE see: SS8500000
2,2-BIS-4'-HYDROXYFENYLPROPAN (Czech) see: SL6300000
BIS(4-HYDROXYIMINOMETHYL-2-METHYLPYRIDINIUM-(1)-METHYL)-AETHER DICHLORID (German) see: TJ7715000
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))-BUTANEDIOL-2,3 DIBROMID (German) see: UU3875000
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))BUTANEDIOL(2,3)-DIJODID (German) see: UU3876000
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))-BUTANEDIOL(2,3)-DINITRAT (German) see: UU3877000
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))BUTANEDIOL(2,3)-DIPERCHLORAT (German) see: UU3877500
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))BUTANEDIOL(2,3)-DIRHODANID (German) see: UU3878000
1,4-BIS(4-HYDROXYIMINOMETHYL-PYRIDINIUM-(1))BUTANEDIOL(2,3)-THIOSULFAT (German) see: UU3879000
5-ETHYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID see: CQ6690000
BIS(4-HYDROXYIMINOMETHYLPYRIDINIUM(1)-METHYL-1,4-CYCLOHEXANDIOL-AETHER DICHLORID (German) see: UU3874000
BIS(4-HYDROXYIMINOMETHYLPYRIDINIUM-1-METHYL)ETHER DICHLORIDE see: UU6825000
BIS(2-HYDROXYIMINOMETHYLPYRIDINIUM-1-METHYL)ETHER DICHLORIDE see: UU6823000
BIS(4-HYDROXYIMINOMETHYLPYRIDINIUM(1)-METHYL-GLYKOL-AETHER DICHLORID (German) see: UU4023000
BIS(4-HYDROXYIMINOMETHYLPYRIDINIUM(1)-METHYL)-1,3-PROPANEDIOL(2,2-DIMETHYL)AETHER DICHLORID see: UU4016000
3,5-BIS(3-HYDROXYMERCURI-2-METHOXYPROPYL)BARBITURIC ACID SODIUM SALT see: OX0820000
5,5-BIS(3-HYDROXYMERCURI-2-METHOXYPROPYL)BARBITURIC ACID SODIUM SALT see: OX0840000
3-BIS(HYDROXYMETHYL)AMINO-6-(2-(5-NITRO-2-FURYL)VINYL-as-TRIAZINE see: XY4070000
9,10-BISHYDROXYMETHYL-1,2-BENZANTHRACENE see: CW1925000
1,3-BIS(HYDROXYMETHYL)-2-BENZIMIDAZOLINONE see: DE1780000
1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE see: GU9800000
2-(1,1-BIS(HYDROXYMETHYL)-2-HYDROXYETHYLAMINO)-1,4-NAPHTHOQUINONE see: QL7362500
N-(1,1-BIS(HYDROXYMETHYL)-2-HYDROXYETHYL)CINNAMAMIDE see: GD7015000
2,2-BIS-(4-HYDROXY-3-METHYLPHENYL)-PROPANE see: GP3127500
2,2-BIS(HYDROXYMETHYL)-1,3-PROPANEDIOL see: RZ2490000
2,2-BIS(HYDROXYMETHYL)-1,3-PROPANEDIOL TETRANITRATE see: RZ2620000
d,N,N'-BIS(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE see: EL3640000
BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER see: AF5775000
BIS(4-HYDROXYPHENYL) DIMETHYLMETHANE see: SL6300000
BIS(4-HYDROXYPHENYL)DIMETHYLMETHANE DIGLYCIDYL ETHER see: TX3800000
3,4-BIS(p-HYDROXYPHENYL)HEXANE see: SL0600000
meso-3,4-BIS(p-HYDROXYPHENYL)-n-HEXANE see: SL0600000
3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE see: WJ5600000
BIS(p-HYDROXYPHENYL)METHANE see: SL9625000
BIS(4-HYDROXYPHENYL)METHANE see: SL9625000
p,p'-BIS(HYDROXYPHENYL)METHANE see: SL9625000
3,3-BIS(p-HYDROXYPHENYL)PHTHALIDE see: SM8380000
BIS(4-HYDROXYPHENYL)PROPANE see: SL6300000
2,2-BIS(p-HYDROXYPHENYL)PROPANE see: SL6300000
2,2-BIS(4-HYDROXYPHENYL)PROPANE see: SL6300000
2,2-BIS(p-HYDROXYPHENYL)PROPANE, DIGLYCIDYL ETHER see: TX3800000
2,2-BIS(4-HYDROXYPHENYL)PROPANE, DIGLYCIDYL ETHER see: TX3800000
2,3-BIS(p-HYDROXYPHENYL)PROPIONITRILE see: UG0900000
2,2-BIS(p-HYDROXYPHENYL)-1,1,1-TRICHLOROETHANE see: KH5830000
2,3-BIS(p-HYDROXYPHENYL)VALERONITRILE see: YV8200000
1,4-BIS(2-HYDROXYPROPOXY)NAPHTHALENE see: UB8690000
((6-BIS(1-HYDROXY-2-PROPENYL)AMINO)-s-TRIAZINE-2,4-DIYL)DINITRILOTETRAMETHANOL see: PC1915000
BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE see: UA4725000
1-(2-(N,N-BIS(2-HYDROXYPROPYL)AMINO)ETHYL)-4-(2-HYDROXYPROPYL)PIPERAZINE see: TK9550000
N,N'-BIS(2-HYDROXYPROPYL)DITHIOOXAMIDE see: RO8050000
N,N'-BIS(2-HYDROXY-1-PROPYL)-DITHIOOXAMIDE see: RO8050000
N,N'-(BIS-omega-HYDROXYPROPYL)HOMOPIPERAZINE 3,4,5-TRIMETHOXYBENZOATE DIHYDROCHLORIDE see: DI0250000
N-BIS(2-HYDROXYPROPYL)NITROSAMINE see: JL9650000
2,2'-BISHYDROXYPROPYLNITROSAMINE see: JL9650000
BIS(3-HYDROXY-1-PROPYNYL)MERCURY see: OV7367500
BIS(1-HYDROXY-2(1H)-PYRIDINETHIONATO)ZINC see: ZH0950000
BIS(8-HYDROXYQUINOLINE-5-SULFONIC ACID) COBALT(II) see: GF9560000
BIS(8-HYDROXYQUINOLINE-5-SULFONIC ACID) MANGANESE(II) see: OO9400000
BIS(8-HYDROXYQUINOLINE-5-SULFONIC ACID) ZINC(II) see: ZH1020000
BIS-(5-HYDROXY-7-SULFO-2-NAFTYL)AMIN (Czech) see: QK2760000
1,3-BIS(1-HYDROXY-2,2,2-TRICHLOROETHYL)UREA see: YS2787000
BIS(2-HYDROXY-3,5,6-TRICHLOROPHENYL)METHANE see: SM0700000
BISINA see: XJ1050000
N,N'-BIS(1-INDANYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: DT7940000
N,N'-BIS(1-INDANYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GW2560000
BIS(3-INDOLEMETHYLENEMORPHOLINIUM)HEXACHLOROSTANNATE see: QF3328500
2',4'-BIS(alpha-IODOACETAMIDO)ACETANILIDE see: AD9317500
N,N-BIS-(2-IODOACETOXY)ETHYL)-N-METHYL AMINE HYDROIODIDE see: AI3565000
4-(BIS(2-IODOETHYL)AMINO)ACETANILIDE see: AD9320000
p-(BIS(2-IODOETHYL)AMINO)BENZOIC ACID see: DG4438500
N,N-BIS(2-IODOETHYL)METHANESULFONAMIDE see: PB0440000
1,1-BIS(2-IODOETHYL)-2-PHTHALOYLHYDRAZINE see: MV0692000
N(sup 4),N(sup 4)-BIS(2-IODOETHYL)SULFANILAMIDE see: WO8710000
BIS(p-IODOPHENYL)ETHER see: KN3300000
BIS(p-IODOPHENYL) SULFIDE see: WQ2050000
2,2-BIS(p-IODOPHENYL)-1,1,1-TRICHLOROETHANE see: KH5890000
2,2-BIS(4-IODOPHENYL)-1,1,1-TRICHLOROETHANE see: KH5890000
BIS(2-ISOCYANATOETHYL)CARBONATE see: FF8575000
BIS(2-ISOCYANATOETHYL)-4-CYCLOHEXENE-1,2-DICARBOXYLATE see: GW4630000
BIS(2-ISOCYANATOETHYL)-5-NORBORNENE-2,3-DICARBOXYLATE see: RB8890000
BIS(p-ISOCYANATOPHENYL)METHANE see: NQ9350000
BIS(1,4-ISOCYANATOPHENYL)METHANE see: NQ9350000
BIS(4-ISOCYANATOPHENYL)METHANE see: NQ9350000
cis-BIS(ISOPENTYLAMMINE)DICHLOROPLATINUM(II) see: TP2230000
1,4-BIS(ISOPROPOXYACETYL)PIPERAZINE see: TK9600000
BIS(ISOPROPYLAMIDO) FLUOROPHOSPHATE see: TD3675000
2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-s-TRIAZINE see: XY4200000
2,4-BIS(ISOPROPYLAMINO)-6-METHYL MERCAPTO-s-TRIAZINE see: XY4390000
2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE see: XY4390000
2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO-1,3,5-TRIAZINE see: XY4390000
cis-BIS(ISOPROPYLAMMINE)DICHLOROPLATINUM(II) see: TP2231000
BIS-2-((4-(o-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO1510000
1,3-BIS(2-ISOTHIOUREIDOMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID DIHYDROBROMIDE see: CQ0550000
1,3-BIS(2-ISOTHIOUREIDOMETHYL)PHENOBARBITAL DIHYDROBROMIDE see: CQ0550000
BIS(p,p'-(ISOTHIOUREIDOMETHYL)PHENYL)SULFONE DIHYDROCHLORIDE see: UN1350000
BIS-p-KRESYLESTER KYSELINY STAVELOVE (Czech) see: RO2625000
BISMARSEN see: EB2625000
BISMATE see: EB3400000
BIS(2-HYDROXYETHYL)DITHOCARBAMIC ACID, POTASSIUM SALT see: EY9450000
BIS(LAUROYLOXY)DI(n-BUTYL)STANNANE see: WH7000000
1,3-BISMALEIMIDOBENZENE see: ON6125000
BIS(MERCAPTOBENZIMIDAZOLATO)ZINC see: DE1120000
BIS(MERCAPTOBENZOTHIAZOLATO)ZINC see: DL7000000
1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL) CYCLOBUTANE see: GU0650000
N,N'-BIS(beta-MERCAPTOETHYL)HEXAMETHYLENE DIAMINE see: MO1200000
1,4-BIS(METHANESULFONOXY)BUTANE see: EK1750000
2-(N,N-BIS(METHANESULFONYL)AMINO)BENZOTHIAZOLE see: DL2900000
BIS(METHANESULFONYL)-D-MANNITOL see: OP2975000
(1,4-BIS(METHANESULFONYLOXY)BUTANE) see: EK1750000
1,4-BIS(METHANESULFONYLOXY)-2,3-BUTANEDIOL see: KF2400000
BISMETHIN see: SH6480000
3,4-BIS(METHOXY)-BENZYL CHLORIDE see: XS9060000
N,N'-BIS(2-METHOXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7073000
N-(2-(2,3-BIS-(METHOXYCARBONYL)-GUANIDINO)-5-(PHENYLTHIO)-PHENYL)-2-METHOXYACETAMIDE see: FB3955000
o-BIS(3-METHOXYCARBONYL-2-THIOUREIDO)BENZENE see: BA3675000
1,2-BIS(METHOXYCARBONYLTHIOUREIDO)BENZENE see: BA3675000
1,2-BIS(3-(METHOXYCARBONYL)-2-THIOUREIDO)BENZENE see: BA3675000
2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE see: DK3325000
3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE see: DK3325000
3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENIMINO)-p-BENZOQUINONE see: DK3325000
alpha-(2-(BIS(2-METHOXYETHYL)AMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7530000
BIS(2-(2-METHOXYETHOXY)ETHYL) ETHER see: SB0400000
N,N'-BIS(2-METHOXYETHYL)DITHIOOXAMIDE see: RO8140000
1,3-BIS(METHOXYMETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ0560000
BIS(2-METHOXYETHYL)NITROSOAMINE see: IA2830000
1,3-BIS(METHOXYMETHYL)PHENOBARBITAL see: CQ0560000
BIS(o-METHOXYPHENOXY)ACETIC ACID see: AF5795000
2-(BIS(4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0216220
BIS-2-((4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO1515000
5-2-(BIS(4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0216220
4,4'-BIS(4-METHOXY-6-PHENYLAMINO-2-s-TRIAZINYLAMINO)-2,2'-STILBENEDISULFONIC ACID see: WJ6400000
BIS-2-(4-((p-METHOXYPHENYL)BUTYL)AMINO)ETHYLDISULFIDE, DIHYDROCHLORIDE see: JO1525000
1,5-BIS(m-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE see: HM0225000
1,5-BIS(o-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE see: HM0250000
1,5-BIS(p-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE see: HM0275000
N,N'-BIS(4-METHOXYPHENYL)-N''-(4-ETHOXYPHENYL)GUANIDINE HYDROCHLORIDE see: MF2000000
N,N'-BIS(3-METHOXYPHENYL)FORMAMIDINE see: LQ3550000
3,4-BIS(p-METHOXYPHENYL)-3-HEXENE see: WJ5400000
1,5-BIS(4-METHOXYPHENYL)-N-HYDROXY-3-HYDROXYIMINO-1-PENT-4-ENAMINE see: SB2140000
1,5-BIS(p-METHOXYPHENYL)-3-PENTADIENONE see: RZ2476500
alpha-2,2-BIS(p-METHOXYPHENYL)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH6800000
1,4-BIS-(2-(4-METHOXYPHENYLSULFONYL)ETHYL)PIPERAZINE DIHYDROCHLORIDE see: TK9650000
2,5-BIS(4-METHOXYPHENYL)THIAZOLO(5,4-d)THIAZOLE see: XJ7070000
2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE see: KJ3675000
2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE see: XY4395000
N,N'-BIS(3-METHOXY-1-PROPYL) DITHIOOXAMIDE see: RO8225000
1,4-BIS((2-METHOXY-4-PROPYLPHENOXY)ACETYL)PIPERAZINE see: TK9700000
2,3-BIS(p-METHOXYSTYRYL)QUINOXALINE see: VD1435000
1,10-BIS(N-METHYL-N-(1'-ADAMANTYL)AMINO)DECANE DIIODOMETHYLATE see: BP5818000
5,5-BIS(2-METHYLALLYL)BARBITURIC ACID see: CQ0600000
1,4-BIS(METHYLAMINO)ANTHRAQUINONE see: CB5750000
4,6-BIS(METHYLAMINO)-2-CHLORO-s-TRIAZINE see: XY4396000
2,4-BIS(METHYLAMINO)-6-DIMETHYLAMINO-s-TRIAZINE see: XY4396500
1,6-BIS(p-METHYLAMINOMETHYLPHENOXY)HEXANE DIHYDROCHLORIDE see: DP5330000
2,4-BIS(METHYLAMINO)-6-MORPHOLINO-s-TRIAZINE see: XY4396600
2,4-BIS(METHYLAMINO)-6-MORPHOLINO-s-TRIAZINE HYDROCHLORIDE see: XY4396700
2,4-BIS(METHYLAMINO)-6-PYRROLIDINYL-s-TRIAZINE see: XY4396800
cis-BIS(METHYLAMMINE)DIBROMOPLATINUM(II) see: TP2235000
cis-BIS(METHYLAMMINE)DICHLOROPLATINUM(II) see: TP2495000
trans-BIS(METHYLAMMINE)DICHLOROPLATINUM(II) see: TP2496000
cis-BIS(METHYLAMMINE)DIIODOPLATINUM(II) see: TP2245000
cis-BIS(METHYLAMMINE)OXALATOPLATINUM(II) see: TP2246000
cis-BIS(METHYLAMMINE)PYROPHOSPHATOPLATINUM(II) see: TP2246500
BIS(N-METHYLANILINE)METHANE see: BY5275000
BIS(N-METHYLANILINO)METHAN (German) see: BY5275000
BIS(alpha-METHYLBENZYL)AMINE see: HQ7000000
N,N'-BIS(2-METHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7075000
N,N'-BIS(4-METHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7077000
N,N'-BIS(alpha-METHYLBENZYL) DITHIOOXAMIDE see: RO8400000
BIS(METHYL 4,6-O-BENZYLIDENE-2-o-THIOCARBONYL-alpha-D GLUCOPYRANOSIDE)DISULFIDE see: UQ0345000

5,5-BIS(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ0625000
1,4-BIS(2-METHYL-4-CHLOROPHENOXYACETOXY)-2-BUTYNE see: ES0600000
trans-N,N'-BIS(3-METHYLCYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE see: GU7079000
trans-N,N'-BIS(4-METHYLCYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7081000

EB0525000 BIS(3-METHYLCYCLOHEXYL PEROXIDE)
UPDT:7901 CAS: 66903-23-9 MW: 254.36 MOLFM: C14-H22-O4
SYN: 3-METHYLCYKLOHEXANONPEROXID (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,142,72
eye-rbt 250 ug/24H SEV 28ZPAK -,142,72
TXDS: orl-rat LD50:1500 mg/kg 28ZPAK -,142,72

BIS(3-METHYL-4,6-DIAMINOPHENYL) METHANE see: XT0550000
N,N'-BIS(2,3-METHYLENEDIOXYBENZYLIDENE)HEXANEDIAMINE see: MO1210000
1,1-(BIS(3,4-(METHYLENEDIOXY)PHENYL))-3-(DIETHYLAMINO)-2-METHYL-1-PROPANOL see: DC8426400
BIS(1-METHYLETHYL) CARBAMOTHIOIC ACID, S-(2,3-DICHLORO-2-PROPENYL)ESTER see: EZ8225000
O,O-BIS(1-METHYLETHYL) S-(PHENYLMETHYL)PHOSPHOROTHIOATE see: TE6550000
O,O-BIS(1-METHYLETHYL) S-(2-((PHENYLSULFONYL)AMINO)ETHYL)PHEOSPHORODITHIOATE see: TE0250000
BIS(2-METHYLGLYCIDYL) ETHER see: KN3370000
N,N'-BIS(5-METHYL-3-HEPTYL)-p-PHENYLENEDIAMINE see: SS8450000
1,1-BIS(2-METHYL-4-HYDROXY-5-tert-BUTYLPHENYL)BUTANE see: GO7050000
3,5-BIS-METHYLKARBOXY-BENZENSULFONAN SODNY (Czech) see: DB5044550
3,6-BIS-(METHYLMERCAPTO)-PYRIDAZINE see: UR5850000
BIS(METHYLMERCURIC)SULFATE see: OX0700000
BIS-(METHYLMERCURY)-SULFATE see: OX0700000
BIS-METHYLPARATHION (Czech) see: TE6825000
N,N'-BIS(beta-METHYLPHENETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7083000
2,4-BIS(o-METHYLPHENOXY)ANILINE see: BW9120000
N,N-BIS(N-METHYL-N-PHENYL-tert-BUTYLACETAMIDO)-beta-HYDROXYETHYLAMINE see: AC3325000
1,1-BIS(p-METHYLPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC8426440
1,1-BIS(p-METHYLPHENYL)-2-METHYL-3-AMINOPROPANOL see: DC7472400
BIS(4-METHYLPIPERAZINO) DISULFIDE see: TL6782000
BIS(2-METHYLPIPERIDINO)PHENYLPHOSPHINE see: SY8075000
trans-N,N'-BIS(1-METHYLPIPERID-4-YL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) see: GU7086000
N,N'-BIS(1-METHYLPROPYLIDENE)-1,6-HEXANEDIAMINE see: MO1225000
BIS-1,4-(alpha-METHYL-2-PYRIDYL)METHYLPIPERAZINE see: TL0165000
2-(BIS(METHYLSULFONYL)AMINO)BENZOTHIAZOLE see: DL2900000
N-BISMETHYLPTEROYLGLUTAMIC ACID see: MA1225000
N,N'-BIS(2-METHYL-4-QUINOLINYL)-1,10-DECANEDIAMINE DIACETATE see: UZ9700000
1,6-BIS-O-METHYLSULFONYL-D-MANNITOL see: OP2975000
N,N-BIS(2-(METHYLSULFONYLOXY)ETHYL)METHANESULFONAMIDE see: PB0450000
2,4-BIS(METHYLTHIO)-6-CHLORO-s-TRIAZINE see: XY4396900
N,N'-BIS(2-METHYLTHIOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7087000
3,6-BIS(METHYLTHIO)PYRIDAZINE see: UR5850000
BIS(METHYLXANTHOGEN) DISULFIDE see: LQ8050000
BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHATE see: TD3675000
BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHINE OXIDE see: TD3675000
N,N'-BISMORPHOLINE DISULFIDE see: QE3325000
BISMORPHOLINO DISULFIDE see: QE3325000
alpha,alpha-BIS(2-MORPHOLINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0620000
alpha,alpha-BIS(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0534000
alpha,alpha-BIS(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1377300
alpha,alpha-BIS(2-MORPHOLINOETHYL)PHENYLACETAMIDE see: ES4930000
BIS(MORPHOLINO-)METHAN (German) see: QE6125000
BISMORPHOLINO METHANE see: QE6125000
4,5-BIS(MORPHOLINOMETHYL)-3,6-DIHYDROXYXANTHEN-9-ONE see: ZD5775000
4,5-BIS(MORPHOLINOMETHYL)-3,6-DIMETHOXYXANTHEN-9-ONE see: ZD5800000
3,6-BIS(MORPHOLINOMETHYL)PYROCATECHOL see: UX1200000
1,4-BIS(4-MORPHOLINYL)-2-(PHENYLTHIO)-2-BUTENE see: EM5140000
BISMUTH-209 see: EB2600000

EB2600000 BISMUTH
UPDT:7908 CAS: 7440-69-9 MW: 208.98 MOLFM: Bi
SYN: BISMUTH-209
TXDS: unk-man LDLo:221 mg/kg 85DCAI 2,73,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB2625000 BISMUTH ARSPHENAMINE SULFONATE
UPDT:7901 CAS: 12001-47-7 MW: 1318.35 MOLFM: C21-H24-As3-Bi2-N3-O12-S3 .3Na
SYN: BISMARSEN * SULFARSPHENAMINE BISMUTH
TXDS: ims-rat LDLo:500 mg/kg ADSYAF 28,389,33
ipr-mus LDLo:128 mg/kg CBCCT* 2,241,50
ims-rbt LDLo:150 mg/kg ADSYAF 28,389,33

EB2700000 BISMUTH CHLORIDE OXIDE
UPDT:7908 CAS: 7787-59-9 MW: 260.43 MOLFM: BiClO
SYN: BISMUTH OXYCHLORIDE
TXDS: unk-rat LD50:22 gm/kg FCTXAV 13,543,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB2800000 BISMUTH, DIHYDROXYPROPOXY-
UPDT:7901 CAS: 17086-20-3 MW: 302.10 MOLFM: C3-H9-Bi-O3
SYN: DIHYDROXYPROPYL BISMUTHATE
TXDS: ivn-rat LD50:12 mg/kg JPETAB 78,265,43
ims-rat LDLo:49 mg/kg JPETAB 78,265,43
orl-rbt LDLo:1446 mg/kg JPETAB 78,265,43
ivn-rbt LDLo:29 mg/kg JPETAB 78,265,43
BISMUTH DIMETHYLDITHIOCARBAMATE see: EB3400000

EB2900000 BISMUTH DIPOTASSIUM TARTRATE
N,N'-(BIS(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL))ETHYLENEDIAMINE DIHYDROCHLORIDE see: KV2730000
UPDT:7901 MW: 971.28 MOLFM: C4-H2-O9 .3Bi .2K .4H2-O
SYN: DIPOTASSIUM BISMUTH TARTRATE
TXDS: ims-rbt LDLo:150 mg/kg JPETAB 28,109,26
BISMUTH EMETINE IODIDE see: JY5075000

EB2980000 BISMUTHINE, TRIPHENYL-
UPDT:7908 CAS: 603-33-8 MW: 440.31 MOLFM: C18-H15-Bi
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,317,52
ivn-mus LD50:180 mg/kg CSLNX* NX#01712
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB2982000 BISMUTHINE, TRIS((CARBOXYMETHYL)THIO)-
UPDT:7901 MW: 482.31 MOLFM: C6-H9-Bi-O6-S3
SYN: BISMUTH THIOGLYCOLLATE
TXDS: ims-chd TDLo:100 mg/kg TFX:SYS SMJOAV 56,509,63

EB2984000 BISMUTHINE, TRIS((CARBOXYMETHYL)THIO)-, TRISODIUM SALT
UPDT:7903 CAS: 150-49-2 MW: 548.25 MOLFM: C6-H6-Bi-Na3-O6-S3
SYN: BISMUTH SODIUM THIOGLYCOLLATE * SODIUM BISMUTH THIOGLYCOLATE * MERCAPTOACETIC ACID, SODIUM-BISMUTH SALT * SODIUM BISMUTH THIOGLYCOLLATE * THIOBISMOL
TXDS: ims-chd LDLo:2500 ug/kg JOPDAB 28,498,46
ims-chd TDLo:100 mg/kg TFX:SYS JOPDAB 31,580,47
ipr-rat LDLo:26 mg/kg AJDDAL 15,550,27
ivn-rbt LDLo:21 mg/kg AJDDAL 15,550,27
ims-rbt LDLo:26 mg/kg AJDDAL 15,550,27
ipr-gpg LDLo:26 mg/kg AJDDAL 15,550,27
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65

EB2984400 BISMUTH NITRATE
UPDT:7908 CAS: 10361-44-1 MW: 395.01 MOLFM: Bi-N3-O9
SYN: NITRIC ACID, BISMUTH(3+) SALT
TXDS: ipr-mus LDLo:2500 mg/kg APFRAD 34,173,76
ivn-mus LDLo:21 mg/kg APFRAD 34,173,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB2985000 BISMUTH, OXO(SALICYLATO)-
UPDT:7901 CAS: 14882-18-9 MW: 362.10 MOLFM: C7-H5-Bi-O4
SYN: BISMUTH SALICYLATE, BASIC * BISMUTH SUBSALICYLATE * SALICYLIC ACID, BISMUTH BASIC SALT * STABISOL
TXDS: ims-man LDLo:60 mg/kg/26W-I AJCPAI 14,392,44

EB2985500 BISMUTH, OXO(SODIUM ARSANILATO)-
UPDT:7901 MW: 463.02 MOLFM: C6-H6-As-N-O3 .Bi-O .Na
SYN: p-ARSANILIC ACID, BISMUTH, SODIUM SALT * ARSENO-BISMULAK * BISMUTH SODIUM p-AMINOPHENYLARSONATE
TXDS: ivn-rat LD50:631 mg/kg UCREAR 48,183,44
ims-rat LDLo:875 mg/kg UCREAR 48,183,44
ivn-rbt LD50:312 mg/kg UCREAR 48,183,44
ims-rbt LDLo:750 mg/kg UCREAR 48,183,44
BISMUTH OXYCHLORIDE see: EB2700000

EB2988000 BISMUTH POTASSIUM SODIUM TARTRATE (insoluble)
UPDT:7901 CAS: 63732-98-9
SYN: SODIUM POTASSIUM BISMUTH TARTRATE
TXDS: unk-mam LDLo:100 mg/kg JPETAB 28,109,26

EB2990000 BISMUTH POTASSIUM SODIUM TARTRATE (soluble)
UPDT:7901 CAS: 63732-98-9
SYN: SODIUM POTASSIUM BISMUTH TARTRATE (soluble) * SOLUBLE TARTRO-BISMUTHATE
TXDS: ims-rbt LD50:55 mg/kg JPETAB 87,119,46
BISMUTH SALICYLATE, BASIC see: EB2985000
BISMUTH SODIUM p-AMINOPHENYLARSONATE see: EB2985500
BISMUTH SODIUM THIOGLYCOLLATE see: EB2984000
BISMUTH STANNATE PENTAHYDRATE see: EB3130000
BISMUTH SUBSALICYLATE see: EB2985000
BISMUTH THIOGLYCOLLATE see: EB2982000

EB3130000 BISMUTH TIN OXIDE
UPDT:7908 CAS: 12010-67-2 MW: 1008.13 MOLFM: Bi2-O9-Sn3 .5H2-O
SYN: BISMUTH STANNATE PENTAHYDRATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#02286
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB3150000 BISMUTH, TRIMETHYL-
UPDT:7901 CAS: 593-91-9
SYN: TRIMETHYL BISMUTH
TXDS: orl-dog LDLo:233 mg/kg JPETAB 67,17,39
ihl-dog LDLo:233 mg/kg JPETAB 67,17,39
skn-dog LDLo:233 mg/kg JPETAB 67,17,39
scu-dog LD50:182 mg/kg JPETAB 67,17,39
ivn-dog LD50:12 mg/kg JPETAB 67,17,39
orl-rbt LD50:484 mg/kg JPETAB 67,17,39
scu-rbt LD50:182 mg/kg JPETAB 67,17,39
ivn-rbt LDLo:11 mg/kg JPETAB 67,17,39
ivn-pgn LDLo:6 mg/kg JPETAB 67,17,39

EB3400000 BISMUTH, TRIS(DIMETHYLDITHIOCARBAMATO)-
UPDT:7908 CAS: 21260-46-8 MW: 569.64 MOLFM: C9-H18-N3-S6 .Bi
SYN: BISMATE * BISMUTH DIMETHYLDITHIOCARBAMATE * CARBAMIC ACID, DIMETHYLDITHIO-, BISMUTH SALT * TRIS(DIMETHYLDITHIOCARBAMATO)BISMUTH
TXDS: scu-mus TDLo:1000 mg/kg TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EB3500000 BISMUTH TRISODIUM THIOGLYCOLLATE
UPDT:7901 CAS: 19025-95-7 MW: 548.25 MOLFM: C6-H6-Bi-O6-S3 .3Na
TXDS: ipr-rat LDLo:26 mg/kg ADSYAF 15,550,27
ivn-rat LDLo:23 mg/kg ADSYAF 15,550,27
ims-rat LDLo:29 mg/kg ADSYAF 15,550,27
ipr-gpg LDLo:26 mg/kg ADSYAF 15,550,27
BISMUTH VIOLET see: BO9000000
BIS(beta-(beta-NAPHTHOXY)ETHYL)SULFIDE see: WQ2100000
1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)ETHANE see: KH5950000
BIS(1-NAPHTHYL)GLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: MC5310000
BIS(2-NAPHTHYL)GLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: MC5360000
N,N'-BIS(1-NAPHTHYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7089000
N,N'-BIS(2-NAPHTHLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7091000
1,4-BIS(NAPHTHYLMETHYL)-1,4-DIETHYLPIPERAZINIUM DICHLORIDE see: TM3060000
2,5-BIS-(NITRATOMERCURIMETHYL)-1,4-DIOXANE see: OW3025000
BIS(NITRATO-O)OXOZIRCONIUM see: ZH7140000
N,N'-BIS(2-NITROBENZYL)-1,4-CYCLOHEXANEBIS(METHYAMINE) DIHYDROCHLORIDE see: GU7093000
BIS(p-NITROBENZYL) VINYLENEDICARBAMATE see: FD1935000
O,O-BIS-p-NITROFENYL-O-ETHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TE6650000
O,O-BIS-p-NITROFENYL-O-METHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TE6825000
BIS(5-NITROFURFURAL)CARBOHYDRAZONE see: LT7268000
BIS(2-NITROISOBUTYL)-2-ETHYLHEXYL PHOSPHATE see: TB8130000
BIS(p-NITROPHENOXY)ACETIC ACID see: AF5825000
BIS(4-NITROPHENYL)DISULFIDE see: JO1550000
BIS(p-NITROPHENYL)DISULFIDE see: JO1550000
BIS(p-NITROPHENYL)SULFIDE see: WQ2150000
1,3-BIS(p-NITROPHENYL)URETIDINEDIONE see: YU6670000
d-N,N'-BISNITROSO-N,N'-BIS(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE see: EL3100000
BIS(2-NITRO-4-TRIFLUOROMETHYLPHENYL) DISULFIDE see: JO1575000
trans-N,N'-BIS(NORBORN-2-EN-6-METHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7095000
trans-N,N'-BIS(3-NORBORNYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7097000
trans-N,N'-BIS(3-NORBORNYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7099000
BIS(OCTANOYLOXY)DI-n-BUTYLSTANNANE see: WH6733100
BIS(2-OCTYL)PHTHALATE see: TI0360000
BISOFLEX 91 see: TI1800000
BISOFLEX DES see: VS1180000
BISOFLEX DOA see: AU9700000
BISOFLEX DOS see: VS1000000
2,2-BIS-3'-terc.OKTYL-4'-HYDROXYFENYLPROPAN (Czech) see: TX4025000
BISOLVOMYCIN see: QI8225000

BISOLVON see: XS9950000
BISOLVON HYDROCHLORIDE see: XS9950000
BISOMEL see: XB8600000
BISOXATIN ACETATE see: DM3325000
2H-BISOXIRENO(e,f)INDENE, OCTAHYDRO- see: NK4900000
BIS(2-OXO-9-BORNANESULFONIC ACID) DIETHYLSTANNYL ESTER see: WH6714250
BIS(8-OXYQUINOLINE)COPPER see: VC5250000
BIS-PARATHION (Czech) see: TE6650000
BIS(PENTACHLOR-2,4-CYCLOPENTADIEN-1-YL) see: DT8225000
BIS (PENTACHLOROBENZYLTHIO)FORMAL see: PA4720000
BIS(PENTACHLOROBENZYLTHIO)METHANE see: PA4720000
BIS(PENTACHLOROCYCLOPENTADIENYL) see: DT8225000
BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-YL) see: DT8225000
BIS(PENTACHLOROPHENOL), ZINC SALT see: ZH0915000
4,6-BIS(PENTACHLOROPHENOXY)-2-CHLORO-s-TRIAZINE see: XY4397000
BIS(PENTAFLUOROPHENYL)BROMOMETHANE see: PA4750000
BIS(PENTAFLUOROPHENYLTHIO)LEAD see: OF8900000
BISPENTAFLUOROSULFUR OXIDE see: WS4920000
BIS(PENTAMETHYLENETHIURAM)-TETRASULFIDE see: TN4221000
BIS(2,4-PENTANEDIONATO)COPPER see: GL6520000
BIS(2,4-PENTANEDIONATO)TITANIUM OXIDE see: XR2330000
BIS(PERFLUOROPHENYLTHIO)LEAD see: OF8900000
N,N'-BIS(PHENETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7101000
2,2-BIS(p-PHENETYL)-1,1,1-TRICHLOROETHANE see: KH5788000
BISPHENOL see: SL6300000
BISPHENOL A see: SL6300000
4,4'-BISPHENOL A see: SL6300000
BISPHENOL A DIGLYCIDYL ETHER see: TX3800000
BISPHENOL DIGLYCIDYL ETHER, modified see: KN3550000
1,4-BIS(p-PHENOXYANILINO)ANTHRAQUINONE see: BW7165000
BIS(p-PHENOXYPHENYL)DIPHENYLTIN see: WH6733500
2-(BIS(2-(2-PHENOXYETHOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0216240
S-2-(BIS(2-(2-PHENOXYETHOXY)ETHYL)AMINO)ETHYL THIOSULFATE see: KJ0216240
N,N-BIS(3-PHENOXYPROPYL)ACETAMIDE see: AB4555000
5,5-BIS(3-PHENOXYPROPYL)BARBITURIC ACID SODIUM SALT see: CQ0650000
1,4-BIS(PHENYLAMINO)BENZENE see: ST2275000
(BIS(PHENYLAZO))METHYLENETRIPHENYLPHOSPHORANE see: TB6070000
BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL) SULFIDE see: WQ2275000
BIS(p-PHENYLAZOPHENYL)VINYLENEDICARBAMATE see: FD1940000
2,6-BIS-(PHENYLBENZYLHYDROXYMETHYL)-PIPERIDINE see: TM7180000
2,6-BIS(PHENYLBENZYLHYDROXYMETHYL)-PYRIDINE see: US9100000
2,5-BISPHENYLIMINOPIPERAZINE see: TK9900000
N,N'-BIS(1-PHENYL)ISOPROPYL HYDRAZINE HYDROCHLORIDE see: MV0650000
N,N'-BIS(PHENYLISOPROPYL)PIPERAZINE, DIHYDROCHLORIDE see: TK9800000
BIS(PHENYLMERCURI)METHYLENEDINAPHTHALENESULFONATE see: OW6300000
1,4-BIS(2-PHENYL-1-METHYLAETHYL)-1,4-BIS-ALLYL-PIPERAZINIUM DIBROMID (German) see: TM3020000
1,1'-BIS(PHENYLMETHYL)-4,4'-BIPYRIDINIUM DICHLORIDE see: DW1930000
1,4-BIS(PHENYLMETHYL)PYRIDINIUM CHLORIDE see: UU2595000
BIS-N,N'-(3-PHENYLPROPYL-2)-PIPERAZINE DIHYDROCHLORIDE see: TK9800000
BIS(PHENYLSELENIDE) see: JM9152500
N,N'-BIS(PHENYLSULFONYLCARBAMYL)-1,6-HEXAMETHYLENEDIAMINE see: YT4560000
BIS(PHENYLTHIO)DIMETHYLTIN see: WH6733700
N,p-BIS(PHENYLTHIOMETHYL)-N-METHYLANILINE see: BW9200000
2-(BIS(5-(PHENYLTHIO)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0216260
S-2-(BIS(5-(PHENYLTHIO)PENTYL)AMINO)ETHYL THIOSULFATE see: KJ0216260
N,N-BIS(PHOSPHONOMETHYL)GLYCINE see: MB9120000
1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)ETHANE see: KH6125000
N,N'-BIS(N-beta-PIPERAZINOETHYL)-DITHIOOXAMIDE see: TL6785000
BIS-(PIPERIDINIUM)HEXACHLOROSTANNATE see: TN4228000
BISPIPERIDINO DISULFIDE see: TM7900000
alpha,alpha-BIS(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0535500
alpha,alpha-BIS(2-PIPERIDINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0630000
alpha,alpha-BIS(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1377600
alpha,alpha-BIS(2-PIPERIDINOETHYL)PHENYLACETAMIDE see: ES4960000
4,5-BIS(PIPERIDINOMETHYL)-3,6-DIHYDROXYXANTHEN-9-ONE see: ZD5825000
4,5-BIS(PIPERIDINOMETHYL)-3,6-DIMETHOXYXANTHEN-9-ONE see: ZD5850000
BIS(PIPERIDINOTHIOCARBONYL) TETRASULFIDE see: TN4221000
2,6-BIS(1-PIPERIDYLMETHYL)-4-(alpha,alpha-DIMETHYLBENZYL)PHENOL DIHYDROBROMIDE see: SJ7800000
BIS(1-PIPERIDYLTHIOCARBAMYL) TETRASULFIDE see: XF6200000
N,N'-BIS(1-PROPENYL)ETHYLENEUREA see: NJ0610000
1,3-BIS-(1-PROPENYL)-2-IMIDAZOLIDINONE see: NJ0610000
1,4-BIS(PROPOXYACETYL)PIPERAZINE see: TL0150000
2,2-BIS(p-PROPOXYPHENYL)-1,1,1-TRICHLOROETHANE see: KH6220000
trans-1,2-BIS(n-PROPYLSULFONYL)ETHYLENE see: KU8085000
BIS(beta-PYRIDINIUMETHYL)SULFIDE DICHLORIDE see: UU7100000
BIS(beta-PYRIDINIUMETHYL)SULFONE DICHLORIDE see: UU6925000
1,3-BIS(PYRIDINYL)-PROPANE see: UU7450000
1,3-BIS-(2-PYRIDYL)-2-(2-DIMETHYLAMINO ETHYL)QUANIDINIUMTRICHLORIDE see: ME8660000
1,4-BIS(beta-2-PYRIDYLETHYL)-HEXAHYDRO-1H-1,4-DIAZEPINE see: HM3870000
1,4-BIS(beta-4-PYRIDYLETHYL)-HEXAHYDRO-1H-1,4-DIAZEPINE see: HM3900000
BIS-1,4-(beta-2-PYRIDYLETHYL)HOMOPHIPERZINE see: HM3870000
BIS-1,4-(beta-4-PYRIDYLETHYL)HOMOPIPERAZINE see: HM3900000
BIS-1,4-(beta-2-PYRIDYLETHYL)PIPERAZINE see: TL0165005
BIS-1,4-(beta-4-PYRIDYLETHYL)PIPERAZINE see: TL0165010
1,4-BIS(1-(2-PYRIDYL)ETHYL)PIPERAZINE see: TL0165000
1,4-BIS(2-(2-PYRIDYL)ETHYL)PIPERAZINE see: TL0165005
1,4-BIS(2-(4-PYRIDYL)ETHYL)PIPERAZINE see: TL0165010
1,3-BIS(3-PYRIDYL)-2-(2-HYDROXYETHYL)GUANIDINE see: ME8750000
N,N'-BIS(2-PYRIDYLMETHYL)-DITHIOOXAMIDE see: RO8575000
BIS(3-(4-PYRIDYL)PROPYL)) VINYLENEDICARBAMATE see: FD1945000
2,5-BIS(4-PYRIDYL)-1,3,4-THIADIAZOLE see: XI3675000
alpha,alpha-BIS(2-PYRROLIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0537000
2,6-BIS(p-1-PYRROLIDINYLSTYRYL)-1-ETHYLPYRIDINIUM IODIDE see: UU2610000
2,4-BIS-(PYRROLIDYLACETAMINO)-MESITYLEN, DIHYDROCHLORID (German) see: AD0220000
BIS(8-QUINOLINATO)COPPER see: VC5250000
BIS(8-QUINOLINOLATO)COPPER see: VC5250000
BIS(8-QUINOLINOLATO)MAGNESIUM see: OM2457900
N,N-BIS-(2-QUINOXALOYL)-L-CYSTINE see: HA2875000
BIS(SALICYLALDEHYDE)ETHYLENEDIIMINE COBALT(II) see: GG0590000
BIS(SUCCINYLDICHLOROCHOLINE) see: GA2360000
BIS(2,4-TDA)METHANE see: XT0550000
BISTERIL see: US7875000
BIS(2,3,3,3-TETRACHLOROPROPYL) ETHER see: KN3600000
1,2-BIS(TETRADECYLSULFONYL)ETHANE see: KH6275000
1,3-BIS(TETRAHYDRO-2-FURYL)-5-FLUOROURACIL see: YQ9050000
1,10-BIS(N-TETRAHYDROISOQUINOLYL)DECANE DIHYDROCHLORIDE see: NW7471000
1,7-BIS(N-TETRAHYDROISOQUINOLYL)HEPTANE DIHYDROCHLORIDE see: NX1300000
1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)-1,4-BICYCLO(2.2.2)OCTANE see: DT7995000
(trans)-1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)CYCLOHEXANE DIHYDROCHLORIDE see: GU7170000
trans-N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7105000
N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,1-CYCLOBUTANEDICARBOXAMIDE see: GU1670000
BIS-N,N,N',N'-TETRAMETHYLPHOSPHORODIAMIDIC ANHYDRIDE see: UX5950000
BIS(alpha-THIAZOLYLAMINO-p-TOLYL)SULFONE see: WR4900000
N,N'-BIS(2-THIENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7107000
1,1-BIS(2-THIENYL)-3-PIPERIDINO-1-BUTENE HYDROCHLORIDE see: EM3250000
1,1-BIS(2-THIENYL)-3-PIPERIDINOBUTANE OXALATE (1:1) see: EJ5800000
L-3,3-BIS(3'-THIENYL)-2-PROPENYL-(3-HYDROXY-3-PHENYLPROPYL-2)AMINE see: DO5464000
N,N'-BIS(THIOCARBAMYL)HYDRAZINE see: MV3600000
cis-BIS(THIOCYANATO)DIAMMINEPLATINUM(II) see: TP2247000
trans-BIS(THIOCYANATO)DIAMMINEPLATINUM(II) see: TP2248000
BIS-(4,4'-THIOCYANATOMETHYL)PHENYL ETHER see: KN3615000
p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)BIPHENYL see: AE4450000
BISTHIOCARBAMYL HYDRAZINE see: EC1460000
BIS 4,4'-THIO SULFONAMIDE see: WP2650000
BIS(THIOUREA) see: EC1460000
2,2-BIS(p-TOLYL) ACETIC ACID see: AF5860000
BIS-1,4-p-TOLYLAMINOANTHRCHINON (Czech) see: CB5775000
1,5-BIS(m-TOLYL)-3,7-DIAZAADMANTAN-9-ONE see: HM0300000
BIS(2,4-TOLYLENEDIAMINE)METHANE see: XT0550000
BIS-2-(4-((p-TOLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO1610000
BIS-2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: MQ5100000
BIS-TRIBROMOMETHYL SULFOXIDE see: WS2300000
BIS-TRIBROMOMETHYL SULPHOXIDE see: WS2300000
BIS-(TRI-n-BUTYLCIN)OXID (Czech) see: JN8750000
BIS(TRI-N-BUTYLPHOSPHINE)DICHLORONICKEL see: QR6170000
BIS(TRIBUTYL(SEBACOYLDIOXY))TIN see: WH8602000
BIS((TRI-n-BUTYLSTANNYL)CYCLOPENTADIENYL)IRON see: LK0725000
BIS(TRIBUTYLTIN) ITACONATE see: WH8585250
BIS(TRIBUTYLTIN)OXIDE see: JN8750000
BIS(TRI-n-BUTYLZINN)-OXYD (German) see: JN8750000
BIS-2,3,5-TRICHLOR-6-HYDROXYFENYLMETHAN (Czech) see: SM0700000
m-BIS(TRICHLOROMETHYL)BENZENE see: ZE4650000
N,N'-BIS(TRICHLOROACETYL)-o-PHENYLENEDIAMINE see: AC7730000
BIS(2,2,2-TRICHLOROETHYL)CARBONATE see: FF8925000
BIS(1,2,3-TRICHLOROETHYL)SULFIDE see: WQ2800000
1,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHYL)UREA see: YS2787000
BIS(3,5,6-TRICHLORO-2-HYDROXYPHENYL)METHANE see: SM0700000
m-BIS(TRICHLOROMETHYL)BENZENE see: ZE4650000
1,3-BIS(TRICHLOROMETHYL)BENZENE see: ZE4650000
1:4-BIS-TRICHLOROMETHYL BENZENE see: ZE4655000
2,7-BIS(TRICHLOROMETHYL)-4-METHYL-1,3,6-TRIOXEPANE see: YK1400000
BIS(TRICHLOROMETHYL) SULFONE see: WR4920000
BIS-TRICHLOROMETHYL-TRISULFID (Czech) see: YL7700000
BIS(TRICHLOROMETHYL)TRISULFIDE see: YL7700000
BIS(2,4,5-TRICHLOROPHENOL)PIPERAZINE see: SN2670000
1,3-BIS(2,4,5-TRICHLOROPHENOXY)-1,1,3,3-TETRABUTYLDISTANNOXANE see: JN8738000
BIS(2,4,5-TRICHLOROPHENYL)-1,2-CYCLOBUTANE DICARBOXYLATE see: GU1695000
BIS(2,4,5-TRICHLOROPHENYL)PHENYLPHOSPHONATE see: TA0357500
BIS(2,4,6-TRICHLOROPHENYL)VINYLENEDICARBAMATE see: FD1950000
BIS(TRI-(beta-CHLOROVINYL)ARSINE)PALLADOUS CHLORIDE see: RT3850000
BIS(3-TRIETHOXYSILYLPROPYL)SULFIDE see: WQ2820000
BIS(2-TRIETHOXYSILYLETHYL)ETHER see: KN3620000
BIS(TRIETHOXYSILYLMETHYL)SULFIDE see: WQ2810000
BIS(TRIETHYLSILYLETHYL)THIOSULFONATE see: XN6322000
BIS(TRIFLUOROACETOXY)DIBUTYLTIN see: WH6734000
BIS(TRIFLUOROETHYL)ETHER see: KN3675000
N,N'-BIS(3-TRIETHOXYSILYLPROPYL) DITHIOOXAMIDE see: VV1960000
BIS(2,2,2-TRIFLUOROETHYL)ETHER see: KN3675000
alpha,alpha-BIS(TRIFLUOROMETHYL)-1-AZIRIDINEMETHANOL see: CM7950000
N,N'-BIS(2-TRIFLUOROMETHYLBENZYL)-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: DT7960000
trans-N,N'-BIS((2-TRIFLUOROMETHYL)BENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7109000
2,3-BIS(TRIFLUOROMETHYL)-1,1,1,4,4,4-HEXAFLUORO-2,3-BUTANEDIOL see: EK0650000
2,2-BIS(TRIFLUOROMETHYL)IMIDAZOLIDINE MONOHYDRATE see: NI8800000
2,2-BIS(TRIFLUOROMETHYL)-4-METHYLIMIDAZOLIDINE HYDRATE see: NI8860000
4,4-BIS(TRIFLUOROMETHYL)-2-OXETANONE see: RQ7400000
BIS(m-TRIFLUOROMETHYLPHENYL) p-(CHLOROPHENOXY)PHENYLPHOSPHONATE see: SZ7140000
2,2-BIS(TRIFLUOROMETHYL)PIPERIDINE HYDRATE see: TM4925000
alpha,alpha-BIS(TRIFLUOROMETHYL)-1-PIPERAZINEMETHANOL HYDRATE see: TM0865000
alpha,alpha-BIS(TRIFLUOROMETHYL)-1-PIPERIDINEMETHANOL HYDRATE see: TN0415000
3,3-BIS(TRIFLUOROMETHYL)-2-PROPENOIC ACID see: EM9260000
beta,beta-BIS(TRIFLUOROMETHYL)-beta-PROPIOLACETONE see: RQ7400000
2,2-BIS(TRIFLUOROMETHYL)THIAZOLIDINE HYDRATE see: XJ5135000
2,2'-BIS(1,6,7-TRIHYDROXY-3-METHYL-5-ISOPROPYL-8-ALDEHYDONAPHTHALENE see: DU3100000
BIS(2,4,6-TRIIODOPHENYL) VINYLENEDICARBAMATE see: FD1955000
BIS(TRIISOBUTYLSTANNANE) see: JN8730000
1,4-BIS(3,4,5-TRIMETHOXYBENZOYLETHYL)PIPERAZINE DIHYDROCHLORIDE see: UH4408000
N,N'-BIS(3-(3,4,5-TRIMETHOXYBENZOYLOXY)PROPYL)HOMOPIPERAZINE DIHYDROCHLORIDE see: DI0250000
1,4-BIS(3-(3,4,5-TRIMETHOXYBENZOYLOXY)-PROPYL)PERHYDRO-1,4-DIAZEPINE DIHYDROCHLORIDE see: DI0250000
BIS-TRIMETHOXYPHOSPHINE CHROMIUM TETRACARBONYL see: GB4950000
BIS(TRIMETHOXYSILYLMETHYL)SULFIDE see: WQ2825000
BIS(3-TRIMETHOXYSILYLPROPYL)SULFIDE see: WQ2830000
1,10-BIS(TRIMETHYLAMMONIUM)-5-CHLORO-6-IODO-5-DECENE DICHLORIDE see: BP5280000
1,10-BIS(TRIMETHYLAMMONIUM)-5-CHLORO-6-IODO-5-DECENE DIIODIDE see: BP5290000
alpha, omega-BIS(TRIMETHYL AMMONIUM)HEXANE DIBROMIDE see: BQ8575000
alpha,omega-BIS(TRIMETHYLAMMONIUM)HEXANE DICHLORIDE see: BQ8650000
N,N'-BIS(2,4,6-TRIMETHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7111000
1,4-BIS(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TL0180000
2,2-BIS(2,2,2-TRIMETHYLETHYL)OXIRANE see: RR0480000
BIS(TRIMETHYLHEXYL)TIN DICHLORIDE see: WH7230000
N,N'-BIS(2,2,4-TRIMETHYL-3-OXOVALERYL)PIPERAZINE see: TL0184000
BIS(3-TRIMETHYLPHENYLAMMONIUM)-CARBONATE-DI-METHYLSULFATE see: BP2000000
BIS(TRIMETHYLSILYL)ACETAMIDE see: AK3000000
N,O-BIS(TRIMETHYLSILYL)ACETAMIDE see: AK3000000
BIS-2-((4-(2,3,6-TRIMETHYLPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE, DIHYDROCHLORIDE see: JO1612500
BIS(1,3,7-TRIMETHYL-8-XANTHINYL)MERCURY see: OV7380000
BISTRIUM see: BQ8385000

BISTRIMIN see: KR6475000
BIS(2,4,6-TRINITRO-PHENYL)-AMIN (German) see: JJ9275000
BIS-TRIPHENYL PHOSPHINE IRON TRICARBONYL see: NO8600000
BIS(TRIPHENYLPHOSPHINE)NICKEL DITHIOCYANATE see: QR6525000
BIS(TRIPHENYLSILYL)CHROMATE see: GB2685000
BIS(TRIPHENYLTIN)ACETYLENEDICARBOXYLATE see: WH8272500
BIS(TRIPHENYLTIN)SULFATE see: XQ7380000
BIS(TRIPHENYLTIN)SULFIDE see: JN8850000
BIS(TRIPROPYLTIN)OXIDE see: JN8800000
BIS(TRIS(p-CHLOROPHENYL)PHOSPHINE)MERCURIC CHLORIDE COMPLEX see: SZ3690000
BIS(TRIS(beta,beta-DIMETHYLPHENETHYL)TIN)OXIDE see: JN8770000
BIS(TRIS(p-DIMETHYLAMINOPHENYL)PHOSPHINE)MERCURIC CHLORIDE COMPLEX see: SZ3715000
BIS-(TRIS(p-DIMETHYLAMINOPHENYL)PHOSPHINE OXIDE) ZINC IODIDE SALT see: SZ1800000
BIS-(TRIS(p-DIMETHYLAMINOPHENYL)PHOSPHINE OXIDE)STANNIC CHLORIDE COMPLEX see: SZ1790000
BIS(TRIS(p-METHOXYPHENYL)PHOSPHINE)MERCURIC CHLORIDE COMPLEX see: SZ3770000
BIS-(TRIS(p-METHOXYPHENYL)PHOSPHINE OXIDE)ZINC IODIDE COMPLEX see: SZ1850000
BIS-(TRIS(p-METHOXYPHENYL)PHOSPHINE SULFIDE)TRIS(IODINE)COMPLEX see: SZ3010000
BIS(TRIS(p-METHYLTHIOPHENYL)PHOSPHINE)MERCURIC CHLORIDE COMPLEX see: SZ3825000
BISTRIUM CHLORIDE see: BQ8650000
BISULFITE DE SODIUM (French) see: VZ2000000
1,3-BIS(2,6-XYLYL)-1-(2-(DIETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS2792400
BIS-2-((4-(2,5-XYLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO1615000
BIS-2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE see: JO1617500
BITEMOL see: XY5250000
BITHION see: TF6890000
BITHIONOL see: SN0525000
BITHIONOL, SODIUM SALT see: SN0700000
BITHIONOL SULFIDE see: SN0525000
BITIN see: SN0525000
4,4'-Bi-o-TOLUIDINE see: DD1225000

EC1050000 5,5'-Bi-p-TOLUQUINONE
UPDT:7901 CAS: 4388-07-2 MW: 242.24 MOLFM: C14-H10-04
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,217,54
(m,o'-BITOLYL)-4-AMINE see: DU9100000
BITOSCANATE see: NX9150000
beta-BITTER ACID see: OK5950000
BITTER ALMOND OIL CAMPHOR see: DI1590000
BITTER APPLE see: GH2700000
BITTER FENNEL OIL see: LJ2550000
BITUMEN see: CI9900000
BIUNO see: XI7350000
delta(1,1')-BIUREA see: LQ1040000

EC1450000 BIUREA, 1,6-DIMETHYL-1,6-DINITROSO-
UPDT:7901 CAS: 3844-60-8 MW: 204.18 MOLFM: C4-H8-N6-04
SYN: 1,6-DIMETHYL-1,6-DINITROSOBIUREA * HYDRAZODICARBONSAEUREABIS(METHYLNITROSAMID) (German) * HYDROAZODICARBOXYBIS(METHYLNITROSAMIDE)
TXDS: scu-rat LD50:200 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:420 mg/kg/26W-I TFX:NEO ZEKBAI 69,103,67

EC1455000 BIUREA, 1-AMINO-
UPDT:7901 MW: 133.14 MOLFM: C2-H7-N5-02
SYN: 1-AMINOBIUREA * CARBOHYDRAZIDE-N-CARBOXAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00988

EC1460000 BIUREA, 2,5-DITHIO-
UPDT:7910 CAS: 142-46-1 MW: 150.24 MOLFM: C2-H6-N4-S2
SYN: BISTHIOCARBAMYL HYDRAZINE * BIS(THIOUREA) * 2,5-DITHIOBIUREA * 1,2-HYDRAZINEDICARBOTHIOAMIDE * NCI-C03009 * USAF B-44 * USAF EK-P-6281
TXDS: orl-mus TDLo:655 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-132,79
ipr-mus LD50:50 mg/kg NTIS** AD277-689
orl-mus TD :1310 gm/kg/78W-C TFX:ETA NCITR* NCI-CG-TR-132,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED:RESULTS INDEFINITE (NCITR* NCI-CG-TR-132,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EC1470000 BIUREA, 2,5-DITHIO-1-METHYL-6-(1-METHYL-2-PROPENYL)-
UPDT:7901 MW: 218.37 MOLFM: C7-H14-N4-S2
SYN: 2,5-DITHIO-1-METHYL-6-(1-METHYL-2-PROPENYL)BIUREA
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03991

EC1490000 BIUREA, 1-METHYL-6-(1-METHYLALLYL)-2,5-DITHIO-
UPDT:7905 CAS: 926-93-2 MW: 218.37 MOLFM: C7-H14-N4-S2
SYN: AIMAX * AY-61122 * I.C.I. 33,828 * METALLIBURE * METHALLIBURE * 1-alpha-METHYLALLYLTHIOCARBAMOYL-2-METHYLTHIOCARBAMOYLHYDRAZINE * N-((1-METHYLALLYL)THIOCARBAMOYL)-N'-(METHYLTHIOCARBAMOYL)HYDRAZINE * 1-METHYL-6-(1-METHYLALLYL)DITHIOBIUREA * 1-METHYL-6-(1-METHYLALLYL)-2,5-DITHIOBIUREA * SUISYNCHRON * TURISYNCHRON
TXDS: orl-pig TDLo:20 mg/kg/(29-48D preg) TFX:TER JRPFA4 20,551,69

EC1500000 BIURET, 1-BENZYL-
UPDT:7901 CAS: 66903-24-0 MW: 193.23 MOLFM: C9-H11-N3-02
SYN: 1-BENZYLBIURET
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 6,584,63

EC1530000 BIURET, 3-(p-DIETHYLAMINOPHENYL)-2,4-DITHIO-1,1,5,5-TETRAETHYL-
UPDT:7901 MW: 394.70 MOLFM: C20-H34-N4-S2
SYN: 3-(p-DIETHYLAMINOPHENYL)-2,4-DITHIO-1,1,5,5-TETRAETHYLBIURET * 1,1,5,5-TETRAETHYL-3-(p-DIETHYLAMINOPHENYL)-2,4-DITHIOBIURET
TXDS: ivn-mus LD50:22 mg/kg CSLNX* NX#05354

EC1575000 BIURET, 2,4-DITHIO-
UPDT:7908 CAS: 541-53-7 MW: 135.22 MOLFM: C2-H5-N3-S2
SYN: DITHIOBIURET * UREA, 2-THIO-1-(THIOCARBAMOYL)-
TXDS: orl-rat LD50:5 mg/kg JPETAB 90,260,47
ipr-rat LDLo:80 mg/kg SCIEAS 102,196,45
ipr-mus LDLo:50 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EC1650000 BIURET, 2,4-DITHIO-3-PHENYL-1,1,5,5-TETRAMETHYL-
UPDT:7901 MW: 267.44 MOLFM: C12-H17-N3-S2
SYN: 3-PHENYL-1,1,5,5-TETRAMETHYL-2,4-DITHIOBIURET
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01526

EC1750000 BIURET, 1-ETHYL-1-NITROSO-
UPDT:7911 CAS: 32976-88-8 MW: 160.16 MOLFM: C4-H8-N4-03
SYN: ENBU * ETHYLNITROSOBIURET * N-ETHYL-N-NITROSOBIURET * N-NITROSO-N-ETHYLBIURET
TXDS: orl-rat LD50:1050 mg/kg IARCCD 4,52,73
orl-rat TDLo:400 mg/kg TFX:ETA ZKKOBW 76,45,71
orl-rat TDLo:100 mg/kg/(22D preg) TFX:CAR IARCCD 4,52,73
orl-rat TD :100 mg/kg/(15D preg) TFX:ETA ZKKOBW 76,45,71

EC1800000 BIURET, 1-(p-METHOXYPHENETHYL)-
UPDT:7901 CAS: 6774-20-5 MW: 237.29 MOLFM: C11-H15-N3-03
SYN: 1-(p-METHOXYPHENETHYL)BIURET
TXDS: ipr-mus LD50:1600 mg/kg JMCMAR 6,584,63

EC1850000 BIURET, 3,3-METHYLENEBIS(p-PHENYLENE)BIS(1,1,5,5-TETRAMETHYL-
UPDT:7901 MW: 546.89 MOLFM: C25-H34-N6-S4
SYN: METHYLENEBIS(3-(p-PHENYLENE)-1,1,5,5-TETRAMETHYL-2,4-DITHIOBIURET)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01533

EC1925000 BIURET, 1-METHYL-1-NITROSO-
UPDT:7903 CAS: 13860-69-0 MW: 146.13 MOLFM: C3-H6-N4-03
SYN: N-METHYL-N-NITROSOBIURET * 1-METHYL-1-NITROSOBIURET * N-METHYL-N-NITROSO-N'-CARBAMOYLUREA * N-NITROSO-N-METHYLBIURET
TXDS: orl-rat LD50:450 mg/kg 27NZAH 2,81,72
orl-rat TDLo:25 mg/kg TFX:CAR ZEKBAI 75,229,71

EC1940000 BIURET, 1-METHYL-1-PHENETHYL-
UPDT:7901 CAS: 6774-16-9 MW: 221.29 MOLFM: C11-H15-N3-02
SYN: 1-METHYL-1-PHENETHYLBIURET
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 6,584,63

BIURET, 5,5-PENTAMETHYLENE- see: YU1590000
BIURET, 1,1-PENTAMETHYLENE-5,5-PENTAMETHYLENE- see: LQ3200000

EC1950000 BIURET, 1-PHENETHYL-
UPDT:7901 CAS: 6774-15-8 MW: 207.26 MOLFM: C10-H13-N3-02
SYN: 1-PHENETHYLBIURET
TXDS: ipr-mus LD50:570 mg/kg JMCMAR 6,584,63

EC1960000 BIURET, 1-(4-PHENYLBUTYL)-
UPDT:7901 CAS: 6774-18-1 MW: 235.32 MOLFM: C12-H17-N3-02
SYN: 1-(4-PHENYLBUTYL)BIURET
TXDS: ipr-mus LD50:780 mg/kg JMCMAR 6,584,63

EC1985000 BIURET, 1-PHENYL-2,4-DITHIO-
UPDT:7901 CAS: 6635-73-0 MW: 211.32 MOLFM: C8-H9-N3-S2
SYN: PHENYL DITHIOBIURET
TXDS: orl-rat LD50:250 mg/kg JPETAB 90,260,47

EC2000000 BIURET, 1-(3-PHENYLPROPYL)-
UPDT:7901 CAS: 6774-17-0 MW: 221.29 MOLFM: C11-H15-N3-02
SYN: 1-(3-PHENYLPROPYL)BIURET
TXDS: ipr-mus LD50:690 mg/kg JMCMAR 6,584,63

BIVATIN see: XI7350000
BIVINYL see: EI9275000
BIVITA see: XI7350000
BIVITASI see: XI7552000

EC2460000 (7,7'-Bi-4aH-XANTHENE)-4a,4'a-DICARBOXYLIC ACID, 2,2',3,3',4,4',9,9'-OCTAHYDRO-1,1',4,4',8, 8'-HEXAHYDROXY-3,3'-DIMETHYL-9,9'-DIOXO-, DIMETHYL ESTER, (3S-(3-alpha,4-beta,4a-beta, 7(3'R,4'S,4'aS)))
UPDT:7907 CAS: 35287-69-5 MW: 638.62 MOLFM: C32-H30-O14
SYN: ERGOCHROME AA (2,2')-5-beta,6-alpha,10-beta-5',6'-alpha,10'-beta * SECALONIC ACID D
TXDS: orl-rat LD50:22 mg/kg TXAPA9 48,A14,79
orl-mus LD50:30 mg/kg TXAPA9 48,A14,79
ipr-mus LD50:32 mg/kg TXAPA9 48,A14,79

EC2470000 BIXA ORELLANA
DEF:Plant used as ANNATTO, a yellow rod pigment, obtained from seeds (JAPMA8 49,218,60)
UPDT:7901
SYN: ACHIOTE * ANNATTO EXTRACT * ANNATTO TREE
TXDS: ipr-mus LD50:700 mg/kg JAPMA8 49,218,60

BIZMUTHIOL II (Czech) see: XI4815000
BIZOLIN 200 see: UQ8225000
BK see: EE1530000
BKB see: YO7525000
BK15 see: YO7350000
B-K LIQUID see: NH3486300
B-K POWDER see: NH3485000
gamma-BL see: LU3500000
BL 139 see: YV4400000
BL 191 see: XH2475000
BL 401 see: BO1400000
BL-2365 see: NK4550000
BLA see: OF8750000
BLACAR 1716 see: KV0350000
BLACK 140 see: FF5250000
1743 BLACK see: QJ5950000
BLACK 2EMBL see: QJ6160000
BLACK 4EMBL see: QJ6160000
BLACK LEAF see: QS5250000
BLACK LEAF 40 see: QS5250000
BLACK OXIDE of IRON see: NO7400000
BLACK PEARLS see: FF5250000

EC3450000 BLACK PEPPER OIL
DEF:Main constituents include alpha- and beta-PINENE, beta-CARYOPHYLLENE, l-LIMONENE,d-HYDROCARVEOL, PIPERIDINE and PIPERINE (FCTXAV 16,637,78)
UPDT:7904 CAS: 8006-82-4
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78

BLACK PN see: QJ5950000
BLACK POWDER (DOT) see: TT3710000
BLACK WIDOW SPIDER see: YX4197500
BLACOSOLV see: KX4550000
BLADAFUM see: XN4375000
BLADAFUME see: XN4375000
BLADAFUN see: XN4375000
BLADAN see: TE4550000
BLADAN see: TF4550000
BLADAN see: UX6825000
BLADAN BASE see: XF1575000
BLADAN F see: TF4550000
BLADAN-M see: TG0175000
BLADEX see: UG1490000
BLADEX 80WP see: UG1490000
BLANC FIXE see: CR0600000

EC4850000 BLANCOL
UPDT:7908 CAS: 9084-06-4
SYN: SODIUM SALT of SULFONATED NAPHTHALENEFORMALDEHYDE CONDENSATE
TXDS: orl-rat LD50:3800 mg/kg FMCHA2 -,D-30,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BLANCOSOLV see: KX4550000
BLA-S see: EC4900000
BLA-S see: EC4888000

EC4888000 BLASTICIDEN-S BENZYLAMINOBENZENESULFONATE
UPDT:7909 CAS: 2079-00-7
SYN: BLA-S
TXDS: orl-rat LD50:53300 ug/kg GUCHAZ 6,48,73

EC4890000 BLASTICIDEN-S LAURYLSULFONATE
UPDT:7909 CAS: 63732-07-0
TXDS: orl-rat LD50:39500 ug/kg GUCHAZ 6,48,73
scu-rat LD50:220 mg/kg GUCHAZ 6,48,73
orl-rbt LD50:48500 ug/kg GUCHAZ 6,48,73
orl-mam LD50:32 mg/kg GUCHAZ 6,48,73

BLASTICIDIN see: EC4900000

EC4900000 BLASTICIDIN S
DEF:From STREPTOMYCES GRISEOCHROMOGENES (JANTAJ 11,1,58)
UPDT:7904 CAS: 2079-00-7 MW: 422.51 MOLFM: C17-H26-N8-05
SYN: BENZYLAMINOBENZENE SULPHONATE * BLA-S * BLASTICIDIN * TOA BLA-S
TXDS: orl-rat LD50:16 mg/kg GUCHAZ 6,48,73
skn-rat LD50:3100 mg/kg 28ZEAL 5,27,76

orl-mus LD50:40 mg/kg **28ZEAL 5,27,76**
skn-mus LD50:220 mg/kg **28ZEAL 5,27,76**
ivn-mus LD50:2820 ug/kg **12VXAS 8,159,68**

BLASTING GELATIN see: QX2100000
BLASTING GELATIN (DOT) see: QX2100000
BLASTING OIL see: QX2100000
BLASTING POWDER see: TT3710000
BLASTMYCIN see: EC5950000
BLASTOESTIMULINA see: YU9625000

EC5950000 BLASTOMYCIN

UPDT:7901 CAS: 522-70-3 **MW: 520.64** **MOLFM: C26-H36-N2-O9**
SYN: ANTIMYCIN A3 * BLASTMYCIN
TXDS: ipr-mus LD50:1800 ug/kg **12VXAS 8,93,68**
scu-mus LD50:1600 ug/kg **28ZEAL 5,13,76**

BLATTANEX see: FC3150000
BLATTERALKOHOL see: MP8400000
BLAUSAEURE (German) see: MW6825000
BLAUWZUUR (Dutch) see: MW6825000
BLAZING RED see: QL3436000
BLEACHING POWDER see: NH3485000
BLEACHING POWDER (DOT) see: NH3485000
BLEIACETAT (German) see: AI5250000
BLEIAZETAT (German) see: OF8050000
BLEIPHOSPHAT (German) see: OG3675000
BLEISTEARAT (German) see: WI4300000
BLEISTIFTBAUMS (German) see: LE5946000
BLEISULFAT (German) see: OG4375000
BLENDED RED OXIDES of IRON see: NO7400000
BLENDEX see: AT6970000
BLENDEX 101 see: AT6970000
BLENDEX 101ABS see: AT6970000
BLENDEX 111 see: AT6970000
BLENDEX 211 see: AT6970000
BLENDEX 301 see: AT6970000
BLENDEX 311 see: AT6970000
BLENDEX 401 see: AT6970000
BLENDEX 425 see: AT6970000
BLENDEX 435 see: AT6970000

EC5988000 BLEOMYCIN

DEF: A group of related glycopeptide antibiotics isolated from STREPTOMYCES VERTICILLUS(12VXAS 9,171,76)
UPDT:7909 CAS: 11056-06-7
SYN: BLM
IRDS: eye-rbt 1 mg MLD **JJANAX 31,859,78**
TXDS: ipr-rat TDLo:400 ug/kg/(9-14D **preg**) **TFX:TER** **85AHAI -,116,76**
ipr-mus TDLo:18 mg/kg/(7-12D **preg**) **TFX:TER** **85AHAI -,116,76**

EC5988500 BLEOMYCIN A2

UPDT:7901 CAS: 11116-31-7
TXDS: ivn-man TDLo:2143 ug/kg **TFX:PUL** **CNREA8 36,1267,76**

EC5989000 BLEOMYCIN A COMPLEX

DEF: Antibiotics produced by a strain of Streptomyces verticillus (JAJAAA 20,15,67)
UPDT:7910
MTDS: mmo-smc 10 mg/L/30M **MUREAV 58,107,78**
mrc-smc 30 mg/L/15M **MUREAV 58,41,78**
cyt-hmn-par 430 ug/kg **MUREAV 56,341,78**
cyt-hmn:lym 10 mg/L **MUREAV 56,341,78**
msc-ham:fbr 1 mg/L/24H **MUREAV 40,325,76**
TXDS: ipr-mus LDLo:125 mg/kg **JAJAAA 20,15,67**
scu-mus LDLo:125 mg/kg **JAJAAA 20,15,67**
ivn-mus LDLo:125 mg/kg **CANCAR 20,891,67**
ivn-rbt LDLo:200 mg/kg **JAJAAA 20,15,67**

BLEPH 10 see: AC8480000
BLEU BRILLIANT FCF see: BQ4550000
BLEU DIAMINE see: QJ6475000
BLEU DIAZOLE N 3B see: QJ6475000
BLEU DIRECTE 3B see: QJ6475000
BLEUE DIRETTO 3B see: QJ6475000
BLEU PATENTE V see: BP6830000
BLEU TRYPANE N see: QJ6475000
BLEX see: TF1410000
BL H368 see: DK8225000
BLIGHTOX see: ZH3325000
BLISTER BEETLES see: EX6800000
BLITEX see: ZH3325000
BLITOX see: GL7020000
BLITOX 50 see: GL7020000
BLIZENE see: ZH3325000
BLM see: EC5988000
BL-M-188 see: CV8680000
BLO see: LU3500000
BLOCADREN see: DP3750000
BLOCKAIN see: DG3060000
BLOOD STONE see: MH7600000
BL P 152 see: XH9350000
BLP 1322 see: XI0382000
1085 BLUE see: BP6830000
1206 BLUE see: BQ4550000
1206 BLUE see: BQ4725000
1311 BLUE see: DU3000000
11388 BLUE see: BQ4550000
11388 BLUE see: BQ4725000
12070 BLUE see: DU3000000
BLUE ASBESTOS see: GP8225000
BLUE 1084 see: BP6830000
BLUE 2B see: QJ6400000
BLUE 3B see: QJ6475000
BLUE 15B see: TI7180000
BLUE BASE IRGA B see: DD0875000
BLUE BASE NB see: DD0875000
BLUE BLACK BN see: QJ5950000
BLUE BN BASE see: DD0875000
BLUE BN SALT see: DD0875000
BLUE 2B SALT see: QJ6400000
BLUE COPPER AS see: GL8900000
BLUE CROSS see: CG9900000
BLUE DYE NUMBER 1 FOOD ADDITIVE see: **BQ4725000**
BLUE EMB see: QJ6475000
BLUE OIL see: BW6650000
BLUE POWDER see: ZG8600000
BLUESTONE see: GL8900000
BLUE TETRAZOLIUM see: XF8050000
BLUE VITRIOL see: GL8900000
BLUE SALT NB see: DD0875000
BLUE URS see: BP6830000
BLUE VRS see: BP6830000
BLULAN see: XU4550000
BLU-PHEN see: CQ6825000
BLUTENE see: SG1225000
BLUTENE CHLORIDE see: SG1225000
BLUZEDRIN see: SI1750000
BM 1 see: UQ8400000
BM 11 see: UQ8500000
BMC see: OV7700000
BMIH see: NY2625000
BMN see: OO3500000
B-NINE see: WM9625000
BNP see: UF6220000
BNP 30 see: SJ9800000
BNS see: WL5450000
BNS mixed with STYRENE see: WL5500000
BNUR see: EZ1275000
BOA see: AD9700000
BO-ANA see: TF7650000
BOEA see: AF5775000
BOG MANGANESE see: OP0350000
BOH see: KL2800000

EC9845000 BOILER COMPOUND, (liquid)

UPDT:7901
SYN: BOILER COMPOUND, LIQUID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE **FEREAC 41,57018,76**

BOILER COMPOUND, LIQUID (DOT) see: EC9845000

EC9848000 BOIS DE ROSE OIL BRAZILIAN

DEF: Main constituent is LINALOOL, another ingredient is **SAFROLE (FCTXAV 16,637,78)**
UPDT:7904
TXDS: orl-rat LD50:3900 mg/kg **FCTXAV 16,637,78**

BOL see: KE2625000
BOL-148 see: KE2625000
BOLATRON 6200 see: KV0350000
BOLERO see: EZ7260000
BOLETIC ACID see: LS9625000
BOLETIC ACID DIMETHYL ESTER see: EM6125000
BOLINAN see: TR8150000
BOLLS-EYE see: CH7525000
BOLSTAR see: TE4165000
BOLTARON see: KV0350000
BOMBITA see: SH5075000
BOMYL see: LZ9450000
BONADETTES see: TL1970000
BONADOXIN see: TL1970000
BONALAN see: XU4550000
BONAMID see: TQ9800000
BONAMINE see: TL1970000
BONAPAR see: DP1050000
BONAPHTHON see: QL7400000
BONARE see: DF1400000
BONAZEN see: ZH5260000
BONBRAIN see: TI4375000
BONBRRIN see: TI4375000
BOND CH 3 see: AK0920000
BOND CH 1200 see: AK0920000

ED0780000 BONE OIL

DEF: Product of destructive distillation of bones in prep **bone charcoal containing nitrogenous cpds. such as** PYRIDINE, ANILINE, METHYLAMINE, and PYRROLE **(27ZTAP 3,25,69)**
UPDT:7908 CAS: 8001-85-2
SYN: ANIMAL OIL * BONE OIL (DOT) * DIPPEL'S OIL * OIL OF HARTSHORN
TXDS: orl-rat LDLo:800 mg/kg **27ZTAP 3,25,69**
REVIEW: TOXICOLOGY REVIEW **27ZTAP 3,25,69**
REGS: DOT-ORM-A, LABEL:NONE **FEREAC 41,57018,76**
STATUS: REPORTED IN EPA TSCA INVENTORY, **JULY 1979**

BONE OIL (DOT) see: ED0780000
BONGKREKIC ACID see: JR1230000
BONIBAL see: JO1225000
BONIDE BLUE DEATH RAT KILLER see: TH3500000
BONIDE KRAB CRABGRASS KILLER see: GS6825000
BONIDE RYATOX see: VM4025000
BONIDE TOPZOL RAT BAITS and KILLING SYRUP see: **VF7350000**
BONIFEN see: UT4900000
BONINE see: TL1970000
BONINE see: TL2050000
BONLAM see: DD6538000
BONLOID see: KV0350000
BONOFORM see: KI8575000
BONOMOLD OE see: DH2190000
BONOMOLD OP see: DH2800000
BONPYRIN see: PB1300000
BOOBILLA see: QH3420000
BOP see: JL9678000
BOPN see: UC0675000
BORACIC ACID see: ED4550000
BORANE, compd. with DIMETHYLAMINE (1:1) see: IP9450000
BORANE, compd. with N,N-DIMETHYLMETHANAMINE (1:1) see: PA0525000
BORANE, compd. with MORPHOLINE see: QD8530000
BORANE, TRIBUTOXY- see: ED4900000

ED1850000 BORANE, TRIBUTYL-

UPDT:7908 CAS: 122-56-5 MW: 182.20 **MOLFM: C12-H27-B**
SYN: TBB * TRI-n-BUTYL BORANE * TRIBUTYLBORINE
TXDS: orl-rat LD50:1125 mg/kg **NKOGAV 22(4),533,73**
ivn-rat LD50:104 mg/kg **NKOGAV 22(4),533,73**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED1925000 BORANE, TRICHLORO-

UPDT:7908 CAS: 10294-34-5 MW: 117.16 **MOLFM: B-Cl3**
SYN: BORON CHLORIDE * BORON TRICHLORIDE * BORON TRICHLORIDE (DOT) * **CHLORURE DE BORE (French)**
TXDS: ihl-rat LCLo:20 ppm/7H **14KTAK -,726,64**
ihl-mus LCLo:20 ppm/7H **14KTAK -,726,64**
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE **FEREAC 41,57018,76**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED2100000 BORANE, TRIETHYL-

UPDT:7908 CAS: 97-94-9 MW: 98.02 **MOLFM: C6-H15-B**
SYN: TRIETHYLBORANE * TRIETHYLBORINE
TXDS: orl-rat LD50:235 mg/kg **14KTAK -,715,64**

ihl-rat LC50:2800 mg/m3 14KTAK -,718,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID2275000 BORANE, TRIFLUORO-
UPDT:7908 CAS: 7637-07-2 MW: 67.81 MOLFM: B-F3
SYN: BORON FLUORIDE * BORON TRIFLUORIDE * BORON TRIFLUORIDE (DOT) * FLUORURE DE BORE (French)
TXDS: ihl-rat LCLo:750 ppm/5.5H 14KTAK -,726,64
ihl-mus LC50:3460 mg/m3/2H FATOAO 35,369,72
ihl-gpg LC50:109 mg/m3/4H FATOAO 35,369,72
REVIEW: THRESHOLD LIMIT VALUE-air:CL 1 ppm DTLVS* 3,26,71
REGS: OSHA STANDARD-air:Cl 1 ppm (SCP-Q) FEREAC 39,23540,74
DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO BORON TRIFLUORIDE recm std-air:No Environmental Limit NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORANE, compd. with TRIMETHYLAMINE (1:1) see: PA0525000

ID2450000 BORANE, TRIPROPYL-
UPDT:7901 CAS: 1116-61-6 MW: 140.11 MOLFM: C9-H21-B
SYN: BORINE, TRIPROPYL-
TXDS: orl-rat LDLo:1200 mg/kg TPKVAL 5,67,63
orl-mus LDLo:1200 mg/kg TPKVAL 5,67,63
ihl-mus LCLo:5000 mg/m3/2H TPKVAL 5,67,63

ID2500000 BORANE, TRIS(2-AMINOETHYL)-
UPDT:7901 MW: 191.08 MOLFM: C6-H18-B-N3-O3
SYN: TRIS(2-AMINOETHYL)BORATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00838

ID2550000 BORANE, TRIS(2-CHLOROETHOXY)-
UPDT:7901 CAS: 1116-61-6 MW: 249.34 MOLFM: C6-H12-B-Cl3-O3
SYN: TRIS(2-CHLOROETHOXY)BORANE * TRIS(beta-CHLOROETHYL)BORATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05635

BORASCU see: VZ2275000

ID2675000 BORATE(1-), TETRAFLUORO-
UPDT:7901 CAS: 14874-70-5 MW: 86.81 MOLFM: B-F4
SYN: FLUOBORIC ACID (DOT) * HYDROFLUOBORIC ACID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

BORATE(1-), TETRAFLUORO-, DIPENTYLAMMONIUM see: JJ1576000

ID2700000 BORATE(1-), TETRAFLUORO-, LEAD (2+)
UPDT:7908 CAS: 13814-96-5 MW: 380.81 MOLFM: B2-F8 .Pb
SYN: LEAD FLUOBORATE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
REGS: OSHA STANDARD-air:TWA 200 ug(Pb)/m3 (SCP-Q) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD recm std-air:TWA 0.10 mg(Pb)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID2750000 BORATE(1-), TETRAFLUORO-, MONO-n-BUTYLAMMONIUM SALT
UPDT:7901 MW: 160.98 MOLFM: B-F4 .C4-H12-N
SYN: MONO-n-BUTYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00736

ID2800000 BORATE(1-), TETRAFLUORO-, POTASSIUM
UPDT:7908 CAS: 14075-53-7 MW: 125.91 MOLFM: B-F4 .K
SYN: POTASSIUM BOROFLUORIDE * POTASSIUM FLUOBORATE * AVOGADRITE
TXDS: ipr-rat LD50:240 mg/kg 14KTAK -,724,64
ipr-mus LD50:590 mg/kg 14KTAK -,724,64
ipr-rbt LD50:380 mg/kg 14KTAK -,724,64
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,118,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID2875000 BORATE(1-), TETRAFLUORO-, SILVER (1+)
UPDT:7908 CAS: 14104-20-2 MW: 194.68 MOLFM: Ag-B-F4
SYN: SILVER BOROFLUORIDE * SILVER FLUOROBORATE * SILVER TETRAFLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06756
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID2975000 BORATE(1-), TETRAFLUORO-, SODIUM
UPDT:7908 CAS: 13755-29-8 MW: 109.80 MOLFM: B-F4 .Na
SYN: SODIUM TETRAFLUOROBORATE
TXDS: scu-rat LD50:550 mg/kg ZIKOBW 80,17,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID3000000 BORATE(1-), TETRAFLUORO-, STRONTIUM (2:1)
UPDT:7908 CAS: 13814-98-7 MW: 190.62 MOLFM: B-F4 .1/2Sr
SYN: STRONTIUM FLUOBORATE * TETRAFLUOROBORATE(1-) STRONTIUM (2:1) * TL 1139
TXDS: orl-rat LDLo:500 mg/kg NOISA6 5,28,53
ihl-mus LCLo:650 mg/m3/10M NIDRC** No.9-4-1-19,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORATE(1-), TETRAFLUORO-, TETRAMETHYLAMMONIUM SALT see: BS8300000

ID3150000 BORATE(1-), TETRAFLUORO-, THALLIUM
UPDT:7901 CAS: 28625-02-7 MW: 291.18 MOLFM: B-F4 .Tl
SYN: THALLIUM(I) FLUOBORATE * TL 385
TXDS: orl-rat LDLo:50 mg/kg NOISA6 5,28,53
ihl-mus LCLo:1870 mg/m3/10M NIDRC** NIDRC-132,Sept,42
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

ID3325000 BORATE(1-), TETRAHYDRO-, SODIUM
UPDT:7908 CAS: 16940-66-2 MW: 37.84 MOLFM: B-H4 .Na
SYN: BOROHYDURE DE SODIUM (French) * SODIUM BOROHYDRIDE * SODIUM TETRAHYDROBORATE(1-)
TXDS: orl-rat LDLo:160 mg/kg 14KTAK -,724,64
ipr-rat LD50:18 mg/kg AMHAB 17,124,58
ipr-mus LDLo:18 mg/kg 14KTAK -,724,64
ipr-rbt LDLo:60 mg/kg 14KTAK -,724,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORAX see: VZ2275000

BORAX DECAHYDRATE see: VZ2275000

ID3850000 BORAZINE, 2,4,6-TRIETHYL-1,3,5-TRIISOPROPYL-
UPDT:7901 CAS: 7739-33-5 MW: 290.97 MOLFM: C15-H36-B3-N3
SYN: N-TRI-ISOPROPYL-B-TRIETHYL BORAZOLE
TXDS: ipr-rat LD50:707 mg/kg SCCUR* -,8,61
orl-mus LD50:3530 mg/kg SCCUR* -,8,61

ID3860000 BORAZINE, 2,4,6-TRICHLORO-1,3,5-TRIPHENYL-
UPDT:7901 CAS: 981-87-3 MW: 412.14 MOLFM: C18-H15-B3-Cl3-N3
SYN: 2,4,6-TRICHLORO-1,3,5-TRIPHENYLBORAZINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05200

BORBEAUDX see: QJ6550000

ID3880000 BORDEAUX ARSENITE (DOT)
UPDT:7901
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC recm std-air:CL 2 ug/m3/15M NTIS**

ID3885000 BORDEAUX MIXTURE
DEF:Consists of SLAKED LIME and COPPER SULFATE (27ZTAP 3,25,69)
UPDT:7901 CAS: 8011-63-0
REVIEW: TOXICOLOGY REVIEW 85DHAX Cu,41,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,25,69

BORDEAUX S see: QJ6550000

BORDEAUX S EXTRA CONC. A.EXPORT see: QJ6550000

BORDEAUX S EXTRA PURE A see: QJ6550000

BORDEN 2123 see: AK0920000

BORDERMASTER see: AG1575000

BORREA see: YQ9100000

BORRER SOL see: KI0525000

BORRESTER 0 see: ED5600000

BORRESTER 2 see: ED4900000

BORSETHANE see: HQ9275000

ID4550000 BORIC ACID
UPDT:7910 CAS: 10043-35-3 MW: 61.84 MOLFM: B-H3-O3
SYN: BORACIC ACID * BORSAURE (German) * NCI-C56417 * ORTHOBORIC ACID
IRDS: skn-hmn 15 mg/30-I MLD 85DKA8 -,127,77
TXDS: orl-hmn LDLo:214 mg/kg FAPOA4 29,881,73
orl-inf LDLo:934 mg/kg JAMAAP 90,382,28
ihl-man TCLo:22 mg/m3/10Y-I TFX:GLN GTPZAB 16(11),13,72
skn-inf LDLo:1200 mg/kg JAMAAP 129,332,45
skn-chd LDLo:4 gm/kg/4D MMWOAU 52,763,05
skn-man LDLo:2430 mg/kg JAMAAP 128,266,45
skn-chd LDLo:1500 mg/kg QJPPAL 6,714,33
scu-inf LDLo:1100 mg/kg MDSR** No.2,50
unk-man TDLo:170 mg/kg TFX:GIT RTPCAT 1,472,29
unk-man LDLo:147 mg/kg 85DCAI 2,73,70
orl-rat LD50:2660 mg/kg JAMAAP 128,266,45
ivn-rat LD50:1330 mg/kg MDSR** No.2,50
orl-mus LD50:3450 mg/kg JAMAAP 128,266,45
scu-mus LD50:1740 mg/kg JAMAAP 128,266,45
ivn-mus LD50:1780 mg/kg MDSR** No.2,50
orl-dog LDLo:1780 mg/kg JAMAAP 128,266,45
scu-dog LDLo:1000 mg/kg JAMAAP 128,266,45
par-dog LDLo:1 gm/kg RTPCAT 1,472,29
orl-rbt LDLo:4000 mg/kg MDSR** No.2,50
scu-rbt LDLo:150 mg/kg HBAMAK 4,1289,35
par-rbt LDLo:670 mg/kg RTPCAT 1,472,29
orl-gpg LDLo:1 gm/kg RAMAAB 46,1493,32
scu-gpg LD50:1200 mg/kg MDSR** No.2,50
REVIEW: TOXICOLOGY REVIEW CLOHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID4590000 BORIC ACID, ETHYL ESTER
UPDT:7901 CAS: 24099-73-5 MW: 89.90 MOLFM: C2-H7-B-O3
SYN: ETHYL BORATE (DOT)
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

ID4610000 BORIC ACID, MAGNESIUM SALT, OCTAHYDRATE
UPDT:7901 CAS: 7789-36-8 MW: 254.09 MOLFM: B2-Mg-O4 .8H2-O
SYN: MAGNESIUM BORATE
TXDS: orl-rat LD50:5250 mg/kg 28ZEAL 5,141,76

ID4630000 BORIC ACID, MONOGLYCERYL ESTER
DEF:2 parts BORIC ACID and 3 parts GLYCERIN, heated (27ZTAP 3,25,69)
UPDT:7901 MW: 134.92 MOLFM: C3-H9-B-O5
SYN: BOROGLYCERIN * GLYCEROL BORATE * GLYCERYL BORATE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,25,69

ID4725000 BORIC ACID, PHENYLMERCURY SILVER deriv.
UPDT:7901 MW: 434.58 MOLFM: C6-H6-Ag-Hg-O3
SYN: MERFEN * PHENYL MERCURY SILVER BORATE
TXDS: scu-mus LDLo:130 mg/kg MOLAAF 73,751,39
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

ID4800000 BORIC ACID, SODIUM SALT
UPDT:7908 CAS: 1333-73-9 MW: 81.80 MOLFM: B-O3 .Na
SYN: PERBORIC ACID, SODIUM SALT * SODIUM PERBORATE * SODIUM PEROXYBORATE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,131,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORIC ACID, TRI-n-AMYL ESTER see: ED5650000

ID4850000 BORIC ACID, TRIBENZYL ESTER
UPDT:7901 CAS: 2467-18-7 MW: 332.23 MOLFM: C21-H21-B-O3
SYN: TRIBENZYL BORATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04067

ID4900000 BORIC ACID, TRIBUTYL ESTER
UPDT:7908 CAS: 688-74-4 MW: 230.20 MOLFM: C12-H27-B-O3
SYN: BORANE, TRIBUTOXY- * BORESTER 2 * BUTYL BORATE * n-BUTYL BORATE * BUTYL BORATE, TRI- * TRIBUTOXYBORANE * TRI-n-BUTOXYBORANE * TRIBUTYL BORATE * TRI-n-BUTYL BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:1740 mg/kg USBCC* 14,-,58
ipr-mus LDLo:500 mg/kg CBCCT* 5,59,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID4905000 BORIC ACID, TRI-sec-BUTYL ESTER
UPDT:7901 CAS: 22238-17-1 MW: 230.20 MOLFM: C12-H27-B-O3
SYN: TRI-sec-BUTYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:2100 mg/kg 14KTAK -,706,64

ID4950000 BORIC ACID, TRI-o-CHLOROPHENYL ESTER
UPDT:7901 CAS: 5337-60-0 MW: 393.46 MOLFM: C18-H12-B-Cl3-O3
SYN: TRI-o-CHLOROPHENYL BORATE
IRDS: eye-rbt 100 mg SEV 14KTAK -,706,64
TXDS: orl-mus LDLo:230 mg/kg 14KTAK -,706,64

ID4960000 BORIC ACID, TRI-o-CRESYL ESTER
UPDT:7901 CAS: 2665-13-5 MW: 380.23 MOLFM: C21-H21-B-O6
SYN: TRI-o-CRESYL BORATE
IRDS: eye-rbt 100 mg SEV 14KTAK -,706,64
TXDS: orl-mus LD50:400 mg/kg 14KTAK -,706,64

ID5000000 BORIC ACID, TRIDODECYL ESTER
UPDT:7901 CAS: 2467-15-4 MW: 566.92 MOLFM: C36-H75-B-O3
SYN: TRI-n-DODECYL BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:1400 mg/kg USBCC* -,-,58

ID5075000 BORIC ACID, TRIETHYL ESTER
UPDT:7908 CAS: 150-46-9 MW: 146.02 MOLFM: C6-H15-B-O3
SYN: TRIETHYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64

TXDS: orl-mus LD50:1800 mg/kg USBCC*
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5120000 BORIC ACID, TRIHEXYL ESTER
UPDT:7908 CAS: 5337-36-0 MW: 314.38 MOLFM: C18-H39-B-O3
SYN: HEXYL BORATE, TRI- * TRI-n-HEXYL BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:1800 mg/kg USBCC* -,-,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5250000 BORIC ACID, TRIISOBUTYL ESTER
UPDT:7901 CAS: 13195-76-1 MW: 230.20 MOLFM: C12-H27-B-O3
SYN: TRIISOBUTYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:2020 mg/kg USBCC*
BORIC ACID, TRIISOPROPYL ESTER see: ED5950000

ED5600000 BORIC ACID, TRIMETHYL ESTER
UPDT:7908 CAS: 121-43-7 MW: 103.92 MOLFM: C3-H9-B-O3
SYN: BORESTER 0 * METHYL BORATE * TRIMETHOXYBORINE * TRIMETHYL BORATE
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-rat LD50:7910 mg/kg 14KTAK -,708,64
ipr-rat LDLo:1600 mg/kg 14KTAK -,708,64
orl-mus LD50:1290 mg/kg 14KTAK -,708,64
ipr-mus LDLo:1000 mg/kg 14KTAK -,708,64
skn-rbt LD50:1980 mg/kg AIHAAP 23,95,62
ipr-rbt LDLo:1600 mg/kg 14KTAK -,708,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5620000 BORIC ACID, TRIOCTADECYL ESTER
UPDT:7901 CAS: 5337-41-7 MW: 819.46 MOLFM: C54-H111-B-O3
SYN: BORIC ACID, TRISTEARYL ESTER * TRIOCTADECYL BORATE * TRISTEARYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:6200 mg/kg 14KTAK -,706,64

ED5630000 BORIC ACID, TRI-n-OCTYL ESTER
UPDT:7908 CAS: 2467-12-1 MW: 398.56 MOLFM: C24-H51-B-O3
SYN: TRI-n-OCTYL BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:1290 mg/kg 14KTAK -,706,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5640000 BORIC ACID, TRIOLEYL ESTER
UPDT:7901 MW: 816.43 MOLFM: C54-H108-B-O3
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-rat LD50:6200 mg/kg 14KTAK -,706,64

ED5650000 BORIC ACID, TRI-n-PENTYL ESTER
UPDT:7908 CAS: 621-78-3 MW: 272.29 MOLFM: C15-H33-B-O3
SYN: BORIC ACID, TRI-n-AMYL ESTER * TRI-n-AMYL BORATE * TRI-n-PENTYL BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:1060 mg/kg USBCC* -,-,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5775000 BORIC ACID, TRIPHENYL ESTER
UPDT:7901 CAS: 1095-03-0 MW: 290.14 MOLFM: C18-H15-B-O3
SYN: PHENYL BORATE * TRIPHENYL BORATE
IRDS: eye-rbt 5 mg SEV 14KTAK -,706,64
TXDS: orl-mus LD50:200 mg/kg 14KTAK -,706,64

ED5785000 BORIC ACID, TRIPROPYL ESTER
UPDT:7908 CAS: 688-71-1 MW: 188.11 MOLFM: C9-H21-B-O3
SYN: TRI-n-PROPYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:2080 mg/kg 14KTAK -,706,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5786000 BORIC ACID, TRIS(2-AMINOETHYL) ESTER
UPDT:7901 CAS: 283-56-7 MW: 191.08 MOLFM: C6-H18-B-N3-O3
SYN: TRIETHANOLAMINE BORATE
IRDS: eye-rbt 15 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:6200 mg/kg 14KTAK -,706,64

ED5787000 BORIC ACID, TRIS(1-AMINO-2-PROPYL) ESTER
UPDT:7901 CAS: 101-00-8 MW: 233.17 MOLFM: C9-H24-B-N3-O3
SYN: TRIISOPROPANOLAMINE BORATE
IRDS: eye-rbt 10 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:7200 mg/kg 14KTAK -,706,64

ED5790000 BORIC ACID, TRIS(2-CYCLOHEXYLCYCLOHEXYL) ESTER
UPDT:7901 CAS: 5440-19-7 MW: 554.80 MOLFM: C36-H63-B-O3
SYN: TRI(2-CYCLOHEXYLCYCLOHEXYL)BORATE
IRDS: eye-rbt 100 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:2050 mg/kg 14KTAK -,706,64

ED5792500 BORIC ACID, TRIS(DICYCLOHEXYLMETHYL) ESTER
UPDT:7901 MW: 596.89 MOLFM: C39-H69-B-O3
SYN: TRIS(DICYCLOHEXYLMETHYL) BORATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02456

ED5795000 BORIC ACID, TRIS(DIETHYLAMINOETHYL) ESTER
UPDT:7901 MW: 359.44 MOLFM: C18-H42-B-N3-O3
SYN: TRIS(2-DIETHYLAMINOETHYL)BORATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00865

ED5799000 BORIC ACID, TRIS(3,5-DIMETHYL-4-HEPTYL) ESTER
UPDT:7901 MW: 440.65 MOLFM: C27-H57-B-O3
SYN: TRI(DISOBUTYLCARBINYL) BORATE * TRIS(3,5-DIMETHYL-4-HEPTYL) BORATE
IRDS: eye-rbt 10 mg MOD 14KTAK -,706,64
TXDS: orl-mus LD50:3700 mg/kg 14KTAK -,706,64

ED5800000 BORIC ACID, TRIS(2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 2467-13-2 MW: 398.56 MOLFM: C24-H51-B-O3
SYN: 2-ETHYLHEXYL BORATE, TRI- * TRI(2-ETHYLHEXYL) BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-rat LD50:2830 mg/kg USBCC* -,-,58

ED5950000 BORIC ACID, TRIS(1-METHYLETHYL) ESTER
UPDT:7908 CAS: 5419-55-6 MW: 188.11 MOLFM: C9-H21-B-O3
SYN: BORIC ACID, TRIISOPROPYL ESTER * ISOPROPYL BORATE * TRIISOPROPYL BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:2500 mg/kg 14KTAK -,706,64
ivn-mus LD50:100 mg/kg CSLNX* NX#00382
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ED5960000 BORIC ACID, TRIS(1-METHYLHEPTYL) ESTER
UPDT:7901 CAS: 24848-81-5 MW: 398.56 MOLFM: C24-H51-B-O3
SYN: TRI(2-OCTYL)BORATE
IRDS: eye-rbt 100 mg MLD 14KTAK -,706,64
TXDS: orl-mus LD50:3300 mg/kg 14KTAK -,706,64

ED5965000 BORIC ACID, TRIS(4-METHYL-2-PENTYL) ESTER
UPDT:7902 CAS: 5337-37-1 MW: 314.38 MOLFM: C18-H39-B-O3
SYN: 2-PENTANOL, 4-METHYL-, TRIESTER with BORIC ACID * (METHYLISOBUTYLCARBINYL) BORATE, TRI-
IRDS: eye-rbt 100 mg SEV 14KTAK -,706,64
TXDS: orl-mus LD50:1320 mg/kg USBCC*

ED5970000 BORIC ACID, TRIS(PHENYLCYCLOHEXYL) ESTER
UPDT:7901 CAS: 63792-31-0 MW: 536.62 MOLFM: C36-H45-B-O3
SYN: TRIPHENYLCYCLOHEXYL BORATE
IRDS: eye-rbt 5 mg SEV 14KTAK -,706,64

TXDS: orl-mus LD50:1240 mg/kg 14KTAK -,706,64
BORIC ACID, TRISTEARYL ESTER see: ED5620000

ED6000000 BORIC ACID, TRIS(2,2,2-TRICHLORO-1,1-DIMETHYLETHYL) ESTER
UPDT:7901 MW: 549.16 MOLFM: C12-H18-B-Cl9-O3
SYN: TRIS(beta,beta,beta-TRICHLORO-t-BUTYL)BORATE * TRIS(2,2,2-TRICHLORO-1,1-DIMETHYLETHYL)BORATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02391
BORIC ANHYDRIDE see: ED7900000
BORICIN see: VZ2275000

ED6150000 BORINIC ACID, O-(2-AMINOETHYL)DIPHENYL-
UPDT:7901 MW: 225.12 MOLFM: C14-H16-B-N-O
SYN: 2-AMINOETHYL DIPHENYLBORINATE * O-(2-AMINOETHYL)DIPHENYLBORINIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01899

ED6175000 BORINIC ACID, DIVINYL-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 MW: 153.06 MOLFM: C8-H16-B-N-O
SYN: DIMETHYLAMINOETHYL DIVINYLBORINATE * DIVINYLBORINIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03161

ED6200000 BOROCIL IV
DEF:Composed of 96% SODIUM METABORATE TETRAHYDRATE and 4% BROMACIL (FMCHA2 -,D-32,75)
UPDT:7901
SYN: BROMACIL mixed with SODIUM METABORATE TETRAHYDRATE * SODIUM METABORATE TETRAHYDRATE mixed with BROMACIL
TXDS: orl-rat LD50:3500 mg/kg FMCHA2 -,D-32,75

BORINE, TRIPROPYL- see: ED2450000
BORNANE, 2-OXO- see: EX1225000
l-2-BORNANOL see: DT5095000
2-BORNANOL, endo- see: ED7000000
(+)-2-BORNANONE see: EX1260000
d-2-BORNANONE see: EX1260000
2-BORNANONE see: EX1225000

ED6850000 2-BORNANONE, OXIME
UPDT:7901 CAS: 13559-66-5 MW: 167.28 MOLFM: C10-H17-N-O
SYN: 2-CAMPHANONE OXIME * CAMPHOROXIME
TXDS: ivn-mus LD50:52 mg/kg CSLNX* NX#04484

BORNEO CAMPHOR see: ED7000000
(-)-BORNEOL see: DT5095000
l-BORNEOL see: DT5095000
BORNEOL, (1S,2R,4S)-(-)- see: DT5095000

ED7000000 BORNEOL
UPDT:7908 CAS: 507-70-0 MW: 154.28 MOLFM: C10-H18-O
SYN: 2-BORNANOL, endo- * BAROS CAMPHOR * BHIMSAIM CAMPHOR * BORNEO CAMPHOR * trans-BORNEOL * BORNYL ALCOHOL * CAMPHANE, 2-HYDROXY- * 2-CAMPHANOL * CAMPHOL * DRYOBALANOPS CAMPHOR * 2-HYDROXYCAMPHANE * MALAYAN CAMPHOR * SUMATRA CAMPHOR
TXDS: orl-rbt LDLo:2000 mg/kg AEXPBL 17,268,1883
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,25,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

trans-BORNEOL see: ED7000000
l-BORNYL ALCOHOL see: DT5095000
BORNYL ALCOHOL see: ED7000000
S-((N-BORNYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4640000
2-(2-BORNYLAMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0216500
2-(2-BORNYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0217000
2-(2-BORNYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester) HYDRATE see: KJ0217500
3-(4-(p-(2-BORNYLOXY)PHENYL)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5137500
S-((N-(3-(2-BORNYLOXY)PROPYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4650000
BOROGLYCERIN see: ED4630000
BORONHYDRURE DE POTASSIUM (French) see: TS7525000
BORONHYDRURE DE SODIUM (French) see: ED3325000
BOROLIN see: TJ7525000

ED7325000 BROMYCIN
DEF:Antibiotic produced by streptomyces antibioticus (12VXAS 9,174,76)
UPDT:7901 CAS: 36524-30-4 MW: 880.01 MOLFM: C45-H74-B-N-O15
SYN: ETH 28829
TXDS: orl-mus LD50:180 mg/kg 12VXAS 9,174,76

ED7350000 BORON
UPDT:7908 CAS: 7440-42-8 MW: 10.81 MOLFM: B
TXDS: orl-mus LD50:2000 mg/kg PCOC** -,498,66
REVIEW: TOXICOLOGY REVIEW KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORON BENZOYLACETONE DIFLUORIDE see: ED7650000

ED7400000 BORON BROMIDE
UPDT:7908 CAS: 10294-33-4 MW: 250.54 MOLFM: B-Br3
SYN: BORON TRIBROMIDE (DOT)
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm DTLV5* 3,26,71
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BORON CHLORIDE see: ED1925000
BORON DIBENZOYLMETHANE DIFLUORIDE see: ED7560000

ED7550000 BORON, DIETHYL((2,2'-(1-ETHYLPROPYLIDENE)BIS(1H-PYRROLATO))(1-)-N,N')-
UPDT:8002 CAS: 34513-77-4 MW: 270.27 MOLFM: C17-H27-B-N2
SYN: BORON, DIETHYL(2-(1-ETHYL-1-(2H-PYRROL-5-YL)PROPYL)-1H-PYRROLATO-N(sup1),N(sup 2))-,(T-4)- * 3a,4a,4-DIAZABORA-S-INDACENE, 4,4,8,8-TETRAETHYL-3,3a,4,8-TETRAHYDRO- * MYBORIN * 4,4,8,8-TETRAETHYL-3,3a,4,8-TETRAHYDRO-3a,4a,4-DIAZABORA-S-INDACENE
TXDS: orl-mus LD50:180 mg/kg PSEBAA 150,434,75
ipr-mus LD50:70 mg/kg PSEBAA 150,434,75
scu-mus LD50:420 mg/kg PSEBAA 150,434,75

BORON, DIETHYL(2-(1-ETHYL-1-(2H-PYRROL-5-YL)PROPYL)-1H-PYRROLATO-N(sup1),N(sup 2))-,(T-4)- see: ED7550000

ED7560000 BORON, DIFLUORO(1,3-DIPHENYL-1,3-PROPANEDIONATO)-
UPDT:7901 MW: 272.07 MOLFM: C15-H11-B-F2-O2
SYN: BORON DIBENZOYLMETHANE DIFLUORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01714

ED7600000 BORON, DIFLUORO(2,4-PENTANEDIONATO)-
UPDT:7901 CAS: 15390-25-7 MW: 147.93 MOLFM: C5-H7-B-F2-O2
SYN: ACETYLACETONE BORON DIFLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01757

ED7650000 BORON, DIFLUORO(1-PHENYL-1,3-BUTANEDIONATO)-
UPDT:7901 CAS: 14871-98-8 MW: 210.00 MOLFM: C10-H9-B-F2-O2
SYN: BORON BENZOYLACETONE DIFLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01713

ED7680000 BORON, DIFLUORO(1-(2-THIENYL)-4,4,4-TRIFLUORO-1,3-BUTANEDIONATO)-
UPDT:7905 MW: 272.01 MOLFM: C8-H4-B-F5-O2-S
SYN: 4,4,4-TRIFLUORO-1-(2-THIENYL)-1,3-BUTANEDIONE BORON DIFLUORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01758

BORON FLUORIDE see: ED2275000
BORON HYDRIDE see: HQ9275000
BORONIC ACID, p-CHLOROPHENYL see: CY8950000
BORONIC ACID, p-METHOXYPHENYL- see: CY8975000
BORONIC ACID, p-TOLYL- see: XS7400000
N-(3-BORONOPHENYL)-IMIDODICARBONIMIDIC DIAMIDE HYDROCHLORIDE see: DU1120000
1-(m-BORONOPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1120000

ED7900000 BORON OXIDE
UPDT:7908 CAS: 1303-86-2 MW: 69.62 MOLFM: B2-O3
SYN: BORIC ANHYDRIDE * BORON SESQUIOXIDE * BORON TRIOXIDE * FUSED BORIC ACID
IRDS: skn-rbt 1 gm AIHAAP 20,284,59
eye-rbt 50 mg AIHAAP 20,284,59
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,26,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,26,69
REGS: OSHA STANDARD-air:TWA 15 mg/m3 (SCP-5) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BORON SESQUIOXIDE see: ED7900000
BORON TRIBROMIDE (DOT) see: ED7400000
BORON TRICHLORIDE see: ED1925000
BORON TRICHLORIDE (DOT) see: ED1925000
BORON TRIFLUORIDE see: ED2275000

ED8250000 BORON TRIFLUORIDE-ACETIC ACID COMPLEX
UPDT:7908 CAS: 753-53-7
SYN: BORON TRIFLUORIDE-ACETIC ACID COMPLEX (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BORON TRIFLUORIDE-ACETIC ACID COMPLEX (DOT) see: ED8250000

ED8400000 BORON TRIFLUORIDE-DIMETHYL ETHER
UPDT:7908 CAS: 353-42-4 MW: 113.89 MOLFM: C2-H6-O .B-F3
TXDS: ihl-rat LCLo:485 ppm/14H 14KTAK -,726,64
ihl-mus LCLo:225 ppm/14H 14KTAK -,726,64
ihl-gpg LCLo:50 ppm/4H 14KTAK -,726,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BORON TRIFLUORIDE (DOT) see: ED2275000
BORONTRIFLUORIDE MONOETHYLAMINE see: KQ8060000
BORON TRIOXIDE see: ED7900000
BOROPHENYLIC ACID see: CY8575000

ED8725000 BOROXIN, 2,4,6-TRIS(alpha,alpha,alpha-FLUORO-m-TOLYL)-
UPDT:7903 MW: 515.76 MOLFM: C21-H12-B3-F9-O3
SYN: m-TRIFLUOROMETHYLBENZENEBORONIC ANHYDRIDE * 2,4,6-TRIS(m-TRIFLUOROMETHYLPHENYL)BOROXIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06176

ED8750000 BORRELIDIN
UPDT:7901 CAS: 7184-60-3 MW: 489.72 MOLFM: C28-H43-N-O6
TXDS: scu-rat LD50:1780 ug/kg JCINAO 28,1047,49
scu-mus LD50:75 mg/kg JCINAO 28,1047,49
ivn-mus LD50:39 mg/kg JCINAO 28,1047,49
BORSAURE (German) see: ED4550000
BOSMIN see: DO2625000
BOTRAN see: BX2975000
BOTRILEX see: DA6650000

ED9300000 BOTULINUM TOXIN A
UPDT:7901
TXDS: ipr-mus LD50:160 mg/kg TXAPA9 28,227,74
REVIEW: TOXICOLOGY REVIEW ETOXAC 5,99,74
REVIEW: TOXICOLOGY REVIEW JAFCAU 22(1),26,74
BOURBONAL see: CU6125000
BOV see: WS5600000
BOVANIDE see: VN7870000
BOVINE HEMIN see: NO6725000
BOVINOCIDIN see: UF6220000
BOVINOX see: TA0700000
BOVIZOLE see: DE0700000

ED9800000 BOVOGENIN E
UPDT:7901
TXDS: ivn-cat LD50:0.2 mg/kg JPETAB 111,365,54
BOVOFLAVIN see: AR9660000
BOVOLIDE see: LU4025000

EE0350000 BOVOSIDE D
UPDT:7901 CAS: 63765-68-4
TXDS: ivn-cat LD50:0.11 mg/kg JPETAB 111,365,54
BSB-S-E see: WL6475000
BOY see: QC8050000
BOYGON see: FC3150000
BP see: DJ3675000
3,4-BP see: DJ3675000
9,10-H2 B(e)P see: DJ4965500
(+)-BP-7-alpha,8-beta-DIOL-9-alpha,10-alpha-EPOXIDE 1 see: DJ5055800
(+)-BP-7-beta,8-alpha-DIOL-9-alpha,10-alpha-EPOXIDE 2 see: DJ5065000
(-)-BP-7-beta,8-alpha-DIOL-9-beta,10-beta-EPOXIDE 1 see: DJ5055900
BP-400 see: XO0782000
BP 400 see: TN1575000
BP 5015 see: NS1750000
B(a)P see: DJ3675000
B(e)P see: DJ4200000
2-BPAA see: AF4910000
BP-4,5-DIHYDRODIOL see: DJ5055500
B(e)P 4,5-DIHYDRODIOL see: DJ4990500
BP 7,8-DIHYDRODIOL see: DJ5000000
BP 7,8-DIHYDRODIOL see: DJ5003000
BP-7,8-DIHYDRODIOL see: DJ4995000
BP-9,10-DIHYDRODIOL see: DJ5030000
B(e)P 9,10-DIHYDRODIOL see: DJ5010500
BP-7,8-DIHYDRODIOL-9,10-EPOXIDE(ANTI) see: DJ5050000
B(e)P H4-9,10-DIOL see: DJ5065050
BP 7-beta,8-alpha-DIOL-9-alpha,10-alpha-EPOXIDE see: DJ5056000
BPE-I see: TQ3325000
BP-4,5-EPOXIDE see: DJ6330000
BP-7,8-EPOXIDE see: DJ6370000
BPG 400 see: TR6231000
BPG 800 see: TR6232000
B(e)P H4-9,10-EPOXIDE see: DJ6380050
B 663 (PHARMACEUTICAL) see: SG1578000
BP-3-HYDROXY see: DJ8225000
BP-KLP see: WL6475000
BPL see: RQ7350000
BPM see: DW0875000
BPMC see: FB5425000
BP 4,5-OXIDE see: DJ7900000
BP 9,10-OXIDE see: DJ7929000
BP 11,12-OXIDE see: DJ7940000
BP-1,6-QUINONE see: DJ6315000
BP-3,6-QUINONE see: DJ6315400
BP-6,12-QUINONE see: DJ6316000
BR 2 see: YS3828000
BR 5 see: YS3834000

EE1520000 BRACKEN FERN see also:1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-
DEF:BRACKEN FERN, dried (JNCIAM 45,179,70)
UPDT:7911
SYN: PTERIS AQUALINA * PTERIDIUM AQUILINUM * S. SORELTRI ATUMUN (Turkish)
TXDS: ori-rat TDLo:3050 gm/kg/17W-C TFX:CAR JNCIAM 45,179,70
ori-mus TDLo:18 kg/kg/40W-C TFX:NEO GANMAX 17,205,75
ori-dom TDLo:495 gm/kg/68W-C TFX:NEO CNREAB 27,917,67
ori-rat TD :1350 gm/kg/81D-C TFX:NEO GANNA2 69,383,78
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW ABHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,178,70
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REVIEW: TOXICOLOGY REVIEW RVTSA9 26,339,79
REVIEW: TOXICOLOGY REVIEW RVTSA9 26,339,79

EE1521000 BRACKEN FERN TANNIN
UPDT:7901
SYN: PTERIDIUM AQUILINUM TANNIN * TANNIN from BRACKEN FERN
TXDS: ipr-mus LD50:160 mg/kg JNCIAM 56,33,76
imp-mus TDLo:80 mg/kg TFX:CAR JNCIAM 56,33,76
BRACKEN FERN TOXIC COMPONENT see: GW4600000
BRADASOL see: BQ2030000
BRADOSOL see: BQ2030000
BRADOSOL BROMIDE see: BQ2030000

EE1530000 BRADYKININ
UPDT:7901 CAS: 58-82-2 MW: 1060.38 MOLFM: C50-H73-N15-O11
SYN: BK * BRADYKININ (SYNTHETIC) * BRS 640 * KALLIDIN * PRS 640 * SYNTHETIC BRADYKININ
TXDS: ivn-mus TDLo:25 ug/kg/(preg) TFX:TER JPMSAE 58,406,69
BRADYKININ (SYNTHETIC) see: EE1530000
BRALEN KB 2-11 see: TQ3325000
BRALEN RB 03-23 see: TQ3325000
BRASILAMINA BLACK GN see: QJ6160000
BRASILAMINA BLUE 2B see: QJ6400000
BRASILAMINA BLUE 3B see: QJ6475000
BRASILAMINA CONGO 4B see: QK1400000
BRASILAMINA SKY BLUE 6B see: QJ6430000
BRASILAMINA VIOLET 3R see: QK1420000
BRASILAN AZO RUBINE 2NS see: QK1925000
BRASILAN ORANGE 2G see: QJ6500000
BRASILAZINA BLUE 3B see: QJ6475000
BRASILAZINA OIL ORANGE see: QL4900000
BRASILAZINA OIL RED B see: QL5775000
BRASILAZINA OIL SCARLET see: QK4250000
BRASILAZINA OIL SCARLET 6G see: QL5850000
BRASILAZINA OIL YELLOW G see: BY8225000
BRASILAZINA OIL YELLOW O see: SM8300000
BRASILAZINA OIL YELLOW R see: XU8800000
BRASILAZINA ORANGE Y see: ST3380000
BRASORAN see: XY3280000
BRASSICOL see: DA6650000
BRASSISAN (German) see: CZ7960000
BRAUNSTEIN (German) see: OP0350000
BRAVO-W-75 see: NT2600000
BRCDR see: HA3720000
BRECOLANE NDG see: ID5950000

EE2750000 BREDININ
DEF:BREDININ, a nucleoside isolated from a culture filtrate of fungus, Eupenicillium brefeldianum (TJADAB 10,87,74)
UPDT:7901 CAS: 50924-49-7
TXDS: ipr-mus TDLo:5 mg/kg/(preg) TFX:TER TJADAB 10,87,74
BRELLIN see: LY8990000
BRENOL see: MD6475000
BRENTAMINE FAST BLUE B BASE see: DD0875000
BRENTAMINE FAST BLUE B SALT see: DD0875000
BRENTAMINE FAST ORANGE GR BASE see: BY6650000
BRENTAMINE FAST ORANGE GR SALT see: BY6650000
BRENTAMINE FAST RED TR BASE see: XU5000000
BRENTAMINE FAST RED TR SALT see: XU5250000
BREON see: KV0350000
BREON 107 see: KV0350000
BREON 113 see: KV0350000
BREON 121 see: KV0350000
BREON 125/10 see: KV0350000
BREON 151 see: KV0350000
BREON 202 see: KV9500000
BREON 351 see: AK0950000
BREON 425 see: AK0950000
BREON AS 60/41 see: AK0950000
BREON CS 100/30 see: KV9500000
BREON 111EP see: KV0350000
BREON 112EP see: KV0350000
BREON P 130/1 see: KV0350000
BREON S 110/10 see: KV0350000
BREON S 125/12 see: KV0350000
BRESTAN see: WH6650000
BRESTAN 60 see: WH6650000
BRETOL see: BQ5425000
BRETYLIUM BROMIDE see: BO9275000
BRETYLIUM p-TOLUENESULFONATE see: BO9450000
BRETYLIUM TOLSYLATE see: BO9450000
BRETYLIUM TOSYLATE see: BO9450000
BREVICID see: KX1625000
BREVICIDE see: KX1625000
BREVICIDE-X see: KX1625000
BREVIDIL E see: BQ5500000
BREVIRENIN see: DO2625000
BREVITAL see: CQ0400000
BREVITAL SODIUM see: CQ0400000

EE4900000 BREVOLIN
UPDT:7901 CAS: 1403-13-0
TXDS: ivn-mus LD50:38 mg/kg JAJAAA 7,25,54
BRIANIL see: FB3325000
BRICAN see: DN8960000
BRICANYL see: DN8960000
BRICAR see: DN8960000
BRICARIL see: DN8960000
BRICK OIL see: GF8615000
BRICYN see: DN8960000
BRIETAL SODIUM see: CQ0400000
BRIGHT RED see: DB5500000
BRIJ 30 see: MD0875000
BRIJ 35 see: MD0875000
BRIJ 92 see: RK2775000

BRIJ 92((2)-OLEYL) see: RK2775000
BRIJ 96 see: RK2800000
BRIJ 98 see: RK2975000
BRIJ 98((20) OLEYL) see: RK2975000
BRIJ 99 see: RK2975000
BRIJ 35 P.O.E. (23) LAURYL ESTER see: JR5990000
BRIJ 30 P.O.E (4) LAURYL ETHER see: JR5960000
BRILLFAST VIOLET see: GE4518000
BRILLIANT ACID BLACK BNA EXPORT see: QJ5950000
BRILLIANT ACID BLACK BN EXTRA PURE A see: QJ5950000
BRILLIANT ACID BLUE A EXPORT see: BP6830000
BRILLIANT ACID BLUE V EXTRA see: BP6830000
BRILLIANT ACID BLUE VS see: BP6830000
BRILLIANT ACID FLAVINE 10J see: DE4037000
BRILLIANT ACID RUBINE M see: QK1925000
BRILLIANT ACID YELLOW 8G see: DE4037000
BRILLIANT ACRIDINE ORANGE E see: AR7600000
BRILLIANT BENZO BLUE 6BA-CF see: QJ6430000
BRILLIANT BLACK see: QJ5950000
BRILLIANT BLACK A see: QJ5950000
BRILLIANT BLACK BN see: QJ5950000
BRILLIANT BLACK NAF see: QJ5950000
BRILLIANT BLACK N.FQ see: QJ5950000
BRILLIANT BLUE see: BQ4550000
BRILLIANT BLUE see: BQ4725000
BRILLIANT BLUE FCF see: BQ4550000
BRILLIANT BLUE FCF see: BQ4725000
BRILLIANT BLUE GS see: BP6830000
BRILLIANT BLUE LAKE see: BQ4725000
BRILLIANT BLUE LAKE see: BQ4550000
BRILLIANT CARMOISINE see: QK1925000
BRILLIANT CHROME LEATHER BLACK H see: QJ6160000
BRILLIANT CRESYL BLUE see: SP7680000
BRILLIANT CRIMSON RED see: QK1925000
BRILLIANT CRIMSON 2R.FQ see: QK1925000
BRILLIANT FAST OIL YELLOW see: BX7350000
BRILLIANT FAST SPIRIT YELLOW see: BX7350000
BRILLIANT FAST YELLOW see: BX7350000
BRILLIANT GREEN see: BP6825000
BRILLIANT GREEN B see: BP6825000
BRILLIANT GREEN B.P. see: BP6825000
BRILLIANT GREEN BPC see: BP6825000
BRILLIANT GREEN BP CRYSTALS see: BP6825000
BRILLIANT GREEN CRYSTALS see: BP6825000
BRILLIANT GREEN CRYSTALS H see: BP6825000
BRILLIANT GREEN DSC see: BP6825000
BRILLIANT GREEN 3EMBL see: BQ4375000
BRILLIANT GREEN G see: BP6825000
BRILLIANT GREEN GX see: BP6825000
BRILLIANT GREEN LAKE see: BP6825000
BRILLIANT GREEN P see: BP6825000
BRILLIANT GREEN S see: JE2315500
BRILLIANT GREEN SPECIAL see: BP6825000
BRILLIANT GREEN SULFATE see: BP6825000
BRILLIANT GREEN WP CRYSTALS see: BP6825000
BRILLIANT GREEN Y see: BP6825000
BRILLIANT GREEN YN see: BP6825000
BRILLIANT GREEN YNS see: BP6825000
BRILLIANT GREEN ZH see: JE2312000
BRILLIANT LAKE GREEN Y see: BP6825000
BRILLIANT OIL ORANGE R see: QL4900000
BRILLIANT OIL ORANGE Y BASE see: ST3380000
BRILLIANT OIL SCARLET B see: QL5850000
BRILLIANT OIL YELLOW see: BX7350000
BRILLIANTPHOSPHINE-IMINO see: AR9600000
BRILLIANT PINK B see: BP3675000
BRILLIANT PONCEAU G see: QJ6825000
BRILLIANT PONCEAU 3R see: QJ6530000
BRILLIANT PONCEAU 4R see: QJ6530000
BRILLIANT PONCEAU 5R see: QJ6530000
BRILLIANT PONCEAU 4RC see: QJ6530000
BRILLIANT PONCEAU 4RC SPECIALLY PURE see: QJ6530000
BRILLIANT RED see: DB5500000
BRILLIANT PONCEAU 3RF see: QJ6530000
BRILLIANT SCARLET see: DB5500000
BRILLIANT SCARLET see: QJ6530000
BRILLIANT SCARLET 3R see: QJ6530000
BRILLIANT SCARLET 4R see: QJ6530000
BRILLIANT SULFAFLAVINE see: DE4037000
BRILLIANT SULFOFLAVIN see: DE4037000
BRILLIANT SULFOFLAVINE FF see: DE4037000
BRILLIANT SULFOFLAVIN FFA see: DE4037000
BRILLIANT SULPHAFLAVINE see: DE4037000
BRILLIANT SULPHO FLAVINE see: DE4037000
BRILLIANT SULPHO FLAVINE FF see: DE4037000
BRILLIANT SULPHO FLAVINE FFA see: DE4037000
BRILLIANT TANGERINE 13030 see: QL3854000
BRILLIANT TONER Z see: DB5500000
BRILLIANT TUNGSTATE GREEN TONER GT-288 see: BP6825000
BRILLIANT VIOLET 5B see: BO9000000
BRILLIANT YELLOW SLURRY see: AK4580000
BRIMSTONE see: WS4250000
BRIPADON see: WR6475000
BRISPEN see: XH8925000
BRISTAB see: DK9625000
BRISTACICLIN alpha see: QI8750000
BRISTACICLINA see: QI8750000
BRISTACIN see: QI9150000
BRISTACYCLINE see: QI8750000
BRIJ 96((10) OLEYL) see: RK2800000
BRISTAIN see: KR6475000
BRISTAMIN see: KR6475000
BRISTAMIN HYDROCHLORIDE see: KQ7600000
BRISTOL C-5581 H see: KR6475000
BRISTOL LABORATORIES BC 2605 see: QC7800000
BRITACIL see: XH8350000
BRITAMIN see: KR6475000
BRITON see: TA0700000
BRITISH ANTILEWISITE see: UB2625000
BRL see: XH8350000
BRL 152 see: XH9350000
B.R.L. 459 see: WP9450000
B.R.L. 658 see: WQ5425000
BRL 1400 see: XH9000000
BRL-1621 see: XH8920000
BRL-1621 SODIUM SALT see: XH8750000
BRL-1702 see: XH8925000
BRL 1702 see: XH8923000
BRL 3475 see: ON9110000
BRL 6231 see: XY6825000
BRL 50216 see: XY5950000
BRL 51308 see: NI4008500
BROBAMATE see: TZ0175000
BROCADISIPAL see: KR6300000
BROCADOPA see: AY5600000
BROCASIPAL see: KR6300000
BROCIDE see: KI0525000
BROCKMANN, ALUMINUM OXIDE see: BD1200000
BROCSIL see: XH9350000
BRODIAR see: VC5300000
BROFENE see: TE7175000
BROGDEX 555 see: FD3500000
BROM (German) see: EF9100000
BROMACETOPROPYLACETATE see: ES5650000
BROMACIL see: YQ9100000
BROMACIL mixed with SODIUM METABORATE TETRAHYDRATE see: ED6200000
BROMADAL see: YS2975000
BROMADEL see: YS2975000
BROMADRYL see: KQ8400000
BROMAL FLUOROACETAMIDE see: AC2625000
BROMAL HYDRATE see: AB3325000
BROMALLYLENE see: UC7090000
5-(2'-BROMALLYL)-5-ISOPROPYLBARBITURIC ACID see: CQ1050000
3-(1-BROMALLYLOXY)-1,2-PROPANEDIOL see: TY3350000
BROMAL TRIFLUOROACETAMIDE see: AC4025000
BROMAMINAN SODNY (Czech) see: CB1090000
BROMAT see: BQ7875000
BROMATE DE SODIUM (French) see: EF8750000
BROMAZEPAM see: DE9800000
BROMAZIN see: KQ8135000
10-BROM-1,2-BENZANTHRACEN (German) see: CW0180000
3-BROMBENZANTHRONE see: CX5077000
2-BROMBENZOTRIFLUORID (Czech) see: XS7980000
3-BROMBENZOTRIFLUORID (Czech) see: XS7970000
BROMBENZYL CYANIDE see: AL8050000
N-p-BROMBENZYL-N-alpha-PYRIDYL-N',N'-DIMETHYL-AETHYLENDIAMIN-HYDROCHLORIDE (German) see: KV2830000
N-m-BROMBENZYL-N-alpha-PYRIDYL-N'-METHYL-N'-AETHYL-AETHYLENDIAMIN-MALEINAT (German) see: KV2850000
N-p-BROMBENZYL-N-alpha-PYRIDYL-N'-METHYL-N'-AETHYL-AETHYLENDIAMIN-MALEINAT (German) see: KV2870000
BROMCHLOPHOS see: TB9450000
BROMCHLORENONE see: DM5075000
O-(4-BROM-2,5-DICHLOR-PHENYL)-O,O-DIMETHYL-MONOTHIOPHOSPHAT (German) see: TE7175000
BROMDIETHYLACETYLUREA see: YS2975000
D-2-BROM-DIETHYLAMIDE of LYSERGIC ACID see: KE2625000
BROMDIPHENYLHYDRAMINE HYDROCHLORIDE see: KQ8135000
1-BROM-1,1-DINITRO-4-PHENYLBUTANDIOL-3,4 see: EK0700000
2-BROM-D-LYSERGIC ACID DIETHYLAMINE see: KE2625000
BROME (French) see: EF9100000
BROMEK DWUMETYLOLAURYLOBENZYLOAMONIOWY (Polish) see: BO7875000

EF8575000 BROMELAIN
UPDT:7908 CAS: 9001-00-7
SYN: ANANASE * BROMELIN * E.C. 3.4.4.24 * PLANT PROTEASE CONCENTRATE
TXDS: ipr-rat LD50:85.2 mg/kg AIPTAK 145,166,63
ipr-rat LD50:85 mg/kg AIPTAK 145,166,63
ipr-mus LD50:37 mg/kg AIPTAK 145,166,63
ivn-mus LD50:30 mg/kg AIPTAK 145,166,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BROMELIA see: QJ6900000
BROMELIN see: EF8575000
BROMEOSIN see: LM5800000
BROMETHOL see: KM3675000
BROMEX see: TB9450000
BROMEX see: YS2800000
BROMFENOFOS see: DV5200000
1-p-BROMFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY0525000
2-BROMFLUORBENZEN (Czech) see: DA1050000
3-BROMFLUORBENZEN (Czech) see: DA1225000
BROMHEXINE HYDROCHLORIDE see: XS9950000

EF8725000 BROMIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 7758-01-2 MW: 167.01 MOLFM: Br-O3 .K
SYN: POTASSIUM BROMATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EF8750000 BROMIC ACID, SODIUM SALT
UPDT:7908 CAS: 7789-38-0 MW: 150.90 MOLFM: Br-O3 .Na
SYN: BROMATE DE SODIUM (French) * SODIUM BROMATE * SODIUM BROMATE (DOT)
TXDS: ipr-mus LD50:140 mg/kg COREAF 257,791,63
scu-dog LDLo:120 mg/kg SAPHAO 30,337,13
orl-rbt LDLo:250 mg/kg SAPHAO 30,337,13
ivn-rbt LDLo:360 mg/kg SAPHAO 30,337,13
scu-gpg LDLo:100 mg/kg SAPHAO 30,337,13
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BROMIDE of DIETHYL ESTER 2-(FORMAMIDINE-THIO)-ETHYLPHOSPHONIC ACID see: SZ8800000
BROMIDE S-ETHYLISOTHIURONIUM see: UM6825000
BROMIDE SALT of POTASSIUM see: TS7650000
BROMIDE SALT of SODIUM see: VZ3150000
BROMINAL see: DI3150000
BROMINDIONE see: NK5150000
p-BROMINDIONE see: NK5150000

EF9100000 BROMINE
UPDT:7908 CAS: 7726-95-6 MW: 159.82 MOLFM: Br2
SYN: BROM (German) * BROME (French) * BROMINE (DOT) * BROMO (Italian) * BROOM (Dutch)
TXDS: orl-hmn LDLo:14 mg/kg 34ZIAG -,645,69
ihl-hmn LCLo:1000 ppm 34ZIAG -,645,69
ihl-mus LC50:750 ppm/9M AIHAAP 39,129,78

ihl-rbt LCLo:180 ppm/6.5H — HBTXAC 1,324,56
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm — DTLVS* 3,27,71
REVIEW: TOXICOLOGY REVIEW — KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — CLCHAU 19,361,73
REGS: OSHA STANDARD-air:TWA 0.1 ppm (5CP-Q) — FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BROMINE CYANIDE see: GT2100000
BROMINE (DOT) see: EF9100000

EF9350000 BROMINE PENTAFLORIDE
UPDT:7901 CAS: 7789-30-2 MW: 174.91 MOLFM: Br-F5
SYN: BROMINE PENTAFLUORIDE (DOT)
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm — DTLVS* 3,27,71
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 — NTIS**
BROMINE PENTAFLUORIDE (DOT) see: EF9350000

EF9360000 BROMINE TRIFLUORIDE
UPDT:7908 CAS: 7787-71-5 MW: 136.91 MOLFM: Br-F3
SYN: BROMINE TRIFLUORIDE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER AND POISON — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BROMINE TRIFLUORIDE (DOT) see: EF9360000
BROMINIL see: DI3150000
5-BROMISATIN (Czech) see: NL7875000
5-BROM-3-ISOPROPYL-6-METHYL-URACIL (German) see: YQ9275000
BROMISOVAL see: YS3150000
BROMISOVALUM see: YS3150000
BROMKAL 80 see: DV5700000
BROM LSD see: KE2625000
BROMLYSERGAMIDE see: KE2625000
BROM-METHAN (German) see: PA4900000
BROM-beta-NAPHTOL (German) see: QL3360000
5-BROM-5-NITRO-1,3-DIOXAN (German) see: JG9650000
BROM-NITROPHENIDOLE see: EK0700000
BROMO (Italian) see: EF9100000
BROMOACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE see: AB2200000
p-BROMOACETANILIDE see: AD9625000
p-BROMO-N-ACETANILIDE see: AD9625000
4-BROMOACETANILIDE see: AD9625000
BROMOACETIC ACID see: AF5950000
BROMOACETIC ACID ETHYLENE ESTER see: AF5960000
BROMOACETIC ACID, ETHYL ESTER see: AF6000000
BROMOACETIC ACID, SOLID (DOT) see: AF5950000
BROMOACETIC ACID SOLUTION (DOT) see: AF5955000
BROMOACETONE see: UC0525000
BROMOACETONE, LIQUID (DOT) see: UC0525000
1-BROMOACETOXY-2-PROPANOL see: UA7400000
BROMOACETYLENYLETHYLMETHYLCARBINOL see: SC4800000
(BROMOACETYL)METHYLAMINOBENZENE see: AD9650000
BROMO ACID see: LM5850000
5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURIC ACID see: CQ0700000
5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)BARBITURIC ACID see: CQ0900000
5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-1-METHYLBARBITURIC ACID see: CQ0925000
5-(2-BROMOALLYL)-5-(2-CYCLOPENTENYL)-2-THIOBARBITURIC ACID see: CQ0950000
N-(2-BROMOALLYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6580000
gamma-BROMOALLYLENE see: UK4375000
5-(2-BROMOALLYL)-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ1100000
N-(2-BROMOALLYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP1650000
p-BROMOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4455000
5-(2'-BROMOALLYL)-5-(1'-METHYL-n-PROPYL)BARBITURIC ACID see: CQ0700000
BROMOANILIDE see: AD9625000
2-(p-BROMOANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE see: DC1961000
2-(p-BROMOANILINO)-4,6-DICHLOROTRIMESONITRILE see: DC1961000
beta-BROMOANTHRAQUINONE see: CB5950000
BROMOANTIFEBRIN see: AD9625000
4'-BROMOATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE see: CK0050000
BROMO B see: LM5850000
10-BROMO-1,2-BENZANTHRACENE see: CW0180000
3-BROMO-7H-BENZ(de)ANTHRACEN-7-ONE see: CX5077000
BROMO-BENZDRYL see: KQ8135000
4-BROMOBENZENEBORONIC ACID see: CY8650000
BROMOBENZENE (DOT) see: CY9000000
4-BROMO-1,3-BENZENEDICARBONITRILE see: CZ1930000
p-BROMOBENZENESULFONAMIDE see: DB0550000
p-BROMOBENZENESULFONIC ACID 2,5-DICHLOROPHENYL ESTER see: DB5045000
D-N-(p-BROMOBENZENESULFONYL)-3-PHENYLALANINE see: AY4250000
DL-N-(p-BROMOBENZENESULFONYL)-3-PHENYLANINE see: AY4251000
beta-(p-BROMOBENZHYDRYLOXY)ETHYLDIMETHYLAMINE HYDROCHLORIDE see: KQ8135000
2-(4-BROMOBENZOHYDRYLOXY)-ETHYL-DIMETHYLAMINE HYDROCHLORIDE see: KQ8135000
m-BROMOBENZOIC ACID BENZOYLHYDRAZIDE see: DG4448350
p-BROMOBENZOIC ACID HYDRAZIDE see: DG4449250
p-BROMOBENZOIC ACID SODIUM SALT see: DG4455500
4-BROMOBENZONITRILE see: DI2460000
4-BROMOBENZOPHENONE see: DJ0350000
6-BROMOBENZO(a)PYRENE see: DJ4830000
2-(N-((5-BROMOBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE see: KJ8300000
5-BROMO-2-BENZOXAZOLINONE see: DM4950000
6-BROMO-2-BENZOXAZOLINONE see: DM4960000
2-BROMOBENZOYL CHLORIDE see: DM6635000
2-((m-BROMOBENZYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3860000
N-(4-BROMOBENZOYL)-O-ETHYLTHIONOCARBAMATE see: EY9730000
2-(4-BROMOBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE see: CV2430000
5-(4-BROMOBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE see: CV2430000
1-(o-BROMOBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE see: QL1450000
N-(4-BROMOBENZOYL)THIOCARBAMIC ACID O-ETHYL ESTER see: EY9730000
(3-(o-BROMOBENZYL)-2-BUTENYL)DIETHYL(HEPTYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE see: BO9200000
(3-(o-BROMOBENZYL)-2-BUTENYL)DIETHYL(HEXYLOXYCARBONYLMETHYL)AMMONIUM CHLORIDE see: BO9225000
alpha-BROMOBENZYL CYANIDE see: AL8050000
p-BROMOBENZYL CYANIDE see: AL8090000
2-((m-BROMOBENZYL)(2-(DIETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3852000
2-((o-BROMOBENZYL)(2-(DIETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3855000
2-((p-BROMOBENZYL)(2-(DIETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3858000
2-((o-BROMOBENZYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3862000
2-((p-BROMOBENZYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US3865000
4-(p-BROMOBENZYL)-2-(2-(DIMETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9202000
N-(m-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3860000
N-(p-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3865000
N-(o-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3862000
N-(m-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3852000
N-(p-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3858000
N-(o-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US3855000
N-p-BROMOBENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE HYDROCHLORIDE see: KV2830000
N-o-BROMOBENZYL-N-ETHYL-N,N-DIMETHYLAMMONIUM BROMIDE see: BO9275000
(o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE see: BO9450000
N-m-BROMOBENZYL-N'-ETHYL-N'-METHYL-N-2-PYRIDYLETHYLENEDIAMINE MALEATE see: KV2850000
N-p-BROMOBENZYL-N'-ETHYL-N'-METHYL-N-2-PYRIDYLETHYLENEDIAMINE MALEATE see: KV2870000
BROMOBENZYLNITRILE see: AL8050000
3-BROMO-1-BENZYLPYRIDINIUM IODIDE see: UU2300000
N-(m-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BO9452000
N-(o-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BO9454000
N-(p-BROMOBENZYL)-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BO9456000
(m-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE see: BO9452000
(o-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE see: BO9454000
(p-BROMOBENZYL)TRIMETHYLAMMONIUM BROMIDE see: BO9456000
4-BROMOBENZYLTRIMETHYLAMMONIUM BROMIDE see: BO9456000
2-BROMOBICYCLO(2.2.2)OCTANE-2-CARBOXAMIDE see: DT7998000
2-BROMO-N,N-BIS(2-CHLOROETHYL)-3-THENYLAMINE HYDROCHLORIDE see: XH1350000
alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE see: WL4025000
1-BROMO-2-BROMOMETHYLNAPHTHALENE see: QJ1550000
1-BROMOBUTANE see: EJ6225000
1-BROMO-2-BUTANONE see: EL7000000
p-BROMO-N-BUTYLBENZENESULFONAMIDE see: DB0600000
3-BROMO-5-tert-BUTYL-4-HYDROXYBENZONITRILE see: DI2500000
5-BROMO-3-sec-BUTYL-6-METHYLURACIL see: YQ9100000
alpha-BROMOBUTYRIC ACID see: ES7875000
2-BROMOBUTYRIC ACID see: ES7875000
4-BROMO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW0250000
2-BROMOBUTANE see: EJ6228000
2-(3-BROMO-4-BUTOXYPHENYL)ACETAMIDE see: AB4600000
2-(3-BROMO-4-BUTOXYPHENYL)ACETOHYDROXAMIC ACID see: AK8235000
3-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KJ8490000
4-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KJ8500000
5-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KJ8510000
5-BROMO-3-tert-BUTYL-6-METHYLURACIL see: YQ9185000
(4-BROMOBUTYL)TRIPHENYLPLUMBANE see: TP3940000
4-BROMOBUTYRONITRILE see: ET8925000
m-BROMOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD7600000
p-BROMOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD7620000
alpha-BROMOCAPROIC ACID see: MO6650000
4'-BROMO-2-CHLOROACETANILIDE see: AD9630000
alpha-BROMO-n-CAPROIC ACID see: MO6650000
alpha-BROMOCAPROIC ACID, ETHYL ESTER see: MO6825000
p-BROMOCARBANILIC ACID 4-THIOCYANATO-2-BUTYNYL ESTER see: FD7630000
6-BROMO-5-CHLORO-2-BENZOXAZOLINONE see: DM5075000
6-BROMO-5-CHLOROBENZOXAZOLONE see: DM5075000
4'-BROMO-2-(p-CHLOROBENZYLIDENE)ACETOPHENONE see: AM5980000
1-BROMO-1-CHLORO-2,2-DIFLUOROETHENE see: KU8500000
cis-BROMOCHLORODIAMMINEPLATINUM(II) see: TP2255000
1-BROMO-1-CHLORO-2,2-DIFLUOROETHYLENE see: KU8500000
2-BROMO-2-CHLORO-1,1-DIFLUOROETHYLENE see: KU8500000
BROMOCHLORODIFLUOROMETHANE see: PA5270000
7-BROMO-2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0535000
BROMOCHLORODINITROMETHANE see: PA5280000
4-BROMO-3-CHLORODITHIOCARBANILIC ACID ETHYL ESTER see: FD7560000
4-BROMO-3-CHLORODITHIOCARBANILIC ACID GLYCOLATE see: FD7570000
4-BROMO-3-CHLORODITHIOCARBANILIC ACID METHYL ESTER see: FD7580000
p-BROMO-N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE see: DP1725000
5-BROMO-N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE-3-METHYLAMINE HYDROCHLORIDE see: DL9695000
cis-BROMOCHLOROETHYLENEDIAMMINEPLATINUM(II) see: TP2256000
BROMOCHLOROMETHANE see: PA5250000
1-BROMO-1-CHLORO-1-NITROETHANE see: KH6510000
O-(4-BROMO-2-CHLOROPHENYL)-O-ETHYL-S-PROPYL PHOSPHOROTHIOATE see: TE6975000
N-(4-BROMO-3-CHLOROPHENYL)-N'-METHOXY-N'-METHYLUREA see: YS2800000
3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: YS2800000
BROMOCHLOROPROPENE see: UC7100000
3-BROMO-1-CHLOROPROPENE-1 see: UC7100000
2-((4-(4-BROMO-6-CHLORO-o-TOLYL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0218000
BROMOCHLOROTRIFLUOROETHANE see: KH6550000
2-BROMO-2-CHLORO-1,1,1-TRIFLUOROETHANE see: KH6550000
m-BROMOCINNAMIC ACID see: GD8420000
BROMOCODEINE see: QC7760000
BROMOCODEINONE see: QD2150000
BROMOCODIDE see: QC7570000
BROMOCRIPTINE see: KE8250000
BROMOCYANOGEN see: GT2100000
BROMOCYCLENE (French) see: RB7925000
2-BROMOCYCLODODECANONE see: GU2302000
1-BROMOCYCLOHEXANECARBOXAMIDE see: GU7876000
3-BROMO-N-CYCLOHEXYL-1-PROPANESULFONAMIDE see: TZ6070000
5-BROMO-1-CYCLOPENTYL-3,6-DIMETHYLURACIL see: YQ9195000
5-BROMO-3-CYCLOPENTYL-1,6-DIMETHYLURACIL see: YQ9205000
cis-4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7040000
trans-4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7020000
BROMODAN see: RB7925000
BROMO 4DC see: LM5850000
5-BROMODEOXYCYTIDINE see: HA3720000
5-BROMO-2'-DEOXYCYTIDINE see: HA3720000
BROMODEOXYGLYCEROL see: TY3360000
6-BROMO-6-DEOXY-D-MANNITOL see: OP2305000
5-BROMO-1-(2-DEOXY-beta-D-RIBOFURANOSYL)-5-FLUORO-6-METHOXYHYDROURACIL see: MX8800000

BROMODEOXYURIDINE see: YU7350000
5-BROMODEOXYURIDINE see: YU7350000
5-BROMO-2-DEOXYURIDINE see: YU7350000
5-BROMO-2'-DEOXYURIDINE see: YU7350000
4'-BROMO-2-DIALLYLAMINOACETANILIDE see: AD9631000
3'-BROMO-2-DIALLYLAMINOACETANILIDE HYDROCHLORIDE see: AD9633000
2-BROMO-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: CB5975000
2-BROMO-1,8-DIAMINO-4,5-DIHYDROXYANTHRAQUINONE see: CB5975500
3-BROMO-4,5-DIAMINOPYRIDINE see: US3900000
2-((10-BROMO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N,N-DIMETHYL-ETHYLAMINE HYDROGEN MALEATE see: HO7650500
3-((10-BROMO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-TROPANE HYDROGEN FUMARATE see: HO7651000
4-BROMO-2,6-DIBROMO-2,5-CYCLOHEXADIENE-1-ONE see: GU5430000
O-(4-BROMO-2,5-DICLORO-FENIL)-O,O-DIMETIL-MONOTIOFOSFATO (Italian) see: TE7175000
2-BROMO-4,5-DICHLOROIMIDAZOLE see: NI3517500
BROMODICHLOROMETHANE see: PA5310000
O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TE7000000
O-(4-BROMO-2,5 DICHLOROPHENYL) O,O-DIETHYLPHOSPHOROTHIONATE see: TE7000000
4-BROMO-2,5-DICHLOROPHENYL DIMETHYL PHOSPHOROTHIONATE see: TE7175000
O-(4-BROMO-2,5-DICHLOROPHENYL) O-ETHYL PHENYLPHOSPHONOTHIOATE see: TB1717500
3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB3325000
O-(4-BROMO-2,5-DICHLOROPHENYL) O-METHYL PHENYLPHOSPHONOTHIOATE see: TB1720000
2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE2625000
2-BROMO-2,2-DIETHYLACETAMIDE see: ES4300000
BROMODIETHYLACETYLCARBAMIDE see: YS2975000
1-BROMODIETHYLACETYLPHENOBARBITAL see: CQ1404000
BROMODIETHYLACETYLUREA see: YS2975000
1-BROMO-4-(DIETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE see: LL9005000
2-BROMO-N-(3-DIETHYLAMINOPROPYL)CROTONAMIDE see: GQ1050000
2-BROMO-N,N-DIETHYLCROTONAMIDE see: GQ0875000
2-BROMO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE see: HQ6327000
3-BROMO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN SUCCINATE see: HQ6329000
7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-2H-1,4-BENZDIAZEPIN-2-ONE see: DE9800000
6-BROMO-1,2-DIHYDRO-1,4,4-TRIMETHYL-4H-3,1-BENZOXAZIN-2-ONE see: DM3679500
3-BROMODIIMIDAZO(1,2-a;2',1'-c)PYRAZINE see: IL8838000
DL-4-BROMO-2,5-DIMETHOXYAMPHETAMINE HYDROBROMIDE see: SH0300000
DL-4-BROMO-2,5-DIMETHOXY-alpha-METHYLPHENETHYLAMINE HYDROBROMIDE see: SH0300000
2-BROMO-N,N-DIMETHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE HEMIHYDRATE see: AU4705000
2-BROMO-N,N-DIMETHYL-1-ADAMANTANEPROPANAMINE HYDROCHLORIDE see: AU4430000
10-BROMO-5-(2-DIMETHYLAMINOETHOXY)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROGEN MALEATE see: HO7650500
2-(p-BROMO-alpha-(2-DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE BIMALEATE see: US4025000
2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)PROPYL)BENZYL)PYRIDINE MALEATE see: US4028000
2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE MALEATE (1:1) see: US4025000
1-BROMO-4-(DIMETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE see: LL9010000
2-BROMO-4-DIMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH0540000
3-BROMO-4-DIMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH0560000
cis-2-BROMO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00545000
trans-2-BROMO-9-(3-(DIMETHYLAMINO)PROPYLYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00550000
5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW0350000
p-BROMO-N,N-DIMETHYLBENZENESULFONAMIDE see: DB0700000
5-BROMO-N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE see: DL9635000
2-BROMO-N,N-DIMETHYLCROTONAMIDE see: GQ1225000
o-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH0350000
p-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH0525000
5-BROMO-1,6-DIMETHYL-3-PHENYLURACIL see: YQ9215000
alpha-BROMO-beta-DIMETHYLPROPANOYLUREA see: YS3150000
trans-4-BROMO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)CINNAMAMIDE see: GD7060000
3-BROMO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDINE see: UR0720000
N(sup 1)-(5-BROMO-2,6-DIMETHYL-4-PYRIMIDINYL)SULFANILAMIDE see: WO8712000
1-BROMO-1,1-DINITROETHANE see: KH6600000
2-BROMO-2,2-DINITROETHANOL see: KJ8350000
BROMODINITROMETHANE see: PA5320000
BROMODIPHENHYDRAMINE HYDROCHLORIDE see: KQ8135000
2-(1-(4-BROMODIPHENYL)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ8400000
2-(4-BROMODIPHENYLMETHOXY)ETHYLDIMETHYLAMINE see: KQ8135000
4-BROMODIPHENYL SULFONE see: WR5020000
4-BROMODIPHENYL SULFOXIDE see: WS2400000
N-BROMO-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7765000
BROMOEOSIN see: LM5800000
BROMOEOSINE see: LM5850000
3-BROMO-1,2-EPOXYPROPANE see: TX4115000
2-BROMOERGOCRYPTINE see: KE8250000
2-BROMO-alpha-ERGOKRYPTIN see: KE8250000
BROMOETHANE see: KH6475000
BROMOETHANOIC ACID see: AF5950000
2-BROMOETHANOL see: KJ8225000
BROMOETHENE (9CI) see: KU8400000
2-BROMOETHYLAMINE HYDROBROMIDE see: KQ8225000
p-BROMO-N-ETHYLBENZENESULFONAMIDE see: DB0875000
N(sup 4)-(2-BROMOETHYL)-N(sup 4)-(2-BROMOPROPYL)SULFANILAMIDE see: WO8720000
2-BROMO-2-ETHYLBUTYRIC ACID, ester with TRIBROMOETHANOL see: ES7960000
1-BROMO-ETHYL-BUTYRYL-UREA see: YS2975000
1-BROMO-3-ETHYL-1-BUTYN-3-OL see: SC4800000
(alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE see: YS2975000
1-(2-BROMO-2-ETHYLBUTYRYL)-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ1404000
(alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see: YS2975000
2-BROMO-2-ETHYLBUTYRYLUREA see: YS2975000
N(sup 1)-2'-BROMOETHYL-3-CARBOXYAMIDOPYRIDINIUM BROMIDE see: UU2625000
1-(2-BROMOETHYL)-3-CYCLOHEXYL-1-NITROSOUREA see: YS3000000
N-(2-BROMOETHYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6600000
N(sup 1)-2'-BROMOETHYLDIHYDRONICOTINAMIDE see: QS4200000
N-2-BROMOETHYLDIPYRIDINIUM BROMIDE see: DW1925000
N-(2-BROMOETHYL)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7766000
BROMOETHYLENE see: KU8400000
beta-(N-(2-BROMOETHYL)-N-ETHYLAMINO)-4-CHLORO-2-ISOPROPYL-5-METHYLPHENETOLE HYDROBROMIDE see: SI7702500
5-BROMO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE see: KJ8300000
beta-(N-(2-BROMOETHYL)-N-ISOPROPYLAMINO)-4-CHLORO-2-ISOPROPYL-5-METHYLPHENETOLE HYDROBROMIDE see: SI7703000
1-(2-BROMOETHYL)-3-(p-METHOXYPHENYL)UREA see: YS3025000
1-(2-BROMOETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI3520000
1-(2-BROMOETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI3550000
3-BROMO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENSULFONAMIDE see: DB1545000
beta-(N-(2-BROMOETHYL)-N-PROPYLAMINO)-4-CHLORO-2-ISOPROPYL-5-METHYLPHENETOLE HYDROBROMIDE see: SI7703500
2-BROMOETHYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ6860000
2-BROMOETHYNYL-2-BUTANOL see: SC4800000
BROMOETHYNYLETHYLMETHYLCARBINOL see: SC4800000

EG7000000 BROMOFENOXIM
UPDT:7901 CAS: 13181-17-4 MW: 461.05 MOLFM: C13-H7-Br2-N3-O6
SYN: BENZALDEHYDE, 3,5-DIBROMO-4-HYDROXY-, (2,4-DINITROPHENYL)OXIME * BROMOPHENOXIM * C9122 * 3,5-DIBROMO-4-HYDROXYBENZALDEHYDE 2,4-DINITROPHENYL OXIME * 3,5-DIBROMO-4-HYDROXYBENZALDEHYDE (2',4'-DINITROPHENYL)OXIME * FANERON
TXDS: orl-rat LD50:1100 mg/kg 85ARAE 2,203,77
BROMO FL see: LM5850000
BROMOFLOR see: SZ7100000
9-BROMOFLUORENE see: LL5890000
BROMOFLUORESCEIC ACID see: LM5850000
BROMOFLUORESCEIC ACID see: LM5800000
BROMO FLUORESCEIN see: LM5850000
BROMOFLUOROFORM see: PA5425000
10-BROMO-11b-(2-FLUOROPHENYL)-2,3,7,11b-TETRAHYDROOXAZOLO(3,2-d)(1,4)BENZODIAZEPIN-6(5H)-ONE see: RQ5831500
BROMOFORM see: PB5600000
BROMOFORME (French) see: PB5600000
BROMOFORMIO (Italian) see: PB5600000
BROMOFOS see: TE7175000
BROMOFOS-ETHYL see: TE7000000
BROMOFOS-METHYL see: TE7175000
1-(2-BROMOETHYL)-3-(p-CHLOROPHENYL)UREA see: YS2985000
BROMOFUME see: KH9275000
2-BROMOFURYLPENICILLIN SODIUM see: XH8650000
BROM-O-GAS see: PA4900000
5-BROMOGRAMINE see: NL5170000
(E)-2-BROMO-1,1,1,4,4,4-HEXAFLUORO-2-BUTENE see: EM4250000
1-BROMO-1,1,2,2,3,3-HEXAFLUOROPROPANE see: TX4125000
BROMOHEXANE see: MO0925000
2-BROMOHEXANOIC ACID see: MO6650000
BROMOHYDROXYACETONE BENZOATE see: DG4448200
3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE see: VN8225000
p-BROMO-N-HYDROXYBENZENESULFONAMIDE see: DB0890000
(3-BROMO-4-HYDROXYBENZYLIDENE)MALONIC ACID see: OO0613000
3-BROMO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7080000
BROMO(2-HYDROXYETHYL)MERCURY see: OV7425000
BROMO(2-HYDROXYETHYL)MERCURY AMMONIA SALT see: OV7426000
3-BROMO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5427000
p-BROMO-N-HYDROXY-N-METHYLBENZENESULFONAMIDE see: DB0920000
2-BROMO-12'-HYDROXY-2'-(1-METHYLETHYL)-5'-alpha-(2-METHYLPROPYL)ERGOTAMIN-3',6',18-TRIONE see: KE8250000
2-BROMO-3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: UU2700000
4-BROMOIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5428000
4-BROMOIMINO-2,6-DICHLORO-2,5-CYCLOHEXADIENE-1-ONE see: GU5429000
2-BROMO-1-INDANOL 2-CHLOROETHYL SULFITE see: NK7533000
5-BROMOINDOLE-2,3-DIONE see: NL7875000
3'-BROMO-2-IODOACETANILIDE see: AD9635000
4'-BROMO-2-IODOACETANILIDE see: AD9640000
2-BROMOISOBUTANE see: TX4150000
4-BROMOISOPHTHALONITRILE see: CZ1930000
3-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KJ8520000
4-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KJ8530000
5-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE see: KJ8540000
p-BROMO-N-ISOPROPYLBENZENESULFONAMIDE see: DB0940000
5-BROMO-3-ISOPROPYL-6-METHYL, 2,4-PYRIMIDINEDIONE (French) see: YQ9275000
5-BROMO-3-ISOPROPYL-6-METIL-URACIL (Italian) see: YQ9275000
5-BROMO-3-ISOPROPYL-6-METHYLURACIL see: YQ9275000
3'-BROMOISOSAFROLE see: DF4912000
1-(4-BROMO-3-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE see: OB1244000
4-BROMO-3-ISOTHIAZOLYL METHYL KETONE THIOSEMICARBAZONE see: OB1244000
2-BROMOISOVALERIC ACID, ester with TRIBROMOETHANOL see: NY1425000
2-BROMOISOVALERIC ACID, ester with TRICHLOROETHANOL see: NY1450000
2-BROMOISOVALERIC ACID, ester with TRICHLORISOPROPANOL see: NY1500000
alpha-BROMOISOVALEROYLUREA see: YS3150000
(alpha-BROMOISOVALERYL)UREA see: YS3150000
BROMO JPS see: LM5850000
BROMOL see: SN1225000
2-BROMO-D-LYSERGIC ACID DIETHYLAMIDE see: KE2625000
BROMOLYSERGIDE see: KE2625000
6-BROMOMANNITOL see: OP2305000
2-(BROMOMERCURI)ETHANOL see: OV7425000
2-(BROMOMERCURI) ETHANOL-AMMONIA (1:0.8 moles) compound see: OV7426000
BROMOMETANO (Italian) see: PA4900000
BROMOMETHANE see: PA4900000
3-BROMO-3-(4-METHOXYBENZOYL)ACRYLIC ACID SODIUM SALT see: AS4800000
(+)-2-BROMO-3-METHOXY-N-METHYLMORPHINAN HYDROBROMIDE see: QC7578000
3-(3-BROMO-4-METHOXYPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2470000
3-(3-BROMO-4-METHOXYPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2472500
2-BROMO-N-METHYLACETANILIDE see: AD9650000
2-BROMO-N-METHYL-1-ADAMANTANEETHYLAMINE MALEATE see: AU4629300
2-BROMO-N-METHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE see: AU4710000
3-(1-BROMO-2-METHYLALLYLOXY)-1,2-BROPANEDIOL see: TY3375000
1-BROMO-4-(METHYLAMINO)ANTHRAQUINONE see: CB5980000
1-(3-BROMO-4-(METHYLAMINO)BENZYLIDENE)INDENE see: XU4400000
9-BROMOMETHYLANTHRACENE see: CA9380000
p-BROMO-N-METHYLBENZENESULFONAMIDE see: DB0960000
7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW0380000
4-(2-BROMOETHYLTHIO)NICOTINAMIDE see: QS4220000
p-BROMO-alpha-METHYLBENZHYDRYL 2-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE see: KQ8400000
6-BROMOMETHYLBENZO(a)PYRENE see: DJ4850000
5-BROMO-N-METHYLBENZO(b)THIOPHENE-3-ETHYLAMINE, HYDROCHLORIDE see: DL9660000
(o-BROMOMETHYLBENZYL)TRIPHENYLPHOSPHONIUM BROMIDE see: TA1852000
p-(BROMOMETHYL)BENZYLTRIPHENYLPHOSPHONIUM BROMIDE see: TA1854000
4-BROMO-2-METHYL-3-BUTYN-2-OL see: ES0720000
2-BROMO-3-METHYLBUTYRYLUREA see: YS3150000
3-BROMO-4-METHYL-CARBOSTYRIL see: FG7190000
7-BROMOMETHYL-4-CHLOROBENZ(a)ANTHRACENE see: CW0400000

5-BROMOMETHYL-3-(p-CHLOROPHENYL)ISOXAZOLE see: NY2300000
2-BROMO-4,5-METHYLENEDIOXYBENZALDEHYDE see: TO1576250
1-(2-BROMO-4,5-METHYLENEDIOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-OL see: SB3366000
1-(2-BROMO-4,5-METHYLENEDIOXYPHENYL)-4-METHYL-1-PENTEN-3-OL see: SB3369000
7-BROMOMETHYL-6-FLUOROBENZ(a)ANTHRACENE see: CW0425000
BROMOMETHYLHEXACHLOROBICYCLOHEPTENE see: RB7925000
5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-2-ENE see: RB7925000
5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-2-NORBORNENE see: RB7925000
5-BROMO-6-METHOXY-8-NITROQUINOLINE see: VB0250000
N-(2-BROMOMETHYL)BENZYL-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7767000
(2-BROMO-N-METHYL-alpha-INDOLYLIDENE)-p-TOLUIDINE see: XU4400000
4-BROMO-3-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE S-METHYL-4-ISOTHIOSEMICARBAZONE HYDROIODIDE see: NX8151000
4-BROMO-3-METHYL-5-ISOTHIAZOLYL METHYL KETONE 4-(3-METHOXYPROPYL)THIOSEMICARBAZONE see: OB1248000
4-BROMO-3-METHYL-5-ISOTHIAZOLYL METHYL KETONE (MORPHOLINO(THIOCARBONYL))HYDRAZONE see: OB1252000
4-BROMO-3-METHYL-5-ISOTHIAZOLYL METHYL KETONE THIOSEMICARBAZONE see: OB1256000
7-BROMOMETHYL-1-METHYLBENZ(a)ANTHRACENE see: CW0450000
7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW0525000
12-BROMOMETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW0600000
p-BROMO-N-METHYL-N-(4-METHYL-1-PIPERAZINYL)BENZENESULFONAMIDE see: DB0980000
5-BROMO-6-METHYL-3-(1-METHYLPROPYL)-2,4(1H,3H)-PYRIMIDINEDIONE see: YQ9100000
2-BROMO-2-METHYL-4'-(p-NITROPHENYL)BUTYROPHENONE see: EU1150000
1-BROMO-3-METHYLPENTIN-3-OL see: SC4800000
1-BROMO-3-METHYL-1-PENTYN-3-OL see: SC4800000
2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ8400000
2-BROMO-1-(4-METHYL-1-PIPERAZINYL)METHYLADAMANTANE DIHYDROBROMIDE see: AU4447000
2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: SN5600000
1-BROMO-2-METHYLPROPANE see: TX4140000
2-BROMO-2-METHYLPROPANE see: TX4150000
5-BROMO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE see: NL5180000
4-BROMO-5-METHYLRESORCINOL see: VH0400000
2-(BROMOMETHYL)-TETRAHYDROFURAN see: LU6000000
2-BROMO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE see: NW6670000
2-BROMOMETHYL-3-(o-TOLYL)-4(3H)-QUINAZOLONE see: VA2453000
BROMOMORPHIDE see: QD0723000
5'-BROMO-2'-(2-MORPHOLINOETHOXY)PROPIOPHENONE HYDROCHLORIDE see: UG8500000
BROMO-beta-NAPHTHOL see: QL3360000
BROMO-6 NAPHTOL-2 (French) see: QL3365000
6-BROMO-1,2-NAPHTHOQUINONE see: QL7400000
6-BROMO-2-NAPHTHOL see: QL3365000
4-BROMONAPHTHYL ACETIC ACID see: QJ0925000
2-BROMO-N-(2-NAPHTHYL) PROPIONAMIDE see: UE3170000
2-BROMO-4-NITROANILINE see: BW9350000
5-BROMO-2-NITROBENZALDEHYDE see: CU4875000
1-BROMO-1-NITROETHANE see: KH6620000
2-BROMO-2-NITROETHANOL see: KJ8360000
5-BROMO-5-NITRO-m-DIOXANE see: JG9650000
5-BROMO-5-NITRO-1,3-DIOXANE see: JG9650000
2-BROMO-2-NITRO-1-PHENYL-1-ETHANOL see: KJ8400000
2-BROMO-2-NITRO-1,3-PROPANEDIOL see: TY3385000
3-BROMO-4-NITROQUINOLINE 1-OXIDE see: VB0525000
4'-BROMO-3-NITROSALICYLANILIDE see: VN7860000
4'-BROMO-5-NITROSALICYLANILIDE see: VN7865000
1-BROMOOCTANE see: RG8575000
4-BROMO-PDMT see: XX9585000
2-BROMOPENTANE see: RZ9800000
4-BROMO-1,2,2,6,6-PENTAMETHYLPIPERIDINE see: TM4950000
3-BROMO-2-PENTENE see: SB2190000
p-BROMOPHENACYL BROMIDE see: AM6950000
p-BROMOPHENACYL ITACONATE see: WM9570000
p-BROMOPHENACYL PHENOXYACETATE see: AJ2255000
BROMOPHENINDIONE see: NK5150000
1-(m-BROMOPHENYL)-3-(2,2-DIETHOXYETHYL)-2-THIOUREA see: YS3200000
1-(m-BROMOPHENYL)-3-(2-(DIETHYLAMINO)ETHYL)-2-THIOUREA see: YS3220000
BROMOPHENIRAMINE see: US4025000
BROMOPHENIRAMINE MALEATE see: US4025000
o-BROMOPHENOL see: SJ7875000
p-BROMOPHENOL see: SJ7960000
4-BROMOPHENOL see: SJ7960000
BROMOPHENOXIM see: EG7000000
3-(o-BROMOPHENOXY)-1,2-PROPANEDIOL see: TY3400000
3-(p-BROMOPHENOXY)-1,2-PROPANEDIOL see: TY3425000
1-(4-BROMOPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA7450000
alpha-BROMOPHENYLACETONITRILE see: AL8050000
p-BROMOPHENYLACETONITRILE see: AL8090000
2-(o-BROMOPHENYL)ALLOPHANIC ACID ETHYL ESTER see: BA3570000
2-(2-BROMOPHENYL)ALLOPHANIC ACID ETHYL ESTER see: BA3570000
3-(2-BROMO-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0363300
3-(3-BROMO-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0363700
4-BROMO-alpha-PHENYLBENZYL 2-DIMETHYLAMINOETHYL ETHER see: KQ8135000
1-(p-BROMOPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1130000
p-BROMOPHENYLBORIC ACID see: CY8650000
1-(4-(o-BROMOPHENYL)-2-BUTENYL)-1-(BUTOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4621000
1-(4-(o-BROMOPHENYL)-2-BUTENYL)-1-(DECYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4623000
1-(4-(o-BROMOPHENYL)-2-BUTENYL)-1-(METHOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4625000
1-(4-(o-BROMOPHENYL)-2-BUTENYL)-1-(3-METHYL-4-PHENYL-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4627000
1-(4-(o-BROMOPHENYL)-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM4952500
1-(4-(p-BROMOPHENYL)-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM4955000
2-((4-(p-BROMOPHENYL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0219000
p-BROMOPHENYL 2-CHLOROETHYL SULFONE see: WR4935000
p-BROMOPHENYL CHLOROMETHYL SULFIDE see: WQ2870000
5-(p-BROMOPHENYLDIAZENO)SALICYLIC ACID see: VO1900000
1-(p-BROMOPHENYL)-5,5-DIETHYLBARBITURIC ACID see: CQ1408000
3-(p-BROMOPHENYL)-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUM BROMIDE see: NJ5980000
(E)-2-(p-BROMOPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010200
2-(p-BROMOPHENYL)-9-DIMETHYLAMINOPROPYL-9H-IMIDAZO(1,2-a)BENZIMIDAZOLE DIHYDROCHLORIDE see: NI2910000
N-(4-BROMOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE see: ME8770000
1-(p-BROMOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE see: ME8770000
1-(4-BROMOPHENYL)-3,3-DIMETHYLTRIAZENE see: XX9585000
1-(p-BROMOPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)GUANIDINE see: ME8790000
alpha-BROMO-beta-PHENYLETHYLENE see: WL3850000
4-BROMOPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE see: ME8850000
4-BROMOPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL SULFONE see: ME8800000
4-BROMOPHENYL HYDRAZINE HYDROCHLORIDE see: MV0800000
3-(m-BROMOPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2475000
N-(4-BROMOPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE see: DU1130000
alpha-(4-BROMOPHENYLIMINO)-o-CRESOL see: GO6870000
2-(4-BROMOPHENYLIMINO)-1-METHYLPYRROLIDINE see: UX9785000
3-(p-BROMOPHENYL)-2-IMINO-4-THIAZOLIDONE see: XJ6215000
2-(p-BROMOPHENYL)-1,3-INDANDIONE see: NK5150000
2-(p-BROMOPHENYL)INDAN-1,3-DIONE see: NK5150000
2-(4-BROMOPHENYL)-1,3-INDANDIONE see: NK5150000
p-BROMOPHENYL ISOTHIOCYANATE see: NX8400000
m-BROMOPHENYL ISOTHIOCYANATE see: NX8350000
3-BROMOPHENYL ISOTHIOCYANATE see: NX8350000
1-(m-BROMOPHENYL)-2-MERCAPTOIMIDAZOLE see: NI8517000
3-(p-BROMOPHENYL)-1-METHOXY-1-METHYLUREA see: YS3325000
(E)-2-(p-BROMOPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010300
cis-2-(p-BROMOPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010220
cis-2-(p-BROMOPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010320
p-BROMOPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 see: MO2300000
p-BROMOPHENYL-1-METHYL-1-DIMETHYL-3,3 PROPANEDIOL-1,3 see: SA0500000
N-(4-BROMOPHENYL)-N'-METHYL-N'-METHOXY-HARNSTOFF (German) see: YS3325000
3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA see: YS3325000
6-(m-BROMOPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6137000
6-(p-BROMOPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6140000
1-(m-BROMOPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS3390000
1-(p-BROMOPHENYL)-3-METHYLTRIAZENE see: XX9595000
1-(m-BROMOPHENYL)-3-(2-(4-MORPHOLINO)ETHYL)-2-THIOUREA see: YS3430000
2-(m-BROMOPHENYL)-N-(4-MORPHOLINOMETHYL)SUCCINIMIDE see: WN2300000
1-(p-BROMOPHENYL)-3-(p-NITROPHENYL)URETIDINEDIONE see: YU6685000
2-(1-(4-BROMOPHENYL)-1-PHENYLETHOXY)-N,N-DIMETHYLETHANAMINE HYDROCHLORIDE see: KQ8400000
1-(p-BROMOPHENYL)-1-PHENYL-1-(2-DIMETHYLAMINOETHOXY)ETHANE HYDROCHLORIDE see: KQ8400000
1-(p-BROMOPHENYL)-1-PHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6550000
(2-(1-p-BROMOPHENYL-1-PHENYLETHOXY)ETHYL)DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ8400000
N-(p-BROMOPHENYL)PHTHALIMIDE see: TI4025000
p-BROMOPHENYL PHENYL SULFONE see: WR5020000
1-(p-BROMOPHENYL)-1-(2-PYRIDYL)-3-DIMETHYLAMINO-PROPAN-MALEAT (German) see: US4028000
2-(m-BROMOPHENYL)SUCCINIMIDE see: WN2285000
4-(2-(4-BROMOPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE see: US4037500
((p-BROMOPHENYL)SULFONYL)PHENYLAMIDINOGUANIDINE see: ME8800000
((p-BROMOPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE see: ME8850000
p-BROMOPHENYL PHENYL SULFOXIDE see: WS2400000
2-(m-BROMOPHENYL)THIAZOLIDINE see: XJ5139000
2-(p-BROMOPHENYL)THIAZOLIDINE see: XJ5139500
S-(p-BROMOPHENYL) THIOACETATE see: AJ5900000
S-(p-BROMOPHENYL) THIOBENZOATE see: DH6852000
2-p-BROMOPHENYLTHIOETHANOL see: KJ8440000
4-BROMOPHENYL THIOUREA see: YS3500000
1-(m-BROMOPHENYL)-3-(3-(1H-1,2,4-TRIAZOLYL))-2-THIOUREA see: YS3550000
5'-BROMO-2'-(2-PIPERIDINOETHOXY)PROPIOPHENONE HYDROCHLORIDE see: UG8600000
BROMOPHOS see: TE7175000
BROMOPHOSETHYL see: TE7000000
6-BROMOPIPERONAL see: TO1576250
1-BROMOPROPANE see: TX4110000
3-BROMO-1,2-PROPANEDIOL see: TY3360000
1-BROMO-2-PROPANOL see: UA7388000
3-BROMO-1-PROPANOL see: UA7385000
3-BROMOPROPANOL see: UA7385000
BROMO-2-PROPANONE see: UC0525000
3-BROMOPROPENE see: UC7090000
N-(3-BROMOPROPIONAMIDOMETHYL)ACRYLAMIDE see: AS3400000
alpha-BROMOPROPIONIC ACID see: UE7700000
beta-BROMOPROPIONIC ACID see: UE7875000
3-BROMOPROPIONIC ACID see: UE7875000
3-BROMOPROPIONITRILE see: UG1050000
alpha-BROMOPROPIOPHENONE see: UG8400000
2-BROMOPROPIOPHENONE see: UG8400000
3-BROMOPROPYLAMINE HYDROBROMIDE see: UH9925000
BROMOPROPYLATE see: DD2100000
p-BROMO-N-PROPYLBENZENESULFONAMIDE see: DB1050000
(3-BROMOPROPYL)CARBAMIC ACID BENZYL ESTER see: EY9765000
3-BROMOPROPYLENE see: UC7090000
3-(2-BROMO-6-PROPYLPHENOXY)-1,2-PROPANEDIOL see: TY3450000
3-BROMOPROPYNE see: UK4375000
3-BROMO-1-PROPYNE see: UK4375000
2-BROMOPYRIDINE see: US3850000
2-BROMO-3-PYRIDINOL see: UU7705000
p-BROMO-N-(3-PYRIDYL)BENZENESULFONAMIDE see: DB1250000
7-BROMO-5-(2-PYRIDYL)-3H-1,4-BENZODIAZEPIN-2(14)-ONE see: DE9800000
3-(5-BROMO-3-PYRIDYL)-1-tert-BUTYL-2-CYANOGUANIDINE see: ME8855000
6-BROMO-3-(2-PYRIDYL)COUMARIN see: GN4935000
6-BROMO-3-(4-PYRIDYL)COUMARIN see: GN4937500
2-((4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0220000
S-2-((4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0225000
2-((10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0227500
S-2-((10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0230000
2-((2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0260000
S-2-((2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0268000
S-2-((7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0274000
2-((6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0280000
S-2-((6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0285000
2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL DIHYDROCHLORIDE see: KJ0290000
2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0300000
S-2-((5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0305000
S-2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0315000
S-2-((5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0320000
S-2-((5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0310000
2-((3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0325000

5-2-((3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0338000
BROMOSALICYLAMIDE see: VN7000000
5-BROMOSALICYL-4-BROMOANILIDE see: VN8225000
5-BROMOSALICYLIC ACID see: VO1850000
beta-BROMOSTYRENE see: WL3850000
omega-BROMOSTYRENE see: WL3850000
BROMOSTYROL see: WL3850000
BROMOSTYROLENE see: WL3850000
N-BROMOSUCCIMIDE see: WN2275000
N-BROMOSUCCINIMIDE see: WN2275000
1-(o-BROMO-p-SULFAMOYLPHENYL)-3-PHENYL-5-IMIDIZOLIDINONE see: NJ0615000
3-BROMO-1,1,2,2-TETRAFLUOROPROPANE see: TX4170000
5-BROMO-1-(TETRAHYDROPYRAN-2-YL)CYTOSINE see: HA6000000
3-BROMOTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0400000
7-BROMO-1,2,3,4-TETRAHYDRO-2,3,5-TRIMETHYLPYRIMINO(3,4-a)INDOLE see: UW7682000
3-BROMO-N-(1,1,3,3-TETRAMETHYLBUTYL)-1-PROPANE-SULFONAMIDE see: TZ6080000
5-BROMO-2-(4-(3-THIAZOLIDINYL)BUTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5300000
5-BROMO-2-(10-(3-THIAZOLIDINYL)DECYLTHIO)PYRIDINE DIHYDROCHLORIDE see: XJ5310000
5-BROMO-2-(7-(3-THIAZOLIDINYL)HEPTYLTHIO)PYRIDINE DIHYDROCHLORIDE see: XJ5320000
5-BROMO-2-(6-(3-THIAZOLIDINYL)HEXYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5330000
5-BROMO-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5340000
1-(3-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL see: KJ8490000
1-(4-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL see: KJ8500000
1-(5-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL see: KJ8510000
1-(3-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL see: KJ8520000
1-(5-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE see: KJ8540000
1-(4-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL see: KJ8530000
p-BROMOTHIOBENZOHYDROXIMIC ACID, 5-DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE see: DG0660000
4-BROMOTHIOFORMANILIDE see: LQ4670000
5-BROMO(b)THIOPHENE-2-ETHYLAMINE HYDROCHLORIDE see: DL9650000
alpha-BROMOTOLUENE see: XS7965000
alpha-BROMO-alpha-TOLUNITRILE see: AL8050000
BROMOTRICHLOROETHYL ETHYL MALONATE see: OO0620000
BROMOTRICHLOROMETHANE see: PA5400000
3-BROMOTRICYCLOQUINAZOLINE see: YD2850000
1-BROMOTRIDECANE see: YD3100000
BROMOTRIETHYLSTANNANE compd. with 2-PIPECOLINE (1:1) see: WH6745000
BROMOTRIFLUOROMETHANE see: PA5425000
5-BROMO-1,3,6-TRIMETHYLURACIL see: YQ9300000
BROMOTRINITROMETHANE see: PA5520000
BROMOTRIPENTYLSTANNANE see: WH6750000
BROMOTRIPHENYLMETHANE see: PA5550000
10-BROMO-5-(3-alpha-TROPANYLOXY)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROGEN FUMARATE see: HO7651000
4'-BROMOTROPIC ACID 3-TROPANYL ESTER see: YM8300000
BROMO TS see: LM5850000
BROMOURACIL DEOXYRIBOSIDE see: YU7350000
5-BROMOURACIL-2-DEOXYRIBOSIDE see: YU7350000
alpha-BROMOVALERIC ACID see: YV6300000
BROMOVALERYLUREA see: YS3150000
BROMOVINYLTRIMETHYLAMMONIUM BROMIDE see: BO9625000
BROMOWODOR (Polish) see: MW3850000
BROMO X-100 see: LM5850000
BROMO XX see: LM5850000
BROMOXYNIL see: DI3150000
BROMOXYNIL OCTANOATE see: DI3325000
BROMPHENIRAMINE MALEATE see: US4025000
p-BROMPHENYLINDANDIONE see: NK5150000
BROMPROPHEN-PYRIDAMIN (German) see: US4028000
4-BROMPYRAZOLE see: UQ6200000
BROMSALANS see: VN8120000
beta-BROMSTYROL see: WL3850000
BROMSTYROLE see: WL3850000
BROMSULPHALEIN see: TI3850000
BROMSULPHTHALEIN see: TI3850000
BROMURE DE CYANOGEN (French) see: GT2100000
BROMURAL see: YS3150000
BROMURE DE METHYLE (French) see: PA4900000
BROMURE D'ETHYLE see: KH6475000
BROMURE de FLUORACETYLCHOLINE (French) see: FZ9880000
BROMURO DE OXITROPIO (Spanish) see: RN7090000
BROMURO DE QUINUCLIO (Spanish) see: CO1747050
BROMURE DE VINYLE (French) see: KU8400000
BROMURE DE XYLYLE (French) see: ZE3850000
BROMURO DI ETILE (Italian) see: KH9275000
BROMURO DI METILE (Italian) see: PA4900000
BROMUVAN see: YS3150000
BROMVALERYLUREA see: YS3150000
BROMVALETONE see: YS3150000
BROMVALETONUM see: YS3150000
BROMWASSERSTOFF (German) see: MW3850000
BROMYL see: YS3150000
BRONATE see: DI3325000
BRONCATAR see: GY4210000
BRONCHOSELECTAN see: DG0888000
BRONCOVALEAS see: ZE4400000
BRONIDOX see: JG9650000
BRONKEPHRINE see: DO1750000
BRONKEPHRINE HYDROCHLORIDE see: DN7875000
BRONCHOSPASMIN see: XH5099000
BRONOCOT see: TY3385000
BRONOPOL see: TY3385000
BRONTIN see: YJ8925000
BRONTINA see: YJ8925000
BRONTINE see: YJ8925000
BRONTISOL see: YJ8925000
BRONTYL see: XH5907500
BRONZE BROMO see: LM5850000
BRONZE GREEN TONER A-8002 see: BQ1180000
BRONZE POWDER see: GL5325000
BRONZE RED RO see: DB5500000
BRONZE RED 16913 YELLOWISH see: DB5500000
BRONZE SCARLET see: DB5500000
BRONZE SCARLET C see: DB5500000
BRONZE SCARLET CA see: DB5500000
BRONZE SCARLET CBA see: DB5500000
BRONZE SCARLET CT see: DB5500000
BRONZE SCARLET CTA see: DB5500000
BRONZE SCARLET TONER see: DB5500000
BROOM ABSOLUTE see: LY0218000
BROOM (Dutch) see: EF9100000
O-(4-BROOM-2,5-DICHLOOR-FENYL)-O,O-DIMETHYL-MONOTHIOFOSFAAT (Dutch) see: TE7175000
5-BROOM-3-ISOPROPYL-6-METHYL-URACIL-(Dutch) see: YQ9275000
BROOMMETHAAN (Dutch) see: PA4900000
BROOMWATERSTOF (Dutch) see: MW3850000
BROVALIN see: YS3150000
BROVALUREA see: YS3150000
BROVARIN see: YS3150000
1538 BROWN see: QK1575000
1545 BROWN see: DB5950000
11460 BROWN see: ZE8575000
11660 BROWN see: FZ1305000
BROWN ACETATE see: AF7525000
BROWN COPPER OXIDE see: GL8050000
BROWN 4EMBL see: GL7375000
BROWN FK see: DB5950000
BROWN HEMATITE see: OI7710000
BROWN IRON ORE see: OI7710000
BROWN IRONSTONE CLAY see: OI7710000

EH8640000 BROWN MIXTURE
DEF: Compound mixture of OPIUM and GLYCYRRHIZA (27ZTAP 3,27,69)
UPDT:7901 CAS: 8030-36-2
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,27,69
BROWN SK see: JE2305000
BROXIL see: XH9350000
BROXYKINOLIN see: VC5300000
BROXYNIL see: DI3150000
BROXYQUINOLINE see: VC5300000
BRS 640 see: EE1530000
Br-SA III see: WO8712000
BRUCIN (German) see: EH8925000
BRUCINA (Italian) see: EH8925000

EH8925000 BRUCINE
DEF: An alkaloid extracted from STRYCHNOS seeds (WQCHM* 4,-,74)
UPDT:7908 CAS: 357-57-3 MW: 394.51 MOLFM: C23-H26-N2-O4
SYN: BRUCIN (German) * BRUCINA (Italian) * BRUCINE ALKALOID * BRUCINE, SOLID (DOT) * DIMETHOXY STRYCHNINE * 10,11-DIMETHYSTRYCHNINE * DOLCO MOUSE CEREAL * PIED PIPER MOUSE SEED * STRYCHNINE, 2,3-DIMETHOXY-
TXDS: orl-rat LD50:1 mg/kg PCOC** -,-,66
ipr-rat LD50:91 mg/kg JPETAB 131,185,61
ivn-dog LDLo:8 mg/kg HBAMAK 4,1289,35
orl-rbt LD50:4 mg/kg PCOC** -,-,66
ivn-rbt LDLo:30 mg/kg NTIS** PB214-270
ivn-gpg LDLo:120 mg/kg NTIS** PB214-270
scu-pgn LDLo:58 mg/kg HBAMAK 4,1289,35
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,27,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BRUCINE ALKALOID see: EH8925000
BRUCINE, BISAPOMETHYL-, DIACETATE see: WL2101000
BRUCINE IODOMETHYLATE see: EH9105000
BRUCINE IODOMETHYLE (French) see: EH9105000

EH9105000 BRUCINE, METHIODIDE
UPDT:7901 CAS: 60723-51-5 MW: 536.45 MOLFM: C23-H26-N2-O4 .C-H3-I
SYN: BRUCINE IODOMETHYLATE * BRUCINE IODOMETHYLE (French)
TXDS: ivn-mus LDLo:10 mg/kg CRSBAW 144,53,50
ivn-rbt LDLo:30 mg/kg CRSBAW 144,53,50
ivn-gpg LDLo:120 mg/kg CRSBAW 144,53,50
BRUCINE, SOLID (DOT) see: EH8925000
BRUCITE see: QO4930000
BRUDR see: YU7350000
BRUINSTEEN (Dutch) see: OP0350000
BRULAN see: YS4250000
BRUNEOMYCIN see: TJ7350000
BRUSH BUSTER see: DG7525000
BRUSH RHAP see: AJ8400000
BRUSH-OFF 445 LOW VOLATILE BRUSH KILLER see: AJ8400000
BRYGOU see: FC3150000
BS 4231 see: NY2350000
BS 5930 see: KR6300000
BS 6825 see: YM3325000
BS 6987 see: YJ8925000
BS 7029 see: HO7875000
BS 7051 see: TM7175000
BS 7308 see: EN0705000
BS 7331 see: KR9100000
BSA see: AK3000000
BSB-S 40 see: WL6475000
B.S.M. 906M see: GY4250000
BSP see: TI3850000
BT-325 see: WP0525000
BT 621 see: FE2778000
BT see: XF8050000
BT see: XZ4150000
BT see: XH9200000
BTC see: BO3150000
BTC 471 see: BO3325000
BT 234 MERCK see: SN1850000
BTCMTS (Czech) see: YL7700000
BTFMEA see: KQ8060000
BTO see: JN8750000
BTS 14639 see: FB8520000
BTS 27,419 see: ZF0480000
BTT see: WH6785000
B-TWELVE see: GG3750000
B-TWELVE ORA see: GG3750000
B.T.Z. see: UQ8225000
BU-6 see: UU6825000
BU2AE see: KK3850000

EI1224200 BUALTA
DEF: 60% solution of POLY(OXYETHYLENE(DIMETHYLIMINO)ETHYLENE(DIMETHYLIMINO)ETHYLENE DICHLORIDE) (8SARAE 3,61,76)
UPDT:7901 CAS: 31512-74-0
TXDS: orl-rat LD50:3690 mg/kg 8SARAE 3,61,76
BUBAN see: QK7134000
BUBAN 37 see: AM8470000
BUBARTAL see: CQ2275000

BUCACID AZO RUBINE see: QK1925000
BUCACID AZURE BLUE see: BQ4550000
BUCACID AZURE BLUE see: BQ4725000
BUCACID BRILLIANT SCARLET 3R see: QJ6530000
BUFORMIN HYDROCHLORIDE see: DU1135000
BUFOTOXIN see: EI3160000
BULEN A 30 see: TQ3325000
BUNGARUS MULTICINTUS VENOM see: YX4183900
BUCACID FAST ORANGE G see: QJ6500000
BUCACID FAST WOOL BLUE R see: QJ6300000
BUCACID GUINEA GREEN BA see: BQ4375000
BUCACID INDIGOTINE B see: DU3000000
BUCACID PATENT BLUE VF see: BP6830000
BUCACID TARTRAZINE see: UO6400000
BUCACID WOOL GREEN see: BQ1150000
BUCARBAN see: YS4200000
BUCB see: KJ9100000
BUCLIZINE DIHYDROCHLORIDE see: TL0350000
BUCLODIN see: TL0350000
BUCLOXIC ACID see: UE8850000
BUCLOXIC ACID CALCIUM SALT see: UE8860000
BUCLOXONIC ACID see: UE8850000
BUCLOXONIC ACID CALCIUM SALT see: UE8860000
BUCOLOM SODIUM see: CQ1498900
BUCOLOME SODIUM see: CQ1498900
BUCULOME SODIUM see: CQ1498900
BUCROL see: YS4200000
BUCS see: KJ8575000
BUCTRIL see: DI3150000
BUCTRIL see: DI3325000
BUCTRIL INDUSTRIAL see: DI3150000
BUDDLEOFLAVONOL see: DJ3050000
BUDR see: YU7350000
5-BUDR see: YU7350000
BUDRALAZINE see: TH8890000
BUENO see: PA2625000
BUENO 6 see: PA2625000

EI2945000 BUFA-20,22-DIENOLIDE, 16-(ACETYLOXY)-3-((8-((4-((AMINOIMINOMETHYL)AMINO)-1-CARBOXYBUTYL) AMINO)-1,8-DIOXOOCTYL)OXY)-14,15-EPOXY-, (3-beta(S),5-beta,15-beta,16-beta)-
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 60113-07-7 MW: 755.02 MOLFM: C40-H58-N4-O10
SYN: CINO-BUFOTOXIN
TXDS: ivn-cat LDLo:360 ug/kg JPETAB 49,561,33

EI2955000 BUFA-20,22-DIENOLIDE, 16-(ACETYLOXY)-14,15-EPOXY-3-HYDROXY-, (3-beta,5-beta,15-beta,16-beta)-
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 470-37-1 MW: 442.60 MOLFM: C26-H34-O6
SYN: CINO-BUFAGIN
TXDS: ivn-cat LDLo:230 ug/kg JPETAB 49,561,33

EI2975000 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-
UPDT:7901 CAS: 465-39-4 MW: 384.56 MOLFM: C24-H32-O4
SYN: BUFOGENIN * 14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE * 3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE * RESIBUFOGENIN
TXDS: ivn-cat LD50:5 mg/kg JPETAB 111,365,54

EI3150000 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE
UPDT:7901 CAS: 471-95-4 MW: 444.62 MOLFM: C26-H36-O6
SYN: BUFOTALIN * BUFOTALINE
TXDS: scu-mus LD50:400 ug/kg CTOXAO 4,331,71
orl-dog LDLo:980 ug/kg CRSBAW 152,571,58
ivn-dog LDLo:360 ug/kg CRSBAW 152,571,58

EI3160000 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE, 3-N(sup 2)-ESTER with N(sup 2)-(7-CARBOXYHEPTANOYL)-L-ARGININE
UPDT:7909 CAS: 464-81-3 MW: 757.04 MOLFM: C40-H60-N4-O10
SYN: BUFOTALIN 3-SUBEROYLARGININE ESTER * BUFOTOXIN * VULGAROBUFOTOXIN
TXDS: ivn-cat LD50:300 ug/kg TOXIA6 7,315,69

EI3175000 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE 14-ESTER with N(sup 2)-(7-CARBOXYHEPTANOYL)ARGININE, MONOHYDRATE
UPDT:7909 CAS: 5787-05-3 MW: 775.06 MOLFM: C40-H60-N4-O10 .H2-O
SYN: BUFOTOXIN, MONOHYDRATE * VULGAROBUFOTOXIN MONOHYDRATE
TXDS: ivn-cat LD50:270 ug/kg 12VXA5 8,172,68

EI3200000 BUFAGIN
UPDT:7901
TXDS: ivn-cat LD50:100 ug/kg PSEBAA 29,905,32

EI3325000 BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL) OXY)-14-HYDROXY-
UPDT:7906 CAS: 124-99-2 MW: 692.88 MOLFM: C36-H52-O13
SYN: GLUCOPROSCILLARIDIN A * 14-beta-HYDROXY-3-beta-SCILLOBIOSIDOBUFA-4,20,22-TRIENOLIDE * MANNOPYRANOSIDE, SCILLARENIN-3 6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-, alpha-L- * SCILLAREN A * SCILLAGLYKOSID A (German) * 3-beta-SCILLOBIOSIDO-14-beta-HYDROXY-delta-4,20,22-BUFATRIENOLID (German) * TRANSVAALIN
TXDS: ivn-rat LD50:15 mg/kg ARZNAD 11,848,61
ivn-cat LDLo:200 ug/kg ARZNAD 14,716,64
ivn-gpg LDLo:405 ug/kg ARZNAD 14,716,64

BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY- see: UK6650000

BUFA-4,20,22-TRIENOLIDE, 3-beta-(16-DEOXY-alpha-L-MANNOSYL)OXY)-14-HYDROXY- see: UK6650000

EI3450000 14-beta-BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-METHYL-alpha-L-MANNOPYRANOSYL)OXY)- 14-HYDROXY-
UPDT:7907 MW: 552.73 MOLFM: C29-H44-O10
SYN: CLIFT * 14-HYDROXY-3-beta-((4-O-METHYL-alpha-L-RHAMNOPYRANOSYL)OXY)-14-beta-BUFA-4,20,22-TRIENLID * MEPROSCILLARIN
TXDS: orl-rat LD50:79 mg/kg ARZNAD 28,506,78
ivn-rat LD50:5800 ug/kg ARZNAD 28,506,78
orl-mus LD50:12500 ug/kg ARZNAD 28,506,78
ivn-mus LD50:2800 ug/kg ARZNAD 28,506,78

EI3500000 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-
UPDT:7901 CAS: 465-22-5 MW: 384.56 MOLFM: C24-H32-O4
SYN: beta-SCILLARENIN * SCILLARENIN * TRANSVAALIN AGLYCON
TXDS: ivn-cat LDLo:0.16 mg/kg JPETAB 111,365,54

EI3700000 14-beta-BUFA-4,20,22-TRIENOLIDE, 14-HYDROXY-3-beta-((4-O-METHYL-alpha-L-RHAMNOPYRANOSYL) OXY)-
UPDT:7903 MW: 544.75 MOLFM: C31-H44-O8
SYN: CLIFT * 14-HYDROXY-3-beta-((4-O-METHYL-alpha-L-RHAMNOPYRANOSYL)OXY)-14-beta-BUFA-4,20,22-TRIENOLIDE * MEPROSCILLARIN * PROSCILLARIDIN-4'-METHYL ETHER
TXDS: ivn-cat LDLo:137 ug/kg ARZNAD 28,495,78
ivn-gpg LDLo:678 ug/kg ARZNAD 28,495,78

BUFEN see: OV6475000
BUFENCARB see: FC3500000
BUFENCARB see: FC3510000
BUFENCARB see: FC3515000
BUFETOLOL HYDROCHLORIDE see: UA8500000
BUFOGENIN see: EI2975000
BUFONAMIN see: NJ7020000
BUFOPTO ZINC SULFATE see: ZH5260000
BUFORMIN HYDROCHLORIDE see: NJ7020000
BUFOTALIN see: EI3150000
BUFOTALIN 3-SUBEROYLARGININE ESTER see: EI3160000
BUFOTALINE see: EI3150000
BUFOTENIN see: NM2800000
BUFOTENINE see: NM2800000
BUFOTENINE BIOXALATE see: NM2980000
BUFOTENINE OXALATE HYDRATE see: NM3190000
BUFOTENINE-2' OXALATE SALT see: NM3175000
BUFOTOXIN, MONOHYDRATE see: EI3175000
BUFURALOL see: KK0207500
BUFYLLINE see: XH4375000
BUHACH see: UR4200000
BUKARBAN see: YS4200000
BULAN see: EJ4900000
BULANA see: AT6975000
BULBOCAPNINE see: CE1050000
BULBOCAPNINE HYDROCHLORIDE see: CE1054000
BULBONIN see: NJ7020000
BULEN A see: TQ3325000
HOSTALEN HDPE see: TQ3325000
BULGARIAN see: VL0460000
BULPUR see: GS6825000
BUMADIZON CALCIUM SALT HEMIHYDRATE see: OO0625000
BUMETANIDE see: DG4910000
BUNAFTINE see: QJ1890000
BUNAIOD see: GD8430000
BUNAMIDINE HYDROCHLORIDE see: QK7134000
BUNAMIODYL see: GD8430000
BUNAMIODYL SODIUM see: GD8430000
BUNAPHTIDE see: QJ1890000
BUNAPHTINE see: QJ1890000
BUNEMA see: FB2350000
BUNITROLOL see: DI4650000
BUNOLOL see: QK4400000
BUNSENITE see: QR8400000
BUNT-CURE see: DA2975000
BUNT-NO-MORE see: DA2975000
BUPHENINE HYDROCHLORIDE see: DO8300000
BUPICAINE HYDROCHLORIDE (-) see: TK6120000
BUPICAINE HYDROCHLORIDE (+) see: TK6122000
BUPICAINE HYDROCHLORIDE (+-) see: TK6125000
BUPIRIMATE see: WO5970000
BUPIVACAINE see: TK6060000
D(+)-BUPIVACAINE see: TK6110000
L(-)-BUPIVACAINE see: TK6090000
DL-BUPIVACAINE see: TK6060000
BUPLEURUM FALCATUM L see: GQ8495000
BUPRANOLOL see: UA8430000
BURESE see: YM2800000
BUREX (Czech) see: UR6125000
BURGODIN see: DE1820000
BURITAL SODIUM see: CQ0350000
BURINE see: DG4910000
BURINEX see: DG4910000
BURMA GREEN B see: BQ1180000

EI6900000 BURNED MISCH METAL
DEF:Major components are OXIDES of LANTHANIUM(61.6%) and ZINC (27%) (AMRL** TR-74-78,74)
UPDT:7901
SYN: CLUSTER MARKER RESIDUE
TXDS: orl-mus LDLo:4000 mg/kg AMRL** TR-74-78,74

BURNISH GOLD see: MD5000000
BURNOL see: AR9625000
BURNOL see: AR9660000
BURNT LIME see: EW3100000
BURNT SIENNA see: NO7400000
BURNT UMBER see: NO7400000
BURNTISLAND RED see: NO7400000
BUROFLAVIN see: AR9660000
BURTONITE 44 see: LU7370000
BURTONITE V-7-E see: MG0185000
BURTONITE V-40-E see: FI0700000
BUSAN 30A see: XK8150000
BUSAN 72A see: XK8150000
BUSCOPAN see: YM3500000
BUSTREN see: WL6475000
BUSTREN K 500 see: WL6475000
BUSTREN K 525-19 see: WL6475000
BUSTREN U 825 see: WL6475000
BUSTREN U 825E11 see: WL6475000
BUSTREN Y 825 see: WL6475000
BUSTREN Y 3532 see: WL6475000
BUSULFAN see: EK1750000
BUSULPHAN see: EK1750000
BUTABARB see: CQ1750000
BUTABARBITAL see: CQ2275000
BUTABARBITAL SODIUM see: CQ2275000
BUTABARBITONE SODIUM see: CQ2275000
BUTABARPAL see: CQ2275000
BUTACAINE see: UB0875000
BUTACAINE SULFATE see: UB1050000
BUTACARB see: FB8520000
BUTACHLOR see: AE1200000
BUTACIDE see: XS8050000
BUTACOMPREN see: UQ8225000
BUTACOTE see: UQ8225000
BUTADIEEN (Dutch) see: EI9275000
BUTA-1,3-DIEEN (Dutch) see: EI9275000
BUTADIEN (Polish) see: EI9275000
BUTA-1,3-DIEN (German) see: EI9275000
BUTA-1,3-DIENE see: EI9275000

BUTADIENE see: EI9275000

EI9275000 1,3-BUTADIENE
UPDT:7910 CAS: 106-99-0 MW: 54.10 MOLFM: C4-H6
SYN: BIETHYLENE * BIVINYL * BUTADIEEN (Dutch) * BUTA-1,3-DIEEN (Dutch) * BUTADIEN (Polish) * BUTA-1,3-DIEN (German) * BUTADIENE * BUTA-1,3-DIENE * alpha-gamma-BUTADIENE * DIVINYL * ERYTHRENE * NCI-C50602 * PYRROLYLENE * VINYLETHYLENE
TXDS: orl-rat LD50:5480 mg/kg GTPZAB 13,42,69
orl-mus LD50:3210 mg/kg GTPZAB 13,42,69
ihl-rbt LCLo:250000 ppm 12VXAS 9,192,76
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm DTLVS* 3,28,71
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-G) FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
alpha-gamma-BUTADIENE see: EI9275000
BUTADIENE-ACRYLONITRILE-STYRENE COPOLYMER see: AT6970000
BUTADIENE-ACRYLONITRILE-STYRENE TERPOLYMER see: AT6970000

EI9625000 1,3-BUTADIENE, 2-CHLORO-
UPDT:7911 CAS: 126-99-8 MW: 88.54 MOLFM: C4-H5-Cl
SYN: CHLOROBUTADIENE * 2-CHLOROBUTA-1,3-DIENE * 2-CHLOOR-1,3-BUTADIEEN (Dutch) * 2-CHLOR-1,3-BUTADIEN (German) * 2-CHLORO-1,3-BUTADIENE * CHLOROPREEN (Dutch) * CHLOROPREN (German, Polish) * CHLOROPRENE * beta-CHLOROPRENE * 2-CLORO-1,3-BUTADIENE (Italian) * CLOROPRENE (Italian) * NEOPRENE
MTDS: dit-rat-ihl 4 ug/L/4H/48D TNICS* 13,56,73
TXDS: orl-rat LDLo:1600 mg/kg AMSSAQ 219,1,48
ihl-rat LCLo:2280 ppm/4H TXAPA9 46,375,78
scu-rat LDLo:500 mg/kg JIHTAB 18,240,36
orl-mus LD50:260 mg/kg TOANDB 3,153,79
ihl-mus LCLo:600 mg/m3/8H JIHTAB 18,240,36
scu-mus LDLo:1000 mg/kg JIHTAB 18,240,36
ihl-cat LCLo:2500 mg/m3/8H JIHTAB 18,240,36
scu-cat LDLo:300 mg/kg JIHTAB 18,240,36
ivn-rbt LDLo:96 mg/kg SBLEA2 44,63,42
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 19,131,79
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,54,71
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,153,78
REGS: OSHA STANDARD-air:TWA 25 ppm (skin) (SCP-H) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHLOROPRENE recm std-air:CL 1 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EI9660000 1,3-BUTADIENE, 2-CHLORO-, POLYMERS
UPDT:7909 CAS: 9010-98-4 MOLFM: (C4-H5-Cl)n
SYN: 2-CHLORO-1,3-BUTADIENE HOMOPOLYMER (9CI) * CHLOROBUTADIENE POLYMER * 2-CHLORO-1,3-BUTADIENE POLYMER * CHLOROPRENE POLYMER * DUPRENE * GR-M * NAIRIT * NEOPRENE * PERBUNAN C * PLASTIFIX PC * POLY(2-CHLOROBUTADIENE) * POLY(2-CHLORO-1,3-BUTADIENE) * POLYCHLOROPRENE * SOVPRENE * SVITPREN
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,141,79
BUTADIENE CYCLIC SULFONE see: XM9300000

EI9800000 1,3-BUTADIENE, 2,3-DICHLORO-
UPDT:7908 CAS: 1653-19-6 MW: 122.98 MOLFM: C4-H4-Cl2
SYN: 2,3-DICHLOR-1,3-BUTADIEN (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,29,72
eye-rbt 500 mg/24H SEV 28ZPAK -,29,72
TXDS: orl-rat LD50:422 mg/kg 28ZPAK -,29,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
L-BUTADIENE DIEPOXIDE see: EJ8575000
BUTADIENE DIMER see: GW6650000

EJ0475000 1,3-BUTADIENE, 2,3-DIMETHYL-1-(p-NITROPHENYLAZO)-
UPDT:7901 MW: 231.28 MOLFM: C12-H13-N3-O2
SYN: 1-(p-NITROPHENYLAZO)-2,3-DIMETHYL-1,3-BUTADIENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01703
BUTADIENE DIOXIDE see: EJ8225000
di-BUTADIENE DIOXIDE see: EJ8400000

EJ0620000 1,3-BUTADIENE, 2-ETHYL-
UPDT:7901 CAS: 3404-63-5 MW: 82.16 MOLFM: C6-H10
SYN: 2-ETHYL-1,3-BUTADIENE * 1-PENTENE, 3-METHYLENE-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03509

EJ0700000 1,3-BUTADIENE, HEXACHLORO-
UPDT:7908 CAS: 87-68-3 MW: 260.74 MOLFM: C4-Cl6
SYN: C-46 * GP-40-66:120 * HCBD * HEXACHLOR-1,3-BUTADIEN (Czech) * HEXACHLORBUTADIENE * HEXACHLOROBUTADIENE
IRDS: skn-rbt 810 mg/24H MOD JETOAS 9,171,76
eye-rbt 162 mg MLD JETOAS 9,171,76
TXDS: orl-rat LD50:90 mg/kg HYSAAV 31,18,66
orl-rat TDLo:15 gm/kg/2Y-C TFX:CAR AIHAAP 38(1),589,77
ipr-rat LD50:175 mg/kg JETOAS 8(3),180,75
ipr-mus TDLo:160 mg/kg/(1-15D preg) TFX:TER APTOD9 18,A35,79
orl-mus LD50:110 mg/kg SCCUR* -,5,61
ihl-mus LCLo:235 ppm/4H SCCUR* -,5,61
ipr-mus LD50:76 mg/kg JETOAS 7(4),247,74
skn-rbt LD50:1211 mg/kg APTOA6 43,346,78
orl-gpg LD50:90 mg/kg GISAAA 28,9,63
orl-ham LD50:960 mg/kg TXAPA9 48,A192,79
unk-mam LD50:200 mg/kg 30ZDA9 -,40,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,3-BUTADIENE IRON TRICARBONYL see: NO4820000
1,3-BUTADIENE, 1-METHOXY- see: KN4200000
1,3-BUTADIENE, 2-METHYL- see: NT4037000
BUTADIENE-STYRENE-ACRYLONITRILE COPOLYMER see: AT6970000
1,3-BUTADIENE-STYRENE COPOLYMER see: WL6478000
BUTADIENE-STYRENE POLYMER see: WL6478000
1,3-BUTADIENE-STYRENE POLYMER see: WL6478000
BUTADIENE-STYRENE RESIN see: WL6478000
BUTADIENE SULFONE see: XM9100000
BUTADIEN-FURFURAL COPOLYMER see: HP5075000

EJ1225000 1,3-BUTADIEN-1-OL, ACETATE
UPDT:7901 CAS: 1515-76-0 MW: 112.14 MOLFM: C6-H8-O2
SYN: ACETIC ACID, 1,3-BUTADIENYL ESTER * 1-ACETOXY-1,3-BUTADIENE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:63 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:420 mg/kg AIHAAP 23,95,62
2,3-BUTADIEN-1-OL,N-METHYL-o-CHLORO-BENZYLAMINE see: DP1750000
N-2,3-BUTADIENYL-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP1925000
N-2,3-BUTADIENYL-N-METHYL-o-CHLOROBENZYLAMINE HYDROCHLORIDE see: DP1750000
BUTADION see: UQ8225000
BUTADIONA see: UQ8225000
BUTADIONE see: UQ8225000
BUTAFLOGIN see: UQ8400000
BUTAFUME see: EO3325000
BUTAGESIC see: UQ8225000

EJ1980000 BUTAGLIONAMIDE
UPDT:7901 CAS: 54991-06-9
TXDS: ipr-rat LD50:3000 mg/kg FATOAO 39(1),98,76
BUTAKON 85-71 see: WL6478000
BUTAK see: CQ2275000
BUTAL see: ES2275000
BUTALAMINE HYDROCHLORIDE see: RO0685000
BUTALAN see: UQ8225000
BUTALBITAL see: CP8750000
BUTALBITAL see: CP8225000
BUTALDEHYDE see: ES2275000
BUTALGIN see: MJ6825000
BUTALGINA see: UQ8225000
BUTALIDON see: UQ8225000
BUTALLYLONAL see: CQ0700000
BUTALLYLONAL SODIUM see: CQ0875000
BUTALUY see: UQ8225000
BUTALYDE see: ES2275000
BUTAM see: UE3152000
BUTAMIDE see: YS4550000
BUTAMIN see: EL2625000
BUTAMIRATE CITRATE see: ET5960000
BUTAMYRATE CITRATE see: ET5960000
BUTANAL see: ES2275000
n-BUTANAL (Czech) see: ES2275000
1-BUTANAL, 3-METHYL- see: ES3450000

EJ3457000 BUTANAL, 3-METHYL-, N-FORMYL-N-METHYLHYDRAZONE
UPDT:7903 MW: 142.23 MOLFM: C7-H14-N2-O
SYN: N-FORMYL-N-METHYLHYDRAZONE 3-METHYLBUTANAL
TXDS: orl-mus LD50:626 mg/kg TXAPA9 45(2),429,78

EJ3465000 BUTANAL, 4-(N-METHYL-N-NITROSAMINO)-4-(3-PYRIDYL)-
UPDT:7909 MW: 207.26 MOLFM: C10-H13-N3-O2
SYN: 4-(N-METHYL-N-NITROSAMINO)-4-(3-PYRIDYL)BUTANAL * 4-(N-NITROSO-N-METHYLAMINO)-4-(3-PYRIDYL)BUTANAL * NNA
TXDS: ipr-mus TDLo:880 mg/kg/1 TFX:NEO IARCCD 19,395,78
BUTANAL OXIME see: ES3500000
BUTANAMIDE, N,N-DIMETHYL- see: ES4319000
BUTANAMIDE, 2,2-DIMETHYL-N-(3-(((METHYLAMINO)CARBONYL)OXY)PHENYL)- see: ES5244000
1-BUTANAMINE see: EO2975000
1-BUTANAMINE, N-BUTYL- see: HR7780000

EJ4025000 1-BUTANAMINE, N-BUTYL-N-NITROSO-
UPDT:7911 CAS: 924-16-3 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: BUTYLAMINE, N-NITROSODI- * N-BUTYL-N-NITROSO-1-BUTAMINE * DBN * DBNA * DIBUTYLAMINE, N-NITROSO- * DI-n-BUTYLNITROSAMIN (German) * DIBUTYLNITROSAMINE * DI-n-BUTYLNITROSAMINE * N,N-DI-n-BUTYLNITROSAMINE * N,N-DIBUTYLNITROSOAMINE * NDBA * N-NITROSODIBUTYLAMINE * N-NITROSO-DI-n-BUTYLAMINE
MTDS: mma-sat 395 ug/plate PNASA6 72,5135,75
cyt-ham:lng 150 mg/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:1200 mg/kg NATWAY 50,735,63
orl-rat TDLo:3900 mg/kg/56W-C TFX:ETA ARZNAD 19,1077,69
scu-rat LD50:1200 mg/kg XENOBH 3,271,73
scu-rat TDLo:15 gm/kg/25W-I TFX:CAR NATWAY 49,111,62
orl-mus TDLo:3650 mg/kg/1Y-C TFX:CAR GANNA2 60,353,69
scu-mus TDLo:3200 mg/kg/30W-I TFX:ETA BECCAN 46,271,68
ivn-mus TDLo:12 mg/kg/25W-I TFX:CAR IDZAAW 45,71,70
scu-rbt TDLo:34 gm/kg/78W-I TFX:NEO INURAQ 12,262,75
orl-gpg TDLo:24 gm/kg/2.4Y-I TFX:CAR ZEKBAI 71,183,68
orl-ham LD50:2150 mg/kg ZKKOBW 79,85,73
orl-ham TDLo:7500 mg/kg/25W-I TFX:CAR PSEBAA 136,168,71
ipr-ham LD50:1200 mg/kg ZKKOBW 79,85,73
ipr-ham TDLo:200 mg/kg TFX:ETA ZKKOBW 79,85,73
scu-ham LD50:561 mg/kg PSEBAA 136,168,71
scu-ham TDLo:7500 mg/kg/25W-I TFX:CAR PSEBAA 136,168,71
scu-rat TD :7400 mg/kg/37W-I TFX:ETA ARZNAD 19,1077,69
scu-rat TD :8 mg/kg/20W-I TFX:ETA XENOBH 3,271,73
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 17,51,78
REVIEW: TOXICOLOGY REVIEW RREVAH 64,77,76
REVIEW: TOXICOLOGY REVIEW GANMAX 17,161,75
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ4040000 2-BUTANAMINE, N-(1,1-DIMETHYLETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2085-65-6 MW: 179.77 MOLFM: C9-H21-N .Cl-H
SYN: tert-BUTYL-tert-AMYLAMINE HYDROCHLORIDE * tert-BUTYL-tert-PENTYLAMINE HYDROCHLORIDE * tert-PENTYLAMINE, N-(tert-BUTYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490
1-BUTANAMINE, 2-ETHYL- see: EO4900000
BUTANAMINE, N-ETHYL-N-NITROSO- see: EO5075000
t-BUTANAMINE, N-ETHYL-N-NITROSO- see: EO5100000
BUTANAMINE, N-METHYL-N-NITROSO- see: EO5425000

EJ4100000 1-BUTANAMINE, N-NITROSO-N-PROPYL-
UPDT:7901 CAS: 25413-64-3 MW: 144.25 MOLFM: C7-H16-N2-O
SYN: BUTYLAMINE, N-NITROSO-N-PROPYL- * N-PROPYL-N-BUTYLNITROSAMINE
TXDS: orl-rat TDLo:4600 mg/kg/20W-C TFX:CAR GANNA2 67,825,76
1-BUTANAMINE, 1,1,2,2,3,3,4,4,4-NONAFLUORO-N,N-BIS(NONAFLUOROBUTYL)- see: EO5820000
1-BUTANAMINIUM, 4-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE see: BR0315000

EJ4200000 BUTANE
UPDT:7908 CAS: 106-97-8 MW: 58.14 MOLFM: C4-H10
SYN: n-BUTANE * BUTANEN (Dutch) * BUTANI (Italian) * DIETHYL * METHYLETHYLMETHANE
TXDS: ihl-rat LC50:658 gm/m3/4H FATOAO 30,102,67
ihl-mus LC50:680 gm/m3/2H FATOAO 30,102,67
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:600 ppm DTLWS* -,10,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-BUTANE see: EJ4200000
BUTANE, 2,3-BIS(2-CHLOROETHYLMERCAPTO)- see: EJ4725000

EJ4725000 BUTANE, 2,3-BIS(2-CHLOROETHYLTHIO)-
UPDT:7901 CAS: 63732-12-7 MW: 247.26 MOLFM: C8-H16-Cl2-S2
SYN: BUTANE, 2,3-BIS(2-CHLOROETHYLMERCAPTO)- * TL 767
TXDS: ihl-mus LCLo:180 mg/m3/10M NDRC** No.9-4-1-9,43

EJ4900000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-
UPDT:7901 CAS: 117-26-0 MW: 324.22 MOLFM: C16-H15-Cl2-N-O2
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE * BULAN * CS 674A * DNB * ENT 18,065 * 2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE
TXDS: orl-rat LD50:300 mg/kg WRPCA2 9,119,70
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,27,69

EJ4950000 BUTANE, 1,4-BIS(DECYLSULFONYL)-
UPDT:7901 MW: 466.86 MOLFM: C24-H50-O4-S2
SYN: 1,4-BIS(DECYLSULFONYL)BUTANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01570
BUTANE, 1,4-BIS(3,4-DIHYDROXYPHENYL)-2,3-DIMETHYL- see: UX1750000

EJ5250000 BUTANE, 2,2-BIS(ETHYLSULFONYL)-
UPDT:7910 CAS: 76-20-0 MW: 242.38 MOLFM: C8-H18-O4-S2
SYN: 2,2-BIS(ETHYLSULFONYL)BUTANE * DIETHYLSULFONMETHYLETHYLMETHANE * ETHYLSULFONAL * METHYLSULFONAL * METHYLSULFONOL * SULFONETHYLMETHANE * TIONAL * TIONOL
TXDS: skn-mus TDLo:1900 mg/kg/1W-I TFX:ETA JLICAAI 9,177,55

EJ5800000 BUTANE, 1,1-BIS(2-THIENYL)-3-PIPERIDINO-, OXALATE (1:1)
UPDT:7906 MW: 423.63 MOLFM: C17-H23-N-S2 .C4-H6-O4
SYN: 1,1-BIS(2-THIENYL)-3-PIPERIDINOBUTANE OXALATE (1:1) * 3-(PIPERID-1-YL)-1,1-DI-(2'-THIENYL)BUTANE, ACID OXALATE
TXDS: orl-mus LD50:264 mg/kg JPETAB 107,385,53

EJ6300000 BUTANE, 1-BROMO-4-FLUORO-
UPDT:7901 CAS: 462-72-6 MW: 155.08 MOLFM: C4-H8-Br-F
SYN: 4-FLUOROBUTYL BROMIDE
TXDS: ipr-mus LD50:8200 ug/kg JOCEAH 21,748,56
scu-mus LD50:8 mg/kg CLDND*

EJ6225000 BUTANE, 1-BROMO-
UPDT:7908 CAS: 109-65-9 MW: 137.04 MOLFM: C4-H9-Br
SYN: 1-BROMOBUTANE * BUTYL BROMIDE (DOT)
TXDS: ihl-rat LC50:237000 mg/m3/30M FAVUAI 7,25,75
ipr-rat LD50:4450 mg/kg JPCEAO 320(1),133,78
ipr-mus LD50:6680 mg/kg JPCEAO 320(1),133,78
RBDS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ6228000 BUTANE, 2-BROMO-
UPDT:7908 CAS: 78-76-2 MW: 137.04 MOLFM: C4-H9-Br
SYN: 2-BROMOBUTANE * sec-BUTYL BROMIDE * METHYLETHYLBROMOMETHANE
TXDS: ipr-mus TDLo:3000 mg/kg/8W-I TFX:NEO CNREAB 35,1411,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTANEDICARBOXYLIC ACID see: YV6100000

EJ6300000 BUTANE, 1-CHLORO-
UPDT:7910 CAS: 109-69-3 MW: 92.56 MOLFM: C4-H9-Cl
SYN: BUTYL CHLORIDE * n-BUTYL CHLORIDE * BUTYL CHLORIDE (DOT) * 1-CHLOROBUTANE * CHLORURE DE BUTYLE (French) * NCI-C06155 * n-PROPYLCARBINYL CHLORIDE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:2670 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,28,69
RBDS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ6475000 BUTANE, 2-CHLORO-
UPDT:7908 CAS: 78-86-4 MW: 92.56 MOLFM: C4-H9-Cl
SYN: sec-BUTYL CHLORIDE * 2-CHLOROBUTANE
TXDS: orl-rat LD50:20 gm/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
ipr-mus TDLo:3240 mg/kg/30D-I TFX:NEO CNREAB 35,1411,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ6530000 BUTANE, 1-CHLORO-4-FLUORO-
UPDT:7901 CAS: 462-73-7 MW: 110.57 MOLFM: C4-H8-Cl-F
SYN: 4-FLUOROBUTYL CHLORIDE
TXDS: ipr-mus LD50:1250 ug/kg JOCEAH 21,748,56
scu-mus LD50:1250 mg/kg CLDND*

EJ6598000 BUTANE, 1-CHLORO-4-FLUORO-1-NITRO-
UPDT:7901 CAS: 63733-17-2 MW: 155.57 MOLFM: C4-H7-Cl-F-N-O2
SYN: 1-CHLORO-4-FLUORO-1-NITROBUTANE * 4-FLUORO-1-NITROBUTANE CHLORIDE
TXDS: ipr-mus LD50:11 mg/kg 11FYAN 3,59,63

EJ6650000 BUTANE, 2-CHLORO-2-NITRO-
UPDT:7901 CAS: 22236-53-9 MW: 137.56 MOLFM: C4-H8-Cl-N-O2
SYN: 2-CHLORO-2-NITROBUTANE
TXDS: orl-mus LD50:970 mg/kg HYSAAV 34,429,69
scu-mus LD50:250 mg/kg HYSAAV 30,169,65

EJ6700000 1,3-BUTANEDIAMINE
UPDT:7901 CAS: 590-88-5 MW: 88.18 MOLFM: C4-H12-N2
SYN: 1,3-DIAMINOBUTANE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:1350 mg/kg AMIHBC 4,119,51
skn-rbt LD50:430 mg/kg AMIHBC 4,119,51

EJ6800000 1,4-BUTANEDIAMINE
UPDT:7908 CAS: 110-60-1 MW: 88.18 MOLFM: C4-H12-N2
SYN: BUTYLENEDIAMINE * 1,4-DIAMINOBUTANE * PUTRESCIN * TETRAMETHYLENEDIAMINE
TXDS: scu-rat LDLo:300 mg/kg ZEPTAT 17,59,15
orl-rbt LDLo:1600 mg/kg CRSBAW 83,481,20
scu-rbt LDLo:200 mg/kg ZEPTAT 17,59,15
ivn-rbt LDLo:80 mg/kg CRSBAW 83,481,20
rec-rbt LDLo:400 mg/kg CRSBAW 83,481,20
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ7000000 1,4-BUTANEDIAMINE, N-(3-AMINOPROPYL)-
UPDT:7908 CAS: 124-20-9 MW: 145.29 MOLFM: C7-H19-N3
SYN: 1,4-DIAMINOBUTANE, N-(3-AMINOPROPYL)- * SPERMIDINE
TXDS: ivn-mus LD50:78 mg/kg AIPTAK 198,36,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ7175000 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-
UPDT:7908 CAS: 71-44-3 MW: 202.40 MOLFM: C10-H26-N4
SYN: N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE * 1,4-BIS(AMINOPROPYL) BUTANEDIAMINE * 1,4-DIAMINOBUTANE, N,N'-BIS(3-AMINOPROPYL)- * DIAMINOPROPYLTETRAMETHYLENEDIAMINE * GERONTINE * MUSCULAMINE * NEURIDINE * SPERMINE * SPERMINE, porlin
TXDS: ipr-mus LDLo:8 mg/kg TXAPA9 23,288,72
ivn-mus LD50:56 mg/kg CSLNX* NX#00641
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ7200000 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 29605-46-7 MW: 288.86 MOLFM: C10-H26-N4 .Cl-H
SYN: SPERMINE HYDROCHLORIDE
TXDS: ipr-rat LDLo:36 mg/kg JPETAB 116,139,56
orl-mus LDLo:179 mg/kg JPETAB 116,139,56
ipr-mus LDLo:18 mg/kg JPETAB 116,139,56
par-mus LD50:31 mg/kg JPETAB 116,139,56
ipr-rbt LDLo:36 mg/kg JPETAB 116,139,56
ivn-rbt LDLo:18 mg/kg JPETAB 116,139,56
ipr-gpg LDLo:36 mg/kg JPETAB 116,139,56

EJ7260000 1,4-BUTANEDIAMINE, N-tert-BUTYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1867-72-7 MW: 217.22 MOLFM: C8-H20-N2 .2Cl-H
SYN: N-tert-BUTYL-1,4-BUTANEDIAMINE DIHYDROCHLORIDE * 1,4-DIAMINOBUTANE, N-tert-BUTYL-, DIHYDROCHLORIDE * DIBUTADIAMIN DIHYDROCHLORIDE
TXDS: orl-mus LD50:1280 mg/kg 12VXA5 8,347,68

EJ7250000 1,2-BUTANEDIAMINE, 1-(N,N-DIMETHYL)-
UPDT:7901 CAS: 63732-18-3 MW: 116.24 MOLFM: C6-H16-N2
SYN: 1,2-DIAMINOBUTANE, N,N-DIMETHYL- * N,N-DIMETHYL-1,2-BUTANEDIAMINE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

EJ7270000 1,2-BUTANEDIAMINE, N,N-DIMETHYL-N'-PHENYL-
UPDT:7902 MW: 192.24 MOLFM: C12-H20-N2
SYN: N,N-DIMETHYL-beta-ETHYL-N'-PHENYLETHYLENEDIAMINE * N,N-DIMETHYL-N'-PHENYL-1,2-BUTANEDIAMINE * PC 446
TXDS: scu-mus LD50:360 mg/kg ARZNAD 14,1146,64

EJ7300000 1,2-BUTANEDIAMINE, N',N'-DIMETHYL-N-PHENYL-
UPDT:7902 MW: 192.24 MOLFM: C12-H20-N2
SYN: N,N-DIMETHYL-alpha-ETHYL-N'-PHENYLETHYLENEDIAMINE * N',N'-DIMETHYL-N-PHENYL-1,2-BUTANEDIAMINE * PC 479
TXDS: scu-mus LD50:375 mg/kg ARZNAD 14,1146,64

EJ7400000 1,2-BUTANEDIAMINE, 2-PHENYL-
UPDT:7901 CAS: 5062-64-6 MW: 164.28 MOLFM: C10-H16-N2
SYN: 1,2-DIAMINOBUTANE, 2-PHENYL- * PHENYL-2 BUTANEDIAMINE-1,2 * 2-PHENYL-1,2-BUTANEDIAMINE
TXDS: ipr-mus LD50:210 mg/kg CHTPBA 4,136,69

EJ7525000 1,3-BUTANEDIAMINE, N,N,N',N'-TETRAMETHYL-
UPDT:7908 CAS: 97-84-7 MW: 144.30 MOLFM: C8-H20-N2
SYN: 1,3-DIAMINOBUTANE, N,N,N',N'-TETRAMETHYL- * TETRAMETHYL BUTANEDIAMINE * N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE
IRDS: skn-rbt 395 mg open SEV UCDS** 3/12/69
skn-rbt 1 mg open MOD TXAPA9 4,522,62
eye-rbt 790 ug MOD UCDS** 3/12/69
eye-rbt 5 mg MOD TXAPA9 4,522,62
TXDS: orl-rat LD50:750 mg/kg TXAPA9 4,522,62
ivn-mus LD50:180 mg/kg CSLNX* NX#00707
skn-rbt LD50:320 mg/kg TXAPA9 4,522,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ7565000 BUTANE, 1,4-DIBROMO-
UPDT:7904 CAS: 110-52-1 MW: 215.94 MOLFM: C4-H8-Br2
SYN: DBB * 1,4-DIBROMBUTAN (German) * 1,4-DIBROMOBUTANE
TXDS: ipr-mus LD50:300 mg/kg ARZNAD 14,668,64
1,4-BUTANEDICARBOXYLIC ACID see: AU8400000

EJ7700000 BUTANE, 1,2-DICHLORO-3,3-DIFLUORO-
UPDT:7901 CAS: 381-85-1 MW: 163.00 MOLFM: C4-H6-Cl2-F2
SYN: BUTANE, 3,4-DICHLORO-2,2-DIFLUORO-
TXDS: ihl-mus LC50:10000 ppm/10M JPETAB 86,197,46
BUTANE, 3,4-DICHLORO-2,2-DIFLUORO- see: EJ7700000

EJ8050000 BUTANE,1,4-DICHLORO-2,3-EPOXY
UPDT:7901 CAS: 2583-47-9 MW: 141.00 MOLFM: C4-H6-Cl2-O
SYN: 1,4-DICHLORO-2,3-EPOXYBUTANE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

EJ8225000 BUTANE, 1,2:3,4-DIEPOXY-
UPDT:7910 CAS: 1464-53-5 MW: 86.10 MOLFM: C4-H6-O2
SYN: 1,1'-BIOXIRANE * BIOXIRAN * BIOXIRANE * 2,2'-BIOXIRANE * BUTADIENE DIOXIDE * DIEPOXYBUTANE * 2,4-DIEPOXYBUTANE * 1,2:3,4-DIEPOXYBUTANE * DIOXYBUTADIENE * ERYTHRITOL ANHYDRIDE * THREITOL, 1,2:3,4-DIANHYDRO-
MTDS: mmo-sat 20 ug/plate MUREAV 66,367,79
mmo-sat 20 ug/plate MUREAV 66,367,79
dnr-esc 1 uL/disc JNCIAM 62,873,79
mrc-esc 50 ug/well MUREAV 46,53,77
mrc-smc 400 ppm JNCIAM 62,901,79
spm-mus-ipr 16 mg/kg GENTAE 46,291,61
hma-mus/sat 444 mg/kg JNCIAM 62,911,79
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 50 mg open SEV UCDS** 4/25/58
eye-rbt 250 ug SEV AMIHBC 10,61,54
eye-rbt 3 ppm/3D JPCAAC 10,17,60
TXDS: orl-rat LD50:78 mg/kg AMIHBC 10,61,54
ihl-rat LC50:90 ppm/4H SCCUR* -,2,61
ipr-rat TDLo:380 mg/kg/13W-I TFX:ETA BJPCAL 6,235,51
orl-mus LD50:72 mg/kg SCCUR* -,2,61
skn-mus TDLo:95 gm/kg/78W-I TFX:ETA AIHAAP 24,305,63
unk-mus TDLo:3400 mg/kg TFX:ETA RARSAM 3,193,63
skn-rbt LD50:89 mg/kg UCDS** 4/25/58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ8400000 BUTANE, (+-)-1,2:3,4-DIEPOXY-
UPDT:7911 CAS: 298-18-0 MW: 86.10 MOLFM: C4-H6-O2
SYN: (R*,R*)-(+-)-2,2'-BIOXIRANE * dl-BUTADIENE DIOXIDE * 1,2:3,4-DIANHYDRO-DL-THREITOL * DL-DIEPOXYBUTANE * (+-)-1,2:3,4-DIEPOXYBUTANE * dl-1,2:3,4-DIEPOXYBUTANE * DL-1,2:3,4-DIEPOXYBUTANE
TXDS: orl-rat LD50:210 mg/kg IHFCAY 6,1,67
ihl-rat LC50:56 ppm/4H IHFCAY 6,1,67
scu-rat TDLo:340 mg/kg/67W TFX:CAR JNCIAM 37,825,66
skn-mus TDLo:400 mg/kg JNCIAM 31,41,63
skn-mus TDLo:13 gm/kg/11W-I TFX:CAR JNCIAM 31,41,63
scu-mus TDLo:336 mg/kg/84W-I TFX:NEO JNCIAM 37,825,66
skn-rbt LD50:800 mg/kg IHFCAY 6,1,67
skn-mus TD :24 gm/kg/68W-I TFX:CAR 14JTAF -,275,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 11,115,76

EJ8575000 BUTANE, L-1,2:3,4-DIEPOXY-
UPDT:7901 CAS: 30031-64-2 MW: 86.10 MOLFM: C4-H6-O2
SYN: (S-(R*,R*))-2,2'-BIOXIRANE * L-BUTADIENE DIEPOXIDE * (2S,3S)-DIEPOXYBUTANE * L-DIEPOXYBUTANE * L-1,2:3,4-DIEPOXYBUTANE * (2S,3S)-1,2:3,4-DIEPOXYBUTANE * NSC-32406
TXDS: ipr-mus LD50:61 mg/kg NCISA* PH-43-63-1132
ipr-mus TDLo:110 mg/kg/4W TFX:NEO JNCIAM 36,915,66
par-mus TDLo:192 mg/kg/4W-I TFX:NEO NCISA* PH-43-62-483
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 11,115,76

EJ8750000 BUTANE, 1,2:3,4-DIEPOXY-, meso-
UPDT:7911 CAS: 564-00-1 MW: 86.10 MOLFM: C4-H6-O2
SYN: (R*,S*)-2,2'-BIOXIRANE * 1,2:3,4-DIANHYDROERYTHRITOL * meso-DIEPOXYBUTANE * meso-1,2:3,4-DIEPOXYBUTANE * (R*,S*)-DIEPOXYBUTANE * ERYTHRITOL ANHYDRIDE * ERYTHRITOL, 1,2:3,4-DIANHYDRO-
TXDS: skn-mus LDLo:400 mg/kg JNCIAM 31,41,63
skn-mus TDLo:26 gm/kg/22W-I TFX:CAR JNCIAM 31,41,63
ipr-mus LD50:25 mg/kg 12VXA5 8,418,68
skn-mus TD :26 gm/kg/22W-I TFX:NEO 14JTAF -,275,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 11,115,76

EJ8800000 BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-
UPDT:8002 MW: 100.13 MOLFM: C5-H8-O2
SYN: 2,2'-BIOXIRANE, 2-METHYL- (9CI) * 1,2:3,4-DIEPOXY-2-METHYLBUTANE * 2-METHYL-2,2'-BIOXIRANE
TXDS: unk-mus TDLo:800 mg/kg TFX:ETA RARSAM 3,193,63

EJ8970000 BUTANE, 1,4-DIFLUORO-
UPDT:7901 CAS: 372-90-7 MW: 94.12 MOLFM: C4-H8-F2
SYN: 1,4-DIFLUOROBUTANE
TXDS: ipr-mus LD50:3400 ug/kg JOCEAH 21,748,56

EJ9000000 BUTANE, 2,3-(DIFLUOROAMINO)-2,3-DIMETHYL-
UPDT:7901 CAS: 22642-71-3 MW: 152.22 MOLFM: C6-H14-F2-N2
SYN: 2,3-DIMETHYL-2,3-DIFLUOROAMINOBUTANE
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 14,630,69

EJ9100000 BUTANE, DIFLUOROTRICHLORO-
UPDT:7901 CAS: 63732-30-9 MW: 197.44 MOLFM: C4-H5-Cl3-F2
SYN: BUTANE, TRICHLORODIFLUORO-
TXDS: ihl-mus LC50:7000 ppm/10M JPETAB 86,197,46
BUTANEDIGUANIDINE DIHYDROCHLORIDE see: MEB925000

EJ9275000 BUTANE,1,3-DIMETHOXY-
UPDT:7901 CAS: 10143-66-5 MW: 118.20 MOLFM: C6-H14-02
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm AIHAAP 23,95,62

EJ9300000 BUTANE, 2,2-DIMETHYL-
UPDT:7908 CAS: 75-83-2 MW: 86.20 MOLFM: C6-H14
SYN: NEOHEXANE (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ALKANES recm std- air:TWA 350 mg/m3;CL 1800 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ9350000 BUTANE, 2,3-DIMETHYL-
UPDT:7908 CAS: 79-29-8 MW: 86.20 MOLFM: C6-H14
SYN: 2,3-DIMETHYLBUTANE (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ALKANES recm std- air:TWA 350 mg/m3;CL 1800 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EJ9625000 BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-1-ETHYLSULFONYL-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 63732-19-4 MW: 382.00 MOLFM: C20-H27-N-O2-S .Cl-H
SYN: 1-3-DIMETHYLAMINO-1,1-DIPHENYLBUTYLETHYLSULFONE HYDROCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

EJ9700000 BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 22173-83-7 MW: 289.88 MOLFM: C18-H23-N .Cl-H
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE HYDROCHLORIDE
TXDS: scu-mus LD50:80 mg/kg JPETAB 98,121,50

BUTANEDINITRILE see: WN3850000
BUTANEDIOIC ACID see: WM4900000
BUTANEDIOIC ACID, ((DIETHOXYPHOSPHINYL)THIO)-, DIETHYL ESTER see: TF1450000
BUTANEDIOIC ACID, MONO(7-CHLORO-2,3-DIHYDRO-2-OXO-5-PHENYL-1H-1,4-BENZODIAZEPIN-3-YL) ESTER see: WM5700000
BUTANEDIOIC ANHYDRIDE see: WN0875000
BUTANEDIOIC ACID, ((METHOXY(METHYLTHIO)PHOSPHINOTHIOYL)THIO)DIETHYL ESTER (9CI) see: WM8425000
BUTANEDIOIC ACID, DIETHYL ESTER see: WM7400000
BUTANEDIOIC ACID, 2-((DIMETHOXYPHOSPHINYL)THIO)-, DIETHYL ESTER see: TF0490000
BUTANEDIOIC ACID, DIPROPYL ESTER see: WM7750000
BUTANEDIOIC ACID MONO(2,2-DIMETHYLHYDRAZIDE) see: WM9625000

EK0100000 BUTANEDIOIC ACID, MONO(1-(ETHOXYMETHYL)-2-PHENOXYETHYL) ESTER
UPDT:7901 CAS: 63716-18-7 MW: 296.35 MOLFM: C15-H20-O6
SYN: 1-PHENYL-3-ETHYL-DIETHER-2-SUCCINATE GLYCOL * 2-PROPANOL, 1-PHENYLOXY-3-ETHOXY DIETHER, SUCCINATE
TXDS: ipr-mus LD50:1500 mg/kg CMDT** -,-,49

BUTANE-1,4-DIOL see: EK0525000
BUTANEDIOL see: EK0525000

EK0360000 BUTANEDIOL (mixed isomers)
UPDT:7901 MW: 90.14 MOLFM: C4-H10-02
SYN: BUTYLENE GLYCOLS
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74

EK0380000 1,2-BUTANEDIOL
UPDT:7911 CAS: 584-03-2 MW: 90.14 MOLFM: C4-H10-02
SYN: 1,2-BUTYLENE GLYCOL
TXDS: orl-mus LD50:3720 mg/kg TXAPA9 49,385,79

BUTANE-1,3-DIOL see: EK0440000

EK0440000 1,3-BUTANEDIOL
UPDT:7908 CAS: 107-88-0 MW: 90.14 MOLFM: C4-H10-02
SYN: BUTANE-1,3-DIOL * beta-BUTYLENE GLYCOL * 1,3-BUTYLENE GLYCOL * 1,3-DIHYDROXYBUTANE
IRDS: eye-rbt 505 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:23 gm/kg AMIHBC 4,119,51
orl-gpg LD50:11 gm/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK0525000 1,4-BUTANEDIOL
UPDT:7908 CAS: 110-63-4 MW: 90.14 MOLFM: C4-H10-02
SYN: BUTANEDIOL * BUTANE-1,4-DIOL * 1,4-BUTYLENE GLYCOL * 1,4-DIHYDROXYBUTANE * DIOL 14B * SUCOL B * 1,4-TETRAMETHYLENE GLYCOL
TXDS: orl-rat LD50:1525 mg/kg HYSAAV 33,41,68
ipr-rat LD50:1370 mg/kg TXAPA9 25,461,73
orl-mus LD50:2062 mg/kg HYSAAV 33,41,68
ipr-mus LDLo:500 mg/kg CBCCT* 3,363,51
orl-rbt LD50:2531 mg/kg HYSAAV 33,41,68
orl-gpg LD50:1200 mg/kg HYSAAV 33,41,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK0532000 2,3-BUTANEDIOL
UPDT:7911 CAS: 513-85-9 MW: 90.14 MOLFM: C4-H10-02
SYN: 2,3-BUTYLENE GLYCOL * 2,3-DIHYDROXYBUTANE * DIMETHYLENE GLYCOL
TXDS: orl-mus LD50:5462 mg/kg TXAPA9 49,385,79

meso-2,3-BUTANEDIOL-BIS(IODOACETATE) see: AI3550000

EK0600000 1,4-BUTANEDIOL, BIS(MERCAPTOACETATE)
UPDT:7901 CAS: 10193-95-0 MW: 238.34 MOLFM: C8-H14-O4-S2
SYN: ACETIC ACID, MERCAPTOO-, BUTYLENE ESTER * BUTYLENE GLYCOL, BIS(MERCAPTOACETATE)
TXDS: orl-rat LD50:405 mg/kg TRIPA7 -,1,73

EK0625000 2,3-BUTANEDIOL, 1,4-BIS(2-MERCAPTOETHYLAMINO)-, DIHYDROCHLORIDE, DL-
UPDT:7903 MW: 313.34 MOLFM: C8-H20-N2-O2-S2 .2Cl-H
SYN: DL-3,8-DIAZA-5,6-DIHYDROXYDECANE-1,10-DITHIOL DIHYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06974

EK0650000 2,3-BUTANEDIOL, 2,3-BIS(TRIFLUOROMETHYL)-1,1,1,4,4,4-HEXAFLUORO-
UPDT:7901 MW: 334.08 MOLFM: C6-H2-F12-02
SYN: 2,3-BIS(TRIFLUOROMETHYL)-1,1,1,4,4,4-HEXAFLUORO-2,3-BUTANEDIOL * PERFLUOROPINACOL
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03171

EK0700000 1,2-BUTANEDIOL, 4-BROMO-4,4-DINITRO-1-PHENYL-
UPDT:7901 CAS: 19447-66-6 MW: 335.14 MOLFM: C10-H11-Br-N2-O6
SYN: 1-BROM-1,1-DINITRO-4-PHENYLBUTANEDIOL-3,4 * BROM-NITROPHENDIOLE * 3,4-BUTANEDIOL, 1-BROMO-1,1-DINITRO-4-PHENYL-
TXDS: ivn-rat LD50:25 mg/kg RPTOAN 32(4),199,69
ipr-mus LD50:41 mg/kg RPTOAN 32(4),199,69
ipr-gpg LD50:34 mg/kg RPTOAN 32(4),199,69

3,4-BUTANEDIOL, 1-BROMO-1,1-DINITRO-4-PHENYL- see: EK0700000

EK0875000 2,3-BUTANEDIOL, 2-(m-CHLOROPHENYL)-3-METHYL-
UPDT:7901 CAS: 13980-94-4 MW: 214.71 MOLFM: C11-H15-Cl-O2
SYN: 2-m-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL * LILLY 26475 * METAGLYCODOL
TXDS: ipr-rat LD50:450 mg/kg TXAPA9 3,335,61
orl-mus LD50:700 mg/kg TXAPA9 3,335,61

EK1050000 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-
UPDT:7906 CAS: 79-93-6 MW: 214.71 MOLFM: C11-H15-Cl-O2
SYN: ACALNID * ACALO * ALTERITON * ATADIOL * B586 * 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL * STESIL * ENT 15,208 * FELIXYN * FENAGLICODOLO * OXYTHANE * PAUSITAL * PHENAGLYCODOL * PHENGLYKODOL * REMBN * SEDAPSIN * SINFORIL * ULTRAN * USAF EL-44
TXDS: orl-rat LD50:832 mg/kg TXAPA9 21,315,72
orl-mus LD50:514 mg/kg 27ZQAG -,401,72
ipr-mus LD50:200 mg/kg NTIS** AD277-689
scu-mus LD50:358 mg/kg 27ZQAG -,401,72
ivn-mus LD50:254 mg/kg 27ZQAG -,401,72
orl-bwrd LD50:32 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,111,69

EK1225000 1,3-BUTANEDIOL, CYCLIC SULFITE
UPDT:7901 CAS: 4426-51-1 MW: 136.18 MOLFM: C4-H8-O3-S
SYN: 4-METHYL-TRIMETHYLENE SULFITE * NSC-60195
TXDS: ipr-rat LD50:300 mg/kg NCISS* -,57,64
ivn-rat LD50:300 mg/kg NCISS* -,57,64
ipr-mus LD50:300 mg/kg NCISS* -,57,64
ivn-mus LD50:300 mg/kg NCISS* -,57,64
ivn-cat LD50:175 mg/kg NCISS* -,57,64

EK1325000 1,4-BUTANEDIOL, DIBENZOATE
UPDT:7905 MW: 298.36 MOLFM: C18-H18-O4
SYN: BENZOIC ACID, BUTYLENE ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04646

1,4-BUTANEDIOL, d,l-2,3-DIBROMO- see: EK1575000

EK1575000 1,4-BUTANEDIOL, 2,3-DIBROMO-, (+,-)-
UPDT:7901 CAS: 1947-58-6 MW: 247.94 MOLFM: C4-H8-Br2-02
SYN: 1,4-BUTANEDIOL, d,l-2,3-DIBROMO-
IRDS: eye-rbt 100 mg BIFCAY 6,1,67
TXDS: orl-rat LD50:2460 mg/kg BIFCAY 6,1,67

EK1580000 1,3-BUTANEDIOL, DICARBAMATE
UPDT:7909 MW: 176.20 MOLFM: C6-H12-N2-O4
TXDS: orl-mus LD50:5900 mg/kg ARZNAD 9,595,59

EK1585000 1,4-BUTANEDIOL, DICARBAMATE
UPDT:7909 MW: 176.20 MOLFM: C6-H12-N2-O4
SYN: CARBAMIC ACID, TETRAMETHYLENE ESTER
TXDS: orl-mus LD50:10500 mg/kg ARZNAD 9,595,59

EK1600000 1,4-BUTANEDIOL, 2,3-DICHLORO-, (+,-)-
UPDT:7901 CAS: 63783-49-3 MW: 159.02 MOLFM: C4-H8-Cl2-02
SYN: dl-2,3-DICHLORO-1,4-BUTANEDIOL
IRDS: skn-rbt 500 mg BIFCAY 6,1,67
eye-rbt 100 mg BIFCAY 6,1,67
TXDS: orl-rat LD50:2830 mg/kg BIFCAY 6,1,67

EK1610000 2,3-BUTANEDIOL, 1,4-DIMERCAPTO-, D-threo-
UPDT:7908 CAS: 3483-12-3 MW: 154.26 MOLFM: C4-H10-O2-S2
SYN: D-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL * D-1,4-DITHIOTHREITOL * D-DTT
TXDS: ipr-mus LD50:255 mg/kg JMCMAR 15,600,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK1611000 2,3-BUTANEDIOL, 1,4-DIMERCAPTO-, DL-threo-
UPDT:7901 CAS: 27565-41-9 MW: 154.26 MOLFM: C4-H10-O2-S2
SYN: CLELAND'S REAGENT * DL-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL * DL-1,4-DITHIOLTHREITOL * DL-DTT
TXDS: ipr-mus LD50:169 mg/kg JMCMAR 15,600,72

EK1612000 2,3-BUTANEDIOL, 1,4-DIMERCAPTO-, L-threo-
UPDT:7901 CAS: 16096-97-2 MW: 154.26 MOLFM: C4-H10-O2-S2
SYN: L-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL * L-1,4-DITHIOTHREITOL * L-DTT
TXDS: ipr-mus LD50:179 mg/kg JMCMAR 15,600,72

1,3-BUTANEDIOL, DIMETHACRYLATE see: OZ4800000

1,4-BUTANEDIOL DIMETHANESULPHONATE see: EK1750000

EK1700000 1,3-BUTANEDIOL, 2,2-DIMETHYL-
UPDT:7901 CAS: 76-35-7 MW: 118.20 MOLFM: C6-H14-02
SYN: 2,2-DIMETHYL-1,3-BUTANEDIOL
TXDS: orl-rat LD50:10 gm/kg AIHAAP 23,95,62

EK1720000 2,3-BUTANEDIOL, 2,3-DIMETHYL-
UPDT:7901 CAS: 76-09-5 MW: 118.20 MOLFM: C6-H14-02
SYN: 2,3-DIMETHYL-2,3-BUTANEDIOL * PINACOL * TETRAMETHYLETHYLENE GLYCOL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

EK1750000 1,4-BUTANEDIOL DIMETHYLSULFONATE
UPDT:7911 CAS: 55-98-1 MW: 246.32 MOLFM: C6-H14-O6-S2
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE * (1,4-BIS(METHANESULFONYLOXY)BUTANE) * BUSULFAN * BUSULPHAN * 1,4-BUTANEDIOL DIMETHANESULPHONATE * C.B. 2041 * 1,4-DIMETHANESULFONOXYBUTANE * 1,4-DIMETHANESULFONOXYLBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE * 1,4-DIMETHANESULPHONYLOXYBUTANE * 1,4-DIMETHYLSULFONOXYBUTANE * 1,4-DIMETHYLSULFONYLOXYBUTANE * GT 2041 * MABLIN * METHANESULFONIC ACID, TETRAMETHYLENE ESTER * MIELEVCIN * MISULBAN * MITOSTAN * MYELOLEUKON * MYLOSAN * MYLERAN * NCI-C01592 * NSC-750 * SULPHABUTIN * TETRAMETHYLENE BIS(METHANESULFONATE) * TETRAMETHYLENE DIMETHANE SULFONATE
MTDS: cyt-hmn:lym 500 ug/L MUREAV 57,35,78
sce-hmn:lym 500 ug/L MUREAV 57,35,78
dlt-rat-ipr 4 mg/kg GENRAB 4,333,63
mmo-mus:lym 3 mg/L/4H MUREAV 59,61,79
cyt-mus-ipr 5 mg/kg MUREAV 56,329,78
dlt-mus-ipr 25 mg/kg TXAPA9 23,288,72
msc-mus:lym 6 mg/L/4H MUREAV 59,61,79
spm-mus-ipr 30 mg/kg/5D PNASA6 72,4425,75
TXDS: orl-wmn LDLo:798 mg/kg/8Y JAMAAP 238(18),1951,77
orl-rat TDLo:10 mg/kg/(9D preg) TFX:TER NDKIA2 14,61,66
ipr-rat TDLo:34 mg/kg/(12D preg) TFX:TER PEDIAU 23,231,59
ipr-rat LD50:18 mg/kg BCPCA6 1,39,58
ivn-rat LD50:1800 ug/kg ARZNAD 20,1467,70
unk-rat LD50:20 mg/kg CHABA8 55,10679a,61
orl-mus LD50:200 mg/kg CHABA8 55,10679a,61
orl-mus TDLo:100 mg/kg/(7D preg) TFX:TER NDKIA2 14,61,66
ipr-mus LDLo:75 mg/kg TXAPA9 23,288,72
ivn-mus TDLo:48 mg/kg/42D-I TFX:NEO ONREA8 25,20,65
unk-mus LD50:46 mg/kg BJCAAI 6,160,52
ivn-dog LDLo:8 mg/kg CCSUBJ 2,203,65
ivn-mky LDLo:8 mg/kg CCSUBJ 2,203,65
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 4,247,74
REVIEW: TOXICOLOGY REVIEW EXHMA6 2,101,74
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW MMMDAI 57(1),19,74
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

EK2275000 1,4-BUTANEDIOL, 2-METHYL-
UPDT:7901 CAS: 2938-98-9 MW: 104.17 MOLFM: C5-H12-02
SYN: 2-METHYL-1,4-BUTANEDIOL
IRDS: eye-rbt 20 mg SEV AMIHBC 4,119,51
TXDS: skn-rbt LD50:2620 mg/kg AMIHBC 4,119,51

BUTANEDIOL, MONOBUTYL ESTER see: EL0875000
BUTANEDIOL, MONOETHYL ESTER see: EL3675000

EK2450000 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE
UPDT:7901 CAS: 50-19-1 MW: 209.27 MOLFM: C11-H15-N-O3
SYN: AL-0361 * CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE * HIDROXIFENAMATO * HYDROXYPHENAMATE * 2-HYDROXY-2-PHENYLBUTYL CARBAMATE * LISTICA * OXYFENAMATE * OXYPHENAMATE * P 301 * PHENYLBUTAMATE * TENSIFEN
TXDS: orl-rat LD50:607 mg/kg 27ZQAG -,394,72

ori-mus LD50:830 mg/kg 12VXAS 8,553,68
ivn-mus LD50:425 mg/kg DNSSAW 22,9,61

EK2500000 1,3-BUTANEDIOL, 2-PROPYL-, DICARBAMATE
UPDT:7981 CAS: 63732-20-7 MW: 218.29 MOLFM: C9-H18-N2-04
SYN: 2-PROPYL-1,3-BUTANEDIOL DICARBAMATE
TXDS: ipr-mus LD50:800 mg/kg JPETAB 116,337,56

EK2525000 1,4-BUTANEDIOL, 1,1,4,4-TETRAPHENYL-
UPDT:7901 CAS: 63464-15-8 MW: 394.54 MOLFM: C28-H26-02
SYN: 1,1,4,4-TETRAPHENYL-1,4-BUTANEDIOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02184

EK2550000 2,3-BUTANEDIOL, 1,1,1-TRICHLORO-, erythro-
UPDT:7901 CAS: 32817-62-6 MW: 193.46 MOLFM: C4-H7-C13-02
SYN: erythro-1,1,1-TRICHLORO-2,3-BUTANEDIOL
TXDS: ipr-mus LD50:1400 mg/kg JMCMAR 14,527,71

EK2570000 2,3-BUTANEDIOL, 1,1,1-TRICHLORO-, threo-
UPDT:7901 CAS: 32817-61-5 MW: 193.46 MOLFM: C4-H7-C13-02
SYN: threo-1,1,1-TRICHLORO-2,3-BUTANEDIOL
TXDS: ipr-mus LD50:1180 mg/kg JMCMAR 14,527,71

EK2625000 2,3-BUTANEDIONE
UPDT:7908 CAS: 431-03-8 MW: 86.10 MOLFM: C4-H6-02
SYN: BIACETYL * DIACETYL * DIACETYL (DOT) * 2,3-DIKETOBUTANE * DIMETHYL DIKETONE * DIMETHYLGLYOXAL * GLYOXAL, DIMETHYL-
TXDS: ori-rat LD50:1580 mg/kg FCTXAV 2,327,64
ipr-rat LD50:400 mg/kg FCTXAV 7,571,69
ori-gpg LD50:990 mg/kg FCTXAV 2,327,64
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK2800000 2,3-BUTANEDIONE, 1-(DIBENZYLAMINO)-, 2-OXIME
UPDT:7906 CAS: 63732-21-8 MW: 296.40 MOLFM: C18-H20-N2-02
SYN: 1-(DIBENZYLAMINO)-2,3-BUTANEDIONE-2-OXIME * USAF IN-7
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

EK2850000 2,3-BUTANEDIONE, 1,4-DIBROMO-
UPDT:7908 CAS: 6305-45-7 MW: 243.90 MOLFM: C4-H4-Br2-02
SYN: alpha,alpha'-DIBROMOBIACETYL * 2,2'-DIBROMOBIACETYL * S 67
TXDS: ipr-mus LD50:9400 ug/kg JNCIAM 31,297,63
ivn-mus LD50:10 mg/kg CSLNX* NX#00598
ivn-dog LD50:21 mg/kg JNCIAM 31,297,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK2870000 2,3-BUTANEDIONE, 4-(DIETHYLAMINO)-, 3-OXIME, HYDROCHLORIDE
UPDT:7901 MW: 194.71 MOLFM: C8-H16-N-02 .Cl-H
SYN: 4-DIETHYLAMINO-3-(HYDROXYIMINO)-2-BUTANONE HYDROCHLORIDE * 1-DIETHYLAMINO-2-OXIMINO-3-BUTANONE HYDROCHLORIDE
TXDS: ipr-mus LD50:470 mg/kg JPETAB 119,522,57

EK2900000 2,3-BUTANEDIONE, 1-(DIMETHYLAMINO)-, 2-OXIME, MONOHYDROCHLORIDE
UPDT:7901 CAS: 17234-46-3 MW: 180.66 MOLFM: C6-H12-N2-02 .Cl-H
SYN: 3-BUTANONE, 1-DIMETHYLAMINO-2-HYDROXYIMINO-, HYDROCHLORIDE * 1-DIMETHYLAMINO-2-HYDROXYIMINO-3-BUTANONE HYDROCHLORIDE * ISONITROSINE
TXDS: ims-mus LD50:1137 mg/kg RPTOAN 31,242,68

EK2975000 2,3-BUTANEDIONE, DIOXIME
UPDT:7908 CAS: 95-45-4 MW: 116.14 MOLFM: C4-H8-N2-02
SYN: BIACETYL, DIOXIME * DIACETYLDIOXIME * 2,3-DIISONITROSOBUTANE * DIMETHYLGLYOXIME * GLYOXIME, DIMETHYL-
TXDS: ori-rat LDLo:250 mg/kg NCNSA6 5,26,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK3000000 2,3-BUTANEDIONE, DIOXIME, SODIUM SALT
UPDT:7906 CAS: 30866-95-6 MW: 139.13 MOLFM: C4-H8-N2-02 .Na
SYN: DIMETHYLGLYOXIME SODIUM SALT * USAF B-119
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

EK3050000 1,4-BUTANEDIONE, 1,4-DIPHENYL-2,3-EPOXY-
UPDT:7901 MW: 252.28 MOLFM: C16-H12-03
SYN: 1,4-DIPHENYL-2,3-EPOXY-1,4-BUTANEDIONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01582

EK3150000 2,3-BUTANEDIONE, MONOOXIME
UPDT:7908 CAS: 57-71-6 MW: 101.12 MOLFM: C4-H7-N-02
SYN: BIACETYLMONOXIME * 2,3-BUTANEDIONE 2-OXIME * DAM * DIACETYLMONOXIME * DIACETYLMONOXIME * 2-OXIMINO-3-BUTANONE
TXDS: ipr-mus LD50:51 mg/kg JPMSAE 53,1143,64
REVIEW: TOXICOLOGY REVIEW JPMSAE 53,1143,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK3500000 1,3-BUTANEDIONE, 1-(o-NITROPHENYL)-
UPDT:7901 CAS: 5465-78-5 MW: 207.20 MOLFM: C10-H9-N-04
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54
2,3-BUTANEDIONE 2-OXIME see: EK3150000

EK3585000 1,4-BUTANEDISULFONIC ACID, 1,4-DIHYDROXY-, DISODIUM SALT
UPDT:7908 CAS: 5450-96-4 MW: 294.22 MOLFM: C4-H8-O8-S2 .2Na
SYN: SUCCINALDEHYDE DISODIUM BISULFITE
TXDS: ori-rat LDLo:3200 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK3675000 BUTANE, 1,2-EPOXY-
UPDT:7910 CAS: 106-88-7 MW: 72.12 MOLFM: C4-H8-O
SYN: 1-BUTENE OXIDE * 1,2-BUTENE OXIDE * BUTYLENE OXIDE * 1,2-BUTYLENE OXIDE * 1,2-EPOXYBUTANE * ETHYLENE OXIDE, ETHYL- * NCI-C55527
MRDS: sano-set 4200 ug/plate PNASA6 72,5135,75
dar-esc 50 mg/L JNCIAM 62,873,79
mrc-smc 6000 ppm JNCIAM 62,901,79
TXDS: ori-rat LDLo:1610 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm AIHAAP 23,95,62
skn-rbt LD50:2100 mg/kg AIHAAP 23,95,62
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTANE, 1,4-EPOXY- see: LU5950000

EK3675000 BUTANE, 1,2-EPOXY-4,4,4-TRICHLORO-
UPDT:7901 CAS: 3083-25-8 MW: 175.44 MOLFM: C4-H5-C13-O
SYN: 1,2-EPOXY-4,4,4-TRICHLOROBUTANE * OXIRANE, 2,2,2-TRICHLOROETHYL- * TRICHLOROBUTYLENE OXIDE * 4,4,4-TRICHLORO-1,2-EPOXYBUTANE
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02029

BUTANE, 1,1'-(1,2-ETHANEDIYLBIS(OXY))BIS- see: KH9450000
BUTANE, 1-(ETHENYLOXY)- see: KH5950000
BUTANE, 1-(2-(ETHENYLOXY)ETHOXY)- see: KH7175000
BUTANE, 1-(2-ETHOXYETHOXY)- see: KH6825000

EK3900000 BUTANE, 1-FLUORO-4-IODO-
UPDT:7901 CAS: 372-91-8 MW: 202.02 MOLFM: C4-H8-F-I
SYN: 4-FLUOROBUTYL IODIDE
TXDS: ipr-mus LD50:5200 ug/kg JOCEAH 21,748,56
scu-mus LD50:5 mg/kg CLDND*

EK4025000 BUTANE, 4-FLUORO-1-NITRO-
UPDT:7901 CAS: 372-82-7 MW: 121.13 MOLFM: C4-H8-F-N-02
SYN: 4-FLUORO-1-NITROBUTANE
TXDS: ipr-mus LD50:11 mg/kg JACSAT 78,3484,56
BUTANEPRINE HYDROCHLORIDE see: DK7875000

EK4375000 BUTANE, HEXACHLORO-
UPDT:7901 CAS: 36523-63-7 MW: 264.78 MOLFM: C4-H4-C16
SYN: PCB2
TXDS: ori-mus LD50:2000 mg/kg GISAAA 28,9,63
ori-gpg LD50:940 mg/kg GISAAA 28,9,63

EK4380000 1-BUTANE, IMINODI-
UPDT:7911 MW: 129.28 MOLFM: C8-H19-N
SYN: BIS(tert-BUTYL)AMINE
TXDS: ipr-mus LD50:550 mg/kg JPMSAE 63,1068,74

EK4400000 BUTANE, 1-IODO-
UPDT:7908 CAS: 542-69-8 MW: 184.03 MOLFM: C4-H9-I
SYN: BUTYL IODIDE * n-BUTYL IODIDE * 1-IODOBUTANE
TXDS: ihl-rat LC50:237000 mg/m3/30M FAVUAI 7,35,75
ipr-mus TDLo:480 mg/kg/8W-I TFX:NEO CNREAB 35,1411,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK4410000 BUTANE, 2-IODO-
UPDT:7908 CAS: 513-48-4 MW: 184.03 MOLFM: C4-H9-I
SYN: sec-BUTYL IODIDE * 2-IODOBUTANE
TXDS: ipr-mus TDLo:6000 mg/kg/8W-I TFX:NEO CNREAB 35,1411,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK4430000 BUTANE, 2-METHYL-
UPDT:7908 CAS: 78-78-4 MW: 72.17 MOLFM: C5-H12
SYN: ETHYLDIMETHYLMETHANE * ISOAMYLHYDRIDE * ISOPENTANE * ISOPENTANE (DOT) * 2-METHYLBUTANE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CIST DOC: OCCUPATIONAL EXPOSURE TO ALKANES recm std-air:TWA 350 mg/m3;CL 1800 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK4550000 BUTANE, METHYLAZOXY-
UPDT:7910 CAS: 11069-34-4 MW: 116.19 MOLFM: C5-H12-N2-O
SYN: METHYL-AZOXY-BUTANE
TXDS: scu-rat TDLo:2130 mg/kg/71W-I TFX:CAR 27NZAH 2,91,72
unk-rat LD50:285 mg/kg 23HZAR -,267,70
scu-rat TD :2130 mg/kg/71W-I TFX:ETA 23HZAR -,267,70

EK4725000 BUTANE, METHYLSULFONYLOXY-
UPDT:7901 CAS: 63732-28-5 MW: 152.23 MOLFM: C5-H12-03-S
SYN: METHYL SULPHONOXY BUTANE
TXDS: unk-mus LD50:450 mg/kg BJCAAI 6,160,52
BUTAMEN (Dutch) see: EJ4200000
BUTANENITRILE see: ET8750000

EK5075000 BUTANE, 1-NITRO-
UPDT:7901 CAS: 627-05-4 MW: 103.14 MOLFM: C4-H9-N-02
SYN: 1-NITROBUTANE
TXDS: ori-rbt LDLo:500 mg/kg JIHTAB 22,315,40

EK5250000 BUTANE, 2-NITRO-
UPDT:7901 CAS: 600-24-8 MW: 103.14 MOLFM: C4-H9-N-02
SYN: 2-NITROBUTANE
TXDS: ori-rbt LDLo:500 mg/kg JIHTAB 22,315,40

EK5425000 BUTANE, 1,1'-OXYBIS-
UPDT:7908 CAS: 142-96-1 MW: 130.26 MOLFM: C8-H18-O
SYN: 1-BUTOXYBUTANE * n-BUTYL ETHER * BUTYL ETHER (DOT) * DI-n-BUTYL ETHER * DIBUTYL OXIDE * ETHER BUTYLIQUE (French)
IRDS: eye-hmn 200 ppm/15M JIHTAB 28,262,46
skn-rbt 380 mg open MLD UCDS** 7/8/71
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 28,262,46
ori-rat LD50:11 gm/kg UCDS** 7/8/71
ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:10 gm/kg AMIHBC 10,61,54
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTANE, 1,1'-(OXYBIS(2,1-ETHANEDIYLOXY))BIS- see: KH0350000

EK5460000 BUTANE, PENTACHLORO-
UPDT:7901 MW: 230.34 MOLFM: C4-H5-C15
SYN: PCB1
TXDS: ori-mus LD50:2500 mg/kg GISAAA 28,9,63
ori-gpg LD50:1400 mg/kg GISAAA 28,9,63
BUTANE, 2-PHENYL-3-HYDRAZINO-, HYDROCHLORIDE see: MV3110000

EK5650000 1-BUTANESULFINIC ACID, 4-((2-ACETAMIDOETHYL)DITHIO)-, MONOSODIUM SALT
UPDT:7901 CAS: 19293-56-2 MW: 293.42 MOLFM: C8-H16-N-O3-S3 .Na
SYN: 4-(2-ACETAMIDOETHYLDITHIO)BUTANESULFINATE * SODIUM 4-(2-ACETAMIDOETHYLDITHIO)BUTANESULFINATE
TXDS: ori-mus LD50:1050 mg/kg JMCMAR 18,798,75
ipr-mus LD50:694 mg/kg JMCMAR 15,312,72

EK5700000 BUTANE, 1,1'-SULFINYLBIS-
UPDT:7904 CAS: 2168-93-6 MW: 162.32 MOLFM: C8-H18-O-S
SYN: BUTYL SULFOXIDE * DI-n-BUTYLSULFOXIDE * DIBUTYL SULPHOXIDE * SULFOXIDE, DIBUTYL
TXDS: ipr-mus LD50:450 mg/kg URBA3 3,41,61

EK5750000 1-BUTANESULFONAMIDE, N-CYCLOHEXYL-
UPDT:7905 MW: 219.38 MOLFM: C10-H21-N-02-S
SYN: SRI 9852-11-8 * 1-BUTYLSULFONAMIDOCYCLOHEXAMETHYLENE
IRDS: skn-rbt 175 mg/14D MLD NTIS** AD-A022-909
TXDS: ori-rat LD50:2816 mg/kg NTIS** AD-A022-909
ipr-rat LD50:1074 mg/kg NTIS** AD-A022-909
ivn-rat LDLo:225 mg/kg NTIS** AD-A022-909
ori-mus LD50:5400 mg/kg NTIS** AD-A022-909
skn-mus LD50:7560 mg/kg NTIS** AD-A022-909
scu-mus LD50:519 mg/kg NTIS** AD-A022-909

EK5800000 BUTANESULFONANILIDE, 4'-(3-ACETAMIDO-9-ACRIDINYLAMINO)-
UPDT:7901 MW: 462.61 MOLFM: C25-H26-N4-O3-S
SYN: N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)-1-BUTANESULFONAMIDE
TXDS: ipr-mus LD10:39 mg/kg JMCMAR 21,430,78

EK5810000 BUTANESULFONANILIDE, 4'-(9-ACRIDINYLAMINO)-
UPDT:7901 MW: 405.55 MOLFM: C23-H23-N3-02-S
SYN: N-p-(9-ACRIDINYLAMINO)PHENYL)-1-BUTANESULFONAMIDE
TXDS: ipr-mus LD10:350 mg/kg JMCMAR 21,430,78

EK5950000 BUTANESULFONIC ACID, 2-NITRO-, AMMONIUM SALT
UPDT:7901 CAS: 6293-53-4 MW: 200.24 MOLFM: C4-H12-N2-05-S
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,241,50

EK5980000 BUTANESULFONYL CHLORIDE, 4-FLUORO-
UPDT:7901 CAS: 372-00-9 MW: 174.63 MOLFM: C4-H8-Cl-F-02-S
SYN: 4-FLUOROBUTANESULPHONYL CHLORIDE
TXDS: ipr-mus LD50:18 mg/kg JACSAT 78,3846,56

EK6000000 1-BUTANESULFONYL FLUORIDE
UPDT:7901 CAS: 660-12-8 MW: 140.19 MOLFM: C4-H9-F-02-S
SYN: n-BUTANESULPHONYL FLUORIDE
TXDS: ipr-mus LD50:70 mg/kg JACSAT 78,3846,56

EK6020000 BUTANESULFONYL FLUORIDE, 4-FLUORO-
UPDT:7901 CAS: 660-14-0 MW: 158.18 MOLFM: C4-H8-F2-02-S
SYN: 4-FLUOROBUTANESULPHONYL FLUORIDE
TXDS: ipr-mus LD50:10 mg/kg JACSAT 78,3846,56
n-BUTANESULPHONYL FLUORIDE see: EK6000000
1,4-BUTANESULTONE see: RP4300000

EK6125000 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE- 5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-
DEF: Anthraquinoid hepatotoxin of PENICILLIUM ISLANDICUM SOPP (JJEMAG 41,177,71)
UPDT:7901 CAS: 21884-44-6 MW: 574.52 MOLFM: C30-H22-012
SYN: 8,8'-DIHYDROXY-RUGULOSIN * FLAVOMYCELIN * LUTEOSKYRIN * (-)-LUTEOSKYRIN
TXDS: orl-mus LD50:220 mg/kg ALLVAR 50,77,62
orl-mus TDLo:1296 mg/kg/31W-C TFX:CAR FCTXAV 10,193,72
ipr-mus LD50:41 mg/kg JJEMAG 41,177,71
scu-mus LD50:146 mg/kg JJEMAG 42,91,72
ivn-mus LD50:6650 ug/kg FCTXAV 10,193,72
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,163,76
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72

EK6150000 BUTANETHIOIC ACID, 4-FLUORO-3-HYDROXY-, METHYL ESTER
UPDT:7901 CAS: 63732-23-0 MW: 152.20 MOLFM: C5-H9-F-02-S
SYN: METHYL gamma-FLUORO-beta-HYDROXYTHIOLBUTYRATE
TXDS: ihl-mus LCLo:30 mg/m3/10M NTIS** PB158-508
ihl-dog LC50:63 mg/m3/10M NTIS** PB158-508
ihl-mky LC50:200 mg/m3/10M NTIS** PB158-508
ihl-rbt LCLo:63 mg/m3/10M NTIS** PB158-508

EK6175000 BUTANETHIOIC ACID, 4-FLUORO-, METHYL ESTER
UPDT:7901 CAS: 63732-24-1 MW: 136.20 MOLFM: C5-H9-F-0-S
SYN: BUTYRIC ACID, 4-FLUOROTHIO-, METHYL ESTER * METHYL gamma-FLUOROTHIOLBUTYRATE
TXDS: ihl-mus LC50:64 mg/m3/10M NTIS** PB158-508
BUTANETHIOL see: EK6300000

EK6300000 n-BUTANETHIOL
UPDT:7908 CAS: 109-79-5 MW: 90.20 MOLFM: C4-H10-S
SYN: BUTANETHIOL * BUTYL MERCAPTAN * BUTYL MERCAPTAN (DOT)
IRDS: eye-rbt 83 mg AIHAAP 19,171,58
TXDS: ihl-rat LC50:4020 ppm/4H AIHAAP 19,171,58
orl-rat LD50:1500 mg/kg AIHAAP 19,171,58
ipr-rat LD50:399 mg/kg AIHAAP 19,171,58
ihl-mus LC50:2500 ppm/4H AIHAAP 19,171,58
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 ppm DTLVS* 3,34,71
REGS: OSHA STANDARD-air:TWA 10 ppm (SCP-W) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO n-ALKANE MONO THIOLS recm std-air:CL 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
tert-BUTANETHIOL see: TZ7660000
BUTANETHIOL, 4-FLUORO-, ACETATE see: AJ6900000

EK6560000 BUTANETHIOL, 4-GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-42-3 MW: 227.33 MOLFM: C5-H13-N3-03-S2
SYN: 4-GUANIDINOBUTYLTHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 12,723,69

EK6561000 2-BUTANETHIOL, 2-GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 63732-25-2 MW: 227.33 MOLFM: C5-H13-N3-03-S2
SYN: GUANIDINO-sec-BUTYLTHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,723,69

EK6580000 1-BUTANETHIOL, TIN(2+) SALT
UPDT:7901 CAS: 36169-16-1 MW: 149.54 MOLFM: C4-H10-S .1/2Sn
SYN: ESTABEX S
TXDS: orl-mus LD50:690 mg/kg ERNFA7 11,424,66

EK6600000 1,2,4-BUTANETRICARBOXYLIC ACID, TRIS(2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 10043-16-0 MW: 526.89 MOLFM: C31-H58-06
TXDS: skn-rbt LD50:20 gm/kg AIHAAP 23,95,62

EK6700000 BUTANE, 1,2,3-TRICHLORO-
UPDT:7901 CAS: 18338-40-4 MW: 161.46 MOLFM: C4-H7-Cl3
SYN: 1,2,3-TRICHLOROBUTANE
TXDS: ihl-mus LCLo:25000 ppm/15M UCPHAQ 2,89,42
BUTANE, TRICHLORODIFLUORO- see: EJ9100000

EK7000000 BUTANE, 1,1,3-TRIETHOXY-
UPDT:7901 CAS: 5870-82-6 MW: 190.32 MOLFM: C10-H22-03
SYN: 1,1,3-TRIETHOXYBUTANE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

EK7175000 BUTANE, 1,1,3-TRIMETHOXY-
UPDT:7901 CAS: 10138-89-3 MW: 148.23 MOLFM: C7-H16-03
SYN: 1,1,3-TRIMETHOXYBUTANE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1480 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H AMIHBC 10,61,54
BUTANI (Italian) see: EJ4200000
BUTANIC ACID see: ES5425000
BUTANIMIDE see: WN2200000

EK7600000 BUTANOHYDROXAMIC ACID, alpha-(p-BUTOXYPHENYL)-
UPDT:7901 CAS: 15560-24-4 MW: 251.36 MOLFM: C14-H21-N-03
TXDS: orl-mus LD50:4000 mg/kg RPOBAR 2,28,70
BUTANOIC ACID see: ES5425000
BUTANOIC ACID, 2-((2-(3-(ACETYLAMINO)-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)- see: ES5615000
BUTANOIC ACID, 2-((2-(3-(ACETYLAMINO)-2,4,6-TRIIODOPHENOXY)ETHOXYMETHYL)-, SODIUM SALT see: ES5618000
BUTANOIC ACID, 3-CHLORO- see: ES8137500
BUTANOIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)- see: ES8575000
BUTANOIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT see: ES8750000

EK7750000 BUTANOIC ACID, 2-CHLORO-, 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL ESTER
UPDT:7901 CAS: 2183-38-2 MW: 344.78 MOLFM: C14-H17-Cl-N2-06
SYN: ENT 27,215 * TH 113-M * THOMPSON-HAYWARD T-H 113-M
TXDS: orl-mus LD50:108 mg/kg ARSIM* 20,25,66
BUTANOIC ACID, 4-(DIETHOXYMETHYLSILYL)-, ETHYL ESTER see: VV3597500

EK7790000 BUTANOIC ACID, 2,3-DIHYDROXY-2-(1-METHYLETHYL)-, (2,3,5,7a-TETRAHYDRO-1-HYDROXY-1H- PYRROLIZIN-7-YL)METHYL ESTER, (1S-(1-alpha,7(2R,3S),7a-alpha))-
UPDT:7901 CAS: 480-83-1 MW: 299.41 MOLFM: C15-H25-N-05
SYN: ECHINATINE
TXDS: ipr-rat LDLo:350 mg/kg CBINA8 12,299,76

EK7800000 BUTANOIC ACID, 2-((DIETHOXYPHOSPHINYL)OXY)-3-OXO-, ETHYL ESTER
UPDT:7901 CAS: 5730-54-9 MW: 282.26 MOLFM: C10-H19-07-P
SYN: ENT 25,623 * SD 2580 * SHELL SD-2580
TXDS: orl-rat LD50:176 mg/kg ARSIM* 20,18,66
BUTANOIC ACID, 4,4'-DIOXYBIS(4-OXO- see: SE0175000

EK7875000 BUTANOIC ACID, HEPTAFLUORO-, SILVER SALT
UPDT:7908 CAS: 3794-64-7 MW: 320.91 MOLFM: C4-F7-02 .Ag
SYN: HEPTAFLUORMASELNAN STRIBRNY (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,8,72
eye-rbt 5 mg/24H SEV 28ZPAK -,8,72
TXDS: orl-rat LD50:2140 mg/kg 28ZPAK -,8,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTANOIC ACID, 3-METHOXY- see: ET5250000
BUTANOIC ACID, 3-METHYL-, ETHYL ESTER see: NY1504000
BUTANOIC ACID, 3-METHYL-, PHENYLETHYL ESTER see: NY1415000
BUTANOIC ACID, 3-OXO-, BUTYL ESTER see: AK5100000
BUTANOIC ACID, 3-OXO-, ETHYL ESTER see: AK5250000
BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER see: ET7350000

EK8400000 BUTANOIC ACID, 4,4,4-TRINITRO-
UPDT:7905 CAS: 5029-46-9 MW: 223.12 MOLFM: C4-H5-N3-08
SYN: BA 2759 * BUTYRIC ACID, 4,4,4-TRINITRO- * 4,4,4-TRINITROBUTYRIC ACID * gamma,gamma,gamma-TRINITROBUTYRIC ACID * USAF SE-3
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
BUTANOL (French) see: EO1400000
BUTANOL-2 see: EO1750000
BUTAN-1-OL see: EO1400000
BUTAN-2-OL see: EO1750000
n-BUTANOL see: EO1400000
sec-BUTANOL see: EO1750000
t-BUTANOL see: EO1925000
1-BUTANOL see: EO1400000
2-BUTANOL see: EO1750000
2-BUTANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3035000
3-BUTANOL, 1-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3040000
3-BUTANOLAL see: ES3150000
BUTANOL-2-AMINE see: EK9625000

EK9625000 1-BUTANOL, 2-AMINO-
UPDT:7908 CAS: 96-20-8 MW: 89.16 MOLFM: C4-H11-N-O
SYN: 2-AMINOBUTAN-1-OL * 2-AMINO-1-BUTANOL * BUTANOL-2-AMINE
TXDS: orl-mus LD50:2300 mg/kg 20PKA3 -,-,67
ipr-mus LDLo:250 mg/kg CBCCT* 5,338,53
ivn-mus LD50:316 mg/kg CSLNX* NX#00036
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EK9700000 1-BUTANOL, 4-AMINO-
UPDT:7901 CAS: 13325-10-5 MW: 89.16 MOLFM: C4-H11-N-O
SYN: BUTYLAMINOALCOHOL
TXDS: orl-rat LD50:1150 mg/kg AMIHBC 10,61,54

EK9800000 2-BUTANOL, 4-AMINO-2-BENZYL-1,4-DIPHENYL-
UPDT:7908 MW: 331.49 MOLFM: C23-H25-N-O
SYN: 4-AMINO-2-BENZYL-1,4-DIPHENYL-2-BUTANOL
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 10,387,67

EK9900000 2-BUTANOL, 4-AMINO-2-METHYL-4-PHENYL-
UPDT:7907 MW: 179.29 MOLFM: C11-H17-N-O
SYN: 3-AMINO-1,1-DIMETHYL-3-PHENYL-1-PROPANOL * 4-AMINO-2-METHYL-4-PHENYL-2-BUTANOL
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 10,387,67

EL0525000 1-BUTANOL,2-AMINO-1-PHENYL
UPDT:7901 CAS: 5897-76-7
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,6,62

EL0600000 2-BUTANOL, 3-AMINO-1,1,1-TRICHLORO-
UPDT:7909 MW: 192.48 MOLFM: C4-H8-Cl3-N-O
SYN: 3-AMINO-1-TRICHLORO-2-BUTANOL * TCA-BU
TXDS: scu-mus LD50:2217 mg/kg SKIZAB 28,231,72
ivn-mus LD50:430 mg/kg SKIZAB 28,231,72

EL0675000 1-BUTANOL, 4-BUTOXY-
UPDT:7901 CAS: 4161-24-4 MW: 146.26 MOLFM: C8-H18-02
SYN: BUTANEDIOL, MONOBUTYL ESTER * BUTYLENE GLYCOL MONOBUTYL ETHER
TXDS: orl-rat LDLo:4000 mg/kg 14CYAT 2,1582,63
BUTANOL (4)-BUTYL-NITROSAMINE see: EL1225000

EL1225000 1-BUTANOL, 4-(BUTYLNITROSOAMINO)-
UPDT:7910 CAS: 3817-11-6 MW: 174.28 MOLFM: C8-H18-N2-02
SYN: BBN * BUTANOL (4)-BUTYL-NITROSAMINE * BUTYL-BUTANOL(4)-NITROSAMIN (German) * N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE * n-BUTYL-(4-HYDROXYBUTYL)NITROSAMINE * 4-(BUTYLNITROSAMINO)-1-BUTANOL * 4-(n-BUTYLNITROSAMINO)-1-BUTANOL * DIBUTYLAMINE, 4-HYDROXY-N-NITROSO- * 4-HYDROXYBUTYLBUTYLNITROSAMINE * N-NITROSO-n-BUTYL-(4-HYDROXYBUTYL)AMINE
MTDS: mmo-sat 100 ug/plate MUREAV 56,219,78
cyt-ham:fbr 1200 mg/L/48H MUREAV 48,337,77
cyt-ham:lng 900 mg/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:1800 mg/kg XENOBH 3,271,73
orl-rat TDLo:2800 mg/kg/8W-C TFX:CAR GANNA2 60,401,69
orl-mus TDLo:6724 mg/kg/27W-C TFX:CAR EJCAAH 8,587,72
scu-ham LD50:30 gm/kg ZKKOBW 90,119,77
scu-ham TDLo:100 mg/kg/(14D preg) TFX:CAR ZKKOBW 90,119,77
orl-rat TD :5600 mg/kg/280D-C TFX:CAR ZEKBAI 66,280,64
orl-rat TD :3900 mg/kg/39W-I TFX:ETA XENOBH 3,271,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 17,51,78
REVIEW: TOXICOLOGY REVIEW GANMAX 17,161,75
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

EL1325000 1-BUTANOL, 4-CHLORO-
UPDT:7908 CAS: 928-51-8 MW: 108.58 MOLFM: C4-H9-Cl-O
SYN: 4-CHLORO-1-BUTANE-OL * 4-CHLOROBUTANOL * 4-CHLORO-1-BUTANOL * TETRAAMETHYLENE CHLOROHYDRIN
TXDS: ipr-mus TDLo:3650 mg/kg/8W-I TFX:NEO CNREA8 39,391,79
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL1340000 BUTANOL, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, (+-)-
UPDT:8001 MW: 304.84 MOLFM: C18-H21-Cl-O2
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTANOL * (+-)-2-(4-((4-CHLORPHENYL)METHYL)PHENOXY)-2-METHYLBUTANOL (German) * SGD 78-75
TXDS: orl-mus LD50:2960 mg/kg ARZNAD 29,711,79

EL1400000 1-BUTANOL,2-CHLORO-2-NITRO-
UPDT:7901 CAS: 35749-21-4
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,5,62

EL1500000 BUTANOL, 2-CHLORO-2-NITRO-, PHOSPHATE (3:1)
UPDT:7905 CAS: 64037-38-3 MW: 504.68 MOLFM: C12-H21-Cl3-N3-010-P
SYN: PHOSPHORIC ACID, TRIS((2-CHLORO-2-NITRO)BUTYL)ESTER * TRIS(2-CHLORO-2-NITRO-1-BUTYL) PHOSPHATE * USAF CS-26
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

EL1505000 1-BUTANOL, 4-(p-CHLOROPHENYL)THIO-
UPDT:8002 MW: 204.73 MOLFM: C9-H13-Cl-O-S
SYN: 4-(p-CHLOROPHENYL)THIO-1-BUTANOL * 4-(p-CHLORPHENYLTHIO)-BUTANOL (German) * W-2719
TXDS: ipr-rat LD50:885 mg/kg ARZNAD 29,1141,79
orl-mus LD50:1145 mg/kg ARZNAD 29,1141,79
ipr-mus LD50:880 mg/kg ARZNAD 29,1141,79

EL1515000 2-BUTANOL, 1,4-DIBROMO-
UPDT:7901 CAS: 19398-47-1 MW: 231.94 MOLFM: C4-H8-Br2-O
SYN: 1,4-DIBROMOBUTAN-2-OL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02245

EL1530000 1-BUTANOL, 2-(DIETHOXYMETHYL)-2-ETHYL-
UPDT:7901 CAS: 64037-39-4 MW: 204.35 MOLFM: C11-H24-03
SYN: 2-(DIETHOXYMETHYL)-2-ETHYL-1-BUTANOL * MC 2666
TXDS: ipr-mus LD50:1124 mg/kg JAPMA8 43,547,54

EL1535000 1-BUTANOL, 3-DIETHYLAMINO-1-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 317.90 MOLFM: C16-H27-N-O3 .Cl-H
SYN: 3-DIETHYLAMINO-1-(2,5-DIMETHOXYPHENYL)-1-BUTANOL HYDROCHLORIDE
TXDS: orl-mus LD50:362 mg/kg ARZNAD 27,1450,77
ipr-mus LD50:107 mg/kg ARZNAD 27,1450,77

EL1545000 1-BUTANOL, 3-(DIETHYLAMINO)-1,1-DI(THIEN-3-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 17532-07-9 MW: 345.98 MOLFM: C16-H23-N-O-S2 .Cl-H
SYN: 3-(DIETHYLAMINO)-1,1-DI(THIEN-3-YL)-1-BUTANOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CHTPBA 8,22,73

EL1560000 2-BUTANOL, 4,4-DIFLUORO-
UPDT:7901 CAS: 64037-40-7 MW: 110.12 MOLFM: C4-H8-F2-O
TXDS: ihl-rat LCLo:3500 ppm/4H JOCMA7 4,262,62
1-BUTANOL, 2,2-(DIHYDROXYMETHYL)-, MONOALLYL ETHER see: KM8800000

EL1750000 1-BUTANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-41-8 MW: 247.75 MOLFM: C11-H17-N-O3 .Cl-H
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
1-BUTANOL, 1-(o-(2-(DIISOPROPYLAMINO)ETHOXY)PHENYL)-, HYDROCHLORIDE see: D03520000

EL2000000 1-BUTANOL, 1-(2-(DIISOPROPYLAMINO)ETHOXY)-1-PHENYL-, HYDROCHLORIDE
UPDT:7903 CAS: 7488-92-8 MW: 329.96 MOLFM: C18-H31-N-O2 .Cl-H
SYN: 1-(2-(DIISOPROPYLAMINO)ETHOXY)-1-PHENYL-1-BUTANOL HYDROCHLORIDE * REC 7-0544
TXDS: ivn-rat LD50:38 mg/kg ARZNAD 16,1275,66
orl-mus LD50:123 mg/kg ARZNAD 16,1275,66
ipr-mus LD50:148 mg/kg ARZNAD 16,1275,66
scu-mus LD50:283 mg/kg ARZNAD 16,1275,66
ivn-mus LD50:30 mg/kg ARZNAD 16,1275,66

EL2015000 1,4-BUTANOL, DIMETHANESULFONATE (ester)
UPDT:7909 MW: 246.32 MOLFM: C6-H14-O6-S2
SYN: DI(METHANESULFONYLOXY)BUTANE * MYLERAN
TXDS: orl-mus LD50:135 mg/kg TDKNAF 16,64,57
ipr-mus LD50:160 mg/kg TDKNAF 16,64,57

EL2275000 1-BUTANOL, 2,2-DIMETHYL-
UPDT:7901 CAS: 1185-33-7 MW: 102.20 MOLFM: C6-H14-O
SYN: 2,2-DIMETHYLBUTANOL
IRDS: skn-rbt 14 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:2330 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62

EL2300000 1-BUTANOL, 2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)-,
UPDT:7901 MW: 220.35 MOLFM: C13-H20-N2-O
SYN: 2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)-1-BUTANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01237

EL2350000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-((DIMETHYLAMINO)METHYL)-, BENZOATE, (ester)
UPDT:7908 CAS: 963-07-5 MW: 278.44 MOLFM: C16-H26-N2-O2
SYN: ALYPIN * ALYPINE
TXDS: scu-rat LDLo:200 mg/kg PHREA7 12,262,32
ivn-rat LDLo:10 mg/kg PHREA7 12,262,32
scu-mus LDLo:260 mg/kg PHREA7 12,262,32
scu-dog LDLo:70 mg/kg PHREA7 12,262,32
scu-cat LDLo:60 mg/kg PHREA7 12,262,32
ivn-cat LDLo:10 mg/kg PHREA7 12,262,32
scu-rbt LDLo:96 mg/kg PHREA7 12,262,32
ivn-rbt LDLo:10 mg/kg PHREA7 12,262,32
ipr-gpg LDLo:100 mg/kg PHREA7 12,262,32
scu-gpg LDLo:72 mg/kg PHREA7 12,262,32
ivn-gpg LDLo:15 mg/kg PHREA7 12,262,32
scu-hrg LDLo:200 mg/kg PHREA7 12,262,32
REVIEW: TOXICOLOGY REVIEW PHREA7 12,190,32

EL2380000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-((DIMETHYLAMINO)METHYL)-, BENZOATE, HYDROCHLORIDE
UPDT:7901 CAS: 631-38-9 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: AMYDRICIANE HYDROCHLORIDE * 2-BENZOXYL-2-((DIMETHYLAMINO)METHYL)-1-(DIMETHYLAMINO)BUTANE
TXDS: scu-dog LDLo:70 mg/kg 12VXA5 8,76,68

EL2400000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-((DIMETHYLAMINO)METHYL)-, BENZOATE, NITRATE
UPDT:7901 CAS: 597-69-3 MW: 341.46 MOLFM: C16-H26-N2-O2 .H-N-O3
SYN: AMYDRICAINE NITRATE
TXDS: scu-rat LDLo:400 mg/kg 12VXA5 8,76,68

EL2450000 1-BUTANOL, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 4320-33-6 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 98,121,50

EL2625000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE
UPDT:7901 CAS: 532-62-7 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE * BUTAMIN * 3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE * TOTOCAINE HYDROCHLORIDE * TUTOCAINE HYDROCHLORIDE
TXDS: scu-mus LDLo:350 mg/kg PHREA7 12,262,32
ivn-mus LDLo:50 mg/kg PHREA7 12,262,32
ipr-dog LDLo:82 mg/kg HBTXAC 1,308,56
ivn-dog LDLo:15 mg/kg PHREA7 12,262,32
scu-rbt LDLo:200 mg/kg PHREA7 12,262,32
ivn-rbt LDLo:15 mg/kg PHREA7 12,262,32
isp-rbt LDLo:16 mg/kg JPETAB 57,221,36
ipr-gpg LDLo:250 mg/kg PHREA7 12,262,32
scu-gpg LDLo:193 mg/kg PHREA7 12,262,32
ivn-gpg LDLo:30 mg/kg PHREA7 12,262,32

EL2800000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)
UPDT:7908 CAS: 644-26-8 MW: 235.36 MOLFM: C14-H21-N-O2
SYN: AMYLEINE * AMYLOCAINE * STOVAINE * STOVINE
TXDS: ivn-rat LDLo:25 mg/kg PHREA7 12,262,32
ipr-mus LDLo:170 mg/kg HBAMAK 4,1289,35
scu-mus LDLo:170 mg/kg HBAMAK 4,1289,35
ipr-dog LDLo:100 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:100 mg/kg HBAMAK 4,1289,35
ivn-cat LDLo:23 mg/kg PHREA7 12,190,32
ipr-rbt LDLo:150 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:178 mg/kg PHREA7 12,190,32
ivn-rbt LDLo:28 mg/kg PHREA7 12,190,32
ipr-gpg LDLo:180 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:210 mg/kg PHREA7 12,190,32
ipr-pgn LDLo:240 mg/kg HBAMAK 4,1289,35

EL2850000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE, HYDORHCLOIDE
UPDT:7901 CAS: 532-59-2 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: AMYLOCAINE HYDROCHLORIDE * 2-DIMETHYLAMINO-1-ETHYL-1-METHYLETHYL BENZOATE HYDROCHLORIDE * 1-DIMETHYLAMINO)-2-METHYL-2-BUTANOL BENZOATE HYDROCHLORIDE * 1-(DIMETHYLAMINOMETHYL)-1-METHYLPROPYL BENZOATE HYDROCHLORIDE * METHYLETHYLDIMETHYLAMINOMETHYLCARBINOL BENZOYL ESTER HYDROCHLORIDE * STOVAINE HYDROCHLORIDE
TXDS: scu-mus LDLo:350 mg/kg 12VXA5 8,78,68

2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL see: QK1800000

EL2900000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE, (+)-
UPDT:7901 CAS: 469-62-5 MW: 339.52 MOLFM: C22-H29-N-O2
SYN: DARVON * DEXTROPROPOXYPHENE * alpha-(+)-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-BUTANOL PROPIONATE ESTER * PROPOXYPHENE, (+)- * d-PROPOXYPHENE
TXDS: orl-hmn TDLo:650 mg/kg TFX:PUL AMSVAZ 200,241,76
orl-hmn TDLo:650 mg/kg TFX:BPR AMSVAZ 200,241,76
orl-rat LD50:185 mg/kg NCPBBY Jan/Feb,69
orl-mus LD50:300 mg/kg JMCMAR 15,295,72
ipr-mus LD50:150 mg/kg JMCMAR 15,295,72
ivn-mus LD50:35 mg/kg JPETAB 134,332,61
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

EL2975000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER)
UPDT:7901 CAS: 77-50-9 MW: 339.52 MOLFM: C22-H29-N-O2
SYN: alpha-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-BUTANOL PROPIONATE * alpha-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOLPROPIONATE * 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE * 4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-PROPOXYBUTANE * alpha-N,N-DIMETHYL-3,4-DIPHENYL-2-METHYL-3-PROPIONOXY-1-BUTYLAMINE * 1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE * LETUSIN * PROPIONIC ACID, alpha-(2-DIMETHYLAMINO-1-METHYL)-alpha-PHENYLPHENETHYL ESTER * PROPOXYPHENE
TXDS: orl-hmn LDLo:20 mg/kg CTOXAO 10,327,77
orl-rat LD50:18 mg/kg NCPBBY Jan/Feb,69
scu-mus LD50:204 mg/kg JPETAB 200,245,77
REVIEW: TOXICOLOGY REVIEW KDYIA5 10,82,76
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73

EL3000000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE, (+)-
UPDT:7908 CAS: 1639-60-7 MW: 375.98 MOLFM: C22-H29-N-O2 .Cl-H
SYN: ALGAFAN * ANTALVIC * DARVON HYDROCHLORIDE * DEPRANCOL * DEPROMIC * DEVELIN * DEXTROPROPOXYPHENE HYDROCHLORIDE * d-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE HYDROCHLORIDE * s-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-PHENYLBENZENEETHANOL PROPIOATE HYDROCHLORIDE * (+)-1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE HYDROCHLORIDE * DOLENE * DOLOCAP * DOLOXENE * ERANTIN * FEMADOL * HARMAR * PROPOX * PROPOXYCHEL * PROPOXYPHENE HYDROCHLORIDE * (+)-PROPOXYPHENE HYDROCHLORIDE * d-PROPOXYPHENE HYDROCHLORIDE
TXDS: orl-chd LDLo:70 mg/kg JOPDAB 63,158,63
orl-wmn LDLo:39 mg/kg AIMDAP 129,62,72
orl-man TDLo:11 mg/kg TFX:CNS AIMDAP 129,62,72
orl-chd TDLo:27 mg/kg TFX:PUL JOPDAB 63,158,63
orl-rat LD50:84 mg/kg JPETAB 134,332,61
ipr-rat LD50:58 mg/kg TXAPA9 19,445,71
scu-rat LD50:134 mg/kg TXAPA9 19,445,71
ivn-rat LD50:15 mg/kg TXAPA9 19,445,71
ims-rat LD50:157 mg/kg TXAPA9 19,445,71
orl-mus LD50:84 mg/kg JPETAB 134,332,61
ipr-mus LD50:111 mg/kg TXAPA9 19,445,71
scu-mus LD50:211 mg/kg TXAPA9 19,445,71
ivn-mus LD50:25 mg/kg TXAPA9 6,334,64
orl-dog LDLo:100 mg/kg TXAPA9 19,445,71
ivn-dog LDLo:29 mg/kg TXAPA9 19,445,71
ims-dog LDLo:65 mg/kg TXAPA9 19,445,71
orl-rbt LDLo:82 mg/kg TXAPA9 19,445,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,120,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL3050000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE, (L)-
UPDT:7901 CAS: 1596-70-9 MW: 375.98 MOLFM: C22-H29-N-O2 .Cl-H
SYN: L-PROPOXYPHENE HYDROCHLORIDE
TXDS: orl-mus LD50:182 mg/kg RPOBAR 2,320,70
ivn-mus LD50:20 mg/kg RPOBAR 2,319,70
2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE, 2-NAPHTALENESULFONATE see: QK1600000

EL3080000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), NAPSYLATE
UPDT:7901
SYN: DEXTROPROPOXYPHENE NAPSYLATE
TXDS: orl-hmn TDLo:28 mg/kg/1W TFX:SYS BMJOAE 2,674,77
2-BUTANOL, 3,3-DIMETHYL-, METHYLPHOSPHONOFLUORIDATE see: TA8750000

EL3100000 1-BUTANOL, 2,2'-(N,N'-DINITROSOETHYLENEDIIMINO)DI-, (+)-
UPDT:7901 CAS: 52322-22-2 MW: 262.36 MOLFM: C10-H22-N4-O4
SYN: d-N,N'-BIS(NITROSO-N,N'-BIS(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N,N'-BIS(2-(1-HYDROXYBUTYL)-N,N'-DINITROSO-, (+)-
TXDS: orl-mus LDLo:70 mg/kg JNCIAM 52,907,74

EL3150000 2-BUTANOL, 1,2-DIPHENYL-3-METHYL-4-(METHYLAMINO)-, PROPIONATE (ESTER)
UPDT:7901 CAS: 3376-94-1 MW: 325.49 MOLFM: C21-H27-N-O2
TXDS: scu-mus LD50:255 mg/kg JPETAB 200,245,77

EL3200000 1-BUTANOL, 2,2-DIPHENYL-4-MORPHOLINO-
UPDT:7901 CAS: 66859-69-6 MW: 311.46 MOLFM: C20-H25-N-O2
SYN: 2,2-DIPHENYL-4-MORPHOLINO-1-BUTANOL
TXDS: ipr-mus LD50:296 mg/kg JACSAT 71,57,49

EL3300000 1-BUTANOL, 3-(DIPROPYLAMINO)-1,1-DI(THIEN-3-YL)-, METHIODIDE
UPDT:7901 CAS: 17532-08-0 MW: 479.52 MOLFM: C18-H27-N-O-S2 .C-H3-I
SYN: 3-(DIPROPYLAMINO)-1,1-DI(THIEN-3-YL)-1-BUTANOL METHIODIDE
TXDS: ipr-mus LDLo:25 mg/kg CHTPBA 8,22,73

EL3350000 1-BUTANOL, 1,1-DI(THIEN-3-YL)-3-MORPHOLINO-, HYDROBROMIDE
UPDT:7901 CAS: 17532-12-6 MW: 404.42 MOLFM: C16-H21-N-O2-S2 .Br-H
SYN: 1,1-DI(THIEN-3-YL)-3-MORPHOLINO-1-BUTANOL HYDROBROMIDE
TXDS: ipr-mus LDLo:50 mg/kg CHTPBA 8,22,73

EL3400000 1-BUTANOL, 1,1-DI(THIEN-3-YL)-3-PIPERIDINO-, HYDROBROMIDE
UPDT:7901 CAS: 17532-11-5 MW: 402.45 MOLFM: C17-H23-N-O-S2 .Br-H
SYN: 1,1-DI(THIEN-3-YL)-3-PIPERIDINO-1-BUTANOL HYDROBROMIDE
TXDS: ipr-mus LDLo:50 mg/kg CHTPBA 8,22,73

EL3450000 1-BUTANOL, 1,1-DI(THIEN-3-YL)-3-PYRROLIDINO-, METHIODIDE
UPDT:7901 MW: 449.44 MOLFM: C16-H21-N-O-S2 .C-H3-I
SYN: 1,1-DI(THIEN-3-YL)-3-PYRROLIDINYL-1-BUTANOL METHIODIDE
TXDS: ipr-mus LDLo:50 mg/kg CHTPBA 8,22,73
BUTANOLEN (Dutch) see: EO1400000
BUTANOLO (Italian) see: EO1400000

EL3640000 1-BUTANOL, 2,2'-(1,2-ETHANEDIYLDIIMINO)BIS(-, (R)-
UPDT:7901 CAS: 74-55-5 MW: 204.36 MOLFM: C10-H24-N2-O2
SYN: d,N,N'-BIS(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE * DADIBUTOL * EMB * ETHAMBUTOL * (R)-2,2'-(1,2-ETHANEDIYLDIIMINO)BIS-1-BUTANOL * (+)-2,2'-(ETHYLENEDIIMINO)DI-1-BUTANOL * TIBUTOL
TXDS: orl-man TDLo:600 mg/kg TFX:CNS BMJOAE 2,1105,76
orl-man TDLo:1200 mg/kg TFX:SYS BMJOAE 2,1105,76

EL3675000 1-BUTANOL, 4-ETHOXY-
UPDT:7901 CAS: 111-73-9 MW: 118.20 MOLFM: C6-H14-O2
SYN: BUTANEDIOL, MONOETHYL ESTER * BUTYLENE GLYCOL ETHYL ETHER * BUTYLENE GLYCOL MONOETHYL ETHER * DOWANOL BE * 4-ETHOXY-1-BUTANOL
TXDS: orl-rat LD50:4000 mg/kg 14CYAT 2,1581,63

EL3850000 1-BUTANOL, 2-ETHYL-
UPDT:7908 CAS: 97-95-0 MW: 102.20 MOLFM: C6-H14-O
SYN: 2-ETHYLBUTANOL * 2-ETHYLBUTANOL-1 * 2-ETHYL-1-BUTANOL * 2-ETHYLBUTYL ALCOHOL * sec-HEXYL ALCOHOL * 3-METHYLOLPENTANE * sec-PENTYLCARBINOL * 3-PENTYLCARBINOL * PSEUDOHEXYL ALCOHOL
IRDS: skn-rbt 415 mg open MLD UCDS** 12/14/71
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1850 mg/kg AMIHBC 10,61,54
orl-rbt LD50:1200 mg/kg JPETAB 82,377,44
skn-rbt LD50:1260 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL3855000 1-BUTANOL, 2,2'-(ETHYLENEDIIMINO)DI-, DIHYDROCHLORIDE mixed with SODIUM MITRITE (1:1)
UPDT:7901
SYN: d-N,N'-DI(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE DIHYDROCHLORIDE mixed with sodium nitrite * ETHAMBUTOL mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with ETHAMBUTOL (1:1)
TXDS: orl-mus TDLo:8640 mg/kg/36W-C TFX:CAR LAPPA5 35,45,75

EL3860000 1-BUTANOL, 4-(N-ETHYL-N-(4-METHOXY-alpha-METHYLPHENETHYL)AMINO)-
UPDT:7901 CAS: 14367-47-6 MW: 265.44 MOLFM: C16-H27-N-O2
SYN: N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE * 4-(N-ETHYL-N-(4-METHOXY-alpha-METHYLPHENETHYL)AMINO)-1-BUTANOL * PHENETHYLAMINE, N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYL-
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 6,97,63

EL3870000 1-BUTANOL, 4-(ETHYLNITROSOAMINO)-
UPDT:7901 CAS: 54897-62-0 MW: 146.22 MOLFM: C6-H14-N2-O2
SYN: EHBN * N-ETHYL-N-(4-HYDROXYBUTYL)NITROSOAMINE
TXDS: orl-rat TDLo:5880 mg/kg/20W-C TFX:CAR GANNA2 65,565,74

EL3900000 1-BUTANOL, 4-(N-ETHYL-N-PHENETHYLAMINO)-
UPDT:7901 CAS: 66859-70-9 MW: 221.38 MOLFM: C14-H23-N-O
SYN: N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE * 4-(N-ETHYL-N-PHENETHYLAMINO)-1-BUTANOL * PHENETHYLAMINE, N-ETHYL-N-(4-HYDROXYBUTYL)-
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 6,97,63

2-BUTANOL, 2-ETHYNYL- see: SC4900000

EL4025000 1-BUTANOL, 4-FLUORO-
UPDT:7901 CAS: 372-93-0 MW: 92.13 MOLFM: C4-H9-F-O
SYN: omega-FLUOROBUTANOL * 4-FLUOROBUTANOL
TXDS: ipr-mus LD50:900 ug/kg JOCEAH 21,739,56
scu-mus LD50:900 ug/kg NATUAS 172,1139,53

1,2-BUTANOLIDE see: LU3500000

1,4-BUTANOLIDE see: LU3500000

EL4550000 1-BUTANOL, 4-METHOXY-
UPDT:7901 CAS: 111-32-0 MW: 104.17 MOLFM: C5-H12-O2
SYN: BUTYLENE GLYCOL METHYL ETHER * BUTYLENE GLYCOL MONOMETHYL ETHER * DOWANOL BM * 4-METHOXY-1-BUTANOL
TXDS: orl-rat LDLo:4000 mg/kg 14CYAT 2,1580,63

EL4725000 1-BUTANOL, 3-METHOXY-, ACETATE
UPDT:7901 CAS: 4435-53-4 MW: 146.21 MOLFM: C7-H14-O3
SYN: ACETIC ACID, 3-METHOXYBUTYL ESTER * BUTOXYL * 3-METHOXYBUTYL ACETATE * METHYL-1,3-BUTYLENE GLYCOL ACETATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4210 mg/kg AMIHBC 10,61,54

EL4750000 2-BUTANOL, 1-(4-METHOXYBUTYL)AMINO-3-METHYL-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7565-18-6 MW: 317.90 MOLFM: C16-H27-N-O3 .Cl-H
SYN: SAS 517 HYDROCHLORIDE
TXDS: ipr-rat LD50:88 mg/kg ARZNAD 16,1203,66

EL4800000 2-BUTANOL, 1-(4-METHOXYBUTYL)AMINO-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7614-42-8 MW: 303.87 MOLFM: C15-H25-N-O3 .Cl-H
SYN: SAS 514 HYDROCHLORIDE
TXDS: ipr-rat LD50:69 mg/kg ARZNAD 16,1203,66

EL4900000 2-BUTANOL, 1-((2-METHOXYETHYL)AMINO)-3-METHYL-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7584-78-3 MW: 289.84 MOLFM: C14-H23-N-O3 .Cl-H
SYN: SAS 515 HYDROCHLORIDE
TXDS: ipr-rat LD50:189 mg/kg ARZNAD 16,1203,66

EL4950000 2-BUTANOL, 1-(2-METHOXYETHYL)AMINO-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7565-14-2 MW: 275.81 MOLFM: C13-H21-N-O3 .Cl-H
SYN: SAS 512 HYDROCHLORIDE
TXDS: ipr-rat LD50:152 mg/kg ARZNAD 16,1203,66

EL5075000 2-BUTANOL, 4-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-, D-THREO-
DEF:Metabolite of STREPTOMYCES HEPATICUS (NATUAS 221,765,69)
UPDT:7901 CAS: 23315-05-1 MW: 258.41 MOLFM: C13-H26-N2-O3
SYN: ELAIOMYCIN * D-threo-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-2-BUTANOL
TXDS: orl-rat TDLo:35 mg/kg TFX:CAR NATUAS 221,765,69
scu-mus LD50:63 mg/kg ANTCAO 4,338,54
ivn-mus LD50:44 mg/kg ANTCAO 4,338,54

EL5100000 1-BUTANOL, 4-(4-(o-METHOXYPHENYL)PIPERAZINYL)-1-(3,4,5-TRIMETHOXYPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 16785-29-8 MW: 503.52 MOLFM: C24-H34-N2-O5 .2Cl-H
SYN: 4-(4-HYDROXY-4-(3,4,5-TRIMETHOXYPHENYL)BUTYL)-1-(o-METHOXYPHENYL)PIPERAZINE DIHYDROCHLORIDE * 4-(4-(o-METHOXYPHENYL)PIPERAZINYL)-1-(3,4,5-TRIMETHOXYPHENYL)-1-BUTANOL DIHYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 11,332,68

EL5150000 2-BUTANOL, 1-(3-METHOXYPROPYL)AMINO-3-METHYL-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7565-17-5 MW: 303.87 MOLFM: C15-H25-N-O3 .Cl-H
SYN: SAS 516 HYDROCHLORIDE
TXDS: ipr-rat LD50:124 mg/kg ARZNAD 16,1203,66

EL5200000 2-BUTANOL, 1-(3-METHOXYPROPYL)AMINO-3-PHENOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 7565-15-3 MW: 253.38 MOLFM: C14-H23-N-O3
SYN: SAS 513 HYDROCHLORIDE
TXDS: ipr-rat LD50:131 mg/kg ARZNAD 16,1203,66

EL5250000 1-BUTANOL, 2-METHYL-
UPDT:7908 CAS: 137-32-6 MW: 88.17 MOLFM: C5-H12-O
SYN: 2-METHYLBUTANOL * 2-METHYL BUTANOL-1
IRDS: skn-rbt 8193 ug/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ipr-rat LDLo:1900 mg/kg JIHTAB 27,1,45
skn-rbt LDLo:3540 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL5425000 1-BUTANOL, 3-METHYL-
UPDT:7908 CAS: 123-51-3 MW: 88.17 MOLFM: C5-H12-O
SYN: ALCOOL AMILICO (Italian) * ALCOOL ISOAMYLIQUE (French) * AMYLOWY ALKOHOL (Polish) * FERMENTATION AMYL ALCOHOL * ISOAMYL ALCOHOL * ISOAMYL ALKOHOL (Czech) * ISOAMYLOL * ISOBUTYLCARBINOL * ISO-AMYLALKOHOL (German) * ISOPENTANOL * ISOPENTYL ALCOHOL * 3-METHYL BUTANOL * 2-METHYL-4-BUTANOL * 3-METHYLBUTAN-1-OL * 3-METHYL-1-BUTANOL (Czech) * 3-METIL-BUTANOLO (Italian)
IRDS: eye-hmn 150 ppm JIHTAB 25,282,43
skn-rbt 500 mg/24H MOD 28ZPAK -,36,72
eye-rbt 20 mg/24H SEV 28ZPAK -,36,72
TXDS: ihl-hmn TCLo:150 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:1300 mg/kg SAMJAF 43,795,69
orl-rat TDLo:27 gm/kg/1 TFX:CAR ARGEAR 45,19,75
ipr-rat LDLo:813 mg/kg AEPPAE 132,214,28
scu-rat TDLo:3800 mg/kg/1 TFX:CAR ARGEAR 45,19,75
ipr-mus LDLo:233 mg/kg FCTXAV 16,637,78
scu-mus LDLo:7480 mg/kg FCTXAV 16,637,78
ivn-cat LDLo:210 mg/kg FCTXAV 16,637,78
orl-rbt LDLo:4250 mg/kg JLCMAK 10,985,25
skn-rbt LD50:3970 mg/kg AIHAAP 30,470,69
ivn-rbt LDLo:1570 mg/kg FCTXAV 16,637,78
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLV5* 3,139,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,82,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-E) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-BUTANOL, 2-METHYL- see: SC0175000

EL5700000 2-BUTANOL, 3-METHYL-3-(N-METHYL-N-ISOPROPYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-42-9 MW: 195.77 MOLFM: C9-H21-N-O .Cl-H
SYN: 2-BUTYLAMINE, N,2-DIMETHYL-3-HYDROXY-N-ISOPROPYL-, HYDROCHLORIDE * 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

2-BUTANOL, 2-METHYL-4-PHENYL-, ACETATE see: AH1847000

EL5740000 1-BUTANOL, 4-(METHYLNITROSAMINO)-
UPDT:7901 CAS: 51938-16-0 MW: 132.19 MOLFM: C5-H12-N2-O2
SYN: N-METHYL-N-(4-HYDROXYBUTYL)NITROSAMINE * N-NITROSO-N-METHYL-(4-HYDROXYBUTYL)AMINE
TXDS: orl-rat TDLo:4300 mg/kg/20W-C TFX:CAR GANNA2 67,825,76

EL5785000 2-BUTANOL, 2-METHYL-4-PHENYL-
UPDT:7908 CAS: 103-05-9 MW: 164.27 MOLFM: C11-H16-O
SYN: BENZYL-t-BUTANOL * DIMETHYLPHENYLETHYL CARBINOL * 1,1-DIMETHYL-3-PHENYLPROPANOL * 1,1-DIMETHYL-3-PHENYL-1-PROPANOL * alpha,alpha-DIMETHYL-delta-PHENYLPROPYL ALCOHOL * 2-METHYL-4-PHENYL-2-BUTANOL * PHENYLETHYL DIMETHYL CARBINOL
TXDS: orl-rat LD50:2200 mg/kg FCTXAV 12,517,74
skn-rbt LD50:3500 mg/kg FCTXAV 12,517,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL5800000 2-BUTANOL, 2-METHYL-3,3,4,4-TETRAFLUORO-
UPDT:7908 CAS: 29553-26-2 MW: 160.13 MOLFM: C5-H8-F4-O
TXDS: orl-rat LDLo:670 mg/kg JOCMA7 4,262,62
ihl-rat LCLo:1000 ppm/4H JOCMA7 4,262,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL5950000 2-BUTANOL, 3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-
UPDT:7901 CAS: 64037-43-0 MW: 366.55 MOLFM: C23-H30-N2-O2
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,123,51

EL6125000 2-BUTANOL, 3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-, ACETATE
UPDT:7901 CAS: 64037-44-1 MW: 408.59 MOLFM: C25-H32-N2-O3
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,124,51

EL6130000 1-BUTANOL, 4-(PENTYLNITROSAMINO)-
UPDT:7901 CAS: 61734-86-9 MW: 188.31 MOLFM: C9-H20-N2-O2
SYN: N-NITROSO-N-PENTYL-(4-HYDROXYBUTYL)AMINE * N-PENTYL-N-(4-HYDROXYBUTYL)NITROSAMINE
TXDS: orl-rat TDLo:6050 mg/kg/20W-C TFX:NEO GANNA2 67,825,76

EL6140000 1-BUTANOL, 4-(PROPYLNITROSAMINO)-
UPDT:7901 CAS: 51938-12-6 MW: 160.25 MOLFM: C7-H16-N2-O2
SYN: N-NITROSO-n-PROPYL-(4-HYDROXYBUTYL)AMINE * PHBN * PROPYL(4-HYDROXYBUTYL)NITROSAMINE * 4-(PROPYLNITROSAMINO)-1-BUTANOL
TXDS: orl-rat TDLo:6500 mg/kg/20W-C TFX:CAR GANNA2 65,13,74

BUTANOL SECONDAIRE (French) see: EO1750000

EL6160000 2-BUTANOL, 3,3,4,4-TETRAFLUORO-
UPDT:7901 CAS: 17425-25-1 MW: 146.10 MOLFM: C4-H6-F4-O
SYN: 3,3,4,4-TETRAFLUORO-2-BUTANOL
TXDS: ihl-rat LCLo:3500 ppm/4H 16CZAC 20,459,66

BUTANOL TERTIAIRE (French) see: EO1925000

BUTANONE see: EL6475000

BUTANONE 2 (French) see: EL6475000

EL6475000 2-BUTANONE
UPDT:7910 CAS: 78-93-3 MW: 72.12 MOLFM: C4-H8-O
SYN: ACETONE, METHYL- * AETHYLMETHYLKETON (German) * BUTANONE * BUTANONE 2 (French) * ETHYL METHYL CETONE (French) * ETHYLMETHYLKETON (Dutch) * ETHYL METHYL KETONE * ETHYL METHYL KETONE (DOT) * KETONE, ETHYL METHYL * MEETCO * MEK * METHYL ACETONE * METHYL ACETONE (DOT) * METHYLETHYLKETONE * METHYL ETHYL KETONE * METHYL ETHYL KETONE (DOT) * METILETILCHETONE (Italian) * METYLOETYLOKETON (Polish)
IRDS: eye-hmn 350 ppm JIHTAB 25,282,43
skn-rbt 500 mg/24H MOD JIHTAB 25,282,43
skn-rbt 402 mg/24H MLD TXAPA9 19,276,71
skn-rbt 13780 ug/24H open MLD AIHAAP 23,95,62
eye-rbt 80 mg TXAPA9 19,276,71
TXDS: ihl-hmn TCLo:100 ppm/5M TFX:IRR JIHTAB 25,282,43
orl-rat LD50:3400 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ihl-rat TCLo:1000 ppm/(6-15D preg) TFX:TER TXAPA9 28,452,74
ipr-mus LD50:616 mg/kg SCCUR* -,6,61
skn-rbt LD50:13 gm/kg UCDS** 5/7/70
ipr-gpg LDLo:2000 mg/kg FCTXAV 15,611,77
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,29,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,94,69
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-A) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 590 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-BUTANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3085000

EL6600000 1-BUTANONE, 3-AMINO-1-(5-PHENYL-1H-INDOL-3-YL)-, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 64048-53-9 MW: 314.84 MOLFM: C18-H18-N2-O .Cl-H
SYN: 3-AMINO-1-(5-PHENYL-1H-INDOL-3-YL)-1-BUTANONE MONOHYDROCHLORIDE * DL-3-(AMINOPROPYLENE)INDOLYL-5-PHENYL-KETONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

EL6825000 2-BUTANONE, 4-(BIS(2-CHLOROETHYLAMINO)-, HYDROBROMIDE
UPDT:7901 CAS: 64037-45-2
SYN: 2-BUTANONE, 4-(2,2'-DICHLORO-DIETHYLAMINO)-, HYDROBROMIDE * TL 928
TXDS: scu-mus LDLo:5 mg/kg NDRC** No.9-4-1-9,43

EL7000000 2-BUTANONE, 1-BROMO-
UPDT:7901 CAS: 816-40-0 MW: 151.02 MOLFM: C4-H7-Br-O
SYN: 1-BROMO-2-BUTANONE * TL 819
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43

EL7030000 2-BUTANONE, 4-(BUTYLNITROSAMINO)-
UPDT:7901 CAS: 61734-89-2 MW: 172.26 MOLFM: C8-H16-N2-O2
SYN: N-BUTYL-N-(2-OXOBUTYL)NITROSAMINE * N-NITROSO-N-(2-OXOBUTYL)BUTYLAMINE
TXDS: orl-rat TDLo:5500 mg/kg/20W-C TFX:CAR GANNA2 67,825,76

EL7060000 3-BUTANONE, 4-(BUTYLNITROSAMINO)-
UPDT:7901 CAS: 61734-90-5 MW: 172.26 MOLFM: C8-H16-N2-O2
SYN: N-BUTYL-N-(3-OXOBUTYL)NITROSAMINE * N-NITROSO-N-(3-OXOBUTYL)BUTYLAMINE
TXDS: orl-rat TDLo:5500 mg/kg/20W-C TFX:CAR GANNA2 67,825,76

EL7160000 2-BUTANONE, 1-(4-CHLOROPHENOXY)-3,3-DIMETHYL-1-(1,2,4-TRIAZOL-1-YL)-
UPDT:7901 CAS: 43121-43-3 MW: 293.78 MOLFM: C14-H16-Cl-N3-O2
SYN: BAYLETON * BAY-MEB-6447 * 1-(4-CHLOROPHENOXY)-3,3-DIMETHYL-1-(1,2,4-TRIAZOL-1-YL)-BUTAN-2-ONE * MEB 6447 * TRIADIMEFON * 1H-1,2,4-TRIAZOLE, 1-(tert-BUTYLCARBONYL-4-CHLOROPHENOXY)METHYL)-
TXDS: orl-rat LD50:568 mg/kg FMCHA2 -,D31,77
orl-mus LD50:989 mg/kg 85DPAN -,-,71/76
orl-rbt LD50:500 mg/kg 85DPAN -,-,71/76
2-BUTANONE, 1-CYANO-1-PHENYL- see: YV8640000
2-BUTANONE, CYCLIC ETHYLENE ACETAL see: JH7700000
2-BUTANONE, 4-(2,2'-DICHLORO-DIETHYLAMINO)-, HYDROBROMIDE see: EL6825000

EL7525000 2-BUTANONE, 4-DIETHYLAMINO-
UPDT:7901 CAS: 3299-38-5 MW: 143.26 MOLFM: C8-H17-N-O
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,12,53

EL7600000 2-BUTANONE, 4,4-DIMETHOXY-, DIMETHYLHYDRAZONE
UPDT:7901 MW: 174.28 MOLFM: C8-H18-N2-O2
SYN: 4,4-DIMETHOXY-2-BUTANONEDIMETHYLHYDRAZONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01249

EL7700000 2-BUTANONE, 3,3-DIMETHYL-
UPDT:7908 CAS: 75-97-8 MW: 100.18 MOLFM: C6-H12-O
SYN: t-BUTYL METHYL KETONE * 3,3-DIMETHYL-2-BUTANONE * KETONE, t-BUTYL METHYL * METHYL t-BUTYL KETONE * METHYLTERT-BUTYL KETONE * PINACOLIN * PINACOLINE * PINACOLONE
TXDS: scu-gpg LDLo:700 mg/kg 12VXA5 8,835,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL7710000 2-BUTANONE, 4-DIMETHYLAMINO-1,1-DIPHENYL-1-HYDROXY-
UPDT:7901 MW: 283.40 MOLFM: C18-H21-N-O2
SYN: 4-DIMETHYLAMINO-1,11-DIPHENYL-1-HYDROXY-2-BUTAZONE
TXDS: scu-mus LD50:224 mg/kg RPTOAN 32,311,69
2-BUTANONE, 1-DIMETHYLAMINO-2-HYDROXYIMINO-, HYDROCHLORIDE see: EK2900000

EL7800000 2-BUTANONE, 4-(4-DIMETHYLAMINOPHENYL)-, OXIME
UPDT:7901 CAS: 66859-71-0 MW: 206.32 MOLFM: C12-H18-N2-O
SYN: 4-(4-DIMETHYLAMINOPHENYL)-2-BUTANONE OXIME
TXDS: ipr-mus LD50:16 mg/kg JMCMAR 6,153,63

EL7900000 1-BUTANONE, 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE
UPDT:7901 MW: 498.83 MOLFM: C21-H46-N2-O-S .C4-H4-O4
SYN: 1613-CB * 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE MALEATE
TXDS: scu-mus LD50:190 mg/kg PSCBAY 2,17,63

EL8050000 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL), OXIME
UPDT:7901 CAS: 64037-46-3 MW: 383.60 MOLFM: C22-H29-N3-O-S
SYN: 1658 CB * (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE OXIME
TXDS: scu-mus LD50:250 mg/kg 27ZQAG -,13,72

EL8200000 2-BUTANONE, 3,3-DIMETHYL-1-(METHYLTHIO)-, O-((METHYLAMINO)CARBONYL)OXIME
UPDT:7908 CAS: 39196-18-4 MW: 218.35 MOLFM: C9-H18-N2-O2-S
SYN: BMCAMOX * 3,3-DIMETHYL-1-(METHYLTHIO)-2-BUTANONE-O-((METHYLAMINO)CARBONYL)OXIME * DS-15647 * BNT 27851 * THIOFANOX
TXDS: orl-rat LD50:8500 ug/kg 85ARAE 1,45,77
skn-rbt LD50:39 mg/kg SPEADM 78-1,60,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL8400000 2-BUTANONE, (2,4-DINITROPHENYL)HYDRAZONE
UPDT:7901 CAS: 958-60-1 MW: 252.26 MOLFM: C10-H12-N4-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

EL8500000 2-BUTANONE, 1,1-DIPHENYL-1-HYDROXY-4-PIPERIDINO-
UPDT:7901 MW: 323.47 MOLFM: C21-H25-N-O2
SYN: 1,1-DIPHENYL-1-HYDROXY-4-PIPERIDINO-2-BUTANONE
TXDS: scu-mus LD50:132 mg/kg RPTOAN 32,311,69

EL8575000 2-BUTANONE, 3,3'-ETHYLENEDINITRILODI-, DIOXIME, IRON(II) COMPLEX
UPDT:7901 CAS: 64047-27-4 MW: 268.14 MOLFM: C9-H16-N4-O2 .Fe
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,317,52

EL8750000 2-BUTANONE, 4-(2-FURYL)-
UPDT:7908 CAS: 699-17-2 MW: 138.18 MOLFM: C8-H10-O2
SYN: FURFURYLACETONE
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,217,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL8800000 2-BUTANONE, 1-HYDROXY-, ACETATE
UPDT:7901 CAS: 1575-57-1 MW: 130.16 MOLFM: C6-H10-O3
SYN: 1-HYDROXY-2-BUTANONE ACETATE * 2-OXOBUTYL ACETATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01999

EL8925000 2-BUTANONE, 4-(p-HYDROXYPHENYL)-
UPDT:7911 CAS: 5471-51-2 MW: 164.22 MOLFM: C10-H12-O2
SYN: 2-BUTANONE, 4-(4-HYDROXYPHENYL)- * FRAMBINONE * p-HYDROXYBENZYL ACETONE * 1-(p-HYDROXYPHENYL)-3-BUTANONE * 4-(p-HYDROXYPHENYL)-2-BUTANONE * 4-(4-HYDROXYPHENYL)-2-BUTANONE * OXYPHENALON * RASPBERRY KETONE * RHEOSMIN
TXDS: orl-rat LD50:1320 mg/kg FCTXAV 8,349,70
ipr-rat LD50:350 mg/kg FCTXAV 8,349,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-BUTANONE, 4-(4-HYDROXYPHENYL)- see: EL8925000

EL8950000 2-BUTANONE, 4-(p-HYDROXYPHENYL)-, ACETATE
UPDT:7908 CAS: 3572-06-3 MW: 206.26 MOLFM: C12-H14-O3
SYN: ACETATE of 4-(HYDROXYPHENYL)-2-BUTANONE * 4-(p-ACETOXYPHENYL)-2-BUTANONE * CUE-LURE * BNT-32833 * 4-(p-HYDROXYPHENYL)-2-BUTANONE ACETATE * p-(3-OXOBUTYL)PHENYL ACETATE * PHEROCON OFF * Q-LURE
TXDS: orl-rat LD50:3038 mg/kg TXAPA9 31,421,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL9000000 2-BUTANONE, 3-(N-ISOPROPYL-N-METHYL)AMINO-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-47-4 MW: 193.75 MOLFM: C9-H19-N-O .Cl-H
SYN: 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
2-BUTANONE, 1-(4-METHOXYACETYL-1-NAPHTHYLOXY)- see: AL9080000

EL9100000 2-BUTANONE, 3-METHYL-
UPDT:7908 CAS: 563-80-4 MW: 86.15 MOLFM: C5-H10-O
SYN: ISOPROPYL METHYL KETONE * 3-METHYL-2-BUTANONE * METHYL ISOPROPYL KETONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
skn-rbt 500 mg open MLD FCTXAV 16,637,78
eye-rbt 500 mg open MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:148 mg/kg SCCUR* -,7,61
ihl-rat LCLo:5700 ppm/4H TXAPA9 28,313,74
skn-rbt LD50:6350 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL9130000 2-BUTANONE, 4-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 CAS: 3160-37-0 MW: 192.23 MOLFM: C11-H12-O3
SYN: HELIOTROPYL ACETONE * 3,4-METHYLENEDIOXYBENZYL ACETONE * 4-(3,4-METHYLENEDIOXYPHENYL)-2-BUTANONE * PIPERONYL ACETONE
TXDS: orl-rat LD50:4 gm/kg FCTXAV 14,659,76

EL9150000 2-BUTANONE, 3-METHYL-3-NITRO-, O-(METHYLCARBAMOYL)OXIME
UPDT:7901 CAS: 20417-83-8 MW: 203.23 MOLFM: C7-H13-N3-O4
SYN: BNT 27,302 * UC-23395 * UNION CARBIDE UC-23395
TXDS: orl-rat LD50:13 mg/kg ARSIM* 20,25,66

EL9200000 1-BUTANONE, 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, DIMALEATE
UPDT:7901 CAS: 1063-55-4 MW: 641.80 MOLFM: C24-H31-N3-O-S .2C4-H4-O4
SYN: BAYER 1362 * BUTAPERAZINE DIMALEATE * BUTAPERAZINE MALEATE * BUTYRYLPERAZINE DIMALEATE * 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE DIMALEATE * RANDOLECTIL * REPOISE MALEATE * RIKER 595
TXDS: orl-rat LD50:264 mg/kg CLPTAT 10,428,69
ivn-rat LD50:63 mg/kg CLPTAT 10,428,69
orl-mus LD50:296 mg/kg CLPTAT 10,428,69
ivn-mus LD50:67 mg/kg 27ZQAG -,11,72

EL9210000 2-BUTANONE, 3-METHYLSULFONYL-, O-(N-METHYLCARBAMOYL)OXIME
UPDT:7902 MW: 222.29 MOLFM: C7-H14-N2-O4-S
SYN: BUTOXICARBOXIM (German) * 2-METHYLSULFONYL-O-(N-METHYL-CARBAMOYL)-BUTANON-(3)-OXIM (German)
TXDS: orl-rat LD50:458 mg/kg 85DPAN -,-,71/76
scu-rat LD50:288 mg/kg 85DPAN -,-,71/76
orl-rbt LD50:275 mg/kg 85DPAN -,-,71/76

EL9215000 2-BUTANONE, 3-(METHYLTHIO)-, O-(N-METHYLCARBAMOYL)OXIME
UPDT:7902 MW: 190.29 MOLFM: C7-H14-N2-O2-S
SYN: BUTOCARBOXIM (German) * 2-METHYLTHIO-O-(N-METHYLCARBAMOYL)-BUTANONOXIM-3 (German)
TXDS: orl-rat LD50:153 mg/kg 85DPAN -,-,71/76
skn-rbt LD50:360 mg/kg 85DPAN -,-,71/76

EL9230000 2-BUTANONE, 1-(1-NAPHTHYLOXY)-
UPDT:7901 MW: 214.28 MOLFM: C14-H14-O2
SYN: 1-(1-NAPHTHYLOXY)-2-BUTANONE
TXDS: orl-mus LD50:4500 mg/kg JMCMAR 7,167,64

EL9245000 2-BUTANONE, 4-(p-NITROPHENYL)-, SEMICARBAZONE
UPDT:7905 MW: 250.29 MOLFM: C11-H14-N4-O3
SYN: 4-(p-NITROPHENYL)-2-BUTANONE SEMICARBAZONE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04654

EL9275000 2-BUTANONE, OXIME
UPDT:7908 CAS: 96-29-7 MW: 87.14 MOLFM: C4-H9-N-O
SYN: ETHYL METHYL KETOXIME * MEK-OXIME * METHYL ETHYL KETOXIME * USAF DO-64 * USAF EK-906
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL9450000 2-BUTANONE, PEROXIDE
UPDT:7910 CAS: 1338-23-4 MW: 176.34 MOLFM: C8-H16-O4
SYN: MEK PEROXIDE * METHYL ETHYL KETONE PEROXIDE * METHYLETHYLKETONHYDROPEROXIDE * NCI-C55447
IRDS: skn-rbt 500 mg AIHAAP 19,205,58
eye-rbt 3 mg AIHAAP 19,205,58
TXDS: orl-hmn TDLo:480 mg/kg TFX:GIT NCPSBY Jan/Feb,69
orl-rat LD50:484 mg/kg AIHAAP 19,205,58
ihl-rat LC50:200 ppm/4H AIHAAP 19,205,58
ipr-rat LD50:65 mg/kg AIHAAP 19,205,58
orl-mus LD50:470 mg/kg JAMAAP 165,201,57
ihl-mus LC50:170 ppm/4H AIHAAP 19,205,58
unk-mus TDLo:282 mg/kg TFX:ETA RARSAM 3,193,63
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EL9625000 2-BUTANONE, 3,3'-(o-PHENYLENEDINITRILO)DI-, DIOXIME
UPDT:7901 CAS: 64037-48-5 MW: 274.36 MOLFM: C14-H18-N4-O2
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,217,54

EL9800000 2-BUTANONE, 4-PHENYL-, 3-THIOSEMICARBAZONE
UPDT:7901 CAS: 25687-87-0
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

EL9850000 1-BUTANONE, 1-(4-PYRIDYL)-
UPDT:7901 CAS: 1701-71-9 MW: 149.21 MOLFM: C9-H11-N-O
SYN: 4-BUTYRYLPYRIDINE * KETONE, PROPYL 4-PYRIDYL * PROPYL 4-PYRIDYL KETONE * PYRIDINE, 4-BUTYRYL- * 1-(4-PYRIDYL)-1-BUTANONE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 14,551,71

EM0175000 2-BUTANONE, SEMICARBAZONE
UPDT:7901 CAS: 624-46-4 MW: 129.19 MOLFM: C5-H11-N3-O
SYN: METHYL ETHYL KETONE SEMICARBAZONE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,129,57
ivn-mus LD50:180 mg/kg CSLNX* NX#05085
N-BUTAN-3-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BO9800000

EM0535000 2-BUTANONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-
UPDT:7905 CAS: 31499-72-6 MW: 194.35 MOLFM: C13-H22-O
SYN: DIHYDRO-alpha-IONONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
BUTANOVA see: UQ8400000
BUTAPERAZINE MALEATE see: EL9200000
BUTAPERAZINE DIMALEATE see: EL9200000
BUTAPHEN see: UQ8225000
BUTAPHENE see: SJ9800000
BUTAPHYLLAMINE see: XH4375000
BUTAPIRAZOL see: UQ8225000
BUTAPIRONE see: UQ8400000
BUTAPYRAZOLE see: UQ8225000
BUTARESCIDON see: UQ8225000
a-BUTARSAMIDE see: CP9490000
BUTARTRIL see: UQ8225000
BUTARTRINA see: UQ8225000
BUTASARON see: CQ2275000
BUTATAB see: CQ1750000
BUTATAL see: CQ1750000
BUTATAL SODIUM see: CQ2275000
BUTAZATE see: ZH0175000
BUTAZATE 50-D see: ZH0175000
BUTAZEM see: CQ2275000
BUTAZINA see: UQ8225000
BUTAZOLIDIN see: UQ8225000
BUTAZOLIDINE see: UQ8225000
BUTAZOLIDINE SODIUM see: UQ8300000
BUTAZONA see: UQ8225000
BUTAZONE see: UQ8225000
BUTE see: UQ8225000
BUTEDRINE see: DN9200000
BUTELLINE see: UB1050000
2-BUTENAL, (E)- see: GP9625000
trans-2-BUTENAL see: GP9625000

EM2845000 3-BUTEN-2-AMINE, N-ETHYL-N-METHYL-4,4-DI-2-THIENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-50-9 MW: 313.93 MOLFM: C15-H19-N-S2 .Cl-H
SYN: 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTENE HYDROCHLORIDE
TXDS: orl-mus LD50:192 mg/kg JPETAB 107,385,53
scu-mus LD50:88 mg/kg JPETAB 107,385,53

EM2890000 3-BUTEN-2-AMINE, 2-METHYL-N-(tert-BUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 1189-79-3 MW: 177.75 MOLFM: C9-H19-N .Cl-H
SYN: tert-BUTYLAMINE, N-(3-METHYL-1-BUTEN-3-YL)-, HYDROCHLORIDE * 3-tert-BUTYLAMINO-3-METHYL-1-BUTENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

EM2895000 2-BUTENE, 2,3-BIS(BROMOMETHYL)-1,4-DIBROMO-
UPDT:7901 MW: 399.78 MOLFM: C6-H8-Br4
SYN: 2,3-BIS (BROMOMETHYL)-1,4-DIBROMO-2-BUTENE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04534

EM2975000 2-BUTENE, 1,4-BIS(DIMETHYLAMINO)-2-(PHENYLTHIO)-
UPDT:7906 CAS: 64037-49-6 MW: 251.45 MOLFM: C14-H23-N2-S
SYN: 1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-2-BUTENE * USAF A-3939
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

EM3250000 1-BUTENE, 1,1-BIS(2-THIENYL)-3-PIPERIDINO-, HYDROCHLORIDE
UPDT:7906 MW: 339.97 MOLFM: C17-H21-N-S2 .Cl-H
SYN: 1,1-BIS(2-THIENYL)-3-PIPERIDINO-1-BUTENE HYDROCHLORIDE * 3-(PIPERID-1-YL)-1,1-DI-(2'-THIENYL)-BUT-1-ENE HYDROCHLORIDE
TXDS: orl-mus LD50:190 mg/kg JPETAB 107,385,53

EM4200000 1-BUTENE, 3-BROMO-1-CHLORO-
UPDT:7901 CAS: 64037-53-2 MW: 169.46 MOLFM: C4-H6-Br-Cl
SYN: 1-CHLORO-3-BROMO-BUTENE-1
TXDS: orl-rat LD50:74 mg/kg SCCUR* -,3,61
orl-mus LD50:57 mg/kg SCCUR* -,3,61

EM4250000 2-BUTENE, 2-BROMO-1,1,1,4,4,4-HEXAFLUORO-, (E)-
UPDT:7901 CAS: 20591-32-6 MW: 242.96 MOLFM: C4-H-Br-F6
SYN: (E)-2-BROMO-1,1,1,4,4,4-HEXAFLUORO-2-BUTENE
TXDS: ihl-mus LC50:5000 ppm/1H BJANAD 37,716,65

EM4265000 2-BUTENE, 2-CHLORO-
UPDT:7901 CAS: 4461-41-0 MW: 90.56 MOLFM: C4-H7-Cl
SYN: 2-CHLORO-2-BUTENE
TXDS: ihl-mus LCLo:48800 ppm/15M UCPHAQ 2,89,42

EM4295000 2-BUTENE, 2-CHLORO-1,1,1,4,4,4-HEXAFLUORO-
UPDT:7901 CAS: 400-44-2 MW: 198.50 MOLFM: C4-H-Cl-F6
SYN: CHFB * 2-CHLORO-1,1,1,4,4,4-HEXAFLUOROBUTENE-2 * 1,1,1,4,4,4-HEXAFLUORO-2-CHLORO-2-BUTENE
TXDS: ihl-hmn TCLo:10 ppm/1H TFX:PUL CENEAR 44,6,66
ihl-rat LC50:3 ppm/6H 34ZIAG -,310,69

EM4550000 2-BUTENE, 1,4-DIBROMO-
UPDT:7901 CAS: 6974-12-5 MW: 213.92 MOLFM: C4-H6-Br2
SYN: 1,4-DIBROMO-2-BUTENE * TL 80
IRDS: skn-rbt 1 mg/24H AMIHBC 10,61,54
eye-rbt 50 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:75 mg/kg AMIHBC 10,61,54
ihl-mus LCLo:1260 mg/m3/10M NDRC** NDCrc-132,Aug,42
ipr-mus LDLo:4 mg/kg CBCCT* 5,338,53

EM4725000 2-BUTENE, 1,4-DIBROMO-, trans-
UPDT:7908 CAS: 821-06-7 MW: 213.92 MOLFM: C4-H6-Br2
SYN: DIBROMOBUTENE * trans-1,4-DIBROMOBUT-2-ENE
TXDS: orl-rat LD50:62 mg/kg SCCUR* -,9,61
orl-mus LD50:29 mg/kg SCCUR* -,9,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM4750000 1-BUTENE, 3,4-DICHLORO- (racemic mixture)
UPDT:7901 CAS: 64037-54-3 MW: 125.00 MOLFM: C4-H6-Cl2
SYN: 3,4-DICHLOROBUTENE-1 (racemic mixture)
TXDS: ihl-rat LC50:1590 ppm/4H AIHAM* -,-,68

EM4780000 2-BUTENE, 1,3-DICHLORO-, (E)-
UPDT:7901 CAS: 7415-31-8 MW: 125.00 MOLFM: C4-H6-Cl2
SYN: trans-1,3-DICHLOROBUTENE-2
TXDS: ihl-rat LC50:546 ppm/4H AIHAM* -,-,68

EM4900000 2-BUTENE, 1,4-DICHLORO-
UPDT:7908 CAS: 764-41-0 MW: 125.00 MOLFM: C4-H6-Cl2
SYN: DCB * 1,4-DICHLORO-2-BUTENE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 20 mg SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:89 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:62 ppm/4H AMIHBC 4,119,51
ivn-mus LD50:56 mg/kg CSLNX* NX#01103
skn-rbt LD50:620 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM4903000 2-BUTENE, 1,4-DICHLORO-, (E)-
UPDT:7908 CAS: 110-57-6 MW: 125.00 MOLFM: C4-H6-Cl2
SYN: 2-BUTYLENE DICHLORIDE * 1,4-DICHLOROBUTENE-2 (Trans) * 1,4-DICHLORO-2-BUTENE
TXDS: ihl-rat LC50:86 ppm/4H AIHAM* -,-,68
ipr-mus TDLo:150 mg/kg/77W-I TFX:NEO CNREA8 35,2553,75
scu-mus TDLo:150 mg/kg/77W-I TFX:NEO CNREA8 35,2553,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 15,149,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM4904000 2-BUTENE, 1,4-DICHLORO-2,3-DIIODO-
UPDT:7901 CAS: 19095-67-1 MW: 376.78 MOLFM: C4-H4-Cl2-I2
SYN: 1,4-DICHLORO-2,3-DIIODO-2-BUTENE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04940

EM4905000 BUTENE, DICHLOROHEXAFLUORO-
UPDT:7901 CAS: 11111-49-2
SYN: HEXAFLUORODICHLOROBUTENE * HFCB
TXDS: ihl-rat LC50:16 ppm/4H FLABAZ 5,4,72
ihl-mus LC50:26 ppm/4H FLABAZ 5,4,72
ihl-dog LC50:182 ppm/4H FLABAZ 5,4,72
ihl-mky LC50:54 ppm/3H FLABAZ 5,4,72
ihl-rbt LCLo:500 ppm/1H FLABAZ 5,4,72

EM4910000 2-BUTENE, 2,3-DICHLOROHEXAFLUORO-
UPDT:7901 CAS: 303-04-8 MW: 232.94 MOLFM: C4-Cl2-F6
SYN: DCHFB * 2,3-DICHLOROHEXAFLUOROBUTENE-2 * 2,3-DICHLORO-1,1,1,4,4,4-HEXAFLUOROBUTENE-2
TXDS: orl-rat LDLo:1000 mg/kg DOWCC* -,-,63
ihl-rat LC50:16 ppm/4H BJANAD 37,716,65
ihl-mus LC50:26 ppm/4H BJANAD 37,716,65
ihl-mky LC50:54 ppm/3H ANESAV 26,140,65

EM4925000 2-BUTENE, 2,3-DICHLORO-1,1,1,4,4,4-HEXAFLUORO-, (E)-
UPDT:7901 CAS: 2418-21-5 MW: 232.94 MOLFM: C4-Cl2-F6
SYN: (E)-2,3-DICHLOROHEXAFLUORO-2-BUTENE
TXDS: ihl-mus LC50:61 ppm/1H FLCRAP 1,197,67

EM4940000 2-BUTENE, 2,3-DICHLORO-1,1,1,4,4,4-HEXAFLUORO-, (Z)-
UPDT:7901 CAS: 2418-22-6 MW: 232.94 MOLFM: C4-Cl2-F6
SYN: (Z)-2,3-DICHLOROHEXAFLUORO-2-BUTENE
TXDS: ihl-mus LCLo:179 ppm/1H FLCRAP 1,197,67

EM4950000 2-BUTENE, 1,4-DIFLUORO-
UPDT:7901 CAS: 407-81-8 MW: 92.10 MOLFM: C4-H6-F2
SYN: 1,4-DIFLUORO-2-BUTENE
TXDS: ipr-mus LD50:6100 ug/kg JACSAT 79,2311,57

EM5075000 2-BUTENE, 1,1-DIMETHOXY-
UPDT:7908 CAS: 21962-24-3 MW: 116.18 MOLFM: C6-H12-O2
SYN: PROPYLENE FORMAL
TXDS: ihl-rat LC50:400 ppm/4H AMIHAB 12,623,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM5140000 2-BUTENE, 1,4-DIMORPHOLINO-2-(PHENYLTHIO)-
UPDT:7905 CAS: 64037-55-4 MW: 334.52 MOLFM: C18-H26-N2-O2-S
SYN: 1,4-BIS(4-MORPHOLINYL)-2-(PHENYLTHIO)-2-BUTENE * USAF A-4890
TXDS: ipr-mus LD50:600 mg/kg NTIS** AD277-689

BUTENEDIOIC ACID, (E)- see: L59625000

BUTENEDIOIC ACID, (Z)- see: OM9625000
cis-BUTENEDIOIC ACID see: OM9625000
trans-BUTENEDIOIC ACID see: L59625000
2-BUTENEDIOIC ACID, BIS(1,3-DIMETHYLBUTYL) ESTER see: OM9950000
2-BUTENEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER see: LT0525000
BUTENEDIOIC ACID, BIS(p-METHOXYPHENYL) ESTER, (E)- see: LT0600000
2-BUTENEDIOIC ACID, BIS(1-METHYLETHYL) ESTER see: ON1400000
BUTENEDIOIC ACID, BIS(2-NAPHTHYL) ESTER, (E)- see: LT0650000
2-BUTENEDIOIC ACID, DIBUTYL ESTER see: ON0875000

EM5890000 BUTENEDIOIC ACID, (2,4-DICHLOROPHENOXY)-, DIMETHYL ESTER
UPDT:7905 MW: 305.12 MOLFM: C12-H10-Cl2-O5
SYN: (2,4-DICHLOROPHENOXY)BUTENEDIOIC ACID DIMETHYL ESTER * DIMETHYL (2,4-DICHLOROPHENOXY) BUTENEDIOATE
TXDS: ivn-mus LD50:63 mg/kg CSLNX* NX#05890

2-BUTENEDIOIC ACID (Z)-, DIETHYL ESTER see: ON1225000

EM5950000 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-
UPDT:7908 CAS: 623-91-6 MW: 172.20 MOLFM: C8-H12-O4
SYN: DIETHYL FUMARATE * ETHYL FUMARATE * FUMARIC ACID, DIETHYL ESTER
TXDS: orl-rat LD50:1780 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-BUTENEDIOIC ACID (E)-, DIHYDRAZIDE see: LT1480000

EM6000000 2-BUTENEDIOIC ACID, 2,3-DIHYDROXY-, (Z)-, compd. with alpha,alpha,beta- TRIMETHYLBENZENEETHANAMINE
UPDT:7908 CAS: 5789-70-8 MW: 313.39 MOLFM: C11-H17-N .C4-H6-O6
SYN: 3-BUTYLAMINE, 3-METHYL-2-PHENYL-, TARTRATE * F 394 * 2-PHENYL-3-METHYL-3-BUTYLAMINE TARTRATE
TXDS: orl-rat LD50:241 mg/kg ARZNAD 13,711,63
orl-mus LD50:312 mg/kg ARZNAD 13,711,63

EM6125000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-
UPDT:7908 CAS: 624-49-7 MW: 144.14 MOLFM: C6-H8-O4
SYN: ALLOMALEIC ACID DIMETHYL ESTER * BOLETIC ACID DIMETHYL ESTER * trans-BUTENEDIOIC ACID DIMETHYL ESTER * DIMETHYL FUMARATE * trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER * FUMARIC ACID, DIMETHYL ESTER
TXDS: orl-rat LD50:2240 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1250 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM6300000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-
UPDT:7908 CAS: 624-48-6 MW: 144.14 MOLFM: C6-H8-O4
SYN: DIMETHYL MALEATE * MALEIC ACID, DIMETHYL ESTER * METHYL MALEATE * SIPOMER DMM
IRDS: eye-rbt 100 mg AJOPAA 29,1363,46
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:530 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

trans-BUTENEDIOIC ACID DIMETHYL ESTER see: EM6125000
BUTENEDIOIC ACID, METHYL-, (E)- see: QX5075000
2-BUTENEDIOIC ACID, 2-METHYL-, DIMETHYL ESTER (Z)- see: GE6700000
2-BUTENEDIOIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER see: ON2800000
2-BUTENEDIOIC ACID, MONO(2-HYDROXYPROPYL) ESTER see: ON3325000
cis-BUTENEDIOIC ANHYDRIDE see: ON3675000

EM6900000 2-BUTENE-1,2-DIOL, BIS(IODOACETATE)
UPDT:7901 MW: 423.98 MOLFM: C8-H10-I2-O4
SYN: 2-BUTENYLENE 1,4-BIS(IODOACETATE)
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05588

EM6925000 2-BUTENE-1,4-DIOL, 2,3-DIIODO-, BIS(IODOACETATE)
UPDT:7901 MW: 675.76 MOLFM: C8-H8-I4-O4
SYN: 2,3-DIIODO-2-BUTEN-1,4-DIOL IODOACETATE * 2,3-DIIODO-2-BUTENYLENE-1,4-BIS(IODOACETATE)
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05266

EM6950000 2-BUTENE-1,4-DIOL, 2,3-DIIODO-, DIACETATE
UPDT:7901 MW: 423.98 MOLFM: C8-H10-I2-O4
SYN: 2,3-DIIODO-2-BUTEN-1,4-DIOL DIACETATE * 2,3-DIIODO-2-BUTENYLENE 1,4-DIACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05239

EM7000000 2-BUTENE-1,4-DIONE, 1,4-DIPHENYL-
UPDT:7908 CAS: 4070-75-1 MW: 236.28 MOLFM: C16-H12-O2
SYN: DIBENZOYLETHYLENE * ETHYLENE, 1,2-DIBENZOYL- * USAF ND-57
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM7175000 2-BUTENEDIOYL DICHLORIDE, (E)-
UPDT:7908 CAS: 627-63-4 MW: 152.96 MOLFM: C4-H2-Cl2-O2
SYN: CHLORURE DE FUMARYLE (French) * FUMAROYL CHLORIDE
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:1410 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM7350000 1-BUTENE, 3,4-EPOXY-
UPDT:7908 CAS: 930-22-3 MW: 70.10 MOLFM: C4-H6-O
SYN: 1,2-EPOXYBUTENE-3 * 3,4-EPOXY-1-BUTENE
TXDS: skn-mus TDLo:408 gm/kg/34W-I TFX:NEO JNCIAM 31,41,63
ipr-mus LDLo:8 mg/kg CBCCT* 1,44,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM7400000 1-BUTENE, 2-ETHYL-
UPDT:7901 CAS: 760-21-4 MW: 84.18 MOLFM: C6-H12
SYN: 2-ETHYL-1-BUTENE
IRDS: eye-hmn 5 ppm JOCMA7 2,383,60

EM7600000 1-BUTENE, 3-METHYL-
UPDT:7908 CAS: 563-45-1 MW: 70.15 MOLFM: C5-H10
SYN: ISOPENTENE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM7650000 2-BUTENE, 2-METHYL-
UPDT:7908 CAS: 513-35-9 MW: 70.15 MOLFM: C5-H10
SYN: AMYLENE * AMYLENE (DOT) * ETHYLENE, TRIMETHYL- * beta-ISO-AMYLENE * 2-METHYL-2-BUTENE * METHYL BUTENE (DOT) * TRIMETHYLETHYLENE
REGS: DOT-FLAMMABLE LIQUID, LABEL-FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1-BUTENE-4-NITRILE see: EM8050000

EM8050000 3-BUTENENITRILE
UPDT:7908 CAS: 109-75-1 MW: 67.10 MOLFM: C4-H5-N
SYN: ACETONITRILE, VINYL- * ALLYL CYANIDE * 1-BUTENE-4-NITRILE * beta-BUTENONITRILE * TL 350 * VINYLACETONITRILE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:115 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
orl-mus LDLo:50 mg/kg GISAAA 34,36,69
ihl-mus LCLo:1000 mg/m3/10M NDRC** NDCrc-132,Sept,42
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69
ihl-gpg LC50:2500 mg/m3/4H GISAAA 34,36,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM8225000 3-BUTENENITRILE, 2-HYDROXY-
UPDT:7901 CAS: 5809-59-6 MW: 83.10 MOLFM: C4-H5-N-O
SYN: ACROLEIN, CYANOHYDRIN * 2-HYDROXY-3-BUTENENITRILE * GLYCOLONITRILE, VINYL-
IRDS: skn-rbt 100 ug AMIHBC 10,61,54
eye-rbt 50 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:65 mg/kg AMIHBC 10,61,54

ihl-rat LC50:16 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:7500 ug/kg AMIHBC 10,61,54

EM8400000 3-BUTENENITRILE, 3-METHYL-
UPDT:7901 CAS: 4786-19-0 MW: 81.13 MOLFM: C5-H7-N
SYN: METHALLYL CYANIDE * 3-METHYL-3-BUTENONITRILE
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62
BUTENE-1, 2-NITRO- see: EM8575000

EM8575000 1-BUTENE, 2-NITRO-
UPDT:7901 CAS: 2783-12-2 MW: 101.12 MOLFM: C4-H7-N-O2
SYN: BUTENE-1, 2-NITRO- * TL 1145
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** No.9-4-1-19,44

EM8750000 2-BUTENE, 2-NITRO-
UPDT:7901 CAS: 4812-23-1 MW: 101.12 MOLFM: C4-H7-N-O2
SYN: 2-NITRO-2-BUTENE
IRDS: skn-rbt 500 mg open SEV AMIHAB 18,312,58
eye-rbt 50 mg SEV AMIHAB 18,312,58
TXDS: orl-rat LDLo:280 mg/kg IMSUAJ 34,800,65
ihl-rat LCLo:1400 ppm AMIHAB 18,312,58
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:620 mg/kg IMSUAJ 34,800,65

EM8800000 1-BUTENE, 1,1,2,3,3,4,4,4-OCTAFLUORO-
UPDT:7901 CAS: 357-26-6 MW: 200.04 MOLFM: C4-F8
SYN: OCTAFLUOROBUTENE
TXDS: ihl-rat LC50:6100 ppm/4H AIHAM* -,-,68
3-BUTENE-2-ONE see: EM9800000
1-BUTENE OXIDE see: EK3675000
1,2-BUTENE OXIDE see: EK3675000

EM8980000 2-BUTENE, 1,1,1,2,3,4,4,4-OCTAFLUORO-
UPDT:7908 CAS: 360-89-4 MW: 200.04 MOLFM: C4-F8
SYN: PERFLUORO-2-BUTENE (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EM9000000 1-BUTENE, 4-PHENYL-
UPDT:7901 CAS: 768-56-9 MW: 132.22 MOLFM: C10-H12
SYN: 4-PHENYLBUTENE-1 * 4-PHENYL-1-BUTENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59

EM9030000 2-BUTENE, 1-PHENYL-
UPDT:7901 CAS: 1560-06-1 MW: 132.22 MOLFM: C10-H12
SYN: 1-PHENYLBUTENE-2 * 1-PHENYL-2-BUTENE
TXDS: orl-rat LDLo:5000 mg/kg AMIHAB 19,403,59
trans-2-BUTENOIC ACID see: GQ2800000

EM9120000 BUTENOIC ACID, 2,3-DICHLORO-4-OXO-, ETHENYL ESTER, (Z)-
UPDT:7903 CAS: 64038-45-5 MW: 195.00 MOLFM: C6-H4-C2-O3
SYN: VINYL MUCOCHLORATE
TXDS: ihl-rat LCLo:500 mg/m3 NDRC** -,10,43

EM9150000 2-BUTENOIC ACID, 3-((DIMETHOXYPHOSPHINYL)OXY)-, (2,4-DICHLOROPHENYL)METHYL ESTER
UPDT:7901 CAS: 32425-90-4 MW: 369.15 MOLFM: C13-H15-C2-O6-P
SYN: ENT 24,990 * SD 4457 * SHELL SD-4457
TXDS: orl-mus LD50:177 mg/kg ARSIM* 20,18,66

EM9200000 2-BUTENOIC ACID, 3-((DIMETHOXYPHOSPHINYL)OXY)-, PHENYLMETHYL ESTER
UPDT:7901 CAS: 2703-61-9 MW: 300.27 MOLFM: C13-H17-O6-P
SYN: ENT 24,654 * SD-4092 * SHELL SD-4092
TXDS: orl-rat LD50:56 mg/kg ARSIM* 20,18,66
orl-mus LD50:71 mg/kg ARSIM* 20,18,66
2-BUTENOIC ACID, 3,7-DIMETHYL-6-OCTENYL ESTER see: RH3440000
2-BUTENOIC ACID, ETHENYL ESTER see: GQ5850000
2-BUTENOIC ACID, 3-(((ETHYLAMINO)METHOXYPHOSPHINOTHIOYL)OXY) ISOPROPYL ESTER see: TB4995000
2-BUTENOIC ACID, 4-FLUORO-, ETHYL ESTER see: GQ3950000
2-BUTENOIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER see: RG5925500
2-BUTENOIC ACID, 2-METHYL-, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, (E,E,E)- see: RG5927900
2-BUTENOIC ACID, 2-METHYL-, HEXYL ESTER, (E)- see: GQ5780000

EM9255000 2-BUTENOIC ACID, 2-METHYL-, PHENETHYL ESTER
UPDT:7901 CAS: 55719-85-2 MW: 204.29 MOLFM: C13-H16-O2
SYN: PHENETHYL TIGLATE * PHENYLETHYL-alpha-METHYLBUTENOATE * PHENYLETHYL TIGLATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75

EM9260000 2-BUTENOIC ACID, 4,4,4-TRIFLUORO-3-TRIFLUOROMETHYL-
UPDT:7901 MW: 208.07 MOLFM: C5-H2-F6-O2
SYN: 3,3-BIS(TRIFLUOROMETHYL)-2-PROPENOIC ACID * 4,4,4-TRIFLUORO-3-TRIFLUOROMETHYL-2-BUTENOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05556
2-BUTENOL see: EM9275000

EM9275000 2-BUTEN-1-OL
UPDT:7908 CAS: 6117-91-5 MW: 72.12 MOLFM: C4-H8-O
SYN: 2-BUTENOL * 2-BUTENYL ALCOHOL * CROTONYL ALCOHOL * CROTYL ALCOHOL
TXDS: orl-rat LD50:930 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1270 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
3-BUTENO-beta-LACTONE see: RQ8225000

EM9460000 2-BUTEN-1-OL, 4-CHLORO-2,3-DIIODO-
UPDT:7901 MW: 358.34 MOLFM: C4-H5-Cl-I2-O
SYN: 4-CHLORO-2,3-DIIODO-1-BUT-2-ENOL * 2,3-DIIODO-4-CHLORO-2-BUTENOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04973

EM9472000 1-BUTEN-3-OL, 3-METHYL-
UPDT:8002 MW: 86.15 MOLFM: C5-H10-O
SYN: 3-METHYL-BUTEN-(1)-OL-(3) (German) * 3-METHYL-1-BUTEN-3-OL
TXDS: scu-mus LD50:1680 mg/kg ARZNAD 5,161,55

EM9475000 3-BUTEN-2-OL, 4-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 192.23 MOLFM: C11-H12-O3
SYN: 4-(3,4-METHYLENEDIOXYPHENYL)-3-BUTEN-2-OL
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 13,41,78

EM9500000 3-BUTEN-2-OL, 4-(3,4-METHYLENEDIOXYPHENYL)-1-MORPHOLINO-
UPDT:7901 MW: 277.35 MOLFM: C15-H19-N-O4
SYN: 4-(3,4-METHYLENEDIOXYPHENYL)-1-MORPHOLINO-3-BUTEN-2-OL
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 13,41,78
3-BUTEN-2-OL, 4-PHENYL-2-(4-PYRIDYL)-, (Z) see: UT5020000

EM9800000 3-BUTEN-2-ONE
UPDT:7908 CAS: 78-94-4 MW: 70.10 MOLFM: C4-H6-O
SYN: ACETONE, METHYLENE- * 3-BUTENE-2-ONE * KETONE, METHYL VINYL * METHYL-VINYL-CETONE (French) * METHYLVINYLKETON (German) * METHYLVINYL KETONE * VINYL METHYL KETONE
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 1,44,49
ipr-mus LD50:80 mg/kg ZoIH## 230CT75
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EN0175000 3-BUTEN-2-ONE, 3-METHYL-
UPDT:7908 CAS: 814-78-8 MW: 84.13 MOLFM: C5-H8-O
SYN: ISOPROPENYL METHYL KETONE * KETONE, METHYL ISOPROPENYL * 3-METHYL-3-BUTEN-2-ON (German) * 2-METHYL-1-BUTEN-3-ONE * METHYL ISOPROPENYL KETONE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:180 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:125 ppm/4H AMIHBC 4,119,51
ipr-mus LD50:490 mg/kg ZoIH## 230CT75
skn-rbt LD50:230 mg/kg AMIHBC 4,119,51
orl-gpg LDLo:60 mg/kg 14CYAT 2,1754,63
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EN0200000 1-BUTEN-3-ONE, 1-(3,4-METHYLENEDIOXYPHENYL)-4-MORPHOLINO-
UPDT:7901 MW: 275.33 MOLFM: C15-H17-N-O4
SYN: 1-(3,4-METHYLENEDIOXYPHENYL)-4-MORPHOLINO-1-BUTEN-3-ONE
TXDS: ipr-mus LD50:750 mg/kg EJMCA5 13,41,78
3-BUTEN-2-ONE, 4-(1-METHYL-2-NITRO-1H-IMIDAZOL-5-YL)- see: NI3425000

EN0300000 3-BUTEN-2-ONE, 4-(5-NITRO-2-FURYL)-
UPDT:7901 MW: 181.16 MOLFM: C8-H7-N-O4
SYN: 4-(5-NITRO-2-FURYL)-3-BUTENE-2-ONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05855

EN0330000 3-BUTEN-2-ONE, 4-PHENYL-
UPDT:7909 CAS: 122-57-6 MW: 146.20 MOLFM: C10-H10-O
SYN: BENZALACETON (German) * BENZALACETONE * BENZYLIDENE ACETONE * 4-PHENYL-3-BUTEN-2-ONE * STYRYL METHYL KETONE
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1011,73
skn-gpg 1%/48H MOD JSCCAS 28,357,77
TXDS: ipr-mus LD50:1210 mg/kg ARZNAD 19,617,69
ivn-mus LD50:112 mg/kg ARZNAD 19,617,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EN0350000 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-
UPDT:7908 CAS: 14901-07-6 MW: 192.33 MOLFM: C13-H20-O
SYN: beta-CYCLOCITRYLIDENEACETONE * beta-IONONE * 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EN0525000 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-
UPDT:7908 CAS: 127-41-3 MW: 192.33 MOLFM: C13-H20-O
SYN: alpha-CYCLOCITRYLIDENEACETONE * alpha-IONONE * 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
beta-BUTENONITRILE see: EM8050000
2-BUTENYL ALCOHOL see: EM9275000

EN0702500 2-BUTENYLAMINE
UPDT:7901 CAS: 21035-54-1 MW: 71.14 MOLFM: C4-H9-N
SYN: CROTYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05574

EN0705000 3-BUTENYLAMINE, N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 4510-65-0 MW: 355.86 MOLFM: C19-H20-F3-N .Cl-H
SYN: BS 7308 * N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:1000 mg/kg AIPTAK 160,231,66
ivn-rat LD50:47 mg/kg AIPTAK 160,231,66
orl-dog LD50:630 mg/kg AIPTAK 160,231,66
5-(1-BUTENYL)-5-BUTYLBARBITURIC ACID see: CQ1412000
5-(2-BUTENYL)-5-BUTYLBARBITURIC ACID SODIUM SALT see: CQ1416000
5-(2-BUTENYL)-5-sec-BUTYLBARBITURIC ACID SODIUM SALT see: CQ1420000
5-(2-BUTENYL)-5-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1421000
5-(2-BUTENYL)-5-sec-BUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1423000

EN0760000 2-BUTENYLDIAMINE, N,N,N',N'-TETRAETHYL-
UPDT:7901 MW: 198.40 MOLFM: C12-H26-N2
SYN: N,N,N',N'-TETRAETHYL-2-BUTENE-1,4-DIAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05197
beta-(2-BUTENYL)-N-(2-DIETHYLAMINOETHYL)-1-NAPHTHALENEETHYLAMINE BIOXALATE see: QJ6965000
(-)-N,N'-2-BUTENYLENEBIS(3-HYDROXYMORPHINAN) DIHYDROCHLORIDE see: QD0725000
2-BUTENYLENE 1,4-BIS(IODOACETATE) see: EM6900000
2,2'-(2-BUTENYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE see: UM0790000
5-(1-BUTENYL)-5-ETHYLBARBITURIC ACID see: CQ1424000
5-(2-BUTENYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ1428000
5-(2-BUTENYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1430000
2-BUTENYLIDENE CROTONATE see: GQ3150000
5-(2-BUTENYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ1432000
5-(2-BUTENYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1433500
5-(2-BUTENYL)-5-ISOPENTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1435000
5-(1-BUTENYL)-5-ISOPROPYLBARBITURIC ACID see: CQ1436000
5-(2-BUTENYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT see: CQ1444000
5-(1-BUTENYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID see: CQ1440000
5-(1-BUTENYL)-5-ISOPROPYL-2-THIOBARBITURIC ACID see: CQ1448000
5-(2-BUTENYL)-5-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1450000
2-(BUTENYLMERCAPTO)-N-METHYLISOBUTYRAMIDE see: UE3175000
5-(2-BUTENYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ1452000
5-(2-BUTENYL)-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ1456000
5-(2-BUTENYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1458000
1-(2-BUTENYL)-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TL0250000
N-(2-BUTENYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH0650500
beta-(2-BUTENYL)-N-(2-MORPHOLINOETHYL)-1-NAPHTHALENEETHYLAMINE DIHYDROCHLORIDE HEMIHYDRATE see: QJ6970000
5-(2-BUTENYL)-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ1462000
1-(2-BUTENYL)-4-PIPERONYLPIPERAZINE see: TL0250000
2-BUTENYLPHENOL (mixed isomers) see: SJ8650000
beta-(2-BUTENYL)-N-(2-PIPERIDINOETHYL)-1-NAPHTHALENEETHYLAMINE BIOXALATE see: QJ6975000
5-(1-BUTENYL)-5-PROPYLBARBITURIC ACID see: CQ1464000
5-(2-BUTENYL)-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ1468000
5-(2-BUTENYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ1470000
beta-(2-BUTENYL)-N-(2-PYRROLIDINOETHYL)-1-NAPHTHALENEETHYLAMINE BIOXALATE see: QJ6980000
2-(BUTENYLTHIO)-N,2-DIMETHYLPROPIONAMIDE see: UE3175000
2-(2-BUTENYLTHIO)-2-ETHYLBUTYRAMIDE see: ES4301500
2-(2-BUTENYLTHIO)-2-ETHYL-N-METHYLBUTYRAMIDE see: ES4303000

EN0960000 1-BUTEN-3-YNE, 2-METHYL-
UPDT:7901 CAS: 78-80-8 MW: 66.11 MOLFM: C5-H6
SYN: 2-METHYL-1-BUTEN-3-YNE
TXDS: orl-rat LDLo:639 mg/kg SCCUR* -,6,61
orl-mus LDLo:350 mg/kg SCCUR* -,6,61
BUTETHAL see: CQ1575000
BUTETHAMINE HYDROCHLORIDE see: KL4375000
BUTETHANOL see: DG4900000
BUTHACUS ARENICOLA VENOM see: YX4183250
BUTHACUS LEPTOCHELIS VENOM see: YX4183300
BUTHIDAZOLE see: NJ0620000
BUTHISCUS BICALCARATUS VENOM see: YX4183350
BUTHOTUS SAULCYI VENOM see: YX4181400

BUTHOTUX MINAX VENOM see: YX4183400
BUTHUS OCCITANUS PARIS VENOM see: YX4183450
BUTHUS OCCITANUS TUNETANUS VENOM see: YX4183500
BUTIBUFEN see: ET5030000
BUTICAPS see: CQ1750000
BUTIDIONA see: UQ8225000
BUTIDRINE see: QJ9380000
BUTIFOS see: TG5425000
n-BUTILAMINA (Italian) see: EO2975000
BUTILCHLOROFOS see: ET0175000
BUTILCHLOROFOS see: DI3150000
BUTILE (ACETATI DI) (Italian) see: AF7350000
O-(4-TERZ.-BUTIL-2-CLORO-FENIL)-O-METIL-FOSFORAMMIDE (Italian) see: TB3850000
BUTILENE see: UQ8400000
3-BUTIL-3-FINIL-2-AZETIDINONE (Italian) see: CM4410000
BUTIL METACRILATO (Italian) see: OZ3675000
2-BUTIN HEXAMETHYL-DEWAR-BENZOL (German) see: DT7320000
BUTINOX see: JN8750000
BUTIPHOS see: TG5425000
BUTISAN see: AE1140000
BUTISOL see: CQ1750000
BUTISOL SODIUM see: CQ2275000
BUTIWAS-SIMPLE see: UQ8225000
BUTOBARBITAL see: CQ1575000
BUTOBARBITONE see: CQ1575000
BUTOBEN see: DH1980000
BUTOCARBOXIM (German) see: EL9215000
BUTOCIDE see: XS8050000
BUTOKSYETYLOWY ALKOHOL (Polish) see: KJ8575000
BUTONATE see: ET0175000
BUTONE see: UQ8225000
BUTOPHEN see: SK0525000
BUTOPYRONOXYL see: UP7000000
2-BUTOSSI-ETANOLO (Italian) see: KJ8575000
BUTOXICARBOXIM (German) see: EL9210000
BUTOXONE see: ES9100000
BUTOXONE SB see: ES9275000
o-BUTOXYACETANILIDE see: AD9700000
2-BUTOXY-AETHANOL (German) see: KJ8575000
(2-(4-(2-BUTOXYBENZAMIDO)BENZOYLOXY)ETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BO9900000
p-BUTOXYBENZOIC ACID (BIS(DIMETHYLAMINOMETHYL)PHENETHYL)METHYL ESTER HYDROCHLORIDE see: DG4457000
2-BUTOXY-3-AMINOBENZOIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DG1500000
2-BUTOXYBENZOESAEURE-4'-DIAETHYLAMINO-1'-METHYL-BUTYLAMID (1') HYDROCHLORID (German) see: CV2434200
2-BUTOXYBENZOESAEURE-3'-DIAETHYLAMINOPROPYLAMID (1') HYDROCHLORID (German) see: CV2434600
4-BUTOXYBENZOIC ACID 1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL ESTER see: DG4457200
p-BUTOXYBENZOIC ACID 2,2-DIMETHYL-3-(4-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4458000
p-BUTOXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4459000
p-BUTOXYBENZOIC ACID 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER HYDROCHLORIDE see: DG4459600
4-BUTOXYBENZOIC ACID 2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL ESTER see: DG4459500
p-BUTOXYBENZOIC ACID 3-(3-METHYLPIPERIDINO)BUTYL ESTER HYDROCHLORIDE see: DG4469500
p-BUTOXYBENZOIC ACID 1-METHYL-2-(2-METHYLPIPERIDINO)ETHYL ESTER HYDROCHLORIDE see: DG4468500
o-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4570000
p-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4590000
p-BUTOXYBENZOIC ACID 3-(3-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4610000
p-BUTOXYBENZOIC ACID 3-(4-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4630000
p-sec-BUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4650000
4-(p-BUTOXYBENZYL)-2-(2-(DIETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9202500
4-(p-BUTOXYBENZYL)-2-(2-(DIMETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9203000
1-(p-BUTOXYBENZYL)HYDRAZINE OXALATE see: MV0830000
2-(alpha-BUTOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9750000
1-BUTOXYBUTANE see: EK5425000
2-BUTOXY-beta-sec-BUTYL-5-CHLORO-N,N-DIMETHYLPHENETHYLAMINE see: SH0651000
4-BUTOXY-beta-sec-BUTYL-3-CHLORO-N,N-DIMETHYLPHENETHYLAMINE see: SH0652000
3-(3-BUTOXY-3-CARBAMOYLOXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER see: CQ1480000
3-(gamma-BUTOXY-beta-CARBAMYL-beta-PROPANOL)-5-PHENYL-5-ETHYLMALONYLUREA see: CQ1480000
m-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD7632000
o-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD7635000
p-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD7640000
1-(BUTOXYCARBONYLMETHYL)-1-(3-(o-CHLOROBENZYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4701000
2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE HCl see: DI2363000
2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE 2HCl see: KH8587200
2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE 2HCl see: KH8587300
2-BUTOXY-7-CHLORO-10-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE HCl see: DI2364000
2-(4-BUTOXY-3-CHLOROPHENYL)ACETAMIDE see: AB4780000
2-(4-BUTOXY-3-CHLOROPHENYL)ACETOHYDROXAMIC ACID see: AK8245000
5-BUTOXY-4'-CHLORO-3-BIPHENYLACETIC ACID see: DU8230000
2-(4-BUTOXY-3-CHLOROPHENYL)ACETIC ACID see: AF6750000
4'-BUTOXY-2'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: AD9705000
BUTOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE see: GD3325000
p-BUTOXYCINNAMOHYDROXAMIC ACID see: GE1060000
1-BUTOXY-1-(CYANOMETHOXY)ETHANE see: AL8130000
trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BP0175000
4-BUTOXY-N,N-DIBUTYL-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7116000
4'-BUTOXY-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AD9725000
2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)BENZAMIDE see: CV2433000
p-BUTOXY-N-(2-DIETHYLAMINOETHYL)BENZENESULFONAMIDE see: DB1265000
2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE see: GD3150000
2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE see: GD3150000
2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: GD3325000
2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: GD3325000
2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINIC ACID AMIDE HYDROCHLORIDE see: GD3325000
p-BUTOXY-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE see: CV2434000
o-BUTOXY-N-(5-(DIETHYLAMINO)-2-PENTYL)BENZAMIDE HYDROCHLORIDE see: CV2434200
2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE see: GD3405000
2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,6-XYLYL)CINCHONINAMIDE, HYDROCHLORIDE see: GD3405000
o-BUTOXY-N-(3-(DIETHYLAMINO)PROPYL)BENZAMIDE HYDROCHLORIDE see: CV2434600
p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)BENZENESULFONAMIDE see: DB1280000
p-BUTOXY-N-(3-DIETHYLAMINOPROPYL)THIOBENZAMIDE see: CV2436000
BUTOXYDIETHYLENE GLYCOL see: KJ9100000
ETHER, BUTYL 2,3-EPOXYPROPYL see: TX4200000
BUTOXYDIGLYCOL see: KJ9100000
4-BUTOXY-N,N-DIHEXYL-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7120000
p-BUTOXY-N-(2-DIMETHYLAMINOETHYL)THIOBENZAMIDE see: CV2438000
7-BUTOXY-8-(DIMETHYLAMINOMETHYL)-3-METHYLFLAVONE HYDROCHLORIDE see: LK8255000
p-BUTOXY-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE see: CV2439000
4-BUTOXY-N,N-DIMETHYL-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7118000
4-BUTOXY-N,N-DIOCTYL-1-NAPHTHAMIDINE, HYDROCHLORIDE see: QK7122000
4-BUTOXY-N,N-DIPENTYL-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7124000
2-BUTOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AF6770000
2-BUTOXY-2,2-DIPHENYLACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE see: AF6760000
BUTOXYETHANOL see: KJ8575000
n-BUTOXYETHANOL see: KJ8575000
2-BUTOXYETHANOL see: KJ8575000
2-BUTOXY-1-ETHANOL see: KJ8575000
2-t-BUTOXY ETHANOL see: KJ8750000
2-BUTOXYETHANOL ACETATE see: KJ8925000
2-BUTOXYETHANOL, PHOSPHATE see: KJ9800000
2-BUTOXYETHOXY ACRYLATE see: AS5075000
4-BUTOXY-3-ETHOXYCINNAMOHYDROXAMIC ACID see: GE1065000
1-BUTOXY-2-ETHOXYETHANE see: KH6825000
2-(2-BUTOXYETHOXY)ETHANOL ACETATE see: KJ9275000
2-(2-(2-BUTOXYETHOXY)ETHOXY)ETHANOL see: KJ9450000
alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see: XS8050000
alpha-(2-(2-n-BUTOXYETHOXY)-ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see: XS8050000
5-((2-(2-BUTOXYETHOXY)ETHOXY)METHYL)-6-PROPYL-1,3-BENZODIOXOLE see: XS8050000
2-(2-BUTOXYETHOXY)ETHYL ACETATE see: KJ9275000
2-(2'-n-BUTOXYETHOXY)ETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) see: AH1845000
5-(2-(2-BUTOXYETHOXY)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ1472000
2-(2-BUTOXYETHOXY)ETHYL THIOCYANATE see: XK8400000
2-(2-(BUTOXY)ETHOXY)ETHYL THIOCYANIC ACID ESTER see: XK8400000
1-BUTOXYETHOXY-2-PROPANOL see: UA8050000
1-(2-BUTOXYETHOXY)-2-PROPANOL see: UA8050000
3-(2-BUTOXYETHOXY)PROPANOL see: UA7875000
2-BUTOXYETHYL ACETATE see: KJ8925000
BUTOXYETHYL-CARBAMATE see: EY9780000
(2-BUTOXYETHYL) CARBAMATE see: EY9780000
1-(2-BUTOXYETHYL)-7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2365000
BUTOXYETHYL 2,4-DICHLOROPHENOXYACETATE see: AG7700000
N-(2-BUTOXYETHYL)-N-ETHYLACETAMIDE see: AB4782000
5-(1-BUTOXYETHYL)-5-ETHYLBARBITURIC ACID see: CQ1474000
N-(2-BUTOXYETHYL)-N-PHENETHYLACETAMIDE see: AB4784000
5-(2-BUTOXYETHYL)-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ1476000
beta-BUTOXYETHYL PHTHALATE see: TI0175000
2-BUTOXYETHYLVINYL ETHER see: KH7175000
2-n-BUTOXY-2'-FLUORODIETHYL ETHER see: KN4950000
2-(4-BUTOXY-3-FLUOROPHENYL)ACETOHYDROXAMIC ACID see: AK8265000
4-BUTOXY-2-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG4460100
1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER see: CQ1480000
BUTOXYL see: EL4725000
2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLAMINO)ETHYL ESTER see: DG4461000
2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER see: DG4462000
2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER see: DG4464000
2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER see: DG4465000
2-BUTOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(ISOPROPYLAMINO)ETHYL ESTER see: DG4467000
2-BUTOXY-3-METHOXYBENZOIC ACID METHYLIODIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER see: DG4463000
2-BUTOXY-3-METHOXYBENZOIC ACID METHYLIODIDE, 2-(DIMETHYLAMINO)ETHYL ESTER see: DG4466000
3-BUTOXY-4-METHOXYCINNAMOHYDROXAMIC ACID see: GE1070000
4-BUTOXY-3-METHOXYCINNAMOHYDROXAMIC ACID see: GE1075000
2-(4-BUTOXY-3-METHOXYPHENYL)ACETOHYDROXAMIC ACID see: AK8275000
N-BUTOXYMETHYLAKRYLAMID (Czech) see: AS3450000
6-BUTOXY-2-METHYLAMINO-4-(N-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV7200000
4-BUTOXY-3-METHYLBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER see: DG4467200
4-BUTOXY-3-METHYLBENZOIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG4467500
N-BUTOXYMETHYL-2-CHLORO-2',6'-DIETHYLACETANILIDE see: AE1200000
N-(BUTOXYMETHYL)-2-CHLORO-N-(2,6-DIETHYLPHENYL)ACETAMIDE see: AE1200000
4-BUTOXY-3-METHYLCINNAMOHYDROXAMIC ACID see: GE1080000
5-(BUTOXYMETHYL)-5-ETHYLBARBITURIC ACID see: CQ1482500
4-BUTOXY-2-METHYL-5-MORPHOLINO-3(2H)-PYRIDAZINONE see: UR6141500
2-BUTOXY-6-METHYL-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV2440200
O-(2-(sec-BUTOXYMETHYLTHIO)ETHYL)-O,O-DIETHYLPHOSPHOROTHIOIC ACID see: TE7380000
2-n-BUTOXY-4-MONOISOPROPANOLAMINO-6-AMINO-s-TRIAZINE see: XY3000000
p-BUTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE see: CV2440400
4'-BUTOXY-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UG8650000
o-BUTOXY-N-(3-MORPHOLINOPROPYL)BENZAMIDE see: CV2440500
p-BUTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE see: CV2440700
N-(2-(m-BUTOXYPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB4836000
3-(o-BUTOXYPHENOXY)-1,2-PROPANEDIOL see: TY3510000

1-BUTOXY-3-PHENOXY-2-PROPANOL see: UA8400000
4-(3-(p-BUTOXYPHENOXY)PROPYL)MORPHOLINE see: QD8575000
4-(3-(p-BUTOXYPHENOXY)PROPYL)-MORPHOLINE HYDROCHLORIDE see: QD8750000
BUTOXYPHENYL see: KN5300000
(p-BUTOXYPHENYL)ACETIC ACID see: AF6945000
p-BUTOXYPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: AF6970000
p-BUTOXYPHENYLACETOHYDROXAMIC ACID see: AK8280000
2-(p-BUTOXYPHENYL)-2-(METHYLENE-N-MORPHOLINYL)-1,3-DIOXOLAN, METHOBROMIDE see: QF2820000
p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER see: QD8575000
p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER HYDROCHLORIDE see: QD8750000
2-(4-BUTOXYPHENYL)-2-PROPYLACETOHYDROXAMIC ACID see: AK8282500
p-BUTOXY-N-(PIPERIDINOETHYL)THIOBENZAMIDE see: CV2441000
4'-BUTOXY-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG8750000
4-BUTOXY-3-(PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UG8680000
p-BUTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE see: CV2441300
4-n-BUTOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UG8750000
4'-sec-BUTOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UG8850000
BUTOXY POLYPROPYLENE GLYCOL see: TR6230000
BUTOXYPROPANEDIOL POLYMER see: TR6230000
3-BUTOXY PROPANOIC ACID see: UE8225000
3-BUTOXY-1-PROPANOL see: UA7525000
n-BUTOXYPROPANOL (mixed isomer) see: UA7750000
3-BUTOXYPROPIONIC ACID see: UE8225000
3-BUTOXYPROPIONITRILE see: UG1225000
1-(3-BUTOXYPROPYL)-2-METHYLPIPERIDINE HYDROCHLORIDE see: TM5005000
N-(3-BUTOXYPROPYL)TAURINE, MONOSODIUM SALT see: WX0250000
1-BUTOXY-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA8420000
1-tert-BUTOXY-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA8425000
3-(6-BUTOXY-3-PYRIDYL)-1,1-DIMETHYLUREA see: YS3590000
4'-BUTOXY-2-PIPERIDINOACETANILIDE, HYDROCHLORIDE see: AD9735000
4'-BUTOXY-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: AD9750000
2-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV2441350
3-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV2441400
4-BUTOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV2441450
p-BUTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE see: CV2441500
4'-BUTOXY-3-PYRROLIDINYLPROPIOPHENONE HYDROCHLORIDE see: UG8855000
2-BUTOXY-N-(3-(PYRROLIDINYL)PROPYL)BENZAMIDE see: CV2441650
p-BUTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE see: CV2441800
2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE see: GD3150000
CA 70203 see: TK9200000
BUTOXYRHODANODIETHYL ETHER see: XK8400000
beta-BUTOXY-beta'-THIOCYANODIETHYL ETHER see: XK8400000
2-BUTOXY-2'-THIOCYANODIETHYL ETHER see: XK8400000
1-BUTOXY-2-(2-THIOCYANOETHOXY)ETHANE see: XK8400000
2-(4-BUTOXY-m-TOLYL)ACETAMIDE see: AB4840000
(p-BUTOXY)-m-TOLYLACETIC ACID see: AF7100000
5-BUTOXY-m-TOLYLACETIC ACID see: AF7105000
2-(4-BUTOXY-m-TOLYL)ACETOHYDROXAMIC ACID see: AK8285000
4-BUTOXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE see: CZ1935000
4-BUTOXY-2,5,6-TRICHLOROISOPHTHALONITRILE see: CZ1935000
BUTOXYTRIETHYLENE GLYCOL see: KJ9450000
BUTOXYTRIGLYCOL see: KJ9450000
BUTOZ see: UQ8225000
BUTRATE see: CQ1750000
BUTRIPTYLINE HYDROCHLORIDE see: HP0350000
BUTRIZOL see: XZ4150000
BUTROPIPAZON see: EU4200000
BUTROPIPAZONE see: EU4200000
BUTTER of ANTIMONY see: CC4900000
BUTTER OF ANTIMONY see: CC5075000
BUTTER of ARSENIC see: CG1750000
BUTTERCUP YELLOW see: GB3290000
BUTTERCUP YELLOW see: GB3260000
BUTTERSAEURE (German) see: ES5425000
BUTTER OF ZINC see: ZH1400000
BUTTER YELLOW see: BX7350000
BUTTER YELLOW see: XU8800000
BUTURON see: YS6475000
(3-(N-BUTYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AF7110000
N-BUTYLACETANILIDE see: AD9800000
BUTYLACETAT (German) see: AF7350000
BUTYL ACETATE see: AF7350000
n-BUTYL ACETATE see: AF7350000
sec-BUTYL ACETATE see: AF7380000
t-BUTYL ACETATE see: AF7400000
BUTYL ACETATE (DOT) see: AF7350000
BUTYLACETATEN (Dutch) see: AF7350000
sec-BUTYL-ACETOXYMETHYL-NITROSAMINE see: AF7477005
BUTYLACETIC ACID see: MO5250000
BUTYL ACETOACETATE see: AK5100000
BUTYL-(1-ACETOXY)BUTYL-NITROSAMINE see: AF7475005
BUTYL ACETOXYMETHYLNITROSAMINE see: AF7477000
1-BUTYL-4-(p-ACETOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3395000
N-BUTYL-3-O-ACETYL-12-beta,13-alpha-DIHYDROJERVINE see: NY8970000
n-BUTYL ACID PHOSPHATE (DOT) see: TB8490000
BUTYL ACRYLATE see: UD3150000
n-BUTYL ACRYLATE see: UD3150000
BUTYL ADIPATE see: AV0900000

E01400000 BUTYL ALCOHOL

UPDT:7908 CAS: 71-36-3 MW: 74.14 MOLFM: C4-H10-O
SYN: ALCOOL BUTYLIQUE (French) * BUTANOL (French) * 1-BUTANOL * n-BUTANOL * BUTANOLEN (Dutch) * BUTANOLO (Italian) * BUTAN-1-OL * n-BUTYL ALCOHOL * BUTYL ALCOHOL (DOT) * BUTYL HYDROXIDE * BUTYLOWY ALKOHOL (Polish) * BUTYRIC or NORMAL PRIMARY BUTYL ALCOHOL * CCS 203 * 1-HYDROXYBUTANE * METHYLOLPROPANE * PROPYLCARBINOL

IRDS: eye-hmn 50 ppm — JIHTAB 25,282,43
skn-rbt 405 mg/24H MOD — BIOFX* 2-5/69
skn-rbt 500 mg/24H MOD — 28ZPAK -,34,72
eye-rbt 1620 ug SEV — AJOPAA 29,1363,46
eye-rbt 20 mg/24H SEV — 28ZPAK -,34,72
TXDS: ihl-hmn TCLo:25 ppm TFX:IRR — JIHTAB 25,282,43
orl-rat LD50:790 mg/kg — SAMJAF 43,795,69
ipr-rat LDLo:970 mg/kg — AEPPAE 132,214,28
orl-mus LDLo:3000 mg/kg — UCPHAQ 2,217,49
ivn-cat LDLo:6 mg/kg — JPETAB 16,1,20
orl-rbt LDLo:4250 mg/kg — JLCMAK 10,985,25
skn-rbt LD50:4200 mg/kg — 31ZTAS -,75,68
unk-rbt LDLo:3500 mg/kg — THMOAM 6,327,1892
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm (skin) — DTLWS* -,11,76
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,9,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-E) — FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

n-BUTYL ALCOHOL see: E01400000

E01750000 s-BUTYL ALCOHOL

UPDT:7908 CAS: 78-92-2 MW: 74.14 MOLFM: C4-H10-O
SYN: ALCOOL BUTYLIQUE SECONDAIRE (French) * BUTAN-2-OL * sec-BUTANOL * BUTANOL-2 * 2-BUTANOL * BUTANOL SECONDAIRE (French) * 2-BUTYL ALCOHOL * BUTYLENE HYDRATE * CCS 301 * ETHYLMETHYL CARBINOL * 2-HYDROXYBUTANE * METHYLETHYLCARBINOL * S.B.A.

IRDS: eye-rbt 16 mg — AMIHBC 10,61,54
TXDS: orl-rat LD50:6480 mg/kg — AMIHBC 10,61,54
ihl-rat LCLo:16000 ppm/4H — AMIHBC 10,61,54
ipr-mus LD50:771 mg/kg — SCCUR* -,2,61
orl-rbt LDLo:6000 mg/kg — JLCMAK 10,985,25
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:150 ppm — DTLVS* 3,32,71
REGS: OSHA STANDARD-air:TWA 150 ppm (SCP-E) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E01925000 tert-BUTYL ALCOHOL

UPDT:7910 CAS: 75-65-0 MW: 74.14 MOLFM: C4-H10-O
SYN: ALCOOL BUTYLIQUE TERTIAIRE (French) * t-BUTANOL * BUTANOL TERTIAIRE (French) * t-BUTYL HYDROXIDE * 1,1-DIMETHYLETHANOL * METHANOL, TRIMETHYL- * NCI-C55367 * 2-PROPANOL, 2-METHYL- * TRIMETHYLCARBINOL

TXDS: orl-rat LD50:3500 mg/kg — SCIEAS 116,663,52
ipr-mus LD50:933 mg/kg — SCCUR* -,2,61
orl-rbt LDLo:4500 mg/kg — JLCMAK 10,985,25
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm — DTLVS* 3,32,71
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-E) — FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-BUTYL ALCOHOL see: E01750000
sec-BUTYL ALCOHOL ACETATE see: AF7380000
BUTYL ALCOHOL (DOT) see: E01400000
BUTYL ALCOHOL, HYDROGEN PHOSPHITE see: HS6475000
BUTYL ALDEHYDE see: ES2275000
n-BUTYL ALDEHYDE see: ES2275000
sec-BUTYL ALLYL BARBITURIC ACID see: CP8225000
1-BUTYL-4-(p-ALLYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3570000
O-BUTYL ALLYLPHENYLPHOSPHINATE see: SZ4025000
n-BUTYLAMIN (German) see: E02975000

E02975000 BUTYLAMINE

UPDT:7908 CAS: 109-73-9 MW: 73.16 MOLFM: C4-H11-N
SYN: 1-AMINOBUTAN (German) * 1-AMINOBUTANE * 1-AMINO-BUTAAN (Dutch) * 1-BUTANAMINE * n-BUTILAMINA (Italian) * n-BUTYLAMIN (German) * n-BUTYLAMINE * BUTYLAMINE (DOT) * NORVALAMINE * MONO-n-BUTYLAMINE

IRDS: skn-rbt 10 mg/24H — JIHTAB 26,269,44
skn-rbt 500 mg open SEV — UCDS** 7/19/65
TXDS: orl-rat LD50:500 mg/kg — AEHLAU 1,343,60
ihl-rat LCLo:4000 ppm/4H — JIHTAB 31,343,49
par-rat LDLo:600 mg/kg — JPETAB 20,435,23
skn-rbt LD50:850 mg/kg — UCDS** 7/19/65
skn-gpg LD50:500 mg/kg — JIHTAB 26,269,44
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) — DTLVS* 3,32,71
REVIEW: TOXICOLOGY REVIEW — CHREAY 9,389,31
REGS: OSHA STANDARD-air:CL 5 ppm (skin) (SCP-J) — FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BUTYLAMINE, tertiary see: E03330000
n-BUTYLAMINE see: E02975000

E03325000 sec-BUTYLAMINE

UPDT:7908 CAS: 13952-84-6 MW: 73.16 MOLFM: C4-H11-N
SYN: 2-AB * 2-AMINOBUTANE * 2-AMINOBUTANE BASE * BUTAFUME * DECCOTANE * FRUCOTE * PROPYLAMINE, 1-METHYL * TUTANE

TXDS: orl-rat LD50:380 mg/kg — TXAPA9 18,185,71
orl-dog LD50:225 mg/kg — 28ZEAL 5,33,76
skn-rbt LD50:2500 mg/kg — 28ZEAL 5,33,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E03330000 tert-BUTYLAMINE

UPDT:7908 CAS: 75-64-9 MW: 73.16 MOLFM: C4-H11-N
SYN: 2-AMINOISOBUTANE * 2-AMINO-2-METHYLPROPANE * BUTYLAMINE, tertiary * 1,1-DIMETHYLETHYLAMINE * TRIMETHYLAMINOMETHANE

TXDS: orl-mus LD50:900 mg/kg — WQCHM* 4,-,74
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E03380000 sec-BUTYL AMINE ACETATE

UPDT:7901 CAS: 2593-14-8 MW: 133.22 MOLFM: C4-H11-N .C2-H4-O2
SYN: 2-AMINOBUTANE ACETATE

TXDS: orl-rat LD50:2060 mg/kg — TXAPA9 18,185,71

BUTYL AMINE, N-(1-ACETOXYMETHYL)-N-NITROSO- see: AF7477000
BUTYLAMINE, 4-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE see: AU4570000
2-BUTYLAMINE, 4-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE see: AU4560000
BUTYLAMINE, 4-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE see: AU4740000
2-BUTYLAMINE, 4-(1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE see: AU4720000

E03407000 BUTYLAMINE, 2-(o-BENZYLPHENOXY)-4-CHLORO-N-ETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 63918-32-1 MW: 354.35 MOLFM: C19-H24-Cl-N-O .Cl-H
SYN: ETHYL-beta-CHLOROETHYL-beta-((o-BENZYL)PHENOXY)ETHYLAMINE, HYDROCHLORIDE

TXDS: ivn-mus LD50:34 mg/kg — AIPTAK 83,115,50

E03408000 BUTYLAMINE, 4,4-BIS(p-AMINOPHENYL)-

UPDT:7905 MW: 255.40 MOLFM: C16-H21-N3
SYN: 4,4-BIS(p-AMINOPHENYL)BUTYLAMINE * TK 174

TXDS: ivn-rat LD50:58 mg/kg — ARZNAD 17,1590,67
orl-mus LD50:2300 mg/kg — ARZNAD 17,1590,67
scu-mus LD50:381 mg/kg — ARZNAD 17,1590,67
ivn-mus LD50:38 mg/kg — ARZNAD 17,1590,67

E03410000 BUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 55112-89-5 MW: 234.62 MOLFM: C8-H17-Cl2-N .Cl-H
SYN: N,N-BIS(2-CHLOROETHYL)BUTYLAMINE HYDROCHLORIDE * n-BUTYL-BIS(2-CHLOROETHYLAMINE) HYDROCHLORIDE * DIETHYLAMINE, N-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE * DIETHYLAMINE, 2,2'-DICHLORO-N-BUTYL-, HYDROCHLORIDE * TL 513 HYDROCHLORIDE

TXDS: ipr-mus LD50:4890 ug/kg — CANCAR 2,1055,49
scu-mus LDLo:2 mg/kg — NDRC** No.9-4-1-9,43

E03485000 BUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-3-CHLORO-, HYDROCHLORIDE

UPDT:7901 CAS: 64058-51-1 MW: 269.06 MOLFM: C8-H16-Cl3-N .Cl-H
SYN: 3-CHLOROBUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE

TXDS: ipr-mus LD50:8130 ug/kg — CANCAR 2,1075,49

E03500000 s-BUTYLAMINE, N,N,-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 64037-56-5 MW: 234.62 MOLFM: C8-H17-Cl2-N .Cl-H

SYN: sec-BUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * DIETHYLAMINE, N-sec-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE
TXDS: orl-rat LD_{LO}:50 mg/kg NCNSA6 5,11,53
ipr-mus LD_{50}:2800 ug/kg CANCAR 2,1055,49
scu-mus LD_{LO}:2 mg/kg NDRC** No.9-4-1-9,43

E03675000 t-BUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-57-6 MW: 234.62 MOLFM: C8-H17-Cl2-N .Cl-H
SYN: BUTYL-BIS(beta-CHLOROETHYL)AMINE * tert-BUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * DIETHYLAMINE, N-tert-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE * TL 568
TXDS: orl-rat LD_{LO}:75 mg/kg NCNSA6 5,11,53
ipr-mus LD_{50}:1420 ug/kg CANCAR 2,1055,49
scu-mus LD_{LO}:40 mg/kg NDRC** No.9-4-1-9,43

E03850000 BUTYLAMINE, BIS(1,3-DIMETHYL)-
UPDT:7908 CAS: 107-45-9 MW: 129.28 MOLFM: C8-H19-N
SYN: 1,1,3,3-TETRAMETHYLBUTYLAMINE
TXDS: orl-rat LD_{LO}:70 mg/kg BJIMAG 1,213,44
ihl-rat LC_{LO}:1278 ppm SHELL* -,53,61
ihl-mus LC_{LO}:400 ppm SHELL* 16,-,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E03950000 sec-BUTYL AMINE CARBONATE
UPDT:7901
SYN: 2-AMINOBUTANE CARBONATE
TXDS: orl-rat LD_{50}:1510 mg/kg TXAPA9 18,185,71

E04025000 BUTYLAMINE,3-CHLORO-N,N-BIS(2-CHLOROETHYL)
UPDT:7901 CAS: 64037-58-7
TXDS: scu-mus LD_{LO}:10 mg/kg NDRC** -,12,43

E04050000 1-BUTYLAMINE, 4-CHLORO-N-(4-CHLOROBUTYL)-, HYDROCHLORIDE
UPDT:7909 MW: 234.62 MOLFM: C8-H17-Cl2-N .Cl-H
SYN: B 715 * N,N-BIS(4-CHLOROBUTYL)AMINE HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:75 mg/kg ARZNAD 11,143,61

E04060000 1-BUTYLAMINE, 2-CHLORO-N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7909 MW: 206.56 MOLFM: C6-H13-Cl2-N .Cl-H
SYN: B 726 * 2-CHLORO-N-(2-CHLOROETHYL)-1-BUTANAMINE HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:120 mg/kg ARZNAD 11,143,61

E04072000 2-BUTYLAMINE, 3-CHLORO-N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7909 MW: 206.56 MOLFM: C6-H13-Cl2-N .Cl-H
SYN: B 737 * 3-CHLORO-N-(2-CHLOROETHYL)-2-BUTANAMINE HYDROCHLORIDE
TXDS: ipr-rat LD_{50}:80 mg/kg ARZNAD 11,143,61
tert-BUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7023000

E04200000 BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-
UPDT:7908 CAS: 3037-72-7 MW: 205.42 MOLFM: C9-H23-N-O2-Si
SYN: (4-AMINOBUTYL)DIETHOXYMETHYLSILANE * delta-AMINOBUTYLMETHYLDIETHOXYSILANE * (delta-AMINOBUTYL)METHYLDIETHOXYSILANE * SILANE, (4-AMINOBUTYL)DIETHOXYMETHYL-
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD_{LO}:4060 mg/kg AIHAAP 23,95,62
skn-rat LD_{50}:45 mg/kg JPMSAE 60(8),1113,71
skn-mus LD_{50}:45 mg/kg JPMSAE 60(8),1113,71
skn-rbt LD_{50}:45 mg/kg AIHAAP 23,95,62
REVIEW: TOXICOLOGY REVIEW JORCAI 76(3),265,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E04300000 BUTYLAMINE, 3-(3,4-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 245.78 MOLFM: C12-H19-N-O2 .Cl-H
SYN: 3-(3,4-DIMETHOXYPHENYL)BUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:200 mg/kg JMCMAR 7,319,64

E04460000 BUTYLAMINE, 1,3-DIMETHYL-
UPDT:7908 CAS: 108-09-8 MW: 101.22 MOLFM: C6-H15-N
SYN: 1,3-DIMETHYL BUTYLAMINE
TXDS: orl-rat LD_{LO}:600 mg/kg SCCUR* -,4,61
orl-mus LD_{50}:470 mg/kg SCCUR* -,4,61
ihl-mus LC_{LO}:1278 ppm/15M SCCUR* -,4,61
ivn-mus LD_{50}:80 mg/kg CSLNX* NX#03558
skn-rbt LD_{LO}:600 mg/kg SCCUR* -,4,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E04500000 BUTYLAMINE, N,N-DIMETHYL-4-(2-BENZYLPHENOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 13259-73-9 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
SYN: N,N-DIMETHYL-4-(2-BENZYLPHENOXY)BUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:100 mg/kg JMCMAR 9,804,66

E04550000 BUTYLAMINE, N-(1,3-DIMETHYLBUTYLIDENE)-1,3-DIMETHYL-
UPDT:7901 CAS: 32781-26-3 MW: 183.38 MOLFM: C12-H25-N
TXDS: orl-rat LD_{LO}:1000 mg/kg SCCUR* -,7,61
ihl-rat LC_{LO}:1800 ppm/4H SCCUR* -,7,61
orl-mus LD_{50}:1300 mg/kg SCCUR* -,7,61
skn-rbt LD_{LO}:400 mg/kg SCCUR* -,7,61

E04600000 2-BUTYLAMINE, N,2-DIMETHYL-N-ETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 33326-94-2 MW: 210.20 MOLFM: C8-H19-N .Br-H
SYN: B-41
TXDS: ivn-mus LD_{50}:182 mg/kg 32ZCAI -,151,67

E04650000 2-BUTYLAMINE, N,2-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2978-67-8 MW: 137.68 MOLFM: C6-H15-N .Cl-H
SYN: B-15
TXDS: ivn-mus LD_{50}:152 mg/kg 32ZCAI -,146,67
2-BUTYLAMINE, N,2-DIMETHYL-3-HYDROXY-N-ISOPROPYL-, HYDROCHLORIDE see: EL5700000

E04725000 BUTYLAMINE, N,N-DIMETHYL-2-METHYL-2-NITRO-
UPDT:7901 CAS: 64037-59-8 MW: 160.25 MOLFM: C7-H16-N2-O2
SYN: N-(2-NITRO-2-METHYLBUTYL)DIMETHYLAMINE
TXDS: ipr-mus LD_{50}:200 mg/kg NTIS** AD691-490
BUTYLAMINE, N,N-DIMETHYL-3-(1-NAPHTHYL)- see: QK0375000

E04800000 BUTYLAMINE, N-(2-DIPHENYLMETHOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-60-1 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
SYN: BENZHYDRYL 2-(BUTYLAMINO)ETHYL ETHER HYDROCHLORIDE * beta-n-BUTYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE
TXDS: ipr-gpg LD_{50}:56 mg/kg JPETAB 83,120,45

E04807000 BUTYLAMINE, 2-DIPHENYLMETHYLENE-, HYDROCHLORIDE
UPDT:7907 CAS: 1146-95-8 MW: 273.83 MOLFM: C17-H19-N .Cl-H
SYN: 2-DIPHENYLMETHYLENEBUTYLAMINE HYDROCHLORIDE * 2-ETHYL-3,3-DIPHENYL-2-PROPENYLAMINE HYDROCHLORIDE * ETIFELMIN HYDROCHLORIDE * GILUTENSIN
TXDS: orl-mus LD_{50}:115 mg/kg 12VXA5 9,508,76
unk-gpg LD_{LO}:97 mg/kg ARZNAD 20,515,70
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(2-CYCLOHEXYL-, DIHYDROCHLORIDE see: J00775000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(o-ISOPROPYLPHENOXY)-, DIHYDROCHLORIDE see: J01510000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(p-METHOXYPHENOXY-, DIHYDROCHLORIDE see: J01515000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-p-METHOXYPHENYL)-, DIHYDROCHLORIDE see: J01525000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(p-TOLYLOXY-, DIHYDROCHLORIDE see: J01610000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,3,6-TRIMETHYLPHENOXY)-, DIHYDROCHLORIDE see: J01612500
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,5-XYLYLOXY)-, DIHYDROCHLORIDE see: J01615000
BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,6-XYLYLOXY)-, DIHYDROCHLORIDE see: J01617500
BUTYLAMINE (DOT) see: E02975000

E04900000 BUTYLAMINE, 2-ETHYL-
UPDT:7901 CAS: 617-79-8 MW: 101.22 MOLFM: C6-H15-N
SYN: 1-BUTANAMINE, 2-ETHYL- * 2-ETHYLBUTYLAMINE
IRDS: skn-rbt 1 mg/24H AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD_{50}:390 mg/kg AMIHBC 10,61,54
skn-rbt LD_{50}:2000 mg/kg AMIHBC 10,61,54

E04930000 tert-BUTYLAMINE, N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 22675-80-5 MW: 125.67 MOLFM: C5-H15-N .Cl-H
SYN: ETHYLAMINE, N-t-BUTYL-, HYDROCHLORIDE * B-26
TXDS: ivn-mus LD_{50}:187 mg/kg 32ZCAI -,146,67

E04940000 BUTYLAMINE, N-ETHYL-4-HYDROXY-N-(3-PHENYLPROPYL)-, 3,4,5-TRIMETHOXYBENZOATE
UPDT:7901 MW: 429.61 MOLFM: C25-H35-N-O5
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-(3-PHENYLPROPYL)-N-ETHYLAMINO)BUTYL ESTER * N-ETHYL-4-HYDROXY-N-(3-PHENYLPROPYL)BUTYLAMINE 3,4,5-TRIMETHOXYBENZOATE
TXDS: ipr-mus LD_{50}:95 mg/kg JMCMAR 6,97,63

E04960000 2-BUTYLAMINE, N-ETHYL-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 34955-47-0 MW: 151.71 MOLFM: C7-H17-N .Cl-H
SYN: B-9
TXDS: ivn-mus LD_{50}:143 mg/kg 32ZCAI -,146,67

E05075000 BUTYLAMINE, N-ETHYL-N-NITROSO-
UPDT:7911 CAS: 4549-44-4 MW: 130.22 MOLFM: C6-H14-N2-O
SYN: AETHYL-n-BUTYL-NITROSOAMIN (German) * BUTANAMINE, N-ETHYL-N-NITROSO- * ETHYL-n-BUTYLNITROSAMINE * N-ETHYL-N-NITROSOBUTYLAMINE * N-NITROSO-n-BUTYLETHYLAMINE * N-NITROSOETHYL-n-BUTYLAMINE
TXDS: orl-rat LD_{50}:380 mg/kg NATWAY 50,100,63
orl-rat TDL_{LO}:1000 mg/kg/29W-C TFX:ETA ARZNAD 19,1077,69
ivn-rat LD_{50}:380 mg/kg ZEKBAI 69,103,67
ivn-rat TDL_{LO}:1000 mg/kg/40W-I TFX:ETA ARZNAD 19,1077,69
orl-mus TDL_{LO}:2360 mg/kg/34W-C TFX:CAR NATWAY 50,717,63

E05100000 tert-BUTYLAMINE, N-ETHYL-N-NITROSO-
UPDT:7903 CAS: 3398-69-4 MW: 130.22 MOLFM: C6-H14-N2-O
SYN: AETHYL-t-BUTYL-NITROSOAMIN (German) * t-BUTANAMINE, N-ETHYL-N-NITROSO- * EBNA * ETHYL-tert-BUTYLNITROSAMINE * ETHYL-t-BUTYLNITROSOAMINE * N-NITROSO-tert-BUTYLETHYLAMINE * N-NITROSOETHYL-tert-BUTYLAMINE
TXDS: orl-rat LD_{50}:1600 mg/kg NATWAY 50,100,63
orl-rat TDL_{LO}:370 mg/kg TFX:NEO NATWAY 50,735,63

E05130000 BUTYLAMINE, 2,2,3,3,4,4,4-HEPTAFLUORO-
UPDT:7901 CAS: 374-99-2 MW: 199.09 MOLFM: C4-H4-F7-N
SYN: 2,2,3,3,4,4,4-HEPTAFLUOROBUTYLAMINE
TXDS: ivn-mus LD_{50}:10 mg/kg 11FYAN 3,77,63

E05170000 2-BUTYLAMINE, N-ETHYL-N,2,3,3-TETRAMETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 33327-00-3 MW: 238.26 MOLFM: C10-H23-N .Br-H
SYN: B-40
TXDS: ivn-mus LD_{50}:89 mg/kg 32ZCAI -,151,67

E05180000 2-BUTYLAMINE, N-ETHYL-2,3,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 33326-87-3 MW: 179.77 MOLFM: C9-H21-N .Cl-H
SYN: B-11
TXDS: ivn-mus LD_{50}:47 mg/kg 32ZCAI -,147,67

E05200000 sec-BUTYLAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 10049-60-2 MW: 109.62 MOLFM: C4-H11-N .Cl-H
SYN: 2-AMINOBUTANE HYDROCHLORIDE
TXDS: orl-rat LD_{50}:4600 mg/kg TXAPA9 18,185,71
BUTYLAMINE, 3-(m-HYDROXYPHENYL)-N,N,3-TRIMETHYL-, HYDROCHLORIDE see: SL1944000

E05225000 tert-BUTYLAMINE, 1-METHOXY-
UPDT:7901 CAS: 20719-68-0 MW: 103.19 MOLFM: C5-H13-N-O
SYN: ISOPROPYLAMINE, 1-METHOXY-2-METHYL- * ISOPROPYLAMINE, 2-(METHOXYMETHYL)- * 1-METHOXY-2-AMINO-2-METHYLPROPANE
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD691-490

E05230000 BUTYLAMINE, N-(2-(4-METHOXYPHENYLSULFONYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 307.87 MOLFM: C13-H21-N-O3-S .Cl-H
SYN: N-(2-(4-METHOXYPHENYLSULFONYL)ETHYL)BUTYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:99 mg/kg KHFZAN 12(4),55,78

E05240000 BUTYLAMINE, 3-(m-METHOXYPHENYL)-N,N,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 16527-55-2 MW: 257.84 MOLFM: C14-H23-N-O .Cl-H
SYN: N,N-DIMETHYL-3-(m-METHOXYPHENYL)ISOPENTYLAMINE HYDROCHLORIDE * ISOPENTYLAMINE, N,N-DIMETHYL-3-(m-METHOXYPHENYL)-, HYDROCHLORIDE * 3-(m-METHOXYPHENYL)-N,N,3-TRIMETHYLBUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:152 mg/kg JMCMAR 11,340,68

E05250000 BUTYLAMINE, N-METHYL-
UPDT:7908 CAS: 110-68-9 MW: 87.19 MOLFM: C5-H13-N
SYN: METHYLBUTYLAMINE * N-(METHYL) BUTYL AMINE * N-METHYL-n-BUTYLAMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
eye-rbt 74 mg SEV UCDS** 7/6/70
TXDS: orl-rat LD_{50}:420 mg/kg UCDS** 7/6/70
ihl-rat LC_{LO}:2000 ppm/4H UCDS** 7/6/70
ihl-rbt LC_{LO}:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LD_{50}:1260 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
tert-BUTYLAMINE, N-(3-METHYL-1-BUTEN-3-YL)-, HYDROCHLORIDE see: EM2890000
tert-BUTYLAMINE, N-(2-METHYLBUT-3-YN-2-YL)-, HYDROCHLORIDE see: ER9540000

E05425000 BUTYLAMINE, N-METHYL-N-NITROSO-
UPDT:7911 CAS: 7068-83-9 MW: 116.19 MOLFM: C5-H12-N2-O
SYN: BUTANAMINE, N-METHYL-N-NITROSO- * MBNA * METHYL-BUTYL-NITROSAMIN (German) * METHYLBUTYLNITROSAMINE * METHYL-n-BUTYLNITROSAMINE * N-METHYL-N-NITROSOBUTYLAMINE * N-NITROSO-n-BUTYLMETHYLAMINE * NITROSOMETHYL-n-BUTYLAMINE * N-NITROSOMETHYL-N-BUTYLAMINE
TXDS: orl-rat LD_{50}:130 mg/kg BJIMAG 19,276,62
ihl-rat LD_{50}:90 mg/kg ZEKBAI 71,135,68
ihl-rat TDL_{LO}:69 mg/kg/23W-I TFX:CAR ZEKBAI 71,135,68
scu-rat LD_{50}:90 mg/kg ZEKBAI 71,135,68
orl-mus LD_{50}:25 mg/kg 85DUA4 -,129,70
orl-mus TDL_{LO}:182 mg/kg/1Y-C TFX:CAR 85DUA4 -,129,70
scu-mus LD_{50}:10 mg/kg 85DUA4 -,129,70
scu-mus TDL_{LO}:90 mg/kg/50W-I TFX:ETA 85DUA4 -,129,70
ihl-rat TD :69 mg/kg/23W TFX:ETA ARZNAD 19,1077,69

E05600000 t-BUTYLAMINE, N-METHYL-N-NITROSO-
UPDT:7901 CAS: 2504-18-9 MW: 116.19 MOLFM: C5-H12-N2-O
SYN: METHYL-tert-BUTYLNITROSAMINE
TXDS: ipr-rat LD_{50}:700 mg/kg BJIMAG 19,276,62
scu-rat LD_{50}:630 mg/kg ZKKOBW 80,17,73
3-BUTYLAMINE, 3-METHYL-2-PHENYL-, HYDROCHLORIDE see: SH3825000
3-BUTYLAMINE, 3-METHYL-2-PHENYL-, TARTRATE see: EM6000000
BUTYLAMINE, N-NITROSODI- see: EJ4025000
BUTYLAMINE, N-NITROSO-N-PROPYL- see: EJ4100000

E05820000 BUTYLAMINE, 1,1,2,2,3,3,4,4,4-NONAFLUORO-N,N-BIS(NONAFLUOROBUTYL)-
UPDT:7908 CAS: 311-89-7 MW: 671.13 MOLFM: C12-F27-N
SYN: 1-BUTANAMINE, 1,1,2,2,3,3,4,4,4-NONAFLUORO-N,N-BIS(NONAFLUOROBUTYL)- * TRIBUTYLAMINE, HEPTACOSAFLUORO-
TXDS: ipr-mus LD_{LO}:512 mg/kg CBCCT* 3,362,51

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

E05850000 2-BUTYLAMINE, N,N,2,3,3-PENTAMETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 29773-01-1 MW: 224.23 MOLFM: C9-H21-N .Br-H
SYN: B-31 * HEPTAMINE * PENBUTAMINE
TXDS: ivn-mus LD50:128 mg/kg 32ZCAI -,151,67

E05950000 BUTYLAMINE, 4-PHENOXY-, HYDROCHLORIDE
UPDT:7905 CAS: 64037-61-2 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
SYN: 4-PHENOXY-N-BUTYLAMINE HYDROCHLORIDE * USAF EL-12
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

2-BUTYLAMINE, 4-PHENYL-, HYDROCHLORIDE see: UI4028000

E05990000 BUTYLAMINE, 3-PHENYL-N,N,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 16527-54-1 MW: 227.81 MOLFM: C13-H21-N .Cl-H
SYN: N,N-DIMETHYL-3-PHENYLISOPENTYLAMINE HYDROCHLORIDE * ISOPENTYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE * 3-PHENYL-N,N,3-TRIMETHYLBUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:152 mg/kg JMCMAR 11,340,68

E06000000 sec-BUTYLAMINE, PHOSPHATE
UPDT:7901 CAS: 28508-28-3 MW: 171.16 MOLFM: C4-H11-N .H3-O4-P
SYN: 2-AMINOBUTANE PHOSPHATE
TXDS: orl-rat LD50:1770 mg/kg TXAPA9 18,185,71

E06050000 2-BUTYLAMINE, N,2,3,3-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 29772-75-6 MW: 165.74 MOLFM: C8-H19-N .Cl-H
SYN: B-19
TXDS: ivn-mus LD50:103 mg/kg 32ZCAI -,146,67

E06125000 BUTYLAMINE, 4-(TRIETHOXYSILYL)-
UPDT:7901 CAS: 3069-30-5 MW: 235.45 MOLFM: C10-H25-N-O3-Si
SYN: (4-AMINOBUTYL)TRIETHOXYSILANE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2500 mg/kg AIHAAP 23,95,62

E06200000 BUTYLAMINE, N-(2-(TRIETHYLSILOXY)ETHYL)-
UPDT:7901 CAS: 20467-03-2 MW: 231.51 MOLFM: C12-H29-N-O-Si
SYN: (2-BUTYLAMINOETHOXY)TRIETHYLSILANE * SILANE, (2-BUTYLAMINOETHOXY)TRIETHYL-
TXDS: ipr-mus LD50:360 mg/kg RCRVAB 38(12),975,69

E06250000 BUTYLAMINE, N-((TRIMETHYLSILYL)METHYL)-, HYDROBROMIDE
UPDT:7901 MW: 240.31 MOLFM: C8-H21-N-Si .Br-H
SYN: N-((TRIMETHYLSILYL)METHYL)BUTYLAMINE HYDROBROMIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04633

2-(BUTYLAMINO)-p-ACETOPHENETIDIDE, HYDROCHLORIDE see: AM4379000
BUTYLAMINOALCOHOL see: EK9700000
BUTYL p-AMINOBENZOATE see: DG1530000
p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER see: DG4725000
p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: DG4900000
p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL see: DG4725000
p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL HYDROCHLORIDE see: DG4900000
BUTYLAMINO-BIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: SY9305000
4-n-(BUTYLAMINO)-2-N-BUTOXYBENZOESAEURE-DIMETHYLAMINOAETHYLESTER (German) see: DG4457300
N-((BUTYLAMINO)CARBONYL)-3-PYRIDINECARBOXAMIDE (9CI) see: YS3834000
2-(BUTYLAMINO)-2'-CHLOROACETANILIDE, HYDROCHLORIDE see: AD9820000
2-tert-BUTYLAMINO-4-CHLORO-6-ETHYLAMINO-s-TRIAZINE see: XY4550000
2-(BUTYLAMINO)-6'-CHLORO-o-HEXANOTOLUIDIDE HYDROCHLORIDE see: MP4492000
1-(tert-BUTYLAMINO)-3-(2-CHLORO-5-METHYLPHENOXY)-2-PROPANOL HYDROCHLORIDE see: UA8440000
2-sec-BUTYLAMINO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL7410000
3-(BUTYLAMINO)-6'-CHLORO-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5660000
2-tert-BUTYLAMINO-1-(3-CHLORO-2-THIENYL)ETHANOL see: KK0180000
2-tert-BUTYLAMINO-1-(4-CHLORO-2-THIENYL)ETHANOL see: KK0185000
3-(tert-BUTYLAMINO)-1-(6-CHLORO-m-TOLYLOXY)-2-PROPANOL see: UA8430000
3-(tert-BUTYLAMINO)-1-(m-CYANOPHENOXY)-2-PROPANOL see: DI4650000
1-(BUTYLAMINO)CYCLOHEXYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ6900000
2-tert-BUTYLAMINO-1-(3,4-DIBROMO-2-THIENYL)ETHANOL see: KK0190000
2-tert-BUTYLAMINO-1-(3,5-DIBROMO-2-THIENYL)ETHANOL see: KK0195000
2-tert-BUTYLAMINO-1-(4,5-DIBROMO-2-THIENYL)ETHANOL see: KK0200000
N-(tert-BUTYL)-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV1050000
2-tert-BUTYLAMINO-1-(3,5-DICHLORO-2-THIENYL)ETHANOL see: KK0205000
3-tert-BUTYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)AZETIDINE see: CM4304500
5-BUTYLAMINO-1,6-DIMETHYL-3-PHENYLURACIL see: YQ9310000
5-sec-BUTYLAMINO-1,6-DIMETHYL-3-PHENYLURACIL see: YQ9320000
2-(BUTYLAMINO)-4,5-DIPHENYLOXAZOLE see: RP6785000
2-BUTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0340000
2-tert-BUTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0345000
2-BUTYLAMINOETHANOL see: KK0175000
2-(2-BUTYLAMINOETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4680000
(2-BUTYLAMINOETHOXY)TRIETHYLSILANE see: EO6200000
2-sec-BUTYLAMINO-4-ETHYLAMINO-6-METHOXY-s-TRIAZINE see: XY4980000
2-sec-BUTYLAMINO-4-ETHYLAMINO-6-METHOXY-1,3,5-TRIAZINE see: XY4980000
2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHOXY-s-TRIAZINE see: XY5020000
2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHOXY-1,3,5-TRIAZINE see: XY5020000
2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: XY4725000
2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLTHIO-s-TRIAZINE see: XY4725000
1-(2-n-BUTYLAMINO)ETHYLAMINO-4-METHYLTHIOXANTHENONE, HYDROCHLORIDE see: XO1580000
beta-n-BUTYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: EO4800000
2-tert-BUTYLAMINO-1-(7-ETHYL-2-BENZOFURANYL)ETHANOL HYDROCHLORIDE see: KK0207500
N-BUTYL-2-AMINOETHYLISOTHIOURONIUM SULFATE see: UL8600000
2-t-BUTYLAMINOETHYL ISOTHIOURONIUM SULFATE see: UM0830000
tert-BUTYLAMINOETHYL METHACRYLATE see: OZ3500000
2-(tert-BUTYLAMINO)ETHYL METHACRYLATE see: OZ3500000
2-BUTYLAMINO-1-(3-FLUOROPHENYL)ETHANOL see: DN9050000
2-tert-BUTYLAMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE see: DN9075000
(5-(2-(t-BUTYLAMINO)-1-HYDROXYETHYL)-2-HYDROXYPHENYL)UREA HYDROCHLORIDE see: YS3700000
2-(tert-BUTYLAMINO)-1-(4-HYDROXY-3-HYDROXYMETHYLPHENYL)ETHANOL see: ZE4400000
2-tert-BUTYLAMINO-1-(5-HYDROXY-6-HYDROXYMETHYL-2-PYRIDYL)ETHANOL see: KK0325000
2-BUTYLAMINO-1-p-HYDROXYPHENYLETHANOL see: DN9200000
1-BUTYLAMINO-3-(o-METHOXYPHENYL)-2-PROPANOL see: UA8460000
2-BUTYLAMINOMETHYL BENZODIOXANE HYDROCHLORIDE see: DF3480000
3-tert-BUTYLAMINO-3-METHYL-1-BUTENE HYDROCHLORIDE see: EM2890000
3-tert-BUTYLAMINO-3-METHYL-1-BUTYNE HYDROCHLORIDE see: ER9540000
alpha-((tert-BUTYLAMINO)METHYL)-p-CHLOROBENZYL ALCOHOL HYDROCHLORIDE see: DN8950000
2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-1,4-BENZODIOXAN HYDROCHLORIDE see: DF3470000
alpha-(tert-BUTYLAMINOMETHYL)-4,5-DIBROMO-2-THIOPHENEMETHANOL see: KK0200000
DL-2-(BUTYLAMINOMETHYL)-8-ETHOXY-1,4-BENZODIOXAN see: DF3700000
2-BUTYLAMINOMETHYL-8-ETHOXYBENZODIOXANE see: DF3490000
alpha-(2-BUTYLAMINO-1-METHYLETHYL)BENZHYDROL MALEATE see: DC7550000
alpha-(BUTYLAMINOMETHYL)-3-FLUOROBENZYL ALCOHOL see: DN9050000
alpha-BUTYLAMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE see: DN8800000
alpha-(tert-BUTYLAMINOMETHYL)-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE see: DN9075000
alpha-((BUTYLAMINO)METHYL)-p-HYDROXYBENZYL ALCOHOL see: DN9200000
alpha'-((tert-BUTYLAMINO)METHYL)-4-HYDROXY-m-XYLENE-alpha,alpha'-DIOL see: ZE4400000
2-(BUTYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE, HYDROCHLORIDE see: AB4841500
2-(BUTYLAMINO)-N-METHYL-N-(2-(o-TOLYLOXY)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB4842000
alpha-(tert-BUTYLAMINOMETHYL)-3,4,5-TRIBROMO-2-THIOPHENEMETHANOL see: KK0400000
alpha-(2-tert-BUTYLAMINOMETHYL)-3,4,5-TRICHLORO-2-THIOPHENEMETHANOL see: KK0425000
alpha-(tert-BUTYLAMINOMETHYL)-3,4-DIBROMO-2-THIOPHENEMETHANOL see: KK0190000
alpha-(tert-BUTYLAMINOMETHYL)-3,5-DIBROMO-2-THIOPHENEMETHANOL see: KK0195000
alpha-(BUTYLAMINOMETHYL)-4-NITROBENZYL ALCOHOL see: DN8790000
2-t-BUTYLAMINO-1,4-NAPHTHOQUINONE see: QL7402500
1-BUTYLAMINO-3-(NAPHTHYLOXY)-2-PROPANOL see: UA8480000
3-(BUTYLAMINO)-4-PHENOXY-5-SULFAMOYLBENZOIC ACID see: DG4910000
(4-BUTYLAMINOPHENYL)ACETIC ACID see: AF7112000
2-(4-(BUTYLAMINO)PHENYL)PROPIONIC ACID see: UE8230000
N-(3-(BUTYLAMINO)PROPYL)DITHIOCARBAMIC ACID see: EY9820000
6-(4-BUTYLAMINO)-5,8-QUINOLINEDIONE see: VB7878000
6-(4-BUTYLAMINO)-5,8-QUINOLINEQUINONE see: VB7878000
p-BUTYLAMINOSALICYLIC ACID, 2-(DIETHYLAMINO)CYCLOHEXYL ESTER HYDROCHLORIDE see: VO1920000
p-BUTYLAMINOSALICYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: VO1925000
p-BUTYLAMINOSALICYLIC ACID, 2-(DIMETHYLAMINO)CYCLOHEXYL ESTER HYDROCHLORIDE see: VO1930000
p-BUTYLAMINOSALICYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: VO1935000
p-BUTYLAMINOSALICYLIC ACID, 1-ETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: VO1940000
p-BUTYLAMINOSALICYLIC ACID, 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: VO1945000
9-BUTYLAMINO-1,2,3,4-TETRAHYDROACRIDINE see: AR9534000
1-(tert-BUTYLAMINO)-3-(o-((TETRAHYDROFURFURYL)OXY)PHENOXY)-2-PROPANOL HYDROCHLORIDE see: UA8500000
2-sec-BUTYLAMINO-1-(5,6,7,8-TETRAHYDRO-2-NAPHTHYL)-ETHANOL HYDROCHLORIDE see: QJ9380000
(R,R)-2-sec-BUTYLAMINO-(5,6,7,8-TETRAHYDRO-2-NAPHTHYL)ETHANOL HYDROCHLORIDE see: QJ9385000
(R,S)-2-sec-BUTYLAMINO-(5,6,7,8-TETRAHYDRO-2-NAPHTHYL)ETHANOL HYDROCHLORIDE see: QJ9388000
(S,R)-2-sec-BUTYLAMINO-(5,6,7,8-TETRAHYDRO-2-NAPHTHYL)ETHANOL HYDROCHLORIDE see: QJ9390000
(S,S)-2-sec-BUTYLAMINO-(5,6,7,8-TETRAHYDRO-2-NAPHTHYL)ETHANOL HYDROCHLORIDE see: QJ9395000
4-BUTYLAMINO-2,3-TETRAMETHYLENEQUINOLINE see: AR9534000
2-tert-BUTYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)ETHANOL see: KK0400000
2-tert-BUTYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYLETHANOL see: KK0425000
n-BUTYL-AMMONIUM SULFATE see: WS7660000
tert-BUTYL-tert-AMYLAMINE HYDROCHLORIDE see: EJ4040000
BUTYLAMYLNITROSAMIN (German) see: SC0450000
N-BUTYLANILINE see: BW9450000
p-n-BUTYLANILINE see: BW9470000
BUTYLATE see: EZ7525000
BUTYLATED HYDROXYANISOLE see: SL1945000
BUTYLATED HYDROXYTOLUENE see: GO7875000
4'-tert-BUTYLATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE, HEMIHYDRATE see: CK0100000
N-BUTYLBENZAMIDE see: CV2442000
5-n-BUTYL-1,2-BENZANTHRACENE see: CW0700000
n-BUTYLBENZENE see: CY9070000
sec-BUTYLBENZENE see: CY9100000
tert-BUTYLBENZENE see: CY9120000
alpha-BUTYLBENZENEMETHANOL see: DN8780000
5-BUTYL-2-BENZIMIDAZOLECARBAMIC ACID METHYL ESTER see: DD6495000
BUTYL BENZOATE see: DG4925000
2-BUTYL-3-BENZOFURANYL p-((2-DIETHYLAMINO)ETHOXY)-m,m-DIIODOPHENYL KETONE see: OB1360000
p-tert-BUTYL BENZOIC ACID see: DG4550000
3-BUTYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE see: DL0748000
N-tert-BUTYL-2-BENZOTHIAZOLESULFENAMIDE see: DL6200000
alpha-BUTYLBENZYL ALCOHOL see: DN8780000
1-(p-tert-BUTYLBENZYL)-4-(p-CHLORODIPHENYLMETHYL)PIPERAZINE DIHYDROCHLORIDE see: TL0350000
1-(p-tert-BUTYLBENZYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)PIPERAZINE DIMALEATE see: TL0270000
1-(p-tert-BUTYLBENZYL)-4-(4-alpha-p-CHLOROPHENYLBENZYLOXYBUTYL)PIPERAZINE DIMALEATE see: TL0330000
1-(p-tert-BUTYLBENZYL-4-p-CHLORO-alpha-PHENYLBENZYL)PIPERAZINE DIHYDROCHLORIDE see: TL0350000
1-(p-tert-BUTYLBENZYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)PIPERAZINE DIMALEATE see: TL0300000
1-(p-tert-BUTYLBENZYL)-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)PIPERAZINE see: OB1370000
1-(p-tert-BUTYLBENZYL)-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)PIPERAZINE DIMALEATE see: TL0310000
1-(p-tert-BUTYLBENZYL)-4-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)PIPERAZINE see: TL0320000
O-BUTYL-S-BENZYL-S-ETHYL PHOSPHORODITHIOATE see: TD5100000
1-BUTYL-4-(p-BENZYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3510000
BUTYL BENZYL PHTHALATE see: TH9990000
4-(p-tert-BUTYLBENZYL)PIPERAZINYL beta-(p-CHLOROPHENYL) KETONE see: OB1370000
2'-(p-tert-BUTYLBENZYL)PIPERAZINYL-1,2-DIPHENYLDIETHYLAMINE see: TL0320000
2-(4-(p-tert-BUTYLBENZYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE DIHYDROCHLORIDE see: AM5990000
4-(p-tert-BUTYLBENZYL)PIPERAZINYL 3,4,5-TRIMETHOXYPHENYL KETONE see: OB1380000
1-(p-tert-BUTYLBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYLEMETHYL)PIPERAZINE DIHYDROCHLORIDE see: AM5990000
1-(p-tert-BUTYLBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINE see: OB1380000
O-n-BUTYL-S-BENZYL-XANTHATE see: FG1050000
N(sup 1)-n-BUTYLBIGUANIDE HYDROCHLORIDE see: DU1135000
N-BUTYLBIGUANIDE HYDROCHLORIDE see: DU1135000
1-BUTYLBIGUANIDE HYDROCHLORIDE see: DU1135000
1-BUTYLDIGUANIDE HYDROCHLORIDE see: DU1135000
BUTYL-BIS(beta-CHLOROETHYL)AMINE see: EO3675000
n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE see: KK0525000
n-BUTYL-BIS(2-CHLOROETHYLAMINE) HYDROCHLORIDE see: EO3410000
sec-BUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: EO3500000
tert-BUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: EO3675000
BUTYL BORATE see: ED4900000
n-BUTYL BORATE see: ED4900000
BUTYL BORATE, TRI- see: ED4900000
sec-BUTYL-BROM-ALLYL BARBITURIC ACID SODIUM SALT see: CQ0875000
i-BUTYL BROMIDE see: TX4140000
sec-BUTYL BROMIDE see: EJ6228000

tert BUTYL BROMIDE see: TX4150000
BUTYL BROMIDE (DOT) see: EJ6225000
5-sec-BUTYL-5-(beta-BROMOALLYL)BARBITURIC ACID see: CQ0700000
N-tert-BUTYL-1,4-BUTANEDIAMINE DIHYDROCHLORIDE see: EJ7260000
BUTYL BUTANEDIOATE see: WM6250000
BUTYL-BUTANOL(4)-NITROSAMIN (German) see: EL1225000
BUTYL 2-BUTOXYCYCLOPROPANE-1-CARBOXYLATE see: GZ1225000
1-BUTYL-4-(p-BUTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3580000
N-BUTYL-2-(BUTYLAMINO)-2',6'-PROPIONOXYLIDIDE HYDROCHLORIDE see: UG6312000
p-(N-BUTYL-2-(BUTYLAMINO)ACETAMIDO)BENZOIC ACID, BUTYL ESTER HYDRROCHLORIDE see: DG4912000
1-BUTYL-5-sec-BUTYLBARBITURIC ACID see: CQ1485000
N-sec-BUTYL-4-tert-BUTYL-2,6-DINITROANILINE see: BW9500000
BUTYL N-(2-(BUTYLDITHIOLCARBONATE)ETHYL) THIOLCARBAMATE see: FB3860000
1-BUTYL-6-(p-(1-BUTYL-6-QUINOLINIOCARBAMOYL)CARBANILOYL)QUINOLINIUM DITOSYLATE see: VC3540400
1-BUTYL-6-(p-(1-BUTYL-6-QUINOLINIOCARBAMOYL)PHENOXYACETAMIDO)QUINOLINIUM DITOSYLATE see: VC3540500
5-BUTYL-5-sec-BUTYL-2-THIOBARBITURIC ACID see: CQ1487500
5-sec-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ1495000
5-BUTYL-5-(BUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ1497500
BUTYL BUTYLTOLYLPHOSPHINODITHIOATE see: SZ5960000
(3-(N-BUTYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AF7115000
BUTYL BUTYRATE see: ES8120000
n-BUTYL BUTYRATE see: ES8120000
n-BUTYL n-BUTYRATE see: ES8120000
gamma-n-BUTYL-gamma-BUTYROLACTONE see: LU3562000
BUTYL CARBAMATE see: EZ0175000
tert-BUTYLCARBAMIC ACID ESTER with 3-(m-HYDROXYPHENYL-1,1-DIMETHYLUREA see: EY9980000
1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLECARBAMIC ACID, METHYL ESTER see: DD6475000
2-(2-(tert-BUTYLCARBAMOYL)ETHYL)-2-THIOPSEUDOUREA p-TOLUENESULFONATE see: UM0840000
1-(N-BUTYLCARBAMOYL)-2-(METHOXY-CARBOXAMIDO)-BENZIMIDAZOL (German) see: DD6475000
5-BUTYL-5-CARBAMOYLOXYETHYLBARBITURIC ACID see: CQ2311000
3-(sec-BUTYLCARBAMOYL)-7-OXABICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID see: RN7362000
3(4)-BUTYLCARBAMOYL-4(3)-PYRIDINECARBOXYLIC ACID see: US5630000
N(sup 1)-(BUTYLCARBAMOYL)SULFANILAMIDE see: YS4200000
1-BUTYL-3-CARBETHOXYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6128500
n-BUTYLCARBINOL see: SB9800000
BUTYL CARBITOL see: KJ9100000
BUTYL CARBITOL ACETATE see: KJ9275000
BUTYL CARBITOL 6-PROPYLPIPERONYL ETHER see: XS8050000
BUTYL CARBITOL RHODANATE see: XK8400000
BUTYL CARBITOL THIOCYANATE see: XK8400000
BUTYL-CARBITYL (6-PROPYLPIPERONYL) ETHER see: XS8050000
BUTYL CARBOBUTOXYMETHYL PHTHALATE see: TI0535000
4-(tert-BUTYLCARBONYLVINYL)PYROCATECHOL see: UX1450000
N-BUTYL-(3-CARBOXYPROPYL)NITROSAMINE see: ES8100000
4-t-BUTYLCATECHOL see: UX1400000
BUTYL CELLOSOLVE see: KJ8575000
BUTYL CELLOSOLVE ACETATE see: KJ8925000
BUTYL 'CELLOSOLVE' PHTHALATE see: TI0175000
BUTYL CHEMOSEPT see: DH1980000
O-(4-TERT BUTYL-2-CHLOOR-FENYL)-O-METHYL-FOSFORZUUR-N-METHYL-AMIDE (Dutch) see: TB3850000
BUTYLCHLORAL see: ES3850000
BUTYL-CHLORHYDRINETHER (Czech) see: KN4550000
BUTYL CHLORIDE see: EJ6300000
n-BUTYL CHLORIDE see: EJ6300000
sec-BUTYL CHLORIDE see: EJ6475000
tert-BUTYL CHLORIDE see: TX5040000
BUTYL CHLORIDE (DOT) see: EJ6300000
7-BUTYL-3-(p-CHLOROBENZOYL)BISPIDINE FUMARATE see: HM0340520
7-BUTYL-3-(p-CHLOROBENZOYL)-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE see: HM0340520
beta-sec-BUTYL-3-CHLORO-N,N-DIMETHYL-4-ETHOXYPHENETHYLAMINE see: SH0654000
beta-sec-BUTYL-5-CHLORO-N,N-DIMETHYL-2-ETHOXYPHENETHYLAMINE see: SH0655000
beta-sec-BUTYL-3-CHLORO-N,N-DIMETHYL-4-METHOXYPHENETHYLAMINE see: SH0656000
beta-sec-BUTYL-5-CHLORO-N,N-DIMETHYL-2-METHOXYPHENETHYLAMINE see: SH0657000
beta-sec-BUTYL-p-CHLORO-N,N-DIMETHYLPHENETHYLAMINE see: SH0653000
beta-sec-BUTYL-3-CHLORO-N,N-DIMETHYL-4-PROPOXYPHENETHYLAMINE see: SH0658000
beta-sec-BUTYL-5-CHLORO-N,N-DIMETHYL-2-PROPOXYPHENETHYLAMINE see: SH0659000
beta-sec-BUTYL-5-CHLORO-2-ETHOXY-N,N-DIISOPROPYLPHENETHYLAMINE see: SH0661000
beta-sec-BUTYL-5-CHLORO-2-ETHOXYPHENETHYLAMINE see: SH0660000
1-(beta-(sec-BUTYL)-5-CHLORO-2-ETHOXYPHENETHYL)HEXAHYDROAZEPINE see: CM3175000
1-(beta-sec-BUTYL-5-CHLORO-2-ETHOXYPHENETHYL)-4-METHYLPIPERAZINE see: TL0500000
4-(beta-sec-BUTYL-5-CHLORO-2-ETHOXYPHENETHYL)MORPHOLINE see: QD8775000
1-(beta-sec-BUTYL-5-CHLORO-2-ETHOXYPHENETHYL)PIPERIDINE see: TM5022500
1-(beta-sec-BUTYL-5-CHLORO-2-ETHOXYPHENETHYL)PYRROLIDINE see: UX9805000
N-BUTYL-N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2000000
2-tert-BUTYL-N-(2-CHLOROETHYL)-4,6-DIMETHYL-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP1950000
BUTYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE see: EZ1925000
tert-BUTYL 2-CHLOROETHYL SULFIDE see: WQ2900000
t-BUTYL-CHLORO-2-METHYL-CYCLOHEXANECARBOXYLATE see: GU8450000
3-tert-BUTYL-5-CHLORO-6-METHYLURACIL see: YQ9360000
BUTYL beta-CHLOROPHENETHYL SULFIDE see: WQ2950000
O-4-t-BUTYL-2-CHLOROPHENYL O-METHYL ETHYLPHOSPHORAMIDOTHIOATE see: TB4975000
4-t-BUTYL-2-CHLOROPHENYL METHYL METHYLPHOSPHORAMIDATE see: TB3850000
4-TERT. BUTYL 2-CHLOROPHENYL METHYLPHOSPHORAMIDATE DE METHYLE (French) see: TB3850000
O-(4-tert-BUTYL-2-CHLOROPHENYL)-O-METHYL PHOSPHORAMIDOTHIONATE see: TB4900000
O-(4-TERT-BUTYL-2-CHLOR-PHENYL)-O-METHYL-PHOSPHORSAEURE-N-METHYLAMID (German) see: TB3850000
1-tert-BUTYL-3-(5-CHLORO-2-PYRIDYL)-2-CYANOGUANIDINE see: ME8930000
t-20-BUTYLCHOLANTHRENE see: FZ2700000
t-BUTYL CHROMATE see: GB2900000
6-n-BUTYL-m-CRESOL see: GO6890000
2-t-BUTYL-p-CRESOL see: GO7000000
1-BUTYL-3-(N-CROTONOYLSULFANILYL)UREA see: YS3750000
1-tert-BUTYL-2-CYANO-3-(6-METHOXY-3-PYRIDYL)GUANIDINE see: ME8935000
N-tert-BUTYL-N-(1-CYANO-2-(3-PYRIDYL)AMIDINO)ACETAMIDE HYDRATE see: AB4845000
1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLETHYL)GUANIDINE see: ME8950000
1-tert-BUTYL-2-CYANO-3-(2-PYRIDYL)GUANIDINE see: ME8940000
1-tert-BUTYL-2-CYANO-3-(3-PYRIDYL)GUANIDINE see: ME8945000
1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLMETHYL)GUANIDINE see: ME8955000
4-tert-BUTYLCYCLOHEXANOL see: GV8750000
p-tert-BUTYLCYCLOHEXANONE see: GW1140000
p-tert-BUTYLCYCLOHEXYL ACETATE see: AF7117000
4-tert-BUTYLCYCLOHEXYL ACETATE see: AF7117000
3-(3-tert-BUTYLCYCLOHEXYL)-1-(2-CHLOROETHYL)-1-NITROSOUREA see: YS3800000
N-(4-tert-BUTYLCYCLOHEXYL)-3,3-DIPHENYLPROPYLAMINE HYDROCHLORIDE see: UH9950000
3-(4-tert-BUTYLCYCLOHEXYLOXY)-1-PROPANETHIOL see: TZ7475000
alpha-4-t-BUTYLCYCLOHEXYLOXY-PROPYL MERCAPTAN see: TZ7475000
5-BUTYL-1-CYCLOHEXYLBARBITURIC ACID see: CQ1497900
5-sec-BUTYL-1-CYCLOHEXYLBARBITURIC ACID see: CQ1498300
5-BUTYL-1-CYCLOHEXYL-3-PHENYLBARBITURIC ACID see: CQ1498700
5-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ1497900
5-sec-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ1498300
5-BUTYL-1-CYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ1498700
5-BUTYL-1-CYCLOHEXYL-2,4,6(1H,3H,5H)PYRIMIDINETRIONE SODIUM see: CQ1498900
alpha-BUTYLCYCLOPENTANEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GY2420000
alpha-BUTYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: GY5965000
BUTYL 2,4-D see: AG8050000
BUTYL DECYL PHTHALATE see: TI0527000
4'-BUTYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German) see: LV2460000
10-n-BUTYL-1,2,5,6-DIBENZACRIDINE (French) see: HN1775000
14-n-BUTYL DIBENZ(a,h)ACRIDINE see: HN1775000
N-BUTYL-2-DIBUTYLTHIOUREA see: YU3550000
sec. BUTYLDICHLOROARSINE see: CG9100000
7-BUTYL-3-(3,4-DICHLOROBENZOYL)BISPIDINE FUMARATE see: HM0340540
7-BUTYL-3-(3,4-DICHLOROBENZOYL)-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE see: HM0340540
beta-sec-BUTYL-2,4-DICHLORO-N,N-DIMETHYLPHENETHYLAMINE see: SH0662000
2-tert-BUTYL-4-(2,4-DICHLORO-5-ISOPROPYLOXYPHENYL)-1,3,4-OXADIAZOLIN-5-ONE see: RO0874000
BUTYL (2,4-DICHLOROPHENOXY)ACETATE see: AG8050000
BUTYL DICHLOROPHENOXYACETATE see: AG7875000
1-BUTYL-3-(3,4-DICHLOROPHENYL)-1-METHYLUREA see: YS3810000
5-BUTYL-1,3-DICYCLOHEXYLBARBITURIC ACID see: CQ1499100
5-sec-BUTYL-1,3-DICYCLOHEXYLBARBITURIC ACID see: CQ1499500
5-BUTYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ1499100
5-sec-BUTYL-1,3-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ1499500
n-BUTYLDIETHANOLAMINE see: KK0525000
BUTYL 4-(2-(DIETHYLAMINO)ACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2635000
alpha-BUTYL-N-(2-DIETHYLAMINOETHYL)CINNAMAMIDE see: GD7085000
alpha-sec-BUTYL-alpha-(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0538500
N-BUTYL-N-(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHALENECARBOXAMIDE see: QJ1890000
N-BUTYL-N-(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHAMIDE see: QJ1890000
2-tert-BUTYL-10-(2-DIETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN5775000
BUTYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE see: DG8512000
BUTYL 4-(3-(DIETHYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2665000
O-BUTYL DIETHYLENE GLYCOL see: KJ9100000
BUTYLDIETHYLIODOSTANNANE AMMONIA see: WH6768000
n-BUTYLDIETHYLTIN IODIDE see: WH6765000
n-BUTYLDIETHYLTIN IODIDE-AMMONIA see: WH6768000
N-BUTYL-DI-N-HEXYLPHOSPHINE OXIDE see: SY9900000
4-(t-BUTYL)-1-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)METHYL)-4-PIPERIDINOL HYDROCHLORIDE (+-)- see: TN6832200
4-(t-BUTYL)-1-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)METHYL)-4-PIPERIDINOL (+-)- see: TN6832600
6-BUTYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN7875000
BUTYL 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLATE see: UP7000000
trans-6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1(2H)-ISOCARBOSTYRIL see: NQ6590000
N-BUTYL-12-beta,13-alpha-DIHYDROJERVINE, 3-ACETATE see: NY8970000
7-BUTYL-3,7-DIHYDRO-6-METHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8549000
n-BUTYL 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL CARBONATE see: UR6510000
N-BUTYL-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE HYDROCHLORIDE see: DF4734000
2-BUTYL-3-(3,5-DIIODO-4-(2-DIETHYLAMINOETHOXY)BENZOYL)BENZOFURAN see: OB1360000
2-n-BUTYL-3',5'-DIIODO-4'-N-DIETHYLAMINOETHOXY-3-BENZOYLBENZOFURAN see: OB1360000
alpha-sec-BUTYL-alpha-(2-(DIISOPROPYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0540000
3-O-BUTYL-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE see: LZ4955000
beta-sec-BUTYL-3,4-DIMETHOXY-N,N-DIMETHYLPHENETHYLAMINE see: SH0663000
1-BUTYL-4-(3,4-DIMETHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3600000
1-BUTYL-3-(1-(6,7-DIMETHOXYQUINAZOLIN-4-YL)PIPERIDIN-4-YL)UREA see: YS3812500
9-tert-BUTYL-3-(DIMETHYLAMINO)-3-AZASPIRO(5.5)UNDECANE HYDROCHLORIDE see: CM0220000
4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW9625000
4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW9800000
BUTYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5986000
3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE see: NW6910000
3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)ISOQUINOLINE HYDROCHLORIDE see: NW6950000
3-BUTYL-1-(2-(DIMETHYLAMINO)ETHYL)ISOQUINOLINE see: NW6975000
alpha-BUTYL-alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0541500
alpha-sec-BUTYL-alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0543000
alpha-sec-BUTYL-alpha-(2-(DIMETHYLAMINO)ETHYL)-2-NAPHTHALENEACETALDEHYDE see: QJ0544500
alpha-(sec-BUTYL)-alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHYLACETAMIDE see: QJ0640000
alpha-sec-BUTYL-alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1377900
4-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)PHENOL see: SJ9700000
2-tert-BUTYL-10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SN5950000
alpha-(sec-BUTYL)-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE see: YV4500000
2-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)PIPERAZINE see: TL0602500
2-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)PYRIDINE see: US4059000
2-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)QUINOLINE see: VB0600000
2-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)QUINOXALINE see: VD1450000
2-(1-sec-BUTYL-2-(DIMETHYLAMINO)ETHYL)THIOPHENE see: XM7900000
5-n-BUTYL-2-DIMETHYLAMINO-4-HYDROXY-6-METHYLPYRIMIDINE see: UW6025000
BUTYL 3-((DIMETHYLAMINO)METHYL)-4-HYDROXYBENZOATE see: DG8956000
5-BUTYL-2-(DIMETHYLAMINO)-6-METHYL-4(1H)-PYRIMIDINONE see: UW6025000
3-BUTYL-1-(p-DIMETHYLAMINOPHENYL)-2-THIOUREA see: YS3815000
2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE-N,S-DIOXIDE DIHYDRATE see: SN6000000
2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN6125000
3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN6300000
2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE-5-OXIDE MONOOXALATE SALT see: SN6310000
5-BUTYL-1,3-DIMETHYLBARBITURIC ACID see: CQ1520000
5-sec-BUTYL-1,3-DIMETHYLBARBITURIC ACID see: CQ1530000
5-sec-BUTYL-1,5-DIMETHYLBARBITURIC ACID see: CQ1540000
tert-BUTYLDIMETHYLCHLOROSILANE see: VV2000000
(cis)-N-BUTYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7100000
4'-t-BUTYL-2,2-DIMETHYL-3-(DIMETHYLAMINO)PROPIOPHENONE see: UG8860000
beta-sec-BUTYL-N,N-DIMETHYL-2-ETHOXY-5-FLUOROPHENETHYLAMINE see: SH0665000

beta-sec-BUTYL-N,N-DIMETHYL-4-ETHOXY-3-FLUOROPHENETHYLAMINE see: SH0666000
beta-sec-BUTYL-N,N-DIMETHYL-5-FLUORO-2-METHOXYPHENETHYLAMINE see: SH0668000
beta-sec-BUTYL-N,N-DIMETHYL-3-FLUORO-4-METHOXYPHENETHYLAMINE see: SH0667000
alpha-2(N)-BUTYL-5,9-DIMETHYL-2'-HYDROXY-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8520000
2-(4-t-BUTYL-2,6-DIMETHYL-3-HYDROXYBENZYL)-2-IMIDAZOLINIUM CHLORIDE see: SK1225000
1-BUTYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE see: NI9630000
beta-sec-BUTYL-N,N-DIMETHYL-p-METHOXYPHENETHYLAMINE see: SH0669000
1-BUTYL-3,3-DIMETHYL-1-NITROSOUREA see: YS3825000
beta-sec-BUTYL-N,N-DIMETHYLPHENETHYLAMINE see: SH0664000
6-t-BUTYL-2,4-DIMETHYLPHENOL see: ZE6825000
trans-6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4919000
N-BUTYL-alpha,N-DIMETHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH0672500
N-BUTYL-2,6-DINITRO-N-ETHYL-4-TRIFLUOROMETHYLANILINE see: XU4550000
6-tert-BUTYL-2,4-DINITRO-3-METHYLPHENYL CHLOROACETATE see: SK0650000
2-sec-BUTYL-4,6-DINITROPHENOL see: SJ9800000
2-sec-BUTYL-4,6-DINITROPHENOL, AMMONIUM SALT see: SK0525000
2-sec-BUTYL-4,6-DINITROPHENOL 2,2',2''-NITRILOTRIETHANOL SALT see: SK0877000
o-sec-BUTYL-4,6-DINITROPHENOL TRIETHANOLAMINE SALT see: SK0877000
2-sec-BUTYL-4,6-DINITROPHENYLACETATE see: AF7140000
6-sec-BUTYL-2,4-DINITROPHENYLACETATE see: AF7140000
2-tert-BUTYL-4,6-DINITROPHENYL ACETATE see: SK0175000
2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE see: GQ5600000
2-sec-BUTYL-4,6-DINITROPHENYL-N-ETHYLCARBAMATE see: SK0600000
2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE see: FF9100000
2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE see: GQ5600000
2-sec BUTYL-4,6-DINITROPHENYL 3-METHYLCROTONATE see: GQ5600000
BUTYL DIOXITOL see: KJ9100000
N-BUTYLDI-N-PENTYLPHOSPHINE OXIDE see: SY9950000
N-BUTYLDI-N-PENTYLPHOSPHINE SULFIDE see: SZ2660000
N-BUTYL-2,2-DIPHENYLACETAMIDE see: AB4847500
5-BUTYL-1,3-DIPHENYLBARBITURIC ACID see: CQ1547500
4-BUTYL-1,2-DIPHENYL-3,5-DIOXOPYRAZOLIDINE see: UQ8225000
4-BUTYL-1,2-DIPHENYL-3-HYDROXY-5-OXO-2-THIAZOLINYL-2-PYRAZOLIDINIUM see: UQ8250000
3-alpha-(o-tert-BUTYLDIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE see: CL5448500
1-BUTYL-1,3-DIPHENYL-2-(4-METHYL-1-PIPERAZINYLMETHYL)-1-PROPANOL DIHYDROCHLORIDE see: TM2649500
1-BUTYL-1,3-DIPHENYL-2-(4-METHYL-1-PIPERAZINYLMETHYL)-1-PROPANOL METHIODIDE see: TM2651000
4-BUTYL-1,2-DIPHENYLPYRAZOLIDINE-3,5-DIONE see: UQ8225000
4-BUTYL-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE SODIUM SALT see: UQ8300000
4-BUTYL-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8225000
5-BUTYL-1,3-DIPHENYL-2-THIOBARBITURIC ACID see: CQ1552500
n-BUTYL DIPIPERIDINOPHOSPHINITE see: SZ5994700
S-BUTYL DIPIPERIDINOPHOSPHINOTHIOATE see: SZ5985000
BUTYLE (ACETATE DE) (French) see: AF7350000
N-sec-BUTYL-3,6-ENDOXOHEXAHYDRO-PHTHALAMIC ACID see: RN7362000
1,4-BUTYLENE-BIS-m-CHLOROPHENYL ISOTHIURONIUM DIHYDROBROMIDE see: UM0850000
2,2'-BUTYLENEBIS(1-(m-CHLOROPHENYL)-2-THIOPSEUDOUREA) DIHYDROBROMIDE see: UM0850000
1,4-BUTYLENE-BIS-PHENYL ISOTHIURONIUM DIHYDROBROMIDE see: UM0862000
2,2'-BUTYLENEBIS(1-PHENYL-2-THIOPSEUDOUREA) DIHYDROBROMIDE see: UM0862000
1,3-BUTYLENE p-CHLORO-m-TOLYL PHOSPHATE see: TB8962500
BUTYLENEDIAMINE see: EJ6800000
2-BUTYLENE DICHLORIDE see: EM4903000
1,3-BUTYLENE DIMETHACRYLATE see: OZ4800000
beta-BUTYLENE GLYCOL see: EK0440000
1,3-BUTYLENE GLYCOL see: EK0440000
1,2-BUTYLENE GLYCOL see: EK0380000
1,4-BUTYLENE GLYCOL see: EK0525000
2,3-BUTYLENE GLYCOL see: EK0532000
BUTYLENE GLYCOL, BIS(MERCAPTOACETATE) see: EK0600000
BUTYLENE GLYCOL ETHYL ETHER see: EL3675000
BUTYLENE GLYCOL METHYL ETHER see: EL4550000
BUTYLENE GLYCOL MONOBUTYL ETHER see: EL0875000
BUTYLENE GLYCOL MONOETHYL ETHER see: EL3675000
BUTYLENE GLYCOL MONOMETHYL ETHER see: EL4550000
BUTYLENE GLYCOLS see: EK0360000
BUTYLENE HYDRATE see: EO1750000
BUTYLENEIMINE see: CM7875000
BUTYLENE OXIDE see: LU5950000
BUTYLENE OXIDE see: EK3675000
1,2-BUTYLENE OXIDE see: EK3675000
1,3-BUTYLENE m-TOLYL PHOSPHATE see: TB9325000
N-BUTYLEPINEPHRINE see: CZ8937500
tert-BUTYL 1,alpha-EPOXYCYCLOHEXYLIDENEACETATE see: RP3680000
BUTYL 2,3-EPOXYPROPYL FUMARATE see: LT0875000
BUTYL-9,10-EPOXYSTEARATE see: RG1575000
BUTYL ESTER 2,4-D see: AG8050000
BUTYL ESTER of 2,4-D see: AG8050000
BUTYL ESTER of DICHLOROPHENOXYACETIC ACID see: AG7875000
n-BUTYL ESTER of 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID see: UP7000000
n-BUTYLESTER KYSELINI 2,4,5-TRICHLORFENOXYOCTOVE (Czech) see: AJ8485000
BUTYL ETHANOATE see: AF7350000
n-BUTYL ETHER see: EK5425000
BUTYL ETHER (DOT) see: EK5425000
N-BUTYL-8-ETHOXY-1,4-BENZODIOXAN-2-METHYLAMINE see: DF3700000
1-BUTYL-2-(alpha-ETHOXYBENZYL)-2-IMIDAZOLINE see: NJ2400000
3-BUTYL-2-(alpha-ETHOXYBENZYL)-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9770000
3-BUTYL-2-(alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9760000
1-BUTYL-3-ETHOXYCARBONYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6128500
N-BUTYL-8-ETHOXY-2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE see: DF4736000
5-BUTYL-5-(1-ETHOXYETHYL)BARBITURIC ACID see: CQ1560000
N-BUTYL-2-ETHOXY-2-PHENYLACETAMIDINE see: AD0600000
1-BUTYL-4-(p-ETHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3620000
BUTYL ETHYL ACETALDEHYDE see: MN7525000
BUTYLETHYLACETIC ACID see: MO7700000
N-BUTYL-2-(ETHYLAMINO)-2',6'-ACETOXYLIDIDE HYDROCHLORIDE see: AN7503000
5-n-BUTYL-2-ETHYLAMINO-4-HYDRJXY-6-METHYLPYRIMIDINE see: UW7380000
5-BUTYL-2-ETHYLAMINO-6-METHYLPYRIMIDIN-4-YL DIMETHYLSULPHAMATE see: WO5970000
5-sec-BUTYL-5-ETHYLBARBITURIC ACID see: CQ1750000
5-BUTYL-5-ETHYLBARBITURIC ACID see: CQ1575000
5-tert-BUTYL-5-ETHYLBARBITURIC ACID see: CQ1800000
5-sec-BUTYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2275000
N-BUTYL-N-ETHYL-2,6-DINITRO-4-(TRIFLUOROMETHYL)BENZENAMINE see: XU4550000
O-BUTYL ETHYLENE GLYCOL see: KJ8575000
N-BUTYL-2-ETHYLHEXANAMIDE see: MN7885000
n-BUTYL ETHYL KETONE see: MJ5250000
5-sec-BUTYL-5-ETHYLMALONYL UREA see: CQ1750000
alpha-sec-BUTYL-alpha-(2-(N-ETHYL-N-METHYLAMINO)ETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0546000
5-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID see: CQ1875000
5-sec-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID see: CQ1900000
5-sec-BUTYL-5-ETHYL-1-METHYLBARBITURIC ACID CALCIUM SALT see: CQ1930000
5-BUTYL-5-ETHYL-1-PHENYLBARBITURIC ACID see: CQ1960000
2-sec-BUTYL-2-ETHYL-1,3-PROPANEDIOL see: TY3610000
2-BUTYL-2-ETHYL-1,3-PROPANEDIOL CARBAMATE ETHYLCARBAMATE see: TY3620000
2-BUTYL-2-ETHYL-1,3-PROPANEDIOL CARBAMATE METHYLCARBAMATE see: TY3630000
2-BUTYL-2-ETHYL-1,3-PROPANEDIOL CARBAMATE 2-PROPYNYLCARBAMATE see: TY3640000
2-sec-BUTYL-2-ETHYL-1,3-PROPANEDIOL DICARBAMATE see: TY3677000
2-BUTYL-2-ETHYL-1,3-PROPANEDIOL ETHYLCARBAMATE see: TY3685000
5-BUTYL-5-(1-ETHYLPROPYL)BARBITURIC ACID see: CQ1970000
5-sec-BUTYL-5-ETHYL-2-THIOBARBITURIC ACID see: CQ2278000
5-n-BUTYL-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2310000
5-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ2282000
5-sec-BUTYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ2296000
5-sec-BUTYL-5-(ETHYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2306000
N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-p-TOLUIDINE see: XU4550000
4-tert-BUTYL-1-ETHYNYLCYCLOHEXANOL see: GV8800000
4-tert-BUTYL-1-ETHYNYLCYCLOHEXYL CARBAMATE see: EZ0700000
p-terc.BUTYLFENOL (Czech) see: SJ8925000
2-sec.BUTYLFENOL (Czech) see: SJ8920000
BUTYL FORMAL see: YV3600000
N-n-BUTYLFORMAMIDE see: LQ1225000
tert-BUTYLFORMAMIDE see: LQ1450000
3(4)-N-BUTYLFORMAMIDO-4(3)-CARBOXYPYRIDINE see: US5630000
BUTYL FORMATE see: LQ5500000
BUTYL FORMATE (DOT) see: LQ5500000
n-BUTYL FORMATE see: LQ5500000
BUTYL FUROATE see: LV1775000
N-BUTYL-N'-(2-FUROYL)- see: YS3828000
5-tert-BUTYL-2-FUROIC ACID, ester with TRICHLOROETHANOL see: LV1800000
n-BUTYL-alpha-GLYCEROL ETHER see: TY3500000
BUTYL GLYCIDYL ETHER see: TX4200000
n-BUTYL GLYCIDYL ETHER see: TX4200000
BUTYL GLYCOL see: KJ8575000
BUTYGLYCOL (French, German) see: KJ8575000
BUTYL GLYCOL PHTHALATE see: TI0175000
n-BUTYLHARMOL HYDROCHLORIDE see: UU9633000
O-n-BUTYLHARMOL HYDROCHLORIDE see: UU9633000
3-BUTYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-OL HYDROCHLORIDE see: DK2230000
4-tert-BUTYLHEXAHYDROPHENYL ACETATE see: AF7117000
1-BUTYL-4-(p-HEXYLOXYPHENYL)IMIDAZOLE TARTRATE see: NI3640000
n-BUTYLHYDRAZINE HYDROCHLORIDE see: MV0850000
BUTYLHYDRAZINE, SULFATE see: MV0910000
BUTYLHYDRAZINE SULPHATE see: MV0910000
terc. BUTYLHYDROPEROXID (Czech) see: EQ4900000

EQ4900000 t-BUTYLHYDROPEROXIDE

UPDT: 7908 CAS: 75-91-2 MW: 90.14 MOLFM: C4-H10-O2

SYN: terc. BUTYLHYDROPEROXID (Czech) * CADOX TBH * HYDROPEROXIDE, tert-BUTYL * HYDROPEROXYDE DE BUTYLE TERTIAIRE (French) * HYDROPEROXIDE, 1,1-DIMETHYLETHYL- (9CI) * PERBUTYL H * TRIGONOX A-75 (Czech)

IRDS:	skn-rbt 500 mg	AIHAAP 19,205,58
	skn-rbt 500 mg/24H SEV	28ZPAK -,39,72
	eye-rbt 7 mg	AIHAAP 19,205,58
	eye-rbt 100 mg/24H SEV	28ZPAK -,39,72
	eye-rbt 150 mg/1M rns SEV	ZAARAM 8,25,58
TXDS:	orl-rat LD50:406 mg/kg	AIHAAP 19,205,58
	ihl-rat LC50:500 ppm/4H	AIHAAP 19,205,58
	skn-rat LD50:790 mg/kg	BSPII* 1/75-19B
	ipr-rat LD50:87 mg/kg	AIHAAP 19,205,58
	orl-mus LD50:710 mg/kg	BSPII* 1/75-19B
	ihl-mus LC50:350 ppm/4H	AIHAAP 19,205,58

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

t-BUTYLHYDROQUINONE see: MX4375000
BUTYL HYDROXIDE see: EO1400000
t-BUTYL HYDROXIDE see: EO1925000
6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE see: VB0700000
BUTYLHYDROXYANISOLE see: SL1945000
tert-BUTYLHYDROXYANISOLE see: SL1945000
tert-BUTYL-4-HYDROXYANISOLE see: SL1945000
3-tert-BUTYL-4-HYDROXYANISOLE see: SK1575000
n-BUTYL o-HYDROXYBENZOATE see: VO2000000
BUTYL o-HYDROXYBENZOATE see: VO2000000
BUTYL p-HYDROXYBENZOATE see: DH1980000
(5-tert-BUTYL-2-HYDROXYBENZYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BP0285000
alpha-n-BUTYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) see: LU3480000
N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE see: EL1225000
n-BUTYL-(4-HYDROXYBUTYL)NITROSAMINE see: EL1225000
5-BUTYL-5-(2-HYDROXYETHYL)BARBITURIC ACID CARBAMATE see: CQ2311000
N-tert-BUTYL-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7125000
BUTYL(2-HYDROXYETHYL)NITROSOAMINE see: KK0560000
3-BUTYL-4-HYDROXY-2(5H)FURANONE see: LU3480000
BUTYLHYDROXYISOPROPYLARSINE OXIDE see: CH7240000
2-(tert-BUTYL)-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY3700000
2-(tert-BUTYL)-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHITE (1:1) see: TY3705000
2-(3-tert-BUTYL-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE see: NK5180000
1-BUTYL-4-(p-HYDROXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: SK1250000
3-BUTYL-3-(m-HYDROXYPHENYL)-1-METHYLPYRROLIDINE see: SK1650000
4-BUTYL-2-(4-HYDROXYPHENYL)-1-PHENYL-3,5-DIOXOPYRAZOLIDINE see: UQ8400000
4-BUTYL-1-(p-HYDROXYPHENYL)-2-PHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8400000
4-BUTYL-2-(p-HYDROXYPHENYL)-1-PHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8400000
4-BUTYL-1-(4-HYDROXYPHENYL)-2-PHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8400000
1-tert-BUTYL-3-(m-HYDROXYPHENYL)UREA tert-BUTYLCARBAMATE see: YS3830000
BUTYL-(3-HYDROXYPROPYL)-NITROSAMINE see: UA8550000
1-tert-BUTYL-2-HYDROXY-3-(3-PYRIDYL)GUANIDINE see: ME8960000
BUTYLHYDROXYTOLUENE see: GO7875000
3-sec-BUTYL-4-HYDROXY-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5783000
8-BUTYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3520000
8-BUTYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3530000
N-(2-BUTYLIDENEAMINOOXYETHYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE see: CV2432500

N-(2-BUTYLIDENEAMINOOXYETHYL)-2-ETHOXY-3-METHOXYBENZAMIDE OXALATE see: CV2443000
2-(BUTYLIDENEAMINOOXY)ETHYL 2-ETHOXY-3-METHOXYBENZOATE HYDROCHLORIDE see: DG9880000
N-(2-BUTYLIDENEAMINOOXYETHYL)-2-PROPOXY-3-METHOXYBENZAMIDE OXALATE see: CV2443500
4,4'-BUTYLIDENEBIS(6-tert-BUTYL-m-CRESOL) see: GO7050000
4,4'-BUTYLIDENEBIS(6-tert-BUTYL-3-METHYLPHENYL) see: GO7050000
4,4'-BUTYLIDENEBIS(3-METHYL-6-tert-BUTYLPHENOL) see: GO7050000
6,6'-BUTYLIDENEBIS(2,4-XYLENOL) see: ZE6840000
(sec-BUTYLIDENEDITHIO)DIACETIC ACID see: AF7470000
1-(2-BUTYLIDENE)-3-THIOSEMICARBAZIDE see: VT3200000

EQ6520000 BUTYLIDENIMINE, 2,2-DIPHENYL-1-ETHYL-4-MORPHOLINO-
UPDT:7901 CAS: 66859-75-6 MW: 336.52 MOLFM: C22-H28-N2-O
SYN: 2,2-DIPHENYL-1-ETHYL-4-MORPHOLINOBUTYLIDENIMINE
TXDS: ipr-mus LD50:136 mg/kg JACSAT 71,53,49

EQ6530000 BUTYLIDENIMINE, 2,2-DIPHENYL-1-ETHYL-4-PIPERIDINO-
UPDT:7901 CAS: 66859-76-5 MW: 320.54 MOLFM: C23-H30-N
SYN: 2,2-DIPHENYL-1-ETHYL-4-PIPERIDINOBUTYLIDENIMINE
TXDS: ipr-mus LD50:56 mg/kg JACSAT 71,53,49

6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL see: SK1050000
6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL HYDROCHLORIDE see: SK1225000
N-BUTYL-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE (9CI) see: DU1135000
n-BUTYL-2,2'-IMINODIETHANOL see: KK0525000
BUTYLIMINO-2-DIETHYL-5,5-BARBITURIC ACID see: CQ2312000
2-BUTYLIMINO-5,5-DIETHYLBARBITURIC ACID see: CQ2312000
(3-(((n-BUTYLIMINO)METHYLENE)AMINO)-n-PROPYL)TRIMETHYL AMMONIUM IODIDE see: BP0180000
BUTYL IODIDE see: EK4400000
n-BUTYL IODIDE see: EK4400000
sec-BUTYL IODIDE see: EK4410000
3-(1-BUTYL-3-ISOBUTYL-3-PYRROLIDINYL)PHENOL CITRATE see: SK1300000
5-sec-BUTYL-5-ISOBUTYL-2-THIOBARBITURIC ACID see: CQ2314000
n-BUTYL ISOCYANATE see: NQ8250000

EQ7102500 tert-BUTYL ISOCYANIDE
UPDT:7901 CAS: 7188-38-7 MW: 83.15 MOLFM: C5-H9-N
SYN: tert-BUTYLISONITRILE * PROPANE, 2-ISOCYANO-2-METHYL- (9CI) * TBIN
TXDS: ihl-rat LC50:710 mg/m3/4H ARTODN 33,241,75
ihl-mus LC50:377 mg/m3/4H ARTODN 33,241,75

tert-BUTYLISONITRILE see: EQ7102500
1-BUTYL-4-(p-ISOPENTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3680000
1-n-BUTYL-4-(4'-ISOPENTOXY)-PHENYLIMIDAZOLE HYDROCHLORIDE see: NI3680000
5-BUTYL-5-ISOPROPENYLBARBITURIC ACID see: CQ2315000
BUTYL(ISOPROPYL)ARSINIC ACID see: CH7240000
5-BUTYL-5-ISOPROPYLBARBITURIC ACID SODIUM SALT see: CQ2317500
t-BUTYL ISOPROPYL BENZENE HYDROPEROXIDE see: MX2430000
S-(n-BUTYL)-ISOTHIOUREA HYDROCHLORIDE see: UM0875000
BUTYL KETONE see: RA8230000
2-terc.BUTYL-p-KRESOL (Czech) see: GO7000000
BUTYL LACTATE see: OD4025000
n-BUTYL LACTATE see: OD4025000
BUTYLMALONIC ACID MONO(1,2-DIPHENYLHYDRAZIDE) CALCIUM SALT HEMIHYDRATE see: OO0625000
BUTYL MERCAPTAN see: EK6300000
BUTYL MERCAPTAN (DOT) see: EK6300000
tert-BUTYL MERCAPTAN see: TZ7660000
p-BUTYLMERCAPTOBENZHYDRYL beta-DIMETHYLAMINOETHYL SULFIDE HYDROCHLORIDE see: KQ8575000
p-BUTYLMERCAPTOBENZHYDRYL-beta-DIMETHYLAMINO-ETHYLSULPHIDE see: KQ8563000
2-(BUTYLMERCAPTO)ETHYL VINYL ETHER see: KN5775000
1-n-BUTYL-2-MERCAPTOIMIDAZOLE see: NI8520000
1-sec-BUTYL-2-MERCAPTOIMIDAZOLE see: NI8525000
alpha-BUTYLMERCAPTOISOBUTYRAMIDE see: UE3200000
BUTYLMERCAPTOMETHYLPENICILLIN see: XH9200000
2-(p-BUTYLMERCAPTOPHENYL)-2-ETHYL-1,3-PROPANEDIOL DICARBAMATE see: TY3905000
9-BUTYL-6-MERCAPTOPURINE see: UP0250000
n-BUTYLMERCURIC CHLORIDE see: OV7700000
BUTYL MESITYL OXIDE see: UP7000000
n-BUTYL MESITYL OXIDE OXALATE see: UP7000000
n-BUTYLMESITYLOXID OXALATE see: UP7000000
BUTYL MESYLATE see: PB1425000
BUTYLMETHACRYLAAT (Dutch) see: OZ3675000
BUTYL METHACRYLATE see: OZ3675000
n-BUTYL METHACRYLATE see: OZ3675000
BUTYL 2-METHACRYLATE see: OZ3675000
BUTYL METHANESULFONATE see: PB1425000
n-BUTYLMETHANESULFONATE see: PB1425000
4-(2-(N-BUTYL-N-METHYLAMINO)ETHYL)PYROCATECHOL HYDROCHLORIDE see: UX1462000
N-BUTYL-4-METHOXY-N-(p-METHOXYPHENYL)-1-NAPHTHAMIDINE HYDEROCHLORIDE see: QK7126000
BUTYL-METHOXYMETHYLNITROSAMINE see: DP5605000
sec-BUTYL-METHOXYMETHYLNITROSAMINE see: DP5612000
2-tert-BUTYL-4-METHOXYPHENOL see: SK1575000
1-BUTYL-4-(p-METHOXYPHENYL)IMIDAZOLE TARTRATE see: NI3800000
3-BUTYL-3-(m-METHOXYPHENYL)-1-METHYLAZETIDINE see: CM4306000
3-BUTYL-3-(m-METHOXYPHENYL)-1-METHYLPYRROLIDINE see: UX9900000
5-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ2320000
5-sec-BUTYL-5-(1-METHYLALLYL)BARBITURIC ACID see: CQ2325000
5-BUTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ2326000
5-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ2327000
5-sec-BUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ2328000
5-BUTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID see: CQ2331000
5-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID see: CQ2330000
5-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2332000
5-sec-BUTYL-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2333000
3-(3-BUTYL-1-METHYL-3-AZETIDINYL)PHENOL see: SK1580000
N-BUTYL-alpha-METHYLBENZYLAMINE see: DP2100000
tert-BUTYL (3-alpha-METHYLBENZYL)CARBAZATE see: FE2640000
3-BUTYL-7-METHYLBISPIDINE HYDROBROMIDE see: HM0340600
5-BUTYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ2333700
5-sec-BUTYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ2334400
5-BUTYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ2335000
5-BUTYL-5-(2-METHYLBUTYL)BARBITURIC ACID see: CQ2337500
BUTYL 2-METHYL-4-CHLOROPHENOXYACETATE see: AG1780000
3-BUTYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROBROMIDE see: HM0340600
2-tert-BUTYL-5-METHYL-4,6-DINITROPHENYL ACETATE see: AF7175000
N-BUTYL-N-METHYLDOPAMINE HYDROCHLORIDE see: UX1462000
(n-BUTYL)(METHYL)FORMAMIDE see: LQ1800000
(tert-BUTYL)(METHYL)FORMAMIDE see: LQ1820000
3-sec-BUTYL-3-METHYLGLYCIDIC ACID METHYL ESTER see: MB4950000
1-BUTYL-2-METHYL-HYDRAZINE DIHYDROCHLORIDE see: MV0905000
p-tert-BUTYL-alpha-METHYLHYDROCINNAMALDEHYDE see: MW4895000
p-tert-BUTYL-alpha-METHYLHYDROCINNAMIC ALDEHYDE see: MW4895000
n-BUTYL METHYL KETONE see: MP1400000
t-BUTYL METHYL KETONE see: EL7700000
5-BUTYL-1-METHYL-2-NITROIMIDAZOLE see: NI3870000
2-t-BUTYL-4-METHYLPHENOL see: GO7000000
1-n-BUTYL-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINOL- see: UY5275000
1-BUTYL-3-(p-METHYLPHENYLSULFONYL)UREA see: YS4550000
O-n-BUTYL METHYLPHOSPHONOCHLORIDOTHIOATE see: TA3750000
N'-BUTYL-2-METHYL-1,2-PROPANEDIAMINE see: TX7050000
2-tert-BUTYL-2-METHYL-1,3-PROPANEDIOL see: TY3730000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL ALLYLCARBAMATE CARBAMATE see: TY3737000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL ALLYLCARBAMATE CARBAMATE see: TY3739000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE see: TY3746000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE DIMETHYLCARBAMATE see: TY3760000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE DIMETHYLCARBAMATE see: TY3762000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ETHYLCARBAMATE see: TY3769000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLAMINOCARBAMATE see: TY3776000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY3783000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY3785000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE METHYLCARBAMATE see: TY3792000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY3800000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY3802000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE 2-PROPYNYLCARBAMATE see: TY3809000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE 2-PROPYNYLCARBAMATE see: TY3816000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY3848000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY3850000
2-tert-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY3852000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL ISOPROPYLAMINOCARBAMATE see: TY3870000
2-BUTYL-2-METHYL-1,3-PROPANEDIOL MONOCARBAMATE see: TY3753000
2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL 2-PROPYNYLCARBAMATE see: TY3880000
BUTYL 2-METHYL-2-PROPENOATE see: OZ3675000
5-BUTYL-5-(1-METHYL-1-PROPENYL)BARBITURIC ACID see: CQ2340000
N-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: EZ0875000
N-n-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: EZ0875000
m-(3-BUTYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SK1650000
m-(3-sec-BUTYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SK1700000
3-BUTYL-5-METHYL-TETRAHYDRO-2H-PYRAN-4-YL ACETATE see: UQ0500000
5-sec-BUTYL-5-METHYL-2-THIOBARBITURIC ACID see: CQ2341500
N-BUTYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH0677500
2-sec-BUTYL-2-METHYLTRIMETHYLENE DICARBAMATE see: TY3850000
alpha-BUTYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0547500
alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0549000
alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL)-2-NAPHTHALENEACETALDEHYDE see: QJ0550500
alpha-(sec-BUTYL)-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETAMIDE see: QJ0650000
alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1378200
alpha-(sec-BUTYL)-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE see: YV5953000
4-BUTYL-2-(2-MORPHOLINOETHYL-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6143000
BUTYL 4-(3-MORPHOLINOPROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO5260000
BUTYL NAMATE see: EZ3880000
5-BUTYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID see: CQ2343000
5-BUTYL-5-(1-NAPHTHYLMETHYL)BARBITURIC ACID see: CQ2346000
N-BUTYL-N'-NICOTINOYLUREA see: YS3834000
n-BUTYL NITRITE see: RA0780000
BUTYL NITRITE see: RA0780000
sec-BUTYL NITRITE see: RA0800000
tert-BUTYL NITRITE see: RA0802000
N-BUTYL-N'-NITRO-N-NITROSOGUANIDINE see: ME8970000
6-BUTYL-4-NITROQUINOLINE 1-OXIDE see: VB0875000
4-(BUTYLNITROSAMINO)-1-BUTANOL see: EL1225000
4-(n-BUTYLNITROSAMINO)-1-BUTANOL see: EL1225000
2-(BUTYLNITROSAMINO)ETHANOL see: KK0560000
4-(BUTYLNITROSOAMINO)BUTANOIC ACID see: ES8100000
3-(BUTYLNITROSOAMINO)-1-PROPANOL see: UA8550000
1-(BUTYLNITROSOAMINO)-2-PROPANONE see: UC0675000
N-BUTYL-N-NITROSOAMYLAMINE see: SC0450000
N-BUTYL-N-NITROSO-1-BUTAMINE see: EJ4025000
N-BUTYL-N-NITROSO ETHYL CARBAMATE see: EZ1275000
BUTYLNITROSOHARNSTOFF (German) see: YS3850000
N-BUTYL-N-NITROSOPENTYLAMINE see: SC0450000
n-BUTYLNITROSOUREA see: YS3850000
1-BUTYL-1-NITROSOUREA see: YS3850000
N-N-BUTYL-N-NITROSOUREA see: YS3850000
N-BUTYL-N-NITROSOURETHAN see: EZ1275000
BUTYNOIC ACID, 3-PHENYL-2-PROPENYL ESTER see: ES8815000
N-n-BUTYLNORAPOMORPHINE HYDROCHLORIDE see: RB5920000
5-exo-BUTYL-2-NORBORNENE-5-endo-CARBOXAMIDE see: RB8075000
BUTYL-NOR-SYMPATOL see: DN9200000
N-BUTYLNORSYNEPHRINE see: DN9200000
BUTYLOCAINE see: DG4900000
2-BUTYL-1-OCTANOL see: RH0885000
2-BUTYLOCTYL ALCOHOL see: RH0885000
O-BUTYL OCTYLHYDROGENPHOSPHINATE see: SZ5425000
1-BUTYL-4-(p-OCTYLOXYPHENYL)IMIDAZOLE TARTRATE see: NI3875000
BUTYL OCTYLPHOSPHINATE see: SZ5425000
BUTYL OLEATE see: RG4123500
6-BUTYL-8-OXA-6-AZABICYCLO(3.2.1)OCTANE see: RN6816000
1-BUTYL-3-(2-OXAZOLYL)UREA see: YS3980000
BUTYL OXITOL see: KJ8575000
N-BUTYL-N-(2-OXOBUTYL)NITROSAMINE see: EL7030000
N-BUTYL-N-(3-OXOBUTYL)NITROSAMINE see: EL7060000
alpha-BUTYLOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE see: GD3150000
BUTYLOWY ALKOHOL (Polish) see: EO1400000
BUTYL(2-OXOPROPYL)NITROSOAMINE see: UC0675000
N-(tert-BUTYL)-2-OXO-1-PHENYL-4-PYRROLIDINECARBOXAMIDE see: UY0290000
BUTYL PARABEN see: DH1980000
n-BUTYL PARAHYDROXYBENZOATE see: DH1980000
BUTYL PARASEPT see: DH1980000
5-(sec-BUTYL)-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ2350000
tert-BUTYL-tert-PENTYLAMINE HYDROCHLORIDE see: EJ4040000
N-BUTYL-N-PENTYLNITROSAMINE see: SC0450000
5-BUTYL-5-(1-PENTYLTHIO)METHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2365000
t-BUTYL PERACETATE see: SD8925000
terc.BUTYLPERBENZOAN (Czech) see: SD9450000
t-BUTYL PERBENZOATE see: SD9450000

ER2450000 t-BUTYL PEROXIDE
UPDT:7908 CAS: 110-05-4 MW: 146.26 MOLFM: C8-H18-O2

SYN: CADOX * Di-tert-BUTYLPEROXID (German) * DI-t-BUTYL PEROXIDE * DI-tert-BUTYL PEROXYDE (Dutch) * DTBP * PEROSSIDO DI BUTILE TERZIARIO (Italian) * PEROXYDE DE BUTYLE TERTIAIRE (French)
IRDS: skn-rbt 500 mg AIHAAP 19,205,58
eye-rbt 500 mg/24H MLD 28ZPAK -,40,72
eye-rbt 200 mg/1M rns MLD ZAARAM 8,25,58
TXDS: ipr-rat LD50:3210 mg/kg AIHAAP 19,205,58
unk-mus TDLo:585 mg/kg TFX:ETA RARSAM 3,193,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-BUTYL-2-(PYRROLIDINYL)-2',6'-PROPIONOXYLIDIDE HYDROCHLORIDE see: UG6315000
t-BUTYL PEROXYACETATE see: SD8925000
t-BUTYL PEROXY BENZOATE see: SD9450000
sec-BUTYL PEROXYDICARBONATE see: SD9675000
5-tert-BUTYLPEROXY-5-(1-PHENYLETHYL)BARBITURIC ACID see: CQ2385000
t-BUTYL PEROXYPIVALATE see: SE0950000
N-sec-BUTYL-N-PHENETHYLACETAMIDE see: AB4850000
5-BUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ2385400
5-sec-BUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ2385800
2-n-BUTYLPHENOL see: SJ8850000
4-n-BUTYLPHENOL see: SJ8922500
p-tert-BUTYLPHENOL see: SJ8925000
m-tert-BUTYLPHENOL CARBAMATE see: SJ9300000
o-tert-BUTYLPHENOL DIETHYLCARBAMATE see: SJ9675000
m-tert-BUTYLPHENOL DIMETHYLCARBAMATE see: SJ9750000
4-(3-(2-tert-BUTYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINOETHANOL DIHYDROCHLORIDE HEMIHYDRATE see: TL6953000
2-(p-t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL SULFITE see: WT2900000
2-(p-tert-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE see: WT2900000
BUTYLPHENOXYISOPROPYL CHLOROETHYL SULFITE see: WT2975000
m-(3-BUTYL-1-METHYL-3-PYRROLIDINYL)PHENOL ACETATE see: SK1730000
4'-(3-(4'-t-BUTYLPHENOXY)-2-HYDROXYPROPOXY)BENZOIC ACID see: DG4927000
2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE see: WT2975000
2-(4-t-BUTYLPHENOXY)ISOPROPYL-2-CHLOROETHYL SULFITE see: WT2975000
2-(p-t-BUTYLPHENOXY)ISOPROPYL 2'-CHLOROETHYL SULPHITE see: WT2975000
2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL ESTER of SULPHUROUS ACID see: WT2975000
2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE see: WT2975000
2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL 2'-CHLOROETHYL SULPHITE see: WT2975000
2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULPHITE of 2-CHLOROETHANOL see: WT2975000
3-(m-BUTYLPHENOXY)-1,2-PROPANEDIOL see: TY3890000
3-(p-BUTYLPHENOXY)-1,2-PROPANEDIOL see: TY3900000
2-(p-tert-BUTYLPHENYL)ACETOHYDROXAMIC ACID see: AK8295000
3-BUTYL-3-PHENYL-2-AZETIDINONE see: CM4410000
p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW9625000
p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW9800000
5-BUTYL-1-PHENYLBARBITURIC ACID see: CQ2386000
5-BUTYL-5-PHENYLBARBITURIC ACID see: CQ2386200
5-BUTYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ2386400
2-(alpha-(o-tert-BUTYLPHENYL)BENZYLOXYMETHYL-1,4-DIMETHYLPIPERAZINE DIOXALATE see: TL0605500
1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)DIMETHYLAMINE, HYDROCHLORIDE see: IP9500000
4-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)-1,1-DIMETHYLPIPERAZINIUM, IODIDE see: TM3080000
1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)-4-METHYLPIPERAZINE, HYDROCHLORIDE see: TL0606000
1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)-1-METHYLPIPERIDINIUM, IODIDE see: TN4690000
1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)PIPERIDINE, HYDROCHLORIDE see: TM5056000
1-n-BUTYL-3-PHENYL DIETHER GLYCEROL see: UA8400000
4-BUTYL-1-PHENYL-3,5-DIOXOPYRAZOLIDINE see: UQ8420000
BUTYL PHENYL ETHER see: KN5300000
S-p-tert-BUTYLPHENYL O-ETHYL ETHYLPHOSPHONODITHIOATE see: TA5250000
2-(4-tert-BUTYLPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4433000
m-sec-BUTYLPHENYL N-METHYLCARBAMATE see: FB5250000
o-sec-BUTYLPHENYL METHYLCARBAMATE see: FB5425000
2-sec-BUTYLPHENYL N-METHYLCARBAMATE see: FB5425000
3-sec-BUTYLPHENYL N-METHYLCARBAMATE see: FB5250000
3-tert-BUTYLPHENYL N-METHYLCARBAMATE see: FB5500000
4-BUTYL-2-PHENYL-3-MORPHOLINONE see: QF4699250
alpha-(p-BUTYLPHENYL)-alpha-PHENYL-3-AZABICYCLO(3.2.2)NONANE-3-PROPANOL HYDROCHLORIDE see: CL5527000
alpha-sec-BUTYL-alpha-PHENYL-1-PIPERIDINEBUTYRONITRILE HYDROCHLORIDE see: TM5650000
alpha-sec-BUTYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0553500
5-BUTYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ2386000
(N-tert-BUTYL)-(PHENYL-1-PYRROLIDONE-2-CARBOXAMIDE-4) see: UY0290000
n-BUTYL PHENYL THIOUREA see: YS4080000
BUTYLPHOSPHITE S-BUTYL-ISOTHIURONIUM see: UM0865000
BUTYL PHOSPHITE, TRI-, mixed with ZINC CHLORIDE (1:1) see: TH0900000
BUTYL PHOSPHORIC ACID (DOT) see: TB8490000
alpha-BUTYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0552000
alpha-(sec-BUTYL)-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0660000
alpha-sec-BUTYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1378500
alpha-(sec-BUTYL)-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE see: YV5957000
1-BUTYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM5035000
1-BUTYL-4-PIPERIDYL BENZOATE HYDROCHLORIDE see: TM5037000
alpha-BUTYL-alpha-(2-PIPERIDYL-ETHYL) BENZYL ALCOHOL HYDROCHLORIDE see: TN2490000
4-BUTYL-1-PHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8420000
BUTYL PHOSPHATE, TRI- see: TC7700000
BUTYL PHOSPHITE see: TG6720000
BUTYL PHOSPHOROTRITHIOATE see: TG5425000
BUTYL PHTHALATE BUTYL GLYCOLATE see: TI0535000
3-n-BUTYLPHTHALIDE see: TI3692000
3-BUTYLPHTHALIDE see: TI3692000
BUTYLPHTHALIDE see: TI3692000
N-sec-BUTYLPHTHALIMIDE see: TI4200000
BUTYL PHTHALYL BUTYL GLYCOLATE see: TI0535000
5-BUTYLPICOLINIC ACID see: US5625000
1-BUTYL-2',6'-PIPECOLOXYLIDIDE see: TK6060000
1-BUTYL-2',6'-PIPECOLOXYLIDIDE HYDROCHLORIDE (+-) see: TK6125000
2-(4-BUTYLPIPERAZINYL)-6'-CHLORO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3085000
p-(N-BUTYL-2-(PIPERIDINO)ACETAMIDO)BENZOIC ACID BUTYL ESTER HYDROCHLORIDE see: DG4928000
BUTYL 4-(2-PIPERIDINOACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6161000
BUTYL 4-(3-PIPERIDINOPROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6200000
R(+)-(N-n-BUTYL-3-PIPERIDYL 2'-CHLORO-6'-METHYLCARBANILATE) see: FD8225000
alpha-8-tert-BUTYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2820000
beta-(1-BUTYL-2-PIPERIDYL)ETHYL BENZOATE see: TM8578000
gamma-(1-BUTYL-2-PIPERIDYL)PROPYL BENZOATE HYDROCHLORIDE see: TN9052000
sec-BUTYL PROPARGYLBARBITURIC ACID see: CQ2387400
BUTYLPROPANEDIOIC ACID MONO(1,2-DIPHENYLHYDRAZIDE) CALCIUM SALT HEMIHYDRATE see: OO0625000
2-BUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY3580000
2-sec-BUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY3590000
2-tert-BUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY3600000
2-BUTYL-1,3-PROPANEDIOL MONOCARBAMATE see: TY3570000
BUTYL PROPARGYL SULFIDE see: WQ2960000
BUTYL 2-PROPENOATE see: UD3150000
5-BUTYL-5-(1-PROPENYL)BARBITURIC ACID see: CQ2386600
3-BUTYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0367000
1-BUTYL-4-(p-PROPOXYPHENYL)IMIDAZOLE HYDROCHLORIDE see: NI3880000
4-(2-(N-BUTYL-N-PROPYLAMINO)ETHYL)PYROCATECHOL HYDROCHLORIDE see: UX1485000
5-sec-BUTYL-5-PROPYLBARBITURIC ACID see: CQ2387000
N-BUTYL-N-PROPYLDOPAMINE HYDROCHLORIDE see: UX1485000
3-(1-BUTYL-3-PROPYL-3-PYRROLIDINYL)PHENOL CITRATE see: SK1800000
5-sec-BUTYL-5-PROPYL-2-THIOBARBITURIC ACID see: CQ2387200
5-sec-BUTYL-5-(2-PROPYNYL)BARBITURIC ACID see: CQ2387400
9-BUTYL-9H-PURINE-6-THIOL see: UP0250000
5-BUTYL-2-PYRIDINECARBOXYLIC ACID see: US5625000
1-BUTYL-3-PYRIDINEMETHANOL p-AMINOBENZOATE HYDROCHLORIDE see: UT4730000
BUTYL 4-PYRIDYL KETONE see: SA9850000
1-n-BUTYL-3-(2-PYRIDYL)-2-THIOUREA see: YS4100000
BUTYLPYRIN see: UQ8225000
p-t-BUTYLPYROCATECHOL see: UX1400000
4-t-BUTYLPYROCATECHOL see: UX1400000
n-BUTYLPYRROLIDINE see: UX9800000
N-BUTYL-alpha-PYRROLIDINE-CARBOXY-MESIDIDE HYDROCHLORIDE see: UY0360000
alpha-BUTYL-alpha-(2-PYRROLIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0555100
alpha-sec-BUTYL-alpha-(2-PYRROLIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0556500
3-(1-BUTYL-2-PYRROLIDINYL)INDOLE CYCLOHEXANESULFAMATE see: NL5990000
sec-BUTYLQUINOLINE see: VB0550000
6- and 8-sec-BUTYLQUINOLINE (80/20) see: VB0550000
n-BUTYL RHODANATE see: XK8500000
n-BUTYL SALICYLATE see: VO2000000
BUTYL SALICYLATE see: VO2000000
BUTYLSTANNOIC ACID see: WH6770000
n-BUTYL-k-STROPHANTHIDIN see: FH5000000
O-p-(BUTYLSULFAMOYL)PHENYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF6898000
1-BUTYL-3-SULFANILYLUREA see: YS4200000

ER6415000 tert-BUTYLSULFENAMIDE, N,N-DIMETHYL-
UPDT:7905 CAS: 64037-64-5 MW: 133.28 MOLFM: C6-H15-N-S
SYN: N,N-DIMETHYL-tert-BUTYLSULFENAMIDE * SULFENAMIDE, N,N-DIMETHYL-t-BUTYL- * USAF B-28
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

1-BUTYLSULFONIMIDOCYCLOHEXAMETHYLENE see: EK5750000
3-(BUTYLSULFONYL)ACRYLIC ACID ETHYL ESTER see: AS5650000
4-BUTYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE see: DI2550000
BUTYL SULFOXIDE see: EK5700000

ER6650000 sec-BUTYL SULFOXIDE
UPDT:7901 CAS: 13153-06-5 MW: 162.32 MOLFM: C8-H18-O-S
SYN: DI-ISOBUTYL SULFOXIDE * DIISOBUTYL SULPHOXIDE * SULFOXIDE, ISOBUTYL
TXDS: ipr-mus LD50:1250 mg/kg IJRBA3 3,41,61

BUTYL TEGOSEPT see: DH1980000
BUTYLSYMPATHOL see: DN9200000
2-BUTYL-2,3,4,4a-TETRAHYDRO-5H-INDENO(1,2-c)PYRIDAZIN-3-ONE see: NK9455000
N-BUTYL-1,2,3,6-TETRAHYDRONAPHTHALIMIDE see: GW4725000
1-BUTYL-3,4,5,6-TETRAHYDRO-2-PYRIMIDINETHIONE see: UW0875000
1-BUTYL THEOBROMINE see: XH2370000
8-BUTYLTHEOPHYLLINE see: XH5000000
8-BUTYLTHEOPHYLLINE HYDROCHLORIDE see: XH5030000
N-(5-tert-BUTYL-1,3,4-THIADIAZOL-2-YL)BENZENESULFONAMIDE see: DB1290000
1-(5-tert-BUTYL-1,3,4-THIADIAZOL-2YL)-3-DIMETHYLHARNSTOFF (German) see: YS4250000
1-(5-BUTYL-1,3,4-THIADIAZOL-2-YL)-3-METHYL-5-HYDROXY-2-IMIDAZOLIDINONE see: NJ0620000
m-(BUTYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG4933000
o-(BUTYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG4941000
m-(BUTYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DG4949000
o-(BUTYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DG4957000
o-(BUTYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER see: DG4965000
p-(BUTYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER see: DG4973000
2-tert-BUTYLTHIOBENZOTHIAZOLE see: DL2950000
n-BUTYL THIOCYANATE see: XK8500000
2-(n-BUTYLTHIO)-4,6-DICHLORO-s-TRIAZINE see: XY5045000
p-BUTYLTHIODIPHENYLMETHYL 2-DIMETHYLAMINOETHYL SULFIDE HYDROCHLORIDE see: KQ8575000
2-BUTYLTHIO-2-ETHYLBUTYRAMIDE see: ES4304500
5-(1-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2390700
5-(2-(BUTYLTHIO)ETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2391400
5-(1-(BUTYLTHIO)ETHYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2392700
5-(2-(BUTYLTHIO)ETHYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2393400
2-BUTYLTHIO-2-ETHYL-N-METHYLBUTYRAMIDE see: ES4306000
5-(1-(BUTYLTHIO)ETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ2394000
5-(1-(BUTYLTHIO)ETHYL)-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2396000
3-(7-(BUTYLTHIO)HEPTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5350000
S-((tert-BUTYLTHIO)METHYL)O,O-DIETHYLPHOSPHORODITHIOATE see: TD7740000
5-(BUTYLTHIOMETHYL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT see: CQ2398000
5-(BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2400000
5-(sec-BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2402000
5-(tert-BUTYLTHIOMETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2404000
5-(BUTYLTHIOMETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ2406000
5-(BUTYLTHIOMETHYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT see: CQ2408000
5-(BUTYLTHIOMETHYL)-5-METHYLBARBITURIC ACID SODIUM SALT see: CQ2410000
n-BUTYLTHIOMETHYLPENICILLIN see: XH9200000
4'-BUTYLTHIO-3'-METHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG8900000
5-(BUTYLTHIOMETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ2412000
3-(5-(BUTYLTHIO)PENTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5360000
4-tert-BUTYLTHIOPHENOL see: DC1025000
2-(p-BUTYLTHIO)PHENYLACETOHYDROXAMIC ACID see: AK8305000
2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE see: KQ8563000
2((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ8575000
1-BUTYLTHIO-2-PROPANOL see: UA8595000
5-(1-(BUTYLTHIO)PROPYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2414000
5-(1-(BUTYLTHIO)PROPYL)-5-ETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2418000
3-(3-(BUTYLTHIO)PROPYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5370000
2-BUTYL-2-THIOPSEUDOUREA BUTYLPHOSPHITE see: UM0865000
2-BUTYL-2-THIOPSEUDOUREA DIBUTYLPHOSPHATE see: UM0867000
8-(BUTYLTHIO)THEOBROMINE see: XH2372000
8-n-BUTYLTHIOTHEOPHYLLINE see: XH5055000
2-BUTYLTHIO-2-THIAZOLINE see: XJ6615000
2-(4-(BUTYLTHIO)-m-TOLYL)ACETOHYDROXAMIC ACID see: AK8315000
1-(n-BUTYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW0700000
n-BUTYL THIOUREA see: YS4375000
8-(BUTYLTHIO)XANTHINE see: ZD7707000
n-BUTYLTIN TRIS(DIBUTYLDITHIOCARBAMATE) see: WH6787000

BUTYLTIN TRILAURATE see: WH6785000
BUTYL TITANATE see: XR1585000
m-tert-BUTYLTOLUENE see: XS8225000
p-tert-BUTYLTOLUENE see: XS8400000
N-(tert-BUTYL)-p-TOLUENESULFONAMIDE see: XT5610000
BUTYL-p-TOLUENESULFONATE see: XT6400000
n-BUTYL p-TOLUENESULFONATE see: XT6400000
N-BUTYL-N'-p-TOLUENESULFONYLUREA see: YS4550000
N-BUTYL-N'-TOLUENE-p-SULFONYLUREA see: YS4550000
S-BUTYL p-TOLUENETHIOSULFONATE see: XT7351000
5-sec-BUTYL-4-TOLYL METHYLCARBAMATE see: FB5600000
2-((4-(2-tert-BUTYL-p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0347500
1-BUTYL-3-(p-TOLYLSULFONYL)UREA see: YS4550000
N-n-BUTYL-N'-TOSYLUREA see: YS4550000
1-BUTYL-3-TOSYLUREA see: YS4550000
4-n-BUTYL-4H-1,2,4-TRIAZOLE see: XZ4150000
BUTYL 2,4,5-TRICHLOROPHENOXYACETATE see: AJ8485000
n-BUTYL (2,4,5-TRICHLOROPHENOXY)ACETATE see: AJ8485000
BUTYL TRICHLOROSILANE (DOT) see: VV2080000
3-t-BUTYLTRICYCLOQUINAZOLINE see: YD2865000
BUTYLTRI(LAUROYLOXY)STANNANE see: WH6785000
4-(2-(N-BUTYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)PHENOL see: SK2200000
5-tert-BUTYL-1,2,3-TRIMETHYL-4,6-DINITROBENZENE see: CZ7220000
N-BUTYL-2,2,4-TRIMETHYL-3-OXOVALERAMIDE see: YV4300000
3-n-BUTYL-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5783200
4-(tert-BUTYL)-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY3705000
n-BUTYLTRIPHENYLPHOSPHONIUM BROMIDE see: TA1855200
BUTYLTRIPHENYLPHOSPHONIUM IODIDE see: TA1856000
BUTYLTRIPROPYLAMMONIUM IODIDE see: BP0400000
N,N'-BIS(3-(3-(m-TOLYL)UREYLENE)PROPYL)PIPERAZINE see: TL0170000
N,N'-BIS(3-(3-(o-TOLYL)UREYLENE)PROPYL)PIPERAZINE see: TL0172000
4-(tert-BUTYL)-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY3700000
BUTYLTRIS(DIBUTYLAMINO)PHOSPHONIUM BROMIDE see: TA1858000
BUTYLTRIS(DIBUTYLDITHIOCARBAMATO)STANNANE see: WH6787000
BUTYLTRIS(2-ETHYLHEXYLOXYCARBONYLMETHYLTHIO)STANNANE see: WH6790000
N-BUTYLTRYPTAMINE HYDROCHLORIDE see: NL5425000
N-BUTYLUREA see: YS3675000
1-BUTYLUREA and SODIUM NITRITE (2:1) see: YS4140000
m-(3-tert-BUTYLUREIDO)PHENYL tert-BUTHYLCARBAMATE see: YS3830000
5-BUTYL-5-VINYLBARBITURIC ACID see: CQ2419000
4-(t-BUTYL)-1-((9-XANTHENYL)METHYL)-4-PIPERIDINOL HYDROCHLORIDE (+-)- see: TN6832800
BUTYLXANTHOGENIC ACID THIOANHYDRIDE see: FG1040000
6-t-BUTYL-2,4-XYLENOL see: ZE6825000
6-tert-BUTYL-3,4-XYLENOL see: ZE6830000
BUTYL ZIMATE see: ZH0175000
BUTYL ZIRAM see: ZH0175000
BUTYN see: UB0875000

ER9540000 3-BUTYN-2-AMINE, N-(tert-BUTYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1189-80-6 MW: 175.73 MOLFM: C9-H17-N .Cl-H
SYN: tert-BUTYLAMINE, N-(2-METHYLBUT-3-YN-2-YL)-, HYDROCHLORIDE * 3-tert-BUTYLAMINO-3-METHYL-1-BUTYNE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

ER9560000 2-BUTYNE, 1,4-BIS(ETHYLTHIO)-
UPDT:7901 CAS: 13597-11-0 MW: 174.34 MOLFM: C8-H14-S2
SYN: 1,4-BIS(ETHYLTHIO)-2-BUTYNE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04934

2-BUTYNE-1,4 BIS(2,3,6-TRICHLOROBENZOATE) see: ES0675000
2-BUTYNE-1,4-BIS(TRIETHYLAMMONIUM CHLORIDE) aqueous solution see: BP0440000
2-BUTYNEDIAMIDE see: AO9900000

ER9600000 2-BUTYNE, 1,4-DICHLORO-
UPDT:7908 CAS: 821-10-3 MW: 122.98 MOLFM: C4-H4-Cl2
SYN: 1,4-DICHLOROBUTYNE * 1,4-DICHLORO-2-BUTYNE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02969
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ER9800000 2-BUTYNEDIOIC ACID, DIETHYL ESTER
UPDT:7901 CAS: 762-21-0 MW: 170.18 MOLFM: C8-H10-O4
SYN: ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER
TXDS: ihl-mus LCLo:200 mg/m3 NDRC** -,14,43

ES0175000 2-BUTYNEDIOIC ACID, DIMETHYL ESTER
UPDT:7908 CAS: 762-42-5 MW: 142.12 MOLFM: C6-H6-O4
SYN: ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYL ACETYLENEDICARBOXYLIC ACID
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,13,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES0200000 2-BUTYNEDIOIC ACID, DI(2-PROPYNYL) ESTER
UPDT:7901 MW: 190.16 MOLFM: C10-H6-O4
SYN: DIPROPARGYL ACETYLENEDICARBOXYLATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05554

1,4-BUTYNEDIOL see: ES0525000

ES0525000 2-BUTYNE-1,4-DIOL
UPDT:7908 CAS: 110-65-6 MW: 86.10 MOLFM: C4-H6-O2
SYN: 1,4-BUTYNEDIOL
TXDS: orl-rat LD50:104 mg/kg HYSAAV 33,41,68
orl-mus LD50:105 mg/kg HYSAAV 33,41,68
orl-rbt LD50:150 mg/kg HYSAAV 33,41,68
orl-gpg LD50:130 mg/kg HYSAAV 33,41,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES0600000 2-BUTYNE-1,4-DIOL, BIS(4-CHLORO-2-METHYLPHENOXYACETATE)
UPDT:7901 MW: 451.32 MOLFM: C22-H20-Cl2-O6
SYN: 1,4-BIS(2-METHYL-4-CHLOROPHENOXYACETOXY)-2-BUTYNE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00900

ES0650000 2-BUTYNE-1,4-DIOL, BIS(p-CHLOROPHENYLCARBAMATE)
UPDT:7901 MW: 393.24 MOLFM: C18-H14-Cl2-N2-O4
SYN: 2-BUTYNYLENE 1,4-BIS(N-(4-CHLOROPHENYL)CARBAMATE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04955

ES0675000 2-BUTYNE-1,4-DIOL, BIS(2,3,6-TRICHLOROBENZOATE)
UPDT:7901 MW: 500.96 MOLFM: C18-H8-Cl6-O4
SYN: 2-BUTYNE-1,4 BIS(2,3,6-TRICHLOROBENZOATE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04946

ES0700000 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-
UPDT:7910 CAS: 2033-94-5 MW: 176.23 MOLFM: C11-H12-O2
SYN: CENTALLIN * 3,4-DIHYDROXY-3-METHYL-4-PHENYL-1-BUTYNE * KO 339 * 2-METHYL-1-PHENYL-3-BUTYNE-1,2-DIOL * 3-METHYL-3,4-DIHYDROXY-4-PHENYL-1-BUTYNE * 3-METHYL-3,4-DIHYDROXY-4-PHENYL-BUTIN-1 (German)
TXDS: orl-rat LD50:1085 mg/kg ARZNAD 13,728,63
orl-mus LD50:710 mg/kg 12VXA5 8,221,68
ivn-mus LD50:240 mg/kg ARZNAD 13,728,63

ES0709800 1-BUTYN-3-OL
UPDT:8002 MW: 70.10 MOLFM: C4-H6-O
SYN: 1-ETHYNYLETHANOL
TXDS: orl-mus LD50:30 mg/kg ARZNAD 7,85,57

ES0710000 3-BUTYN-1-OL
UPDT:7901 CAS: 927-74-2 MW: 70.10 MOLFM: C4-H6-O
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05171

2-BUTYN-1-OL, 4-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3045000

ES0720000 3-BUTYN-2-OL, 4-BROMO-2-METHYL-
UPDT:8002 MW: 163.03 MOLFM: C5-H7-Br-O
SYN: 4-BROMO-2-METHYL-3-BUTYN-2-OL
TXDS: orl-mus LD50:900 mg/kg ARZNAD 7,85,57

ES0725000 2-BUTYN-1-OL, 4-CHLORO-
UPDT:7901 CAS: 13280-07-4 MW: 104.54 MOLFM: C4-H5-Cl-O
SYN: 1-CHLORO-2-BUTYN-4-OL * 4-CHLORO-2-BUTYN-1-OL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02978

3-BUTYN-2-OL, m-CHLOROCARBANILATE see: FD8575000
2-BUTYN-1-OL, 4-CHLORO-, m-CHLOROCARBANILATE see: FD7700000

ES0764000 3-BUTYN-2-OL, 4-CHLORO-2-CYCLOPROPYL-
UPDT:8002 MW: 144.61 MOLFM: C7-H9-Cl-O
SYN: 4-CHLORO-2-CYCLOPROPYL-3-BUTYN-2-OL
TXDS: orl-mus LD50:650 mg/kg ARZNAD 7,85,57

ES0770000 3-BUTYN-2-OL, 4-CHLORO-2-METHYL-
UPDT:8002 MW: 118.57 MOLFM: C5-H7-Cl-O
SYN: 4-CHLORO-2-METHYL-3-BUTYN-2-OL
TXDS: orl-mus LD50:600 mg/kg ARZNAD 7,85,57

ES0774000 3-BUTYN-2-OL, 2-CYCLOPROPYL-
UPDT:8002 MW: 110.17 MOLFM: C7-H10-O
SYN: 2-CYCLOPROPYL-3-BUTYN-2-OL
TXDS: orl-mus LD50:600 mg/kg ARZNAD 7,85,57

BUTYN-1-OL-3-ESTER of m-CHLOROPHENYLCARBAMIC ACID see: FD8575000

ES0810000 3-BUTYN-2-OL, 2-METHYL-
UPDT:8002 MW: 84.13 MOLFM: C5-H8-O
SYN: 3-METHYL-BUTIN-(1)-OL-(3) (German) * 2-METHYL-3-BUTYN-2-OL
TXDS: orl-mus LD50:1800 mg/kg ARZNAD 4,477,54
scu-mus LD50:2340 mg/kg ARZNAD 5,161,55

ES0825000 3-BUTYN-2-OL, 2-METHYL-4-(6-METHYL-3-PYRIDYL)-
UPDT:7901 MW: 175.25 MOLFM: C11-H13-N-O
SYN: 2-METHYL-4-(6-METHYL-3-PYRIDYL)-3-BUTYNE-2-OL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00969

ES0840000 3-BUTYN-2-OL, 2-PHENYL-
UPDT:8002 MW: 146.20 MOLFM: C10-H10-O
SYN: alpha-ETHYNYL-alpha-METHYLBENZYL ALCOHOL * 3-PHENYL-BUTIN-1-OL-(3) (German)
TXDS: orl-mus LD50:620 mg/kg ARZNAD 4,477,54

ES0875000 3-BUTYN-2-ONE
UPDT:7910 CAS: 1423-60-5 MW: 68.08 MOLFM: C4-H4-O
SYN: KETONE, ETHYNYL METHYL * METHYL ETHYNYL KETONE
TXDS: orl-rat LD50:6300 ug/kg 14CYAT 2,1759,63

ES0890000 3-BUTYN-2-ONE, 4-PHENYL-
UPDT:7901 CAS: 1817-57-8 MW: 144.18 MOLFM: C10-H8-O
SYN: 4-PHENYL-3-BUTYN-2-ONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05642

ES0900000 2-BUTYNOPHENONE, 4-PHENYL-
UPDT:7901 MW: 220.28 MOLFM: C16-H12-O
SYN: 4-PHENYL-2-BUTYNOPHENONE * TETROLOPHENONE, 4-PHENYL-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02465

BUTYNORATE see: WH7000000
BUTYN SULFATE see: UB1050000
2-(3-BUTYNYLAMINO)-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ5750000
N-3-(1-BUTYNYL)-BENZYLAMINE see: DP2275000
3-BUTYNYL-m-CHLOROCARBANILATE see: FD8575000
1-BUTYN-3-YL-m-CHLOROPHENYLCARBAMATE see: FD8575000
BUTYNYL-3N-3-CHLOROPHENYLCARBAMATE mixed with 5-AMINO-4-CHLORO-2-PHENYL-3(2H)-PYRIDAZINONE see: UR6135000
BUTYNYL-3N-3-CHLOROPHENYLCARBAMATE mixed with 3-CYCLOOCTYL-1,1-DIMETHYL UREA see: YS7890000
2-BUTYNYL-4-CHLORO-m-CHLOROCARBANILATE see: FD7700000
2,2'-(2-BUTYNYLDIMERCAPTO)BISBENZIMIDAZOLE see: DD6450000
2-BUTYNYLENE 1,4-BIS(N-(4-CHLOROPHENYL)CARBAMATE) see: ES0650000
N,N'-(2-BUTYNYLENE)BIS(3,6-ENDOXOHEXAHYDROPHTHALIMIDE) see: RN7768000
(-)-N,N'-2-BUTYNYLENEBIS(3-HYDROXYMORPHINAN) DIHYDROCHLORIDE see: QD0732000
2,2'-(2-BUTYNYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE see: UM0915000
(2-BUTYNYLENE)BIS(TRIETHYLAMMONIUM) DICHLORIDE see: BP0440000

ES1270000 2-BUTYNYLENEDIAMINE, N,N,N'N'-TETRAETHYL-
UPDT:7901 CAS: 105-18-0 MW: 196.38 MOLFM: C12-H24-N2
SYN: 1,4-BIS (DIETHYLAMINO)-2-BUTYNE * N,N,N',N'-TETRAETHYL-2-BUTYNYLENEDIAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04930

N,N'-(2-BUTYNYLENE)DICYCLOHEXYLAMINE see: GX1060000
1,1'-(2-BUTYNYLENE)DIPIPERIDINE see: TM5065000
1,1'-(2-BUTYNYLENE)DIPYRROLIDINE DIHYDROCHLORIDE see: UY0200000
2,2'-(2-BUTYNYLENEDITHIO)DIBENZIMIDAZOLE see: DD6450000
2-BUTYNYLENE SULFITE see: XF0630000
3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODOCINNAMIC ACID SODIUM SALT see: GD8430000
BUTYRAC see: ES9100000
BUTYRAC see: ES9275000
BUTYRAC 118 see: ES9100000
BUTYRAC 200 see: ES9100000
BUTYRAL see: ES2275000
BUTYRALDEHYD (German) see: ES2275000
n-BUTYRALDEHYDE see: ES2275000
BUTYRALDEHYDE (Czech) see: ES2275000

ES2275000 BUTYRALDEHYDE
UPDT:7910 CAS: 123-72-8 MW: 72.12 MOLFM: C4-H8-O
SYN: ALDEHYDE BUTYRIQUE (French) * ALDEDE BUTIRRICA (Italian) * BUTAL * BUTALDEHYDE * BUTALYDE * BUTANAL * n-BUTANAL (Czech) * BUTYRALDEHYD (German) * BUTYRALDEHYDE (Czech) * BUTYRALDEHYDE (DOT) * BUTYL ALDEHYDE * n-BUTYL ALDEHYDE * BUTYRAL * n-BUTYRALDEHYDE * BUTYRIC ALDEHYDE * NCI-C56291
IRDS: skn-rbt 410 mg open MLD UCDS** 7/20/65
skn-rbt 500 mg/24H SEV 28ZPAK -,40,72
eye-rbt 75 ug SEV AMIHBC 4,119,51
eye-rbt 20 mg/24H SEV 28ZPAK -,40,72
TXDS: ihl-hmn TCLo:580 mg/m3 TFX:IRR BMJOAE 2,913,56
orl-rat LD50:2490 mg/kg 28ZPAK -,40,72
scu-rat LDLo:10 gm/kg ARZNAD 11,73,61
scu-mus LD50:2700 mg/kg APTOA6 6,299,50
skn-rbt LD50:3560 mg/kg UCDS** 7/20/67
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BUTYRALDEHYDE (DOT) see: ES2275000

ES2450000 BUTYRALDEHYDE, 3-ETHOXY-2-OXO-, BIS(THIOSEMICARBAZONE)
UPDT:7901 CAS: 2507-91-7 MW: 276.42 MOLFM: C8-H16-N6-O-S2
SYN: B.W. 356-C-61 * CONTRAPAR * (1-ETHOXYETHYL)GLYOXAL BIS(THIOSEMICARBAZONE) * 3-ETHOXY-2-OXOBUTYRALDEHYDE BIS(THIOSEMICARBAZONE) * GLOXAZONE * U-7726
TXDS: ipr-mus LDLo:1000 mg/kg CNCRA6 30,9,63

ES2625000 BUTYRALDEHYDE, 2-ETHYL-
UPDT:7901 CAS: 97-96-1 MW: 100.18 MOLFM: C6-H12-O
SYN: ALDEHYDE 2-ETHYLBUTYRIQUE (French) * DIETHYL ACETALDEHYDE * 2-ETHYLBUTANAL * ETHYL BUTYRALDEHYDE * ETHYL BUTYRALDEHYDE (DOT) * alpha-ETHYLBUTYRALDEHYDE * 2-ETHYLBUTRIC ALDEHYDE
IRDS: skn-rbt 500 mg open MLD UCDS** 12/14/71
TXDS: orl-rat LD50:3980 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:8000 ppm/4H AMIHBC 4,119,51
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
BUTYRALDEHYDE, cyclic 2-ETHYL-2-NITROTRIMETHYLENE ACETAL see: JH1750000

ES2975000 BUTYRALDEHYDE, 4-FLUORO-
UPDT:7901 CAS: 462-74-8 MW: 90.11 MOLFM: C4-H7-F-O
SYN: 4-FLUOROBUTANAL
TXDS: ipr-mus LD50:2050 ug/kg JACSAT 78,4996,56

ES3150000 BUTYRALDEHYDE, 3-HYDROXY-
UPDT:7908 CAS: 107-89-1 MW: 88.12 MOLFM: C4-H8-O2
SYN: ACETALDOL * ALDOL * 3-BUTANOLAL * 3-HYDROXYBUTANAL * beta-HYDROXYBUTYRALDEHYDE * 3-HYDROXYBUTYRALDEHYDE * OXYBUTANAL * OXYBUTYRIC ALDEHYDE
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 100 mg MLD UCDS** 4/21/67
TXDS: orl-rat LD50:2180 mg/kg JIHTAB 31,60,49
skn-rbt LD50:140 mg/kg UCDS** 4/21/67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES3325000 BUTYRALDEHYDE, 3-METHOXY-
UPDT:7901 CAS: 5281-76-5 MW: 102.15 MOLFM: C5-H10-O2
SYN: 3-METHOXY BUTYRALDEHYDE
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:310 mg/kg AIHAAP 23,95,62

ES3400000 BUTYRALDEHYDE, 2-METHYL-
UPDT:7908 CAS: 96-17-3 MW: 86.15 MOLFM: C5-H10-O
SYN: ACETALDEHYDE, ETHYLMETHYL- * alpha-METHYLBUTANAL * 2-METHYLBUTANAL * 2-METHYL-1-BUTANAL * alpha-METHYLBUTYRALDEHYDE * 2-METHYLBUTYRALDEHYDE * METHYLETHYLACETALDEHYDE
IRDS: skn-rbt 500 mg open MLD UCDS** 10/5/72
TXDS: orl-rat LD50:8570 mg/kg UCDS** 10/5/72
ihl-rat LC50:14000 ppm/4H UCDS** 10/5/72
orl-mus LD50:3200 mg/kg 14CYAT 2,1968,63
skn-rbt LD50:5730 mg/kg UCDS** 10/5/72
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
m-BUTYRALDEHYDE OXIME see: ES3500000

ES3450000 BUTYRALDEHYDE, 3-METHYL-
UPDT:7908 CAS: 590-86-3 MW: 86.15 MOLFM: C5-H10-O
SYN: 1-BUTANAL, 3-METHYL- * ISOPENTALDEHYDE * ISOVALERAL * ISOVALERALDEHYDE * ISOVALERIC ALDEHYDE * 3-METHYLBUTANAL * 3-METHYLBUTYRALDEHYDE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES3500000 BUTYRALDEHYDE, OXIME
UPDT:7908 CAS: 110-69-0 MW: 87.14 MOLFM: C4-H9-N-O
SYN: BUTANAL OXIME * m-BUTYRALDEHYDE OXIME * n-BUTYRALDOXIME * USAF AM-6
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES3675000 BUTYRALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 20812-04-8 MW: 145.25 MOLFM: C5-H11-N3-S
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,43,53

ES3850000 BUTYRALDEHYDE, 2,2,3-TRICHLORO-
UPDT:7901 CAS: 76-36-8 MW: 175.44 MOLFM: C4-H5-Cl3-O
SYN: ANHYDROUS BUTYLCHLORAL * alpha,alpha,beta-TRICHLORO-n-BUTYRALDEHYDE * BUTYLCHLORAL * BUTYRICHLORAL * CROTONCHLORAL * 2,2,3-TRICHLOROBUTANAL * 2,2,3-TRICHLOROBUTYRALDEHYDE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,218,54
n-BUTYRALDOXIME see: ES3500000

ES4080000 BUTYRAMIDE, 4-(p-(9-ACRIDINYLAMINO)PHENYL)-
UPDT:7901 MW: 355.47 MOLFM: C23-H21-N3-O
SYN: 4-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRAMIDE
TXDS: ipr-mus LD10:85 mg/kg JMCMAR 21,430,78

ES4090000 BUTYRAMIDE, 4-(p-(9-ACRIDINYLAMINO)PHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 438.01 MOLFM: C25-H25-N3-O .Cl-H .H2-O
SYN: 4-(p-(9-ACRIDINYLAMINO)PHENYL)-N,N-DIMETHYLBUTYRAMIDE, HYDROCHLORIDE, HYDRATE
TXDS: ipr-mus LD10:52 mg/kg JMCMAR 21,430,78

ES4100000 BUTYRAMIDE, N-ALLYL-2-ALLYLTHIO-2-ETHYL-
UPDT:7901 CAS: 66859-77-6 MW: 227.40 MOLFM: C12-H21-N-O-S
SYN: N-ALLYL-2-ALLYLTHIO-2-ETHYLBUTYRAMIDE
TXDS: ipr-mus LD50:715 mg/kg JMCMAR 6,351,63

ES4110000 BUTYRAMIDE, N-ALLYL-2-ETHYL-2-ETHYLTHIO-
UPDT:7901 CAS: 66859-78-7 MW: 215.39 MOLFM: C11-H21-N-O-S
SYN: N-ALLYL-2-ETHYL-2-ETHYLTHIOBUTYRAMIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 6,351,63

ES4250000 BUTYRAMIDE, 2-(ALLYLTHIO)-2-ETHYL-
UPDT:7901 CAS: 64037-65-6 MW: 187.33 MOLFM: C9-H17-N-O-S
SYN: ACETAMIDE, 2-(ALLYLTHIO)-2,2-DIETHYL- * 2-ALLYLMERCAPTO-2-ETHYLBUTYRAMIDE * alpha-ALLYLMERCAPTO-alpha,alpha-DIETHYLACETAMIDE * 2-ALLYLTHIO-2-ETHYLBUTYRAMIDE
TXDS: orl-mus LD50:891 mg/kg JMCMAR 6,351,63
ipr-mus LD50:400 mg/kg NTIS** AD691-490

ES4260000 BUTYRAMIDE, 2-ALLYLTHIO-2-ETHYL-N-METHYL-
UPDT:7901 CAS: 66922-81-4 MW: 201.36 MOLFM: C10-H19-N-O-S
SYN: 2-ALLYLTHIO-2-ETHYL-N-METHYLBUTYRAMIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,351,63

ES4262500 BUTYRAMIDE, N-BENZYL-2-CHLORO-2-ETHYL-
UPDT:7901 MW: 239.77 MOLFM: C13-H18-Cl-N-O
SYN: N-BENZYL-2-CHLORO-2-ETHYLBUTYRAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04215
BUTYRAMIDE, 2-(2-(BENZYLMETHYLAMINO)ETHYL)-3-METHYL-2-(1-NAPHTHYL)- see: QJ0600000
BUTYRAMIDE, 4-(BENZYLMETHYLAMINO)-2-ISOPROPYL-2-(1-NAPHTHYL)- see: QJ0600000

ES4300000 BUTYRAMIDE, 2-BROMO-2-ETHYL-
UPDT:7901 CAS: 511-70-6 MW: 194.10 MOLFM: C6-H12-Br-N-O
SYN: 2-BROMO-2,2-DIETHYLACETAMIDE * CARBROMIDE * DIETHYLBROMOACETAMIDE * NEURONAL
TXDS: orl-rat LDLo:400 mg/kg JPETAB 63,183,38
ivn-rat LD50:291 mg/kg ARTODN 40,211,78

ES4301500 BUTYRAMIDE, 2-(2-BUTENYLTHIO)-2-ETHYL-
UPDT:7901 CAS: 66859-52-7 MW: 201.36 MOLFM: C10-H19-N-O-S
SYN: 2-(2-BUTENYLTHIO)-2-ETHYLBUTYRAMIDE
TXDS: orl-mus LD50:2733 mg/kg JMCMAR 6,351,63
ipr-mus LD50:825 mg/kg JMCMAR 6,351,63

ES4303000 BUTYRAMIDE, 2-(2-BUTENYLTHIO)-2-ETHYL-N-METHYL-
UPDT:7901 CAS: 66859-53-8 MW: 215.39 MOLFM: C11-H21-N-O-S
SYN: 2-(2-BUTENYLTHIO)-2-ETHYL-N-METHYLBUTYRAMIDE
TXDS: orl-mus LD50:2090 mg/kg JMCMAR 6,351,63
ipr-mus LD50:950 mg/kg JMCMAR 6,351,63

ES4304500 BUTYRAMIDE, 2-BUTYLTHIO-2-ETHYL-
UPDT:7901 CAS: 66859-54-9 MW: 203.38 MOLFM: C10-H21-N-O-S
SYN: 2-BUTYLTHIO-2-ETHYLBUTYRAMIDE
TXDS: ipr-mus LD50:488 mg/kg JMCMAR 6,351,63

ES4306000 BUTYRAMIDE, 2-BUTYLTHIO-2-ETHYL-N-METHYL-
UPDT:7901 CAS: 66859-55-0 MW: 217.41 MOLFM: C11-H23-N-O-S
SYN: 2-BUTYLTHIO-2-ETHYL-N-METHYLBUTYRAMIDE
TXDS: ipr-mus LD50:713 mg/kg JMCMAR 6,351,63
BUTYRAMIDE, 2-CYANO- see: ET9000000

ES4307500 BUTYRAMIDE, N-CYCLOHEXYL-2-ETHYL-2-ETHYLTHIO-
UPDT:7901 CAS: 66859-56-1 MW: 257.48 MOLFM: C14-H27-N-O-S
SYN: N-CYCLOHEXYL-2-ETHYL-2-ETHYLTHIOBUTYRAMIDE
TXDS: ipr-mus LD50:675 mg/kg JMCMAR 6,351,63
BUTYRAMIDE, 4-(DIETHYLAMINO)-2-ISOPROPYL-2-(1-NAPHTHYL)- see: QJ0670000
BUTYRAMIDE, 2-(2-(DIETHYLAMINO)ETHYL)-3-METHYL-2-(1-NAPHTHYL)- see: QJ0670000
BUTYRAMIDE, 2,2,-DIISOPROPYL-4-DIMETHYLAMINO- see: ES4331000

ES4319000 BUTYRAMIDE, N,N-DIMETHYL-
UPDT:7901 CAS: 760-79-2 MW: 115.20 MOLFM: C6-H13-N-O
SYN: BUTANAMIDE, N,N-DIMETHYL- * N,N-DIMETHYLBUTYRAMIDE
TXDS: ipr-mus LD50:2110 mg/kg AIHAAP 32,539,71
ivn-mus LD50:1620 mg/kg AIHAAP 32,539,71
ivn-rbt LD50:790 mg/kg AIHAAP 32,539,71
BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-(2-DIMETHYLAMINOETHYL)-2-(1-NAPHTHYL)- see: QJ0610000

ES4330000 BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-
UPDT:7901 CAS: 3120-59-0 MW: 277.46 MOLFM: C16-H27-N3-O
SYN: alpha,alpha-BIS(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:280 mg/kg JMCMAR 8,594,65

ES4331000 BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-2-ISOPROPYL-3-METHYL-
UPDT:7901 CAS: 3582-38-5 MW: 214.40 MOLFM: C12-H26-N2-O
SYN: BUTYRAMIDE, 2,2,-DIISOPROPYL-4-DIMETHYLAMINO- * alpha,alpha-DIISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)ACETAMIDE
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 8,698,65
BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-NAPHTHYL- see: QK0302000
BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-(2-NAPHTHYL)- see: QJ0701000
BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-(1-NAPHTHYL)-, METHOBROMIDE see: QJ0702000
BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-PHENYL- see: ES4390000
BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-ETHYL-2-(1-NAPHTHYL)- see: QJ0680000

ES4340000 BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-ETHYL-2-PHENYL-
UPDT:7901 CAS: 2977-17-5 MW: 234.38 MOLFM: C14-H22-N2-O
SYN: alpha-ETHYL-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:320 mg/kg JMCMAR 8,594,65

ES4375000 BUTYRAMIDE, 3-DIMETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-66-7 MW: 166.68 MOLFM: C6-H14-N2-O .Cl-H
SYN: DF 570 * 3-DIMETHYLAMINOBUTYRAMIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:270 mg/kg AIPTAK 145,233,63
BUTYRAMIDE, 4-DIMETHYLAMINO-2-ISOPROPYL-2-(2-NAPHTHYL)- see: QJ0701000
BUTYRAMIDE, 4-DIMETHYLAMINO-2-ISOPROPYL-2-(1-NAPHTHYL)-, METHOBROMIDE see: QJ0702000
BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-ISOPROPYL-2-NAPHTHYLMETHYL- see: QK0302000

ES4390000 BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-ISOPROPYL-2-PHENYL-
UPDT:7901 CAS: 2977-18-6 MW: 248.41 MOLFM: C15-H24-N2-O
SYN: BUTYRAMIDE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-PHENYL- * alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:270 mg/kg JMCMAR 8,594,65
BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-METHYL-2-(1-NAPHTHYL)- see: QJ0710000

ES4392500 BUTYRAMIDE, 4-(DIMETHYLAMINO)-2-METHYL-2-PHENYL-
BUTYRAMIDE, N-DIMETHYL-4-(p-CHLOROPHENOXYISOBUTYRATE) see: UE9502000
UPDT:7901 CAS: 2977-16-4 MW: 220.35 MOLFM: C13-H20-N2-O
SYN: alpha-METHYL-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:780 mg/kg JMCMAR 8,594,65

ES4393000 BUTYRAMIDE, 2,3-EPOXY-3-PHENYL-
UPDT:7901 MW: 177.22 MOLFM: C10-H11-N-O2
SYN: 2,3-EPOXY-3-PHENYLBUTYRAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04131

ES4395500 BUTYRAMIDE, 2-ETHYL-2-(ETHYLSULFONYL)-
UPDT:7901 CAS: 66859-57-2 MW: 207.32 MOLFM: C8-H17-N-O3-S
SYN: 2-ETHYL-2-(ETHYLSULFONYL)BUTYRAMIDE
TXDS: orl-mus LD50:1750 mg/kg JMCMAR 6,351,63

ES4396000 BUTYRAMIDE, 2-ETHYL-2-ETHYLTHIO-
UPDT:7901 CAS: 66859-58-3 MW: 175.32 MOLFM: C8-H17-N-O-S
SYN: 2-ETHYL-2-ETHYLTHIOBUTYRAMIDE
TXDS: orl-mus LD50:1125 mg/kg JMCMAR 6,351,63
ipr-mus LD50:285 mg/kg JMCMAR 6,351,63
ivn-mus LD50:110 mg/kg JMCMAR 6,351,63

ES4397000 BUTYRAMIDE, 2-ETHYL-2-ETHYLTHIO-N-METHYL-
UPDT:7901 CAS: 66859-59-4 MW: 189.35 MOLFM: C9-H19-N-O-S
SYN: 2-ETHYL-2-ETHYLTHIO-N-METHYLBUTYRAMIDE
TXDS: orl-mus LD50:1900 mg/kg JMCMAR 6,351,63
ipr-mus LD50:1185 mg/kg JMCMAR 6,351,63
BUTYRAMIDE, 2-(2-(ETHYLMETHYLAMINO)ETHYL)-3-METHYL-2-(1-NAPHTHYL)- see: QJ0720000
BUTYRAMIDE, 4-(ETHYLMETHYLAMINO)-2-ISOPROPYL-2-(1-NAPHTHYL)- see: QJ0720000

ES4398000 BUTYRAMIDE, 2-ETHYL-N-METHYL-2-METHYLTHIO-
UPDT:7901 CAS: 66859-60-7 MW: 175.32 MOLFM: C8-H17-N-O-S
SYN: 2-ETHYL-N-METHYL-2-METHYLTHIOBUTYRAMIDE
TXDS: orl-mus LD50:2089 mg/kg JMCMAR 6,351,63
ipr-mus LD50:575 mg/kg JMCMAR 6,351,63

ES4399000 BUTYRAMIDE, 2-ETHYL-N-METHYL-2-(2-PROPYNYLTHIO)-
UPDT:7901 CAS: 66859-61-8 MW: 199.34 MOLFM: C10-H17-N-O-S
SYN: 2-ETHYL-N-METHYL-2-(2-PROPYNYLTHIO)BUTYRAMIDE
TXDS: ipr-mus LD50:581 mg/kg JMCMAR 6,351,63

ES4400000 BUTYRAMIDE, 2-ETHYL-2-METHYLTHIO-
UPDT:7901 CAS: 64037-67-8 MW: 161.29 MOLFM: C7-H15-N-O-S
SYN: ACETAMIDE, alpha,alpha-DIETHYL-alpha-METHYLTHIO- * ACETAMIDE, 2,2-DIETHYL-2-METHYLTHIO- * 2-ETHYL-2-METHYLMERCAPTOBUTYRAMIDE * 2-ETHYL-2-METHYLTHIOBUTYRAMIDE * alpha-METHYLMERCAPTO-alpha,alpha-DIETHYLACETAMIDE
TXDS: ipr-mus LD50:575 mg/kg JMCMAR 6,351,63
BUTYRAMIDE, 2-ETHYL-4-MORPHOLINO-2-(1-NAPHTHYL)- see: QJ0730000

ES4430000 BUTYRAMIDE, 2-ETHYL-4-MORPHOLINO-2-PHENYL-
UPDT:7901 CAS: 2977-26-6 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: alpha-ETHYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:680 mg/kg JMCMAR 8,594,65
BUTYRAMIDE, 2-ETHYL-2-(1-NAPHTHYL)-4-PIPERIDINO- see: QJ0740000

ES4440000 BUTYRAMIDE, 2-ETHYL-2-PHENYL-4-PIPERIDINO-
UPDT:7901 CAS: 2977-21-1 MW: 274.45 MOLFM: C17-H26-N2-O
SYN: alpha-ETHYL-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:270 mg/kg JMCMAR 8,594,65

ES4445000 BUTYRAMIDE, 2-ETHYL-2-(PROPYLSULFONYL)-
UPDT:7901 CAS: 66859-62-9 MW: 221.35 MOLFM: C9-H19-N-O3-S
SYN: 2-ETHYL-2-(PROPYLSULFONYL)BUTYRAMIDE
TXDS: orl-mus LD50:1333 mg/kg JMCMAR 6,351,63

ES4450000 BUTYRAMIDE, 2-ETHYL-2-PROPYLTHIO-
UPDT:7901 CAS: 66859-63-0 MW: 189.35 MOLFM: C9-H19-N-O-S

SYN: 2-ETHYL-2-PROPYLTHIOBUTYRAMIDE
TXDS: orl-mus LD50:1576 mg/kg JMCMAR 6,351,63
ipr-mus LD50:419 mg/kg JMCMAR 6,351,63

ES4460000 BUTYRAMIDE, 2-ETHYL-2-(2-PROPYNYL)THIO-
UPDT:7901 CAS: 64037-68-9 MW: 185.31 MOLFM: C9-H15-N-O-S
SYN: ACETAMIDE, 2,2-DIETHYL-2-(2-PROPYNYL)THIO- * 2-ETHYL-2-(2-PROPYNYLMERCAPTO)BUTYRAMIDE * 2-ETHYL-2-(2-PROPYNYLTHIO)BUTYRAMIDE * alpha-PROPARGYLMERCAPTOISOBUTYRAMIDE
TXDS: orl-mus LD50:610 mg/kg JMCMAR 6,351,63
ipr-mus LD50:250 mg/kg NTIS** AD691-490

ES4470000 BUTYRAMIDE, 2-(ETHYLSULFONYL)-N,N,2-TRIETHYL-
UPDT:7901 CAS: 66859-64-1 MW: 263.44 MOLFM: C12-H25-N-O3-S
SYN: 2-(ETHYLSULFONYL)-N,N,2-TRIETHYLBUTYRAMIDE
TXDS: orl-mus LD50:225 mg/kg JMCMAR 6,351,63

BUTYRAMIDE, alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO- see: ES4725000

ES4725000 BUTYRAMIDE, 2,2,3,3,4,4,4-HEPTAFLUORO-
UPDT:7908 CAS: 662-50-0 MW: 213.07 MOLFM: C4-H2-F7-N-O
SYN: BUTYRAMIDE, alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO-
TXDS: ipr-rbt LD50:126 mg/kg CBCCT* 2,299,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES4750000 BUTYRAMIDE, N-(4-HEPTYL)-
UPDT:7901 CAS: 40754-93-6 MW: 185.35 MOLFM: C11-H23-N-O
SYN: N-(4-HEPTYL)BUTYRAMIDE * N-(1-PROPYLBUTYL)BUTYRAMIDE
TXDS: ipr-mus LD50:150 mg/kg CHTPBA 7,388,72

ES4775000 BUTYRAMIDE, 3-HYDROXY-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-
UPDT:7901 MW: 289.33 MOLFM: C14-H18-F3-N-O2
SYN: 3-HYDROXY-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)BUTYRAMIDE
TXDS: orl-mus LD50:712 mg/kg ISYAM* -,21,70

ES4800000 BUTYRAMIDE, N-(alpha-HYDROXY-beta-TRICHLORO)ETHYL-2-ISOPROPYL-
UPDT:7901 CAS: 64037-69-0 MW: 276.61 MOLFM: C9-H16-Cl3-N-O2
TXDS: orl-rat LDLo:4000 mg/kg JPETAB 63,183,38

ES4830000 BUTYRAMIDE, 2-ISOPROPYL-
UPDT:7901 CAS: 64037-70-3 MW: 129.23 MOLFM: C7-H15-N-O
TXDS: orl-rat LDLo:1000 mg/kg JPETAB 63,183,38

ES4845000 BUTYRAMIDE, 2-ISOPROPYL-4-MORPHOLINO-2-PHENYL-
UPDT:7901 CAS: 64037-71-4 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: BUTYRAMIDE, 3-METHYL-2-(2-MORPHOLINOETHYL)-2-PHENYL- * alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:620 mg/kg JMCMAR 8,594,65

ES4855000 BUTYRAMIDE, 2-ISOPROPYL-2-PHENYL-4-PIPERIDINO-
UPDT:7901 CAS: 2977-22-2 MW: 288.48 MOLFM: C18-H28-N2-O
SYN: BUTYRAMIDE, 3-METHYL-2-PHENYL-2-(2-PIPERIDINOETHYL)- * alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:260 mg/kg JMCMAR 8,594,65

BUTYRAMIDE, 2-ISOPROPYL-4-MORPHOLINO-2-(1-NAPHTHYL)- see: QJ0750000
BUTYRAMIDE, 2-ISOPROPYL-2-(1-NAPHTHYL)-4-PIPERIDINO- see: QJ0760000
BUTYRAMIDE, 3-METHYL-2-(2-MORPHOLINOETHYL)-2-(1-NAPHTHYL)- see: QJ0750000
BUTYRAMIDE, 3-METHYL-2-(2-MORPHOLINOETHYL)-2-PHENYL- see: ES4845000
BUTYRAMIDE, 2-METHYL-4-MORPHOLINO-2-(1-NAPHTHYL)- see: QJ0770000

ES4865000 BUTYRAMIDE, 2-METHYL-4-MORPHOLINO-2-PHENYL-
UPDT:7901 CAS: 2977-25-5 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: alpha-METHYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:650 mg/kg JMCMAR 8,594,65

BUTYRAMIDE, 2-METHYL-2-(1-NAPHTHYL)-4-PIPERIDINO- see: QJ0780000
BUTYRAMIDE, 3-METHYL-2-(1-NAPHTHYL)-2-(2-PIPERIDINOETHYL)- see: QJ0760000

ES4875000 BUTYRAMIDE, 2-METHYL-2-PHENYL-4-PIPERIDINO-
UPDT:7901 CAS: 2977-20-0 MW: 260.42 MOLFM: C16-H24-N2-O
SYN: alpha-METHYL-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 8,594,65

BUTYRAMIDE, 3-METHYL-2-PHENYL-2-(2-PIPERIDINOETHYL)- see: ES4855000

ES4900000 BUTYRAMIDE, N-METHYL-4-(TRIMETHYLAMMONIO)-, IODIDE
UPDT:7901 CAS: 64037-72-5 MW: 286.19 MOLFM: C8-H19-N2-O .I
TXDS: ivn-mus LD50:2 mg/kg BJPCBM 34,345,68

BUTYRAMIDE, 4-MORPHOLINO-2-(2-MORPHOLINOETHYL)-2-(1-NAPHTHYL)- see: QJ0620000

ES4930000 BUTYRAMIDE, 4-MORPHOLINO-2-(2-MORPHOLINOETHYL)-2-PHENYL-
UPDT:7901 CAS: 2969-30-4 MW: 361.54 MOLFM: C20-H31-N3-O3
SYN: alpha,alpha-BIS(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:1560 mg/kg JMCMAR 8,594,65

BUTYRAMIDE, 2-(1-NAPHTHYL)-4-PIPERIDINO-2-(2-PIPERIDINOETHYL)- see: QJ0630000

ES4955000 BUTYRAMIDE, 2-PHENYL-
UPDT:7901 CAS: 90-26-6 MW: 163.24 MOLFM: C10-H13-N-O
SYN: 2-PHENYLBUTYRAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02424

ES4960000 BUTYRAMIDE, 2-PHENYL-4-PIPERIDINO-2-(2-PIPERIDINOETHYL)-
UPDT:7901 CAS: 2977-24-4 MW: 357.60 MOLFM: C22-H35-N3-O
SYN: alpha,alpha-BIS(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo:120 mg/kg JMCMAR 8,594,65

ES5000000 BUTYRAMIDE, 4-PIPERIDINO-
UPDT:7901 CAS: 4672-14-4 MW: 170.29 MOLFM: C9-H18-N2-O
SYN: DF 480 * gamma-PIPERIDINOBUTYRAMIDE
TXDS: ivn-mus LD50:375 mg/kg AIPTAK 145,233,63

BUTYRAMIDE, 2-(2-PYRAZINYL)THIO- see: UQ2020000
BUTYRAMIDE, 2-(2-PYRIDYL)THIO-, HYDROCHLORIDE see: UR8450000

ES5075000 BUTYRAMIDE, 4-(TRIMETHYLAMMONIO)-, CHLORIDE
UPDT:7901 CAS: 54399-89-2 MW: 180.71 MOLFM: C7-H17-N2-O .Cl
TXDS: ivn-mus LD50:2300 ug/kg BJPCBM 34,345,68

ES5150000 BUTYRAMIDINE, 4,4'-AZOBIS(beta-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64037-73-6 MW: 262.84 MOLFM: C10-H22-N6 .Cl-H
SYN: AZOBIS ISOBUTYRAMIDE HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71
ipr-rat LD50:200 mg/kg KODAK* -,-,71

ES5155000 BUTYRAMIDINE, HYDROCHLORIDE
UPDT:7901 CAS: 3020-81-3 MW: 121.61 MOLFM: C4-H9-N2 .Cl-H
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04045

3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT see: MW5100000
N-(p-(9-(3-BUTYRAMIDOACRIDINYL)AMINO)PHENYL)METHANESULFONAMIDE see: PB0512000
m-BUTYRAMIDOPHENYL METHYLCARBAMATE see: ES5249000
2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID see: ES8135000
2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYLMETHYLENE)BUTYRIC ACID SOIDUM SALT see: GD8430000
2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: UE8390000

ES5222000 BUTYRAMIDOXIME, 3-HYDROXY-4-(alpha-NAPHTHYLOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 35991-93-6 MW: 296.78 MOLFM: C14-H16-N2-O3 .Cl-H
SYN: N,3-DIHYDROXY-4-(1-NAPHTHALENYLOXY)BUTANIMIDAMIDE HYDROCHLORIDE * 3-HYDROXY-4-(1-NAPHTHYLOXY)BUTYRAMIDOXIME HYDROCHLORIDE * 4-(alpha-NAPHTHYLOXY)-3-HYDROXYBUTYRAMIDOXIME HYDROCHLORIDE * NADOXOLOL HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg 12VXA5 9,824,76
ivn-mus LD50:180 mg/kg 12VXA5 9,824,76

i-BUTYRANILIDE see: NQ4250000

ES5230000 n-BUTYRANILIDE
UPDT:7908 CAS: 1129-50-6 MW: 163.24 MOLFM: C10-H13-N-O
TXDS: orl-mus LD50:1630 mg/kg TXAPA9 19,20,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES5240000 n-BUTYRANILIDE, 2,6-DIMETHYL-
UPDT:7901 CAS: 33098-75-8 MW: 191.30 MOLFM: C12-H17-N-O
SYN: 2,6-DIMETHYL-n-BUTYRANILIDE
TXDS: orl-mus LD50:600 mg/kg TXAPA9 19,20,71

ES5242500 BUTYRANILIDE, 2,2-DIMETHYL-m-HYDROXY-
UPDT:7901 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 3'-HYDROXY-2,2-DIMETHYLBUTYRANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03719

ES5244000 BUTYRANILIDE, 2,2-DIMETHYL-3'-HYDROXY-, METHYLCARBAMATE (ester)
UPDT:7901 MW: 264.36 MOLFM: C14-H20-N2-O3
SYN: BUTANAMIDE, 2,2-DIMETHYL-N-(3-(((METHYLAMINO)CARBONYL)OXY)PHENYL)- * CARBAMIC ACID, METHYL-, ESTER with 3'-HYDROXY-2,2-DIMETHYLBUTYRANILIDE * m-(2,2-DIMETHYLBUTYRAMIDO)PHENYL METHYLCARBAMATE * 3'-(METHYLCARBAMOYLOXY)-2,2-DIMETHYLBUTYRANILIDE * BUTYRANILIDE, 3'-HYDROXY-2,2-DIMETHYL-, METHYLCARBAMATE (ester)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03705

ES5244400 BUTYRANILIDE, 2'-ETHYL-3-(2-METHOXYETHYL)AMINO)-, HYDROCHLORIDE
UPDT:8002 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: 2'-ETHYL-3-(2-METHOXYETHYL)AMINOBUTYRANILIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:225 mg/kg JPMSAE 67,595,78
ivn-mus LD50:40 mk/kg JPMSAE 67,595,78

ES5245000 BUTYRANILIDE, alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO-
UPDT:7901 CAS: 336-61-8 MW: 289.17 MOLFM: C10-H6-F7-N-O
TXDS: ipr-rbt LD50:8 mg/kg 11FYAN 3,77,63

ES5247000 BUTYRANILIDE, 3'-HYDROXY-
UPDT:7901 CAS: 21556-79-6 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: 3'-HYDROXYBUTYRANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03709

BUTYRANILIDE, 3'-HYDROXY-2,2-DIMETHYL-, METHYLCARBAMATE (ester) see: ES5244000

ES5249000 BUTYRANILIDE, 3'-HYDROXY-, METHYLCARBAMATE (ester)
UPDT:7901 CAS: 17814-27-6 MW: 236.30 MOLFM: C12-H16-N2-O3
SYN: m-BUTYRAMIDOPHENYL METHYLCARBAMATE * 3'-(METHYLCARBAMOYLOXY)BUTYRANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03702

BUTYRCHLORAL see: ES3850000
BUTYRHODANID (German) see: XK8500000

ES5425000 BUTYRIC ACID
UPDT:7908 CAS: 107-92-6 MW: 88.12 MOLFM: C4-H8-O2
SYN: BUTANIC ACID * BUTANOIC ACID * BUTTERSAEURE (German) * n-BUTYRIC ACID * BUTYRIC ACID (DOT) * ETHYLACETIC ACID * 1-PROPANECARBOXYLIC ACID * PROPYLFORMIC ACID
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 500 mg open MOD UCDS** 4/10/68
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2940 mg/kg AMIHBC 4,119,51
orl-mus LDLo:500 mg/kg TPKVAL 4,19,62
ipr-mus LD50:3180 mg/kg JPPMAB 21,85,69
scu-mus LD50:3180 mg/kg JPPMAB 21,85,69
ivn-mus LD50:800 mg/kg APTOA6 18,141,61
skn-rbt LD50:530 mg/kg UCDS** 4/10/68
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,100,60
REGS: DOT-CORROSIVE MATERIAL, LABEL-CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

n-BUTYRIC ACID see: ES5425000

ES5610000 BUTYRIC ACID, 4-ACETAMIDO-
UPDT:7901 CAS: 3025-96-5 MW: 145.18 MOLFM: C6-H11-N-O3
SYN: 4-ACETAMIDOBUTYRIC ACID * gamma-ACETYLAMINOBUTYRIC ACID * DF 469
TXDS: ivn-mus LD50:425 mg/kg AIPTAK 145,233,63

ES5615000 BUTYRIC ACID, 2-((2-(3-ACETAMIDO-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)-
UPDT:7907 CAS: 37723-78-7 MW: 673.04 MOLFM: C15-H18-I3-N-O5
SYN: BUTANOIC ACID, 2-((2-(3-(ACETYLAMINO)-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)- * IOPRONIC ACID
TXDS: orl-rat LD50:5650 mg/kg FRPPAO 31,397,76
orl-mus LD50:1950 mg/kg FRPPAO 31,397,76

ES5618000 BUTYRIC ACID, 2-((2-(3-ACETAMIDO-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)-, SODIUM SALT
UPDT:7907 MW: 695.02 MOLFM: C15-H17-I3-N-O5 .Na
SYN: 2-((2-(3-ACETAMIDO-2,4,6-TRIIODOPHENOXY)ETHOXY)METHYL)BUTYRIC ACID SODIUM SALT * BUTANOIC ACID, 2-((2-(3-(ACETYLAMINO)-2,4,6-TRIIODOPHENOXY)ETHOXYMETHYL)-, SODIUM SALT * IOPRONIC ACID SODIUM SALT
TXDS: orl-rat LD50:4033 mg/kg FRPPAO 31,397,76
ivn-rat LD50:1034 mg/kg FRPPAO 31,397,76
orl-mus LD50:2017 mg/kg FRPPAO 31,397,76
ivn-mus LD50:1127 mg/kg FRPPAO 31,397,76
ivn-dog LD50:860 mg/kg FRPPAO 31,397,76

ES5620000 BUTYRIC ACID, 2-(3-ACETAMIDO-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 23279-53-0 MW: 598.95 MOLFM: C12-H12-I3-N-O3
SYN: 2-(3-ACETAMIDO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:2800 mg/kg JMCMAR 13,559,70
ivn-mus LD50:950 mg/kg JMCMAR 13,559,70

ES5630000 BUTYRIC ACID, 3-ACETOXY-2-BENZYL-, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-65-2 MW: 414.04 MOLFM: C22-H35-N-O4 .Cl-H
SYN: alpha-BENZYL-beta-ACETOXYBUTTERSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL
TXDS: ivn-mus LDLo:50 mg/kg AEPPAE 173,86,33

ES5650000 BUTYRIC ACID, 4-ACETYL-4-BROMO-, METHYL ESTER
UPDT:7901 CAS: 64037-74-7 MW: 223.09 MOLFM: C7-H11-Br-O3
SYN: BROMACETOPROPYLACETATE
TXDS: orl-rat LD50:600 mg/kg TNICS* 13,111,73
ihl-rat LC50:150 mg/m3 TNICS* 13,111,73

ES5680000 BUTYRIC ACID, 4-ACETYL-4-CHLORO-, METHYL ESTER
UPDT:7901 CAS: 64037-75-8 MW: 178.63 MOLFM: C7-H11-Cl-O3
SYN: CHLORACETOPROPYLACETATE
TXDS: orl-rat LD50:2049 mg/kg TNICS* 13,111,73

ES5730000 BUTYRIC ACID, 2-ACETYL-3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 680-09-1 MW: 296.19 MOLFM: C9-H10-F6-O4
SYN: 2-ACETYL-3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)BUTYRIC ACID ETHYL ESTER
TXDS: orl-mus LD50:800 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:500 mg/kg JMCMAR 13,1215,70

ES5750000 BUTYRIC ACID, 2-(p-(9-ACRIDINYLAMINO)PHENOXY)-, DIHYDRATE
UPDT:7901 MW: 408.49 MOLFM: C23-H20-N2-O3 .2H2-O
SYN: 2-(p-(9-ACRIDINYLAMINO)PHENOXY)BUTYRIC ACID, DIHYDRATE
TXDS: ipr-mus LD10:460 mg/kg JMCMAR 21,430,78

ES5760000 BUTYRIC ACID, 4-(p-(9-ACRIDINYLAMINO)PHENOXY)-, HYDROCHLORIDE
UPDT:7901 MW: 408.91 MOLFM: C23-H20-N2-O3 .Cl-H
SYN: 4-(p-(9-ACRIDINYLAMINO)PHENOXY)BUTYRIC ACID, HYDROCHLORIDE
TXDS: ipr-mus LD10:200 mg/kg JMCMAR 21,430,78

ES5762000 BUTYRIC ACID, 2-(p-(9-ACRIDINYLAMINO)PHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 392.91 MOLFM: C23-H20-N2-O2 .Cl-H
SYN: 2-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRIC ACID, HYDROCHLORIDE
TXDS: ipr-mus LD10:420 mg/kg JMCMAR 21,430,78

ES5764000 BUTYRIC ACID, 4-(p-(9-ACRIDINYLAMINO)PHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 392.91 MOLFM: C23-H20-N2-O2 .Cl-H
SYN: 4-(p-(9-ACRIDINYLAMINO)PHENYL)BUTYRIC ACID, HYDROCHLORIDE
TXDS: ipr-mus LD10:190 mg/kg JMCMAR 21,430,78

ES5775000 BUTYRIC ACID, ALLYL ESTER
UPDT:7901 CAS: 2051-78-7 MW: 128.19 MOLFM: C7-H12-O2
SYN: ALLYL BUTANOATE * ALLYL BUTYRATE * VINYL CARBINYL BUTYRATE
IRDS: skn-hmn 20 mg/48H MLD FCTXAV 15,611,77
skn-rbt 500 mg/24H MOD FCTXAV 15,611,77
TXDS: orl-rat LD50:250 mg/kg TXAPA9 6,378,64
skn-rbt LD50:530 mg/kg FCTXAV 15,611,77

ES5950000 BUTYRIC ACID, 2-(AMIDINOTHIO)-, MONOHYDROBROMIDE
UPDT:7901 CAS: 64037-76-9 MW: 243.15 MOLFM: C5-H10-N2-O2-S .Br-H
SYN: 2-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

ES6125000 BUTYRIC ACID, 4-(AMIDINOTHIO)-, MONOHYDROBROMIDE
UPDT:7901 CAS: 64037-77-0 MW: 243.15 MOLFM: C5-H10-N2-O2-S .Br-H
SYN: 4-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

ES6300000 BUTYRIC ACID, 4-AMINO-
UPDT:7908 CAS: 56-12-2 MW: 103.14 MOLFM: C4-H9-N-O2
SYN: gamma-AMINOBUTYRIC ACID * gamma-AMINO-n-BUTYRIC ACID * 4-AMINOBUTYRIC ACID * DF 468 * GABA * PIPERIDINIC ACID
TXDS: ica-rat LDLo:18 mg/kg BCPCA6 14,1901,65
ivn-mus LD50:2748 mg/kg AIPTAK 145,233,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES6475000 BUTYRIC ACID, 2-AMINO-4-(AMINOETHYLTHIO)-
UPDT:7901 CAS: 40379-58-6
TXDS: ipr-rat LDLo:1000 mg/kg CURL** -,13,62

ES6500000 BUTYRIC ACID, 2-AMINO-4-((2-AMINOETHYL)THIO)-, HYDROCHLORIDE, L-
UPDT:7906 CAS: 6367-70-0 MW: 214.74 MOLFM: C6-H14-N2-O2-S .Cl-H
SYN: L-2-AMINO-4-((2-AMINOETHYL)THIO)BUTYRIC ACID HYDROCHLORIDE * S-2-AMINOETHYL-HOMOCYSTEINE MONOHYDROCHLORIDE * USAF B-4
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689

ES6550000 BUTYRIC ACID, 2-AMINO-4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-
UPDT:7901 CAS: 3688-35-5 MW: 319.26 MOLFM: C14-H20-Cl2-N2-O2
SYN: AMINOCHLORAMBUCIL * alpha-AMINO-gamma-(p-DICHLOROETHYLAMINO)PHENYLBUTYRIC ACID
TXDS: scu-mus LD10:20 mg/kg EJCAAH 10,667,74

ES6575000 BUTYRIC ACID, 4-AMINO-2-(p-CHLOROPHENYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-66-3 MW: 278.20 MOLFM: C12-H16-Cl-N-O2 .Cl-H
SYN: ETHYL 4-AMINO-2-(p-CHLOROPHENYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 6,539,63

ES6600000 BUTYRIC ACID, 4-AMINO-2-(p-CHLOROPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66859-67-4 MW: 250.14 MOLFM: C10-H12-Cl-N-O2 .Cl-H
SYN: 4-AMINO-2-(p-CHLOROPHENYL)BUTYRIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,539,63

ES6650000 BUTYRIC ACID, 4-AMINO-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 6937-16-2 MW: 167.66 MOLFM: C6-H13-N-O2 .Cl-H
SYN: DF 503 * ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:476 mg/kg AIPTAK 145,233,63

ES6825000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-
UPDT:7911 CAS: 13073-35-3 MW: 163.26 MOLFM: C6-H13-N-O2-S
SYN: 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID * ETHIONINE * HOMOCYSTEINE, S-ETHYL-
TXDS: orl-rat LDLo:5000 mg/kg CNREA8 26,619,66
orl-rat TDLo:24 gm/kg/23W-C TFX:ETA CNREA8 28,1703,68
REVIEW: TOXICOLOGY REVIEW IJMDAJ 10(4),416,74
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,65,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES6900000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, D-
UPDT:7901 CAS: 535-32-0 MW: 163.26 MOLFM: C6-H13-N-O2-S
SYN: D-2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID * D-ETHIONINE
TXDS: ipr-mus LD50:185 mg/kg CALEDQ 3,71,77

ES7000000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-
UPDT:7908 CAS: 67-21-0 MW: 163.26 MOLFM: C6-H13-N-O2-S
SYN: ETH * ETHIONINE, DL- * (+-)-ETHIONINE * DL-ETHIONINE * DL-HOMOCYSTEINE, S-ETHYL- * NSC 751 * U-1434
TXDS: orl-rat TDLo:13 gm/kg/32W-C TFX:CAR GANNA2 62,239,71
orl-rat TDLo:3250 mg/kg/(9-21D preg) TFX:TER AMPLA0 59,232,55
ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTYRIC ACID, 2-AMINO-4-MERCAPTO-, DL- (9CI) see: MT0175000

ES7020000 BUTYRIC ACID, 4-AMINO-2-(p-METHOXYPHENYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-68-5 MW: 273.79 MOLFM: C13-H19-N-O3 .Cl-H
SYN: ETHYL 4-AMINO-2-(p-METHOXYPHENYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:235 mg/kg JMCMAR 6,539,63

ES7030000 BUTYRIC ACID, 2-AMINO-4-(12-METHYL-7-BENZ(a)ANTHRYLMETHYL)THIO-
UPDT:7901 CAS: 66964-37-2 MW: 389.54 MOLFM: C24-H23-N-O2-S
SYN: S-(12-METHYL-7-BENZ(a)ANTHRYLMETHYL)HOMOCYSTEINE
TXDS: ivn-mus TDLo:5800 ug/kg TFX:CAR JMCMAR 19,1422,76

ES7040000 BUTYRIC ACID, 4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-44-7 MW: 287.77 MOLFM: C13-H17-N-O4 .Cl-H
SYN: ETHYL 4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 6,539,63

ES7060000 BUTYRIC ACID, 4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66859-45-8 MW: 259.71 MOLFM: C11-H13-N-O4 .Cl-H
SYN: 4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)BUTYRIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 6,539,63

ES7080000 BUTYRIC ACID, 4-AMINO-3-METHYL-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66859-46-9 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: (4-AMINO-3-METHYL-2-PHENYL)BUTYRIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:1700 mg/kg JMCMAR 6,539,63

ES7100000 BUTYRIC ACID, 2-AMINO-4-(METHYLSELENYL)-
UPDT:7901 CAS: 1464-42-2 MW: 196.13 MOLFM: C5-H11-N-O2-Se
SYN: 2-AMINO-4-(METHYLSELENYL)BUTYRIC ACID * METHIONINE, SELENO * SELENOMETHIONINE
TXDS: ivn-pig LDLo:7450 ug/kg AJVRAH 34,1227,73
BUTYRIC ACID, 2-AMINO-4-(METHYLTHIO)- see: PD0457000

ES7175000 BUTYRIC ACID, 4-AMINO-3-PHENYL-
UPDT:7908 CAS: 1078-21-3 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: 4-AMINO-3-PHENYLBUTYRIC ACID * FENIGAM * PGABA * PHENIGAM * beta-PHENYL-gamma-AMINOBUTYRIC ACID * PHENYLGAM * PHENYLGAMMA
TXDS: orl-hmn TDLo:5 mg/kg TFX:CNS BEXBAN 57,52,64
ipr-rat LD50:700 mg/kg BEXBAN 57,52,64
ipr-mus LD50:900 mg/kg BEXBAN 57,52,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES7182000 BUTYRIC ACID, 4-AMINO-2-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-47-0 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: ETHYL(4-AMINO-2-PHENYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 6,539,63

ES7190000 BUTYRIC ACID, 4-AMINO-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66859-48-1 MW: 215.70 MOLFM: C10-H13-N-O2 .Cl-H
SYN: (4-AMINO-2-PHENYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 6,539,63

ES7200000 BUTYRIC ACID, 2-(3-AMINO-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 21762-25-4 MW: 556.91 MOLFM: C10-H10-I3-N-O2
SYN: 2-(3-AMINO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:3750 mg/kg JMCMAR 13,559,70
ivn-mus LD50:550 mg/kg JMCMAR 13,559,70

ES7300000 BUTYRIC ACID, 2-(2-AMINO-3-(TRITYLTHIO)PROPIONAMIDO)-3-METHYL-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 513.14 MOLFM: C28-H32-N2-O3-S .Cl-H
SYN: 2-(2-AMINO(TRITYLTHIO)PROPIONAMIDO)-3-METHYLBUTYRIC ACID METHYL ESTER HYDROCHLORIDE * L-CYSTEINYL-L-VALINE, (S-TRITYL)-, HYDROCHLORIDE * (S-TRIPHENYLMETHYL)-L-CYSTEINYL-L-VALINE HYDROCHLORIDE * (S-TRITYL)-L-CYSTEINYL-L-VALINE HYDROCHLORIDE * L-VALINE, (S-TRITYL)-L-CYSTEINYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg JMCMAR 15,13,72

ES7310000 BUTYRIC ACID, beta-AMINO-beta-UREIDO-, ETHYL ESTER
UPDT:7901 MW: 189.25 MOLFM: C7-H15-N3-O3
SYN: ETHYL beta-AMINO-beta-UREIDO-n-BUTYRATE * ISOPROPYLDITHIO((2-AMINO-1-METHYL)ETHYL)CARBAMIC ACID inner salt
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00720

ES7325000 BUTYRIC ACID, 4-AMINO-2-(3,4-XYLYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66922-80-3 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: ETHYL 4-AMINO-2-(3,4-XYLYL)BUTYRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 6,539,63

ES7340000 BUTYRIC ACID, 2-(9-ANTHRYLMETHYLENE)-3-OXO-, ETHYL ESTER
UPDT:7901 MW: 318.39 MOLFM: C21-H18-O3
SYN: ETHYL 2-(9-ANTHRYLMETHYLENE)-3-OXOBUTYRATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01402

ES7345000 BUTYRIC ACID, 4-BENZAMIDO-
UPDT:7901 CAS: 35340-63-7 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: 4-BENZAMIDOBUTYRIC ACID * gamma-BENZOYLAMINOBUTYRIC ACID * DF 470
TXDS: ivn-rat LD50:500 mg/kg AIPTAK 145,233,63

ES7350000 BUTYRIC ACID, BENZYL ESTER
UPDT:7908 CAS: 103-37-7 MW: 178.25 MOLFM: C11-H14-O2
SYN: BENZYL n-BUTANOATE * BENZYL BUTYRATE * BENZYL n-BUTYRATE
TXDS: orl-rat LD50:2330 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTYRIC ACID, 4-((BENZYLTHIO)THIOCARBONYL)AMINO- see: EZ1370000

ES7400000 BUTYRIC ACID, 2-(4-BIPHENYLYL)-
UPDT:7901 CAS: 959-10-4 MW: 240.32 MOLFM: C16-H16-O2
SYN: (1',1'-BIPHENYL)-4-BUTANOIC ACID * 2-(4-BIPHENYL)BUTYRIC ACID * alpha-(4-BIPHENYLYL)BUTYRIC ACID * 2-(4-BIPHENYLYL)BUTYRIC ACID * 4-BIPHENYLYLETHYLACETIC ACID * alpha-(4-DIPHENYLYL)BUTYRIC ACID * 4-DIPHENYLYLETHYLACETIC ACID * alpha-ETHYL-p-PHENYL-alpha-TOLUIC ACID * ETHYL-p-XENYLACETIC ACID * LIOSOL * M.G. 1559 * MAGGIONE 1559 * XENBUCIN * alpha-(p-XENYL)BUTYRIC ACID
TXDS: ipr-rat LD50:348 mg/kg 12VXA5 8,151,68

ES7525000 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
UPDT:7911 CAS: 305-03-3 MW: 304.24 MOLFM: C14-H19-Cl2-N-O2
SYN: AMBOCHLORIN * 4-(BIS(2-CHLOROETHYL)AMINO)BENZENEBUTANOIC ACID * gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID * 4(p-BIS(beta-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * CB 1348 * CHLORAMBUCIL * CHLORAMINOPHEN * CHLORAMINOPHENE * CHLOROBUTIN * CHLOROBUTINE * N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID * p-(N,N-DI-2-CHLOROETHYL)AMINOPHENYL BUTYRIC ACID * p-N,N-DI-(beta-CHLOROETHYL)AMINOPHENYL BUTYRIC ACID * gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * ELCORIL * LEUKERAN * LEUKERSAN * LINFOLYSIN * NCI-C03485 * NSC-3088 * PHENYLBUTYRIC ACID NITROGEN MUSTARD
MTDS: cyt-hmn:lym 3 mg/kg/8W HUHEAS 29,100,79
sce-hmn:lym 25 mg/L/2H MUREAV 67,259,79
TXDS: orl-wmn TDLo:13 mg/kg/(1-18W preg) TFX:TER JAMAAP 186,74,63
unk-wmn TDLo:160 mg/kg/3Y-I TFX:CAR SJHAAQ 13,179,74
ipr-rat TDLo:6 mg/kg/(12D preg) TFX:TER CPCHAO 18,307,62
ipr-rat LD50:14 mg/kg BCPCA6 13,969,64
ipr-rat TDLo:120 mg/kg/26W-I TFX:CAR RRCRBU 52,1,75
scu-rat LDLo:32 mg/kg EJCAAH 13,873,77
skn-mus TDLo:108 mg/kg/9W-I TFX:NEO BJCAAI 10,363,56
ipr-mus LD50:81 mg/kg NCISA* PH-43-63-1132
ipr-mus TDLo:18 mg/kg/4W TFX:CAR JNCIAM 36,915,66
scu-rat LDLo:128 mg/kg EJCAAH 13,873,77
ivn-dog LDLo:3 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:3 mg/kg CCSUBJ 2,201,65
ipr-rat TD :170 mg/kg/26W-I TFX:CAR RRCRBU 52,1,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,125,75
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW MIMDAL 57(1),19,74
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ANPIAM 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)
BUTYRIC ACID, 2,2'-BIS(THIOCARBONYL)DIIMINODI- see: RO5950000
BUTYRIC ACID, 4,4-BIS(TRIFLUOROMETHYL)-3-HYDROXY- see: YV7600000
BUTYRIC ACID, alpha-BROMO- see: ES7875000

ES7875000 BUTYRIC ACID, 2-BROMO-
UPDT:7908 CAS: 80-58-0 MW: 167.02 MOLFM: C4-H7-Br-O2
SYN: alpha-BROMOBUTYRIC ACID * 2-BROMOBUTYRIC ACID * BUTYRIC ACID, alpha-BROMO-
TXDS: orl-mus LD50:310 mg/kg JPETAB 86,336,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES7960000 BUTYRIC ACID, 2-BROMO-2-ETHYL-, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 CAS: 63867-08-3 MW: 459.84 MOLFM: C8-H12-Br4-O2
SYN: 2-BROMO-2-ETHYLBUTYRIC ACID, ester with TRIBROMOETHANOL * TRIBROMOETHYL 2-BROMO-2-ETHYLBUTYRATE
TXDS: orl-rat LD50:2500 mg/kg JPETAB 63,183,38

ES8050000 BUTYRIC ACID, 2-BROMO-2,3,3,4,4,4-HEXAFLUORO-, METHYL ESTER
UPDT:7901 CAS: 63867-09-4 MW: 288.99 MOLFM: C5-H3-Br-F6-O2
SYN: METHYL HEXAFLUORO-2-BROMOBUTYRATE
TXDS: orl-mus LD50:980 mg/kg TXAPA9 12,486,68
ipr-mus LD50:33 mg/kg TXAPA9 12,486,68
ivn-mus LD50:26 mg/kg TXAPA9 12,486,68

ES8100000 BUTYRIC ACID, 4-(N-BUTYL-N-NITROSAMINO)-
UPDT:7903 CAS: 38232-74-3 MW: 188.26 MOLFM: C8-H16-N2-O3
SYN: BCPN * N-BUTYL-(3-CARBOXYPROPYL)NITROSAMINE * 4-(BUTYLNITROSOAMINO)BUTANOIC ACID * N-NITROSO-N-BUTYL-N-(3-CARBOXYPROPYL)AMINE
TXDS: orl-rat TDLo:8400 mg/kg/20W-C TFX:CAR GANNA2 63,637,72
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 17,51,78
BUTYRIC ACID, 4-(1-BUTYL-4-CYCLOHEXYL)PIPERIDYL ESTER, HYDROCHLORIDE see: TN6850000

ES8120000 BUTYRIC ACID, BUTYL ESTER
UPDT:7908 CAS: 109-21-7 MW: 144.24 MOLFM: C8-H16-O2
SYN: BUTYL BUTYRATE * n-BUTYL BUTYRATE * n-BUTYL n-BUTYRATE
TXDS: orl-rbt LD50:9520 mg/kg IMSUAI 41,31,72
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
BUTYRIC ACID, 4-(1-BUTYL-4-(3-PYRIDYL))PIPERIDYL ESTER, DIHYDROCHLORIDE see: TN6910000

ES8135000 BUTYRIC ACID, 2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 29067-72-9 MW: 627.01 MOLFM: C14-H16-I3-N-O3

SYN: 2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:1900 mg/kg JMCMAR 13,559,70
ivn-mus LD50:540 mg/kg JMCMAR 13,559,70

BUTYRIC ACID, 4-CARBAMOYL-4-PHTHALYL- see: MA2940000

ES8137500 BUTYRIC ACID, 3-CHLORO-
UPDT:7908 CAS: 1951-12-8 MW: 122.56 MOLFM: C4-H7-Cl-O2
SYN: BUTANOIC ACID, 3-CHLORO- * 3-CHLOROBUTANOIC ACID * 3-CHLOROBUTYRIC ACID * beta-CHLOROBUTYRIC ACID
TXDS: ipr-mus TDLo:1180 mg/kg/8W-I TFX:ETA CNREA8 39,391,79
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES8137600 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-
UPDT:8001 MW: 318.82 MOLFM: C18-H19-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID * SGD 6-75
TXDS: orl-mus LD50:1830 mg/kg ARZNAD 29,711,79

ES8137620 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, 2-ACETAMIDOETHYL ESTER
UPDT:8001 MW: 403.94 MOLFM: C22-H26-Cl-N-O4
SYN: 2-ACETAMIDOETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRATE * 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 2-ACETAMIDOETHYL ESTER * SGD 162-75
TXDS: orl-mus LD50:2500 mg/kg ARZNAD 29,711,79

ES8137640 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, ETHYL ESTER
UPDT:8001 MW: 346.88 MOLFM: C20-H23-Cl-O3
SYN: BECLOBRAT (German) * 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID ETHYL ESTER * (+-)-2-(4-((4'-CHLORPHENYL)METHYL)-PHENOXY)-2-METHYLBUTANSAURE-ETHYLESTER (German) * ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRATE * SGD 247-74
TXDS: orl-mus LD50:8000 mg/kg ARZNAD 29,711,79

ES8137660 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, METHYL ESTER
UPDT:8001 MW: 332.85 MOLFM: C19-H21-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID METHYL ESTER * METHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL BUTYRATE * SGD 91-75
TXDS: orl-mus LD50:4750 mg/kg ARZNAD 29,711,79

ES8137680 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, PROPYL ESTER
UPDT:8001 MW: 360.91 MOLFM: C21-H25-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID PROPYL ESTER * PROPYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRATE * SGD 90-75
TXDS: orl-mus LD50:7900 mg/kg ARZNAD 29,711,79

ES8137700 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, 3-PYRIDINYLMETHYLAMINE
UPDT:8001 MW: 426.98 MOLFM: C18-H18-Cl-O3 .C6-H9-N2
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 3-PYRIDINYLMETHYLAMINE * SGD 171-75
TXDS: orl-mus LD50:1500 mg/kg ARZNAD 29,711,79

ES8137720 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, 3-PYRIDINYLMETHYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 446.40 MOLFM: C24-H24-Cl-N-O3 .Cl-H
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 3-PYRIDINYLMETHYL ESTER HYDROCHLORIDE * SGD 333-75
TXDS: orl-mus LD50:5900 mg/kg ARZNAD 29,711,79

ES8137760 BUTYRIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-, SODIUM SALT
UPDT:8001 MW: 340.80 MOLFM: C18-H18-Cl-O3 .Na
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)BUTYRIC ACID SODIUM * SGD 7-75 * SODIUM 2-(4-(4-CHLOROBENZYL)PHENOXY)BUTYRATE
TXDS: orl-mus LD50:1500 mg/kg ARZNAD 29,711,79

ES8137800 BUTYRIC ACID, 4-CHLORO-, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 326.21 MOLFM: C13-H13-Cl2-N5-O
SYN: 4-CHLOROBUTYRIC ACID, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE * 3-((4-CHLOROBUTYRYL)HYDRAZINO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

BUTYRIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT see: ES8750000

ES8140000 BUTYRIC ACID, 2-CHLORO-2-ETHYL-, TRICHLOROETHYL ESTER
UPDT:7901 CAS: 63867-10-7 MW: 282.00 MOLFM: C8-H12-Cl4-O2
SYN: 2-CHLORO-2-ETHYLBUTYRIC ACID, ester with TRICHLOROETHANOL * TRICHLOROETHYL 1-CHLORO-1-ETHYLBUTYRATE
TXDS: orl-rat LD50:2000 mg/kg JPETAB 63,183,38

ES8225000 BUTYRIC ACID, 3-CHLORO-4-FLUORO-, METHYL ESTER
UPDT:7901 CAS: 541-86-6 MW: 154.58 MOLFM: C5-H8-Cl-F-O2
SYN: METHYL beta-CHLORO-gamma-FLUOROBUTYRATE
TXDS: ihl-mus LC50:160 mg/m3/10M NTIS** PB158-508

ES8350000 BUTYRIC ACID, 2-CHLORO-3-HYDROXY-3-PHOSPHONO-, TRIMETHYL ESTER
UPDT:7901 CAS: 2096-66-4 MW: 260.63 MOLFM: C7-H14-Cl-O6-P
SYN: ENT 25,693 * SD 6093 * SHELL SD-6093
TXDS: orl-mus LD50:155 mg/kg ARSIM* 20,19,66

ES8355000 BUTYRIC ACID, 2-CHLORO-2-METHYL-
UPDT:7901 MW: 136.59 MOLFM: C5-H9-Cl-O2
SYN: 2-CHLORO-2-METHYLBUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04132

ES8360000 BUTYRIC ACID, 2-CHLORO-, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
UPDT:7901 CAS: 2411-01-0 MW: 400.90 MOLFM: C18-H25-Cl-N2-O6
SYN: ENT 27,327-X * NSC 190927 * T-H 093-F * THOMPSON-HAYWARD T-H 093-F
TXDS: orl-mus LD50:500 mg/kg ARSIM* 20,25,66

ES8400000 BUTYRIC ACID, o-CHLOROPHENYL ESTER
UPDT:7901 CAS: 63867-11-8 MW: 198.66 MOLFM: C10-H11-Cl-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,101,56

ES8500000 BUTYRIC ACID, 4-(4-CHLORO-m-TOLYLOXY)-
UPDT:7901 CAS: 23609-99-6 MW: 228.69 MOLFM: C11-H13-Cl-O3
SYN: 4-(4-CHLORO-m-TOLYLOXY)-BUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04761

ES8575000 BUTYRIC ACID, 4-((4-CHLORO-o-TOLYL)OXY)-
UPDT:7902 CAS: 94-81-5 MW: 228.69 MOLFM: C11-H13-Cl-O3
SYN: BEXANE * BEXONE * BUTANOIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)- * CAN-TROL * 4-(4-CHLOR-2-METHYLPHENOXY)-BUETTERSAEURE (German) * gamma-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID * 4-(4-CHLOR-2-METHYL-PHENOXY)-BUTTERSAEURE (German) * 4-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID * (4-CHLORO-o-TOLYLOXY)BUTYRIC ACID * 4-(4-CHLORO-o-TOLYL)OXY)BUTYRIC ACID * LEGUMEX * 4-(MCB) * MCPB * gamma-MCPB * 2,4-MCPB * 4MCPB * MCP-BUTYRIC * 2-METHYL-4-CHLOROPHENOXYBUTYRIC ACID * gamma-2-METHYL-4-CHLOROPHENOXYBUTYRIC ACID * 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID * 2M 4KhM * PDQ * THISTROL * TRIFOLEX * TRITROL * TROTOX * U46 MCPB
TXDS: orl-rat LD50:680 mg/kg WRPCA2 4,36,65
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,94,69

ES8750000 BUTYRIC ACID, 4-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT
UPDT:7901 CAS: 6062-26-6 MW: 250.67 MOLFM: C11-H12-Cl-O3 .Na
SYN: BUTANOIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT * BUTYRIC ACID, 4-(4-CHLORO-2-METHYLPHENOXY)-, SODIUM SALT * CANTROL * CHLOROMETHYLPHENOXYBUTYRIC ACID SODIUM SALT * 4-(4-CHLOR-2-METHYL-PHENOXY)-BUTTERSAEURE NATRIUMSALZ (German) * 4-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID SODIUM SALT * (4-CHLORO-o-TOLYLOXY)BUTYRIC ACID SODIUM SALT * M&B 3046 * 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID, SODIUM SALT * MCPB * 4-(MCPD) * THISTROL * TROPOTOX
TXDS: orl-rat LD50:700 mg/kg PCOC** -,715,66
skn-rat LD50:1000 mg/kg WRPCA2 9,119,70
orl-mus LD50:700 mg/kg GUCHAZ 6,108,73
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

BUTYRIC ACID, 4-CHLORO-, TRIBUTYLSTANNYL ESTER see: WH6797000

ES8815000 BUTYRIC ACID, CINNAMYL ESTER
UPDT:7908 CAS: 103-61-7 MW: 204.29 MOLFM: C13-H16-O2
SYN: BUTYNOIC ACID, 3-PHENYL-2-PROPENYL ESTER * CINNAMYL BUTYRATE * PHENYLPROPENYL n-BUTYRATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ES8825000 BUTYRIC ACID, alpha-(N-CROTONYL-N-ETHYL)AMINO- mixed with BUTYRIC ACID, alpha-(N-CROTONYL- N-PROPYL)AMINO-
DEF:Equal parts of DIMETHYLAMIDES of N-CROTONYL-alpha-ETHYLAMINOBUTYRIC ACID and of N-CROTONYL-alpha-PROPYLAMINOBUTYRIC ACID (JPETAB 128,176,60)
UPDT:7901
SYN: DCB
TXDS: ipr-mus LD50:689 mg/kg JPETAB 128,176,60
scu-mus LD50:800 mg/kg JPETAB 128,176,60

ES8875000 BUTYRIC ACID, 2-CYANO-3,3-DIPHENYL-, ETHYL ESTER
UPDT:7901 MW: 293.39 MOLFM: C19-H19-N-O2
SYN: 2-CYANO-3,3-DIPHENYLBUTYRIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02995

ES8925000 BUTYRIC ACID, 4-CYCLOHEXYLCYCLOHEXYL ESTER
UPDT:7901 CAS: 5458-70-8 MW: 252.44 MOLFM: C16-H28-O2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,188,50

ES8950000 BUTYRIC ACID, 4,4'-(3,3'-DIAMINO-p,p'-BIPHENYLENEDIOXY)DI-
UPDT:7907 MW: 388.46 MOLFM: C20-H24-N2-O6
SYN: gamma,gamma'-,3,3'-BENZIDINE DIOXYDIBUTYRIC ACID * 3,3'-BENZIDINE, gamma,gamma'-DIOXYDIBUTYRIC ACID * DICARBOXYDINE
TXDS: scu-rat TDLo:19 gm/kg/2Y-I TFX:ETA JNCIAM 62,301,79

ES9010000 BUTYRIC ACID, 2,3-DIBROMO-3-HYDROXY-, p-NITROBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 63867-12-9 MW: 505.09 MOLFM: C13-H16-Br2-N-O8-P
SYN: ENT 25,744 * SD 7393 * SHELL SD-7393
TXDS: orl-mus LD50:137 mg/kg ARSIM* 20,19,66

ES9100000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-
UPDT:7901 CAS: 94-82-6 MW: 249.10 MOLFM: C10-H10-Cl2-O3
SYN: BUTOXONE * BUTYRAC * BUTYRAC 118 * BUTYRAC 200 * 2,4-DB * 4(2,4-DB) * 2,4-D BUTYRIC * gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * 2,4-DM * EMBUTOX * EMBUTOX KLEAN-UP * LEGUMEX D
TXDS: orl-rat LD50:700 mg/kg RREVAH 10,97,65
skn-rat LD50:800 mg/kg WRPCA2 9,119,70

ES9275000 BURYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-, SODIUM SALT
UPDT:7901 CAS: 10433-59-7 MW: 271.08 MOLFM: C10-H9-Cl2-O3 .Na
SYN: BUTOXONE SB * BUTYRAC * 2,4-DB * gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID, SODIUM SALT * 2,4-DICHLOROPHENOXYBUTYRIC ACID, SODIUM SALT * EMBUTOX * MB 2878
TXDS: orl-rat LD50:700 mg/kg GUCHAZ 6,153,73
orl-mus LD50:400 mg/kg PCOC** -,367,66

ES9450000 BUTYRIC ACID, 4-(DIETHYLAMINO)-
UPDT:7901 CAS: 63867-13-0 MW: 279.36 MOLFM: C18-H17-N-O2
SYN: DF 472 * gamma-DIETHYLAMINOBUTYRIC ACID
TXDS: ivn-mus LD50:840 mg/kg AIPTAK 145,233,63

ES9470000 BUTYRIC ACID, 4-DIETHYLAMINO-, ETHYL ESTER
UPDT:7901 CAS: 63918-33-2 MW: 187.32 MOLFM: C10-H21-N-O2
SYN: DF 495 * ETHYL-gamma-DIETHYLAMINOBUTYRATE
TXDS: ivn-mus LD50:450 mg/kg AIPTAK 145,233,63

BUTYRIC ACID, 4-(DIETHYLAMINO)-2-(o-HYDROXYPHENYL)-2-PHENYL-, gamma-LACTONE see: DF7875000

ES9550000 BUTYRIC ACID, 4-(DIETHYLAMINO)-, METHYL ESTER, HYDROBROMIDE
UPDT:7901 CAS: 63869-95-4 MW: 254.21 MOLFM: C9-H19-N-O2 .Br-H
SYN: DF 666 * METHYL-gamma-DIETHYLAMINOBUTYRATE HYDROBROMIDE
TXDS: ivn-mus LD50:295 mg/kg AIPTAK 145,233,63

ES9600000 BUTYRIC ACID, 4-(DIMETHYLAMINO)-, ETHYL ESTER
UPDT:7901 CAS: 22041-23-2 MW: 159.26 MOLFM: C8-H17-N-O2
SYN: DF 491 * ETHYL-gamma-DIMETHYLAMINOBUTYRATE
TXDS: ivn-mus LD50:300 mg/kg AIPTAK 145,233,63

ES9800000 BUTYRIC ACID, 3-(N,N-DIMETHYLAMINO)METHYL-2,2-DIPHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63867-14-1 MW: 361.95 MOLFM: C21-H27-N-O2 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL BUTANOATE, ETHYL ESTER, HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 98,121,50

ES9900000 BUTYRIC ACID, 2-(DIMETHYLAMINOMETHYL)-2-PHENYL-, BENZYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 510-83-8 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
SYN: BENZYL-beta-DIMETHYL-AMINO-alpha-PHENYL-alpha-ETHYL-PROPIONATE HYDROCHLORIDE
TXDS: orl-mus LD50:475 mg/kg JPETAB 70,179,40
ivn-mus LD50:47 mg/kg JPETAB 70,179,40

BUTYRIC ACID, 4-DIMETHYLAMINO-2-(4-OXO-2-THIAZOLIDINYLIDENE)-, ETHYL ESTER see: XJ5131620

ES9950000 BUTYRIC ACID, 3,3-DIMETHYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-49-2 MW: 265.82 MOLFM: C12-H23-N-O3 .Cl-H
SYN: 3,3-DIMETHYLBUTYRIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE * beta-4-MORPHOLINEETHYL t-BUTYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JACSAT 64,970,42

BUTYRIC ACID, 3,7-DIMETHYL-6-OCTENYL ESTER see: RH3430000

ET0175000 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 126-22-7 MW: 327.54 MOLFM: C8-H14-Cl3-O5-P
SYN: BUTILCHLOROFOS * BUTONATE * DIMETHOXY-2,2,2-TRICHLORO-1-a-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE * 0,0-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE * 0,0-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE * ENT 20,852 * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, BUTYRATE * TRIBUFON
TXDS: orl-rat LD50:1100 mg/kg ARSIM* 20,6,66
skn-rat LD50:7000 mg/kg FMCHA2 -,D-35,75
scu-rat LD50:3000 mg/kg PAREAQ 11,636,59
unk-rat LD50:700 mg/kg 30ZDA9 -,383,71
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,27,69

ET0525000 BUTYRIC ACID, 2,3-DIOXO-, 2-METHYLOXIME, ETHYL ESTER
UPDT:7901 CAS: 60846-14-2 MW: 173.19 MOLFM: C7-H11-N-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,390,55

ET0600000 BUTYRIC ACID, 2-(2,4-DI-tert-PENTYLPHENOXY)-
UPDT:7908 CAS: 13403-01-5
SYN: 2-(2,4-DI-tert-PENTYLPHENOXY)BUTYRIC ACID
TXDS: ipr-rat LD50:400 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET0603000 BUTYRIC ACID, 2,4-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 339.52 MOLFM: C22-H29-N-O2
SYN: 2-(DIETHYLAMINO)ETHYL 2,4-DIPHENYLBUTYRATE * 2,4-DIPHENYLBUTYRIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:250 mg/kg JPETAB 74,290,42

ET0610000 BUTYRIC ACID, 2,2-DIPHENYL-4-MERCAPTO-
UPDT:7901 MW: 272.38 MOLFM: C16-H16-O2-S
SYN: 2,2-DIPHENYL-4-MERCAPTOBUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03377

ET0620000 BUTYRIC ACID, 2,2-DIPHENYL-4-MORPHOLINO-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-50-5 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2,2-DIPHENYL-4-MORPHOLINOBUTYRIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:257 mg/kg JACSAT 71,57,49
BUTYRIC ACID, 4,4'-DI(THIOCARBONYL)DIAMINODI- see: R06125000
BUTYRIC ACID (DOT) see: ES5425000

ET0700000 BUTYRIC ACID, 2,3-EPOXY-, BUTYL ESTER
UPDT:7901 CAS: 10138-34-8 MW: 158.22 MOLFM: C8-H14-O3
TXDS: orl-rat LD50:500 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

ET0875000 BUTYRIC ACID, 2,3-EPOXY-, ETHYL ESTER
UPDT:7901 CAS: 19780-35-9 MW: 130.16 MOLFM: C6-H10-O3
SYN: 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER * ETHYL-2,3-EPOXYBUTYRATE
TXDS: orl-rat LD50:500 mg/kg AIHAAP 24,305,63
scu-mus TDLo:270 mg/kg/68W-I TFX:NEO JNCIAM 46,143,71
skn-rbt LDLo:2830 mg/kg AIHAAP 24,305,63

ET1000000 BUTYRIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 53102-27-5 MW: 355.60 MOLFM: C10-H18-Cl3-O5-P
SYN: O,O-DIETHYL 2,2,2-TRICHLORO-1-BUTYRYLOXY ETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, BUTYRATE
TXDS: scu-rat LD50:40 mg/kg JAFCAU 6,360,58

ET1050000 BUTYRIC ACID, ester with 4,6-DINITRO-o-CRESOL
UPDT:7901 CAS: 63867-15-2 MW: 268.25 MOLFM: C11-H12-N2-O6
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

ET1225000 BUTYRIC ACID, ester with TETRAHYDRO-2-FURANPROPANOL
UPDT:7901 CAS: 63867-16-3 MW: 200.31 MOLFM: C11-H20-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,389,55

ET1400000 BUTYRIC ACID, 2-ETHYL-
UPDT:7908 CAS: 88-09-5 MW: 116.18 MOLFM: C6-H12-O2
SYN: ACETIC ACID, DIETHYL- * DIETHYLACETIC ACID * 2-ETHYL BUTANOIC ACID * alpha-ETHYLBUTYRIC ACID * 2-ETHYLBUTYRIC ACID * 3-PENTANECARBOXYLIC ACID
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2200 mg/kg AMIHBC 10,61,54
skn-rbt LD50:520 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET1500000 BUTYRIC ACID, 2-(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 23279-54-1 MW: 627.01 MOLFM: C14-H16-I3-N-O3
SYN: 2-(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:1260 mg/kg JMCMAR 13,559,70
ivn-mus LD50:420 mg/kg JMCMAR 13,559,70

ET1575000 BUTYRIC ACID, 2-ETHYL-, DIESTER with TRIETHYLENE GLYCOL
UPDT:7908 CAS: 95-08-9 MW: 346.52 MOLFM: C18-H34-O6
SYN: 2-ETHYLBUTYRIC ACID, DIESTER with TRIETHYLENE GLYCOL * 2-ETHYLBUTYRIC ACID, TRIETHYLENE GLYCOL DIESTER * 2,2'-(ETHYLENEDIOXY)DI(ETHYL 2-ETHYLBUTYRATE) * FLEXOL PLASTICIZER 3GH * PLASTICIZER 3GH * TRIETHYLENE GLYCOL, BIS(2-ETHYLBUTYRATE) * TRIETHYLENEGLYCOL DIETHYL BUTYRATE * TRIETHYLENE GLYCOL DI(2-ETHYL BUTYRATE) * TRIGLYCOL DICAPROATE * TRIGLYCOL DIHEXOATE
TXDS: orl-rpg LD50:3130 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET1660000 BUTYRIC ACID, ETHYL ESTER
UPDT:7908 CAS: 105-54-4 MW: 116.18 MOLFM: C6-H12-O2
SYN: BUTYRIC ETHER * ETHYL BUTANOATE * ETHYL BUTYRATE * ETHYL BUTYRATE (DOT) * ETHYL n-BUTYRATE
TXDS: orl-rat LD50:13 gm/kg FCTXAV 2,327,64
orl-rbt LD50:5228 mg/kg IMSUAJ 41,31,72
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET1670000 BUTYRIC ACID, 2-ETHYL-2-(alpha-HYDROXYBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 59697-80-2 MW: 250.37 MOLFM: C15-H22-O3
SYN: 2-ETHYL-2-(alpha-HYDROXYBENZYL)BUTYRIC ACID, ETHYL ESTER * MC 2339
TXDS: ipr-mus LD50:676 mg/kg JAPMAB 43,547,54

ET1680000 BUTYRIC ACID, 4-(ETHYLNITROSOAMINO)-
UPDT:7901 CAS: 54897-63-1 MW: 160.20 MOLFM: C6-H12-N2-O3
SYN: BCPN * N-ETHYL-N-(3-CARBOXYPROPYL)NITROSOAMINE * N-NITROSO-N-(3-CARBOXYPROPYL)ETHYLAMINE * N-NITROS-ETHYL(3-CARBOXYPROPYL)AMINE
TXDS: orl-rat TDLo:6440 mg/kg/20W-C TFX:CAR GANNA2 65,565,74

ET1750000 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER
UPDT:7901 CAS: 468-61-1 MW: 335.54 MOLFM: C20-H33-N-O3
SYN: 2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE * 2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE * ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE * OXOLADIN * PECTAMOL
TXDS: ivn-mus LD50:13 mg/kg 12VXA5 8,773,68
unk-mam LD50:130 mg/kg 12VXA5 8,773,68

ET1800000 BUTYRIC ACID, 2-ETHYL-, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 CAS: 63867-17-4 MW: 380.94 MOLFM: C8-H13-Br3-O2
SYN: 2-ETHYLBUTYRIC ACID, ester with TRIBROMOETHANOL * TRIBROMOETHYL 2-ETHYLBUTYRATE
TXDS: orl-rat LD50:4000 mg/kg JPETAB 63,183,38

ET1840000 BUTYRIC ACID, 2-ETHYL-, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 4189-10-0 MW: 247.56 MOLFM: C8-H13-Cl3-O2
SYN: 2-ETHYLBUTYRIC ACID, ester with TRICHLOROETHANOL * TRICHLOROETHYL 2-ETHYLBUTYRATE
TXDS: orl-rat LD50:900 mg/kg JPETAB 63,183,38

ET1880000 BUTYRIC ACID, 2-ETHYL-, 1,1,1-TRICHLOROISOPROPYL ESTER
UPDT:7901 CAS: 63867-07-2 MW: 261.59 MOLFM: C9-H15-Cl3-O2
SYN: 2-ETHYLBUTYRIC ACID, ester with TRICHLOROISOPROPANOL * TRICHLOROISOPROPYL 2-ETHYLBUTYRATE
TXDS: orl-rat LD50:2000 mg/kg JPETAB 63,183,38

ET1900000 BUTYRIC ACID, 2-FLUORO-
UPDT:7901 CAS: 433-44-3 MW: 106.11 MOLFM: C4-H7-F-O2
SYN: 2-FLUOROBUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02942

ET1925000 BUTYRIC ACID, 4-FLUORO-, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 371-28-8 MW: 168.61 MOLFM: C6-H10-Cl-F-O2
SYN: 2-CHLOROETHYL gamma-FLUOROBUTYRATE
TXDS: ihl-mus LC50:54 mg/m3/10M NTIS** PB158-508
ihl-rpg LC50:100 mg/m3/10M NTIS** PB158-508

ET2100000 BUTYRIC ACID, 4-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 63904-96-1 MW: 134.17 MOLFM: C6-H11-F-O2
SYN: ETHYL gamma-FLUOROBUTYRATE * TL 619
TXDS: ihl-rat LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-mus LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-rpg LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

ET2275000 BUTYRIC ACID, 4-FLUORO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 371-29-9 MW: 152.16 MOLFM: C6-H10-F2-O2
SYN: beta-FLUOROETHYL gamma-FLUOROBUTYRATE * 2-FLUOROETHYL gamma-FLUOROBUTYRATE * TL 1127
TXDS: ihl-rat LC50:200 mg/m3/10M NTIS** PB158-508
ihl-mus LC50:73 mg/m3/10M NDRC** No.9-4-1-19,44
ihl-dog LC50:25 mg/m3/10M NTIS** PB158-508
ihl-mky LC50:500 mg/m3/10M NTIS** PB158-508
ihl-cat LC50:25 mg/m3/10M NTIS** PB158-508
ihl-rpg LC50:35 mg/m3/10M NTIS** PB158-508

ET2450000 BUTYRIC ACID, 4-FLUORO-2-HYDROXY-, 2-CHLOROETHYL ESTER
UPDT:7901 CAS: 63905-00-0 MW: 184.61 MOLFM: C6-H10-Cl-F-O3
SYN: beta-CHLOROETHYL gamma-FLUORO-beta-HYDROXYBUTYRATE * 2-CHLOROETHYL gamma-FLUORO-beta-HYDROXYBUTYRATE
TXDS: ihl-mus LC50:48 mg/m3/10M NTIS** PB158-508
BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, METHYL ESTER see: ET2800000

ET2800000 BUTYRIC ACID, 4-FLUORO-2-HYDROXY-, METHYL ESTER
UPDT:7901 CAS: 63904-99-4 MW: 136.14 MOLFM: C5-H9-F-O3
SYN: BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, METHYL ESTER * METHYL gamma-FLUORO-beta-HYDROXYBUTYRATE
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,21,53
ihl-mus LC50:23 mg/m3/10M NTIS** PB158-508
ihl-dog LCLo:63 mg/m3/10M NTIS** PB158-508
ihl-mky LC50:200 mg/m3/10M NTIS** PB158-508
ihl-cat LC50:100 mg/m3/10M NTIS** PB158-508
ihl-rbt LCLo:63 mg/m3/10M NTIS** PB158-508
BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, METHYL ESTER, SODIUM SALT see: ET2975000

ET2975000 BUTYRIC ACID, 4-FLUORO-2-HYDROXY-, METHYL ESTER, SODIUM SALT
UPDT:7901 CAS: 63904-98-3 MW: 158.12 MOLFM: C5-H8-F-O3 .Na
SYN: BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, METHYL ESTER, SODIUM SALT
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,8,53

ET3000000 BUTYRIC ACID, 4-FLUORO-2-HYDROXY-, SODIUM SALT
UPDT:7901 MW: 144.09 MOLFM: C4-H6-F-O3 .Na
SYN: 4-FLUORO-2-HYDROXYBUTYRIC ACID SODIUM SALT * SODIUM gamma-FLUORO-beta-HYDROXYBUTYRATE
TXDS: orl-rat LDLo:1 mg/kg NDRC** 30101,3,45
scu-mus LDLo:500 ug/kg NDRC** 30101,3,45

ET3060000 BUTYRIC ACID, 2-FLUORO-3-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 63867-18-5 MW: 144.09 MOLFM: C4-H6-F-O3 .Na
SYN: alpha-FLUORO-beta-HYDROXYBUTYRIC ACID SODIUM SALT
TXDS: orl-rat LDLo:1 mg/kg 11FYAN 3,77,63

ET3065000 BUTYRIC ACID, 3-FLUORO-2-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 63867-19-6 MW: 144.09 MOLFM: C4-H6-F-O3 .Na
SYN: beta-FLUORO-alpha-HYDROXYBUTYRIC ACID SODIUM SALT
TXDS: orl-rat LDLo:1 mg/kg 11FYAN 3,77,63

ET3150000 BUTYRIC ACID, 2-FLUORO-, ISOPROPYL ESTER
UPDT:7901 CAS: 63867-20-9 MW: 148.20 MOLFM: C7-H13-F-O2
TXDS: ihl-mus LCLo:50 mg/m3/10M NDRC** No.9-4-1-19,44
ihl-rpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-19,44

ET3325000 BUTYRIC ACID, 4-FLUORO-, ISOPROPYL ESTER
UPDT:7901 CAS: 63904-97-2 MW: 148.20 MOLFM: C7-H13-F-O2
SYN: ISOPROPYL gamma-FLUOROBUTYRATE * TL 1142
TXDS: ihl-mus LCLo:10 mg/m3/10M NDRC** No.9-4-1-19,44
ihl-rpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-19,44

ET3400000 BUTYRIC ACID, 2-FLUORO-3-METHYL-
UPDT:7901 CAS: 1578-62-7 MW: 120.14 MOLFM: C5-H9-F-O2
SYN: 2-FLUORO-3-METHYLBUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02943

ET3500000 BUTYRIC ACID, 4-FLUORO-, METHYL ESTER
UPDT:7901 CAS: 406-20-2 MW: 120.14 MOLFM: C5-H9-F-O2
SYN: METHYL gamma-FLUOROBUTYRATE * METHYL omega-FLUOROBUTYRATE * METHYL 4-FLUOROBUTYRATE * TL 1095
TXDS: orl-rat LDLo:25 mg/kg NCNSA6 5,17,53
ihl-rat LC50:350 mg/m3/10M NTIS** PB158-508
ihl-mus LC50:120 mg/m3/10M NTIS** PB158-508
scu-mus LDLo:1 mg/kg 11FYAN 3,78,63
ihl-dog LC50:50 mg/m3/10M NTIS** PB158-508
ihl-mky LC50:500 mg/m3/10M NTIS** PB158-508
ivn-mky LDLo:3 mg/kg PAREAQ 1,383,49
ihl-cat LC50:35 mg/m3/10M NTIS** PB158-508
ivn-cat LD50:200 ug/kg PAREAQ 1,383,49
ihl-rbt LC50:35 mg/m3/10M NTIS** PB158-508
ivn-rbt LD50:100 ug/kg PAREAQ 1,383,49
ihl-rpg LC50:70 mg/m3/10M NTIS** PB158-508
BUTYRIC ACID, gamma-FLUORO-, SODIUM SALT see: ET3675000

ET3630000 BUTYRIC ACID, 2-FLUORO-, SODIUM SALT
UPDT:7901 CAS: 63867-21-0 MW: 128.09 MOLFM: C4-H6-F-O2 .Na
SYN: alpha-FLUOROBUTYRIC ACID SODIUM SALT * 2-FLUOROBUTYRIC ACID SODIUM SALT
TXDS: orl-rat LDLo:5 mg/kg 11FYAN 3,78,63

ET3675000 BUTYRIC ACID, 4-FLUORO-, SODIUM SALT
UPDT:7901 CAS: 502-84-1 MW: 128.09 MOLFM: C4-H6-F-O2 .Na
SYN: BUTYRIC ACID, gamma-FLUORO-, SODIUM SALT * SODIUM gamma-FLUOROBUTYRATE * SODIUM omega-FLUOROBUTYRATE * TL 1143
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,7,53
ipr-mus LD50:650 mg/kg 11FYAN 3,60,63
scu-mus LD50:4 mg/kg NATUAS 172,1139,53
BUTYRIC ACID, 4-FLUOROTHIO-, METHYL ESTER see: EK6175000

ET4025000 BUTYRIC ACID, HEPTAFLUORO-
UPDT:7908 CAS: 375-22-4 MW: 214.05 MOLFM: C4-H-F7-O2
TXDS: ipr-mus LD50:153 mg/kg CBCCT* 2,56,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET4200000 BUTYRIC ACID, HEPTAFLUORO-, ETHYL ESTER
UPDT:7908 CAS: 356-27-4 MW: 242.11 MOLFM: C6-H5-F7-O2
TXDS: ipr-rbt LD50:250 mg/kg CBCCT* 2,299,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET4250000 BUTYRIC ACID, 4-(((3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYL-4-PYRIDYL)METHYL)AMINO)-, HYDROCHLORIDE
UPDT:7906 MW: 290.78 MOLFM: C12-H18-N2-O4 .Cl-H
SYN: 4-(3-HYDROXY-5-HYDROXYMETHYL-2-METHYL-4-PYRIDYL)METHYLAMINOBUTYRIC ACID, HYDROCHLORIDE * PYRIDOXYL-gamma-AMINOBUTTERSAURE HYDROCHLORID (German)
TXDS: orl-mus LD50:7100 mg/kg ARZNAD 11,922,61
scu-mus LD50:2150 mg/kg ARZNAD 11,922,61
BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE see: LU3500000

ET4700000 BUTYRIC ACID, 3-HYDROXY-, METHYL ESTER
UPDT:7901 CAS: 1487-49-6 MW: 118.15 MOLFM: C5-H10-O3
SYN: METHYL-3-HYDROXYBUTYRATE
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46

ET4725000 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11, 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha, 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE
UPDT:7901 CAS: 1448-23-3 MW: 496.61 MOLFM: C25-H36-O10
SYN: GLARUBIN * GLAUCARUBIN * GLAUMEBA * MK-53 * SIMARUBACEAE
TXDS: orl-hmn TDLo:3 mg/kg TFX:GIT 12VXA5 8,491,68

ET4750000 BUTYRIC ACID, 4-HYDROXY-, SODIUM SALT
UPDT:7911 CAS: 502-85-2 MW: 126.10 MOLFM: C4-H7-O3 .Na
SYN: GAMMA OH * 4-HYDROXYBUTYRIC ACID SODIUM SALT * SODIUM gamma-HYDROXYBUTYRATE * SODIUM OXYBATE * SOMSANET * WY-3478
TXDS: ipr-rat LD50:1650 mg/kg THERAP 32,375,77
ipr-mus LD50:3330 mg/kg RPTOAN 36,61,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET4800000 BUTYRIC ACID, 3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 1547-36-0 MW: 226.09 MOLFM: C5-H4-F6-O3

SYN: 3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)BUTYRIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:600 mg/kg JMCMAR 13,1215,70

BUTYRIC ACID, 4-(INDOLYL)- see: NL5250000

BUTYRIC ACID, 2-(4-ISOBUTYLCYCLOHEX-1-ENYL)-, dl- see: GW2512000

ET5020000 BUTYRIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 539-90-2 MW: 144.24 MOLFM: C8-H16-02
TXDS: orl-rbt LD50:9520 mg/kg IMSUAJ 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET5030000 BUTYRIC ACID, 2-(4-ISOBUTYLPHENYL)-
UPDT:7901 CAS: 55837-18-8 MW: 172.30 MOLFM: C10-H20-02
SYN: BUTIBUFEN * 2-(4-ISOBUTYLPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:810 mg/kg EJMCA5 13,77,78

BUTYRIC ACID LACTONE see: LU3500000

ET5075000 BUTYRIC ACID, 3-MERCAPTO-
UPDT:7901 CAS: 26473-49-4 MW: 120.18 MOLFM: C4-H8-02-S
TXDS: ipr-rat LDLo:100 mg/kg CURL** -,13,62

ET5250000 BUTYRIC ACID, 3-METHOXY-
UPDT:7901 CAS: 10024-70-1 MW: 118.15 MOLFM: C5-H10-03
SYN: BUTANOIC ACID, 3-METHOXY- * 3-METHOXY BUTANOIC ACID * 3-METHOXYBUTYRIC ACID
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:3030 mg/kg AMIHBC 10,61,54

BUTYRIC ACID, 3-METHYL- see: NY1400000

ET5450000 BUTYRIC ACID, 2-(3-(N-METHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)-
UPDT:7901 CAS: 23217-82-5 MW: 612.98 MOLFM: C13-H14-I3-N-03
SYN: 2-(3-(N-METHYLACETAMIDO)-2,4,6-TRIODOPHENYL)BUTYRIC ACID
TXDS: orl-mus LD50:700 mg/kg JMCMAR 13,559,70
ivn-mus LD50:600 mg/kg JMCMAR 13,559,70

BUTYRIC ACID, 3-METHYL-, ALLYL ESTER see: NY1412000

ET5480000 BUTYRIC ACID, 4-(p-(9-(3-METHYLAMINOACRIDINYL)AMINO)PHENYL)-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 MW: 430.46 MOLFM: C24-H23-N3-02 .Cl-H .1/2H2-O
SYN: 4-(p-(9-(3-METHYLAMINOACRIDINYL)AMINO)PHENYL)BUTYRIC ACID, HYDROCHLORIDE, HEMIHYDRATE
TXDS: ipr-mus LD10:400 mg/kg JMCMAR 21,430,78

ET5500000 BUTYRIC ACID, METHYL ESTER
UPDT:7908 CAS: 623-42-7 MW: 102.15 MOLFM: C5-H10-02
SYN: METHYL BUTYRATE * METHYL-n-BUTYRATE * METHYL BUTYRATE (DOT)
TXDS: orl-rbt LD50:3380 mg/kg IMSUAJ 41,31,72
skn-rbt LD50:3560 mg/kg TXAPA9 42,417,77
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET5600000 BUTYRIC ACID, 2-METHYL-, 9-ester with 9,10-DIHYDRO-9,10-DIHYDRO-9,10-DIHYDROXY- 8,8-DIMETHYL-2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-ACETATE
UPDT:7901 CAS: 477-32-7 MW: 388.45 MOLFM: C21-H24-07
SYN: CARDINE * CARDUBEN * 3-(alpha-METHYLBUTYRYLOXY)-4-ACETOXY-3,4-DIHYDROSESELINE * VISNADIN * VISNADINE
TXDS: orl-mus LD50:2240 mg/kg ARZNAD 17,283,67
ivn-rbt LDLo:50 mg/kg ARZNAD 17,283,67

BUTYRIC ACID, 3-METHYL-, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, (E)- see: RG5927700

BUTYRIC ACID, 3-METHYL-, ETHYL ESTER see: NY1504000

ET5700000 BUTYRIC ACID, METHYLNITROSAMINO METHYL ESTER
UPDT:7905 MW: 160.20 MOLFM: C6-H12-N2-03
SYN: N-(1-BUTYROXYMETHYL)METHYLNITROSAMINE * METHYLAMINE, N-(1-BUTYROXYMETHYL)-N-NITROSO- * N-NITROSO-N-(1-BUTYROXYMETHYL)METHYL AMINE
TXDS: orl-rat LD50:800 mg/kg ZKKOBW 91,317,78
orl-rat TDLo:60 mg/kg/90D-I TFX:ETA ZKKOBW 91,317,78

ET5775000 BUTYRIC ACID, 4-(2-METHYLPIPERIDINO)-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63867-22-1 MW: 235.79 MOLFM: C11-H21-N-02 .Cl-H
SYN: DF 542 * METHYL-gamma-(2-METHYLPIPERIDINO)BUTYRATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:70 mg/kg AIPTAK 145,233,63

ET5950000 BUTYRIC ACID, 4-MORPHOLINO-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63867-23-2 MW: 223.73 MOLFM: C9-H17-N-03 .Cl-H
SYN: DF 532 * METHYL-gamma-MORPHOLINOBUTYRATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:475 mg/kg AIPTAK 145,233,63

ET5955000 BUTYRIC ACID, 3-OXO-, ETHYL ESTER, 2-PHENYLHYDRAZONE
UPDT:7901 MW: 234.28 MOLFM: C12-H14-N2-03
SYN: ETHYL alpha,beta-DIOXYBUTYRATE alpha-PHENYLHYDRAZONE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01821

ET5955800 BUTYRIC ACID, 2-(p-(1-OXO-2-ISOINDOLINYL)PHENYL)-, (+-)-
UPDT:8002 CAS: 63610-08-2 MW: 295.36 MOLFM: C18-H17-N-03
SYN: 4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-ETHYL-BENZENEACETIC ACID * INDOBUFEN * K-3920 * 1-OXO-2-(p-((alpha-ETHYL)CARBOXYMETHYL)PHENYL)ISOINDOLINE
TXDS: orl-rat LD50:373 mg/kg DRFUD4 4,109,79
ipr-rat LD50:345 mg/kg DRFUD4 4,109,79
orl-mus LD50:697 mg/kg DRFUD4 4,109,79
ipr-mus LD50:333 mg/kg DRFUD4 4,109,79
ivn-mus LD50:370 mg/kg DRFUD4 4,109,79

ET5957500 BUTYRIC ACID, 2-PHENYL-
UPDT:7908 CAS: 90-27-7 MW: 164.22 MOLFM: C10-H12-02
SYN: 2-PHENYLBUTYRIC ACID * alpha-PHENYL BUTYRIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03832
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET5960000 BUTYRIC ACID, 2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE
UPDT:7901 MW: 499.62 MOLFM: C18-H29-N-03 .C6-H8-07
SYN: ABBOTT 36581 * ACODEEN * BUTAMIRATE CITRATE * BUTAMYRATE CITRATE * 2-(2-(DIETHYLAMINO)ETHOXY)-ETHYL 2-PHENYLBUTYRATE CITRATE * alpha-ETHYLBENZENEACETIC ACID 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER CITRATE * HH-197 * 2-PHENYLBUTYRIC ACID 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER CITRATE * SINCODEX * SINECOD
TXDS: orl-mus LD50:1200 mg/kg 12VXA5 9,193,76

ET5965000 BUTYRIC ACID, 2-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 299.88 MOLFM: C16-H25-N-02 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 2-PHENYLBUTYRATE HYDROCHLORIDE * ETHANOL, 2-(DIETHYLAMINO)-, 2-PHENYLBUTYRATE, HYDROCHLORIDE * alpha-PHENYL-BUTYRATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French)
TXDS: idr-mus LD50:1500 mg/kg AIPTAK 59,149,38

ET5970000 BUTYRIC ACID, 2-PHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 313.91 MOLFM: C17-H27-N-02 .Cl-H
SYN: 3-(DIETHYLAMINO)PROPYL 2-PHENYLBUTYRATE HYDROCHLORIDE * alpha-PHENYL-BUTYRATE du DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) * PROPANOL, 3-(DIETHYLAMINO)-, 2-PHENYLBUTYRATE HYDROCHLORIDE
TXDS: idr-mus LD50:1100 mg/kg AIPTAK 59,149,38

ET5975000 BUTYRIC ACID, PENTYL ESTER
UPDT:7908 CAS: 540-18-1 MW: 158.27 MOLFM: C9-H18-02
SYN: AMYL BUTYRATE * n-AMYL BUTYRATE * PENTYL BUTYRATE
TXDS: orl-rat LD50:12210 mg/kg FCTXAV 2,327,64
orl-gpg LD50:11950 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET5980000 BUTYRIC ACID, 2-PHENYL-, 2-(3-METHYL-2-PHENYLMORPHOLINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7905 CAS: 6474-85-7 MW: 403.99 MOLFM: C23-H29-N-03 .Cl-H
SYN: alpha-ETHYLBENZENEACETIC ACID 2-(3-METHYL-2-PHENYL-4-MORPHOLINYL)ETHYL ESTER HYDROCHLORIDE * FENBUTRAZATE HYDROCHLORIDE * 2-(3-METHYL-2-PHENYLMORPHOLINO)ETHYL 2-PHENYLBUTYRATE HYDROCHLORIDE * 4-MORPHOLINEETHANOL, 3-METHYL-2-PHENYL-, 2-PHENYLBUTYRATE (ester) HYDROCHLORIDE * PHENBUTRAZATE HYDROCHLORIDE * PHENYL-AETHYL-ESSIGSAEURE-(PHENYL-METHYL)-MORPHOLINO-N-AETHANOLESTER-HYDROCHLORID (German) * 2-PHENYLBUTYRIC ACID 2-(3-METHYL-2-PHENYLMORPHOLINO)ETHYL ESTER HYDROCHLORIDE * R 381
TXDS: orl-mus LD50:3200 mg/kg ARZNAD 5,526,55
scu-mus LD50:2800 mg/kg ARZNAD 5,526,55

ET6000000 BUTYRIC ACID, 2-PHENYL-, 3-(2''-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63867-24-3 MW: 303.49 MOLFM: C19-H29-N-02
TXDS: scu-mus LD50:305 mg/kg RCPRAN 15,143,54
ivn-mus LD50:18 mg/kg RCPRAN 15,143,54

ET6050000 BUTYRIC ACID, 2-PHENYL-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 66859-51-6 MW: 339.95 MOLFM: C19-H29-N-02 .Cl-H
SYN: 2-PHENYLBUTYRIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:305 mg/kg JACSAT 68,2592,46
ivn-mus LD50:18 mg/kg JACSAT 68,2592,46

ET6070000 BUTYRIC ACID, alpha-PHENYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-67-6 MW: 291.80 MOLFM: C16-H17-N-02 .Cl-H
SYN: BENZENEACETIC ACID, alpha-ETHYL-, 2-PYRIDYLMETHYL ESTER HYDROCHLORIDE * F 1172 * METHANOL, 2-PYRIDYL-, alpha-PHENYLBUTYRATE, HYDROCHLORIDE * 2-PYRIDYLMETHYL alpha-PHENYLBUTYRATE HYDROCHLORIDE
TXDS: orl-mus LD50:2200 mg/kg CHTPBA 8,297,73

ET6140000 BUTYRIC ACID, 4-PIPERIDINO-
UPDT:7901 CAS: 4672-16-6 MW: 171.27 MOLFM: C9-H17-N-02
SYN: DF 473 * 4-PIPERIDINEBUTYRIC ACID * gamma-PIPERIDINOBUTYRIC ACID
TXDS: ivn-mus LD50:25 mg/kg AIPTAK 145,233,63

ET6200000 BUTYRIC ACID, PROPYL ESTER
UPDT:7908 CAS: 105-66-8 MW: 130.21 MOLFM: C7-H14-02
TXDS: orl-rbt LD50:5729 mg/kg IMSUAJ 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET6300000 BUTYRIC ACID, 4-(PYRROLIDIN-1-YL)-, METHYL ESTER
UPDT:7901 CAS: 22041-24-3 MW: 171.27 MOLFM: C9-H17-N-02
TXDS: ivn-mus LD50:15 mg/kg BJPCBM 34,345,68

ET6350000 BUTYRIC ACID, 2-(2-QUINOXALOYL)AMINO-
UPDT:7901 CAS: 56281-34-6 MW: 259.29 MOLFM: C13-H13-N3-03
SYN: N-(2-QUINOXALOYL)-DL-alpha-AMINOBUTYRIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03397

ET6475000 BUTYRIC ACID, 2,3,4,6-TETRACHLOROPHENYL ESTER
UPDT:7901 CAS: 7476-82-6 MW: 301.98 MOLFM: C10-H8-Cl4-02
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,101,56

ET6600000 BUTYRIC ACID, 4-(2,4,5-TRICHLOROPHENOXY)-
UPDT:7901 CAS: 93-80-1 MW: 283.54 MOLFM: C10-H9-Cl3-03
SYN: 4-(2,4,5-TRICHLOROPHENOXY)BUTYRIC ACID
TXDS: orl-mus TDLo:680 mg/kg/(11-13D preg) TFX:TER AECTCV 6,33,77

ET6700000 BUTYRIC ACID, 4-(p-TRIFLUOROACETAMIDOPHENYL)-, METHYL ESTER
UPDT:7901 MW: 289.28 MOLFM: C13-H14-F3-N-03
SYN: METHYL 4-(p-TRIFLUOROACETAMIDOPHENYL)BUTYRATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02292

BUTYRIC ACID, 4,4,4-TRINITRO- see: EK8400000

ET7000000 BUTYRIC ACID, VINYL ESTER
UPDT:7901 CAS: 123-20-6 MW: 114.16 MOLFM: C6-H10-02
SYN: VINYL BUTYRATE
IRDS: skn-rbt 500 mg open MLD UCDS** 3/24/70
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: ihl-rat LCLo:4000 ppm/4H AMIHBC 4,119,51
orl-rat LD50:8530 mg/kg UCDS** 3/24/70

BUTYRIC ALDEHYDE see: ES2275000

BUTYRIC ETHER see: ET1660000

BUTYRIC or NORMAL PRIMARY BUTYL ALCOHOL see: EO1400000

ET7250000 BUTYRIMIDIC ACID, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 151.66 MOLFM: C6-H13-N-O .Cl-H
SYN: ETHYL BUTYRIMIDATE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04044

ET7350000 BUTYRIN, TRI-
UPDT:7901 CAS: 60-01-5 MW: 302.41 MOLFM: C15-H26-06
SYN: BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER * GLYCEROL TRIBUTYRATE * BUTYRYL TRIGLYCERIDE * GLYCERYL TRIBUTYRATE * TRIBUTYRIN * TRIBUTYROIN
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71
orl-rat TDLo:150 gm/kg/21D-C TFX:NEO JNCIAM 10,361,49
ivn-mus LD50:320 mg/kg APSCAX 40,338,57

gamma-BUTYROBETAINE see: BP3930000

gamma-BUTYROBETAINE HYDROCHLORIDE see: BP3850000

BUTYROLACTONE see: LU3500000

alpha-BUTYROLACTONE see: LU3500000

beta-BUTYROLACTONE see: RQ8050000

gamma-BUTYROLACTONE see: LU3500000

4-BUTYROLACTONE see: LU3500000

gamma-BUTYROLACTONE, 2-ACETYL-2-BENZYL-4-PROPARGYLOXYMETHYL- see: LU3520000

gamma-BUTYROLACTONE, 2-ACETYL-2-ETHOXYCARBONYLMETHYL-4-PROPARGYLOXYMETHYL- see: LT8525000

gamma-BUTYROLACTONE, 2-ACETYL-4-PROPARGYLOXYMETHYL- see: LU3540000

gamma-BUTYROLACTONE, 2-BENZOYL-4-PROPARGYLOXYMETHYL see: LU3550000

gamma-BUTYROLACTONE, 2-BENZYL-4-(2-PROPYNYLOXYMETHYL)- see: LU3560000

gamma-BUTYROLACTONE, 2-ETHOXYCARBONYL-4-(2-PROPYNYLOXYMETHYL)- see: LV2025000

gamma-BUTYROLACTONE, 2-(p-FLUOROBENZYL)-4-(2-PROPYNYLOXYMETHYL)- see: LU3570000

gamma-BUTYROLACTONE, 4-(2-PROPYNYLOXYMETHYL)- see: LU3700000

BUTYRON see: YS6475000

ET8450000 1'-BUTYRONAPHTHONE
UPDT:7901 MW: 198.28 MOLFM: C14-H14-0
TXDS: orl-mus LD50:4200 mg/kg JMCMAR 7,167,64

BUTYRONE see: MJ5600000

ET8750000 BUTYRONITRILE
UPDT:7908 CAS: 109-74-0 MW: 69.12 MOLFM: C4-H7-N
SYN: BUTANENITRILE * PROPYL CYANIDE
IRDS: skn-rbt 395 mg open MLD UCDS** 5/17/60
TXDS: orl-rat LD50:500 mg/kg UCDS** 5/17/60
ihl-rat LCLo:400 ppm BJIMAG 27,1,70
orl-mus LDLo:100 mg/kg KODAK* -,-,71
orl-rbt LDLo:100 mg/kg AEXPBL 34,247,1894
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62
scu-rbt LDLo:10 mg/kg AIPTAK 5,161,1899
skn-gpg LDLo:100 mg/kg KODAK* -,-,71
scu-frg LDLo:3100 mg/kg AIPTAK 5,161,1899
CRIT DOC: OCCUPATIONAL EXPOSURE TO NITRILES recm std-air:TWA 22 mg/m3 NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

BUTYRONITRILE, 2-ACETYLAMINO-2-PHENYL- see: AB5957500

ET8850000 BUTYRONITRILE, 4-ANILINO-
UPDT:7901 MW: 160.24 MOLFM: C10-H12-N2
SYN: 4-ANILINOBUTYRONITRILE * 3-ANILINOPROPYL CYANIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03391

ET8875000 BUTYRONITRILE, 2-BENZYL-3-OXO-2-PHENYL-
UPDT:7901 MW: 249.33 MOLFM: C17-H15-N-O
SYN: 2-ACETYL-2,3-DIPHENYLPROPIONITRILE * 2-BENZYL-3-OXO-2-PHENYLBUTYRONITRILE * PROPIONITRILE, 2-ACETYL-2,3-DIPHENYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04753

ET8925000 BUTYRONITRILE, 4-BROMO-
UPDT:7908 CAS: 5332-06-9 MW: 148.02 MOLFM: C4-H6-Br-N
SYN: 4-BROMOBUTYRONITRILE * USAF DO-6
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET9000000 BUTYRONITRILE, 2-CARBAMOYL-
UPDT:7901 MW: 112.15 MOLFM: C5-H8-N2-O
SYN: BUTYRAMIDE, 2-CYANO- * 2-CARBAMOYLBUTYRONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02339

ET9050000 BUTYRONITRILE, 4-(DIBUTYLAMINO)-, PICRATE
UPDT:7901 MW: 425.50 MOLFM: C12-H24-N2 .C6-H3-N3-O7
SYN: 4-(DIBUTYLAMINO)BUTYRONITRILE PICRATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03524

ET9100000 BUTYRONITRILE, 4-(DICHLOROMETHYLSILYL)-
UPDT:7908 CAS: 1190-16-5 MW: 182.14 MOLFM: C5-H9-Cl2-N-Si
SYN: 3-CYANOPROPYLDICHLOROMETHYLSILANE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1490 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ET9275000 BUTYRONITRILE, 4-(2,4-DICHLOROPHENOXY)-
UPDT:7901 CAS: 63867-25-4 MW: 230.10 MOLFM: C10-H9-Cl2-N-O
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,301,50

BUTYRONITRILE, 4-(DIETHOXYMETHYLSILYL)- see: VV2770000

ET9625000 BUTYRONITRILE, 2,4-DIHYDROXY-3,3-DIMETHYL-
UPDT:7901 CAS: 10232-92-5 MW: 129.18 MOLFM: C6-H11-N-O2
TXDS: orl-rat LD50:310 mg/kg AIHAAP 23,95 62
skn-rbt LD50:13 mg/kg AIHAAP 23,95,62

BUTYRONITRILE 2,2-DIISOPROPYL-4-DIMETHYLAMINO- see: ET9805000

ET9700000 BUTYRONITRILE, 4-(DIMETHYLAMINO)-2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-
UPDT:7901 CAS: 2809-47-4 MW: 259.44 MOLFM: C16-H25-N3
SYN: 4-(DIMETHYLAMINO-2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:320 mg/kg JMCMAR 8,589,65

ET9800000 BUTYRONITRILE, 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63867-26-5 MW: 314.89 MOLFM: C19-H22-N2 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYLBUTYRONITRILE HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JPETAB 98,121,50

ET9805000 BUTYRONITRILE, 2-(2-DIMETHYLAMINOETHYL)-2-ISOPROPYL-3-METHYL-
UPDT:7901 CAS: 3582-37-4 MW: 196.38 MOLFM: C12-H24-N2
SYN: BUTYRONITRILE 2,2-DIISOPROPYL-4-DIMETHYLAMINO- * alpha,alpha-DIISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)ACETONITRILE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 8,698,65

BUTYRONITRILE, 2-(2-DIMETHYLAMINOETHYL)-3-METHYL-2-(2-NAPHTHYL)- see: QJ1383000

BUTYRONITRILE, 2-DIMETHYLAMINOETHYL-3-METHYL-2-NAPHTHYLMETHYL- see: QK0304000

ET9810000 BUTYRONITRILE, 4-(DIMETHYLAMINO)-2-ETHYL-2-PHENYL-
UPDT:7901 CAS: 2809-44-1 MW: 216.36 MOLFM: C14-H20-N2
SYN: 4-(DIMETHYLAMINO)-2-ETHYL-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,589,65

BUTYRONITRILE, 4-DIMETHYLAMINO-2-ISOPROPYL-2-(2-NAPHTHYL)- see: QJ1383000

BUTYRONITRILE, 4-DIMETHYLAMINO-2-ISOPROPYL-2-NAPHTHYLMETHYL- see: QK0304000

ET9820000 BUTYRONITRILE, 4-(DIMETHYLAMINO)-2-ISOPROPYL-2-PHENYL-
UPDT:7901 CAS: 2809-45-2 MW: 230.39 MOLFM: C15-H22-N2
SYN: 4-(DIMETHYLAMINO)-2-ISOPROPYL-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,589,65

ET9830000 BUTYRONITRILE, 4-(DIMETHYLAMINO)-2-METHYL-2-PHENYL-
UPDT:7901 CAS: 2809-43-0 MW: 202.33 MOLFM: C13-H18-N2
SYN: 4-(DIMETHYLAMINO)-2-METHYL-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 8,589,65

BUTYRONITRILE, 4-DIMETHYLAMINO-2-(2-NAPHTHYL)- see: QJ1382100

ET9845000 BUTYRONITRILE, 4-DIMETHYLAMINO-2-PHENYL-
UPDT:7901 MW: 188.30 MOLFM: C12-H16-N2
SYN: alpha-(beta-DIMETHYLAMINOETHYL)BENZYL CYANIDE * 2-(2-DIMETHYLAMINOETHYL)-2-PHENYLACETONITRILE * 4-DIMETHYLAMINO-2-PHENYLBUTYRONITRILE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00368

ET9850000 BUTYRONITRILE, 3,3-DIMETHYL-4-(DIMETHYLAMINO)-2-HYDROXY-
UPDT:7905 CAS: 63867-27-6 MW: 156.26 MOLFM: C8-H16-N2-O
SYN: 2,2-DIMETHYL-3-DIMETHYLAMINOPROPIONALDEHYDE CYANOHYDRIN * PROPIONALDEHYDE CYANOHYDRIN, 2,2-DIMETHYL-3-DIMETHYL-AMINO * USAF A-4642
TXDS: ipr-mus LD50:10 mg/kg NTIS** AD277-689

ET9900000 BUTYRONITRILE, 3,4-EPOXY-
UPDT:7901 CAS: 6509-08-6 MW: 83.10 MOLFM: C4-H5-N-O
SYN: 1,2-EPOXYBUTYRONITRILE
TXDS: scu-mus TDLo:325 mg/kg/81W-I TFX:NEO JNCIAM 46,143,71

ET9950000 BUTYRONITRILE, 2-ETHYL-2-HYDROXY-
UPDT:7905 CAS: 34451-66-6 MW: 113.18 MOLFM: C6-H11-N-O
SYN: 3-PENTANONE CYANOHYDRIN * USAF A-17195
TXDS: ipr-mus LD50:1 mg/kg NTIS** AD277-689

EU0175000 BUTYRONITRILE, 4-FLUORO-
UPDT:7901 CAS: 407-83-0 MW: 87.11 MOLFM: C4-H6-F-N
SYN: gamma-FLUOROBUTYRONITRILE * 4-FLUOROBUTYRONITRILE * TL 1126
TXDS: ipr-mus LD50:16 mg/kg JACSAT 78,3484,56
scu-mus LD50:16 mg/kg CLDND*

BUTYRONITRILE, 2-ISOPROPYL-4-MORPHOLINO-2-PHENYL- see: EU0550000

BUTYRONITRILE, 2-METHYL- see: NY1750000

EU0550000 BUTYRONITRILE, 3-METHYL-2-(2-MORPHOLINOETHYL)-2-PHENYL-
UPDT:7901 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: BUTYRONITRILE, 2-ISOPROPYL-4-MORPHOLINO-2-PHENYL- * 3-METHYL-2-(2-MORPHOLINOETHYL)-2-PHENYLBUTYRONITRILE * PENTANE, 3-CYANO-2-METHYL-5-MORPHOLINO-3-PHENYL
TXDS: ipr-mus LD50:280 mg/kg JMCMAR 8,589,65

EU0570000 BUTYRONITIRLE, 2-METHYL-4-MORPHOLINO-2-PHENYL-
UPDT:7901 CAS: 1425-59-8 MW: 244.37 MOLFM: C15-H20-N2-O
SYN: 2-METHYL-4-MORPHOLINO-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:320 mg/kg JMCMAR 8,589,65

EU0590000 BUTYRONITRILE, 2-METHYL-2-PHENYL-4-PIPERIDINO-
UPDT:7901 CAS: 2809-48-5 MW: 242.40 MOLFM: C16-H22-N2
SYN: 2-METHYL-2-PHENYL-4-PIPERIDINOBUTYRONITRILE
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 8,589,65

EU0595000 BUTYROPHENONE, 4-(4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-YL)-4'-FLUORO-, HYDROCHLORIDE
UPDT:8001 MW: 351.93 MOLFM: C20-H26-F-N-O .Cl-H
SYN: 4-(4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-YL)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE * 4-(3-(4-FLUOROBENZOYL)PROPYL)-4-AZAHOMOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,411,71

EU0600000 BUTYROPHENONE, 3-METHYL-4'-PIPERIDINOCARBONYLMETHOXY-
UPDT:7901 MW: 303.44 MOLFM: C18-H25-N-O3
SYN: 3-METHYL-4'-PIPERIDINYLCARBONYLMETHOXYBUTYROPHENONE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,574,73

EU0610000 BUTYRONITRILE, 2-(2-MORPHOLINOETHYL)-2-PHENYL-
UPDT:7901 CAS: 2809-52-1 MW: 258.40 MOLFM: C16-H22-N2-O
SYN: 2-(2-MORPHOLINOETHYL)-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,589,65

EU0630000 BUTYRONITRILE, 4-MORPHOLINO-2-(2-MORPHOLINOETHYL)-2-PHENYL-
UPDT:7901 CAS: 1241-77-6 MW: 343.52 MOLFM: C20-H29-N3-O2
SYN: 4-MORPHOLINO-2-(2-MORPHOLINOETHYL)-2-PHENYLBUTYRONITRILE
TXDS: ipr-mus LD50:770 mg/kg JMCMAR 8,589,65

EU0650000 BUTYRONITRILE, 2-PHENYL-2-(2-PIPERIDINOETHYL)-
UPDT:7901 CAS: 2809-49-6 MW: 256.43 MOLFM: C17-H24-N2
SYN: 2-PHENYL-2-(2-PIPERIDINOETHYL)BUTYRONITRILE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 8,589,65

EU0670000 BUTYRONITRILE, 2-PHENYL-2-(2-PIPERIDINOETHYL)-3-METHYL-
UPDT:7901 CAS: 2809-50-9 MW: 270.46 MOLFM: C18-H26-N2
SYN: 2-PHENYL-2-(2-PIPERIDINOETHYL)-3-METHYLBUTYRONITRILE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 8,589,65

EU0690000 BUTYRONITRILE, 2-PHENYL-4-PIPERIDINO-2-(2-PIPERIDINOETHYL)-
UPDT:7901 CAS: 1241-76-5 MW: 339.58 MOLFM: C22-H33-N3
SYN: 2-PHENYL-4-PIPERIDINO-2-(2-PIPERIDINOETHYL)BUTYRONITRILE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 8,589,65

BUTYRONITRILE, 4-(TRICHLOROSILYL)- see: VV2775000

BUTYRONITRILE, 4-(TRIETHOXYSILYL)- see: VV2785000

BUTYROPHENONE, p-AMINO- see: JI4280000

EU1080000 BUTYROPHENONE, 3'-AMINO-2'-(2-(DIETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7907 MW: 351.36 MOLFM: C16-H26-N2-O2 .2Cl-H
SYN: BUTYROPHENONE, 5'-AMINO-6'-(2-(DIETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE * 2-BUTYRYL-6-AMINO-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 5'-AMINO-6'-(2-(DIETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE see: EU1080000

EU1100000 BUTYROPHENONE, 3-AMINO-2-(2-(DIISOPROPYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7903 MW: 379.42 MOLFM: C18-H30-N2-O2 .2Cl-H
SYN: 3-AMINO-2-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE DIHYDROCHLORIDE * REC 7-0591
TXDS: orl-rat LD50:238 mg/kg ARZNAD 16,1275,66
scu-rat LD50:111 mg/kg ARZNAD 16,1275,66
ivn-rat LD50:3 mg/kg ARZNAD 16,1275,66
orl-mus LD50:42 mg/kg ARZNAD 16,1275,66
ipr-mus LD50:38 mg/kg ARZNAD 16,1275,66
scu-mus LD50:42 mg/kg ARZNAD 16,1275,66
ivn-mus LD50:7800 ug/kg ARZNAD 16,1275,66
ivn-cat LD50:5 mg/kg ARZNAD 16,1275,66

EU1120000 BUTYROPHENONE, 3'-AMINO-2'-(2-(DIISOPROPYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7907 MW: 379.42 MOLFM: C18-H30-N2-O2 .2Cl-H
SYN: BUTYROPHENONE, 5'-AMINO-6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, DIHYDROCHLORIDE * 2-BUTYRYL-6-AMINO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:38 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 5'-AMINO-6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, DIHYDROCHLORIDE see: EU1120000

EU1150000 BUTYROPHENONE, 2-BROMO-2-METHYL-4'-(p-NITROPHENYL)-
UPDT:7905 MW: 362.25 MOLFM: C17-H16-Br-N-O3
SYN: 2-BROMO-2-METHYL-4'-(p-NITROPHENYL)BUTYROPHENONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04111

EU1225000 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',6'-DIHYDROXY-4'-METHOXY-
UPDT:7901 CAS: 114-43-2 MW: 446.54 MOLFM: C24-H30-O8
SYN: DEASPIDIN * DESASPIDIN * DESASPIDIN BB * DESASPIDINE * ROSAPIN
TXDS: orl-mus LD50:340 mg/kg APTOA6 25,33,67

EU1400000 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',4',6'-TRIHYDROXY-5'-METHYL-
UPDT:7901 CAS: 114-42-1 MW: 446.54 MOLFM: C24-H30-O8
SYN: FLAVASPIDIC ACID * FLAVASPIDSAEURE (German) * POLYSTICHOCITRIN * TOXIFREN
TXDS: orl-mus LD50:690 mg/kg APTOA6 25,33,67
unk-frg LDLo:400 mg/kg AEXPBL 47,1,1902

BUTYROPHENONE, 3'-CHLORO-6'-(2-(DIISOPROPYLAMINO)ETHOXY)- see: EU1450000

EU1450000 BUTYROPHENONE, 5'-CHLORO-2'-(2-(DIISOPROPYLAMINO)ETHOXY)-
UPDT:7907 MW: 325.92 MOLFM: C18-H28-Cl-N-O2
SYN: BUTYROPHENONE, 3'-CHLORO-6'-(2-(DIISOPROPYLAMINO)ETHOXY)- * 2-BUTYRYL-4-CHLORO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67

EU1500000 BUTYROPHENONE, 4-(2-(p-CHLOROPHENYL)-5-ETHYL-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'- FLUORO-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 514.51 MOLFM: C26-H31-Cl-F-N-O3 .Cl-H .H2-O
TXDS: ipr-mus LD50:450 mg/kg EJMCA5 12,35,77

EU1575000 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-
UPDT:7911 CAS: 52-86-8 MW: 375.90 MOLFM: C21-H23-Cl-F-N-O2
SYN: ALDO * ALOPERIDIN * ALOPERIDOLO * ALOPERIDON * gamma-(4-(p-CHLORPHENYL)-4-HYDROXPIPERIDINO)-p-FLUORBUTYROPHENONE * 1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE * 4'-FLUORO-4-(4-HYDROXY-4-(4'-CHLOROPHENYL)PIPERIDINO)BUTYROPHENONE * GALOPERIDOL * HALDOL * HALOL * HALOPAL * HALOPERIDOL * HALOPOIDOL * 4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE * PERNOX * LEALGIN COMPOSITUM * R 1625 * SERENACE * SERENELFI * SERNAS * SERNEL * SERENASE * ULIOLIND * ULCOLIND * VESALIUM
TXDS: orl-chd TDLo:13 mg/kg TFX:CNS JAMAAP 239,48,78
orl-wmn TDLo:300 ug/kg/D/(1-7W preg) TFX:TER JAMAAP 231,62,75
orl-rat LD50:165 mg/kg TXAPA9 18,185,71
ipr-rat LD50:27 mg/kg 27ZQAG -,190,72
scu-rat LD50:63 mg/kg 27ZQAG -,190,72
ivn-rat LD50:20 mg/kg APTOA6 23,109,65
unk-rat TDLo:220 mg/kg/(preg) TFX:TER AJOGAH 104,578,69
orl-mus LD50:145 mg/kg 27ZQAG -,190,72
ipr-mus LD50:50 mg/kg JMCMAR 19,122,76
scu-mus LD50:54 mg/kg ARZNAD 11,932,61
ivn-mus LD50:13 mg/kg ARZNAD 11,932,61
unk-mus LD50:18 mg/kg CLPTAT 3,432,62
ivn-dog LD50:79 mg/kg ARZNAD 28,2208,78
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

EU1700000 BUTYROPHENONE, 4-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-85-0 MW: 470.46 MOLFM: C23-H29-N2-O4 .2Cl-H
SYN: 4-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * 1-(o-CHLOROPHENYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE * PIPERAZINE, 1-(o-CHLOROPHENYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,332,68

EU1925000 BUTYROPHENONE, 4-(4-(m-CHLOROPHENYL)-4-(1-PYRROLIDINYLCARBONYL)PIPERIDINO)- 4'-FLUORO-, OXALATE
UPDT:7901 CAS: 2256-06-6 MW: 547.07 MOLFM: C26-H30-Cl-F-N2-O2 .C2-H2-O4
SYN: HALOPERIDIDE OXALATE
TXDS: ivn-rat LD50:28 mg/kg 27ZQAG -,190,72
ivn-mus LD50:13 mg/kg 27ZQAG -,190,72

EU2100000 BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)- 4'-FLUORO-, HYDROCHLORIDE
UPDT:7901 CAS: 17230-87-4 MW: 480.36 MOLFM: C22-H22-Cl-F4-N-O2 .Cl-H
SYN: CLORLUPEROL HYDROCHLORIDE * R 9298 * SEPERIDOL * SEPEROL
TXDS: orl-rat LD50:195 mg/kg 27ZQAG -,186,72
scu-rat LD50:69 mg/kg 27ZQAG -,186,72
ivn-rat LD50:17 mg/kg 27ZQAG -,186,72
scu-mus LD50:47 mg/kg 27ZQAG -,186,72
ivn-mus LD50:19 mg/kg 27ZQAG -,186,72

EU2200000 BUTYROPHENONE, 2'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-BUTYRYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,266,67

EU2215000 BUTYROPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-2'-HYDROXY-, HYDROCHLORIDE
UPDT:7907 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: BUTYROPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE * 4-BUTYRYL-3-HYDROXY-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: EU2200000

BUTYROPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE see: EU2215000

EU2230000 BUTYROPHENONE, 2'-(2-(DIETHYLAMINO)ETHOXY)-3'-NITRO-, HYDROCHLORIDE
UPDT:7907 MW: 344.88 MOLFM: C16-H24-N2-O4 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-5'-NITRO-, HYDROCHLORIDE * 2-BUTYRYL-6-NITRO-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-5'-NITRO-, HYDROCHLORIDE see: EU2230000

EU2275000 BUTYROPHENONE, 4-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)-4'-METHOXY-
UPDT:7901 CAS: 3565-47-7 MW: 335.48 MOLFM: C22-H25-N-O2
SYN: ANISOPERIDONE * 4'-METHOXY-4-(1-(4'-PHENYL)-1,2,3,6-TETRAHYDROPYRIDINO)BUTYROPHENONE * R 1647
TXDS: ivn-rat LD50:23 mg/kg 27ZQAG -,184,72
ivn-mus LD50:29 mg/kg 27ZQAG -,184,72
unk-mus LD50:100 mg/kg CLPTAT 3,432,62

EU2285000 BUTYROPHENONE, 3',4'-DIHYDROXY-
UPDT:7901 CAS: 17386-89-9 MW: 180.22 MOLFM: C10-H12-O3
SYN: 3',4'-DIHYDROXYBUTYROPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

EU2295000 tert-BUTYROPHENONE, 3',4'-DIHYDROXY-
UPDT:7901 MW: 194.25 MOLFM: C11-H14-O3
SYN: 3',4'-DIHYDROXY-tert-BUTYROPHENONE
TXDS: ipr-mus LD50:530 mg/kg JMCMAR 7,178,64

EU2305000 BUTYROPHENONE, 3',4'-DIHYDROXY-2-ETHYL-3-METHYL-
UPDT:7901 CAS: 67114-29-8 MW: 222.31 MOLFM: C13-H18-O3
SYN: 3',4'-DIHYDROXY-2-ETHYL-3-METHYLBUTYROPHENONE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 7,178,64

EU2315000 BUTYROPHENONE, 3',4'-DIHYDROXY-2-METHYL-
UPDT:7901 CAS: 67049-69-8 MW: 194.25 MOLFM: C11-H14-O3
SYN: 3',4'-DIHYDROXY-2-METHYLBUTYROPHENONE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 7,178,64

EU2320000 BUTYROPHENONE, 2-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7903 CAS: 1092-46-2 MW: 327.94 MOLFM: C18-H29-N-O2 .Cl-H
SYN: 2-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE * REC 7-0518
TXDS: orl-rat LD50:446 mg/kg ARZNAD 16,1275,66
scu-rat LD50:935 mg/kg ARZNAD 16,1275,66
orl-mus LD50:147 mg/kg ARZNAD 16,1275,66
ipr-mus LD50:102 mg/kg ARZNAD 16,1275,66
scu-mus LD50:217 mg/kg ARZNAD 16,1275,66
ivn-mus LD50:14 mg/kg ARZNAD 16,1275,66
ivn-cat LD50:6 mg/kg ARZNAD 16,1275,66

EU2322000 BUTYROPHENONE, 2'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7911 CAS: 1092-46-2 MW: 327.94 MOLFM: C18-H29-N-O2 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-BUTYRYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE * KETOCAINE
TXDS: ipr-mus LD50:102 mg/kg JMCMAR 10,266,67

EU2323000 BUTYROPHENONE, 4'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 327.94 MOLFM: C18-H29-N-O2 .Cl-H
SYN: 4-BUTYRYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE * 4'-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE see: EU2322000

EU2324000 BUTYROPHENONE, 2'-(2-(DIISOPROPYLAMINO)ETHOXY)-3'-NITRO-, HYDROCHLORIDE
UPDT:7907 MW: 372.94 MOLFM: C18-H28-N2-O4 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-5'-NITRO-, HYDROCHLORIDE * 2-BUTYRYL-6-NITRO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-5'-NITRO-, HYDROCHLORIDE see: EU2324000

EU2325000 tert-BUTYROPHENONE, 3',4'-DIMETHOXY-
UPDT:7901 MW: 222.31 MOLFM: C13-H18-O3
SYN: 3',4'-DIMETHOXY-tert-BUTYROPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

EU2335000 BUTYROPHENONE, 3',4'-DIMETHOXY-2-METHYL-
UPDT:7901 CAS: 67049-70-1 MW: 222.31 MOLFM: C13-H18-O3
SYN: 3',4'-DIMETHOXY-2-METHYLBUTYROPHENONE
TXDS: ipr-mus LD50:530 mg/kg JMCMAR 7,178,64

EU2338000 BUTYROPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-BUTYRYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: EU2338000

EU2340000 BUTYROPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-2'-HYDROXY-, HYDROCHLORIDE
UPDT:7907 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: BUTYROPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE * 4-BUTYRYL-3-HYDROXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 4'-(2-(DIMETHYLAMINO)ETHOXY)-6'-HYDROXY-, HYDROCHLORIDE see: EU2340000

EU2345000 BUTYROPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE
UPDT:7907 MW: 301.85 MOLFM: C15-H23-N-O3 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE * 2-BUTYRYL-5-METHOXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-4'-METHOXY-, HYDROCHLORIDE see: EU2345000

EU2350000 BUTYROPHENONE, 2-(DIMETHYLAMINO)METHYL-, MALEATE
UPDT:7901 CAS: 53207-31-1 MW: 321.41 MOLFM: C13-H19-N-O .C4-H4-O4
SYN: 2-(DIMETHYLAMINO)METHYLBUTYROPHENONE MALEATE * PROPIOPHENONE, 3-DIMETHYLAMINO-2-ETHYL-, MALEATE
TXDS: ipr-mus LD50:76 mg/kg JMCMAR 17,819,74

EU2365000 BUTYROPHENONE, 4-(1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'-FLUORO-, HYDROCHLORIDE
UPDT:7901 CAS: 63377-07-1 MW: 357.89 MOLFM: C18-H24-F-N-O3 .Cl-H
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 9-(3-(p-FLUOROBENZOYL)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 12,35,77

EU2380000 BUTYROPHENONE, 4-(5-ETHYL-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'-FLUORO-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 403.97 MOLFM: C20-H28-F-N-O3 .Cl-H .H2-O
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg EJMCA5 12,35,77

EU2390000 BUTYROPHENONE, 4-(5-ETHYL-2-(m-FLUOROPHENYL)-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'- FLUORO-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 498.06 MOLFM: C26-H31-F2-N-O3 .Cl-H .H2-O
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL)-2-(m-FLUOROPHENYL)-
TXDS: ipr-mus LD50:225 mg/kg EJMCA5 12,35,77

EU2410000 BUTYROPHENONE, 4-(5-ETHYL-2-(p-FLUOROPHENYL)-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'- FLUORO-, HYDROCHLORIDE
UPDT:7901 CAS: 63377-13-9 MW: 480.04 MOLFM: C26-H31-F2-N-O3 .Cl-H
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL-2-(p-FLUOROPHENYL)-
TXDS: ipr-mus LD50:60 mg/kg EJMCA5 12,35,77

EU2435000 BUTYROPHENONE, 4-(5-ETHYL-2-METHYL-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-4'-FLUORO-, OXALATE
UPDT:7901 MW: 453.56 MOLFM: C21-H30-F-N-O3 .C2-H2-O4
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL)-2-METHYL-, OXALATE * METHYL-2 ETHYL-5 ((FLUORO-4'-BENZOYL)-3 PROPYL-9 DIOXA-1,3 AZA-9 SPIRO(5.5)UNDECANE OXALATE
TXDS: ipr-mus LD50:150 mg/kg EJMCA5 12,35,77

EU2455000 BUTYROPHENONE, 4'-FLUORO-4-(4-(p-ANISYL)CYCLOHEXYLAMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 40553-75-1 MW: 405.98 MOLFM: C23-H28-F-N-O2 .Cl-H
SYN: trans-4'-FLUORO-4-(4-(p-ANISYL)CYCLOHEXYLAMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 15,1239,72

EU2457500 BUTYROPHENONE, 4'-FLUORO-4-(4-(p-FLUOROPHENYL)CYCLOHEXYLAMINO)-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 36771-98-9 MW: 393.94 MOLFM: C22-H25-F2-N-O .Cl-H
SYN: cis-4'-FLUORO-4-(4-(p-FLUOROPHENYL)CYCLOHEXYLAMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:126 mg/kg JMCMAR 15,1239,72

EU2460000 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-(p-FLUOROPHENYL)CYCLOHEXYL)-N-METHYLAMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 36771-99-0 MW: 407.97 MOLFM: C23-H27-F2-N-O .Cl-H
TXDS: ipr-mus LD50:89 mg/kg JMCMAR 15,1239,72

EU2465000 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-(p-FLUOROPHENYL)CYCLOHEXYL)-N-METHYLAMINO)-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 36772-00-6 MW: 407.97 MOLFM: C23-H27-F2-N-O .Cl-H
TXDS: ipr-mus LD50:63 mg/kg JMCMAR 15,1239,72

EU2470000 BUTYROPHENONE, 4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 42020-96-2 MW: 423.97 MOLFM: C23-H27-F2-N-O2 .Cl-H
SYN: trans-N-(3-p-FLUOROBENZOYLPROPYL)-4-(p-FLUOROPHENYL)-4-METHOXYCYCLOHEXYLAMINE HYDROCHLORIDE * trans-4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:112 mg/kg JMCMAR 16,1251,73

EU2500000 BUTYROPHENONE, 4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 42020-70-2 MW: 423.97 MOLFM: C23-H27-F2-N-O2 .Cl-H
SYN: cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-(p-FLUOROPHENYL)-4-METHOXYCYCLOHEXYLAMINE HYDROCHLORIDE * cis-4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,1251,73

EU2625000 BUTYROPHENONE, 4'-FLUORO-4-(8-FLUORO-2,3,4,5-TETRAHYDRO-1H-PYRIDO(4,3-b)INDOL-2-YL)- HYDROCHLORIDE
UPDT:7901 CAS: 31540-62-2 MW: 390.89 MOLFM: C21-H20-F2-N2-O .Cl-H
SYN: ABBOTT-30360
TXDS: ims-rat LD50:76 mg/kg AIPTAK 190,124,71
orl-mus LD50:335 mg/kg AIPTAK 190,124,71
ivn-mus LD50:47 mg/kg AIPTAK 190,124,71
ims-mus LD50:112 mg/kg AIPTAK 190,124,71

EU2800000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXYPIPERIDINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 19668-15-6 MW: 301.82 MOLFM: C15-H20-F-N-O2 .Cl-H
SYN: AL-499 * 4-(4-HYDROXYPIPERIDINO)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE
TXDS: orl-rat LD50:2400 mg/kg 27ZQAG -,183,72
orl-mus LD50:1020 mg/kg 27ZQAG -,183,72

EU2975000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7907 CAS: 3871-82-7 MW: 391.95 MOLFM: C22-H26-F-N-O2 .Cl-H
SYN: 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)BUTYROPHENONE, HYDROCHLORIDE * LUVATRENE * LUVATREN * LUVATRENA * METHYLPERIDOL * METHYLPERIDOL HYDROCHLORIDE * MOPERONE * R 1658
TXDS: scu-rat LD50:62 mg/kg 27ZQAG -,191,72
ivn-rat LD50:15 mg/kg 27ZQAG -,191,72
scu-mus LD50:160 mg/kg 27ZQAG -,191,72
ivn-mus LD50:30 mg/kg 27ZQAG -,191,72
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

EU3500000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-
UPDT:7901 CAS: 749-13-3 MW: 409.46 MOLFM: C22-H23-F4-N-O2
SYN: 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)BUTYROPHENONE * MCN-JR-2498 * PSICOPERIDOL-R * R-2498 * TRIFLUPERIDOL * TRIPERIDOL
TXDS: orl-rat LD50:140 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:150 mg/kg NTIS** AD691-490
orl-mus LD50:210 mg/kg CHTPBA 7,493,72
unk-mus TDLo:1600 ug/kg/(10-13D preg) TFX:TER 8SDGAU 2,167,76
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74

EU3550000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-, HYDROCHLORIDE
UPDT:7907 CAS: 2062-77-3 MW: 445.92 MOLFM: C22-H23-F4-N-O2 .Cl-H
SYN: FLUMOPERONE HYDROCHLORIDE * PSICOPERIDOL * PSYCOPERIDOL HYDROCHLORIDE * R 2498 * TRIFLUPERIDOL HYDROCHLORIDE * TRIPERIDOL * TRIPERIDOL HYDROCHLORIDE
TXDS: scu-rat LD50:70 mg/kg 12VXA5 9,1242,76
ivn-rat LD50:14 mg/kg 27ZQAG -,194,72
scu-mus LD50:80 mg/kg 27ZQAG -,194,72
ivn-mus LD50:26 mg/kg 27ZQAG -,194,72

EU3575000 BUTYROPHENONE, 4'-FLUORO-4-(10-METHOXY-6-METHYL-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3 (2H)-YL)-
UPDT:7901 CAS: 24441-77-8 MW: 394.53 MOLFM: C24-H27-F-N2-O2

SYN: 4'-FLUORO-4-(10-METHOXY-6-METHYL-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YLBUTYROPHENONE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 13,23,70

EU3600000 BUTYROPHENONE, 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 21492-45-5 MW: 393.92 MOLFM: C21-H24-F-N-03 .Cl-H
SYN: AHR-1900 * 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)BUTYROPHENONE HYDROCHLORIDE
TXDS: orl-rat LD50:241 mg/kg 27ZQAG -,183,72
ipr-rat LD50:84 mg/kg 27ZQAG -,183,72
ivn-rat LD50:40 mg/kg 27ZQAG -,183,72
orl-mus LD50:179 mg/kg 27ZQAG -,183,72
orl-gpg LD50:353 mg/kg 27ZQAG -,183,72

EU3640000 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-
UPDT:7907 CAS: 1480-19-9 MW: 356.48 MOLFM: C21-H25-F-N2-02
SYN: FLUANISONE * 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)BUTYROPHENONE * HALOANISONE * MD 2028 * 4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-p-FLUOROBUTYROPHENONE * R 2028 * R 2167 * SEDALANDE
TXDS: unk-mus LD50:80 mg/kg CLPTAT 3,432,62
REVIEW: TOXICOLOGY REVIEW IDPYAK 1,203,74
REVIEW: TOXICOLOGY REVIEW MDCHAG 4,199,67

EU3675000 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 17160-71-3 MW: 392.94 MOLFM: C21-H25-F-N2-02 .Cl-H
SYN: ANTI-PICA * COMPANIN * FLUANISONE HYDROCHLORIDE * HALOANISONE * HALOANISONE COMPOSITUM * HYPNORM * MD 2028 * R 2028 * SEDALANDE * SEDAVIC * SOLUSEDIV
TXDS: scu-rat LD50:420 mg/kg 27ZQAG -,189,72
ivn-rat LD50:20 mg/kg 27ZQAG -,189,72
ipr-mus LD50:200 mg/kg 27ZQAG -,189,72
scu-mus LD50:150 mg/kg 27ZQAG -,189,72
ivn-mus LD50:25 mg/kg 27ZQAG -,189,72

EU3740000 BUTYROPHENONE, 4'-FLUORO-4-(9-METHOXY-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL-, CYCLOHEXANESULFAMATE
UPDT:7901 CAS: 23901-27-1 MW: 545.75 MOLFM: C23-H25-F-N2-02 .C6-H13-O3-S
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 13,23,70

EU3820000 BUTYROPHENONE, 4'-FLUORO-4-(10-METHOXY-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 23901-26-0 MW: 416.96 MOLFM: C23-H25-F-N2-02 .Cl-H
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 13,23,70

EU3900000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 42020-99-5 MW: 420.01 MOLFM: C24-H30-F-N-02 .Cl-H
SYN: trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-m-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE * trans-4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:89 mg/kg JMCMAR 16,1251,73

EU3905000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)-, HYDROCHLROIDE, (Z)-
UPDT:7901 CAS: 42020-71-3 MW: 420.01 MOLFM: C24-H30-F-N-02 .Cl-H
SYN: cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-p-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE * cis-4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:159 mg/kg JMCMAR 16,1251,73

EU3920000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, HEMIHYDRATE, (Z)-
UPDT:7901 CAS: 63867-28-7 MW: 429.01 MOLFM: C24-H30-F-N-02 .Cl-H .1/2H2-O
SYN: cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-m-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE HYDRATE * cis-4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:89 mg/kg JMCMAR 16,1251,73

EU3940000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-o-TOLYLCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, HEMIHYDRATE, (E)-
UPDT:7901 CAS: 63867-29-8 MW: 429.01 MOLFM: C24-H30-F-N-02 .Cl-H .1/2H2-O
SYN: trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-o-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE HYDRATE * trans-4'-FLUORO-4-((4-METHOXY-4-o-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,1251,73

EU3970000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)-, HYDROCHLORIDE, HEMIHYDRATE, (E)-
UPDT:7901 CAS: 63867-30-1 MW: 429.01 MOLFM: C24-H30-F-N-02 .Cl-H .1/2H2-O
SYN: trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-p-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE * trans-4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:142 mg/kg JMCMAR 16,1251,73

EU3980000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)CYCLOHEXYL) AMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 42021-00-1 MW: 473.98 MOLFM: C24-H27-F4-N-02 .Cl-H
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,1251,73

EU3990000 BUTYROPHENONE, 4'-FLUORO-4-((4-METHOXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)CYCLOHEXYL) AMINO)-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 42020-76-8 MW: 473.98 MOLFM: C24-H27-F4-N-02 .Cl-H
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 16,1251,73

EU4010000 BUTYROPHENONE, 4'-FLUORO-4-(5-METHYL-1,3-DIOXA-9-AZASPIRO(5.5)UNDEC-9-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63377-08-2 MW: 371.92 MOLFM: C19-H26-F-N-03 .Cl-H
SYN: 1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 9-(3-(p-FLUOROBENZOYL)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg EJMCA5 12,35,77

EU4025000 BUTYROPHENONE, 4'-FLUORO-4-(4-METHYLPIPERIDINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 1622-79-3 MW: 299.85 MOLFM: C16-H22-F-N-O .Cl-H
SYN: 4'-FLUORO-4-(4-METHYLPIPERIDINO)BUTYROPHENONE HYDROCHLORIDE * METHYLPERONE HYDROCHLORIDE
TXDS: orl-rat LD50:330 mg/kg APTOA6 23,109,65
scu-rat LD50:220 mg/kg APTOA6 23,109,65
ivn-rat LD50:40 mg/kg APTOA6 23,109,65
orl-mus LD50:230 mg/kg APTOA6 23,109,65
scu-mus LD50:230 mg/kg 27ZQAG -,191,72
ivn-mus LD50:35 mg/kg APTOA6 23,109,65

EU4105000 BUTYROPHENONE, 4'-FLUORO-4-(6-METHYL-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 23901-25-9 MW: 386.95 MOLFM: C23-H25-F-N-O .Cl-H
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 13,23,70

EU4150000 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-METHYLTHIOBENZIMIDAZOL-1-YL)PIPERIDINO)-
UPDT:7901 MW: 411.58 MOLFM: C23-H26-F-N3-O-S
SYN: 4'-FLUORO-4-(4-(2-METHYLTHIOBENZIMIDAZOL-1-YL)PIPERIDINO)BUTYROPHENONE * 1-(4-FLUOROPHENYL)-4-(4-(2-(METHYLTHIO)-1H-BENZIMIDAZOL-1-YL)-1-PIPERIDINYL)-1-BUTANONE
TXDS: orl-mus LD50:930 mg/kg JMCMAR 21,1116,78

EU4200000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 2354-61-2 MW: 326.45 MOLFM: C20-H23-F-N2-O
SYN: BUTROPIPAZON * BUTROPIPAZONE * 4'-FLUORO-4-(1-(4-PHENYL)PIPERAZINO)BUTYROPHENONE * GALVANISONE * R 1892
TXDS: scu-rat LD50:550 mg/kg 27ZQAG -,186,72
ivn-rat LD50:32 mg/kg 27ZQAG -,186,72
ipr-mus LD50:76 mg/kg 27ZQAG -,186,72
ivn-mus LD50:24 mg/kg 27ZQAG -,186,72
unk-mus LD50:450 mg/kg CLPTAT 3,432,62

EU4250000 BUTYROPHENONE, 4'-FLUORO-3-(4-PHENYL-1-PIPERAZINYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 27922-14-1 MW: 399.37 MOLFM: C20-H23-F-N2-O .2Cl-H
SYN: 4'-FLUORO-3-(4-PHENYL-1-PIPERAZINYL)BUTYROPHENONE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 13,480,70

EU4300000 BUTYROPHENONE, 4'-FLUORO-3-PIPERIDINO-, HYDROCHLORIDE
UPDT:7901 CAS: 27922-13-0 MW: 285.82 MOLFM: C15-H20-F-N-O .Cl-H
SYN: 4'-FLUORO-3-PIPERIDINOBUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:210 mg/kg JMCMAR 13,480,70

EU4375000 BUTYROPHENONE, 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-
UPDT:7901 CAS: 3781-28-0 MW: 388.58 MOLFM: C23-H33-F-N2-O2
SYN: FLOROPIPETON * 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)BUTYROPHENONE * PROPYPERONE * R 4082
TXDS: orl-rat LD50:780 mg/kg 27ZQAG -,192,72
scu-rat LD50:350 mg/kg 27ZQAG -,192,72
orl-mus LD50:275 mg/kg 27ZQAG -,192,72
scu-mus LD50:420 mg/kg 27ZQAG -,192,72

EU4550000 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-
UPDT:7901 CAS: 1649-18-9 MW: 327.44 MOLFM: C19-H22-F-N3-O
SYN: AZAPERONE * AZEPERONE * EUCALMYL * 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)BUTYROPHENONE * R 1929 * STRESNIL
TXDS: ivn-rat LD50:25 mg/kg 27ZQAG -,185,72
scu-mus LD50:179 mg/kg 27ZQAG -,185,72
ivn-mus LD50:52 mg/kg 27ZQAG -,185,72

EU4725000 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-PYRROLIDINAMIDO-4-m-TOLYLPIPERIDINO)-
UPDT:7906 CAS: 2266-22-0 MW: 436.62 MOLFM: C27-H33-F-N2-O2
SYN: MEPERIDIDE * METHYLPERIDIDE * R 2963
TXDS: scu-rat LD50:275 mg/kg 27ZQAG -,191,72
ivn-rat LD50:9300 ug/kg 27ZQAG -,191,72
scu-mus LD50:140 mg/kg 27ZQAG -,191,72
ivn-mus LD50:14 mg/kg 27ZQAG -,191,72

EU4738000 BUTYROPHENONE, 4'-FLUORO-4-(1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL)-
UPDT:7901 CAS: 23712-07-4 MW: 350.47 MOLFM: C22-H23-F-N2-O
SYN: 4'-FLUORO-4-(1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL)BUTYROPHENONE
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 13,23,70

EU4745000 BUTYROPHENONE, p-FLUORO-4-(1,2,3,6-TETRAHYDRO-1,3-DIMETHYL-2-OXO-6-THIONOPURIN-8-YLTHIO)-
UPDT:7901 MW: 392.50 MOLFM: C17-H17-F-N4-O2-S2
SYN: THEOPHYLLINE, 8-(3-p-FLUOROBENZOYLPROPYL)THIO-6-THIO- * 6-THIO-8-(3'-p-FLUOROBENZOYLPROPYL)THIOTHEOPHYLLINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04454
BUTYROPHENONE, 4'-FLUORO-4-(4-(2-THIOXOBENZIMIDAZOL-1-YL)PIPERIDINO)- see: DE1607000

EU4750000 BUTYROPHENONE, 4'-FLUORO-4-(4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)CYCLOHEXYLAMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 40504-41-4 MW: 443.95 MOLFM: C23-H25-F4-N-O .Cl-H
TXDS: ipr-mus LD50:142 mg/kg JMCMAR 15,1239,72

EU4755000 BUTYROPHENONE, 4'-FLUORO-4-(4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)CYCLOHEXYLAMINO)-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 40504-42-5 MW: 443.95 MOLFM: C23-H25-F4-N-O .Cl-H
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 15,1239,72

EU4770000 BUTYROPHENONE, 2'-HYDROXY-4'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 329.86 MOLFM: C16-H23-N-O4 .Cl-H
SYN: BUTYROPHENONE, 6'-HYDROXY-4'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE * 2'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 10,266,67
BUTYROPHENONE, 6'-HYDROXY-4'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE see: EU4770000

EU4800000 BUTYROPHENONE, 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-
UPDT:7901 CAS: 63867-31-2 MW: 382.55 MOLFM: C23-H30-N2-03
SYN: 1-(4-BUTYRYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL * 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)BUTYROPHENONE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,286,72

EU4810000 BUTYROPHENONE, 2'-HYDROXY-4'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: BUTYROPHENONE, 6'-HYDROXY-4'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE * 2'-HYDROXY-4'-(2-PIPERIDINOETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 10,266,67
BUTYROPHENONE, 6'-HYDROXY-4'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE see: EU4810000

EU4815000 BUTYROPHENONE, 4'-METHOXY-2'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 343.89 MOLFM: C17-H25-N-O4 .Cl-H
SYN: BUTYROPHENONE, 4'-METHOXY-6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE * 4'-METHOXY-2'-(2-MORPHOLINOETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 10,266,67
BUTYROPHENONE, 4'-METHOXY-6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE see: EU4815000

EU4820000 BUTYROPHENONE, 4-(4-(o-METHOXYPHENYL)PIPERAZINYL-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-87-2 MW: 501.50 MOLFM: C24-H32-N2-O5 .2Cl-H
SYN: 4-(4-(o-METHOXYPHENYL)PIPERAZINYL-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * PIPERAZINE, 1-(o-METHOXYPHENYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE * 1-(gamma-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-4-(o-METHOXYPHENYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,332,68

EU4840000 BUTYROPHENONE, 4-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)-
UPDT:7901 MW: 365.56 MOLFM: C24-H31-N-O2
SYN: 1-(3-BENZOYLPROPYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE * 4-(3-(n-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)BUTYROPHENONE
TXDS: ipr-rat LDLo:346 mg/kg JMCMAR 13,794,70

EU4850000 BUTYROPHENONE, 4-(4-METHYLPIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 16785-18-5 MW: 409.40 MOLFM: C18-H28-N2-O4 .2Cl-H
SYN: 4-(4-METHYLPIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * 1-METHYL-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE * PIPERAZINE, 1-METHYL-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,332,68

EU4880000 BUTYROPHENONE, 4'-METHOXY-2'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 341.92 MOLFM: C18-H27-N-O3 .Cl-H
SYN: BUTYROPHENONE, 4'-METHOXY-6'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE * 4'-METHOXY-2'-(2-PIPERIDINOETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 10,266,67
BUTYROPHENONE, 4'-METHOXY-6'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE see: EU4880000

EU4900000 BUTYROPHENONE, 4-MORPHOLINO-
UPDT:7901 CAS: 3935-01-1 MW: 233.34 MOLFM: C14-H19-N-O2
SYN: gamma-MORPHOLINO-BUTYROPHENONE * NSD-2023
TXDS: orl-mus LD50:800 mg/kg BCPCA6 17,369,68
scu-mus LD50:700 mg/kg BCPCA6 17,369,68

EU5000000 BUTYROPHENONE, 2'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 313.86 MOLFM: C16-H23-N-O3 .Cl-H

SYN: BUTYROPHENONE, 6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE * 2'-(2-MORPHOLINOETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE see: EU5000000

EU5075000 BUTYROPHENONE, 4-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 3935-02-2 MW: 269.80 MOLFM: C14-H19-N-O2 .Cl-H
SYN: gamma-MORPHOLINOBUTYROPHENONE HYDROCHLORIDE * NSD 2023
TXDS: orl-mus LD50:800 mg/kg BCPCA6 17,369,68
scu-mus LD50:700 mg/kg BCPCA6 17,369,68

EU5250000 BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 14777-22-1 MW: 341.91 MOLFM: C21-H23-N-O .Cl-H
SYN: PHENOPERIDINE HYDROCHLORIDE * PHENOPERIDONE HYDROCHLORIDE * 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)BUTYROPHENONE HYDROCHLORIDE * R 1516 * TRABUTON * TRABUTON HYDROCHLORIDE
TXDS: ivn-mus LD50:14 mg/kg 27ZQAG -,194,72

EU5300000 BUTYROPHENONE, 4-(4-PHENYLPIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-84-9 MW: 471.47 MOLFM: C23-H30-N2-O4 .2Cl-H
SYN: 4-(4-PHENYLPIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * 1-PHENYL-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE * PIPERAZINE, 1-PHENYL-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,332,68

EU5310000 BUTYROPHENONE, 2'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
SYN: BUTYROPHENONE, 6'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE * 2'-(2-PIPERIDINOETHOXY)BUTYROPHENONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,266,67

BUTYROPHENONE, 6'-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE see: EU5310000

EU5315000 BUTYROPHENONE, 2-(PIPERIDINOMETHYL)-4'-PROPOXY-, HYDROCHLORIDE
UPDT:7906 MW: 339.95 MOLFM: C19-H29-N-O2 .Cl-H
SYN: 2-(PIPERINOMETHYL)-4'-PROPOXYBUTYROPHENONE HYDROCHLORIDE
TXDS: scu-mus LD50:347 mg/kg ARZNAD 5,559,55

EU5330000 BUTYROPHENONE, 4-(4-(2-PYRIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 16785-30-1 MW: 472.46 MOLFM: C22-H29-N3-O4 .2Cl-H
SYN: PIPERAZINE, 1-(2-PYRIDYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE * 4-(4-(2-PYRIDYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * 1-(2-PYRIDYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,332,68

EU5360000 BUTYROPHENONE, 4-(4-(o-TOLYL)PIPERAZINYL)-3',4',5'-TRIMETHOXY-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17755-90-7 MW: 485.50 MOLFM: C24-H32-N2-O4 .2Cl-H
SYN: PIPERAZINE, 1-(o-TOLYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)-, DIHYDROCHLORIDE * 4-(4-(o-TOLYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE * 1-(o-TOLYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,332,68

EU5425000 BUTYROPHENONE, 2',4',5'-TRIHYDROXY-
UPDT:7908 CAS: 1421-63-2 MW: 196.22 MOLFM: C10-H12-O4
SYN: THBP * 2',4',5'-TRIHYDROXYBUTYROPHENONE * USAF EK
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EU5427500 BUTYROPHENONE, 2,4,5-TRIMETHOXY-
UPDT:7901 MW: 238.31 MOLFM: C13-H18-O4
SYN: 2,4,5-TRIMETHOXYBUTYROPHENONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,178,64

EU5427700 o-BUTYROTOLUIDIDE, 6'-CHLORO-3-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 319.31 MOLFM: C15-H23-Cl-N2-O .Cl-H
SYN: C 5126 * 6'-CHLORO-3-(DIETHYLAMINO)-o-BUTYROTOLUIDIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:35 mg/kg ARZNAD 8,544,58
ipr-mus LD50:30 mg/kg ARZNAD 8,544,58
scu-mus LD50:40 mg/kg ARZNAD 8,544,58

EU5427900 o-BUTYROTOLUIDIDE, 6'-CHLORO-2-(PROPYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 305.28 MOLFM: C14-H21-Cl-N2-O .Cl-H
SYN: C 3189 * 6'-CHLORO-2-(PROPYLAMINO)-o-BUTYROTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,544,58
TXDS: ipr-rat LD50:34 mg/kg ARZNAD 8,544,58
scu-mus LD50:57 mg/kg ARZNAD 8,544,58

EU5428000 o-BUTYROTOLUIDIDE, 6'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: C 3188 * 6'-CHLORO-2-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,544,58
TXDS: ipr-rat LD50:69 mg/kg ARZNAD 8,544,58
ipr-mus LD50:60 mg/kg ARZNAD 8,544,58
scu-mus LD50:114 mg/kg ARZNAD 8,544,58

EU5428500 o-BUTYROTOLUIDIDE, 6'-CHLORO-3-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: C 5071 * 6'-CHLORO-3-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,544,58
TXDS: ipr-rat LD50:41 mg/kg ARZNAD 8,544,58
ipr-mus LD50:32 mg/kg ARZNAD 8,544,58
scu-mus LD50:58 mg/kg ARZNAD 8,544,58

EU5428800 o-BUTYROTOLUIDIDE, 6'-CHLORO-4-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7909 MW: 317.29 MOLFM: C15-H21-Cl-N2-O .Cl-H
SYN: C 3185 * 6'-CHLORO-4-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,544,58
TXDS: ipr-rat LD50:150 mg/kg ARZNAD 8,544,58
ipr-mus LD50:150 mg/kg ARZNAD 8,544,58
scu-mus LD50:440 mg/kg ARZNAD 8,544,58

EU5430000 2',6'-BUTYROXYLIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 58345-48-5 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:54 mg/kg JMCMAR 19,541,76

EU5431000 2',6'-BUTYROXYLIDIDE, 3-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 298.90 MOLFM: C16-H26-N2-O .Cl-H
SYN: C 5125 * 3-(DIETHYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:40 mg/kg ARZNAD 8,544,58
ipr-mus LD50:30 mg/kg ARZNAD 8,544,58
scu-mus LD50:86 mg/kg ARZNAD 8,544,58

EU5435000 2',6'-BUTYROXYLIDIDE, 2-(N-ETHYLPROPYLAMINO)-, HYDROCHLORIDE, (+-)-
UPDT:7901 MW: 312.93 MOLFM: C17-H28-N2-O .Cl-H
SYN: (+-)-2-(N-ETHYLPROPYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE * ETIDOCAINE HYDROCHLORIDE
TXDS: ivn-dog LDLo:10 mg/kg TXAPA9 37,13,76

EU5435010 2',6'-BUTYROXYLIDIDE, 3-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 296.88 MOLFM: C16-H24-N2-O .Cl-H
SYN: C 5070 * 3-(PYRROLIDINYL)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:60 mg/kg ARZNAD 8,544,58
ipr-mus LD50:50 mg/kg ARZNAD 8,544,58
scu-mus LD50:97 mg/kg ARZNAD 8,544,58

12-O-BUTYROYL-PHORBOLDODECANOATE see: GZ0635000
N-(1-BUTYROXYMETHYL)METHYLNITROSAMINE see: ET5700000
2-BUTYROXYMETHYLPYRIDINE see: UT4750000
3-(m-BUTYROXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1262000
BUTYRYLACTONE see: LU3500000
2-BUTYRYL-6-AMINO-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, DIHYDROCHLORIDE see: EU1080000
2-BUTYRYL-6-AMINO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, DIHYDROCHLORIDE see: EU1120000
5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1990000
5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID N-METHYLGLUCAMINE SALT see: NT1991000
5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1992000
5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT see: NT1993000
3-(3-BUTYRYLAMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLACRYLIC ACID SODIUM SALT see: GD8430000
1-n-BUTYRYLAZIRIDINE see: CM6475000
1-sec-BUTYRYLAZIRIDINE see: CM6650000
BUTYRYLCHOLINE IODIDE see: BP0475000
2-BUTYRYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2200000
2-BUTYRYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2322000
4-BUTYRYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2323000
2-BUTYRYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2338000
1-BUTYRYL-4-(o-CHLOROBENZYL)PIPERAZINE HYDROCHLORIDE see: TL0610000
1-BUTYRYL-4-(o-CHLOROPHENETHYL)PIPERAZINE HYDROCHLORIDE see: TL0615000
2-BUTYRYL-4-CHLORO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE see: EU1450000
C 4203 see: VO1480000
1-n-BUTYRYL-4-CINNAMYL PIPERAZINE HYDROCHLORIDE see: TL0620000
BUTYRYLETHYLENEIMINE see: CM6475000
4-BUTYRYL-3-HYDROXY-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2215000
2-BUTYRYL-5-METHOXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2345000
4-BUTYRYL-3-HYDROXY-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2340000
8-BUTYRYL-3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0368500
BUTYRYL LACTONE see: LU3500000
2-BUTYRYL-6-NITRO-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2230000
2-BUTYRYL-6-NITRO-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: EU2324000
5-BUTYRYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID see: CQ2420000
BUTYRYLPERAZINE DIMALEATE see: EL9200000
1-(4-BUTYRYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL see: EU4800000
3-(o-BUTYRYLPHENOXY)-1,2-PROPANEDIOL see: TY3910000
3-(p-BUTYRYLPHENOXY)-1,2-PROPANEDIOL see: TY3920000
1-BUTYRYL-4-(PHENYLALLYL)PIPERAZINE HYDROCHLORIDE see: TL0620000
1-BUTYRYL-4-PHENYLPIPERAZINE HYDROCHLORIDE see: TL0640000
BUTYRYLPROMAZINE MALEATE see: SN6475000
4-BUTYRYLPYRIDINE see: EL9850000
BUTYRYL TRIGLYCERIDE see: ET7350000
BUTYSEDAL see: CQ4562000
BUVETZONE see: UQ8225000
BUX see: FC3515000
BUX see: FC3510000
BUXINOL see: MJ3280000
BUX-TEN see: FC3510000
BUX-TEN see: FC3515000
BUX-TEN, NITROSO deriv. (9CI) see: FC6612000
BUZON see: UQ8225000
BVU see: YS3150000
BW 47-83 see: TL6475000
BW 50-63 see: UV8140000
BW 54-95 see: TN4970000
BW 55-95 see: TN4940000
BW 56-72 see: UV8225000
BW 54-141 see: TN4990000
BW 54-157 see: TN5210000
BW 54-158 see: TN6070000
BW 54-164 see: TN6220000
BW 55-264 see: TN5230000
BW 56-158 see: UR0785000
BW 57-323 see: UO7505000
BW 58-271 see: UY8925000
B. W. 61-32 see: UU2610000
BW 61-43 see: DO4100000
B.W. 356-C-61 see: ES2450000
BW 392C60 see: ME9320000
BW 467 C-60 see: ME8575000
BW 57-323H see: UO7505000
BYK-M 1 see: TZ1225000
BYLADOCE see: GG3750000
BZ 55 see: YS4200000
Bz-2-1'-ANTHRACHINONYLAMINOBENZANTHRON (Czech) see: CB7950000
N-Bz-3-BENZANTHRONYLPYRAZOLANTHRON (Czech) see: CB4595000
BZL see: XH5098000
BZQ see: DK1575000
BZT see: BO7175000
BZT see: XH6125000
C-3 see: MO8440000
C 10 see: BP5950000
C-46 see: EJ0700000
C 48 see: RY5350000
C 52 see: RY5300000
C-56 see: GY1225000
C 65 see: KV0350000
C-73 see: YS1951500
C-78 see: DN8950000
C 172 see: RY5320000
180C see: TL1460000
C-272 see: KU8085000
C 570 see: TC2800000
C 637 see: OH4550000
C 709 see: TC3850000
C-768 see: TC2870000
C-776 see: TC2850000
C-829 see: KH8630000
C-847 see: FD7700000
C-846 see: UC8170000
C-854 see: DB5250000
921 C see: BP5775000
C 1,006 see: DB5250000
C-1297 see: OE9800000
C 1414 see: TC4375000

C 1686 see: IM4343000
C 1739 see: NT8598000
C 1983 see: YS6125000
C 1997 see: YV7755000
C 1998 see: YV7762000
C 2000 see: MJ2300000
C 2003 see: MO8402000
C 2024 see: YV7752000
C 2059 see: YT1575000
C 2060 see: AB7235000
C 2061 see: AC5390000
C 2065 see: AC5400000
C 2087 see: AB7232000
C 2102 see: AB8905000
C 2103 see: AB8790000
C 2104 see: AB8912000
C 2105 see: AB7241500
C-2207 see: TC4025000
C-2438 see: TE1900000
C 2446 see: TE1575000
C 2837 see: AN3345000
C 2839 see: AN3449200
C 2849 see: AE1190000
C 2853 see: AE1970180
C 2855 see: UG5672000
C 2857 see: AE1970450
C 2858 see: AN3446000
C 2859 see: AN3436000
C 2860 see: AE1600000
C 2861 see: AE1186000
C 2862 see: AN7746000
C 2863 see: AN3425000
C 2864 see: AN7750000
C 2865 see: AN7620000
C 2866 see: AE1580000
C 2867 see: FD8580000
C 2869 see: FD8412000
C 2870 see: AE1182000
C 2871 see: AN3424000
C 2872 see: AN3340000
C 2873 see: AN3448000
C 2874 see: AN3405000
C 2878 see: AN3412000
C 2878 see: AN3449000
C 2880 see: AN3455000
C 2885 see: AM4580000
C 2887 see: AM4600000
C 2889 see: CB2978000
C 2892 see: AE1971300
C 2894 see: AM4398000
C 2895 see: AM4395000
C 3101 see: AN3350000
C 3102 see: CB2976000
C 3103 see: AN7512000
C 3104 see: AN2945000
C 3105 see: UG5687000
C 3115 see: AN3330000
C 3117 see: AN2950000
C 3120 see: AN3335000
C 3121 see: AD9725000
C 3124 see: AM2935000
C 3125 see: AD9735000
C-3126 see: YS3325000
C 3127 see: AE2060000
C 3128 see: AD9750000
C 3133 see: AN3417000
C 3134 see: NS5120000
C 3135 see: AB7060000
C 3136 see: AN2955000
C 3137 see: AN7545000
C 3138 see: UG5683000
C 3139 see: UG5682000
C 3141 see: GQ2455000
C 3143 see: YS2792400
C 3144 see: ZE9772000
C 3145 see: YS9363200
C 3148 see: AN7745000
C 3152 see: AN3360000
C 3155 see: AB8136000
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C 3159 see: UG6315000
C 3160 see: UG6312000
C 3162 see: UG5677000
C 3164 see: AN7503000
C 3166 see: UG5660000
C 3167 see: AN3438000
C 3168 see: UG6415000
C 3170 see: AN3443000
C 3172 see: SZ1925000
C 3181 see: DG4928000
C 3182 see: YS7198000
C 3183 see: YS2662000
C 3184 see: YS7215000
C 3185 see: EU5428800
C 3186 see: YS7212000
C 3187 see: AD9705000
C 3188 see: EU5428000
C 3189 see: EU5427900
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C 3193 see: YS7305000
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C 3199 see: HI5815000
C 3200 see: YS1785000
C 3201 see: AN3370000
C 3202 see: AB8139000
C 3203 see: YV9102000
C 3206 see: MP4496000
C 3207 see: MP4492000
C 3209 see: AB7063000
C 3211 see: AN3432000
C 3213 see: YS7232000
C 3214 see: YS7220000
C 3215 see: YS9965000
C 3216 see: YS7192000
C 3218 see: YS2664000
C 3219 see: YE3020000
C 3220 see: UX9678000
C 3221 see: EZ4227000
C 3222 see: GD3418000
C 3223 see: GD3406000
C 3224 see: GD3405000
C 3229 see: YS7242000
C 3230 see: CV8575200
C 3234 see: YS9361500
C 3235 see: CV4205000
C 3236 see: AM9850000
C 3237 see: YS2672000
C 3244 see: AD0220000
C 3246 see: YS7235000
C 3247 see: YS7205000
C 4150 see: YV7760000
C 4152 see: YV7779000
C 4153 see: YV7776000
C 4178 see: YV7778000
C 4199 see: DG2295000
C 4200 see: VO1620000
C 4201 see: VO1520000
C 4202 see: VO1605000
C 4204 see: VO1632000
C 4207 see: VO1935000
C 4208 see: VO1925000
C 4209 see: VO1930000
C 4210 see: VO1920000
C 4211 see: VO1940000
C 4212 see: VO1945000
C 4235 see: YV7782000
C 4236 see: YV7790000
C 4245 see: YV7774000
C 4246 see: YV7772000
C 4258 see: YV7392000
C 4260 see: YV7540000
C 4261 see: YV7550000
C 4305 see: VO1680000
C 4801 see: AB4547500
C-5048 see: TH8925000
C 5070 see: EU5435010
C 5071 see: EU5428500
C 5096 see: AB8051200
C 5101 see: AB8054500
C 5111 see: AB8360000
C 5123 see: AN3452000
C 5124 see: AN3600000
C 5125 see: EU5431000
C 5126 see: EU5427700
C 5132 see: AB7243000
C 5146 see: AB8053000
C 5280 see: AN3420000
C 5282 see: AN7723000
C 5294 see: UG6412000
C 5305 see: YS1795000
C 5306 see: YS1788000
C 5307 see: EZ4217500
C 5308 see: EZ4226000
C 5309 see: FD0832000
C 5310 see: FD0834500
C 5311 see: FD0834000
C 5312 see: FD1172000
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C 5319 see: FD1174000
C 5320 see: YS7250000
C 5323 see: YS4726200
C 5324 see: YS7254000
C 5325 see: YS1792000
C 5326 see: YS7262000
C 5327 see: AN3692000
C 5333 see: AB8132000
C 5334 see: AB7242000
C 5335 see: AC6343000
C 5342 see: AN7560000
C 5343 see: AN3328000
C 5345 see: AN7507000
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C 5349 see: AN2960000
C 5352 see: AN3326000
C 5353 see: AN2965000
C 5355 see: AN2970000
C 5354 see: AN7501000
C 5356 see: AN7502000
C 5358 see: YS6132000
C 5363 see: AN7505000
C 5364 see: AN3327000
C 5365 see: AE1970160
C 5366 see: AE1181000
C 5377 see: AN2972000
C 5397 see: AN3341000
C 5398 see: AN3344000
C 5400 see: AE1181500
C 5401 see: AN3342000
C 5402 see: AN3343000
C 5403 see: UE4800000
C 5408 see: AE1577000
C 5413 see: AD9820000
C 5414 see: AM4379000
C 5416 see: AE8296800
C 5418 see: AE1578000
C 5421 see: AE8305000
C 5422 see: UG8680000

C5-430 see: RQ5831500
C-5968 see: TH9000000
C 5968 see: TH8925000
C-6084 see: TH9050000
C-6130 see: TH8970000
C-6313 see: YS2800000
C 6379 see: SH5075000
C 6392 see: AB7243500
C 6393 see: AB7238500
C 6572 see: AC6335600
C 6573 see: AB8131800
C 6574 see: AC6335400
C 6575 see: AC6149000
C 6576 see: AB8131500
C 6577 see: AB4841500
C 6578 see: UE3573000
C 6579 see: UE4525400
C 6581 see: AC6346900
C 6582 see: AC6339000
C 6583 see: AC6149200
C 6584 see: AB4842000
C 6588 see: UE4525300
C 6585 see: UE4528050
C 6586 see: AB7237000
C 6587 see: AC6347000
C 6592 see: AB4836000
C 6593 see: AC6347060
C 6594 see: AB5824300
C 6595 see: AB5841500
C-6989 see: KO2750000
C 7019 see: XY3280000
C-7441 see: TH8850000
75-20 C see: MU8400000
C-8353 see: FC1925000
C 8514 see: LQ4375000
C8949 see: TB8750000
C9122 see: EG7000000
C-9491 see: TF0175000
C-10015 see: FC1030000
C-17018 see: FC4750000
C 18898 see: XY7500000
191C49 see: BA6300000
C 19490 see: TE3690000
238C48 see: BA6900000
CA see: AL8050000
CA see: ICK5250000
CAA see: AB5950000
CABIMICINA see: YC9800000
CAB-O-SIL see: VV7320000
CABRAL see: DP1050000
CABRONAL see: CQ6825000
CACHALOT C-50 see: MM0225000
CACHALOT C-51 see: MM0225000
CACHALOT C-52 see: MM0225000
CACHALOT L-50 see: JR5775000
CACHALOT L-90 see: JR5775000
CACHALOT O-1 see: RG4120000
CACHALOT O-3 see: RG4120000
CACHALOT O-8 see: RG4120000
CACHALOT O-15 see: RG4120000
C ACID see: QJ6140000
CACODYLATE DE SODIUM (French) see: CH7700000
CACODYLIC ACID see: CH7525000
CACODYLIC ACID, MAGNESIUM see: OM2457800
CACODYL NEW see: PA2275000
CACTINOMYCIN see: AU1400000
CADAVERIN see: SA0200000
CADCO 0115 see: WL6475000
CADDY see: EV0175000
CADE OIL RACTIFIED see: NY9872000

EU9500000 CADIA DEL PERRO

DEF: Aqueous extract from the dried leaves of the plant (JNCIAM 46,1131,71)
UPDT:7901
SYN: K. DONA * KRAMERIA DONA
TXDS: scu-rat TDLo:720 mg/kg/36W-I TFX:CAR — JNCIAM 52,579,74
ims-rat TDLo:2250 mg/kg/61W-I TFX:NEO — JNCIAM 46,1131,71
skn-ham TDLo:53950 mg/kg/65W-I TFX:CAR — JNCIAM 53,1259,74

EU9550000 CADINE-3,9-DIENE

UPDT:7910 CAS: 523-47-7 MW: 204.39 MOLFM: C15-H24
SYN: CADINENE * beta-CADINENE, (-)- * (-)-beta-CADINENE * NAPHTHALENE, 1,2,4a,5,8,8a-HEXAHYDRO-4,7-DIMETHYL-1-(1-METHYLETHYL)- * NCI-C56008
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
CADINENE see: EU9550000
beta-CADINENE, (-)- see: EU9550000
(-)-beta-CADINENE see: EU9550000
CADMINATE see: WM5600000

EU9800000 CADMIUM

UPDT:7911 CAS: 7440-43-9 MW: 112.40 MOLFM: Cd
SYN: C.I. 77180 * KADMIUM (German)
TXDS: ihl-man TCLo:88 ug/m3/8.6Y TFX:SYS — AEHLAU 28,147,74
ihl-hmn LCLo:39 mg/m3/20M — AIHAAP 31,180,70
unk-man LDLo:15 mg/kg — 85DCAI 2,73,70
orl-rat LD50:225 mg/kg — TXAPA9 41,667,77
ipr-rat LD50:4 mg/kg — TXAPA9 41,667,77
scu-rat LD50:9 mg/kg — TXAPA9 41,667,77
ivn-rat LD50:3 mg/kg — TXAPA9 41,667,77
ims-rat TDLo:14 mg/kg TFX:CAR — NCIUS* PH 43-64-886,SEPT,71
unk-rat LD50:712 mg/kg — GTPZAB 22(5),6,78
ipr-mus TDLo:2248 ug/kg/(8D preg) TFX:TER — TJADAB 13,33A,76
unk-mus LD50:636 mg/kg — GTPZAB 22(5),6,78
orl-rbt LDLo:70 mg/kg — AMPMAR 34,127,73
scu-rbt LDLo:6 mg/kg — PROTA* -,-,-,55
ivn-ham TDLo:2 mg/kg/(8D preg) TFX:TER — EXPEAM 25,56,69
ims-ham LDLo:25 mg/kg — NCIUS* PH-43-64-886
ims-rat TD :70 mg/kg TFX:ETA — BJCAAI 18,124,64
ims-rat TD :63 mg/kg TFX:ETA — NATUAS 193,592,62
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 2,74,73
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 mg/m3 — DTLWS* -,11,76
REVIEW: TOXICOLOGY REVIEW — TRSMAV 33(1),85,75
REVIEW: TOXICOLOGY REVIEW — JDSCAE 58(12),1767,75
REVIEW: TOXICOLOGY REVIEW — JFDSAZ 39,321,74
REVIEW: TOXICOLOGY REVIEW — AMBOCX 3(2),55,74
REVIEW: TOXICOLOGY REVIEW — QURBAW 7(1),75,74
REVIEW: TOXICOLOGY REVIEW — AEMBAP 40,239,73
REVIEW: TOXICOLOGY REVIEW — NTIS** PB-221,198
REVIEW: TOXICOLOGY REVIEW — KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — STEVA8 2(4),341,74
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW — ENVRAL 4,71,71
REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW — PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW — PDTNBH 6,204,77
REVIEW: TOXICOLOGY REVIEW — BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW — AMTODM 3,209,77
REVIEW: TOXICOLOGY REVIEW — GSAMAQ 123,109,71
REGS: OSHA STANDARD-air:TWA 200 ug/m3;Cl 600 (SCP-W) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EU9850000 CADMIUM, BIS(DIETHYLDITHIOCARBAMATO)-

UPDT:7908 CAS: 14239-68-0 MW: 408.96 MOLFM: C10-H20-Cd-N2-S4
SYN: BIS(DIETHYLDITHIOCARBAMATO)CADMIUM * CADMIUM DIETHYL DITHIOCARBAMATE * CARBAMIC ACID, DIETHYLDITHIO-, CADMIUM SALT * ETHYL CADMATE
TXDS: orl-mus TDLo:7200 mg/kg/78W-I TFX:NEO — NTIS** PB223-159
scu-mus TDLo:1000 mg/kg TFX:NEO — NTIS** PB223-159
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CADMIUM BIS(2-ETHYLHEXYL) PHOSPHITE see: TG6475000
CADMIUM CAPRYLATE see: RH0370000

EV0175000 CADMIUM CHLORIDE

UPDT:7909 CAS: 10108-64-2 MW: 183.30 MOLFM: Cd-Cl2
SYN: CADDY * CADMIUM DICHLORIDE * KADMIUMCHLORID (German) * VI-CAD
MTDS: mma-sat 500 mg/L — SOGEBZ 13,737,77
hma-mus/sat 6 mg/kg — SOGEBZ 13,737,77
TXDS: orl-rat LD50:88 mg/kg — AFDOAQ 15,122,51
ihl-rat TCLo:978 ug/m3/(21D preg) TFX:TER — TXCYAC 10,297,78
ipr-rat TDLo:3 mg/kg/(9D preg) TFX:TER — TJADAB 7,237,73
scu-rat TDLo:4 mg/kg/(14-17D preg) TFX:TER — TXAPA9 22,313,72
scu-rat TDLo:5499 ug/kg TFX:NEO — PSEBAA 115,653,64
ims-rat TDLo:4500 ug/kg TFX:ETA — ARPAAQ 83,493,67
par-rat TDLo:1700 ug/kg TFX:ETA — ARPAAQ 83,493,67
orl-mus LD50:175 mg/kg — FOREAE 7,313,42
ipr-mus LD50:9300 ug/kg — NEZAAQ 32(3),472,77
scu-mus TDLo:16 mg/kg/(14-17D preg) TFX:TER — TJADAB 8,29,73
scu-mus LDLo:20 mg/kg — EQSSDX 1,1,75
scu-mus TDLo:6 mg/kg TFX:NEO — JNCIAM 31,745,63
ihl-dog LC90:420 mg/m3/30M — JIHTAB 29,302,47
ivn-dog LDLo:5 mg/kg — EQSSDX 1,1,75
scu-cat LDLo:25 mg/kg — EQSSDX 1,1,75
ivn-cat LDLo:5 mg/kg — HBAMAK 4,1289,35
orl-rbt LDLo:70 mg/kg — EQSSDX 1,1,75
scu-rbt LDLo:25 mg/kg — EQSSDX 1,1,75
ivn-rbt LDLo:2 mg/kg — EQSSDX 1,1,75
orl-gpg LD50:63 mg/kg — FOREAE 7,313,42
skn-gpg LDLo:233 mg/kg — AEHLAU 11,201,65
ipr-gpg LDLo:233 mg/kg — AEHLAU 11,201,65
scu-pgn LDLo:30 mg/kg — HBAMAK 4,1289,35
scu-frg LDLo:30 mg/kg — HBAMAK 4,1289,35
scu-rat TD :4500 ug/kg TFX:ETA — ARPAAQ 83,493,67
AQTX: AQUATIC TOXICITY RATING: TLm96:100-under 1 ppm — WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 2,74,73
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REGS: OSHA STANDARD-air:TWA 200 ug(Cd)/m3;Cl 600 (SCP-W) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV0260000 CADMIUM COMPOUNDS

UPDT:7901
TXDS: ihl-hmn TCLo:1500 ug/m3/14Y-I TFX:CAR — ANYAA9 271,273,76
REVIEW: TOXICOLOGY REVIEW — STEVA8 2(4),341,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
CADMIUM DICHLORIDE see: EV0175000
CADMIUM DIETHYL DITHIOCARBAMATE see: EU9850000
CADMIUM(II) EDTA COMPLEX see: AH4060000

EV0525000 CADMIUM FLUOBORATE

UPDT:7908 CAS: 14486-19-2 MW: 286.02 MOLFM: B2-Cd-F8
SYN: TL 1026
TXDS: orl-rat LDLo:250 mg/kg — NCNSA6 5,27,53
ihl-mus LCLo:650 mg/m3/10M — NDRC** No.9-4-1-19,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CADMIUM FLUORURE (French) see: EV0700000

EV0700000 CADMIUM FLUORIDE

UPDT:7901 CAS: 7790-79-6 MW: 150.40 MOLFM: Cd-F2
SYN: CADMIUM FLUORURE (French)
TXDS: scu-frg LDLo:280 mg/kg — CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW — AMSSAQ 400,5,63
REGS: OSHA STANDARD-air:TWA 200 ug(Cd)/m3;Cl 600 (SCP-W) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M

EV0875000 CADMIUM FLUOSILICATE

UPDT:7901 CAS: 17010-21-8 MW: 254.49 MOLFM: Cd-F6-Si
SYN: TL 1070
TXDS: orl-rat LDLo:100 mg/kg — NCNSA6 5,27,53
ihl-mus LCLo:670 mg/m3/10M — NDRC** No.9-4-1-19,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
CADMIUM FUME see: EV1930000
CADMIUM GOLDEN 366 see: EV3150000

EV1400000 CADMIUM LACTATE

UPDT:7901 CAS: 16039-55-7 MW: 290.56 MOLFM: C6-H10-O6 .Cd
SYN: LACTIC ACID, CADMIUM SALT
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm — NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M

CADMIUM LEMON YELLOW 527 see: EV3150000

EV1850000 CADMIUM(II) NITRATE, TETRAHYDRATE (1:2:4)
UPDT:7901 CAS: 10022-68-1 MW: 308.50 MOLFM: N2-O6 .Cd .4H2-O
SYN: DUSICNAN KADEMNATY (Czech) * NITRIC ACID, CADMIUM SALT, TETRAHYDRATE
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,12,72
eye-rbt 20 mg/24H SEV 28ZPAK -,12,72
TXDS: orl-rat LD50:300 mg/kg 28ZPAK -,12,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
CADMIUM ORANGE see: EV3150000

EV1925000 CADMIUM OXIDE
UPDT:7909 CAS: 1306-19-0 MW: 128.40 MOLFM: Cd-O
SYN: KADMU TLENEK (Polish)
TXDS: ihl-man TCLo:500 ug/m3/5Y-I TFX:SYS QJMEA7 38,425,69
orl-rat LD50:72 mg/kg HYSAAV 33,187,68
ihl-rat LCLo:10 mg/m3 AMPMAR 34,127,73
scu-rat TDLo:90 mg/kg TFX:NEO BJCAAI 20,190,66
ihl-mky LCLo:250 mg/m3 AMPMAR 34,127,73
orl-mam LD50:72 mg/kg HYSAAV 33,187,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,74,73
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REGS: OSHA STANDARD-air:TWA 200 ug(Cd)/m3;Cl 600 (SCP-W) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV1930000 CADMIUM OXIDE FUME
UPDT:7901 CAS: 1306-19-0
SYN: CADMIUM FUME
TXDS: ihl-hmn LCLo:2500 mg/m3 JIHTAB 29,279,47
ihl-man TCLo:8630 ug/m3/5H TFX:PUL BJMAG 23,292,66
ihl-rat LC50:500 mg/m3/10M JIHTAB 29,279,47
ihl-mus LCLo:700 mg/m3/10M JIHTAB 29,279,47
ihl-dog LC50:4000 mg/m3/10M JIHTAB 29,279,47
ihl-mky LC50:15000 mg/m3/10M JIHTAB 29,279,47
ihl-rbt LC50:2500 mg/m3/10M JIHTAB 29,279,47
ihl-gpg LC50:3500 mg/m3/10M JIHTAB 29,279,47
REVIEW: TOXICOLOGY REVIEW ANAEA3 35,65,75
REGS: OSHA STANDARD-air:TWA 110 ug/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M

EV2100000 CADMIUM PHOSPHATE
UPDT:7908 CAS: 13477-17-3 MW: 599.22 MOLFM: Cd3-O8-P2 .4H2-O
SYN: TI 1182
TXDS: ihl-mus LCLo:650 mg/m3/10M NDRC** No.9-4-1-19,44
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CADMIUM PRIMROSE 819 see: EV3150000
CADMIUM SALT OF 2,4,5-TRIBROMOIMIDAZOLE see: NI8665000
CADMIUM STEARATE see: RG1050000
CADMIUM SUCCINATE see: WM5600000

EV2700000 CADMIUM SULFATE (1:1)
UPDT:7909 CAS: 10124-36-4 MW: 208.46 MOLFM: O4-S .Cd
SYN: CADMIUM SULPHATE * SULFURIC ACID, CADMIUM(2+) SALT * SULPHURIC ACID, CADMIUM SALT (1:1)
TXDS: ipr-mus LD50:7 mg/kg COREAF 256,1043,63
ipr-mus TDLo:5 mg/kg/(7D preg) TFX:TER TJADAB 14,244,76
par-mus TDLo:28 ug/kg/(12D preg) TFX:TER IGSBAL 92,65,76
orl-dog LDLo:105 mg/kg EQSSDX 1,1,75
scu-dog LDLo:27 mg/kg HBAMAK 4,1317,35
ivn-ham TDLo:2 mg/kg/(8D preg) TFX:TER NATUAS 216,1123,67
scu-frg LDLo:105 mg/kg HBAMAK 4,1317,35
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,74,73
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV2850000 CADMIUM SULFATE (1:1) HYDRATE (3:8)
UPDT:7910 CAS: 7790-84-3 MW: 256.51 MOLFM: O4-S .Cd .8/3H2-O
SYN: CADMIUM SULFATE OCTAHYDRATE * CADMIUM SULPHATE * SULFURIC ACID, CADMIUM SALT, HYDRATE
MTDS: cyt-ham:fbr 10 umol/L/1H MUREAV 40,125,76
TXDS: scu-rat TDLo:60 mg/kg/2Y-I TFX:NEO AOHYA3 16,111,73
scu-dog LDLo:27 mg/kg 12VXA5 8,187,68
scu-rat TD :15 mg/kg/2Y-I TFX:ETA AOHYA3 16,111,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,74,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
CADMIUM SULFATE OCTAHYDRATE see: EV2850000

EV2900000 CADMIUM SULFATE TETRAHYDRATE
UPDT:7909 CAS: 13477-21-9 MW: 280.54 MOLFM: O4-S .Cd .4H2-O
SYN: SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE
TXDS: scu-rat TDLo:20 mg/kg/10W-I TFX:NEO BJCAAI 18,667,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,74,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40,ug/m3;CL 200 ug/m3/15M

EV3150000 CADMIUM SULFIDE
UPDT:7909 CAS: 1306-23-6 MW: 144.46 MOLFM: Cd-S
SYN: AURORA YELLOW * CADMIUM GOLDEN 366 * CADMIUM LEMON YELLOW 527 * CADMIUM ORANGE * CADMIUM PRIMROSE 819 * CADMIUM SULPHIDE * CADMIUM YELLOW * CADMIUM YELLOW CONC. DEEP * CADMIUM YELLOW CONC. GOLDEN * CADMIUM YELLOW CONC. LEMON * CADMIUM YELLOW CONC. PRIMROSE * CADMIUM YELLOW OZ DARK * CADMIUM YELLOW PRIMROSE 47-4100 * CADMIUM YELLOW 000 * CADMIUM YELLOW 10G CONC * CADMIUM YELLOW 892 * CADMOPUR GOLDEN YELLOW N * CADMOPUR YELLOW * CAPSEBON * C.I. 77199 * C.I. PIGMENT ORANGE 20 * C.I. PIGMENT YELLOW 37 * FERRO LEMON YELLOW * FERRO ORANGE YELLOW * FERRO YELLOW * GREENOCKITE
TXDS: scu-rat TDLo:90 mg/kg TFX:CAR BJCAAI 20,190,66
ims-rat TDLo:250 mg/kg TFX:NEO NATUAS 198,1213,63
scu-rat TD :135 mg/kg TFX:ETA PBPHAW 14,47,78
ims-rat TDLo:120 mg/kg TFX:ETA BJCAAI 20,190,66
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,74,73
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CADMIUM SULPHATE see: EV2700000
CADMIUM SULPHATE see: EV2850000
CADMIUM SULPHIDE see: EV3150000
CADMIUM, THERMOVACUUM AEROSOL see: AW1980000

EV3400000 CADMIUM-THIONEIN
DEF:Cadmium(II) is bound to the protein Thionein from rat or rabbit liver (BCPCA6 26,25,77)
UPDT:7901 MW: 571.06 MOLFM: C18-H30-N6-O4-S2 .Cd
TXDS: ivn-rat LD50:280 ug/kg BCPCA6 26,25,77
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M
CADMIUM YELLOW see: EV3150000
CADMIUM YELLOW 000 see: EV3150000
CADMIUM YELLOW 892 see: EV3150000
CADMIUM YELLOW CONC. DEEP see: EV3150000
CADMIUM YELLOW CONC. GOLDEN see: EV3150000
CADMIUM YELLOW CONC. LEMON see: EV3150000
CADMIUM YELLOW CONC. PRIMROSE see: EV3150000
CADMIUM YELLOW 10G CONC see: EV3150000
CADMIUM YELLOW OZ DARK see: EV3150000
CADMIUM YELLOW PRIMROSE 47-4100 see: EV3150000
CADMOPUR GOLDEN YELLOW N see: EV3150000
CADMOPUR YELLOW see: EV3150000
CADOX see: ER2450000
CADOX TBH see: EQ4900000

EV5775000 CAERULEIN, compd. with DIETHYLAMINE (1:1)
UPDT:7901 CAS: 57363-15-2 MW: 1425.72 MOLFM: C58-H73-N13-O21-S2 .C4-H11-N
TXDS: ivn-mus LD50:1012 mg/kg TXAPA9 23,480,72
CAF see: AB6825000
CAF see: AM6300000
CAFFEARINE see: YF6825000
CAFFEIN see: EV6475000

EV6475000 CAFFEINE
UPDT:7911 CAS: 58-08-2 MW: 194.22 MOLFM: C8-H10-N4-O2
SYN: CAFFEIN * COFFEINE * GUARANINE * METHYLTHEOBROMIDE * NCI-C02733 * NO-DOZ * THEIN * THEINE * THEOBROMINE, 1-METHYL- * THEOPHYLLINE, 7-METHYL * 1,3,7-TRIMETHYL-2,6-DIOXOPURINE * 1,3,7-TRIMETHYLXANTHINE * XANTHINE, 1,3,7-TRIMETHYL
MTDS: cyt-hmn:leu 100 mg/L CNREA8 28,2375,68
cyt-hmn:fbr 2600 umol/L/24H MUREAV 46,297,77
cyt-hmn:lym 100 ug/L/24H MUREAV 48,205,77
TXDS: ivn-hmn TDLo:7 mg/kg TFX:CNS APTOA6 15,331,59
ivn-wmn LDLo:57 mg/kg APTOA6 15,331,59
orl-hmn LDLo:192 mg/kg JNDRAK 5,252,65
orl-chd LDLo:320 mg/kg FNSCA6 3,275,74
orl-wmn LDLo:1000 mg/kg BIATDR 6,APR,73
orl-inf TDLo:14700 ug/kg TFX:IRR CLBIAS 10,148,77
orl-rat TDLo:1650 mg/kg/(1-22D preg) TFX:TER CRSBAW 159,2199,65
orl-rat LD50:192 mg/kg JNDRAK 5,252,65
ipr-rat LD50:260 mg/kg ZERNAL 15,64,76
scu-rat LDLo:250 mg/kg AEPPAE 187,607,37
ivn-rat LD50:105 mg/kg JPETAB 82,89,44
orl-mus LD50:620 mg/kg JPETAB 131,115,61
orl-mus TDLo:650 mg/kg/(6-18D preg) TFX:TER CRSBAW 159,2199,65
ipr-mus LDLo:250 mg/kg 27ZIAQ -,64,73
ipr-mus TDLo:200 mg/kg/(12D preg) TFX:TER JJPAAZ 19,134,69
scu-mus LD50:242 mg/kg ARZNAD 6,601,56
scu-mus LDLo:180 mg/kg AEPPAE 166,437,32
ivn-mus LD50:68 mg/kg TXAPA9 23,537,72
orl-dog LDLo:140 mg/kg HBAMAK 4,1335,35
scu-dog LDLo:110 mg/kg JPETAB 1,572,10
ivn-dog LDLo:4 mg/kg HBAMAK 4,1335,35
orl-cat LDLo:100 mg/kg HBAMAK 4,1335,35
ipr-cat LDLo:180 mg/kg HBAMAK 4,1335,35
scu-cat LDLo:150 mg/kg HBAMAK 4,1335,35
ivn-cat LDLo:80 mg/kg HBAMAK 4,1335,35
orl-rbt LDLo:355 mg/kg JPETAB 1,572,10
ipr-rbt LDLo:150 mg/kg HBAMAK 4,1335,35
scu-rbt LDLo:275 mg/kg JPETAB 1,572,10
ivn-rbt LDLo:80 mg/kg HBAMAK 4,1335,35
ims-rbt LDLo:200 mg/kg JPETAB 1,572,10
orl-gpg LDLo:280 mg/kg HBAMAK 4,1335,35
ipr-gpg LDLo:220 mg/kg HBAMAK 4,1335,35
scu-gpg LDLo:200 mg/kg HBAMAK 4,1335,35
orl-ham LD50:239 mg/kg TXAPA9 37,93,76
scu-pgn LDLo:140 mg/kg JPETAB 1,572,10
scu-frg LDLo:120 mg/kg APTOA6 15,331,59
par-frg LDLo:800 mg/kg AEPPAE 166,437,32
REVIEW: TOXICOLOGY REVIEW JIMRBV 2,359,74
REVIEW: TOXICOLOGY REVIEW 31ZNAA 3(3),345,75
REVIEW: TOXICOLOGY REVIEW JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV6490000 CAFFEINE, 8-BENZYL-
UPDT:7901 MW: 284.35 MOLFM: C15-H16-N4-O2
SYN: 8-BENZYL-CAFFEINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04361
CAFFEINE BROMIDE see: EV6599500
CAFFEINE, 8-(o-CHLOROBENZYLIDENE)HYDRAZINO- see: CU5240000

EV6496000 CAFFEINE, 8-(CYCLOHEPTYLOXY)-
UPDT:7903 MW: 306.41 MOLFM: C15-H22-N4-O3
SYN: 8-(CYCLOHEPTYLOXY)CAFFEINE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#06881

EV6497000 CAFFEINE, 8-(CYCLOPENTYLMETHYL)-
UPDT:7903 MW: 276.38 MOLFM: C14-H20-N4-O2
SYN: 8-(CYCLOPENTYLMETHYL)CAFFEINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06866

EV6498000 CAFFEINE, 8-(CYCLOPENTYLOXY)-
UPDT:7903 MW: 278.35 MOLFM: C13-H18-N4-O3
SYN: 8-(CYCLOPENTYLOXY)CAFFEINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06880

EV6500000 CAFFEINE, 8-(DECYLTHIO)-
UPDT:7901 CAS: 25837-26-7 MW: 366.58 MOLFM: C18-H30-N4-O2-S
SYN: 8-(DECYLTHIO)CAFFEINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02445
CAFFEINE, 8-(2-(2,2-DICHLOROETHYLIDENE)HYDRAZINO)- see: AB2775000

EV6504000 CAFFEINE, 8-(2-(DIETHYLAMINO)ETHOXY)-
UPDT:7902 MW: 309.42 MOLFM: C14-H23-N5-O3
SYN: 8-(beta-DIETHYLAMINOETHOXY)CAFFEINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04353
CAFFEINE, 8-(2-(p-(2-(DIETHYLAMINO)ETHOXY)BENZYLIDENE)HYDRAZINO)-, HYDROCHLORIDE see: CU5613000

EV6507500 CAFFEINE, 8-((3,4-DIHYDRO-2H-PYRAN-2-YL)OXY)-
UPDT:7903 MW: 292.33 MOLFM: C13-H16-N4-04
SYN: 8-((3,4-DIHYDRO-2H-PYRAN-2-YL)OXY)CAFFEINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06883

EV6510000 CAFFEINE, 8-ETHOXY-
UPDT:7909 CAS: 577-66-2 MW: 238.38 MOLFM: C10-H14-N4-02
SYN: 8-ETHOXYCAFFEINE
MTDS: mmo-sal 20 ug/plate MUREAV 60,349,79
cyt-ham:ovr 17 mmol/L MUREAV 60,349,79
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04352

EV6520000 CAFFEINE, HYDRATE
UPDT:7901 CAS: 5743-12-4 MW: 212.24 MOLFM: C8-H10-N4-02 .H2-O
SYN: CAFFEINE MONOHYDRATE
TXDS: orl-rat LD50:200 mg/kg 12VXAS 8,188,68
CAFFEINE, HYDRIODIDE see: EV6599000
CAFFEINE HYDROBROMIDE see: EV6599500

EV6550000 CAFFEINE HYDROCHLORIDE
UPDT:7901 CAS: 5892-18-2 MW: 230.68 MOLFM: C8-H10-N4-02 .Cl-H
TXDS: scu-mus LD50:260 mg/kg AEPPAE 197,193,41
CAFFEINE HYDRIODIDE see: EV6599000

EV6570000 CAFFEINE, 8-(ISOPENTYLTHIO)-
UPDT:7901 MW: 296.43 MOLFM: C13-H20-N4-02-S
SYN: 8-(ISOPENTYLTHIO)CAFFEINE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02443

EV6580000 CAFFEINE, 8-((3-METHYLCYCLOHEXYL)OXY)-
UPDT:7903 MW: 306.41 MOLFM: C15-H22-N4-03
SYN: 8-((3-METHYLCYCLOHEXYL)OXY)CAFFEINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06882

EV6585000 CAFFEINE, 8-((cis-4-METHYLCYCLOHEXYL)OXY)-
UPDT:7903 MW: 306.41 MOLFM: C15-H22-N4-03
SYN: 8-((cis-4-METHYLCYCLOHEXYL)OXY)CAFFEINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06885
CAFFEINE MONOHYDRATE see: EV6520000

EV6599000 CAFFEINE, MONOHYDRIODIDE
UPDT:7901 CAS: 17135-90-9 MW: 322.13 MOLFM: C8-H10-N4-02 .H-I
SYN: CAFFEINE, HYDRIODIDE * CAFFEINE HYDRIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03480

EV6599500 CAFFEINE, MONOHYDROBROMIDE
UPDT:7911 CAS: 5743-18-0 MW: 275.14 MOLFM: C8-H10-N4-02 .Br-H
SYN: CAFFEINE BROMIDE * CAFFEINE HYDROBROMIDE * 3,7-DIHYDRO-1,3,7-TRIMETHYL-1H-PURINE-2,6-DIONE, MONOHYDROBROMIDE * 1H-PURINE-2,6-DIONE, 3,7-DIHYDRO-1,3,7-TRIMETHYL-, MONOHYDROBROMIDE (9CI)
TXDS: orl-rbt LDLo:400 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:150 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:100 mg/kg HBAMAK 4,1289,35

EV6600000 CAFFEINE, 8-MORPHOLINO-
UPDT:7901 CAS: 30958-53-2 MW: 279.34 MOLFM: C12-H17-N5-03
SYN: 8-MORPHOLINO-CAFFEINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04377

EV6620000 CAFFEINE, 8-(NONYLTHIO)-
UPDT:7901 MW: 352.55 MOLFM: C17-H28-N4-02-S
SYN: 8-(NONYLTHIO)CAFFEINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02444

EV6625000 CAFFEINE, 8-(PROP-1-ENYL)-
UPDT:7903 MW: 234.29 MOLFM: C11-H14-N4-02
SYN: 8-PROP-1-ENYLCAFFEINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06867
8-CAFFEINE-PROPIONAMIDE see: UO9080000
CAFIRON see: DD2800000
CAID see: NK5335000
CAIPUTENE see: OS8100000
CAIPUT OIL see: RI6825000
CAJEPUTOL see: OS9275000
CAKE ALUM see: BD1700000

EV7235000 CALACTIN
DEF:From the stem or seed of PERIPLOCA EXTENSA (JMCMAR 13,1029,70)
UPDT:7901 CAS: 20804-47-6
TXDS: ivn-cat LDLo:118 ug/kg JMCMAR 13,1029,70
CALAMINE see: ZH4810000
CALAMUS OIL see: RI7000000
CALAR see: PA1800000
CALCIA see: EW3100000

EV7700000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM
UPDT:7908 CAS: 62-33-9 MW: 374.30 MOLFM: C10-H12-Ca-N2-O8 .2Na
SYN: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, CALCIUM DISODIUM SALT * AMTALIN * CALCIUM DISODIUM EDETATE * CALCIUM DISODIUM EDTA * CALCIUM DISODIUM ETHYLENEDIAMINETETRAACETATE * CALCIUM DISODIUM (ETHYLENEDINITRILO)TETRAACETATE * CALCIUM DISODIUM VERSENATE * EDATHAMIL CALCIUM DISODIUM * ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM DISODIUM CHELATE * MOSATIL * RIKOLATE CALCIUM * VERSENE
TXDS: orl-rat LDLo:10 gm/kg TXAPA9 5,142,63
ipr-rat LD50:3800 mg/kg JPETAB 117,20,56
ivn-rat LD50:3000 mg/kg CLDND*
ipr-mus LD50:4500 mg/kg CLDND*
orl-dog LD50:12 gm/kg TXAPA9 5,142,63
orl-rbt LD50:7000 mg/kg TXAPA9 5,142,63
ivn-rbt LDLo:4 gm/kg FEPRA7 11,321,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIFEROL see: KE1050000
CALCIFERON 2 see: KE1050000
CALCINED BARYTA see: CQ9800000
CALCINED BRUCITE see: OM3850000
CALCINED DIATOMITE see: VV7325000
CALCINED MAGNESIA see: OM3850000
CALCINED MAGNESITE see: OM3850000
CALCINED SODA see: WC4800000
CALCITRIOL see: FZ4645000

EV8040000 CALCIUM
UPDT:7908 CAS: 7440-70-2 MW: 40.08 MOLFM: Ca
SYN: CALCIUM, METAL, CRYSTALLINE (DOT) * CALCIUM, METAL (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM ACETARSONE see: CF8575000
CALCIUM ACETATE see: AF7525000
CALCIUM ACETATE HYDRATE see: AF7875000
CALCIUM ACETATE MONOHYDRATE see: AF7875000
CALCIUM ACID METHANEARSONATE see: PA1800000
CALCIUM ACID METHYL ARSONATE see: PA1800000
CALCIUM ACRYLATE, MONOHYDRATE see: UD3325000
CALCIUM ALGINATE see: AZ5810000
CALCIUM AMPHOMYCIN see: BU2275000
CALCIUMARSENAT see: CG0830000
CALCIUM ARSENATE see: CG0830000
CALCIUM ARSENATE, SOLID (DOT) see: CG0830000
CALCIUM ARSENITE see: CG3380000
CALCIUM ARSENITE, SOLID (DOT) see: CG3380000

EV9290000 CALCIUM BISULFITE (solution)
UPDT:7901 CAS: 13780-03-5
SYN: CALCIUM BISULFITE SOLUTION (DOT) * CALCIUM HYDROGEN SULFITE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CALCIUM BISULFITE SOLUTION (DOT) see: EV9290000

EV9300000 CALCIUM BORATE
UPDT:7908 CAS: 12007-56-6 MW: 195.32 MOLFM: B4-Ca-07
SYN: COLEMANITE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV9325000 CALCIUM BORIDE
UPDT:7901 MW: 104.94 MOLFM: B6-Ca
TXDS: orl-rbt LD50:1045 mg/kg 85AEA9 -,129,75
CALCIUM DL-N-CARBAMOYLASPARTATE see: CI9150000

EV9400000 CALCIUM CARBIDE
UPDT:7908 CAS: 75-20-7 MW: 64.10 MOLFM: C2-Ca
SYN: CALCIUM CARBIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM CARBIDE (DOT) see: EV9400000
CALCIUM CARBIMIDE see: GS6000000

EV9580000 CALCIUM(II) CARBONATE (1:1)
UPDT:7908 CAS: 1317-65-3 MW: 100.09 MOLFM: C-O3 .Ca
SYN: AGRICULTURAL LIMESTONE * AGSTONE * CHALK * DOMSPAR * LIMESTONE * LITHOGRAPHIC STONE * MARBLE * NATURAL CALCIUM CARBONATE * PORTLAND STONE * SOMMOFEN STONE
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLWS* -,11,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,87,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM CARRAGHEENATE see: FI0705000
CALCIUM CHEL 330 see: MB8210000
CALCIUM CHLORATE see: FN9800000
CALCIUM CHLORATE DIHYDRATE see: FN9850000
CALCIUM CHLORATE (DOT) see: FN9800000

EV9800000 CALCIUM CHLORIDE
UPDT:7908 CAS: 10043-52-4 MW: 110.98 MOLFM: Ca-Cl2
TXDS: orl-rat LD50:1000 mg/kg CNJMAQ 12,216,48
ipr-rat LDLo:500 mg/kg JPETAB 35,1,29
ivn-rat LDLo:161 mg/kg JLCMAK 15,35,29
ims-rat LD50:25 mg/kg EMSUAB 4,223,46
ipr-mus LD50:280 mg/kg COREAF 256,1043,63
ivn-mus LD50:42 mg/kg TXAPA9 22,150,72
ipr-dog LDLo:110 mg/kg AVERAG 44,555,37
scu-dog LDLo:274 mg/kg HBAMAK 4,1316,35
ivn-dog LDLo:274 mg/kg HBAMAK 4,1316,35
scu-cat LDLo:249 mg/kg HBAMAK 4,1316,35
ivn-cat LDLo:249 mg/kg HBAMAK 4,1316,35
orl-rbt LDLo:1384 mg/kg HBAMAK 4,1316,35
scu-rbt LDLo:472 mg/kg HBAMAK 4,1316,35
ivn-rbt LDLo:274 mg/kg HBAMAK 4,1316,35
scu-frg LDLo:666 mg/kg HBAMAK 4,1316,35
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EV9850000 CALCIUM CHLORITE
UPDT:7901 CAS: 14674-72-7 MW: 174.98 MOLFM: Ca-Cl2-O4
SYN: CALCIUM CHLORITE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
CALCIUM CHLORITE (DOT) see: EV9850000
CALCIUM CHLOROHYDROCHLORITE see: NH3485000
CALCIUM CHROMATE (VI) see: GB2800000
CALCIUM CHROME YELLOW see: GB2800000
CALCIUM CYANAMID see: GS6000000
CALCIUM CYANAMIDE see: GS6000000
CALCIUM CYANAMIDE (DOT) see: GS6000000

EW0700000 CALCIUM CYANIDE
UPDT:7908 CAS: 592-01-8 MW: 92.12 MOLFM: C2-Ca-N2
SYN: CALCIUM CYANIDE, SOLID (DOT) * CALCYANIDE * CYANIDOAS * CYANURE DE CALCIUM (French)
TXDS: orl-rat LD50:39 mg/kg ABHAAP 30,470,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,29,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CYANIDE SALTS recm std-air:CL 5 mg(CN)/m3/10M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EW0710000 CALCIUM CYANIDE (mixture)
UPDT:7901 CAS: 592-01-8
SYN: CALCIUM CYANIDE MIXTURE, SOLID (DOT)
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CYANIDE SALTS recm std-air:CL 5 mg(CN)/m3/10M NTIS**
CALCIUM CYANIDE MIXTURE, SOLID (DOT) see: EW0710000
CALCIUM CYANIDE, SOLID (DOT) see: EW0700000
CALCIUM CYCLAMATE see: GV7100000
CALCIUM CYCLOHEXANESULFAMATE see: GV7100000
CALCIUM CYCLOHEXYLSULFAMATE see: GV7100000
CALCIUM DIACETATE see: AF7525000
CALCIUM D(+)-N-(alpha,gamma-DIHYDROXY-beta,beta-DIMETHYLBUTYRYL)-beta-ALANINATE see: RU4375000
CALCIUM DISODIUM EDETATE see: EV7700000
CALCIUM DISODIUM EDTA see: EV7700000
CALCIUM DISODIUM ETHYLENEDIAMINETETRAACETATE see: EV7700000
CALCIUM DISODIUM (ETHYLENEDINITRILO)TETRAACETATE see: EV7700000
CALCIUM DISODIUM VERSENATE see: EV7700000
CALCIUM DOBESILATE see: DB6127000
CALCIUM EDTA COMPLEX see: AH4080000
CALCIUM ETHYL ACETOACETATE see: AK5350000

EW1760000 CALCIUM FLUORIDE
UPDT:7901 CAS: 7789-75-5 MW: 78.08 MOLFM: Ca-F2
SYN: FLUORSPAR
TXDS: orl-mus TDLo:28 mg/kg/(11-21D preg) TFX:TER JDREAF 33,780,54
ipr-mus TDLo:24 mg/kg/(14-21D preg) TFX:TER JDREAF 33,780,54
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
CALCIUM FLUOROACETATE see: AH6650000
CALCIUM FLUOSILICATE see: EW4025000
CALCIUM FORMATE see: LQ5600000

CALCIUM GLUCOHEPTANOATE see: MA7980000

EW2100000 CALCIUM GLUCONATE
UPDT:7908 CAS: 299-28-5 MW: 430.42 MOLFM: C12-H22-O14 .Ca
SYN: GLUCONATE DE CALCIUM (French)
TXDS: ims-inf TDLo:143 mg/kg TFX:SKN JAMAAP 129,347,45
ims-inf LDLo:10 gm/kg JAMAAP 129,347,45
ipr-dog LDLo:1100 mg/kg AVERAG 44,555,37
ivn-gpg LDLo:1810 mg/kg AIPTAK 191,44,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM GLYCOLATE see: MC5290000
CALCIUM HEPTAGLUCONATE see: MA7980000
CALCIUM HEXAFLUOROSILICATE see: EW4025000
CALCIUM HYDRATE see: EW2800000
CALCIUM HYDROGEN METHANEARSONATE see: PA1800000
CALCIUM HYDROGEN SULFITE SOLUTION (DOT) see: EV9290000

EW2800000 CALCIUM HYDROXIDE
UPDT:7908 CAS: 1305-62-0 MW: 74.10 MOLFM: Ca-H2-O2
SYN: CALCIUM HYDRATE * HYDRATED LIME * LIME WATER * SLAKED LIME
TXDS: orl-rat LD50:7340 mg/kg AIHAAP 30,470,69
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 32ZXAD 36,159,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM HYPOCHLORIDE see: NH3485000
CALCIUM HYPOCHLORITE see: NH3485000
CALCIUM HYPOCHLORITE MIXTURE, DRY (DOT) see: NH3485500
CALCIUM IOBENZAMATE see: AY3220000
CALCIUM, METAL, CRYSTALLINE (DOT) see: EV8040000
CALCIUM, METAL (DOT) see: EV8040000
CALCIUM METHANEARSONATE see: PA1800000

EW2975000 CALCIUM MOLYBDATE
UPDT:7908 CAS: 7789-82-4 MW: 200.02 MOLFM: Mo-O4 .Ca
TXDS: orl-rat LD50:101 mg/kg 28ZLA8 -,214,61
ipr-rat LD50:208 mg/kg EQSSDX 1,1,75
REGS: OSHA STANDARD-air:TWA 15 mg(Mo)/m3 (SCP-O) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM NEMBUTAL see: CQ5950000

EW2985000 CALCIUM(II) NITRATE (1:2)
UPDT:7908 CAS: 10124-37-5 MW: 164.10 MOLFM: N2-O6 .Ca
SYN: CALCIUM NITRATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM NITRATE (DOT) see: EW2985000

EW3000000 CALCIUM(II) NITRATE, TETRAHYDRATE (1:2:4)
UPDT:7901 CAS: 13477-34-4 MW: 236.18 MOLFM: N2-O6 .Ca .4H2-O
SYN: DUSIONAN VAPENATY (Czech) * NITRIC ACID, CALCIUM SALT, TETRAHYDRATE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,9,72
eye-rbt 500 mg/24H SEV 28ZPAK -,9,72
TXDS: orl-rat LD50:3900 mg/kg 28ZPAK -,9,72
CALCIUM ORTHOARSENATE see: CG0830000

EW3100000 CALCIUM OXIDE
UPDT:7908 CAS: 1305-78-8 MW: 56.08 MOLFM: Ca-O
SYN: BURNT LIME * CALCIA * CALCIUM OXIDE (DOT) * CALX * LIME * LIME, BURNED * LIME, UNSLAKED (DOT) * OXYDE DE CALCIUM (French) * QUICKLIME * QUICKLIME (DOT) * WAPNIOWY TLENEK (Polish)
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLVS* 3,36,71
REGS: OSHA STANDARD-air:TWA 5 mg/m3 (SCP-N) FEREAC 39,23540,74
DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM OXIDE (DOT) see: EW3100000
CALCIUM OXYCHLORIDE see: NH3485000
CALCIUM PANTHOTHENATE see: RU4375000
CALCIUM PANTOTHENATE see: RU4375000
CALCIUM d-PANTOTHENATE see: RU4375000
d-CALCIUM PANTOTHENATE see: RU4375000
CALCIUM PENICILLIN see: RY5250000

EW3860000 CALCIUM PERMANGANATE
UPDT:7901 CAS: 10118-76-0 MW: 277.96 MOLFM: Mn2-O8 .Ca
SYN: CALCIUM PERMANGANATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
CALCIUM PERMANGANATE (DOT) see: EW3860000

EW3865000 CALCIUM PEROXIDE
UPDT:7908 CAS: 1305-79-9 MW: 72.08 MOLFM: Ca-O2
SYN: CALCIUM PEROXIDE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM PEROXIDE (DOT) see: EW3865000

EW3870000 CALCIUM PHOSPHIDE
UPDT:7908 CAS: 1305-99-3 MW: 182.18 MOLFM: Ca3-P2
SYN: CALCIUM PHOSPHIDE (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM PHOSPHIDE (DOT) see: EW3870000
CALCIUM POTASSIUM SALT of beta-ATRACTYLIC ACID see: CJ9350000
CALCIUM PROPANEARSONATE see: TX2800000
CALCIUM PROPIONATE, HYDRATE see: UE8500000
CALCIUM PROPYL ARSONATE see: TX2800000

EW3970000 CALCIUM RESINATE
UPDT:7908 CAS: 9007-13-0
SYN: CALCIUM RESINATE (DOT) * LIMED ROSIN
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EW3971000 CALCIUM RESINATE (fused)
UPDT:7901
SYN: CALCIUM RESINATE, FUSED (DOT) * LIMED ROSIN, FUSED
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76
CALCIUM RESINATE (DOT) see: EW3970000
CALCIUM RESINATE, FUSED (DOT) see: EW3971000
CALCIUMRHODANID (German) see: XK8540000
CALCIUM SALT of DIETHYLENETRIAMINEPENTAACETIC ACID see: MB8210000

EW4025000 CALCIUM SILICOFLUORIDE
UPDT:7908 CAS: 16925-39-6 MW: 182.17 MOLFM: Ca-F6-Si
SYN: CALCIUM FLUOSILICATE * CALCIUM HEXAFLUOROSILICATE
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CALCIUM ((2-STIBONOPHENYL)THIO)ACETATE see: AJ4694000

EW4150000 CALCIUM(II) SULFATE DIHYDRATE (1:1:2)
UPDT:7911 CAS: 10101-41-4 MW: 172.18 MOLFM: O4-S .Ca .2H2-O
SYN: ALABASTER * ANNALINE * C.I. 77231 * C.I. PIGMENT WHITE 25 * GYPSUM * GYPSUM STONE * LAND PLASTER * LIGHT SPAR * MAGNESIA WHITE * MINERAL WHITE * NATIVE CALCIUM SULFATE * PRECIPITATED CALCIUM SULFATE * SATINITE * SATIN SPAR * SULFURIC ACID, CALCIUM(2+) SALT, DIHYDRATE * TERRA ALBA
TXDS: inl-hmn TCLo:194 gm/m3/10Y-I TFX:PUL GTPZAB 19(11),23,75
ipr-rat TDLo:450 mg/kg/3W-I TFX:CAR ZHPMAT 162,467,76
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLWS* -,19,76

EW4170000 CALCIUM TETRATHIONATE
UPDT:7901 CAS: 19188-83-1 MW: 264.32 MOLFM: Ca-O6-S4
TXDS: unk-rat LD50:600 mg/kg 30ZDA9 -,442,71

CALCIUM THIOCYANATE see: XK8540000
CALCIUM THIOSULFATE see: XN6430000
CALCIUM TRISODIUM DIETHYLENETRIAMINEPENTAACETATE see: MB8210000
CALCIUM TRISODIUM SALT of DIETHYLENETRIAMINEPENTAACETIC ACID see: MB8210000
CALCIUM UREIDOSUCCINATE see: CI9150000
CALCOCID AMARANTH see: QJ6550000
CALCOCID BLUE EG see: BQ4550000
CALCOCID BLUE 2G see: BQ4725000
CALCOCID BLUE 2 G see: BQ4550000
CALCOCID BLUE EG see: BQ4725000
CALCOCID BRILLIANT SCARLET 3RN see: QJ6530000
CALCOCID ERYTHROSINE N see: LM5950000
CALCOCID FAST BLUE SR see: QJ6300000
CALCOCID FAST LIGHT ORANGE 2G see: QJ6500000
CALCOCID GREEN G see: BQ4375000
CALCOCID 2RIL see: QJ6825000
CALCOCID RUBINE XX see: QK1925000
CALCOCID SCARLET 2R see: QJ6825000
CALCOCID SCARLET 2RIL see: QJ6825000
CALCOCID URANINE B4315 see: LM5425000
CALCOCID VIOLET 4BNS see: BQ1140000
CALCOCID YELLOW MCG see: UQ6400000
CALCOCID YELLOW XX see: UQ6400000
CALCODUR BLUE 6GFL see: QJ6430000
CALCODUR BROWN BRL see: GL7375000
CALCODUR RESIN FAST BLUE see: QJ6430000
CALCOGAS M see: QL4900000
CALCOGAS ORANGE NC see: QL4900000
C-11 ALCOHOL see: YQ2985000
CALCOLAKE SCARLET 2R see: QJ6825000
CALCOLOID BROWN BR see: JE2305000
CALCOLOID GOLDEN YELLOW see: HO7030000
CALCOLOID JADE GREEN N see: JE2315500
CALCOLOID JADE GREEN NC see: JE2315500
CALCOLOID JADE GREEN NP see: JE2315500
CALCOLOID NAVY BLUE 2GC see: JE2315580
CALCOLOID OLIVE R see: JE2000000
CALCOLOID OLIVE RC see: JE2000000
CALCOLOID OLIVE RL see: JE2000000
CALCOMINE BLACK see: QJ6160000
CALCOMINE BLACK EXL see: QJ6160000
CALCOMINE BLUE 2B see: QJ6400000
CALCOMINE SKY BLUE FF see: QJ6430000
CALCOMINE VIOLET N see: QK1420000
CALCON see: QK2200000
CALCO OIL ORANGE 7078 see: QL4900000
CALCO OIL ORANGE 7078-Y see: QL4900000
CALCO OIL ORANGE Z-7078 see: QL4900000
CALCO OIL RED D see: QL5775000
CALCO OIL SCARLET BL see: QL5850000
CALCO OIL SCARLET ZBL see: QL5850000
CALCOSYN PINK B see: CB5600000
CALCOSYN SAPPHIRE BLUE 2GS see: CB7350000
CALCOSYN SAPPHIRE BLUE R see: CB7350000
CALCOSYN YELLOW GC see: AC3662000
CALCOSYN YELLOW GCN see: AC3662000
CALCOTONE BLACK see: FF5250000
CALCOTONE ORANGE 2R see: QL3854000
CALCOTONE RED see: NO7400000
CALCOTONE VIOLET RP see: GE4518000
CALCOTONE WHITE T see: XR2275000
CALCOZINE BLUE ZF see: SO5500000
CALCOZINE BLUE ZF see: SO5600000
CALCOZINE BRILLIANT GREEN G see: BP6825000
CALCOZINE CHRYSOIDINE Y see: ST3380000
CALCOZINE GREEN V see: BQ1180000
CALCOZINE ORANGE YS see: ST3380000
CALCOZINE RED BX see: BP3675000
CALCOZINE RED 6G see: DH0175000
CALCOZINE RHODAMINE BL see: BP3675000
CALCOZINE RHODAMINE BX see: BP3675000
CALCOZINE RHODAMINE BXP see: BP3675000
CALCOZINE RHODAMINE 6GX see: DH0175000
CALCOZINE VIOLET 6BN see: BO9000000
CALCOZINE VIOLET C see: BO9000000
CALCOZINE YELLOW 0X see: BY3675000
CALCYANIDE see: EW0700000
C-8 ALDEHYDE see: RG7780000
C-9 ALDEHYDE see: RA5700000
C-10 ALDEHYDE see: HD6000000
C-11 ALDEHYDE, UNDECYLENIC see: YQ2835000
C-11 ALDEHYDE, UNDECYLIC see: YQ1500000
C-12 ALDEHYDE, LAURIC see: JR1910000
C-14 ALDEHYDE, MYRISTIC see: XB7900000
C-16 ALDEHYDE see: MW5250000
CALDON see: SJ9800000
CALEDON DARK BLUE G see: JE2315580
CALEDON DARK BROWN 3R see: JE2305000
CALEDONE OLIVE RP see: JE2000000
CALEDON GOLDEN YELLOW see: HO7030000
CALEDON JADE GREEN see: JE2315500
CALEDON JADE GREEN 2G see: JE2312000
CALEDON JADE GREEN XBN see: JE2315500
CALEDON JADE GREEN XN see: JE2315500
CALEDON OLIVE R see: JE2000000
CALEDON PRINTING JADE GREEN 2G see: JE2312000
CALEDON PRINTING JADE GREEN XBN see: JE2315500
CALEDON PRINTING JADE GREEN XN see: JE2315500
CALEDON PRINTING NAVY G see: JE2315580
CALEDON PRINTING YELLOW see: HO7030000
CALFOAM ES-30 see: WB7350000
CALGON see: OY3675000
CALIDRIA RG 144 see: GC2625000

CALIBRIA RG 600 see: GC2625000
CALIFORNIA CHEMICAL COMPANY RE5305 see: FB5250000
CALIXIN see: QE2705000
CALMADIN see: TZ0175000
CALMALONE see: GY4250000
CALMAX see: TZ0175000
CALMETTEN see: CQ6825000
CALMINAL see: CQ6825000
CALMINOL see: SC5075000
CALMIREN see: TZ0175000
CALMIXINE see: TN1575000
CALMOCITENE see: DF1575000
CALMONAL see: TL1970000
CALMORE see: TI4375000
CALMOREX see: TI4375000
CALMPOSE see: DF1575000
CALOCAIN see: TM3675000
CALOCID GREEN S see: BQ1150000
CALOCID GREEN SB see: BQ1150000
CALOGREEN see: OV8750000
CALOMEL see: OV8750000
CALOMELANO (Italian) see: OV8750000

EW8515000 CALOMEL and MAGNESIUM SULFATE (5:8)

UPDT:7901
SYN: MAGNESIUM SULFATE and CALOMEL (8:5)
TXDS: orl-mus TDLo:44 gm/kg/69W-I TFX:NEO — CHREAB 28,2272,68
CALOSAN see: OV8750000

EW8625000 CALOTROPAGENIN

UPDT:7901 CAS: 34211-64-1
TXDS: ivn-cat LDLo:1572 ug/kg — JMCMAR 13,1029,70

EW8750000 CALOTROPIN

UPDT:7901 CAS: 1986-70-5 MW: 532.69 MOLFM: C29-H40-O9
SYN: PECILOCERIN A * POROLOCERIN A
TXDS: orl-cat LDLo:120 mg/kg — 12VXAS 8,197,68

EW8850000 CALOTROPIN, 3'-O-ACETYL-

DEF:A glycoside isolated from ASCLEPIUS CURASSAVICA (ARZNAD 28,1095,78)
UPDT:7901 MW: 574.73 MOLFM: C31-H42-O10
SYN: 3'-O-ACETYLCALOTROPIN * ASCLEPIN
TXDS: ipr-mus LDLo:15 mg/kg — ARZNAD 28,1095,78
ivn-pgn LDLo:400 ug/kg — ARZNAD 28,1095,78
scu-frg LDLo:5 mg/kg — ARZNAD 28,1095,78
CALPANATE see: RU4375000
CALPOL see: AE4200000
CALSOFT F-90 see: DB6825000
CALSOFT L-40 see: DB6825000
CALSOFT L-60 see: DB6825000
CALSOL see: AH5075000
CALUSTERONE see: BV8385000

EW9450000 CALVACIN

DEF:High molecular weight GLYCOPEPTIDE from the giant puffball mushroom CALVATIA GIGANTEA(CHREAB 23,1036,63)
UPDT:7901 CAS: 9012-99-8
TXDS: ipr-rat LD50:65 mg/kg — CHREAB 23,1036,63
ipr-mus LD50:138 mg/kg — CHREAB 23,1036,63
ivn-rbt LDLo:13 mg/kg — CHREAB 23,1036,63
CALVISKIN see: UB6660000
CALX see: EW3100000
CAM see: AB6825000
CAMA see: PA1800000
CAM-AQ1 see: GO7300000
CAMATROPINE see: MS9000000
CAMBENDAZOLE see: DD6538000
CAMBODIA see: LX0752500
CAMBOGIA see: LX0752500
CAMCOLIT see: QJ5800000

EW9715000 CAMELIA OIL

UPDT:7904
SYN: KAMILLEN OEL (German)
TXDS: orl-rat LD50:8560 mg/kg — PHARAT 14,435,59
CAMELLIA SINENSIS see: CJ1260000
CAMOLAR see: QL2275000
CAMULAN see: AE7175000
CAMITE see: AL8050000
CAMOQUIN see: GO7300000
CAMOQUINAL see: GO7300000
CAMPAPRIM A 1544 see: XZ3850000
CAMPBELLINE OIL ORANGE see: QL4900000

EX0440000 CAMPHANE-2-CARBOXYLIC ACID, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE

UPDT:7901 CAS: 67049-71-2 MW: 331.93 MOLFM: C17-H29-N-O3 .Cl-H
SYN: beta-4-MORPHOLINEETHYL 2-CAMPHANECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg — JACSAT 64,970,42
CAMPHANE, 2-HYDROXY- see: ED7000000
2-CAMPHANOL see: ED7000000
l-2-CAMPHANOL see: DT5095000
CAMPHECHLOR see: XW5250000
2-CAMPHANONE see: EX1225000
d-2-CAMPHANONE see: EX1260000
2-CAMPHANONE OXIME see: ED6850000

EX1055000 CAMPHENE

UPDT:7908 CAS: 79-92-5 MW: 136.26 MOLFM: C10-H16
SYN: CAMPHENE (DOT)
REGS: DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CAMPHENE (DOT) see: EX1055000
CAMPHEROL, DIHYDRO- mixed with 3,3',4',5,7-PENTAHYDROXYFLAVANONE (5:95) see: LK6930000
CAMPHIDONIUM see: CO1745000
CAMPHOGEN see: GZ5950000
CAMPHOL see: ED7000000

EX1225000 CAMPHOR

UPDT:7908 CAS: 76-22-2 MW: 152.26 MOLFM: C10-H16-O
SYN: BORNANE, 2-OXO- * 2-BORNANONE * 2-CAMPHANONE * CAMPHOR--NATURAL * FORMOSA CAMPHOR * GUM CAMPHOR * HUILE DE CAMPHRE (French) * JAPAN CAMPHOR * KAMPFER (German) * 2-KETO-1,7,7-TRIMETHYLNORCAMPHANE * LAUREL CAMPHOR * MATRICARIA CAMPHOR * NORCAMPHOR, 1,7,7-TRIMETHYL- * 1,7,7-TRIMETHYLBICYCLO(2.2.1)-2-HEPTANONE
TXDS: orl-lmf LDLo:70 mg/kg — AJPAA4 30,857,54
unk-man LDLo:29 mg/kg — BSDCAI 2,73,70
ipr-rat LDLo:900 mg/kg — JPETAB 65,275,39
ipr-mus LD50:3000 mg/kg — AJPAA4 30,857,54
scu-mus LDLo:2200 mg/kg — AEPPAE 166,437,32
orl-dog LDLo:800 mg/kg — HBAMAK 4,1289,35
ipr-cat LDLo:400 mg/kg — HBAMAK 4,1289,35
orl-rbt LDLo:2000 mg/kg — AJPAA4 30,857,54
scu-frg LDLo:240 mg/kg — AEXPBL 50,199,1903
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm — DTLVS* 3,37,71
REVIEW: TOXICOLOGY REVIEW — JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,30,69
REGS: OSHA STANDARD-air:TWA 2 ppm (SCP-8) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CAMPHOR, (+)- see: EX1260000
(+)-CAMPHOR see: EX1260000
D-(+)-CAMPHOR see: EX1260000
d-CAMPHOR see: EX1260000

EX1250000 CAMPHOR, L-, (-)-

UPDT:7908 CAS: 464-48-2 MW: 152.26 MOLFM: C10-H16-O
SYN: l-CAMPHOR * l-(-)-CAMPHOR
TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#02534
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
l-CAMPHOR see: EX1250000
l-(-)-CAMPHOR see: EX1250000

EX1260000 CAMPHOR, (1R,4R)-(+)-

UPDT:7911 CAS: 464-49-3 MW: 152.26 MOLFM: C10-H16-O
SYN: ALCANFOR * BICYCLO(2.2.1)HEPTAN-2-ONE, 1,7,7-TRIMETHYL-, (1R)- * (+)-2-BORNANONE * d-2-CAMPHANONE * CAMPHOR, (+)- * (+)-CAMPHOR * d-CAMPHOR * D-(+)-CAMPHOR * CAMPHOR USP * JAPANESE CAMPHOR
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 16,637,78
TXDS: scu-rat LDLo:1700 mg/kg — FCTXAV 16,637,78
ipr-rat LDLo:3500 mg/kg — FCTXAV 16,637,78
orl-mus LD50:1310 mg/kg — FCTXAV 16,637,78
scu-mus LDLo:2200 mg/kg — FCTXAV 16,637,78
ivn-mus LD90:525 mg/kg — FCTXAV 16,637,78
ipr-cat LDLo:400 mg/kg — FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EX1300000 CAMPHORATED OIL

DEF:Consists of 1 part CAMPHOR and 4 parts COTTONSEED OIL (27ZTAP 3,30,69)
UPDT:7901 CAS: 8011-47-0
SYN: CAMPHOR LINIMENT
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,30,69
CAMPHORATED TINCTURE OF OPIUM see: RW0400000
CAMPHORIC ACID compd. with 2-AMINO-2-THIAZOLINE (1:2) see: GY4210000

EX1350000 CAMPHORIC ACID, BIS(2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE, d,l-

UPDT:7901 MW: 435.12 MOLFM: C22-H42-N2-O4 .Cl-H
TXDS: ipr-mus LD50:250 mg/kg — JACSAT 65,262,43
CAMPHOR LINIMENT see: EX1300000
CAMPHOR--NATURAL see: EX1225000

EX1490000 CAMPHOR OIL

DEF:Found in the trees and bark of CINNAMOMUM CAMPHORA SIEB (Fam. LAURACEAE) and prepared by fractional distillation of crude camphor oil after the camphor has been crystallized out;a white, viscous liquid with CINEOLE as the principal ingredient along with monoterpenes(FCTXAV 11,1011,73)
UPDT:7908 CAS: 8008-51-3
SYN: CAMPHOR OIL (DOT) * CAMPHOR OIL, RECTIFIED * CAMPHOR OIL WHITE * CAMPHOR OIL YELLOW * FORMOSA CAMPHOR OIL * FORMOSE OIL of CAMPHOR * JAPANESE CAMPHOR OIL * JAPANESE OIL of CAMPHOR * LIGHT CAMPHOR OIL * OIL OF CAMPHOR WHITE * LIGHT OIL of CAMPHOR * LIQUID CAMPHOR * OIL of CAMPHOR RECTIFIED * OIL CAMPHOR SASSAFRASSY * WHITE OIL of CAMPHOR * WHITE CAMPHOR OIL
IRDS: skn-rbt 500 mg MLD — FCTXAV 11,1011,73
TXDS: orl-hmn TDLo:29 mg/kg TFX:CNS — 34ZIAG -,150,69
orl-chd LDLo:50 mg/kg — 34ZIAG -,150,69
orl-rat LD50:3730 mg/kg — FCTXAV 13,681,75
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW — DICPBB 8(12),690,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,30,69
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CAMPHOR OIL (DOT) see: EX1490000

EX1497000 CAMPHOR OIL BROWN

DEF:Found in Cinnamomum camphora, chief constituent is SAFROLE (FCTXAV 14,659,76)
UPDT:7901
TXDS: orl-rat LD50:2530 mg/kg — FCTXAV 14,659,76
CAMPHOR OIL, RECTIFIED see: EX1490000
CAMPHOR OIL WHITE see: EX1490000
CAMPHOR OIL YELLOW see: EX1490000
CAMPHOROXIME see: ED6850000

EX1548000 CAMPHOR, OXIME

UPDT:7901 CAS: 13559-66-5 MW: 167.28 MOLFM: C10-H17-N-O
SYN: KAMPFEROXIM (German)
TXDS: orl-rbt LDLo:80 mg/kg — AEXPBL 50,199,1903
scu-frg LDLo:110 mg/kg — AEXPBL 50,199,1903

EX1575000 CAMPHOR, d-OXIME

UPDT:7901 CAS: 13559-66-5
TXDS: orl-rat LDLo:75 mg/kg — NCNSA6 5,26,53

EX1577000 CAMPHOR SPIRIT

DEF:10% solution of camphor in 95% ETHYL ALCOHOL used in treatment of diarrhea (27ZTAP 3,30,69)
UPDT:7901
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,30,69
CAMPHOR TAR see: QJ0525000
CAMPHOR USP see: EX1260000
CAMPHOSULFONATE de PROPYL-2 PENTYLAMINE (French) see: SC1240000
CAMPHOZONE see: QS4375000
CAMPOVITON 6 see: UV1350000
CAMPTOTHECIN see: UQ0492000
CAMPTOTHYCINE see: UQ0492000

EX1650000 CAMPTOTHECIN, SODIUM SALT

20(S)-CAMPTOTHECINE see: UQ0492000
DEF:Alkaloid from CAMPTOTHECA ACUMINATA (CCROBU 56,515,72)
UPDT:7901 CAS: 25387-67-1 MW: 370.36 MOLFM: C20-H15-N2-O4 .Na
SYN: NSC-100880
TXDS: ivn-hmn TDLo:2500 ug/kg/7D-I TFX:BLD — CCROBU 56,515,72
CAMYLOFINE see: MB9625000
CAMYLOPIN see: MB9625000
CAMYNA see: DM2975000
CAN see: RN8575000
CANACERT AMARANTH see: QJ6550000
CANACERT BRILLIANT BLUE FCF see: BQ4550000
CANACERT BRILLIANT BLUE FCF see: BQ4725000
CANACERT ERYTHROSINE BS see: LM5950000
CANACERT INDIGO CARMINE see: DU3000000
CANACERT SUNSET YELLOW FCF see: QK2450000
CANACERT TARTRAZINE see: UQ6400000

EX2675000 CANADINE, (+)-

UPDT:7901 CAS: 29074-38-2 MW: 339.42 MOLFM: C20-H21-N-O4

SYN: d-CANADINE
TXDS: ivn-mus LD50:79 mg/kg FEPRA7 5,163,46
d-CANADINE see: EX2675000
CANADOL see: SE7555000

EX2750000 CANANGA OIL
DEF: Found in the flowers of the tree CANANGA ODORATA HOOK f. et Thomson, syn CANANGIUM ODORATUM Baill. forma macrophylla (Fam. ANONACEAE) and prepared by steam distillation of the flowers(FCTXAV 11,1011,73)
UPDT:7901 CAS: 8006-81-3
SYN: OIL OF CANANGA
IRDS: skn-rbt 500 mg FCTXAV 11,1011,73
CANARY CHROME YELLOW 40-2250 see: GB2975000
CANCYCLINE-250 see: QH9100000
CANDAMIDE see: OJ5800000
CANDEPTIN see: EX4300000
CANDEX see: XY5600000

EX4300000 CANDICIDIN
UPDT:7901 CAS: 1403-17-4 MW: 1440.69 MOLFM: C63-H85-N21-O19
SYN: CANDEPTIN * VANOBID
TXDS: orl-mus LD50:90 mg/kg 12VXA5 9,221,76
ipr-mus LD50:2100 ug/kg 12VXA5 9,221,76

EX4320000 CANDICIDIN, BUTYL ESTER
UPDT:7911 CAS: 55599-20-7
TXDS: ipr-mus LD50:100 mg/kg JPMSAE 64,462,75

EX4330000 CANDICIDIN, ETHYL ESTER
UPDT:7911 CAS: 55599-24-1
TXDS: ipr-mus LD50:200 mg/kg JPMSAE 64,462,75

EX4340000 CANDICIDIN, METHYL ESTER
UPDT:7911
TXDS: ipr-mus LD50:75 mg/kg JPMSAE 64,462,75

EX4350000 CANDICIDIN, PROPYL ESTER
UPDT:7911 CAS: 55599-23-0
TXDS: ipr-mus LD50:50 mg/kg JPMSAE 64,462,75

EX4375000 CANDIDIN
UPDT:7901 CAS: 1405-90-9 MW: 914.22 MOLFM: C46-H75-N-O17
SYN: CANDIDINE
TXDS: ipr-mus LD50:7 mg/kg 12VXA5 8,201,68
scu-mus LD50:30 mg/kg 12VXA5 8,201,68
ivn-mus LD50:1500 ug/kg 12VXA5 8,201,68

EX4550000 CANDIDIN B
DEF: Isolated from STREPTOMYCES VIRIDOFLAVUS (ANTCAO 4,455,54)
UPDT:7901 CAS: 1403-22-1
TXDS: scu-mus LD50:30 mg/kg ANTCAO 4,455,54
ivn-mus LD50:2 mg/kg ANTCAO 4,455,54
CANDIDINE see: EX4375000

EX4900000 CANDIDULIN
UPDT:7901 CAS: 1403-24-3 MW: 209.27 MOLFM: C11-H15-N-O3
TXDS: scu-mus LD50:250 mg/kg ARBIAE 23,256,49

EX4950000 CANDIMYCIN
UPDT:7901 CAS: 37217-65-5
TXDS: ipr-mus LDLo:20 mg/kg TDIKAF 14,60,55
CANDLE SCARLET B see: QL5775000
CANDLE SCARLET 2B see: QL5775000
CANDLE SCARLET G see: QL5775000
CANESCINE see: ZG0875000
CANESCINE 10-METHOXYDERIVATIVE see: ZG0525000
CANE SUGAR see: WN6500000
(-)-trans-CANNABIDIOL see: VH1600000
CANNABIDIOL-ALDEHYDE DIACETATE see: VH1400000
CANNABINOL see: HP8575000

EX5775000 CANNABINOL, TETRAHYDRO-
UPDT:7901 CAS: 27070-44-6 MW: 314.51 MOLFM: C21-H30-O2
TXDS: ipr-mus LD50:125 mg/kg NTIS** AD448-700
CANNABINOL, 1-trans-delta(sup 8)-TETRAHYDRO- see: HP8400000
CANNABINOL, 1-trans-delta(sup 9)-TETRAHYDRO- see: HP8225000

EX6300000 CANNABIS
UPDT:7907 CAS: 8063-14-7
SYN: BHANG * CHARAS * CHE * GANJA * HASACH * HASHISH * INDIAN CANNABIS * INDIAN HEMP * MARIHUANA
TXDS: orl-hmn TDLo:60 mg/kg/20D TFX:BPR BMJOAE 1,460,78
orl-rat LD50:1380 mg/kg TXAPA9 25,363,73
ipr-rat TDLo:25 mg/kg/(1-6D preg) TFX:TER LANCAO 2,406,68
unk-mus LDLo:1000 mg/kg NATUAS 228,134,70
scu-rbt TDLo:250 mg/kg/(7-10D preg) TFX:TER TXAPA9 14,276,69
scu-ham TDLo:100 mg/kg/(6-8D preg) TFX:TER TXAPA9 14,276,69
REVIEW: TOXICOLOGY REVIEW CLPTAT 16,989,74
REVIEW: TOXICOLOGY REVIEW IRNEAE 18,329,75
REVIEW: TOXICOLOGY REVIEW MJAUAJ 2(5),229,73
REVIEW: TOXICOLOGY REVIEW AEMBAP 56,291,75
REVIEW: TOXICOLOGY REVIEW DMBUAE 21(3),106,74
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW TOANDB -,129,74
CANNABISCETIN see: LK8646000
CANOGARD see: TC0350000
CANQUIL-400 see: TZ0175000
CANRENOATE POTASSIUM see: TU3500000
CANTABILIN see: GN7000000
CANTABILINE see: GN7000000
CANTABILINE SODIUM see: GN7570000
CANTAN see: CI7650000
CANTAXIN see: CI7650000

EX6800000 CANTHARIDES
DEF: Active ingredient is cantharidin (0.6%) (27ZTAP 3,30,69)
UPDT:7901
SYN: BLISTER BEETLES * CANTHARIS VESICATORIA * SPANISH FLY
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,30,69
CANTHARIDES CAMPHOR see: RN8575000
CANTHARIDIN see: RN8575000
CANTHARIDINE see: RN8575000
CANTHARIS VESICATORIA see: EX6800000
CANTHARONE see: RN8575000
3C ANTIBIOTIC see: SG1660000
CANTIL see: TN5950000
CANTREX see: WK1962000
CANTROL see: ES8750000
CAN-TROL see: ES8575000
CAO 1 see: GO7875000
CAOODYL OXIDE see: CH8150000
CAP see: AM6300000
CAP see: AB6825000
CAP see: TU3750000
CAPAROL see: XY4390000
CAPATHYN see: UT1750000
CAPAURIDINE see: DS0175000

EX8100000 CAPAURINE
UPDT:7901 CAS: 478-15-9 MW: 371.47 MOLFM: C21-H25-N-O5
TXDS: ivn-mus LD50:56 mg/kg FEPRA7 5,163,46
CAPAURINE, (+-)- see: DS0175000
CAPAURINE, dl- see: DS0175000
CAPER SPURGE see: LE5942000
CAPITUS see: WN2800000
CAPLA see: TY3850000
CAPMUL POE-O see: WG2932500

EX8585000 CAPNOIDINE
UPDT:7901 CAS: 485-50-7 MW: 367.38 MOLFM: C20-H17-N-O6
TXDS: ivn-mus LD50:29 mg/kg FEPRA7 5,163,46
CAPOBENIC ACID see: MO8440000
CAPORIT see: NH3485000
CAP-O-TRAN see: TZ0175000
CAPRALDEHYDE see: HD6000000
CAPRAMOL see: MO6300000
CAPRAN 80 see: TQ9800000
CAPRAN 77C see: TQ9800000
CAPRANE see: GQ5775000

EX8925000 CAPREOMYCIN DISULFATE
UPDT:7901 CAS: 1405-36-3
TXDS: ipr-rat LD50:157 mg/kg TXAPA9 18,185,71
CAPRI BLUE see: BQ1160000
n-CAPRIC ACID see: HD9100000
CAPRIC ALCOHOL see: HE4375000
CAPRINIC ALCOHOL see: HE4375000
CAPROALDEHYDE see: MN7175000

EY0700000 CAPROALDEHYDE, beta,gamma,gamma-TRIMETHYL-, THIOSEMICARBAZONE
UPDT:7901 CAS: 63884-77-5
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,43,53
CAPROCID see: MO6300000
CAPRODAT see: FB3325000
CAPROIC ACID see: MO5250000
n-CAPROIC ACID see: MO5250000
CAPRIC ACID ETHYL ESTER see: HD9420000
CAPROIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE see: MO8435000
CAPROIC ALDEHYDE see: MN7175000
CAPROKOL see: VH1575000
CAPROLACTAM see: CM3675000
epsilon-CAPROLACTAM see: CM3675000
omega-CAPROLACTAM see: CM3675000
6-CAPROLACTAM see: CM3675000
epsilon-CAPROLACTAM, N-METHYL- see: CM4025000
CAPROLACTAM OLIGOMER see: TQ9800000
CAPROLACTAM POLYMER see: TQ9800000
epsilon-CAPROLACTAM POLYMER see: TQ9800000
epsilon-CAPROLACTAM POLYMERE (German) see: TQ9800000
CAPROLIN see: FC5950000
CAPROLISIN see: MO6300000
CAPROLON see: RF5250000
CAPROLON B see: TQ9800000
CAPROLON V see: TQ9800000
CAPRON see: TQ9800000
CAPRON 8250 see: TQ9800000
CAPRON 8252 see: TQ9800000
CAPRON 8253 see: TQ9800000
CAPRON 8256 see: TQ9800000
CAPRON B see: TQ9800000
CAPRON GR 8256 see: TQ9800000
CAPRON GR 8257 see: TQ9800000
CAPRON GR 8258 see: TQ9800000
CAPRON PK 4 see: TQ9800000
CAPRONALDEHYDE see: MN7175000
CAPRONIC ACID see: MO5250000
CAPRONITRILE see: MO3900000
CAPROPHENONE, p-AMINO- see: MP4450000

EY3350000 2',6'-CAPROXYLIDIDE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 58345-50-9 MW: 326.96 MOLFM: C18-H30-N2-O .Cl-H
SYN: 2-(DIETHYLAMINO)-2',6'-CAPROXYLIDIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:44 mg/kg JMCMAR 19,541,76
CAPROYL ALCOHOL see: MQ4025000
n-CAPROYLALDEHYDE see: MN7175000
2-CAPROYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: MP4480000
CAPROYLETHYLENEIMINE see: CM7890000
3-(CAPROYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE, HYDROCHLORIDE see: MO8435000
CAPRYL see: GQ5775000
CAPRYL ALCOHOL see: RH6550000
CAPRYLAMINE see: RG8050000
N(sup 4)-CAPRYL-1-beta-D-ARABINOFURANOSYLCYTOSINE see: HA5445000
CAPRYLDINITROPHENYL CROTONATE see: GQ5775000
2-CAPRYL-4,6-DINITROPHENYL CROTONATE see: GQ5775000
n-CAPRYLIC ACID see: RH0175000
CAPRYLIC ALCOHOL see: RH6550000
CAPRYLIC ETHER see: RH8800000
CAPRYLONE see: RZ2000000

EY4375000 CAPRYLOPHENONE, p-AMINO-
UPDT:7901 CAS: 63884-78-6 MW: 219.36 MOLFM: C14-H21-N-O
SYN: p-AMINO CAPRYLOPHENONE
TXDS: ipr-mus LD50:161 mg/kg FEPRA7 6,348,47
CAPRYL o-PHTHALATE see: TI0360000
CAPRYLYL ACETATE see: AJ1400000
CAPRYLYLAMINE see: RG8050000
CAPRYLYL PEROXIDE SOLUTION (DOT) see: SD8430000
CAPSAICIN see: RA8530000
CAPSAICINE see: RA8530000
CAPSEBON see: EV3150000
CAPSINE see: GO9625000
CAPTAFOL see: GW4900000
CAPTAGON HYDROCHLORIDE see: XH6125000
CAPTAN see: GW5075000
CAPTANE see: GW5075000
CAPTAX see: DL6475000
CAPTEC see: TE7875000
CAPTODIAME see: KQ8563000
CAPTODIAM HYDROCHLORIDE see: KQ8575000

CAPTODIAMIN see: KQ8563000
CAPTODIAMINE see: KQ8563000
CAPTODIAMINE HYDROCHLORIDE see: KQ8575000
CAPTODRAMIN HYDROCHLORIDE see: KQ8575000
CAPTOPOL see: GW4900000
CAPUT MORTUUM see: NO7400000
CAPVAL see: RD2625000
CARACHOL see: FZ2500000
CARACIDE see: TL0875000
CARADATE 30 see: NQ9350000
CARAGARD see: XY5020000
CARAMIPHENE see: GY2550000
CARAMIPHEN ETHANE DISULFONATE see: GY3850000
CARAMIPHEN HYDROCHLORIDE see: GY3870000
CARAMIPHENIUM CHLORIDE see: GY3870000

EY6300000 CARAWAY OIL
DEF: The main constituent of CARAWAY OIL is l-CARVONE, found in the fruits of CARUM CARVI L.(FCTXAV 11,1011,73)
UPDT:7908 CAS: 8000-42-8
SYN: KUEMMEL OIL (German) * OIL of CARAWAY
IRDS: skn-rbt 500 mg FCTXAV 11,1011,73
TXDS: orl-rat LD50:3500 mg/kg FCTXAV 11,1011,73
skn-rbt LD50:1780 mg/kg FCTXAV 11,1011,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARAZOLOL see: UA8650000
CARBACAINE HYDROCHLORIDE see: FE5815000
CARBACHOL see: GA0875000
CARBACHOL CHLORIDE see: GA0875000
CARBACHOL HYDROCHLORIDE see: GA1100000
CARBACHOLINE see: GA0875000
CARBACHOLINE CHLORIDE see: GA0875000
CARBACRYL see: AT5250000
CARBADINE see: ZH3325000
CARBADIPIMIDINE see: HO0875000
1-(2-CARBAETHOXAMINOAETHYL)-4-BENZYLPIPERAZIN (German) see: EY8750000
CARBAETHOXYDIGOXIN (German) see: IH6342000
CARBAM see: FC2100000
CARBAMALDEHYDE see: LQ0525000
CARBAMAMIDINE see: ME7750000
CAPROAMIDE POLYMER see: TQ9800000
CARBAMATE, CYCLOHEXYL- see: EZ3500000
CARBAMATE, 4-DIMETHYLAMINO-3,5-XYLYL N-METHYL- see: FC0700000
CARBAMATE, DIMETHYLDITHIO-, tert-BUTYLSULFINYL- see: EZ9700000
CARBAMAZEPEN see: HN8225000
CARBAMAZEPINE see: HN8225000
CARBAMAZINE see: TL0875000
CARBAMEZEPINE see: HN8225000

EY8260000 CARBAMIC ACID, N-(p-ACETAMIDOBENZYLSULFONYL)ETHYL-, ETHYL ESTER
UPDT:7901 CAS: 63884-79-7 MW: 328.42 MOLFM: C14-H20-N2-O5-S
SYN: N-(p-ACETYLAMINOBENZENESULFONYL)ETHYLURETHANE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

EY8270000 CARBAMIC ACID, ACETOXY(BIS(1-AZIRIDINYL)PHOSPHINYL)-, ETHYL ESTER
UPDT:7901 CAS: 54805-65-1 MW: 277.25 MOLFM: C9-H16-N3-O5-P
SYN: AB-181 * N-(BIS(1-AZIRIDINYL)PHOSPHINYL)-O-ACETYL-N-HYDROXYURETHANE
TXDS: ipr-mus LD50:11 mg/kg JMCMAR 18,195,75

EY8280000 CARBAMIC ACID, ACETOXY(BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)-, ETHYL ESTER
UPDT:7901 CAS: 54805-59-3 MW: 333.37 MOLFM: C13-H24-N3-O5-P
SYN: AB-183 * N-(BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)-O-ACETYL-N-HYDROXYURETHANE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 18,195,75

EY8290000 CARBAMIC ACID, ACETYL-, ETHYL ESTER
UPDT:7901 CAS: 2597-54-8 MW: 131.15 MOLFM: C5-H9-N-O3
SYN: N-ACETYL ETHYL CARBAMATE
TXDS: ipr-mus TDLo:311 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

EY8300000 CARBAMIC ACID, ACETYLMETHYL-, m-tert-BUTYLPHENYL ESTER
UPDT:7901 CAS: 2313-91-9 MW: 249.34 MOLFM: C14-H19-N-O3
SYN: ENT 27,264 * U-24157 * UPJOHN U-24157
TXDS: orl-rat LD50:1000 mg/kg ARSIM* 20,26,66

EY8320000 CARBAMIC ACID, ACETYLMETHYL-, 6-CHLORO-3,4-XYLYL ESTER
UPDT:7901 CAS: 2313-93-1 MW: 255.72 MOLFM: C12-H14-Cl-N-O3
SYN: ENT 27,262 * U-12379 * UPJOHN U-12379
TXDS: orl-rat LD50:4000 mg/kg ARSIM* 20,26,66

EY8350000 CARBAMIC ACID, ACETYLMETHYL-, 4-(DIMETHYLAMINO)-3,5-XYLYL ESTER
UPDT:7901 CAS: 2184-77-2 MW: 264.36 MOLFM: C14-H20-N2-O3
SYN: ENT 27,263 * U-20493 * UPJOHN U-20493
TXDS: orl-mus LD50:550 mg/kg ARSIM* 20,26,66

EY8400000 CARBAMIC ACID, ACETYLMETHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER
UPDT:7901 CAS: 2410-09-5 MW: 267.37 MOLFM: C13-H17-N-O3-S
SYN: 4-METHYLTHIO-3,5-XYLYL N-ACETYL-N-METHYLCARBAMATE * OMS-976
TXDS: orl-rat LD50:476 mg/kg NTIS** AD847-879
ipr-rat LDLo:2874 mg/kg NTIS** AD847-879
orl-mus LD50:1600 mg/kg NTIS** AD847-879
ipr-mus LDLo:2874 mg/kg NTIS** AD847-879
ipr-gpg LDLo:1272 mg/kg NTIS** AD847-879

EY8500000 CARBAMIC ACID, ALLYL-, m-(DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-80-0 MW: 256.76 MOLFM: C12-H16-N2-O2 .Cl-H
SYN: ALLYLCARBAMIC ESTER of m-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE * AR-19 * CARBAMIC ACID, N-ALLYL-, 3-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE
TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31
ivn-mus LD50:150 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-ALLYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE see: BR1235000
CARBAMIC ACID, N-ALLYL-, 3-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE see: EY8500000
CARBAMIC ACID, ALLYL-, m-(3,3-DIMETHYLUREIDO)PHENYL ESTER see: YT0165000

EY8510250 CARBAMIC ACID, ALLYLDITHIO-, p-CHLOROPHENYL ESTER
UPDT:7901 MW: 229.77 MOLFM: C10-H10-Cl-S2
SYN: ALLYLDITHIOCARBAMIC ACID p-CHLOROPHENYL ESTER * p-CHLOROPHENYL ALLYLDITHIOCARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04801

EY8510500 CARBAMIC ACID, ALLYLDITHIO-, PHENYL ESTER
UPDT:7901 MW: 209.34 MOLFM: C10-H11-N-S2
SYN: ALLYLDITHIOCARBAMIC ACID PHENYL ESTER * PHENYL ALLYLDITHIOCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04802

EY8512000 CARBAMIC ACID, ALLYL ESTER
UPDT:7908 CAS: 2114-11-6 MW: 101.12 MOLFM: C4-H7-N-O2
SYN: ALLYL CARBAMATE
TXDS: ipr-mus TDLo:185 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EY8513500 CARBAMIC ACID, N-ALLYLTHIO-, O-ETHYL ESTER
UPDT:7901 MW: 145.24 MOLFM: C6-H11-N-O-S
SYN: N-ALLYL-O-ETHYLTHIONOCARBAMATE * N-ALLYLTHIOCARBAMIC ACID O-ETHYL ESTER
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00499

CARBAMIC ACID, ALLYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, CHLORIDE see: BR1235000
CARBAMIC ACID, N-ALLYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4600000

EY8540000 CARBAMIC ACID, (4-AMINOBUTYL)DITHIO-, inner salt
UPDT:7901 MW: 164.31 MOLFM: C5-H12-N2-S2
SYN: CARBAMODITHOIC ACID, (4-AMINOBUTYL)-, inner salt * DITHIO(4-AMINOBUTYL)CARBAMIC ACID inner salt * ISOPROPYLDITHIO((2-AMINO-1-METHYL)ETHYL)CARBAMIC ACID inner salt
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00677

EY8560000 CARBAMIC ACID, ((2-AMINO--1-METHYL)ETHYL)ISOPROPYLTHIO-, inner salt
UPDT:7901
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00845

EY8575000 CARBAMIC ACID, AMMONIUM SALT
UPDT:7908 CAS: 1111-78-0 MW: 78.09 MOLFM: C-H3-N-O2 .H3-N
SYN: AMMONIUM AMINOFORMATE * AMMONIUM CARBAMATE
TXDS: ivn-rat LD50:39 mg/kg AJVRAH 29,897,68
ivn-mus LD50:77 mg/kg AJVRAH 29,897,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EY8590000 CARBAMIC ACID, (2-BENZIMIDAZOLYL)-, ETHYL ESTER
UPDT:7901 MW: 205.24 MOLFM: C10-H11-N3-O2
SYN: N-(2-BENZIMIDAZOLYL)CARBAMIC ACID ETHYL ESTER * N-(2'-BENZIMIDAZOLYL)-URETHANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04389

EY8600000 CARBAMIC ACID, N-(5-BENZOYLBENZIMIDAZOL-2-YL)-, METHYL ESTER
UPDT:7901 CAS: 31431-39-7 MW: 295.32 MOLFM: C16-H13-N3-O3
SYN: MEBENDAZOLE * METHYL 5-BENZOYL BENZIMIDAZOLE-2-CARBAMATE * R 17635
TXDS: orl-rat LDLo:320 mg/kg TXAPA9 24,371,73
orl-mus LDLo:160 mg/kg TXAPA9 24,371,73
orl-gpg LDLo:1260 mg/kg TXAPA9 24,371,73
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75

CARBAMIC ACID, (3-BENZOYL)PROPYL-, ETHYL ESTER see: FD0410000
CARBAMIC ACID, BENZYLAMINO-, ETHYL ESTER see: FE2460000
CARBAMIC ACID, BENZYLAMINO-, METHYL ESTER see: FE2480000
CARBAMIC ACID, N-BENZYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: GA4200000

EY8740000 CARBAMIC ACID, N-BENZYL-, 3-(DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-81-1 MW: 306.82 MOLFM: C16-H18-N2-O2 .Cl-H
SYN: ANILINE, 3-(N'-BENZYLCARBAMOYLOXY)-N,N-DIMETHYL-, HYDROCHLORIDE * AR-22 * BENZYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31
ivn-mus LDLo:50 mg/kg JPETAB 43,413,31

CARBAMIC ACID, N-BENZYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR3700000

EY8745000 CARBAMIC ACID, N-(1-BENZYL-2-HYDROXYETHYL)-, BENZYL ESTER
UPDT:7901 MW: 285.37 MOLFM: C17-H19-N-O3
SYN: N-(1-BENZYL-2-HYDROXYETHYL)CARBAMIC ACID BENZYL ESTER
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 20,1578,77

EY8750000 CARBAMIC ACID, (2-(4-BENZYL-1-PIPERAZINYL)ETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 23111-68-4 MW: 291.44 MOLFM: C16-H25-N3-O2
SYN: 1-(2-CARBAETHOXAMINOAETHYL)-4-BENZYLPIPERAZIN (German)
TXDS: ivn-mus LD50:99 mg/kg ARZNAD 18,1431,68

CARBAMIC ACID, BENZYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE see: GA4200000
CARBAMIC ACID, BENZYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR3700000
CARBAMIC ACID, N-BENZYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4630000

EY8800000 CARBAMIC ACID, (BIS(1-AZIRIDINYL)PHOSPHINYL)-, ETHYL ESTER
UPDT:7901 CAS: 302-49-8 MW: 219.21 MOLFM: C7-H14-N3-O3-P
SYN: AB 100 * AVINAR * (BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMIC ACID, ETHYL ESTER * BIS(ETHYLENIMIDO)PHOSPHORYLURETHAN * ETHYL (BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE * ETHYL (DI(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE * NSC 37095 * UREDEPA
TXDS: ipr-rat LD50:47 mg/kg JMCMAR 8,167,65
ipr-mus LD50:50 mg/kg JMCMAR 8,167,65

EY8850000 CARBAMIC ACID, (BIS(1-AZIRIDINYL)PHOSPHINYL)HYDROXY-, ETHYL ESTER
UPDT:7901 CAS: 63884-82-2 MW: 235.21 MOLFM: C7-H14-N3-O4-P
SYN: AB-180 * O-(BIS(1-AZIRIDINYL)PHOSPHINYL)-N-HYDROXYURETHANE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 18,195,75

EY8870000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, BENZYL ESTER
UPDT:7901 CAS: 58050-46-7 MW: 305.23 MOLFM: C13-H18-Cl2-N2-O2
SYN: N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)BENZYLURETHAN (German) * BENZYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:40 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:50 mg/kg ZKKOBW 84,227,75

EY8890000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, ETHYL ESTER
UPDT:7901 CAS: 58050-43-4 MW: 243.16 MOLFM: C8-H16-Cl2-N2-O2
SYN: N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)AETHYLURETHAN (German) * ETHYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:26 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:57 mg/kg ZKKOBW 84,227,75

EY8920000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, ISOBUTYL ESTER
UPDT:7901 CAS: 58050-45-6 MW: 271.22 MOLFM: C10-H20-Cl2-N2-O2
SYN: N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)ISOBUTYLURETHAN (German) * ISOBUTYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:20 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:50 mg/kg ZKKOBW 84,227,75

EY8940000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, ISOPROPYL ESTER
UPDT:7901 CAS: 58050-44-5 MW: 257.19 MOLFM: C9-H18-Cl2-N2-O2
SYN: N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)ISOPROPYLURETHAN (German) * ISOPROPYL N-BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:20 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:40 mg/kg ZKKOBW 84,227,75

EY8960000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, METHYL ESTER
UPDT:7901 CAS: 58050-42-3 MW: 229.13 MOLFM: C7-H14-Cl2-N2-O2
SYN: N-(BIS(2-CHLORAETHYL)AMINOMETHYL)METHYLURETHAN (German) * METHYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:11 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:23 mg/kg ZKKOBW 84,227,75

EY8980000 CARBAMIC ACID, N-BIS(2-CHLOROETHYL)AMINOMETHYL-, PHENYL ESTER
UPDT:7901 CAS: 58050-47-8 MW: 291.20 MOLFM: C12-H16-Cl2-N2-O2
SYN: N-(BIS-(2-CHLORAETHYL)AMINOMETHYL)PHENYLURETHAN (German) * PHENYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:55 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:60 mg/kg ZKKOBW 84,227,75

CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE see: BR0320000
CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-, 3,5-DIMETHYL-4-NITROSOPHENYL ESTER see: EY9150000

EY9150000 CARBAMIC ACID, BIS(2-CHLOROETHYL)-, 4-NITROSO-3,5-XYLYL ESTER
UPDT:7901 CAS: 63884-83-3 MW: 248.31 MOLFM: C13-H16-N2-O3
SYN: CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-, 3,5-DIMETHYL-4-NITROSOPHENYL ESTER * TL-1075
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

CARBAMIC ACID, BIS(2-CHLOROETHYL)-, 6-TRIMETHYLAMMONIO)THYMYL ESTER, CHLORIDE see: BR0320000

EY9275000 CARBAMIC ACID, BIS(2-CHLOROPROPYL)-, ETHYL ESTER
UPDT:7901 CAS: 5580-27-8 MW: 242.17 MOLFM: C9-H17-Cl2-N-O2
SYN: BIS(2-CHLOROPROPYL)CARBAMIC ACID, ETHYL ESTER * NSC-53105 * 6W54
TXDS: orl-mus $LDLo$3000 mg/kg CNCRA6 36,77,64

EY9350000 CARBAMIC ACID, (BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)HYDROXY-, ETHYL ESTER
UPDT:7901 CAS: 63884-84-4 MW: 291.33 MOLFM: C11-H22-N3-O4-P
SYN: AB-182 * O-(BIS(2,2-DIMETHYL-1-AZIRIDINYL)PHOSPHINYL)-N-HYDROXYURETHANE
TXDS: ipr-mus $LD50$:270 mg/kg JMCMAR 18,195,75

EY9400000 CARBAMIC ACID, BIS(N,N-DIMETHYLDITHIO-, 2-BUTYNYLENE ESTER
UPDT:7901 MW: 292.52 MOLFM: C10-H16-N2-S4
SYN: BIS(N,N-DIMETHYLDITHIOCARBAMIC ACID, 2-BUTYNYLENE ESTER * 1,4-BIS(DIMETHYLDITHIOCARBAMOYL)BUT-2-YNE
TXDS: ivn-mus $LD50$:100 mg/kg CSLNX* NX#00525

EY9420000 CARBAMIC ACID, BIS(DIPHENYLDITHIO-, BUTYNYLENE ESTER
UPDT:7904 MW: 540.80 MOLFM: C30-H24-N2-S4
SYN: 1,4-BIS(DIPHENYLDITHIOCARBAMOYL)BUT-2-YNE * CARBAMODITHIOIC ACID, TETRAPHENYLDI-, BUTYNYLENE ESTER
TXDS: ivn-mus $LD50$:56 mg/kg CSLNX* NX#00717

EY9450000 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT
UPDT:7911 CAS: 23746-34-1 MW: 219.38 MOLFM: C5-H10-N-O2-S2 .K
SYN: BIS(2-HYDROXYETHYL)CARBAMODITHOIC ACID, MONOPOTASSIUM SALT * BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT * BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, POTASSIUM SALT * POTASSIUM BIS(2-HYDROXYETHYL)DITHIOCARBAMATE
TXDS: orl-mus $TDLo$:129 gm/kg/79W-C TFX:CAR JNCIAM 42,1101,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 12,183,76
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EY9625000 CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, SODIUM SALT
UPDT:7901 CAS: 1528-72-9 MW: 342.22 MOLFM: C5-H11-N-O2-S2 .xNa
TXDS: scu-mus $LD50$:2000 mg/kg NDRC** -,116,43

EY9700000 CARBAMIC ACID, BIS(HYDROXYMETHYL)-, (2-METHOXY)ETHYL ESTER
UPDT:7908 CAS: 10143-22-3 MW: 179.20 MOLFM: C6-H13-N-O5
SYN: N,N-DIMETHYLOL-2-METHOXYETHYL CARBAMATE
IRDS: skn-rbt 500 mg open MLD UCDS** 5/19/66
eye-rbt 15 mg SEV UCDS** 3/7/66
TXDS: orl-rat $LD50$:11 gm/kg UCDS** 5/19/66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EY9730000 CARBAMIC ACID, N-(4-BROMOBENZOYL)THIO-, O-ETHYL ESTER
UPDT:7901 MW: 288.18 MOLFM: C10-H10-Br-N-O2-S
SYN: N-(4-BROMOBENZOYL)-O-ETHYLTHIONOCARBAMATE * N-(4-BROMOBENZOYL)THIOCARBAMIC ACID O-ETHYL ESTER
TXDS: ivn-mus $LD50$:178 mg/kg CSLNX* NX#00501

EY9760000 CARBAMIC ACID, (2-BROMOETHYL)NITROSO-, METHYL ESTER
UPDT:7901 CAS: 13589-14-5 MW: 211.04 MOLFM: C4-H7-Br-N2-O3
SYN: METHYL N-(beta-BROMOETHYL)-N-NITROSOCARBAMATE
TXDS: ihl-mus $LCLo$:820 mg/m3/10M NTIS** PB158-508

EY9765000 CARBAMIC ACID, (2-BROMOPROPYL)-, BENZYL ESTER
UPDT:7905 MW: 272.17 MOLFM: C11-H14-Br-N-O2
SYN: BENZYL (3-BROMOPROPYL)CARBAMATE * (3-BROMOPROPYL)CARBAMIC ACID BENZYL ESTER
TXDS: ivn-mus $LD50$:56 mg/kg CSLNX* NX#02337

CARBAMIC ACID, (p-BUTOXYBENZYLAMINO)-, ETHYL ESTER see: FE2490000

EY9780000 CARBAMIC ACID, (2-BUTOXYETHYL)ESTER
UPDT:7901 CAS: 16006-08-9 MW: 161.23 MOLFM: C7-H15-N-O3
SYN: BUTOXYETHYL-CARBAMATE * (2-BUTOXYETHYL) CARBAMATE
TXDS: ipr-mus $LDLo$:500 mg/kg UCPHAQ 1,93,38

CARBAMIC ACID, ester with 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ1480000

EY9820000 CARBAMIC ACID, N-(3-(BUTYLAMINO)PROPYL)DITHIO-
UPDT:7905 MW: 206.40 MOLFM: C8-H18-N2-S2
SYN: N-(3-(BUTYLAMINO)PROPYL)DITHIOCARBAMIC ACID
TXDS: scu-mus $LD50$:3 gm/kg ARZNAD 18,1205,68

EY9835000 CARBAMIC ACID, BUTYL-, DIESTER with (2-BUTOXY-3-METHOXYPHENETHYL)IMINODIETHANOL, MALONATE, HYDRATE
UPDT:7901 MW: 631.86 MOLFM: C27-H47-N3-O6 .C3-H4-O4 .H2-O
SYN: ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALONATE, HYDRATE
TXDS: ivn-mus $LD50$:56 mg/kg JMCMAR 13,648,70

EY9860000 CARBAMIC ACID, BUTYL-, DIESTER with (2,3-DIMETHOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 583.76 MOLFM: C24-H41-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALEATE
TXDS: ivn-mus $LD50$:32 mg/kg JMCMAR 13,648,70

EY9890000 CARBAMIC ACID, BUTYL-, DIESTER with (3-METHOXY-2-PROPOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 611.82 MOLFM: C26-H45-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALEATE
TXDS: ivn-mus $LD50$:32 mg/kg JMCMAR 13,648,70

EY9925000 CARBAMIC ACID, BUTYL-, DIESTER with (METHYLIMINO)DIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27475-01-0 MW: 353.95 MOLFM: C15-H31-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(BUTYLCARBAMATE), HYDROCHLORIDE
TXDS: ivn-mus $LD50$:56 mg/kg JMCMAR 13,648,70

EY9950000 CARBAMIC ACID, BUTYL-, DIESTER with PHENETHYLIMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27601-65-6 MW: 444.08 MOLFM: C22-H37-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(BUTYLCARBAMATE), HYDROCHLORIDE
TXDS: ivn-mus $LD50$:32 mg/kg JMCMAR 13,648,70

EY9965000 CARBAMIC ACID, tert-BUTYL-, m-(3,3-DIISOPROPYLUREIDO)PHENYL ESTER
UPDT:7901 MW: 335.50 MOLFM: C18-H29-N3-O3
SYN: m-(3,3-DIISOPROPYLUREIDO)PHENYL tert-BUTYLCARBAMATE
TXDS: ivn-mus $LD50$:56 mg/kg CSLNX* NX#05163

CARBAMIC ACID, sec-BUTYL-, m-(3,3-DIMETHYLUREIDO)PHENYL ESTER see: YT0167000

EY9980000 CARBAMIC ACID, tert-BUTYL-, (m-(3,3-DIMETHYUREIDO)PHENYL) ESTER
UPDT:7901 CAS: 4849-32-5 MW: 279.38 MOLFM: C14-H21-N3-O3
SYN: tert-BUTYLCARBAMIC ACID ESTER with 3-(m-HYDROXYPHENYL-1,1-DIMETHYLUREA * 3-(((DIMETHYLAMINO)CARBONYL)AMINO)PHENYL-1,1-DIMETHYLETHYL)CARBAMATE * 1,1-DIMETHYL-3-(3-N-tert-BUTYLCARBAMYLOXY)-PHENYL)UREA * m-(3,3-DIMETHYLHARNSTOFF)-PHENYL-tert-BUTYLCARBAMAT (German) * m-(3,3-DIMETHYLUREIDO)PHENYL-tert-BUTYL CARBAMATE * FMC 11092 * KARBUTILATE * NIA 11092 * TANDEX
TXDS: orl-rat $LD50$:3000 mg/kg GUCHAZ 6,310,73
ivn-mus $LD50$:320 mg/kg CSLNX* NX#03696

EZ0175000 CARBAMIC ACID, BUTYL ESTER
UPDT:7908 CAS: 592-35-8 MW: 117.17 MOLFM: C5-H11-N-O2
SYN: BUTYL CARBAMATE * USAF FO-1 * USAF EL-101
TXDS: ipr-mus $LD50$:200 mg/kg NTIS** AD277-689
ipr-mus $TDLo$:1583 mg/kg/6D-C TFX:NEO PSEBAA 132,422,69
scu-mus $LD50$:540 mg/kg AJEBAK 45,507,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, tert-BUTYL-, ESTER with 2,2-DIMETHYL-3'-HYDROXYVALERANILIDE see: YV6031100

CARBAMIC ACID, sec-BUTYL-, ESTER with 3'-HYDROXY-2-METHYLVALERANILIDE see: YV6032400

CARBAMIC ACID, tert-BUTYL-, ESTER with 3'-HYDROXY-2-METHYLVALERANILIDE see: YV6032600

EZ0350000 CARBAMIC ACID, BUTYL-, ETHYL ESTER
UPDT:7901 CAS: 591-62-8 MW: 145.23 MOLFM: C7-H15-N-O2
SYN: ETHYL-N,N-BUTYLCARBAMATE
TXDS: ipr-mus $LD50$:250 mg/kg NTIS** AD691-490

EZ0400000 CARBAMIC ACID, BUTYLETHYLTHIO-, S-PROPYL ESTER
UPDT:8001 CAS: 1114-71-2 MW: 203.38 MOLFM: C10-H21-N-O-S
SYN: CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (9CI) * PEBC * PEBULATE * S-PROPYL-N-AETHYL-N-BUTYL-THIOCARBAMAT (German) * S-PROPYL BUTYLETHYLTHIOCARBAMATE * PROPYL-ETHYLBUTYLTHIOCARBAMATE * n-PROPYL-N-ETHYL-N-(n-BUTYL)THIOCARBAMATE * PROPYLETHYL-n-BUTYLTHIOCARBAMATE * PROPYL N-ETHYL-N-BUTYLTHIOCARBAMATE * S-(n-PROPYL)-N-ETHYL-N-n-BUTYLTHIOCARBAMATE * N-PROPYL-N-ETHYL-N-(N-BUTYL)THIOLCARAMATE * R-2061 * STAUFFER R-2061 * TILLAM (Russian) * TILLAM-6-E
TXDS: orl-hmn $LDLo$:500 mg/kg 27ZTAP 3,121,69
orl-rat $LD50$:1125 mg/kg GISAAA 43(6),101,78
ihl-rat $LD50$:1125 mg/kg EQSFAP 3,618,75
orl-mus $LD50$:1652 mg/kg PCOC** -,1138,66
scu-mus $TDLo$:10 mg/kg TFX:NEO NTIS** PB223-159

EZ0700000 CARBAMIC ACID, 4-tert-BUTYL-1-ETHYNYLCYCLOHEXYL ESTER
UPDT:7905 CAS: 63884-85-5 MW: 223.35 MOLFM: C13-H21-N-O2
SYN: 4-tert-BUTYL-1-ETHYNYLCYCLOHEXYL CARBAMATE * USAF EL-107
TXDS: ipr-mus $LD50$:200 mg/kg NTIS** AD277-689

CARBAMIC ACID, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL BUTYLCARBAMATE see: EZ0875000

CARBAMIC ACID, BUTYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER, CARBAMATE see: EZ0875000

EZ0875000 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE
UPDT:7901 CAS: 4268-36-4 MW: 274.41 MOLFM: C13-H26-N2-O4
SYN: BENVIL * N-n-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * N-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * CARBAMIC ACID, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL BUTYLCARBAMATE * CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL BUTYLCARBAMATE * CARBAMIC ACID, BUTYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER, CARBAMATE * EFFISAX * 2-(HYDROXYMETHYL)-2-(METHYLPENTYL) BUTYLCARBAMATE CARBAMATE * IDALENE * 2-METHYL-2-PROPYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE * 2-METHYL-2-PROPYLTRIMETHYLENE BUTYLCARBAMATE CARBAMATE * NOSPAN * 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, BUTYLCARBAMATE CARBAMATE * SOLACEN * SOLACIN * TIBAMATO * TYBAMATE * TYBATRAN * W 713
TXDS: orl-hmn $TDLo$:18 mg/kg/D TFX:CNS JAGSAF 12,1066,64
orl-rat $LD50$:1040 mg/kg 27ZQAG -,418,72
ipr-rat $LD50$:465 mg/kg 27ZQAG -,418,72
orl-mus $LD50$:830 mg/kg 27ZQAG -,418,72
ipr-mus $LD50$:514 mg/kg JMCMAR 12,462,69
ivn-mus $LD50$:254 mg/kg 27ZQAG -,418,72
ivn-rbt $LD50$:105 mg/kg IJNEAQ 5,305,66

CARBAMIC ACID, 2-sec-BUTYL-2-METHYLTRIMETHYLENE ESTER see: TY3850000

CARBAMIC ACID, t-BUTYL-, m-(3-METHYLUREIDO)PHENYL ESTER see: YT5000000

EZ1225000 CARBAMIC ACID, N-BUTYL-N-NITROSO-
UPDT:7901 CAS: 63884-86-6 MW: 146.17 MOLFM: C5-H10-N2-O3
TXDS: ihl-rat $LC50$:440 mg/m3 NDRC** -,10,42

EZ1275000 CARBAMIC ACID, N-BUTYL-N-NITROSO-, ETHYL ESTER
UPDT:7910 CAS: 6558-78-7 MW: 174.23 MOLFM: C7-H14-N2-O3
SYN: BNUR * N-BUTYL-N-NITROSO ETHYL CARBAMATE * N-BUTYL-N-NITROSOURETHAN * TL 478
MTDS: cyt-ham:fbr 120 mg/L/48H MUREAV 48,337,77
TXDS: orl-rat $LD50$:900 mg/kg GANNA2 65,227,74
orl-rat $TDLo$:4640 mg/kg/16W-C TFX:CAR GANNA2 65,227,74
orl-mus $TDLo$:26400 mg/kg/20W-C TFX:NEO GANNA2 67,231,76
ihl-mus $LCLo$:300 mg/m3/10M NDRC** NDCrc-132,Nov,42

EZ1300000 CARBAMIC ACID, BUTYLNITROSO-, METHYL ESTER
UPDT:7901 CAS: 63884-87-7 MW: 160.20 MOLFM: C6-H12-N2-O3
SYN: METHYL N-BUTYL-N-NITROSOCARBAMATE
TXDS: ihl-mus $LCLo$:300 mg/m3/10M NTIS** PB158-508

EZ1330000 CARBAMIC ACID, BUTYLSULFONYL-, PENTYL ESTER
UPDT:7901 CAS: 63884-88-8 MW: 251.38 MOLFM: C10-H21-N-O4-S
SYN: n-AMYL-N-BUTYLSULFONYLCARBAMATE, SODIUM SALT
TXDS: ipr-mus $LD50$:750 mg/kg NTIS** AD691-490

CARBAMIC ACID, CARBAMOYL-, METHYL ESTER see: BA3600000

EZ1370000 CARBAMIC ACID, (3-CARBOXYPROPYL)DITHIO-, BENZYL ESTER
UPDT:7905 CAS: 63884-89-9 MW: 269.40 MOLFM: C12-H15-N-O2-S2
SYN: BENZYL N(3-CARBOXYPROPYL) DITHIOCARBAMATE * BUTYRIC ACID, 4-((BENZYLTHIO)THIOCARBONYL)AMINO- * USAF PD-6
TXDS: ipr-mus $LD50$:100 mg/kg NTIS** AD277-689

EZ1380000 CARBAMIC ACID, N-(p-CHLOROBENZENESULFONYL)-, ETHYL ESTER
UPDT:7907 MW: 263.71 MOLFM: C9-H10-Cl-N-O4-S
SYN: N-(4-CHLORBENZOLSULFONYL)-AETHYLURETHAN (German)
TXDS: orl-rat $LD50$:380 mg/kg ARZNAD 13,793,63

EZ1390000 CARBAMIC ACID, N-(p-CHLOROBENZENESULFONYL), ETHYL ESTER, CYCLOHEXYLAMINE SALT
UPDT:7907 MW: 362.91 MOLFM: C9-H10-Cl-N-O4-S .C6-H13-N
SYN: N-(4-CHLOR-BENZOLSULFONYL)-AETHYLURETHAN-CYCLOHEXYLAMINESALZ (German)
TXDS: orl-rat $LD50$:2500 mg/kg ARZNAD 13,793,63

EZ1400000 CARBAMIC ACID, o-CHLORO-alpha-ETHYLBENZYL ESTER
UPDT:7901 CAS: 1690-33-1 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: o-CHLORO-alpha-ETHYLBENZYL CARBAMATE * MH 586
TXDS: orl-rat $LD50$:710 mg/kg ARZNAD 13,856,63
orl-mus $LD50$:840 mg/kg ARZNAD 13,856,63

EZ1475000 CARBAMIC ACID, beta-CHLOROETHYL ESTER
UPDT:7908 CAS: 2114-18-3 MW: 123.55 MOLFM: C3-H6-Cl-N-O2
SYN: beta-CHLOROETHYL CARBAMATE
TXDS: ipr-mus $LD50$:1000 mg/kg JNCIAM 8,99,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE see: BR0345000

CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE see: BR0330000

EZ1750000 CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 4-NITROSO-3,5-XYLYL ESTER
UPDT:7901 CAS: 63884-90-2 MW: 284.77 MOLFM: C13-H17-Cl-N2-O3
SYN: TL 1076
TXDS: ihl-mus $LCLo$:370 mg/m3/10M NDRC** No.9-4-1-19,44

CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, CHLORIDE see: BR0330000

CARBAMIC ACID, N-(2-CHLOROETHYL)-N-ETHYL-, 6-(TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE see: BR0345000

EZ1890000 CARBAMIC ACID, N-(2-CHLOROETHYL)-N-NITRO-, METHYL ESTER
UPDT:7901 CAS: 67049-72-3 MW: 182.58 MOLFM: C4-H7-Cl-N2-O4
SYN: TL 387
TXDS: ihl-mus $LCLo$:200 mg/m3/10M NDRC** NDCrc-132,Sept,42

EZ1925000 CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, BUTYL ESTER
UPDT:7901 CAS: 63884-91-3 MW: 208.67 MOLFM: C7-H13-Cl-N2-O3
SYN: BUTYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE * TL 316
TXDS: ihl-mus $LC50$:160 mg/m3/10M NTIS** PB158-508

EZ2100000 CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, ETHYL ESTER
UPDT:7901 CAS: 6296-45-3 MW: 180.61 MOLFM: C5-H9-Cl-N2-O3

SYN: N-(beta-CHLOROETHYL)-N-NITROSOURETHAN * 2-CHLOROETHYL-N-NITROSOURETHANE * ETHYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE * TL 154
TXDS: ihl-rat LC$_{L0}$:75 mg/m3 NDRC** -,18,43
orl-rat LD$_{L0}$:10 mg/kg CNREA8 31,573,71
orl-rat TD$_{L0}$:6 mg/kg TFX:CAR CNREA8 31,573,71
ihl-rat LC$_{L0}$:330 mg/m3/10M NDRC** NDCrc-132,Apr,42
ipr-rat LD$_{L0}$:6500 ug/kg CNREA8 31,573,71
ihl-mus LC$_{50}$:75 mg/m3/10M NTIS** PB158-508
ihl-dog LC$_{L0}$:330 mg/m3/10M NDRC** NDCrc-132,Apr,42
ihl-cat LC$_{L0}$:330 mg/m3/10M NDRC** NDCrc-132,Apr,42

EZ2275000 CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 63884-92-4 MW: 186.59 MOLFM: C4-H8-Cl-F-N2-O3
SYN: beta-FLUOROETHYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE * TL 821
TXDS: ihl-mus LC$_{L0}$:100 mg/m3/10M NTIS** PB158-508
ihl-gpg LC$_{L0}$:300 mg/m3/10M NDRC** No.9-4-1-9,43

EZ2450000 CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, ISOPROPYL ESTER
UPDT:7901 CAS: 63884-93-5 MW: 194.64 MOLFM: C6-H11-Cl-N2-O3
SYN: ISOPROPYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE
TXDS: ihl-mus LC$_{L0}$:100 mg/m3/10M NTIS** PB158-508

EZ2625000 CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, METHYL ESTER
UPDT:7901 CAS: 13589-15-6 MW: 166.58 MOLFM: C4-H7-Cl-N2-O3
SYN: CARBAMIC ACID, N-2-CHLOROETHYL-N-NITROSO-, METHYL ESTER * KB-16 * METHYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE * TL 186
TXDS: ivn-rat LD$_{50}$:1.1 mg/kg NDRC** -,207,43
ihl-mus LC$_{50}$:36 mg/m3/10M NTIS** PB158-508
CARBAMIC ACID, N-2-CHLOROETHYL-N-NITROSO-, METHYL ESTER see: EZ2625000

EZ2800000 CARBAMIC ACID, alpha-(CHLOROMETHYL)PHENETHYL ESTER
UPDT:7901 CAS: 60634-63-1 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: alpha-(CHLOROMETHYL)PHENETHYL CARBAMATE * MH 1600
TXDS: orl-rat LD$_{50}$:490 mg/kg ARZNAD 13,856,63
orl-mus LD$_{50}$:580 mg/kg ARZNAD 13,856,63

EZ2850000 CARBAMIC ACID, o-CHLORO-alpha-METHYLPHENETHYL ESTER
UPDT:7901 CAS: 712-91-4 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: MH 1666
TXDS: orl-mus LD$_{50}$:900 mg/kg ARZNAD 13,856,63

EZ2900000 CARBAMIC ACID, p-CHLORO-alpha-METHYLPHENETHYL ESTER
UPDT:7901 CAS: 713-86-0 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: MH 1453
TXDS: orl-mus LD$_{50}$:680 mg/kg ARZNAD 13,856,63

EZ2975000 CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER
UPDT:7901 CAS: 886-74-8 MW: 245.68 MOLFM: C10-H12-Cl-N-O4
SYN: CHLORPHENESIN CARBAMATE * 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE * 3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE * MAOLATE * 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE * U-19,646
TXDS: orl-hmn TD$_{L0}$:23 mg/kg/D TFX:CNS 34ZIAG -,171,69
orl-rat LD$_{50}$:748 mg/kg 12VXA5 8,249,68
ipr-rat LD$_{50}$:354 mg/kg 27ZQAG -,386,72
ipr-mus LD$_{50}$:620 mg/kg 27ZQAG -,386,72
ivn-mus LD$_{50}$:239 mg/kg 27ZQAG -,386,72
CARBAMIC ACID, m-CHLOROPHENYL-, ALLYL ESTER see: FD7690000
CARBAMIC ACID, (m-CHLOROPHENYL)-, 3-(2-AMINOETHYL)-5-INDOLYL ESTER, HYDROCHLORIDE see: NM2470000

EZ3150000 CARBAMIC ACID, 3-p-CHLOROPHENYL-2,2-DICHLORO-3-HYDROXYPROPYL ESTER
UPDT:7901 CAS: 1477-41-4 MW: 298.56 MOLFM: C10-H10-Cl3-N-O3
TXDS: orl-mus LD$_{50}$:1460 mg/kg 27ZQAG -,407,72

EZ3190000 CARBAMIC ACID, (p-CHLOROPHENYL)DITHIO-, ETHOXYCARBONYLMETHYL ESTER
CARBAMIC ACID, p-CHLOROPHENYL-, ETHYL ESTER see: FD7795000
UPDT:7905 CAS: 13037-08-6 MW: 289.81 MOLFM: C11-H12-Cl-N-O2-S2
SYN: ACETIC ACID, ((p-CHLOROANILINO)THIOCARBONYL)THIO-, ETHYL ESTER * ACETIC ACID, p-CHLOROPHENYLTHIOCARBAMOYLTHIO-, ETHYL ESTER * CARBETHOXYMETHYL p-CHLOROPHENYLDITHIOCARBAMATE * USAF T-8
TXDS: ipr-mus LD$_{50}$:200 mg/kg NTIS** AD277-689

EZ3400000 CARBAMIC ACID, 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL ESTER
UPDT:7901 CAS: 10473-70-8 MW: 285.74 MOLFM: C16-H12-Cl-N-O2
SYN: 4-CHLORO-alpha-ETHYNYL-alpha-PHENYLBENZENEMETHANOL CARBAMATE * 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE
TXDS: orl-rat TD$_{L0}$:2800 mg/kg/57D-C TFX:CAR TXAPA9 21,414,72

EZ3440000 CARBAMIC ACID, 3-(o-CHLOROPHENYL)PROPYL ESTER
UPDT:7901 CAS: 67049-73-4 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: MH 1667
TXDS: orl-mus LD$_{50}$:680 mg/kg ARZNAD 13,856,63

EZ3460000 CARBAMIC ACID, N-(5-CHLORO-o-TOLYL)-, 2-PROPYNYL ESTER
UPDT:7901 MW: 223.67 MOLFM: C11-H10-Cl-N-O2
SYN: N-(5-CHLORO-o-TOLYL)CARBAMIC ACID 2-PROPYNYL ESTER
TXDS: ivn-mus LD$_{50}$:178 mg/kg CSLNX* NX#00305

EZ3480000 CARBAMIC ACID, CYANOACETYL-, ETHYL ESTER
UPDT:7901 CAS: 6629-04-5 MW: 156.16 MOLFM: C6-H8-N2-O3
SYN: N-CYANOACETYL ETHYL CARBAMATE
TXDS: ipr-mus TD$_{L0}$:353 mg/kg/12W-I TFX:NEO CNREA8 29,2184,69

EZ3490000 CARBAMIC ACID, (1-((5-CYANOPENTYL)CARBAMOYL)BENZIMIDAZOL-2-YL)-, METHYL ESTER
UPDT:7901 CAS: 28559-00-4 MW: 329.40 MOLFM: C16-H19-N5-O3
SYN: BAY-DAM 18654 * CYPENDAZOLE * FOLCOIN * METHYL 1-(5-CYANOPENTYLCARBAMOYL)BENZIMIDAZOL-2-YLCARBAMATE
TXDS: orl-rat LD$_{50}$:2500 mg/kg 85ARAE 4,118,76
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),151,75

EZ3495000 CARBAMIC ACID, CYCLOHEXYLDITHIO-, CYCLOHEXYLAMMONIUM SALT
UPDT:7901 CAS: 18879-86-2 MW: 274.53 MOLFM: C13-H26-N2-S2
SYN: CYCLOHEXYLAMMONIUM CYCLOHEXYLDITHIOCARBAMATE
TXDS: ipr-mus LD$_{L0}$:50 mg/kg JMPCAS 5,846,62

EZ3500000 CARBAMIC ACID, CYCLOHEXYL ESTER
UPDT:7901 CAS: 1124-54-5 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: CARBAMATE, CYCLOHEXYL- * CYCLOHEXYL CARBAMATE * CYKLOHEXYLKARBAMAT (Czech) * USAF EL-104
TXDS: orl-rat LD$_{50}$:2200 mg/kg Mar.JV# 29MAR77
ipr-mus LD$_{50}$:200 mg/kg NTIS** AD277-689
CARBAMIC ACID, CYCLOHEXYLETHYLTHIO-, S-ETHYL ESTER see: GU7200000
CARBAMIC ACID, N,N-DIALLYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR3940000
CARBAMIC ACID, N,N-DIALLYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR3940000
CARBAMIC ACID, N,N-DIBENZYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: GA4550000
CARBAMIC ACID, DIBENZYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE see: GA4550000

EZ3810000 CARBAMIC ACID, N-(3-(DIBUTYLAMINO)PROPYL)DITHIO-
UPDT:7905 MW: 262.52 MOLFM: C12-H26-N2-S2
SYN: N-(3-(DIBUTYLAMINO)PROPYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD$_{50}$:4 gm/kg ARZNAD 18,1205,68
CARBAMIC ACID, N,N-DIBUTYLDITHIO-, CARBOXYVINYL ESTER see: AT2225000

EZ3850000 CARBAMIC ACID, DIBUTYLDITHIO-, COPPER (II) SALT
UPDT:7901 CAS: 13927-71-4 MW: 360.10 MOLFM: C10-H20-N2-S4 .Cu
TXDS: ipr-rat LD$_{L0}$:250 mg/kg NCNSA6 5,14,53
CARBAMIC ACID, DIBUTYLDITHIO-, NICKEL SALT see: QR6140000

EZ3880000 CARBAMIC ACID, DIBUTYLDITHIO-, SODIUM SALT
UPDT:7908 CAS: 136-30-1 MW: 227.39 MOLFM: C9-H18-N-S2 .Na
SYN: BUTYL NAMATE * DIBUTYLDITHIOCARBAMIC ACID SODIUM SALT * PENNAC * SODIUM DBDT * SODIUM DIBUTYLDITHIOCARBAMATE * TEPIDONE * TEPIDONE RUBBER ACCELERATOR * USAF B-35 * VULCACURE
TXDS: ipr-mus LD$_{50}$:300 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, DIBUTYLDITHIO-, S-TRIBUTYLSTANNYL ESTER see: WH7138000
CARBAMIC ACID, DIBUTYLDITHIO-, ZINC complex see: ZH0175000

EZ3940000 CARBAMIC ACID, DIBUTYL-, ETHYL ESTER
UPDT:7901 CAS: 2217-88-1 MW: 201.35 MOLFM: C11-H23-N-O2
SYN: ETHYL-N,N-DI-N-BUTYLCARBAMATE
TXDS: ipr-mus LD$_{50}$:150 mg/kg NTIS** AD691-490

EZ3970000 CARBAMIC ACID, DI-sec-BUTYLTHIO-, S-BENZYL ESTER
UPDT:7901 CAS: 36756-79-3 MW: 279.48 MOLFM: C16-H25-N-O-S
SYN: S-BENZYL N,N-DI-sec-BUTYL THIOCARBAMATE * DREPAMON * M-3432
TXDS: orl-rat LD$_{50}$:10000 mg/kg 85ARAE 2,92,77

EZ4000000 CARBAMIC ACID, (3,4-DICHLOROBENZOYL)THIO-, o-METHYL ESTER
UPDT:7901 MW: 264.13 MOLFM: C9-H7-Cl2-N-O2-S
SYN: METHYL N-(3,4-DICHLOROBENZOYL)THIOCARBAMATE
TXDS: ivn-mus LD$_{50}$:56 mg/kg CSLNX* NX#00213

EZ4050000 CARBAMIC ACID, 2,2-DICHLOROETHYL-, BUTYL ESTER
UPDT:7901 CAS: 67049-74-5 MW: 214.11 MOLFM: C7-H13-Cl2-N-O2
SYN: 2,2-DICHLOROETHYLCARBAMIC ACID BUTYL ESTER
TXDS: ipr-mus LD$_{L0}$:1600 mg/kg JPETAB 42,1,31

EZ4075000 CARBAMIC ACID, 2,2-DICHLOROETHYL-, ETHYL ESTER
UPDT:7901 CAS: 67049-75-6 MW: 186.05 MOLFM: C5-H9-Cl2-N-O2
SYN: 2,2-DICHLOROETHYLCARBAMIC ACID ETHYL ESTER
TXDS: ipr-mus LD$_{L0}$:625 mg/kg JPETAB 42,1,31
scu-rbt LD$_{L0}$:1550 mg/kg JPETAB 42,1,31
par-frg LD$_{L0}$:300 mg/kg JPETAB 42,1,31

EZ4100000 CARBAMIC ACID, 2,2-DICHLOROETHYL-, METHYL ESTER
UPDT:7901 CAS: 67049-76-7 MW: 172.02 MOLFM: C4-H7-Cl2-N-O2
SYN: 2,2-DICHLOROETHYLCARBAMIC ACID METHYL ESTER
TXDS: ipr-mus LD$_{L0}$:1000 mg/kg JPETAB 42,1,31

EZ4125000 CARBAMIC ACID, 2,2-DICHLOROETHYL-, PROPYL ESTER
UPDT:7901 CAS: 67049-77-8 MW: 200.08 MOLFM: C6-H11-Cl2-N-O2
SYN: 2,2-DICHLOROETHYLCARBAMIC ACID PROPYL ESTER
TXDS: ipr-mus LD$_{L0}$:1200 mg/kg JPETAB 42,1,31

EZ4200000 CARBAMIC ACID, 2,2-DICHLORO-3-HYDROXY-3-PHENYLPROPYL ESTER
UPDT:7901 CAS: 1211-00-3 MW: 264.12 MOLFM: C10-H11-Cl2-N-O3
SYN: 2,2-DICHLORO-1-PHENYL-1,3-PROPANEDIOL 3-CARBAMATE * SQ 4909
TXDS: orl-mus LD$_{50}$:2200 mg/kg 27ZQAG -,406,72

EZ4204000 CARBAMIC ACID, 2,4-DICHLORO-alpha-METHYLPHENETHYL ESTER
UPDT:7901 CAS: 10156-28-2 MW: 248.12 MOLFM: C10-H11-Cl2-N-O2
SYN: MH 1767
TXDS: orl-mus LD$_{50}$:1600 mg/kg ARZNAD 13,856,63
CARBAMIC ACID, (3,4-DICHLOROPHENYL)-, METHYL ESTER see: FD8750000

EZ4215000 CARBAMIC ACID, 2,4-DICHLOROPHENYL-, PYRROLIDINYL ESTER
UPDT:7901 MW: 275.15 MOLFM: C11-H12-Cl2-N2-O2
SYN: LOLOP GRANULE * PYROLIDYNYL-2,4-DICHLOROPHENYL CARBAMATE
TXDS: orl-mus LD$_{50}$:850 mg/kg FMCHA2 -,D-121,75

EZ4216000 CARBAMIC ACID, DIETHYL-, p-ACETYLPHENYL ESTER
UPDT:7901 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: p-ACETYLPHENYL DIETHYLCARBAMATE * DIETHYLCARBAMIC ACID p-ACETYLPHENYL ESTER
TXDS: ivn-mus LD$_{50}$:178 mg/kg CSLNX* NX#00898

EZ4217000 CARBAMIC ACID, N-(4-DIETHYLAMINO)BUTYL)DITHIO-
UPDT:7905 MW: 220.43 MOLFM: C9-H20-N2-S2
SYN: N-(4-(DIETHYLAMINO)BUTYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD$_{50}$:4 gm/kg ARZNAD 18,1205,68

EZ4217500 CARBAMIC ACID, N-(2-(DIETHYLAMINO)ETHYL)-, 6-CHLORO-o-TOLYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 321.28 MOLFM: C14-H21-Cl-N2-O2 .Cl-H
SYN: C 5307 * N-(2-(DIETHYLAMINO)ETHYL)CARBAMIC ACID, 6-CHLORO-o-TOLYL ESTER HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD$_{50}$:52 mg/kg ARZNAD 8,708,58
scu-mus LD$_{50}$:84 mg/kg ARZNAD 8,708,58

EZ4218000 CARBAMIC ACID, 2-DIETHYLAMINOETHYLDITHIO-
UPDT:7903 CAS: 19022-71-0 MW: 192.37 MOLFM: C7-H16-N2-S2
SYN: 2-DIETHYLAMINOETHYLDITHIOCARBAMIC ACID
TXDS: ipr-mus LD$_{L0}$:25 mg/kg JMPCAS 5,846,62
scu-mus LD$_{50}$:3 gm/kg ARZNAD 18,1205,68

EZ4220000 CARBAMIC ACID, N-(2-(DIETHYLAMINO)ETHYL)DITHIO-N-METHYL-
UPDT:7905 MW: 206.40 MOLFM: C8-H18-N2-S2
SYN: N-(2-(DIETHYLAMINO)ETHYL)DITHIO-N-METHYLCARBAMIC ACID
TXDS: scu-mus LD$_{50}$:4 gm/kg ARZNAD 18,1205,68
CARBAMIC ACID, DIETHYL-, 3-(2-AMINOETHYL)-5-INDOLYL ESTER, ACETATE see: NM2555000

EZ4226000 CARBAMIC ACID, N-(2-(DIETHYLAMINO)ETHYL)-, MESITYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 314.90 MOLFM: C16-H26-N2-O2 .Cl-H
SYN: C 5308
TXDS: ipr-rat LD$_{50}$:62 mg/kg ARZNAD 8,708,58
scu-mus LD$_{50}$:178 mg/kg ARZNAD 8,708,58

EZ4227000 CARBAMIC ACID, N-(2-(DIETHYLAMINO)ETHYL)-, 2,6-XYLYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: C 3221 * N-(2-(DIETHYLAMINO)ETHYL)CARBAMIC ACID, 2,6-XYLYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD$_{50}$:40 mg/kg ARZNAD 8,708,58
scu-mus LD$_{50}$:136 mg/kg ARZNAD 8,708,58

EZ4230000 CARBAMIC ACID, N-(5-(DIETHYLAMINO)PENTYL)DITHIO-
UPDT:7905 MW: 142.32 MOLFM: C10-H22
SYN: N-(5-(DIETHYLAMINO)PENTYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD$_{50}$:4 gm/kg ARZNAD 18,1205,68

EZ4232500 CARBAMIC ACID, N-(3-DIETHYLAMINO)PROPYL)DITHIO-
UPDT:7905 MW: 206.40 MOLFM: C8-H18-N2-S2
SYN: N-(3-(DIETHYLAMINO)PROPYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD$_{50}$:3 gm/kg ARZNAD 18,1205,68
CARBAMIC ACID, N,N-DIETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: BR1285000
CARBAMIC ACID, N,N-DIETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ACID TARTRATE see: EZ4300000

EZ4300000 CARBAMIC ACID, DIETHYL-, m-(DIMETHYLAMINO)PHENYL ESTER, HYDROGEN TARTRATE
UPDT:7901 CAS: 63907-39-1 MW: 386.45 MOLFM: C13-H20-N2-O2 .C4-H6-O6
SYN: AR-31 * CARBAMIC ACID, N,N-DIETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ACID TARTRATE
TXDS: ivn-mus LD$_{50}$:60 mg/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE see: BR0350000

EZ4550000 CARBAMIC ACID, DIETHYLDITHIO-
UPDT:7908 CAS: 147-84-2 MW: 149.29 MOLFM: C5-H11-N-S2
SYN: DIECA * DIETHYLDITHIOCARBAMIC ACID * DIETHYLDITHIOCARBAMINIC ACID * DIETHYLDITHIONE
TXDS: ivn-rat LD$_{50}$:1250 mg/kg PHMCAA 3,62,61
ivn-mus LD$_{50}$:1750 mg/kg PHMCAA 3,62,61
ivn-dog LD$_{50}$:1000 mg/kg PHMCAA 3,62,61
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE see: WQ1660000

EZ4725000 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with 0,0-DIISOPROPYLPHOSPHORODITHIOATE
UPDT:7901 CAS: 5827-05-2 MW: 329.51 MOLFM: C11-H24-N-02-P-S3
SYN: DIETHYLDITHIOCARBAMIC ANHYDRIDE of 0,0-DIISOPROPYL THIONOPHOSPHORIC ACID * DIETHYLDITHIOCARBAMIC PHOSPHORODITHIOIC ANHYDROSULFIDE, 0,0-DIISOPROPYL ESTER * S-DIETHYLTHIOCARBAMOYL 0,0-DIISOPROPYL PHOSPHOROTHIOATE * N,N-DIETHYLTHIOCARBAMYL 0,0-DIISOPROPYLDITHIOPHOSPHATE * 0,0-DIISOPROPYL-S-DIETHYLDITHIOCARBAMOYLPHOSPHORODITHIOATE * 0,0-DIISOPROPYL DITHIOPHOSPHORIC ACID ESTER of N,N-DIETHYLDITHIOCARBAMIC ANHYDROSULFIDE * DIISOPROPYL ESTER of DITHIOCARBAMYL PHOSPHOROTHIOIC ACID * ENT 24,725 * HOLCOMB COMPOUND 326
TXDS: orl-rat LD60:320 mg/kg 28ZEAL 4,175,69
orl-mus LD50:290 mg/kg ARSM* 20,13,66

EZ4900000 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with 0,0-DIPROPYLPHOSPHORODITHIOATE, cmpd. with H2-S (1:1)
UPDT:7901 CAS: 5827-04-3 MW: 363.59 MOLFM: C11-H26-N-02-P-S3 .H2-S
SYN: COMPOUND 325 * 0,0-DIISOPROPYL-S-(DIETHYLTHIOCARBAMYL)PHOSPHORODITHIOATE HYDROSULFIDE * 0,0-DIISOPROPYL S-(DIETHYLTHIOCARBAMYL)THIOTHIONOPHOSPHATE HYDROSULFIDE * HOLCOMB COMPOUND 325
TXDS: orl-rat LD50:320 mg/kg 28ZEAL 4,175,69
orl-mus LD50:290 mg/kg PAREAQ 11,636,59

EZ4958000 CARBAMIC ACID, DIETHYLDITHIO-, 2-BENZOTHIAZOLYL ESTER
UPDT:7908 CAS: 95-30-7 MW: 282.46 MOLFM: C12-H14-N2-S3
SYN: 2-BENZOTHIAZOLETHIOL, DIETHYLDITHIOCARBAMATE (ester) * 2-BENZOTHIAZOLYL-N,N-DIETHYLTHIOCARBAMYL SULFIDE * DIETHYLDITHIOCARBAMIC ACID, 2-BENZOTHIAZOLYL ESTER * 2-(N,N-DIETHYLDITHIOCARBAMYLTHIO)BENZOATHINZOLE * ETHYLAC
TXDS: orl-rbt LD50:2700 mg/kg RCTEA4 44(2),513,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, DIETHYLDITHIO-, CADMIUM SALT see: EU9850000

EZ5075000 CARBAMIC ACID, DIETHYLDITHIO-, 2-CHLOROALLYL ESTER
UPDT:7910 CAS: 95-06-7 MW: 223.80 MOLFM: C8-H14-Cl-N-S2
SYN: CDEC * CHLORALLYL DIETHYLDITHIOCARBAMATE * 2-CHLOROALLYL DIETHYLDITHIOCARBAMATE * 2-CHLOROALLYL N,N-DIETHYLDITHIOCARBAMATE * CP 4572 * CP 4,742 * DIETHYLDITHIOCARBAMIC ACID 2-CHLOROALLYL ESTER * NCI-C00453 * 2-PROPENE-1-THIOL, 2-CHLORO-, DIETHYLDITHIOCARBAMATE * SULFALLATE * VEGADEX * VEGEDEX
MTDS: mmo-sat 10 ug/plate JAFCAU 26,146,78
TXDS: orl-rat TDLo:6825 mg/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-115,78
orl-mus TDLo:59 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-115,78
skn-rbt LD50:2200 mg/kg 85DPAN -,-,71/76
orl-rat LD50:850 mg/kg RREVAH 10,97,65
orl-rat TD :11 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-115,78
orl-mus TD :120 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-115,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,151,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-115,78)

EZ5250000 CARBAMIC ACID, DIETHYLDITHIO-, COPPER(II) SALT
UPDT:7901 CAS: 13681-87-3 MW: 360.10 MOLFM: C10-H20-N2-S4 .Cu
SYN: COPPER DIETHYL DITHIOCARBAMATE
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,43,53

EZ5425000 CARBAMIC ACID, DIETHYLDITHIO-, DIETHYLAMINE SALT
UPDT:7908 CAS: 1518-58-7 MW: 221.44 MOLFM: C9-H21-N2-S2
SYN: USAF EK-2635
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EZ5600000 CARBAMIC ACID, DIETHYLDITHIO-, LEAD(II) SALT
UPDT:7901 CAS: 17549-30-3 MW: 503.75 MOLFM: C10-H20-N2-S4 .Pb
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,30,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3

EZ6300000 CARBAMIC ACID, DIETHYLDITHIO-, SELENIUM(II) SALT
UPDT:7901 CAS: 136-92-5 MW: 375.52 MOLFM: C10-H20-N2-S4 .Se
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,40,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,40,53

EZ6475000 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT
UPDT:8001 CAS: 148-18-5 MW: 171.27 MOLFM: C5-H10-N-S2 .Na
SYN: DDC * DEDC * DEDX * DIETHYLCARBAMODITHOIC ACID, SODIUM SALT * DIETHYLDITHIOCARBAMATE SODIUM * DIETHYLDITHIOCARBAMIC ACID SODIUM * DIETHYLDITHIOCARBAMIC ACID, SODIUM SALT * DIETHYL SODIUM DITHIOCARBAMATE * DITHIOCARB * DITHIOCARBAMATE * NCI C02835 * SODIUM DEDT * SODIUM DIETHYLDITHIOCARBAMATE * SODIUM N,N-DIETHYLDITHIOCARBAMATE * SODIUM SALT of N,N-DIETHYLDITHIOCARBAMIC ACID * USAF EK-2596
MTDS: cyt-rat-orl 5200 mg/kg MUREAV 53,212,78
TXDS: orl-rat LD50:3350 mg/kg FATOAO 28,230,65
orl-mus LD50:2300 mg/kg FATOAO 28,230,65
orl-mus TDLo:45 gm/kg/78W-C TFX:NEO NTIS** PB223-159
scu-rbt LD50:500 mg/kg APTOA6 8,329,52
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 12,217,76
REVIEW: TOXICOLOGY REVIEW CNDQA8 10(3),43,75
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(5),601,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-172,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EZ6550000 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT, TRIHYDRATE
UPDT:7901 CAS: 20624-25-3 MW: 225.33 MOLFM: C5-H10-N-S2 .Na .3H2-O
SYN: DIETHYLDITHIOCARBAMIC ACID SODIUM SALT TRIHYDRATE * DITHIOCARB * SODIUM DIETHYLDITHIOCARBAMATE TRIHYDRATE
TXDS: orl-rat LD50:1500 mg/kg AJMSA9 235,26,58
ipr-rat LD50:1500 mg/kg AJMSA9 235,26,58
orl-mus LD50:1500 mg/kg AJMSA9 235,26,58
ipr-mus LD50:1500 mg/kg AJMSA9 235,26,58

EZ6650000 CARBAMIC ACID, DIETHYLDITHIO-, THALLIUM COMPLEX
UPDT:7901 CAS: 18756-72-4
SYN: THALLIUM DIETHYLDITHIOCARBAMATE
TXDS: ipr-rat LD50:17 ug/kg AIPTAK 182,425,69
CARBAMIC ACID, DIETHYLDITHIO-, THIOCYAMATE see: XIX9700000

EZ6825000 CARBAMIC ACID, DIETHYLDITHIO-, TIN(II) SALT
UPDT:7901 CAS: 16248-90-1 MW: 415.25 MOLFM: C10-H20-N2-S4 .Sn
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,43,53
CARBAMIC ACID, N,N-DIETHYLENEOXY-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE see: BR5800000

EZ6900000 CARBAMIC ACID, DIETHYL-, ETHYL ESTER
UPDT:7901 CAS: 3553-80-8 MW: 145.23 MOLFM: C7-H15-N-02
SYN: ETHYL N,N-DIETHYL CARBAMATE
TXDS: ipr-mus TDLo:4900 mg/kg/13W-I TFX:NEO JNCIAM 9,35,48
scu-mus LD50:680 mg/kg AJEBAK 45,507,67
CARBAMIC ACID, DIETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATE see: BR4690000

EZ6980000 CARBAMIC ACID, DIETHYL-, 4-NITROSO-3,5-XYLYL ESTER
UPDT:7901 CAS: 63884-59-3 MW: 250.33 MOLFM: C13-H18-N2-03
SYN: TL 1077
TXDS: ihl-mus LCLo:380 mg/m3/10M NDRC** No.9-4-1-19,44

EZ7000000 CARBAMIC ACID, N-(0,0-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, 0-ISOPROPOXYPHENYL ESTER
UPDT:7901 CAS: 28789-77-7 MW: 361.43 MOLFM: C15-H24-N-05-P-S
SYN: O-ISOPROPOXYPHENYL N-(0,0-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD50:1700 mg/kg JAFCAU 18,793,70

EZ7175000 CARBAMIC ACID, N-(0,0-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
UPDT:7901 CAS: 28789-74-4 MW: 345.43 MOLFM: C15-H24-N-04-P-S
SYN: N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER * m-ISOPROPYLPHENYL N-(0,0-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD50:400 mg/kg JAFCAU 18,793,70

EZ7200000 CARBAMIC ACID, (2,2-DIETHYLPROPANEDIOYL)DI-, DIETHYL ESTER
UPDT:7901 CAS: 63884-60-6 MW: 302.37 MOLFM: C13-H22-N2-06
SYN: (2,2-DIETHYLPROPANEDIOYL)DICARBAMIC ACID, DIETHYL ESTER * MALONAMIDE, N,N'-DIETHOXYCARBONYL-2,2-DIETHYL- * MC 2659
TXDS: ipr-mus LD50:968 mg/kg JAPMA8 43,547,54

EZ7230000 CARBAMIC ACID, (2,2-DIETHYL-1,3-PROPYLENE)DI-, DIETHYL ESTER
UPDT:7901 CAS: 63884-61-7 MW: 274.41 MOLFM: C13-H26-N2-04
SYN: (2,2-DIETHYL-1,3-PROPYLENE)DICARBAMIC ACID, DIETHYL ESTER * MC 3024
TXDS: ipr-mus LD50:659 mg/kg JAPMA8 43,547,54

EZ7260000 CARBAMIC ACID, DIETHYLTHIO-, S-(p-CHLOROBENZYL) ESTER
UPDT:7901 CAS: 408-27-5 MW: 257.80 MOLFM: C12-H16-Cl-N-0-S
SYN: B-3015 * BENTHIOCARB * BOLERO * CARBAMOTHIOIC ACID, DIETHYL-, S-((4-CHLOROPHENYL)METHYL) ESTER * S-(4-CHLOROBENZYL) N,N-DIETHYLTHIOCARBAMATE * S-((4-CHLOROPHENYL)METHYL)DIETHYLCARBAMOTHIOATE * IMC 3950 * SATURN * SATURNO * THIOBENCARB
TXDS: orl-rat LD50:1300 mg/kg FMCHA2 -,D-181,75
skn-rat LD50:2900 mg/kg FMCHA2 -,D-181,75
orl-mus LD50:560 mg/kg GUCHAZ 6,37,73

EZ7290000 CARBAMIC ACID, DIETHYLTHIO-, S-ETHYL ESTER
UPDT:7901 CAS: 2941-55-1 MW: 161.29 MOLFM: C7-H15-N-0-S
SYN: ETHOLATE * S-ETHYL DIETHYLCARBAMOTHIOATE * S-ETHYL DIETHYLTHIOCARBAMATE * PREFOX * S6176 * S-15076
TXDS: orl-rat LD50:710 mg/kg GUCHAZ 6,259,73

EZ7320000 CARBAMIC ACID, DIETHYLTHIO-, S-ETHYL ESTER, mixed with 2-CHLORO-4-CYCLOPROPYLAMINO- 6-ISOPROPYLAMINO-s-TRIAZINE
DEF-Mixture containing 50.3% S-ETHYL DIETHYLTHIOCARBAMATE and 9.9% 2-CHLORO-4-CYCLOPROPYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE (CYPRAZINE) (GUCHAZ 6,259,73)
UPDT:7901 CAS: 8071-40-7
SYN: CYPRAZINE and ETHOLATE * PREFOX
TXDS: orl-rat LD50:542 mg/kg GUCHAZ 6,259,73
CARBAMIC ACID, DIETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE see: BR1285000
CARBAMIC ACID, N,N-DIETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4690000
CARBAMIC ACID, DIETHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE see: BR0350000

EZ7500000 CARBAMIC ACID, N,N-DIHEXYL-, 3-tert-BUTYLPHENYL ESTER
UPDT:7901 CAS: 28460-14-2 MW: 361.63 MOLFM: C23-H39-N-02
SYN: N,N-DIHEXYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER * PHENOL, 3-tert-BUTYL-, DIHEXYLCARBAMATE * R 948
TXDS: ipr-mus LDLo:1000 mg/kg CHTPBA 5,418,70

EZ7525000 CARBAMIC ACID, DIISOBUTYLTHIO-, S-ETHYL ESTER
UPDT:7908 CAS: 2008-41-5 MW: 217.41 MOLFM: C11-H23-N-0-S
SYN: BUTYLATE * CARBAMOTHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER * S-ETHYL BIS(2-METHYLPROPYL)CARBAMOTHIOATE * ETHYL N,N-DIISOBUTYLTHIOCARBAMATE * S-ETHYLDIISOBUTYL THIOCARBAMATE * S-ETHYL N,N-DIISOBUTYLTHIOCARBAMATE * ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE * R-1910 * STAUFFER R-1910 * SUTAN
TXDS: orl-rat LD50:4000 mg/kg WRPCA2 9,119,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EZ7800000 CARBAMIC ACID, N,N-DISOPROPYL-, 3-tert-BUTYLPHENYL ESTER
UPDT:7901 CAS: 28460-10-8 MW: 277.45 MOLFM: C17-H27-N-02
SYN: N,N-DIISOPROPYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER * PHENOL, 3-tert-BUTYL-, DIISOPROPYLCARBAMATE * R 982
TXDS: ipr-mus LDLo:500 mg/kg CHTPBA 5,418,70

EZ8000000 CARBAMIC ACID, DIISOPROPYL-, (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-78-9 MW: 352.35 MOLFM: C15-H25-N3-02 .2Cl-H
SYN: DIISOPROPYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE * RO 2-2421
TXDS: ivn-mus LD50:65 mg/kg JACSAT 74,3323,52

EZ8225000 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER
UPDT:7911 CAS: 2303-16-4 MW: 270.24 MOLFM: C10-H17-Cl2-N-0-S
SYN: AVADEX * BIS(1-METHYLETHYL) CARBAMOTHIOIC ACID, S-(2,3-DICHLORO-2-PROPENYL)ESTER * CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER * CP 15,336 * DATC * 2,3-DCDT * DIALLAAT (Dutch) * DIALLAT (German) * DIALLATE * S-(2,3-DICHLOR-ALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) * S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) * DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE * S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE * 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE * 2,3-DICHLORO-2-PROPENE-1-THIOL DIISOPROPYLCARBAMATE * DIISOPROPYLTHIOLCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER * DI-ISOPROPYLTHIOLOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) * 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE
MTDS: mmo-sat 1 ug/plate JAFCAU 26,146,78
TXDS: orl-rat LD50:395 mg/kg RREVAH 10,97,65
unk-rat LD50:393 mg/kg 30ZDA9 -,210,71
orl-mus TDLo:68 gm/kg/84W-C TFX:CAR JNCIAM 42,1101,69
orl-dog LD50:510 mg/kg 28ZEAL 5,71,76
skn-rbt LD50:2000 mg/kg WRPCA2 9,119,70
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 12,69,76
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,49,69

EZ8575000 CARBAMIC ACID, DISOPROPYLTHIO-, S-(2,3,3-TRICHLOROALLYL) ESTER
UPDT:7911 CAS: 2303-17-5 MW: 304.68 MOLFM: C10-H16-Cl3-N-0-S
SYN: AVADEX BW * CP 23426 * N,N-DIISOPROPYL-2,3,3-TRICHLORALLYL-THIOLCARBAMAT (German) * FAR-80 * 2-PROPENE-1-THIOL, 2,3,3-TRICHLORO-, DIISOPROPYLCARBAMATE * TRIALLATE * S-2,3,3-TRICHLOROALLYL N,N-DIISOPROPYLTHIOCARBAMATE * 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE
MTDS: mmo-sat 4800 ug/plate MUREAV 57,277,78
mma-sat 4800 ug/plate MUREAV 57,277,78
TXDS: orl-rat LD50:1471 mg/kg HYSAAV 33,41,68
ihl-rat LD50:1471 mg/kg EQSFAP 3,618,75
skn-rbt LD50:2225 mg/kg 28ZEAL 5,226,76
CARBAMIC ACID, DIMETHYL-, (p-ALLYLDIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1680000
CARBAMIC ACID, 5-DIMETHYLAMINOAMYL ESTER, METHOCHLORIDE see: BR1566000

EZ8675000 CARBAMIC ACID, N-(4-(DIMETHYLAMINO)BUTYL)DITHIO-
UPDT:7905 MW: 192.37 MOLFM: C7-H16-N2-S2
SYN: N-(4-(DIMETHYLAMINO)BUTYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD50:4 gm/kg ARZNAD 18,1205,68
CARBAMIC ACID, 4-DIMETHYLAMINOBUTYL ESTER, METHOCHLORIDE see: BR0315000
CARBAMIC ACID, 10-DIMETHYLAMINODECYL ESTER, METHOCHLORIDE see: BR0867000

EZ8738000 CARBAMIC ACID, DIMETHYLAMINODITHIO-, p-CHLOROBENZYL ESTER
UPDT:7905 CAS: 63884-63-9 MW: 260.82 MOLFM: C10-H13-Cl-N2-S2
SYN: 4-CHLOROBENZYL N,N-DIMETHYLAMINO DITHIOCARBAMATE * USAF T-5
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

EZ8739000 CARBAMIC ACID, N-(2-(DIMETHYLAMINO)ETHYL)DITHIO-
UPDT:7905 MW: 164.31 MOLFM: C5-H12-N2-S2
SYN: N-(2-(DIMETHYLAMINO)ETHYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD50:4 gm/kg ARZNAD 18,1205,68

EZ8740000 CARBAMIC ACID, N-(2-(DIMETHYLAMINO)ETHYL)DITHIO-N-METHYL-
UPDT:7905 MW: 178.34 MOLFM: C6-H14-N2-S2
SYN: N-(2-(DIMETHYLAMINO)ETHYL)DITHIO-N-METHYLCARBAMIC ACID
TXDS: scu-mus LD50:3 gm/kg ARZNAD 18,1205,68

EZ8741000 CARBAMIC ACID, N-(2-(DIMETHYLAMINO)-1-METHYLETHYL)DITHIO-
UPDT:7905 MW: 178.34 MOLFM: C6-H14-N2-S2
SYN: N-(2-(DIMETHYLAMINO)-1-METHYLETHYL)DITHIOCARBAMIC ACID
TXDS: scu-mus LD50:4 gm/kg ARZNAD 18,1205,68

EZ8743000 CARBAMIC ACID, DIMETHYLAMINOMETHYL-, ETHYL ESTER
UPDT:7901 CAS: 6781-05-1 MW: 146.22 MOLFM: C6-H14-N2-O2
SYN: ETHYL DIMETHYLAMINOMETHYLCARBAMATE
TXDS: ims-rat LD50:500 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:600 mg/kg ZKKOBW 84,227,75

EZ8744000 CARBAMIC ACID, 3-DIMETHYLAMINOPROPYLDITHIO-
UPDT:7903 CAS: 18997-72-3 MW: 178.34 MOLFM: C6-H14-N2-S2
SYN: 3-^^METHYLAMINOPROPYLDITHIOCARBAMIC ACID
TXDS: ipr-mus LDLo:15 mg/kg JMPCAS 5,846,62
scu-mus LD50:4 gm/kg ARZNAD 18,1205,68

EZ8745000 CARBAMIC ACID, (3-DIMETHYLAMINOPROPYL)THIO-, S-ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 19622-19-6 MW: 226.80 MOLFM: C8-H18-N2-O-S .Cl-H
SYN: N-(3-DIMETHYLAMINOPROPYL)-THIOCARBAMINSAEURE-S-AETHYLESTER-HYDROCHLORID (German) * DYNONE * S-ETHYL N-(3-DIMETHYLAMINOPROPYL)THIOL CARBAMATE HYDROCHLORIDE * PREVICUR * PROTHIOCARB * SN-41703
TXDS: orl-rat LD50:1300 mg/kg B5ARAE 4,59,76
ipr-rat LD50:770 mg/kg 85DPAN -,-,71/76
orl-mus LD50:660 mg/kg 85DPAN -,-,71/76

EZ8746000 CARBAMIC ACID, DIMETHYL-, 2-(AMINOMETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-79-0 MW: 230.72 MOLFM: C10-H14-N2-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID 2-(AMINOMETHYL)PHENYL ESTER HYDROCHLORIDE * RO 2-0489
TXDS: ivn-mus LD50:37 mg/kg MECHAN 3,293,56

EZ8750000 CARBAMIC ACID, DIMETHYL-4-AMINO-,o-PHENYLENE ESTER
UPDT:7901 CAS: 63884-64-0
TXDS: scu-mus LD50:10 mg/kg NDRC** -,12,43

EZ8775000 CARBAMIC ACID, DIMETHYL-, 2-AMINOPHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-80-3 MW: 216.69 MOLFM: C9-H12-N2-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID 2-AMINOPHENYL ESTER HYDROCHLORIDE * RO 2-1821
TXDS: ivn-mus LD50:250 mg/kg MECHAN 3,296,56
CARBAMIC ACID, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR4200000
CARBAMIC ACID, 3-DIMETHYLAMINOPROPYL ESTER, METHIODIDE see: BR5775000

EZ8925000 CARBAMIC ACID, DIMETHYL-, AMMONIUM SALT
UPDT:7901 CAS: 63884-65-1 MW: 90.15 MOLFM: C3-H6-N-O .H4-N
SYN: AMMONIUM DIMETHYLCARBAMATE
TXDS: ipr-rat LDLo:2500 ug/kg NCNSA6 5,39,53
CARBAMIC ACID, N,N-DIMETHYL-, 3-AMYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1560000

EZ8935000 CARBAMIC ACID, DIMETHYL-, 1,2,3-BENZENETRIYL ESTER (3:1)
UPDT:7901 CAS: 63884-66-2 MW: 303.36 MOLFM: C12-H21-N3-O6
SYN: BENZENE, 1,2,3-TRIS(DIMETHYLCARBAMYLOXY)- * TL-1115
TXDS: scu-mus LDLo:20 mg/kg NTIS** PB158-508

EZ9010000 CARBAMIC ACID, DIMETHYL-, BENZO(b)THIEN-4-YL ESTER
UPDT:7901 CAS: 1016-46-2 MW: 221.29 MOLFM: C11-H11-N-O2-S
SYN: ENT 27,376 * MC-740 * MOBIL MC-740 * NSC 190969
TXDS: orl-rat LD50:34 mg/kg ARSIM* 20,14,66

EZ9030000 CARBAMIC ACID, DIMETHYL-, (2-((N-BENZYL-N-METHYLAMINO)METHYL)-3-PYRIDYL ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-81-4 MW: 372.33 MOLFM: C17-H21-N3-O2 .2Cl-H
SYN: RO 2-2255
TXDS: ivn-mus LD50:3 mg/kg JACSAT 74,3323,52
CARBAMIC ACID, DIMETHYL-, (5-DIETHYLMETHYLAMMONIO-2-METHYL)PHENYL ESTER, METHIODIDE see: BR5830000
CARBAMIC ACID, DIMETHYL-, (4-tert-BUTYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR0300000
CARBAMIC ACID, N,N-DIMETHYL-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0860000

EZ9055000 CARBAMIC ACID, N,N-DIMETHYL-, 2-(DIETHYLAMINOMETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-67-3 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: CARBAMIC ACID, DIMETHYL-, (alpha-(DIETHYLAMINO))-o-TOLYL ESTER, HYDROCHLORIDE * DIMETHYLCARBAMIC ESTER of 2-OXYBENZYLDIETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:5 mg/kg JPETAB 43,413,31
ivn-mus LDLo:1500 ug/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIMETHYL-, 3-BUTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0250000
CARBAMIC ACID, N,N-DIMETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1820000
CARBAMIC ACID, N,N-DIMETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR1790000

EZ9069000 CARBAMIC ACID, DIMETHYL-, (2-((DIETHYLAMINO)METHYL)-3-PYRIDYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-82-5
SYN: DIMETHYLCARBAMIC ACID (2-((DIETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE * RO 2-2219
TXDS: ivn-mus LD50:170 ug/kg JACSAT 74,3323,52
CARBAMIC ACID, DIMETHYL-, (alpha-(DIETHYLAMINO))-o-TOLYL ESTER, HYDROCHLORIDE see: EZ9055000
CARBAMIC ACID, DIMETHYL-, m-(DIETHYLMETHYLAMINO)PHENYL ESTER, IODIDE see: BR1820000
2-CARBAMIC ACID, N,N-DIMETHYL-, 2-(DIETHYLMETHYLAMMONIO)METHYL)PHENYL ESTER, IODIDE see: BQ9700000
CARBAMIC ACID, DIMETHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, CHLOIRDE see: BR1790000
CARBAMIC ACID, DIMETHYL-, p-(DIETHYLMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR5835000
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-tert-AMYLPHENYL ESTER, METHIODIDE see: BR1540000
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-tert-BUTYLPHENYL ESTER, METHIODIDE see: BR0300000

EZ9084000 CARBAMIC ACID, DIMETHYL-, 1-((DIMETHYLAMINO)CARBONYL)-5-METHYL-1H-PYRAZOL-3-YL ESTER
UPDT:7902 CAS: 644-64-4 MW: 240.30 MOLFM: C10-H16-N4-O3
SYN: 1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE * 2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE * 2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE * DIMETILAN * DIMETILANE * ENT 25,922 * G-22870 * GEIGY 22870 * GEIGY GS-13332 * GS-13332 * PYRAZOLE-1-CARBOXAMIDE, 3-HYDROXY-N,N,5-TRIMETHYL-, DIMETHYLCARBAMATE (ester) * SNIP * SNIP FLY * SNIP FLY BANDS
TXDS: orl-rat LD50:25 mg/kg PHJOAV 185,361,60
skn-rat LD50:600 mg/kg PHJOAV 185,361,60
orl-mus LD50:60 mg/kg GUCHAZ 6,222,73
ipr-mus LD50:12 mg/kg BECTA6 2,163,67
skn-rbt LD50:2000 mg/kg PCOC** -,393,66
orl-gpg LD50:63 mg/kg 85DPAN -,-,71/76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,58,69

EZ9085000 CARBAMIC ACID, DIMETHYL-, 5-(DIMETHYLAMINO)CARVACRYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-68-4 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, HYDROCHLORIDE * SB-11
TXDS: scu-mus LD50:20 mg/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, HYDROCHLORIDE see: EZ9085000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE see: BR5785000

EZ9097500 CARBAMIC ACID, DIMETHYL-, 5-(DIMETHYLAMINO)-2-(p-(DIMETHYLAMINO)PHENYLAZO)PHENYL ESTER METHIODIDE
UPDT:7901 MW: 497.43 MOLFM: C19-H25-N5-O2 .C-H3-I
SYN: RO 2-1996
TXDS: ivn-mus LD50:7200 ug/kg MECHAN 3,309,56

EZ9100000 CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDYL ESTER
UPDT:7901 CAS: 23103-98-2 MW: 238.33 MOLFM: C11-H18-N4-O2
SYN: APHOX * 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDINYLDIMETHYLCARBAMATE * 5,6-DIMETHYL-2-DIMETHYLAMINO-4-PYRIMIDINYLDIMETHYLCARBAMATE * FERNOS * PIRIMICARB * PIRIMOR * PP 062 * RAPID
TXDS: orl-rat LD50:147 mg/kg CHINAG 30,1018,69
orl-mus LD50:107 mg/kg 28ZEAL 5,184,76
orl-dog LD50:100 mg/kg 28ZEAL 5,184,76
orl-ckn LD50:25 mg/kg 28ZEAL 5,184,76
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: GA4725000

EZ9180000 CARBAMIC ACID, DIMETHYL-, (2-(DIMETHYLAMINO)-4-ETHYLPHENYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-69-5 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, HYDROCHLORIDE * SB-15
TXDS: scu-mus LD50:27 mg/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, HYDROCHLORIDE see: EZ9180000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-ETHYLPHENYL ESTER, HYDROCHLORIDE see: EZ9190000

EZ9190000 CARBAMIC ACID, DIMETHYL-, (4-(DIMETHYLAMINO)-3-ETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-70-8 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-ETHYLPHENYL ESTER, HYDROCHLORIDE * SB-6
TXDS: scu-mus LD50:45 mg/kg NTIS** PB158-508

EZ9200000 CARBAMIC ACID, N,N-DIMETHYL-, p-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-71-9 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: AR-41 * DIMETHYLCARBAMIC ESTER of HORDENINE HYDROCHLORIDE * PHENETHYLAMINE, N,N-DIMETHYL-p-(N',N'-DIMETHYLCARBAMOYLOXY)-, HYDROCHLORIDE
TXDS: orl-mus LDLo:75 mg/kg JPETAB 43,413,31
ivn-mus LDLo:15 mg/kg JPETAB 43,413,31
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, METHIODIDE see: BR1160000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-ETHYLPHENYL ESTER, METHIODIDE see: BR1170000
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, METHIODIDE see: BR1340000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-2-ISOPROPYLPHENYL ESTER, METHIODIDE see: BR0810000
CARBAMIC ACID, N,N-DIMETHYL-4-DIMETHYLAMINO-3-ISOPROPYLPHENYL ESTER METHIODIDE see: BR0820000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-5-ISOPROPYLPHENYL ESTER, METHIODIDE see: BR0820000

EZ9216000 CARBAMIC ACID, DIMETHYL-, 1-(DIMETHYLAMINO)METHYL-2-NAPHTHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-83-6 MW: 308.84 MOLFM: C16-H20-N2-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID 1-(DIMETHYLAMINO)METHYL-2-NAPHTHYL ESTER HYDROCHLORIDE * RO 2-1127
TXDS: ivn-mus LD50:4700 ug/kg MECHAN 3,306,56
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-METHYLPHENYL ESTER, HYDROCHLORIDE see: EZ9420000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-METHYLPHENYL ESTER, HYDROCHLORIDE see: EZ9410000
CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-METHYLPHENYL ESTER, METHIODIDE see: BR6135000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-2-METHYLPHENYL ESTER, METHIODIDE see: BR6145000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-METHYLPHENYL ESTER, METHIODIDE see: BR6155000

EZ9228000 CARBAMIC ACID, DIMETHYL-, (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-84-7 MW: 296.23 MOLFM: C11-H17-N3-O2 .2Cl-H
SYN: DIMETHYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE * RO 2-2126
TXDS: ivn-mus LD50:160 ug/kg JACSAT 74,3323,52

EZ9229000 CARBAMIC ACID, DIMETHYL-, (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 259.77 MOLFM: C11-H17-N3-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER HYDROCHLORIDE * RO 2-2126/1
TXDS: ivn-mus LD50:160 ug/kg JACSAT 74,3323,52
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE see: BR1680000
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR2010000

EZ9235000 CARBAMIC ACID, DIMETHYL-, 3-(DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-85-8 MW: 244.75 MOLFM: C11-H16-N2-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID 3-(DIMETHYLAMINO)PHENYL ESTER HYDROCHLORIDE * RO 2-2147
TXDS: ivn-mus LD50:70 mg/kg MECHAN 3,296,56
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, beta-HYDROXYETHOBROMIDE see: BR2050000
CARBAMIC ACID, N,N-DIMETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR4025000

EZ9250000 CARBAMIC ACID, N,N-DIMETHYL-, 3-(DIMETHYLAMINO)PHENYL ESTER, TARTRATE
UPDT:7901 CAS: 63884-72-0 MW: 358.39 MOLFM: C11-H16-N2-O2 .C4-H6-O6
SYN: ANILINE, N,N-DIMETHYL-3-(DIMETHYLCARBAMOYLOXY)-, TARTRATE * DIMETHYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE TARTRATE
TXDS: ivn-mus LDLo:60 mg/kg JPETAB 43,413,31

EZ9300000 CARBAMIC ACID, DIMETHYL-, 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER
UPDT:7901 CAS: 67049-86-9 MW: 313.40 MOLFM: C16-H19-N5-O2
SYN: DIMETHYLCARBAMIC ACID 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER * RO 2-1928
TXDS: ivn-mus LD50:58 mg/kg MECHAN 3,309,56

EZ9350000 CARBAMIC ACID, DIMETHYL-, 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER, METHIODIDE
UPDT:7901 MW: 455.34 MOLFM: C16-H19-N5-O2 .C-H3-I
SYN: DIMETHYLCARBAMIC ACID 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER METHIODIDE * RO 2-1947/1
TXDS: ivn-mus LD50:24 mg/kg MECHAN 3,309,56

EZ9400000 CARBAMIC ACID, DIMETHYL-, 6-(DIMETHYLAMINO)THYMYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-73-1 MW: 300.87 MOLFM: C15-H24-N2-O2 .Cl-H
SYN: SB-9
TXDS: scu-mus LD50:160 mg/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE see: BR0450000

EZ9410000 CARBAMIC ACID, DIMETHYL-, 4-(DIMETHYLAMINO)-m-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-74-2 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINO-3-METHYLPHENYL ESTER, HYDROCHLORIDE * SB-4
TXDS: scu-mus LD50:105 mg/kg NTIS** PB158-508

EZ9420000 CARBAMIC ACID, DIMETHYL-, (2-(DIMETHYLAMINO)-p-TOLYL))ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63884-75-3 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINO-4-METHYLPHENYL ESTER, HYDROCHLORIDE * SB-13
TXDS: scu-mus LDLo:200 mg/kg NTIS** PB158-508
CARBAMIC ACID, N,N-DIMETHYL-, 3-DIMETHYLARSINOPHENYL ESTER, METHIODIDE see: CH9910000
CARBAMIC ACID, DIMETHYL-, ((4-DIMETHYLETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, IODIDE see: BR0790000
CARBAMIC ACID, DIMETHYL-, (p-DIMETHYLETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR2010000
CARBAMIC ACID, DIMETHYL-, p-(DIMETHYLETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR5875000
CARBAMIC ACID, DIMETHYL-, (p-(N,N-DIMETHYL-N-(2-HYDROXY)AMMONIO)PHENYL ESTER, BROMIDE see: BR2050000

EZ9448000 CARBAMIC ACID, DIMETHYL-, 2,6-DIMETHYL-4-PYRIDINYL ESTER
UPDT:7909 CAS: 3567-51-9 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: DIMETHYLCARBAMIC ACID, 2,6-DIMETHYL-4-PYRIDINYL ESTER * 2,6-DIMETHYL-4-PYRIDINYL DIMETHYLCARBAMATE * G2309
TXDS: orl-mus LD50:150 mg/kg CHIMAD 8,221,54

EZ9450000 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT
UPDT:7901 CAS: 3226-36-6 MW: 138.27 MOLFM: C3-H7-N-S2 .H3-N
SYN: AMMONIUM DIMETHYL DITHIOCARBAMATE * DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT * DIRAM A
TXDS: orl-rat LD50:1458 mg/kg HYSAAV 32,169,67
orl-mus LD50:592 mg/kg HYSAAV 32,169,67
orl-rbt LD50:450 mg/kg HYSAAV 32,169,67
orl-gpg LD50:1680 mg/kg HYSAAV 32,169,67
CARBAMIC ACID, DIMETHYLDITHIO-, ANHYDROSULFIDE see: WQ1750000

EZ9660000 CARBAMIC ACID, DIMETHYLDITHIO-, 2-BENZOTHIAZOLYL ESTER
UPDT:7907 CAS: 3432-25-5 MW: 254.40 MOLFM: C10-H10-N2-S3
SYN: BENZOTHIAZOLE, 2-DIMETHYLDITHIOCARBAMYL- * 2-DIMETHYL DITHIOCARBAMYL BENZOTHIAZOLE * USAF T-7
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

EZ9680000 CARBAMIC ACID, DIMETHYLDITHIO-, BIS(ANHYDROSULFIDE) with DITHIOMETHANEARSONOUS ACID
UPDT:7901 CAS: 7445-07-0 MW: 330.40 MOLFM: C7-H15-As-N2-S4
SYN: BIS(DIMETHYLTHIOCARBAMOYLTHIO)METHYL-ARSINE * METHANEARSONOUS ACID, DITHIO-, BIS(ANHYDROSULFIDE) with DIMETHYLDITHIOCARBAMIC ACID * METHYLARSENIC DIMETHYL DITHIOCARBAMATE * METHYL ARSINE-BIS(DIMETHYLDITHIOCARBAMATE) * METHYLBIS(DIMETHYLTHIOCARBAMOYLTHIO)ARSINE * MONZET * TUZET * URBACID * URBACIDE * URBAZID
TXDS: orl-rat LD50:100 mg/kg FMCHA2 -,D-215,75
CARBAMIC ACID, DIMETHYLDITHIO-, BISMUTH SALT see: EB3400000

EZ9700000 CARBAMIC ACID, DIMETHYLDITHIO-, tert-BUTYLSULFINYL ESTER
UPDT:7905 CAS: 67049-87-0 MW: 225.41 MOLFM: C7-H15-N-O-S3
SYN: CARBAMATE, DIMETHYLDITHIO-, tert-BUTYLSULFINYL- * CARBAMIC ACID, DITHIO-M,N'-DIMETHYL-tert-BUTYL SULFENYL * N,N'-DIMETHYL-tert-BUTYLSULFENYLDITHIOCARBAMATE * USAF B-20
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:180 mg/kg CSLNX* NX#00029

FA0175000 CARBAMIC ACID, DIMETHYLDITHIO-, COPPER(II) SALT
UPDT:7908 CAS: 137-29-1 MW: 303.98 MOLFM: C6-H12-N2-S4 .Cu
SYN: COMPOUND-4018 * COPPER, BIS(DIMETHYLDITHIOCARBAMATO)- * COPPER DIMETHYLDITHIOCARBAMATE * CUMATE * DIMETHYLDITHIOCARBAMIC ACID COPPER SALT * WOLFEN
TXDS: ipr-rat LDLo:25 mg/kg NCNSA6 5,14,53
ipr-mus LDLo:8 mg/kg CBCCT* 4,227,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FA0250000 CARBAMIC ACID, DIMETHYLDITHIO-, DIMETHYLAMINE SALT (1:1)
UPDT:7908 CAS: 598-64-1 MW: 164.31 MOLFM: C5-H12-N2-S2
SYN: DIMETHYLDITHIOCARBAMIC ACID compd with DIMETHYLAMINE (1:1) * DIMETHYLDITHIOCARBAMIC ACID DIMETHYL AMINE SALT
TXDS: orl-mus TDLo:29 gm/kg/78W-I TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FA0350000 CARBAMIC ACID, DIMETHYLDITHIO-, 2,4-DINITROPHENYL ESTER
UPDT:7908 CAS: 89-37-2 MW: 287.33 MOLFM: C9-H9-N3-O4-S2
SYN: 2,4-DINITROPHENYL-DIMETHYL-DITHIOCARBAMATE * USAF SN-31
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FA0525000 CARBAMIC ACID, DIMETHYLDITHIO-, 2,3-EPOXYPROPYL ESTER
UPDT:7905 CAS: 63884-47-9 MW: 177.30 MOLFM: C6-H11-N-O-S2
SYN: GLYCIDYL DIMETHYLDITHIOCARBAMATE * USAF T-13
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

FA0600000 CARBAMIC ACID, DIMETHYLDITHIO-, ETHYL ESTER
UPDT:7901 CAS: 617-38-9 MW: 149.29 MOLFM: C5-H11-N-S2
SYN: EEDDKX * ETHYL DIMETHYLDITHIOCARBAMATE * ETHYL ESTER of DIMETHYLDITHIOCARBAMIC ACID
TXDS: orl-rat LD50:550 mg/kg FATOAO 28,230,65
orl-mus LD50:290 mg/kg FATOAO 28,230,65
CARBAMIC ACID, DIMETHYLDITHIO-, IRON SALT see: NO8750000
CARBAMIC ACID, DIMETHYLDITHIO-, LEAD SALT see: OF8850000

FA0750000 CARBAMIC ACID, DIMETHYLDITHIO-, METHYLENE ESTER
UPDT:7901 CAS: 22656-77-5 MW: 254.47 MOLFM: C7-H14-N2-S4
SYN: METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE) * USAF SN-32
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

FA0760000 CARBAMIC ACID, DIMETHYLDITHIO-, METHYL ESTER
UPDT:7901 CAS: 3735-92-0 MW: 135.26 MOLFM: C4-H9-N-S2
SYN: DIMETHYLDITHIOCARBAMIC ACID METHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03767

FA0790000 CARBAMIC ACID, DIMETHYLDITHIO-, S-(MORPHOLINOMETHYL) ESTER
UPDT:7901 CAS: 31848-11-0 MW: 220.38 MOLFM: C8-H16-N2-O-S2
SYN: CARBAMORPH * N-(DIMETHYLDITHIOCARBAMOYLMETHYL)MORPHOLINE * MC 833 * MORPHOLINE, N-(DIMETHYLDITHIOCARBAMOYLMETHYL)- * S-(MORPHOLINOMETHYL)DIMETHYLDITHIOCARBAMATE
TXDS: orl-rat LD50:1500 mg/kg GUCHAZ 6,77,73

FA0850000 CARBAMIC ACID, DIMETHYLDITHIO-, POTASSIUM SALT, HYDRATE
UPDT:7902 CAS: 128-03-0 MW: 177.34 MOLFM: C3-H6-N-S2 .K .H2-O
SYN: POTASSIUM DIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LD50:350 mg/kg APTOA6 8,329,52
CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT see: FD3500000
CARBAMIC ACID, DIMETHYLDITHIO-, p-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR7160000
CARBAMIC ACID, DIMETHYLDITHIO-, ZINC SALT see: ZH0525000

FA1070000 CARBAMIC ACID, (((8-beta)-1,6-DIMETHYLERGOLIN-8-YL)METHYL)-, BENZYL ESTER
UPDT:7902 CAS: 17692-51-2
SYN: D-8-beta-((CARBOBENZOXYAMINO)METHYL)-1,6-DIMETHYL-10-alpha-ERGOLINE * D-N-CARBOBENZOXYDIHYDRO-1-METHYLLYSERGAMINE I * D-8-beta-((CARBOXYAMINO)METHYL)-1,6-DIMETHYLERGOLINE I BENZYL ESTER * (((8-beta)-1,6-DIMETHYLERGOLIN-8-YL)METHYL)CARBAMIC ACID PHENYLMETHYL ESTER * LISERDOL * METERGOLINE * METHERGOLINE
TXDS: orl-mus LD50:430 mg/kg 12VXA5 8,674,68
CARBAMIC ACID, (1,1-DIMETHYLETHYL)-, 3-((3,2-DIMETHYL-1-OXOPENTYL)AMINO)PHENYL ESTER see: YV6031100

FA1225000 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER
UPDT:7901 CAS: 687-48-9 MW: 117.17 MOLFM: C5-H11-N-O2
SYN: ETHYL N,N-DIMETHYL CARBAMATE * DI-N-METHYL ETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13W-C TFX:NEO JNCIAM 9,35,48
scu-mus LD50:1050 mg/kg AJEBAK 45,507,67
CARBAMIC ACID, (1,1-DIMETHYLETHYL)-, 3-((2-METHYL-1-OXOPENTYL)AMINO)PHENYL ESTER see: YV6032600

FA1280000 CARBAMIC ACID, DIMETHYL-, 2-ETHYL-5-METHYL-3-PYRAZOLYL ESTER
UPDT:7909 MW: 197.27 MOLFM: C9-H15-N3-O2
SYN: DIMETHYLCARBAMIC ACID, 2-ETHYL-5-METHYL-3-PYRAZOLYL ESTER * 1-ETHYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * G 23224
TXDS: orl-mus LD50:6 mg/kg CHIMAD 8,221,54
CARBAMIC ACID, DIMETHYL-, (4-ETHYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR1160000

FA1400000 CARBAMIC ACID, 3,5-DIMETHYL-1-ETHYNYLCYCLOHEXYL ESTER
UPDT:7905 CAS: 63884-48-0 MW: 195.29 MOLFM: C11-H17-N-O2
SYN: 3,5-DIMETHYL-1-ETHYNYLCYCLOHEXYL CARBAMATE * USAF EL-106
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

FA1415000 CARBAMIC ACID, DIMETHYL-, 2-GUANIDINOPHENYL ESTER, NITRATE
UPDT:7901 CAS: 67049-89-2 MW: 285.30 MOLFM: C10-H14-N4-O2 .H-N-O3
SYN: DIMETHYLCARBAMIC ACID 2-GUANIDINOPHENYL ESTER NITRATE * RO 2-2116
TXDS: ivn-mus LD50:3700 ug/kg MECHAN 3,296,56
CARBAMIC ACID, N,N-DIMETHYL-, 3-HEPTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1310000
CARBAMIC ACID, N,N-DIMETHYL-, 3-HEXYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1320000

FA1500000 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-5,5-DIMETHYL-2-CYCLOHEXEN-1-ONE
UPDT:7901 CAS: 122-15-6 MW: 211.29 MOLFM: C11-H17-N-O3
SYN: 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE * DIMETAN * DIMETHYLCARBAMATE DE 5,5-DIMETHYL DIHYDRORESORCINOL (French) * 5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE * 5,5-DIMETHYL-4,5-DIHYDRO-3-RESORCYL-DIMETHYL-CARBAMAT (German) * (5,5-DIMETHYL-3-OXO-CYCLOHEX-1-EN-YL)-N,N-DIMETHYL-CARBAMAAT (Dutch) * (5,5-DIMETHYL-3-OXO-CYCLOHEX-1-EN-YL)-N,N-DIMETHYL-CARBAMAT (German) * 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL DIMETHYLCARBAMATE * 5,5-DIMETHYL-3-OXOCYCLOHEX-1-ENYL DIMETHYLCARBAMATE * (5,5-DIMETIL-3-OXO-CICLOES-1-EN-IL)-N,N-DIMETIL-CARBAMMATO (Italian) * ENT 24,738 * G 19258 * GEIGY 19258
TXDS: orl-rat LD50:120 mg/kg WRPCA2 9,119,70
unk-rat LD50:150 mg/kg 30ZDA9 -,196,71
orl-mus LD50:90 mg/kg 85DPAN -,-,71/76
unk-mus LD50:150 mg/kg GUCHAZ 6,206,73
CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR3150000
CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE see: CY1225000
CARBAMIC ACID, N,N-DIMETHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR0790000
CARBAMIC ACID, N,N-DIMETHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER METHOCHLORIDE see: BR0800000

FA2060000 CARBAMIC ACID, DIMETHYL-, 2-ETHYL-2-(HYDROXYMETHYL)BUTYL ESTER
UPDT:7901 CAS: 63884-49-1 MW: 203.32 MOLFM: C10-H21-N-O3
SYN: 2,2-DIETHYL-1,3-PROPANEDIOL DIMETHYLCARBAMATE * DIMETHYLCARBAMIC ACID, 2-ETHYL-2-(HYDROXYMETHYL)BUTYL ESTER * MC 2679 * 1,3-PROPANEDIOL, 2,2-DIETHYL-, DIMETHYLCARBAMATE
TXDS: ipr-mus LD50:562 mg/kg JAPMA8 43,547,54

FA2100000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER
UPDT:7909 CAS: 119-38-0 MW: 211.30 MOLFM: C10-H17-N3-O2
SYN: DIMETHYLCARBAMATE D'1-ISOPROPYL 3-METHYL 5-PYRAZOLYLE (French) * DIMETHYL-5-(I-ISOPROPYL-3-METHYL-PYRAZOLYL)-CARBAMATE * ENT 19,060 * G 23611 * ISOLAN * ISOLANE (French) * (1-ISOPROPIL-3-METIL-1H-PIRAZOL-5-IL)-N,N-DIMETIL-CARBAMMATO (Italian) * (1-ISOPROPYL-3-METHYL-1H-PYRAZOL-5-YL)-N,N-DIMETHYLCARBAMAAT (Dutch) * (1-ISOPROPYL-3-METHYL-1H-PYRAZOL-5-YL)-N,N-DIMETHYL-CARBAMAT (German) * ISOPROPYLMETHYLPYRAZOLYL DIMETHYLCARBAMATE * 1-ISOPROPYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * 5-METHYL-2-ISOPROPYL-3-PYRAZOLYL DIMETHYLCARBAMATE * PRIMIN * PYRAZOL-5-OL, 1-ISOPROPYL-3-METHYL-, DIMETHYLCARBAMATE * SAOLAN
TXDS: orl-rat LD50:13 mg/kg TXAPA9 14,515,69
skn-rat LD50:5600 ug/kg 85DPAN -,-,71/76
orl-bwd LD50:9 mg/kg TXAPA9 21,315,72
ipr-mus LD50:1 mg/kg TXAPA9 6,402,64
orl-ckn LD50:3320 ug/kg TXAPA9 3,521,61
unk-mam LD50:11 mg/kg 30ZDA9 -,197,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,83,69

FA2275000 CARBAMIC ACID, N,N-DIMETHYL-, m-ISOPROPYLPHENYL ESTER
UPDT:7901 CAS: 3938-45-2 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: N,N-DIMETHYLCARBAMIC ACID, m-ISOPROPYL PHENYL ESTER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:160 mg/kg AIHAAP 23,95,62
skn-rbt LD50:280 mg/kg AIHAAP 23,95,62
CARBAMIC ACID, DIMETHYL-, (4-ISOPROPYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR1340000

FA2300000 CARBAMIC ACID, DIMETHYL-, (2-((METHYLAMINO)METHYL)-3-PYRIDYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-90-5 MW: 282.20 MOLFM: C10-H15-N3-O2 .2Cl-H
SYN: DIMETHYLCARBAMIC ACID (2-((METHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE * RO 2-2235
TXDS: ivn-mus LD50:8700 ug/kg JACSAT 74,3323,52
CARBAMIC ACID, N,N-DIMETHYL-, 2-METHYL-5-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5830000
CARBAMIC ACID, N,N-DIMETHYL-, 3-METHYL-4-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5835000
CARBAMIC ACID, N,N-DIMETHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR5875000
CARBAMIC ACID, N,N-DIMETHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6140000
CARBAMIC ACID, N,N-DIMETHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1440000

FA2450000 CARBAMIC ACID, DIMETHYL-, 3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER
UPDT:7909 CAS: 87-47-8 MW: 245.31 MOLFM: C13-H15-N3-O2
SYN: DIMETHYLCARBAMIC ACID, 3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER * DIMETHYL 5-(3-METHYL-1-PHENYLPYRAZOLYL) CARBAMATE * ENT 17,588 * G-22008 * GEIGY G-22008 * 3-METHYL-1-PHENYLPYRAZOL-5-YL DIMETHYL CARBAMATE * 3-METHYL-1-PHENYL-5-PYRAZOLYL DIMETHYL CARBAMATE * 1-PHENYL-3-METHYL-5-PYRAZOLYL N,N-DIMETHYL CARBAMATE * PYRALAN * PYRAZOL-5-OL, 3-METHYL-1-PHENYL-, DIMETHYL CARBAMATE (ESTER) * PYROLAN
TXDS: orl-mus LD50:90 mg/kg PCOC** -,955,66
orl-ckn LD50:11 mg/kg TXAPA9 3,521,61
orl-bwd LD50:39 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,122,69

FA2500000 CARBAMIC ACID, DIMETHYL-, 2-(1-METHYL-2-PIPERIDYL)PHENYL ESTER
UPDT:7901 CAS: 67049-91-6 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: DIMETHYLCARBAMIC ACID 2-(1-METHYL-2-PIPERIDYL)PHENYL ESTER * RO 2-0353
TXDS: ivn-mus LD_{50}:4 mg/kg MECHAN 3,315,56

FA2625000 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER
UPDT:7909 CAS: 2532-49-2 MW: 223.31 MOLFM: C11-H17-N3-O2
SYN: DIMETHYLCARBAMIC ACID, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER * ENT 19,059 * G-23,330 * GEIGY G-23330 * 6-METHYL-2-PROPYL-4-PYRIMIDINYL DIMETHYL CARBAMATE * 2-n-PROPYL 4-METHYLPYRIMIDYL-(6) N,N-DIMETHYL CARBAMATE * PYRAMAT * 4-PYRIMIDINOL, 6-METHYL-2-PROPYL-, DIMETHYLCARBAMATE (ester)
TXDS: orl-rat LD_{50}:200 mg/kg ARSIM* 20,17,66
orl-mus LD_{50}:225 mg/kg 28ZEAL 5,192,76
ipr-mus LD_{Lo}:96 mg/kg TXAPA9 6,402,64
orl-ckn LD_{50}:60 mg/kg TXAPA9 11,49,67
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,121,69

FA2640000 CARBAMIC ACID, DIMETHYL-, p-(N-METHYL-N-(2-PYRIDYL)AMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-92-7 MW: 307.81 MOLFM: C15-H17-N3-O2 .Cl-H
SYN: DIMETHYLCARBAMIC ACID p-(N-METHYL-N-(2-PYRIDYL)AMINO)PHENYL ESTER HYDROCHLORIDE * RO 2-2316
TXDS: ivn-mus LD_{50}:70 mg/kg MECHAN 3,320,56

CARBAMIC ACID, DIMETHYL-, 3-(2-((1-METHYL)-2-PYRIDYL)ETHYL)PHENYL ESTER, IODIDE see: UU5300000

CARBAMIC ACID, DIMETHYL-, (2-METHYL-5-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR6140000

CARBAMIC ACID, DIMETHYL-, (4-tert-PENTYL-2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR1540000

FA2800000 CARBAMIC ACID, DIMETHYL-, o-PHENYLENE ESTER (2:1)
UPDT:7901 CAS: 63884-50-4 MW: 252.30 MOLFM: C12-H16-N2-O4
SYN: BENZENE, 1,2-BIS(METHYLCARBAMYLOXY)- * TL-978
TXDS: scu-mus LD_{50}:1400 ug/kg NTIS** PB158-508

FA2975000 CARBAMIC ACID, DIMETHYL-, p-PHENYLENE ESTER (2:1)
UPDT:7901 CAS: 63884-51-5 MW: 252.30 MOLFM: C12-H16-N2-O4
TXDS: scu-mus LD_{Lo}:0.5 mg/kg NDRC** -,16,44

FA3150000 CARBAMIC ACID, DIMETHYL-, PHENYL ESTER
UPDT:7901 CAS: 6969-90-0 MW: 165.21 MOLFM: C9-H11-N-O2
TXDS: scu-mus LD_{Lo}:5 mg/kg NDRC** -,16,44

FA3325000 CARBAMIC ACID, N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 5840-95-9 MW: 273.33 MOLFM: C7-H16-N-O4-P-S2
SYN: CARBAMIC ACID, (2-MERCAPTOETHYL)-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * S-(O,O-DIMETHYLPHOSPHORODITHIOATE) of N-(2-MERCAPTOETHYL)ETHYLCARBAMATE * ENT 25,801 * ETHYL-N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)CARBAMATE * ETHYL (2-MERCAPTOETHYL) CARBAMATE S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * R-3,422 * R-3422-D * STAUFFER R-3422-D
TXDS: orl-rat LD_{50}:108 mg/kg 28ZEAL 4,220,69
orl-ckn LD_{50}:255 mg/kg TXAPA9 7,606,65

FA3500000 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZO FURAN-7-YL ESTER
UPDT:7901 CAS: 28789-80-2 MW: 345.38 MOLFM: C14-H20-N-O5-P-S
SYN: 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD_{Lo}:150 mg/kg JAFCAU 18,793,70

FA3850000 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
UPDT:7901 CAS: 28782-60-7
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER * m-ISOPROPYLPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD_{50}:760 mg/kg JAFCAU 18,793,70

FA4025000 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROPOXYPHENYL ESTER
UPDT:7901 CAS: 28789-76-6 MW: 333.37 MOLFM: C13-H20-N-O5-P-S
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER * o-ISOPROPOXYPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD_{50}:1400 mg/kg JAFCAU 18,793,70

FA4200000 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 1-NAPHTHYL ESTER
UPDT:7901 CAS: 28782-58-3 MW: 325.34 MOLFM: C14-H16-N-O4-P-S
SYN: 1-NAPHTHYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LD_{50}:1650 mg/kg JAFCAU 18,793,70

FA4201500 CARBAMIC ACID, DIMETHYL-, (2-(PIPERIDINOMETHYL)-3-PYRIDYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 67049-93-8 MW: 336.30 MOLFM: C14-H21-N3-O2 .2Cl-H
SYN: DIMETHYLCARBAMIC ACID (2-(PIPERIDINOMETHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE * RO 2-2256
TXDS: ivn-mus LD_{50}:75 ug/kg JACSAT 74,3323,52

CARBAMIC ACID, N,N-DIMETHYL-, 3-PROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5000000

CARBAMIC ACID, N,N-DIMETHYL-, 3-(beta-2-PYRIDYLETHYL)PHENYL ESTER, METHIODIDE see: UU5300000

CARBAMIC ACID, N,N-DIMETHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE see: FA4210000

FA4210000 CARBAMIC ACID, DIMETHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63680-75-1 MW: 252.72 MOLFM: C12-H12-N2-O2 .Cl-H
SYN: AR-37 * CARBAMIC ACID, N,N-DIMETHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE
TXDS: ivn-mus LD_{50}:150 mg/kg NTIS** PB158-508

CARBAMIC ACID, N,N-DIMETHYL-, 8-QUINOLINYL ESTER, METHOSULFATE see: VC3600000

FA4217500 CARBAMIC ACID, DIMETHYL-, o-TOLYL ESTER
UPDT:7901 CAS: 7305-06-8 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: DIMETHYLCARBAMIC ACID o-TOLYL ESTER * o-TOLYL DIMETHYLCARBAMATE
TXDS: ivn-mus LD_{50}:178 mg/kg CSLNX* NX#00899

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-BUTYL)PHENYL ESTER, IODIDE see: BR0250000

CARBAMIC ACID, DIMETHYL-, (5-TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE see: BR5785000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-CYCLOPENTYL)PHENYL ESTER, IODIDE see: BR0860000

CARBAMIC ACID, DIMETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE see: GA4725000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ETHYL)PHENYL ESTER, IODIDE see: BR1170000

CARBAMIC ACID, N,N-DIMETHYL-, p-(beta-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE see: BR1580000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-HEPTYL)PHENYL ESTER, IODIDE see: BR1310000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-HEXYL)PHENYL ESTER, IODIDE see: BR1320000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, CHLORIDE see: BR0800000

CARBAMIC ACID, DIMETHYL-, ((p-TRIMETHYLAMMONIO)-o-ISOPROPYL)PHENYL ESTER, IODIDE see: BR0810000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-ISOPROPYL)PHENYL ESTER, IODIDE see: BR0820000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-PENTYL)PHENYL ESTER, IODIDE see: BR1560000

CARBAMIC ACID, DIMETHYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR4025000

CARBAMIC ACID, N,N-DIMETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: CY1225000

CARBAMIC ACID, DIMETHYL-, ((4-TRIMETHYLAMMONIO)-3-PROPYL)PHENYL ESTER, IODIDE see: BR5000000

CARBAMIC ACID, DIMETHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE see: BR0450000

CARBAMIC ACID, DIMETHYL-, (2-(TRIMETHYLAMMONIO)-4-TOLYL) ESTER see: BR6135000

CARBAMIC ACID, DIMETHYL-, p-(TRIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR6155000

CARBAMIC ACID, DIMETHYL-, p-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE see: BR6145000

CARBAMIC ACID, DIMETHYL-, (3-TRIMETHYLAMMONIO-p-TOLYL) ESTER, IODIDE see: BR1440000

FA4360000 CARBAMIC ACID, N,N-DIPENTYL-, 3-tert-BUTYLPHENYL ESTER
UPDT:7901 CAS: 28460-13-1 MW: 333.57 MOLFM: C21-H35-N-O2
SYN: N,N-DIPENTYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER * PHENOL, 3-tert-BUTYL-, DIPENTYLCARBAMATE * R 996
TXDS: ipr-mus LD_{Lo}:1000 mg/kg CHTPBA 5,418,70

FA4375000 CARBAMIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
UPDT:7901 CAS: 668-37-1 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: DIAETHYLAMINOAETHYL DIPHENYLCARBAMAT HYDROCHLORID (German) * DIAMFEN HYDROCHLORIDE * DIETHYLAMINOETHYLDIPHENYL CARBAMATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYLDIPHENYLCARBAMATE HYDROCHLORIDE * SD 25
TXDS: orl-rat LD_{50}:710 mg/kg ARZNAD 15,534,65
ivn-rat LD_{50}:27 mg/kg ARZNAD 15,534,65
orl-mus LD_{50}:270 mg/kg ARZNAD 15,534,65
ipr-mus LD_{50}:76 mg/kg ARZNAD 15,534,65
ivn-mus LD_{50}:41 mg/kg ARZNAD 15,534,65

FA4410000 CARBAMIC ACID, DIPHENYLMETHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-03-6 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL DIPHENYLMETHYLCARBAMATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:130 mg/kg JPETAB 74,274,42

FA4430000 CARBAMIC ACID, N,N-DIPHENYL-, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67049-94-9 MW: 362.89 MOLFM: C19-H22-N2-O3 .Cl-H
SYN: N,N-DIPHENYLCARBAMIC ACID (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE * beta-4-MORPHOLINEETHYL N,N-DIPHENYLCARBAMATE HYDROCHLORIDE
TXDS: ipr-mus LD_{50}:350 mg/kg JACSAT 64,970,42

FA4435000 CARBAMIC ACID, N,N-DIPHENYLTHIO-, BENZYL ESTER
UPDT:7901 MW: 319.44 MOLFM: C20-H17-N-O-S
SYN: BENZYL N,N-DIPHENYLTHIOLCARBAMATE * N,N-DIPHENYLTHIOCARBAMIC ACID BENZYL ESTER
TXDS: ivn-mus LD_{50}:40 mg/kg CSLNX* NX#00521

FA4440000 CARBAMIC ACID, DIPHENYLTHIO-, S-(2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 58-13-9 MW: 364.97 MOLFM: C19-H24-N2-O-S .Cl-H
SYN: BA 1355 * S-(2-(DIETHYLAMINO)ETHYL) DIPHENYLTHIOCARBAMATE HYDROCHLORIDE * DIPHENYLCARBAMOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE * DIPHENYLTHIOCARBAMIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE * ESCORPAL * FENCARBAMIDE HYDROCHLORIDE * PHENCARBAMIDE HYDROCHLORIDE
TXDS: orl-rat LD_{50}:410 mg/kg 12VXA5 9,518,76

FA4442000 CARBAMIC ACID, DIPHENYLTHIO-, S-(2-(DIETHYLAMINO)ETHYL ESTER, 1,5-NAPHTHALENEDISULFONATE
UPDT:7901 MW: 616.81 MOLFM: C19-H24-N2-O-S .C10-H8-O6-S2
SYN: S-(2-(DIETHYLAMINO)ETHYL) DIPHENYLTHIOCARBAMATE 1,5-NAPHTHALENEDISULFONATE * DIPHENYLCARBAMOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER 1,5-NAPHTHALENEDISULFONATE * DIPHENYLTHIOCARBAMIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER 1,5-NAPHTHALENEDISULFONATE * FENCARBAMIDE NAPADISILATE * FENCARBAMIDE 1,5-NAPHTHALENEDISULFONATE * GELOSEDINE
TXDS: orl-rat LD_{50}:920 mg/kg 12VXA5 9,518,76

FA4446000 CARBAMIC ACID, N,N-DIPHENYLTHIO-, 2-HYDROXYETHYL ESTER
UPDT:7901 MW: 273.37 MOLFM: C15-H15-N-O2-S
SYN: N,N-DIPHENYLTHIOCARBAMIC ACID 2-HYDROXYETHYL ESTER * 2-HYDROXYETHYL N,N-DIPHENYLTHIOLCARBAMATE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#00520

FA4450000 CARBAMIC ACID, DIPROPYL-, ETHYL ESTER
UPDT:7901 CAS: 6976-50-7 MW: 173.29 MOLFM: C9-H19-N-O2
SYN: N,N-DI-n-PROPYL ETHYL CARBAMATE
TXDS: ipr-mus TDL_{o}:6500 mg/kg/13W-C TFX:NEO JNCIAM 9,35,48

FA4550000 CARBAMIC ACID, DIPROPYLTHIO-, S-ETHYL ESTER
UPDT:8001 CAS: 759-94-4 MW: 189.35 MOLFM: C9-H19-N-O-S
SYN: S-AETHYL-N,N-DIPROPYLTHIOLCARBAMAT (German) * N,N-DIPROPYLTHIOCARBAMIC ACID S-ETHYL ESTER * EPTAM * EPTC * S-ETHYL-N,N-DIPROPYLTHIOCARBAMATE * ETHYL DI-n-PROPYLTHIOLCARBAMATE * ETHYL N,N-DI-n-PROPYLTHIOLCARBAMATE * S-ETHYL N,N-DI-n-PROPYLTHIOCARBAMATE * R-1608
TXDS: orl-rat LD_{50}:1630 mg/kg TXAPA9 21,315,72
ihl-rat LC_{Lo}:200 mg/m3/4H HYSAAV 36,196,71
orl-mus LD_{50}:750 mg/kg HYSAAV 36,196,71
ivn-mus LD_{50}:320 mg/kg CSLNX* NX#03907
orl-cat LD_{50}:112 mg/kg HYSAAV 36,196,71
ihl-cat LC_{Lo}:400 mg/m3/4H HYSAAV 36,196,71
skn-rbt LD_{50}:1460 mg/kg WRPCA2 9,119,70
orl-bwd LD_{50}:100 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,66,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FA4725000 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER
UPDT:7901 CAS: 1929-77-7 MW: 203.38 MOLFM: C10-H21-N-O-S
SYN: DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER * PPTC * PROPYL N,N-DIPROPYLTHIOLCARBAMATE * n-PROPYL-DI-n-PROPYLTHIOLCARBAMATE * S-PROPYL DIPROPYLTHIOCARBAMATE * R-1607 * VERNAM * VERNOLATE
TXDS: orl-rat LD_{50}:1470 mg/kg GUCHAZ 6,531,73
unk-rat LD_{50}:1780 mg/kg 30ZDA9 -,209,71

CARBAMIC ACID, DITHIO-, BIS(CARBOXYMETHYL)ETHYLENE see: FA6800000

CARBAMIC ACID, DITHIO-, CARBOXYMETHYLPYRROLIDINYL ESTER see: UX9665000

CARBAMIC ACID, DITHIO-N,N'-DIMETHYL-tert-BUTYL SULFENYL ESTER see: EZ9700000

FA6000000 CARBAMIC ACID, DITHIO-, N,N-DIMETHYL-, DIMETHYLAMINOMETHYL ESTER
UPDT:7903 CAS: 51-82-1 MW: 178.34 MOLFM: C6-H14-N2-S2
SYN: N,N-DIMETHYLDITHIOCARBAMIC ACID DIMETHYLAMINOMETHYL ESTER * N,N-DIMETHYL-DITHIOCARBAMINSAEURE-DIMETHYLAMINOMETHYL-ESTER (German)
TXDS: ipr-rat LD_{50}:230 mg/kg ARZNAD 16,734,66
ipr-mus LD_{50}:410 mg/kg ARZNAD 16,734,66

FA6020000 CARBAMIC ACID, DITHIO-, N-(2-(1-HYDROXY-1-PHENYL)PROPYL)-N-METHYL-, SODIUM SALT
UPDT:7909 MW: 263.37 MOLFM: C11-H14-N-O-S2 .Na
SYN: EPHEDRINDITHIOCARBAMINSAEURE NATRIUM (German) * EPHEDRINEDITHIOCARBAMIC ACID SODIUM SALT * NATRIUMSALZ des N-METHYL-N-(beta-PHENYL-beta-HYDROXY-ISOPROPYL)-DITHIOCARBAMINSAEURE * SODIUM N-(2-(1-HYDROXY-1-PHENYL)PROPYL)-N-METHYLDITHIOCARBAMATE
TXDS: ipr-mus LD_{50}:550 mg/kg ARZNAD 13,547,63

CARBAMIC ACID, DITHIO-, (2-(METHYLAMINO)CYCLOBUTYL)METHYL ESTER see: FD3525000

FA6200000 CARBAMIC ACID, DITHIO-, SODIUM SALT
UPDT:7901 CAS: 4384-81-0 MW: 115.15 MOLFM: C-H2-N-S2 .Na
SYN: SODIUM DITHIOCARBAMATE
TXDS: orl-rat LD_{Lo}:500 mg/kg JPETAB 90,260,47

CARBAMIC ACID ESTER with 5-BUTYL-5-(2-HYDROXYETHYL)BARBITURIC ACID see: CQ2311000

CARBAMIC ACID, ESTER with CHOLINE CHLORIDE see: GA0875000

CARBAMIC ACID ESTER with 5-(beta-HYDROXYETHYL)-5-BUTYLMALONYLUREA see: CQ2311000

CARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYLISOPROPYLCARBAMATE see: FB3325000

FA6450000 CARBAMIC ACID, (2-ETHOXYETHYL) ESTER
UPDT:7901 CAS: 628-65-9 MW: 133.17 MOLFM: C5-H11-N-O3
SYN: ETHOXYETHYL-CARBAMATE * (2-ETHOXYETHYL)CARBAMATE
TXDS: ipr-mus LDLo:7500 mg/kg UCPHAQ 1,93,38

FA6550000 CARBAMIC ACID, (alpha-ETHYLBENZYL) ESTER
UPDT:7906 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: BENZENEMETHANOL, alpha-ETHYL-, CARBAMATE * BENZYL ALCOHOL, alpha-ETHYL-, CARBAMATE * PHENYL-AETHYL-CARBINOL-CARBAMAT (German)
TXDS: unk-mus LD50:500 mg/kg ARZNAD 6,136,56

FA6650000 CARBAMIC ACID, 1-ETHYLCYCLOHEXYL ESTER
UPDT:7905 CAS: 64059-05-8 MW: 171.27 MOLFM: C9-H17-N-O2
SYN: 1-ETHYLCYCLOHEXYL CARBAMATE * USAF EL-37
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

FA6660000 CARBAMIC ACID, ETHYL-, DIESTER with (2-BUTOXY-3-METHOXYPHENETHYL)IMINODIETHANOL, MALONATE, HYDRATE
UPDT:7901 MW: 575.74 MOLFM: C23-H39-N3-O6 .C3-H4-O4 .H2-O
SYN: ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALONATE HYDRATE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 13,648,70

FA6670000 CARBAMIC ACID, ETHYL-, DIESTER with (2,3-DIMETHOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 527.64 MOLFM: C20-H33-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALEATE
TXDS: ivn-mus LD50:180 mg/kg JMCMAR 13,648,70

FA6680000 CARBAMIC ACID, ETHYL-, DIESTER with (3-METHOXY-2-PROPOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 555.70 MOLFM: C22-H37-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALEATE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FA6685000 CARBAMIC ACID, ETHYL-, DIESTER with METHYLIMINODIETHANOL, TOSYLATE
UPDT:7901 CAS: 27585-48-4 MW: 433.58 MOLFM: C11-H23-N3-O4 .C7-H8-O3-S
SYN: ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(ETHYLCARBAMATE), TOSYLATE
TXDS: ivn-mus LD50:320 mg/kg JMCMAR 13,648,70

FA6690000 CARBAMIC ACID, ETHYL, DIESTER with PHENETHYLIMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27601-64-5 MW: 387.96 MOLFM: C18-H29-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(ETHYLCARBAMATE), HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

CARBAMIC ACID, N-ETHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1830000
CARBAMIC ACID, ETHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1830000
CARBAMIC ACID, N-ETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE see: GA1750000
CARBAMIC ACID, N-ETHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR4770000

FA6785000 CARBAMIC ACID, ETHYLENEBIS((2-CYANOETHYL)DITHIO-, DISODIUM SALT
UPDT:7901 MW: 362.48 MOLFM: C10-H12-N4-S4 .2Na
SYN: N,N'-ETHYLENEBIS(N-2-CYANOETHYLDITHIOCARBAMATE)DISODIUM
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00228

FA6800000 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, BIS(CARBOXYMETHYL) ESTER
UPDT:7901 CAS: 64059-06-9 MW: 328.46 MOLFM: C8-H12-N2-O4-S4
SYN: BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE * CARBAMIC ACID, DITHIO-, BIS(CARBOXYMETHYL)ETHYLENE * USAF T-6
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

FA6825000 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT
UPDT:7908 CAS: 142-59-6 MW: 256.34 MOLFM: C4-H6-N2-S4 .2Na
SYN: CHEM BAM * DI-NATRIUM-AETHYLENBISDITHIOCARBAMAT (German) * DINATRIUM-(N,N'-AETHYLEN-BIS(DITHIOCARBAMAT)) (German) * DINATRIUM-(N,N'-ETHYLEEN-BIS(DITHIOCARBAMAAT)) (Dutch) * DISODIUM ETHYLENEBIS(DITHIOCARBAMATE) * DISODIUM ETHYLENE-1,2-BISDITHIOCARBAMATE * DITHANE A-40 * DITHANE D-14 * DSE * N,N'-ETHYLENE BIS(DITHIOCARBAMATE DE SODIUM) (French) * ETHYLENEBIS(DITHIOCARBAMATE), DISODIUM SALT * ETHYLENEBIS(DITHIOCARBAMIC ACID) DISODIUM SALT * N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI SODIO (Italian) * NABAM * NABAME (French) * NABASAN * PARZATE * PARZATE LIQUID * SPRING-BAK
TXDS: orl-rat LD50:395 mg/kg FEPRA7 11,391,52
ipr-rat LD50:500 mg/kg 85DPAN -,-,71/76
orl-mus LD50:580 mg/kg PCOC** -,777,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,99,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT see: OP0700000

FA7175000 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, NICKEL(II) SALT
UPDT:7901 CAS: 12275-13-7 MW: 269.07 MOLFM: C4-H6-N2-S4 .Ni
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,377,52
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL NTIS**
RECM STD-air:TWA 15 ug(Ni)/m3
CARBAMIC ACID, N,N-ETHYLENE-, BUTYL ESTER see: CM6795000
CARBAMIC ACID, ETHYLENE ESTER see: KI2200000
CARBAMIC ACID, N,N-ETHYLENE-, ETHYL ESTER see: CM6800000
CARBAMIC ACID, N,N-ETHYLENE-, ISOPROPYL ESTER see: CM6805000
CARBAMIC ACID, N,N-ETHYLENE-, METHYL ESTER see: CM6810000
CARBAMIC ACID, N,N-ETHYLENE-, PROPYL ESTER see: CM6815000

FA8400000 CARBAMIC ACID, ETHYL ESTER
UPDT:7911 CAS: 51-79-6 MW: 89.11 MOLFM: C3-H7-N-O2
SYN: AETHYLCARBAMAT (German) * AETHYLURETHAN (German) * CARBAMIDSAEURE-AETHYLESTER (German) * ESTANE 5703 * ETHYL CARBAMATE * ETHYLURETHAN * ETHYL URETHANE * ETHYL URETHANE * O-ETHYLURETHANE * LEUCETHANE * LEUCOTHANE * NSC 746 * PRACARBAMINE * PRACARBAMIN * URETHAN * URETHANE
MTDS: mmo-smc 71200 umol/L MUREAV 45,309,77
cyt-ham:fbr 8 gm/L/48H MUREAV 48,337,77
TXDS: orl-rat TDLo:30 gm/kg/52W-C TFX:ETA CNREA8 7,107,47
ipr-rat LD50:1500 mg/kg CNREA8 26,1448,66
ipr-rat TDLo:900 mg/kg/(14D preg) TFX:TER ANREAK 116,383,53
scu-rat TDLo:8 gm/kg/8W-I TFX:CAR JNCIAM 43,749,69
scu-rat LDLo:1800 mg/kg AEPPAE 182,348,36
ims-rat LD50:1400 mg/kg ZKKOBW 84,227,75
orl-mus LD50:2500 mg/kg ARZNAD 9,595,59
orl-mus TDLo:160 mg/kg TFX:CAR BJCAAI 11,77,57
ihl-mus TCLo:138 ppm/130D-I TFX:NEO AEHLAU 22,663,71
skn-mus TDLo:6400 mg/kg/2W TFX:ETA BJCAAI 11,77,57
ipr-mus TDLo:100 mg/kg/(19D preg) TFX:CAR CNREA8 38,137,78
ipr-mus TDLo:1 gm/kg TFX:CAR VOONAW 15(2),66,69
ipr-mus LDLo:1200 mg/kg TXAPA9 23,288,72
scu-mus LD50:2100 mg/kg ARZNAD 7,620,57
scu-mus TDLo:1 mg/kg/(15D preg) TFX:NEO CNREA8 34,3363,74
par-mus LDLo:1000 mg/kg NCISA* PH-43-62-483
par-mus TDLo:40 gm/kg TFX:CAR NCISA* PH-43-62-483
par-mus TDLo:600 mg/kg/(7D preg) TFX:TER TRBMAV 8,623,50
unk-mus LD50:2000 mg/kg BJCAAI 6,160,52
ivn-rbt LDLo:2000 mg/kg 27ZIAQ -,272,73
scu-gpg TDLo:5000 mg/kg/2W-I TFX:CAR CNREA8 30,2583,70
orl-ham TDLo:324 gm/kg/68W-C TFX:CAR EJCAAH 5,165,69
ipr-ham TDLo:500 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67
scu-ham TDLo:1000 mg/kg TFX:CAR IJCNAW 6,63,70
ipr-mus TD :500 mg/kg/(14-18D preg) TFX:CAR IARCCD 4,15,73
ipr-rat TD :3 gm/kg/13W-I TFX:ETA CNREA8 7,107,47
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,111,74
REVIEW: TOXICOLOGY REVIEW FEPRA7 35(1),89,76
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW CNREA8 35,2895,75
REVIEW: TOXICOLOGY REVIEW ONCOBS 33,66,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FA9100000 CARBAMIC ACID, ETHYL-, ETHYL ESTER
UPDT:7908 CAS: 623-78-9 MW: 117.17 MOLFM: C5-H11-N-O2
SYN: ETHYLCARBAMIC ACID, ETHYL ESTER * ETHYL-N-ETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13W-I TFX:NEO JNCIAM 9,35,48
scu-mus LD50:860 mg/kg AJEBAK 45,507,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL ESTER see: EK2450000

FA9460000 CARBAMIC ACID, ETHYLIDENEDI-, DIETHYL ESTER
UPDT:7901 CAS: 539-71-9 MW: 204.26 MOLFM: C8-H16-N2-O4
SYN: N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) * ETHYLIDENE DIURETHAN
TXDS: ipr-mus TDLo:6500 mg/kg/13W-C TFX:NEO JNCIAM 9,35,48

FA9500000 CARBAMIC ACID, ETHYL-, 2-(((MERCAPTOMETHYL)THIO)ETHYL) ESTER, S-ESTER with O-ISOPROPYL O-METHYL PHOSPHORODITHIOIC
UPDT:7901 CAS: 3853-74-5 MW: 315.42 MOLFM: C10-H22-N-O4-P-S2
SYN: ENT 27,179 * R 6790 * STAUFFER R-6790
TXDS: orl-rat LD50:8500 ug/kg ARSIM* 20,23,66
CARBAMIC ACID, N-ETHYL-N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR4780000

FA9625000 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER
UPDT:7901 CAS: 78-28-4 MW: 145.23 MOLFM: C7-H15-N-O2
SYN: DIETHYL METHYL CARBINOL URETHAN * EMILCAMATO * EMYLCAMATE * 1-ETHYL-1-METHYLPROPYL CARBAMATE * tert-HEXANOL CARBAMATE * 91JD * JD-91 * KABI-295 * KABI-925 * METHYL DIETHYL CARBINOL URETHAN * 3-METHYL-3-PENTANOL CARBAMATE * NUNCITAL * 3-PENTANOL, 3-METHYL-, CARBAMATE * PSICOPLEGIL * RESTETAL * STATRAN * STRATRAN * STRIATAN * STRIATRAN * TRUSONO
TXDS: ipr-rat LD50:430 mg/kg 27ZQAG -,413,72
orl-mus LD50:760 mg/kg 27ZQAG -,413,72
ipr-mus LD50:550 mg/kg QJSAAP 21,223,60
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,63,69
CARBAMIC ACID, 1-ETHYL-1-METHYL-2-PROPYNYL ESTER see: SC5075000
CARBAMIC ACID, N-ETHYL-N-METHYL-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4780000
CARBAMIC ACID, ETHYLNAPHTHYL-, ETHYL ESTER see: QJ1800000

FB0175000 CARBAMIC ACID, ETHYL-, 4-NITROPHENYL ESTER
UPDT:7901 CAS: 17576-41-9 MW: 210.21 MOLFM: C9-H10-N2-O4
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

FB0260000 CARBAMIC ACID, N-ETHYL-N-(p-NITROPHENYL)SULFONYL-, ETHYL ESTER
UPDT:7901 CAS: 64059-07-0 MW: 302.33 MOLFM: C11-H14-N2-O6-S
SYN: ETHYL-N-(4-NITROBENZENESULFONYL) URETHANE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

FB0350000 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER
UPDT:7911 CAS: 614-95-9 MW: 146.17 MOLFM: C5-H10-N2-O3
SYN: AETHYLNITROSOURETHAN (German) * ENU * N-ETHYL-N-NITROSOURETHAN * N-ETHYL-N-NITROSOURETHANE * ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER * N-ETHYL-N-NITROSOCARBAMIC ACID ETHYL ESTER * NEU * NITROSOETHYLURETHAN * N-NITROSO-N-ETHYLURETHAN
MTDS: mmo-sat 1700 nmol/L/48H MUREAV 48,131,77
cyt-ham:fbr 15 mg/L/24H MUREAV 48,337,77
TXDS: orl-rat TDLo:1600 mg/kg/10W-I TFX:ETA CALEDQ 1,275,76
ipr-rat TDLo:66 mg/kg/41W-I TFX:ETA BJCAAI 22,316,68
ivn-rat LD50:160 mg/kg IARCCD 4,45,73
ivn-rat TDLo:80 mg/kg/(15D preg) TFX:TER IARCCD 4,45,73
ivn-rat TDLo:1500 mg/kg/30W-I TFX:ETA ARZNAD 19,1077,69
orl-mus TDLo:240 mg/kg/39W-I TFX:NEO NATUAS 199,190,63

FB0500000 CARBAMIC ACID, (2-(1-ETHYLPROPOXY)ETHYL) ESTER
UPDT:7901 CAS: 69353-02-2 MW: 175.26 MOLFM: C8-H17-N-O3
SYN: (2-(1-ETHYLPROPOXY)ETHYL)CARBAMATE
TXDS: ipr-mus LDLo:750 mg/kg UCPHAQ 1,93,38

FB0700000 CARBAMIC ACID, ETHYL-, 5-(4(o-(PROPYLTHIO)PHENYL)-1-PIPERAZINYL)PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 5697-50-7 MW: 430.11 MOLFM: C21-H35-N3-O2-S .Cl-H
SYN: CI 384 HYDROCHLORIDE * 4-(o-PROPYLTHIOPHENYL)-1-PIPERAZINEPENTANOL N-ETHYL CARBAMATE HYDROCHLORIDE
TXDS: orl-hmn TDLo:1200 ug/kg/1W TFX:CNS AMCTAH 7,754,60

FB0715000 CARBAMIC ACID, N-ETHYL-N-(o-TOLYLSULFONYL)-, ETHYL ESTER
UPDT:7901 CAS: 64059-08-1 MW: 271.36 MOLFM: C12-H17-N-O4-S
SYN: ETHYL-N-2-TOLUENESULFONYLURETHANE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
CARBAMIC ACID, ETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, CHLORIDE see: GA1750000
CARBAMIC ACID, N-ETHYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4770000
CARBAMIC ACID, 2-ETHYNYL-2-BUTYL ESTER see: SC5075000
CARBAMIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER see: GV9275000

FB1225000 CARBAMIC ACID, 9-ETHYNYLFLUORENYL ESTER
UPDT:7905 MW: 249.28 MOLFM: C16-H11-N-O2
SYN: (9-ETHYNYL FLUORENYL) CARBAMATE * USAF EL-105
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

FB1400000 CARBAMIC ACID, FURFURYL-, ISOPROPYL ESTER
UPDT:7901 CAS: 5327-28-6 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: ISOPROPYL FURFURYLCARBAMATE
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,341,57

FB1450000 CARBAMIC ACID, N-HEPTYLTHIO-, O-ETHYL ESTER
UPDT:7903 MW: 203.38 MOLFM: C10-H21-N-O-S
SYN: N-HEPTYL-O-ETHYLTHIONOCARBAMATE * N-HEPTYLTHIOCARBAMIC ACID O-ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06035
CARBAMIC ACID, HYDRAZIDE see: VT2975000

FB1650000 CARBAMIC ACID, 2-(2-(HYDROXYETHYLAMINO)ETHYL)THIO-
UPDT:7911 MW: 180.31 MOLFM: C5-H12-N2-O-S2
SYN: 2-HYDROXYETHYLAMINOETHYLDITHIOCARBAMIC ACID
TXDS: ipr-mus LDLo:700 mg/kg JMPCAS 5,846,62

FB1750000 CARBAMIC ACID, HYDROXY-, ETHYL ESTER
UPDT:7910 CAS: 589-41-3 MW: 105.11 MOLFM: C3-H7-N-O3
SYN: ETHYL N-HYDROXYCARBAMATE * HYDROXYCARBAMIC ACID ETHYL ESTER * N-HYDROXY ETHYL CARBAMATE * N-HYDROXYURETHAN * N-HYDROXYURETHANE * SQ 16819 * NSC-83629 * NSC-71045 * NHU
MTDS: dnr-esc 10 mg/L JNCIAM 62,873,79
TXDS: ipr-rat TDLo:500 mg/kg TFX:NEO RRCRBU 52,92,75
ipr-rat LD50:800 mg/kg ADTEAS 3,181,68
ipr-rat TDLo:225 mg/kg/(9D preg) TFX:TER CNREA8 26,1448,66
scu-rat TDLo:8 gm/kg/8W-I TFX:NEO JNCIAM 43,749,69
ipr-mus TDLo:1 gm/kg TFX:CAR VOONAW 15(2),66,69
ipr-ham TDLo:250 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67

FB1925000 CARBAMIC ACID, 2-HYDROXYETHYL ESTER
UPDT:7901 CAS: 5395-01-7 MW: 105.11 MOLFM: C3-H7-N-O3
SYN: beta-HYDROXYETHYLCARBAMATE
TXDS: ipr-ham TDLo:500 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67

CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE see: RQ2450000

FB2200000 CARBAMIC ACID,N-(2-HYDROXYETHYL)-N-NITROSO-, ETHYL ESTER
UPDT:8001 MOLFM: C5-H10-N2-04
SYN: ETHYL N-(2-HYDROXYETHYL)-N-INTROSOCARBAMATE * N-(2-HYDROXYETHYL)-N-NITROSO CARBAMIC ACID ETHYL ESTER
MTDS: mmo-sat 800 nmol/L MUREAV 48,131,77

FB2250000 CARBAMIC ACID, N-(2-HYDROXYETHYL)-N-NITROSO-, ETHYL ESTER, ACETATE
UPDT:8001 MOLFM: C7-H12-N2-05
SYN: N-(2-ACETOXYETHYL)-N-NITROSOCARBAMIC ACID ETHYL ESTER * ETHYL N-(2-ACETOXYETHYL)-N-NITROSOCARBAMATE * N-(2-HYDROXYETHYL)-N-NITROSOCARBAMIC ACID ETHYL ESTER ACETATE
MTDS: mmo-sat 2400 pmol/L MUREAV 48,131,77

FB2300000 CARBAMIC ACID, HYDROXYMETHYL-, ETHYL ESTER
UPDT:7901 CAS: 5027-16-7 MW: 119.14 MOLFM: C4-H9-N-03
SYN: ETHYL HYDROXYMETHYLCARBAMATE
TXDS: ims-rat LD50:1200 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:1200 mg/kg ZKKOBW 84,227,75

FB2350000 CARBAMIC ACID, N-HYDROXYMETHYL-N-METHYLDITHIO-, POTASSIUM SALT
UPDT:7901 CAS: 51026-28-9 MW: 175.32 MOLFM: C3-H6-N-O-S2 .K
SYN: BUNEMA * POTASSIUM N-HYDROXYMETHYL-N-METHYLDITHIOCARBAMATE
TXDS: orl-rat LD50:590 mg/kg FMCHA2 -,D-34,75

CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER see: KI2625000

FB2625000 CARBAMIC ACID, 3-(N-(3'-HYDROXYPROPYL)-N-(p-TOLYL)AMINO)PROPYL ESTER, CARBAMATE
UPDT:7901 CAS: 19351-45-2 MW: 309.41 MOLFM: C15-H23-N3-04
SYN: IS 3247 * p-TOLYL-N,N-DIPROPYL-3-DICARBAMATE
TXDS: ipr-mus LD50:430 mg/kg 27ZQAG -,394,72

FB2710000 CARBAMIC ACID, 2-HYDROXY-3-(o-TOLYLOXY)PROPYL ESTER
UPDT:7901 CAS: 533-06-2 MW: 225.27 MOLFM: C11-H15-N-04
SYN: 1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE * 2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE * KIMAVOXYL * MC 2303 * MEPHENESIN CARBAMATE * 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE * SQ 2303 * 3-o-TOLOXY-2-HYDROXYPROPYL 1-CARBAMATE * 3-o-TOLOXY-1,2-PROPANEDIOL 1-CARBAMIC ACID ESTER * TOLSERAM * 3-o-TOLYLOXY-2-HYDROXYPROPYL 1-CARBAMATE
TXDS: orl-rat LD50:1050 mg/kg JPETAB 129,75,60
ipr-rat LD50:413 mg/kg JPETAB 129,75,60
orl-mus LD50:1050 mg/kg JPETAB 129,75,60
ipr-mus LD50:490 mg/kg JPETAB 129,75,60
orl-ham LD50:982 mg/kg JPETAB 129,75,60
ipr-ham LD50:385 mg/kg JPETAB 129,75,60

FB2750000 CARBAMIC ACID, (2-ISOBUTOXYETHYL) ESTER
UPDT:7901 CAS: 16606-09-0 MW: 161.23 MOLFM: C7-H15-N-03
SYN: (2-ISOBUTOXYETHYL)CARBAMATE
TXDS: ipr-mus LDLo:500 mg/kg UCPHAQ 1,93,38

CARBAMIC ACID, ISOBUTYL-, m-(3,3-DIMETHYLUREIDO)PHENYL ESTER see: YT0168000

FB2780000 CARBAMIC ACID, N-ISOBUTYL-N-NITROSO-, ETHYL ESTER
UPDT:7909 MW: 174.23 MOLFM: C7-H14-N2-03
SYN: N-ISOBUTYL-N-NITROSOURETHANE
MTDS: cyt-ham:fbr 125 mg/L/24H MUREAV 48,337,77

FB2800000 CARBAMIC ACID, ISOBUTYRYLMETHYL-, m-CUMENYL ESTER
UPDT:7901 CAS: 5748-26-5 MW: 265.39 MOLFM: C15-H23-N-03
SYN: 3-ISOPROPYLPHENYL N-ISOBUTYRYL-N-METHYLCARBAMATE * OMS-978
TXDS: orl-rat LD50:631 mg/kg NTIS** AD860-110
ipr-rat LD50:133 mg/kg NTIS** AD860-110
orl-mus LD50:283 mg/kg NTIS** AD860-110
ipr-mus LDLo:168 mg/kg NTIS** AD860-110
ipr-gpg LDLo:75 mg/kg NTIS** AD860-110

CARBAMIC ACID, ISOPENTYLPHENYL-, ISOPROPYL ESTER see: FD9080000

FB2820000 CARBAMIC ACID, (2-ISOPROPOXYETHYL) ESTER
UPDT:7901 CAS: 67952-46-9 MW: 147.20 MOLFM: C6-H13-N-03
SYN: (2-ISOPROPOXYETHYL)CARBAMATE
TXDS: ipr-mus LDLo:4000 mg/kg UCPHAQ 1,93,38

FB2850000 CARBAMIC ACID, (2-ISOPROPOXY-1-(o-TOLYLOXY)METHYLETHYL) ESTER
UPDT:7901 CAS: 64059-09-2 MW: 267.36 MOLFM: C14-H21-N-04
SYN: 1-ISOPROPOXY-3-(o-TOLYLOXY)-2-PROPANOL CARBAMATE * 2-PROPANOL, 1-ISOPROPOXY-3-(o-TOLYLOXY)-, CARBAMATE
TXDS: ipr-mus LD50:1201 mg/kg JPETAB 104,468,52

CARBAMIC ACID, ISOPROPYL-, m-(3,3-DIMETHYLUREIDO)PHENYL ESTER see: YT0168500

FB2900000 CARBAMIC ACID, ISOPROPYLDITHIO-, PHENYL ESTER
UPDT:7901 MW: 211.36 MOLFM: C10-H13-N-S2
SYN: PHENYL ISOPROPYLDITHIOCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04528

FB2975000 CARBAMIC ACID, ISOPROPYL ESTER
UPDT:7908 CAS: 1746-77-6 MW: 103.14 MOLFM: C4-H9-N-02
SYN: CARBAMIC ACID, 1-METHYLETHYL ESTER * ISOPROPYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13W TFX:CAR JNCIAM 8,99,47
scu-mus LD50:1280 mg/kg AJEBAK 45,507,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, ISOPROPYL-, ESTER with 3'-HYDROXY-2,2-DIMETHYLVALERANILIDE see: YV6031500

CARBAMIC ACID, ISOPROPYL-, ESTER with 3'-HYDROXY-2-METHYL VALERANILIDE see: YV6032900

FB3150000 CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER
UPDT:7901 CAS: 2594-20-9 MW: 131.20 MOLFM: C6-H13-N-02
SYN: ISOPROPYL ETHYL URETHAN
TXDS: ipr-mus TDLo:6500 mg/kg/13W-I TFX:NEO JNCIAM 9,35,48

FB3235000 CARBAMIC ACID, ISOPROPYL-, 1-(3-(p-FLUOROBENZOYL)PROPYL)PIPERID-4-YL ESTER
UPDT:7901 CAS: 20977-50-8 MW: 350.48 MOLFM: C19-H27-F-N2-03
SYN: AL-1021 * 1-(3-(4-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL N-ISOPROPYLCARBAMATE
TXDS: orl-hmn TDLo:2140 ug/kg TFX:PSY CTCEA9 11,779,69
orl-rat LD50:310 mg/kg 27ZQAG -,184,72
orl-mus LD50:265 mg/kg 27ZQAG -,184,72
ivn-mus LD50:44 mg/kg 27ZQAG -,184,72
orl-dog LD50:25 mg/kg 27ZQAG -,184,72
orl-rbt LD50:200 mg/kg 27ZQAG -,184,72

FB3325000 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)
UPDT:7910 CAS: 78-44-4 MW: 260.38 MOLFM: C12-H24-N2-04
SYN: APESAN * ARUSAL * BRIANIL * CB 8019 * CAPRODAT * CARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYLISOPROPYLCARBAMATE * CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE * CARISOL * CARISOPRODATE * CARISOPRODATUM * CARISOPRODOL * CARLSOMA * CARLSOPROL * CARSODAL * CARSODOL * DIOLENE * DOMARAX * FLEXAL * FLEXARTAL * FLEXARTEL * ISOBAMATE * ISOMEPROBAMATE * ISOPROPYLCARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE * ISOPROPYL MEPROBAMATE * N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * MEDIQUIL * 2-METHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE * MIOARTRINA * MIOLISODAL * MIOLISODOL * MIORATRINA * MIORIL * MIORIODOL * NCI-C56235 * NOSPASM * 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, CARBAMATE ISOPROPYLCARBAMATE (ester) * RELA * RELAX * SANOMA * SCH 7307 * SOMA * SOMADRIL * SOMALGIT * SOMANIL * TONOLYT ISOPROPYL MEPROBAMATE
TXDS: orl-rat LD50:1320 mg/kg JPETAB 127,66,59
ipr-rat LD50:450 mg/kg JPETAB 127,66,59
ivn-rat LD50:450 mg/kg PSCBAY 2,17,63
orl-mus LD50:2340 mg/kg JPETAB 127,66,59
ipr-mus LD50:980 mg/kg BCPCA6 11,639,62
ivn-mus LD50:165 mg/kg JPETAB 127,66,59
ivn-rbt LD50:124 mg/kg UNEAQ 5,305,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,31,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

FB3750000 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, m-CUMENYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 22343-07-3 MW: 391.47 MOLFM: C15-H22-N-O5-P-S2
SYN: ENT 27,348 * HERCULES 14469
TXDS: orl-rat LD50:432 mg/kg ARSIM* 20,12,66

FB3850000 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 2595-54-2 MW: 329.40 MOLFM: C10-H20-N-O5-P-S2
SYN: AFOS * O,O-DIAETHYL-S-(3-METHYL-2,4-DIOXO-5-OXA-3-AZA-HEPTYL)-DITHIOPHOSPHAT (German) * O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHOROTHIOLOTHIONATE * O,O-DIETHYL S-(N-METHYL-N-CARBOETHOXYCARBAMOYLMETHYL) DITHIOPHOSPHATE * O,O-DIETHYL-S-(3-METHYL-2,4-DIOXO-5-OXA-3-AZA-HEPTYL)-DITHIOFOSFAAT (Dutch) * O,O-DIETIL-S-(N-ETOSSI-CARBONIL-N-METIL-CARBAMOIL-METIL)-DITIOFOSFATO (Italian) * DITHIOPHOSPHATE DE O,O-DIETHYLE ET DE S-N-METHYL N-CARBOETHOXY CARBAMOYLMETHYLE (French) * N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL O,O-DIETHYL PHOSPHORODITHIOATE * S-((ETHOXYCARBONYL)METHYLCARBAMOYL)METHYL O,O-DIETHYL PHOSPHORODITHIOATE * MARFOTOKS * MC 474 * MECARBAM * MS 1053 * MS 1143 * MURATOX * MURFOTOX * MUROTOX * MURPHOTOX * MURUTOX * PENNSALT TD-72 * PESTAN
TXDS: orl-rat LD50:36 mg/kg 28ZEAL 5,144,76
skn-rat LD50:380 mg/kg WRPCA2 9,119,70
unk-rat LD50:36 mg/kg 30ZDA9 -,364,71
orl-mus LD50:106 mg/kg GUCHAZ 6,323,73
orl-gpg LDLo:25 mg/kg JEENAI 62(4),934,69
scu-gpg LDLo:50 mg/kg JEENAI 62(4),934,69

FB3860000 CARBAMIC ACID, N-(2-MERCAPTOETHYL)-, BUTYL ESTER, S-ESTER with S-BUTYLDITHIOCARBONATE
UPDT:7901 MW: 309.54 MOLFM: C12-H23-N-02-S3
SYN: BUTYL N-(2-(BUTYLDITHIOLCARBONATE)ETHYL) THIOLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02397

FB3870000 CARBAMIC ACID, 2-MERCAPTOETHYLDITHIO-
UPDT:7901 CAS: 69353-03-3 MW: 153.29 MOLFM: C3-H7-N-S3
SYN: 2-MERCAPTOETHYLDITHIOCARBAMIC ACID
TXDS: ipr-mus LDLo:350 mg/kg JMPCAS 5,846,62

CARBAMIC ACID, (2-MERCAPTOETHYL)-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: FA3325000

FB3915000 CARBAMIC ACID, N-(2-MERCAPTOETHYL)-, ETHYL ESTER, PROPYLTHIOCARBONATE (ester)
UPDT:7905 MW: 249.36 MOLFM: C10-H19-N-O4-S
SYN: o-PROPYL N-(2-(o-PROPYLTHIOLCARBONATO)ETHYL CARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06219

FB3925000 CARBAMIC ACID, (2-MERCAPTOETHYL)-, PHENYL ESTER, S-ESTER with PHENYLTHIOCARBONATE
UPDT:7901 MW: 317.38 MOLFM: C16-H15-N-O4-S
SYN: CARBAMIC ACID, N-(2-(PHENYLTHIOCARBONATO)ETHYL)-, PHENYL ESTER * PHENYL N-(2-(PHENYLTHIOLCARBONATE)ETHYL) CARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02395

FB3950000 CARBAMIC ACID, 2-((MERCAPTOMETHYL)THIO)ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
UPDT:7901 CAS: 3853-61-0 MW: 291.36 MOLFM: C6-H14-N-O4-P-S3
SYN: ENT 25,868 * STAUFFER R-5979
TXDS: orl-rat LD50:44 mg/kg ARSIM* 20,23,66

FB3955000 CARBAMIC ACID, ((2-((METHOXYACETYL)AMINO)-4-(PHENYLTHIO)PHENYL)CARBONIMIDOYL)BIS-, DIMETHYL ESTER
UPDT:7911 CAS: 58306-30-2 MW: 446.52 MOLFM: C20-H22-N4-O6-S
SYN: N-(2-(2,3-BIS-(METHOXYCARBONYL)-GUANIDINO)-5-(PHENYLTHIO)-PHENYL)-2-METHOXYACETAMIDE * FEBANTEL * RINTAL
TXDS: orl-rat LD50:10605 mg/kg ARZNAD 28,2193,78
orl-rbt LD50:1250 mg/kg ARZNAD 28,2193,78

FB3960000 CARBAMIC ACID, (METHOXYACETYL)METHYL-, o-ISOPROPOXYPHENYL ESTER
UPDT:7901 CAS: 17959-11-4 MW: 281.34 MOLFM: C14-H19-N-O5
SYN: ENT 27,350 * NSC 190948 * U-18120 * UPJOHN U-18120
TXDS: orl-rat LD50:70 mg/kg ARSIM* 20,26,66
orl-mus LD50:200 mg/kg ARSIM* 20,26,66

CARBAMIC ACID, 2-METHOXYETHYL ESTER see: KL6100000

CARBAMIC ACID, N-METHOXY-N-METHYL-, (2-METHYL-5-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR6180000

CARBAMIC ACID, N-(4-METHOXYPHENYL)-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR4100000

CARBAMIC ACID, (p-METHOXYPHENYL)-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR4100000

FB3977500 CARBAMIC ACID, N-(beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYL)-, ETHYL ESTER
UPDT:7901 MW: 291.30 MOLFM: C13-H16-F3-N-03
SYN: N-(beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYL)CARBAMIC ACID ETHYL ESTER
TXDS: orl-mus LD50:1600 mg/kg ARZNAD 27,116,77

CARBAMIC ACID, METHYL-, (5-(ACETONYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE see: BR5805000

CARBAMIC ACID, METHYL-, (p-ALLYLDIETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1620000

CARBAMIC ACID, METHYL-, (4-ALLYLDIMETHYLAMMONIO)-m-CUMENYL ESTER, BROMIDE see: BR0788000

CARBAMIC ACID, METHYL-, (p-ALLYLDIMETHYLAMMONIO)PHENYL ESTER see: BR1690000

CARBAMIC ACID, METHYL-, 3-(ALLYLDIMETHYLAMMONIO)-p-TOLYL ESTER, BROMIDE see: BR1360000

CARBAMIC ACID, METHYL-, (5-(ALLYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE see: BR5815000

CARBAMIC ACID, METHYL-, (4-ALLYLDIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR5820000

FB4025000 CARBAMIC ACID, 2-METHYLALLYL ESTER
UPDT:7901 CAS: 2114-14-9 MW: 115.15 MOLFM: C5-H9-N-02
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,687,55

FB4375000 CARBAMIC ACID, N-METHYL-, o-(ALLYLOXY)PHENYL ESTER
UPDT:7901 CAS: 4062-99-1 MW: 207.25 MOLFM: C11-H13-N-03
SYN: o-(ALLYLOXY)PHENYL METHYLCARBAMATE * HERCULES 9,485
TXDS: orl-rat LD50:200 mg/kg 28ZEAL 4,40,69

CARBAMIC ACID, METHYL-, 3-(2-AMINOETHYL)-5-INDOLYL ESTER HYDROCHLORIDE see: NM2570000

FB4550000 CARBAMIC ACID, METHYL-, p-AMINOPHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-10-5 MW: 202.66 MOLFM: C8-H10-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 4-AMINOPHENYL ESTER, HYDROCHLORIDE * TL-943
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 4-AMINOPHENYL ESTER, HYDROCHLORIDE see: FB4550000

CARBAMIC ACID, N-METHYL-, 3-AMYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1563000

FB4570000 CARBAMIC ACID, METHYL-, 1,4-BENZODIOXAN-5-YL ESTER
UPDT:7901 CAS: 13792-21-7 MW: 209.22 MOLFM: C10-H11-N-O4
SYN: ENT 27,362 * NSC 67279 * R-11163 * STAUFFER R-11163
TXDS: orl-rat LD50:126 mg/kg ARSIM* 20,24,66

FB4600000 CARBAMIC ACID, METHYL-, 7-BENZOFURANYL ESTER
UPDT:7901 CAS: 4790-82-3 MW: 191.20 MOLFM: C10-H9-N-O3
SYN: 7-BENZOFURANYL N-METHYLCARBAMATE
TXDS: orl-rat LD50:10 mg/kg JAFCAU 20,923,72

FB4725000 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER
UPDT:7901 CAS: 1079-33-0 MW: 207.26 MOLFM: C10-H9-N-O2-S
SYN: BENZO(b)THIEN-4-YL METHYLCARBAMATE * 4-BENZOTHIENYL METHYLCARBAMATE * BENZO(b)THIOPHENE-4-OL, METHYLCARBAMATE * MCA-600 * MOBAM * MOBAM PHENOL * MOBIL MC-A-600 * ENT-27041 * MOS-708
TXDS: orl-rat LD50:70 mg/kg TXAPA9 11,546,67
ipr-rat LD50:40800 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:24800 ug/kg BWHOA6 44(1-3),241,71
unk-rat LD50:234 mg/kg 30ZDA9 -,192,71
orl-gpg LDLo:50 mg/kg JEENAI 60(3),733,67
scu-gpg LDLo:25 mg/kg JEENAI 60(3),733,67
orl-pgn LD50:273 mg/kg TXAPA9 20,57,71
orl-ckn LD50:85 mg/kg TXAPA9 11,49,67
orl-qal LD50:668 mg/kg TXAPA9 20,57,71
orl-dck LD50:1130 mg/kg TXAPA9 20,57,71
orl-bwd LD50:58 mg/kg TXAPA9 20,57,71
CARBAMIC ACID, (alpha-METHYLBENZYLAMINO)-, ETHYL ESTER see: FE2650000
CARBAMIC ACID, (alpha-METHYLBENZYLAMINO)-, METHYL ESTER see: FE2660000
CARBAMIC ACID, METHYL-, 3-(BENZYLDIMETHYLAMMONIO)-p-TOLYL ESTER, BROMIDE see: BR1370000
CARBAMIC ACID, METHYL-, (5-(BENZYLDIMETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE see: BR5825000

FB4750000 CARBAMIC ACID, METHYL-, 2,4-BIS(DIMETHYLAMINO)PHENYL ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 64059-11-6 MW: 310.26 MOLFM: C12-H19-N3-O2 .2Cl-H
SYN: T-1827
TXDS: unk-mus LD50:60 mg/kg NTIS** PB158-508

FB4755000 CARBAMIC ACID, METHYL-, 2,5-BIS(DIMETHYLAMINO)PHENYL ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 64059-12-7 MW: 310.26 MOLFM: C12-H19-N3-O2 .2Cl-H
SYN: T-1809 * T-1811
TXDS: unk-mus LDLo:50 mg/kg NTIS** PB158-508

FB4760000 CARBAMIC ACID, (2-(1-METHYLBUTOXY)ETHYL) ESTER
UPDT:7901 CAS: 69353-04-4 MW: 175.26 MOLFM: C8-H17-N-O3
SYN: (2-(1-METHYLBUTOXY)ETHYL)CARBAMATE
TXDS: ipr-mus LDLo:500 mg/kg UCPHAQ 1,93,38

FB4765000 CARBAMIC ACID, (2-(2-METHYLBUTOXY)ETHYL) ESTER
UPDT:7901 CAS: 69353-05-5 MW: 175.26 MOLFM: C8-H17-N-O3
SYN: (2-(2-METHYLBUTOXY)ETHYL)CARBAMATE
TXDS: ipr-mus LDLo:1250 mg/kg UCPHAQ 1,93,38

FB4768000 CARBAMIC ACID, (2-(3-METHYLBUTOXY)ETHYL) ESTER
UPDT:7901 CAS: 69353-06-6 MW: 175.26 MOLFM: C8-H17-N-O3
SYN: (2-(3-METHYLBUTOXY)ETHYL)CARBAMATE
TXDS: ipr-mus LDLo:500 mg/kg UCPHAQ 1,93,38
CARBAMIC ACID, METHYL-, 3-sec-BUTYL-6-CHLOROPHENYL ESTER see: FB5075000

FB5075000 CARBAMIC ACID, METHYL-, 5-sec-BUTYL-2-CHLOROPHENYL ESTER
UPDT:7901 CAS: 2917-19-3 MW: 241.74 MOLFM: C12-H16-Cl-N-O2
SYN: CARBAMIC ACID, METHYL-, 3-sec-BUTYL-6-CHLOROPHENYL ESTER * CHEVRON RE 5655 * ENT 27,128 * 3-(1-METHYLPROPYL)-6-CHLOROPHENYL METHYLCARBAMATE * RE 5655
TXDS: orl-rat LD50:50 mg/kg ARSIM* 20,7,66
orl-pgn LD50:7500 ug/kg TXAPA9 21,315,72
orl-ckn LD50:19 mg/kg TXAPA9 11,49,67
orl-dck LD50:18 mg/kg TXAPA9 21,315,72
orl-bwd LD50:3 mg/kg JAFCAU 15,287,67
CARBAMIC ACID, N-METHYL-, 3-BUTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0310000

FB5160000 CARBAMIC ACID, 1-METHYLBUTYL ESTER
UPDT:7901 CAS: 541-95-7 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: HEDONAL * METHYLPROPYLCARBINOL CARBAMATE * 2-PENTANOL, CARBAMATE
TXDS: orl-rat LD50:421 mg/kg TXAPA9 1,150,59
ipr-mus LD50:343 mg/kg TXAPA9 1,150,59

FB5250000 CARBAMIC ACID, METHYL-, m-sec-BUTYLPHENYL ESTER
UPDT:7901 CAS: 673-19-8 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: m-sec-BUTYLPHENYL N-METHYLCARBAMATE * 3-sec-BUTYLPHENYL N-METHYLCARBAMATE * CALIFORNIA CHEMICAL COMPANY RE5305 * CHEVRON RE5305 * H-28 * m-(1-METHYLPROPYL)PHENYLMETHYLCARBAMATE * PHENOL, m-sec-BUTYL-, METHYLCARBAMATE * RE 5305 * RE 5305 (CALIFORNIA CHEMICAL)
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
unk-rat LD50:340 mg/kg 30ZDA9 -,191,71
orl-ckn LD50:14 mg/kg TXAPA9 11,49,67
orl-bwd LD50:4 mg/kg TXAPA9 21,315,72

FB5425000 CARBAMIC ACID, METHYL-, o-sec-BUTYLPHENYL ESTER
UPDT:7908 CAS: 3766-81-2 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: BASSA * BAYCARB * BPMC * o-sec-BUTYLPHENYL METHYLCARBAMATE * 2-sec-BUTYLPHENYL N-METHYLCARBAMATE * HOPCIN * 2-(1-METHYLPROPYL)PHENYL METHYLCARBAMATE * OSBAC
TXDS: orl-rat LD50:410 mg/kg FMCHA2 -,D-150,75
orl-mus LD50:173 mg/kg SPEADM 78-1,57,78
skn-mus LD50:340 mg/kg BESAAT 15,132,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FB5500000 CARBAMIC ACID, METHYL-, 3-tert-BUTYLPHENYL ESTER
UPDT:7908 CAS: 780-11-0 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 3-tert-BUTYLPHENYL N-METHYLCARBAMATE * H-22 * KNOCKBAL * TBPMC * TERBAM
TXDS: unk-rat LD50:470 mg/kg 30ZDA9 -,191,71
orl-mus LD50:470 mg/kg 85ARAE 1,44,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FB5510000 CARBAMIC ACID, METHYL-, sec-BUTYLPHENYL ESTER (a mixture of isomers)
UPDT:7901 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: ENT 25,759-X * GEIGY G-35234 * R 698
TXDS: orl-rat LD50:44 mg/kg ARSIM* 20,11,66

FB5600000 CARBAMIC ACID, METHYL-, 3-sec-BUTYL-p-TOLYL ESTER
UPDT:7901 CAS: 1020-35-5 MW: 221.33 MOLFM: C13-H19-N-O2
SYN: BAY 62862 * 5-sec-BUTYL-4-TOLYL METHYLCARBAMATE
TXDS: orl-rat LD50:35 mg/kg ATXKA8 27,311,71
CARBAMIC ACID, METHYL-, (3-BUTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR0310000

FB5650000 CARBAMIC ACID, METHYL-, 6-CHLORO-m-CUMENYL ESTER
UPDT:7901 CAS: 2752-81-0 MW: 227.71 MOLFM: C11-H14-Cl-N-O2
SYN: ENT 25,763 * HERCULES 7522-H
TXDS: orl-rat LD50:21 mg/kg ARSIM* 20,12,66

FB5700000 CARBAMIC ACID, METHYL-, 4-CHLORO-2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER
UPDT:7901 CAS: 4790-92-5
SYN: ENT 27,382 * NIA-10559 * NIAGARA 10559
TXDS: orl-rat LD50:248 mg/kg ARSIM* 20,16,66

FB5710000 CARBAMIC ACID, METHYL-, (2-CHLORO-5-(DIMETHYLAMINO)PHENYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-13-8 MW: 265.16 MOLFM: C10-H13-Cl-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2-CHLORO-5-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE * T-1842
TXDS: unk-mus LD50:45 mg/kg NTIS** PB158-508
CARBAMIC ACID, N-METHYL-, 2-CHLORO-5-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE see: FB5710000
CARBAMIC ACID, N-METHYL-, 2-CHLORO-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0740000
CARBAMIC ACID, METHYL-, (2-CHLORO-4,5-DIMETHYL)PHENYL ESTER see: FB6825000

FB6300000 CARBAMIC ACID, METHYL-, 2-CHLORO-5-tert-PENTYLPHENYL ESTER
UPDT:7901 CAS: 15942-48-0 MW: 255.77 MOLFM: C13-H18-Cl-N-O2
SYN: RE 5454
TXDS: orl-rat LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:9 mg/kg TXAPA9 21,315,72

FB6350000 CARBAMIC ACID, METHYL-, o-CHLOROPHENYL ESTER
UPDT:7908 CAS: 3942-54-9 MW: 185.62 MOLFM: C8-H8-Cl-N-O2
SYN: o-CHLOROPHENYL METHYLCARBAMATE * 2-CHLOROPHENYL-N-METHYLCARBAMATE * CPMC * ETROFOL * HOPCIDE
TXDS: orl-rat LD50:648 mg/kg FMCHA2 -,D-89,75
unk-rat LD50:150 mg/kg 30ZDA9 -,19-,71
orl-mus LD50:150 mg/kg GUCHAZ 6,115,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, METHYL-, 3-CHLORO-2-(TRICHLOROMETHYL)-4-QUINOLYL ESTER see: VC5150000
CARBAMIC ACID, METHYL-, (2-CHLORO-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR0740000
CARBAMIC ACID, METHYL-, 2-CHLORO-4,5-XYLYL ESTER see: FB6825000

FB6825000 CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER
UPDT:7901 CAS: 671-04-5 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: BANOL * CARBAMIC ACID, METHYL-, (2-CHLORO-4,5-DIMETHYL)PHENYL ESTER * CARBAMIC ACID, METHYL-, 2-CHLORO-4,5-XYLYL ESTER * CARBANOLATE * 2-CHLORO-4,5-DIMETHYLPHENYL METHYLCARBAMATE * 6-CHLORO-3,4-XYLENYL N-METHYLCARBAMATE * 6-CHLORO-3,4-XYLYL N-METHYLCARBAMATE * OMS-174 * SOK * U 12927
TXDS: orl-rat LD50:30 mg/kg WRPCA2 9,119,70
ipr-rat LD50:11200 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:3 mg/kg BJIMAG 22,317,65
ims-rat LD50:24 mg/kg BJIMAG 22,317,65
unk-rat LD50:293 mg/kg 30ZDA9 -,190,71
orl-pgn LD50:4200 ug/kg TXAPA9 21,315,72
orl-dck LD50:2400 ug/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:2 mg/kg TXAPA9 21,315,72
CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE see: GA2100000

FB7175000 CARBAMIC ACID, METHYL-, 8-CHROMANYL ESTER
UPDT:7901 CAS: 16146-52-4 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: CHROMANYL-8 N-METHYLCARBAMATE
TXDS: orl-rat LD50:20 mg/kg JAFCAU 20,923,72

FB7875000 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER
UPDT:7903 CAS: 64-00-6 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER * COMPOUND 10854 * m-CUMENOL METHYLCARBAMATE * m-CUMENYL METHYLCARBAMATE * ENT 25,500 * ENT 25,543 * H 5727 * H 8757 * HER. 5727 * HERCULES 5727 * HERCULES AC 5727 * m-ISOPROPYLPHENOL N-METHYLCARBAMATE * m-ISOPROPYLPHENYL METHYLCARBAMATE * m-ISOPROPYLPHENYL N-METHYLCARBAMATE * 3-ISOPROPYLPHENYL METHYLCARBAMATE * N-METHYL m-ISOPROPYLPHENYL CARBAMATE * N-METHYL 3-ISOPROPYLPHENYL CARBAMATE * OMS 162 * 1PC * PHENOL, m-ISOPROPYL-, METHYLCARBAMATE * HIP * UC 10854 * UNION CARBIDE 10854 * UNION CARBIDE UC-10,854
TXDS: orl-rat LD50:29 mg/kg TXAPA9 21,315,72
ipr-rat LD50:14200 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:3150 ug/kg BJIMAG 22,317,65
ims-rat LD50:14 mg/kg BJIMAG 22,317,65
unk-rat LD50:41 mg/kg 30ZDA9 -,193,71
orl-mus LD50:16 mg/kg JAFCAU 18,793,70
ipr-mus LDLo:6 mg/kg TXAPA9 6,402,64
ivn-mus LD50:1410 ug/kg CSLNX* NX#02085
ims-dog LDLo:13 mg/kg BJIMAG 22,317,65
skn-rbt LD50:40 mg/kg FMCHA2 -,D275,77
orl-gpg LD50:10 mg/kg 31ZOAD 1,263,68
orl-ckn LD50:12 mg/kg TXAPA9 11,49,67
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

FB7880000 CARBAMIC ACID, METHYL-, o-CUMENYL ESTER
UPDT:7908 CAS: 2631-40-5 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: BAY 105807 * BAYER 39731 * CARBAMIC ACID, METHYL-, o-ISOPROPYLPHENYL ESTER * ENT 25670 * ETROFOLAN * HYTOX * ISOPROCARB * ISOPROPYLPHENOL METHYLCARBAMATE * o-ISOPROPYLPHENYL N-METHYLCARBAMATE * 2-ISOPROPYL-PHENYL-N-METHYLCARBAMATE * KHE 0145 * MIPC * MIPCIN * PHENOL, O-ISOPROPYL-, METHYLCARBAMATE * PPC 3
TXDS: orl-rat LD50:178 mg/kg SPEADM 78-1,57,78
ipr-rat LD50:142 mg/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:66000 ug/kg BWHOA6 44(1-3),241,71
orl-mus LD50:150 mg/kg GUCHAZ 6,358,73
skn-mus LD50:7600 mg/kg GUCHAZ 6,358,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBAMIC ACID, N-METHYL-, 2-CYCLOHEXYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0850000
CARBAMIC ACID, METHYL-, (2-CYCLOHEXYL-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR0850000
CARBAMIC ACID, N-METHYL-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0862000
CARBAMIC ACID, METHYL-, (3-CYCLOPENTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR0862000

FB8050000 CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER
UPDT:7901 CAS: 2631-37-0 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: CARBAMIC ACID, N-METHYL-, 3-METHYL-5-ISOPROPYLPHENYL ESTER * CARBAMULT * m-CYM-5-YL METHYLCARBAMATE * ENT 27,300-a * EP 316 * 3-METHYL-5-ISOPROPYLPHENYL-N-METHYLCARBAMATE * MINACIDE * OMS 716 * PROMECARB * PROMECARBE * SCHERING 34615 * SN 34615 * UC 9880
TXDS: orl-rat LD50:74 mg/kg FMCHA2 -,D-39,75
skn-rat LD50:450 mg/kg WRPCA2 9,119,70
ipr-rat LD50:27200 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:5 mg/kg BJIMAG 22,317,65
ims-rat LD50:44 mg/kg BJIMAG 22,317,65
orl-mus LD50:16 mg/kg BESAAT 15,131,69
orl-gpg LDLo:25 mg/kg JEENAI 61(5),1261,68
scu-gpg LDLo:25 mg/kg JEENAI 61(5),1261,68

FB8225000 CARBAMIC ACID, METHYL-, 4-DIALLYLAMINOPHENYL ESTER
UPDT:7901 CAS: 64059-14-9 MW: 246.34 MOLFM: C14-H18-N2-O2
SYN: 4-DIALLYLAMINOPHENYL METHYLCARBAMATE
TXDS: orl-rat LD50:86800 ug/kg ATXKA8 27,311,71

FB8400000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER
UPDT:7901 CAS: 6392-46-7 MW: 274.40 MOLFM: C16-H22-N2-O2
SYN: ALLYXYCARB * APC * BAY 50282 * 4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 4-DIALLYL-AMINO-3,5-XYLYL N-METHYLCARBAMATE * 3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE * HYDROL * 3,5-XYLENOL, 4-(DIALLYLAMINO)-, METHYLCARBAMATE (ester)
TXDS: orl-rat LD50:89 mg/kg TXAPA9 21,315,72

unk-mus LD50:48 mg/kg 30ZDA9 -,192,71
orl-bwd LD50:13 mg/kg JAFCAU 15,287,67

FB8520000 CARBAMIC ACID, METHYL-, 3,5-DI-t-BUTYLPHENYL ESTER
UPDT:7901 CAS: 2655-19-8 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: BTS 14639 * BUTACARB * 3,5-DI-t-BUTYLPHENYLMETHYLCARBAMATE * RD 14639
TXDS: orl-rat LD50:1800 mg/kg SPEADM 78-1,57,78
orl-mus LD50:3200 mg/kg SPEADM 78-1,57,78
orl-dog LD50:1000 mg/kg SPEADM 78-1,57,78

FB8560000 CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER
UPDT:7910 CAS: 1966-58-1 MW: 234.09 MOLFM: C9-H9-Cl2-N-O2
SYN: BENZENEMETHANOL, 3,4-DICHLORO-, METHYLCARBAMATE * 3,4-DICHLOROBENZYL METHYLCARBAMATE * ROWMATE * SIRMATE
TXDS: orl-rat LD50:1870 mg/kg WRPCA2 9,119,70
orl-mus LD50:1620 mg/kg 31ZOAD 1,141,68

FB8575000 CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER, mixed with CARBAMIC ACID, N-METHYL-, 2,3-DICHLOROBENZYL ESTER (4:1)
UPDT:7901
SYN: 3,4-DICHLOROBENZYL METHYLCARBAMATE mixed with 2,3-DICHLOROBENZYL METHYLCARBAMATE (80%:20%) * ENT 25,736 * UC 22,463 * UPJOHN U-12917
TXDS: orl-rat LD50:1870 mg/kg 28ZEAL 4,144,69
orl-mus LD50:300 mg/kg ARSIM* 20,26,66

FB8750000 CARBAMIC ACID, METHYL-, 2,4-DICHLORO-5-ETHYL-m-TOLYL ESTER
UPDT:7901 CAS: 672-06-0 MW: 262.15 MOLFM: C11-H13-Cl2-N-O2
SYN: U 17556
TXDS: orl-rat LDLo:210 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

FB8790000 CARBAMIC ACID, METHYL-, (3-(N-(2-(DIETHYLAMINO)ETHYL)-N-METHYL)AMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-15-0 MW: 315.89 MOLFM: C15-H25-N3-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-(METHYL-(beta-DIETHYLAMINOETHYL)AMINO)PHENYLESTER HYDROCHLORIDE * AR-27
TXDS: ivn-mus LD50:100 ug/kg NTIS** PB158-508

FB8800000 CARBAMIC ACID, METHYL-, p-(N-(2-(DIETHYLAMINO)ETHYL)-N-METHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-16-1 MW: 301.88 MOLFM: C15-H25-N2-O2 .Cl-H
SYN: METHYLCARBAMIC ESTER of 4-OXYPHENYLDIETHYLAMINOETHYL METHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:25 mg/kg JPETAB 43,413,31
ivn-mus LDLo:100 ug/kg JPETAB 43,413,31

FB8820000 CARBAMIC ACID, METHYL-, (4-(N-(2-(DIETHYLAMINO)ETHYL))-N-METHYL)PHENYL ESTER, HYDROBROMIDE
UPDT:7901 CAS: 64059-17-2 MW: 360.35 MOLFM: C15-H25-N3-O2 .Br-H
SYN: T-1780
TXDS: unk-mus LD50:16 mg/kg NTIS** PB158-508

FB8822000 CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER
UPDT:7901 CAS: 2631-26-7 MW: 222.32 MOLFM: C12-H18-N2-O2
SYN: m-DIETHYLAMINOFENYL-N-METHYLKARBAMAT (Czech)
TXDS: orl-rat LD50:91 mg/kg MarJV# 29MAR77

CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, ALLYLIODIDE see: BR1620000
CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, DIMETHYLSULFATE see: BP8050000
CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR2500000
CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR4550000
CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, HYDROCHLORIDE see: FB8860000

FB8860000 CARBAMIC ACID, METHYL-, m-(DIETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-18-3 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: AR-15 * CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, HYDROCHLORIDE * METHYLCARBAMIC ESTER of m-OXYPHENYLDIETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:20 mg/kg JPETAB 43,413,31
ivn-mus LD50:5 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 4-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1850000
CARBAMIC ACID, N-METHYL-, 3-DIETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR1810000
CARBAMIC ACID, N-METHYL-, 3-DIETHYLARSINOPHENYL ESTER, METHIODIDE see: CH9900000
CARBAMIC ACID, METHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, CHLORIDE see: BR1810000
CARBAMIC ACID, METHYL-, (p-DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1850000
CARBAMIC ACID, METHYL-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, METHOSULFATE see: BP8050000
CARBAMIC ACID, METHYL-, (4-DIETHYLMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR5850000
CARBAMIC ACID, METHYL-, (5-(DIETHYLMETHYLAMMONIO)-o-TOLYL) ESTER, IODIDE see: BR5845000
CARBAMIC ACID, N-METHYL-, 3-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1840000

FB9210000 CARBAMIC ACID, METHYL-, 3,5-DIETHYLPHENYL ESTER
UPDT:7901 CAS: 30087-47-9 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: BAS 235-I * 3,5-DIETHYLPHENYL-N-METHYLCARBAMATE * FENETHCARB
TXDS: orl-rat LD50:1600 mg/kg GUCHAZ 6,202,73

FB9275000 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-7-BENZOFURANYL ESTER
UPDT:7901 CAS: 4790-83-4 MW: 193.22 MOLFM: C10-H11-N-O3
SYN: 2,3-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE
TXDS: orl-rat LD50:30 mg/kg JAFCAU 20,923,72

FB9450000 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER
UPDT:7911 CAS: 1563-66-2 MW: 221.28 MOLFM: C12-H15-N-O3
SYN: BAY 70143 * CARBOFURAN * CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZOFURAN-7-YL ESTER * CURATERR * D 1221 * 2,3-DIHYDRO-2,2-DIMETHYLBENZOFURANYL-7-N-METHYLCARBAMATE * 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE * 2,2-DIMETHYL-2,2-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE * ENT 27,164 * FMC 10242 * FURADAN * FURODAN * NIA 10242 * NIAGARA 10242 * YALTOX
TXDS: orl-hmn LD50:11 mg/kg JOCMA7 12,16,70
skn-hmn LD50:10 gm/kg JOCMA7 12,16,70
orl-rat LD50:5300 ug/kg ARSIM* 20,16,66
ihl-rat LC50:85 mg/m3 JOCMA7 12,16,70
skn-rat LD50:120 mg/kg WRPCA2 9,119,70
orl-mus LD50:2 mg/kg JAFCAU 18,793,70
orl-dog LD50:19 mg/kg JOCMA7 12,16,70
ihl-dog LC50:52 mg/m3 JOCMA7 12,16,70
skn-rbt LD50:885 mg/kg GUCHAZ 6,81,73
unk-rbt LD50:885 mg/kg 30ZDA9 -,192,71
ihl-gpg LC50:43 mg/m3/4H TobJS# 9NOV73
orl-ckn LD50:6 mg/kg TXAPA9 11,49,67
orl-dck LD50:415 ug/kg TXAPA9 22,556,72
orl-bwd LD50:420 ug/kg TXAPA9 26,154,73
skn-bwd LD50:100 mg/kg TXAPA9 26,154,73
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 mg/m3 DTLWS* -,11,71
REVIEW: TOXICOLOGY REVIEW JAVMA4 164(3),277,74

FB9625000 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2-METHYL-7-BENZOFURANYL ESTER
UPDT:7901 CAS: 1563-67-3 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: BAYER 62863 * 2,3-DIHYDRO-2-METHYLBENZOFYRANYL-7 N-METHYLCARBAMATE * ENT 27,324
TXDS: orl-rat LD50:43 mg/kg JAFCAU 20,923,72
orl-gpg LDLo:25 mg/kg JEENAI 61(5),1261,68
scu-gpg LDLo:25 mg/kg JEENAI 61(5),1261,68

FB9700000 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2,4-TRIMETHYL-7-BENZOFURANYL ESTER
UPDT:7901 CAS: 4785-72-2 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: ENT 27,383 * NIA-10586 * NIAGARA 10586
TXDS: orl-rat LD50:12 mg/kg ARSIM* 20,16,66

CARBAMIC ACID, N-METHYL-, 2,6-DIISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0868500

FB9800000 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER
UPDT:7901 CAS: 330-64-3 MW: 235.36 MOLFM: C14-H21-N-O2
SYN: 3,5-DISOPROPYLPHENYL METHYLCARBAMATE * 3,5-DISOPROPYLPHENYL N-METHYLCARBAMATE * DIP * ENT 25,780 * HOOKER HRS-1422 * HRS 1422 * PHENOL, 3,5-BIS(1-METHYLETHYL)-, METHYLCARBAMATE * PHENOL, 3,5-DISOPROPYL-, METHYLCARBAMATE
TXDS: orl-rat LD50:200 mg/kg TXAPA9 14,515,69
ipr-rat LD50:267 mg/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:29700 ug/kg BWHOA6 44(1-3),241,71
ipr-mus LD50:31 mg/kg BECTA6 2,163,67
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

CARBAMIC ACID, METHYL-, (2,6-DIISOPROPYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR0868500
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOBENZYL ESTER, METHOCHLORIDE see: BR5910000

FB9801000 CARBAMIC ACID, METHYL-, 3-(3-(DIMETHYLAMINO)BUTYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-19-4 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-(3-DIMETHYLAMINO-n-BUTYL)PHENYL ESTER, HYDROCHLORIDE * T-2038*
TXDS: scu-mus LD50:9 mg/kg NTIS** PB158-508

FB9802000 CARBAMIC ACID, METHYL-, 4-(3-(DIMETHYLAMINO)BUTYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-20-7 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINO-n-BUTYL)PHENYL ESTER, HYDROCHLORIDE * T-1981
TXDS: scu-mus LD50:100 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINO-n-BUTYL)PHENYL ESTER, HYDROCHLORIDE see: FB9802000
CARBAMIC ACID, N-METHYL-, 3-(3-DIMETHYLAMINO-n-BUTYL)PHENYL ESTER, HYDROCHLORIDE see: FB9801000
CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINO-n-BUTYL)PHENYL ESTER, METHIODIDE see: BR1720000
CARBAMIC ACID, N-METHYL-, 3-(3-DIMETHYLAMINO-n-BUTYL)-PHENYL ESTER, METHIODIDE see: BR1710000
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOCARVACRYL ESTER, ETHIODIDE see: BR5780000

FB9805000 CARBAMIC ACID, METHYL-, 5-(DIMETHYLAMINO)CARVACRYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-21-8 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: SB-28
TXDS: scu-mus LD50:2 mg/kg NTIS** PB158-508

FB9808000 CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINO)-p-CUMENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64059-22-9 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, HYDROCHLORIDE * T-1769
TXDS: unk-mus LD50:70 mg/kg NTIS** PB158-508

FB9810000 CARBAMIC ACID, METHYL-, (5-DIMETHYLAMINO-2-DIMETHYLAMINOMETHYL)PHENYL ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 64059-23-0 MW: 324.29 MOLFM: C13-H21-N3-O2 .2Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 5-DIMETHYLAMINO-2-DIMETHYLAMINOMETHYLPHENYL ESTER, DIHYDROCHLORIDE * T-1833
TXDS: unk-mus LDLo:500 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE see: GA2100000
CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOETHYL)-6-METHOXYPHENYL ESTER, HYDROCHLORIDE see: FB9826000

FB9826000 CARBAMIC ACID, N-METHYL-, (5-(alpha-DIMETHYLAMINOETHYL)-2-METHOXY)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-31-0 MW: 288.81 MOLFM: C13-H20-N2-O3 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOETHYL)-6-METHOXYPHENYL ESTER, HYDROCHLORIDE * METHYLCARBAMIC ESTER of alpha-(3-HYDROXY-4-METHOXYPHENYL)ETHYLDIMETHYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LDLo:6 mg/kg JPETAB 43,413,31

CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOETHYL)-6-METHOXYPHENYL ESTER, METHIODIDE see: BR1352000
CARBAMIC ACID, N-METHYL-, 2-(alpha-DIMETHYLAMINOETHYL)-, 4-METHYLPHENYL ESTER, METHIODIDE see: BR0870000
CARBAMIC ACID, N-METHYL-, m-(alpha-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9838000

FB9838000 CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-32-1 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, m-(alpha-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE * METHYLCARBAMIC ESTER of alpha-3-HYDROXYPHENYLETHYLDIMETHYLAMINE HYDROCHLORIDE * MIOTINE
TXDS: orl-mus LDLo:2 mg/kg JPETAB 43,413,31
ivn-mus LDLo:1 mg/kg JPETAB 43,413,31
scu-rbt LD50:1 mg/kg NTIS** PB158-508

FB9840000 CARBAMIC ACID, METHYL-, 3-(2-(DIMETHYLAMINO)ETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-33-2 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE
TXDS: unk-mus LD50:3 mg/kg NTIS** PB158-508

FB9841000 CARBAMIC ACID, METHYL-, 4-(2-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-34-3 MW: 258.78 MOLFM: C12-H18-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 4-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE * T-1834
TXDS: unk-mus LD50:10 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 3-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9840000
CARBAMIC ACID, N-METHYL-, 4-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9841000
CARBAMIC ACID, METHYL-, 4-(1-DIMETHYLAMINO)ETHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9892000

FB9843000 CARBAMIC ACID, METHYL-, 2-(alpha-(DIMETHYLAMINO)ETHYL)-p-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-35-4 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2-(alpha-DIMETHYLAMINOETHYL)-4-METHYLPHENYL ESTER, HYDROCHLORIDE * CARBAMIC ACID, METHYL-, (alpha,4-DIMETHYL-alpha-(DIMETHYLAMINO)-o-TOLYL ESTER, HYDROCHLORIDE * T-1847
TXDS: unk-mus LD50:70 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 3-(beta-DIMETHYLAMINOETHYL)PHENYL ESTER, METHIODIDE see: BR1590000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ETHYLPHENYL ESTER, METHIODIDE see: BR1190000

CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-6-ETHYLPHENYL ESTER, METHIODIDE see: BR1180000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, HYDROCHLORIDE see: FB9808000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-ISOPROPYLPHENYL ESTER, METHIODIDE see: BR1350000
CARBAMIC ACID, N-METHYL-, 5-DIMETHYLAMINO-2-ISOPROPYLPHENYL ESTER, METHIODIDE see: BR0840000

FB9850000 CARBAMIC ACID, METHYL-, 4-((DIMETHYLAMINO)METHYL-3,5-DIMETHYLPHENYL ESTER
UPDT:7901 CAS: 6452-64-8 MW: 236.35 MOLFM: C13-H20-N2-02
SYN: ENT 27,328-X * NSC 190928 * TH 255-I * THOMPSON-HAYWARD T-H 255-I
TXDS: orl-mus LD50:5840 ug/kg ARSIM* 20,25,66

FB9880000 CARBAMIC ACID, METHYL-, 4-(((DIMETHYLAMINO)METHYLENE)AMINO)-m-TOLYL ESTER
UPDT:7901 CAS: 17702-57-7 MW: 235.32 MOLFM: C12-H17-N3-02
SYN: ENT 27,305 * UC-25074 * UNION CARBIDE UC-25074
TXDS: orl-rat LD50:7200 ug/kg ARSIM* 20,26,66

CARBAMIC ACID, METHYL-, (2-(DIMETHYLAMINOMETHYL)-4-METHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9890000
CARBAMIC ACID, METHYL-, (2-(DIMETHYLAMINOMETHYL)-5-METHYL)PHENYL ESTER, HYDROCHLORIDE see: FB9885000
CARBAMIC ACID, N-METHYL-, 5-DIMETHYLAMINO-2-DIMETHYLAMINOMETHYLPHENYL ESTER, DIHYDROCHLORIDE see: FB9810000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-METHYLPHENYL ESTER, HYDROCHLORIDE see: FC0528000
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOMETHYLPHENYL ESTER, HYDROCHLORIDE see: FC0527000
CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-4-METHYLPHENYL ESTER, HYDROCHLORIDE see: FB9890000
CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-6-METHYLPHENYL ESTER, HYDROCHLORIDE see: FC0680000
CARBAMIC ACID, N-METHYL-, 2-(alpha-DIMETHYLAMINOETHYL)-4-METHYLPHENYL ESTER, HYDROCHLORIDE see: FB9843000
CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-4-METHYLPHENYL ESTER, METHIODIDE see: BR1356000
CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINOMETHYL)PHENYL ESTER, HYDROCHLORIDE see: FC0526000
CARBAMIC ACID, N-METHYL-, 2-(DIMETHYLAMINOMETHYL)PHENYL ESTER, METHIODIDE see: BR0160000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-5-METHYLPHENYL ESTER, METHIODIDE see: BR6200000
CARBAMIC ACID, N-METHYL-, 3-(DIMETHYLAMINOMETHYL)PHENYL ESTER, METHIODIDE see: BR0165000

FB9885000 CARBAMIC ACID, METHYL-, (alpha-(DIMETHYLAMINO)-5-METHYL)-o-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-37-6 MW: 258.78 MOLFM: C12-H18-N2-02 .Cl-H
SYN: CARBAMIC ACID, METHYL-, (2-(DIMETHYLAMINOMETHYL)-5-METHYL)PHENYL ESTER, HYDROCHLORIDE * T-1891
TXDS: unk-mus LD50:150 mg/kg NTIS** PB158-508

CARBAMIC ACID, METHYL-, alpha-(DIMETHYLAMINO)-6-METHYL-o-TOLYL ESTER, HYDROCHLORIDE see: FC0680000

FB9890000 CARBAMIC ACID, METHYL-, 2-(DIMETHYLAMINOMETHYL)-p-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-38-7 MW: 258.78 MOLFM: C12-H18-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-4-METHYLPHENYL ESTER, HYDROCHLORIDE * CARBAMIC ACID, METHYL-, (2-(DIMETHYLAMINOMETHYL)-4-METHYL)PHENYL ESTER, HYDROCHLORIDE * T-1892
TXDS: unk-mus LD50:140 mg/kg NTIS** PB158-508

FB9892000 CARBAMIC ACID, METHYL-, alpha-DIMETHYLAMINO-alpha-METHYL-p-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-39-8 MW: 258.78 MOLFM: C12-H18-N2-02 .Cl-H
SYN: T-1844 * CARBAMIC ACID, METHYL-, 4-(1-DIMETHYLAMINO)ETHYL)PHENYL ESTER, HYDROCHLORIDE
TXDS: unk-mus LD50:25 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ALLYL BROMIDE see: BR1650000
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE see: BR1690000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR2030000
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR2040000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE see: FB9895000

FB9895000 CARBAMIC ACID, N-METHYL-, 3-(DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-40-1 MW: 230.72 MOLFM: C10-H14-N2-02 .Cl-H
SYN: AR-12 * CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE * METHYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:55 mg/kg JPETAB 43,413,31
ivn-mus LDLo:15 mg/kg JPETAB 43,413,31

CARBAMIC ACID, N-METHYL-3-DIMETHYLAMINOPHENYL ESTER METHIODIDE see: BR4200000
CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOPHENYL ESTER METHIODIDE see: BR4375000
CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR4550000
CARBAMIC ACID, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5960000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR3200000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR4800000
CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINOPHENYL ESTER, PROPYL BROMIDE see: BR2060000
CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOPROPYL)PHENYL ESTER, HYDROCHLORIDE see: FB9905000
CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINOPROPYL)PHENYL ESTER, HYDROCHLORIDE see: FB9908000
CARBAMIC ACID, N-METHYL-, 2-(1-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER, HYDROCHLORIDE see: FB9900000

FB9900000 CARBAMIC ACID, METHYL-, 2-(1-(DIMETHYLAMINO)PROPYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-41-2 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2-(1-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER, HYDROCHLORIDE * T-2068
TXDS: scu-mus LD50:40 mg/kg NTIS**, PB158-508

FB9905000 CARBAMIC ACID, METHYL-, (3-(1-(DIMETHYLAMINO)PROPYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-42-3 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOPROPYL)PHENYL ESTER, HYDROCHLORIDE * T-1894
TXDS: unk-mus LD50:3 mg/kg NTIS** PB158-508

FB9908000 CARBAMIC ACID, METHYL-, 4-(3-DIMETHYLAMINOPROPYL)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-44-5 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINOPROPYL)PHENYL ESTER, HYDROCHLORIDE * T-1935
TXDS: unk-mus LDLo:5 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 3-(alpha-DIMETHYLAMINOPROPYL)PHENYL ESTER, METHIODIDE see: BR0900000
CARBAMIC ACID, N-METHYL-, 4-(alpha-DIMETHYLAMINOPROPYL)-PHENYL ESTER, METHIODIDE see: BR2310000
CARBAMIC ACID, N-METHYL-, 4-(gamma-DIMETHYLAMINOPROPYL)PHENYL ESTER, METHIODIDE see: BR2320000
CARBAMIC ACID, N-METHYL-, 2-(1-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER, METHIODIDE see: BR2300000
CARBAMIC ACID, N-METHYL-, 3-(2-DIMETHYLAMINO-n-PROPYL)PHENYL ESTER METHIODIDE see: BR1358000

FB9910000 CARBAMIC ACID, METHYL-, 6-(DIMETHYLAMINO)THYMYL ESTER
UPDT:7901 CAS: 18659-45-5 MW: 250.38 MOLFM: C14-H22-N2-02
SYN: ENT 27,338 * FISONS NC-1493 * NSC 190938
TXDS: orl-rat LD50:67 mg/kg ARSIM* 20,10,66

FC0175000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-m-TOLYL ESTER
UPDT:7901 CAS: 2032-59-9 MW: 208.29 MOLFM: C11-H16-N2-02
SYN: A 363 * AMINOCARB * AMINOCARBE (French) * BAY 44646 * BAYER 44646 * m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) * 4-DIMETHYLAMINE m-CRESYL METHYLCARBAMATE * 4-DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE * (4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMAAT (Dutch) * (4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMAT (German) * (4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMATE * (4-DIMETILAMINO-3-METIL-FENIL)-N-METIL-CARBAMMATO (Italian) * 4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE * ENT 25,784 * MATACIL * N-METHYLCARBAMATE DE 4-DIMETHYLAMINO 3-METHYL PHENYLE (French) * MITACIL
TXDS: orl-rat LD50:30 mg/kg TXAPA9 21,315,72
skn-rat LD50:275 mg/kg WRPCA2 9,119,70
unk-rat LD50:50 mg/kg 30ZDA9 -,191,71
ipr-mus LD50:7 mg/kg TXAPA9 6,402,64
orl-gpg LDLo:50 mg/kg JEENAI 60(3),733,67
scu-gpg LDLo:50 mg/kg JEENAI 60(3),733,67
orl-bwd LD50:50 mg/kg TXAPA9 21,315,72

FC0350000 CARBAMIC ACID, METHYL-, 5-(DIMETHYLAMINO)-o-TOLYL ESTER
UPDT:7901 CAS: 24996-52-9 MW: 208.29 MOLFM: C11-H16-N2-02
SYN: CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER * TL-1184
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,14,53
scu-mus LDLo:20 mg/kg NTIS** PB158-508

FC0525000 CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINO)-p-TOLYL ESTER
UPDT:7901 CAS: 14144-91-3 MW: 208.29 MOLFM: C11-H16-N2-02
SYN: BAY 42696 * CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER * 5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE * TL-1187
TXDS: orl-rat LD50:46 mg/kg ATXKA8 27,311,71
scu-mus LDLo:20 mg/kg NTIS** PB158-508
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

FC0526000 CARBAMIC ACID, METHYL-, alpha-(DIMETHYLAMINO)-m-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-45-6 MW: 244.75 MOLFM: C11-H16-N2-02 .Cl-H
SYN: CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINOMETHYL)PHENYL ESTER, HYDROCHLORIDE * T-1824
TXDS: unk-mus LD50:10 mg/kg NTIS** PB158-508

FC0527000 CARBAMIC ACID, METHYL-, (alpha-DIMETHYLAMINO)-p-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-46-7 MW: 244.75 MOLFM: C11-H16-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOMETHYLPHENYL ESTER, HYDROCHLORIDE * T-1845
TXDS: unk-mus LD50:60 mg/kg NTIS** PB158-508

FC0528000 CARBAMIC ACID, METHYL-, (3-DIMETHYLAMINO)-p-TOLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-47-8 MW: 244.75 MOLFM: C11-H16-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 3-DIMETHYLAMINO-4-METHYLPHENYL ESTER, HYDROCHLORIDE * T-1768
TXDS: unk-mus LD50:10 mg/kg NTIS** PB158-508

FC0680000 CARBAMIC ACID, METHYL-, alpha-(DIMETHYLAMINO)-2,6-XYLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-48-9 MW: 258.78 MOLFM: C12-H18-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOMETHYL-6-METHYLPHENYL ESTER, HYDROCHLORIDE * CARBAMIC ACID, METHYL-, alpha-(DIMETHYLAMINO)-6-METHYL-o-TOLYL ESTER, HYDROCHLORIDE * T-1890
TXDS: unk-mus LD50:350 mg/kg NTIS** PB158-508

FC0700000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER
UPDT:7901 CAS: 315-18-4 MW: 222.32 MOLFM: C12-H18-N2-02
SYN: 4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE * CARBAMATE, 4-DIMETHYLAMINO-3,5-XYLYL N-METHYL- * 4-(DIMETHYLAMINO)-3,5-DIMETHYLPHENOL METHYLCARBAMATE (ester) * 4-(DIMETHYLAMINO)-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 4-(DIMETHYLAMINO)-3,5-XYLENOL, METHYLCARBAMATE (ester) * 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE * DOWCO 139 * ENT 25766 * METHYLCARBAMIC ACID, 4-(DIMETHYLAMINO)-3,5-XYLYL ESTER * METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL ESTER of CARBAMIC ACID * MEXACARBATE * NCI-C00544 * OMS-47 * 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE * ZACTRAN * ZECTANE * ZECTRAN * ZEXTRAN
TXDS: orl-rat LD50:14 mg/kg JEENAI 62,1307,69
skn-rat LD50:1500 mg/kg WRPCA2 9,119,70
orl-mus LD50:15 mg/kg 31ZOAD 1,166,68
orl-mus TDLo:1200 mg/kg/78W-I TFX:CAR NTIS** PB223-159
ipr-mus LD50:15 mg/kg TXAPA9 6,402,64
orl-dog LD50:15 mg/kg FMCHA2 -,D-221,75
orl-rbt LD50:37 mg/kg SPEADM 78-1,59,78
orl-gpg LD50:15 mg/kg PCOC** -,1232,66
orl-pgn LD50:6470 ug/kg JEENAI 62,1307,69
orl-ckn LD50:4 mg/kg TXAPA9 11,49,67
orl-qal LD50:3210 ug/kg JEENAI 62,1307,69
orl-dck LD50:3 mg/kg JEENAI 62,1307,69
orl-frg LD50:283 mg/kg JEENAI 62,1307,69
orl-dom LD50:15 mg/kg JEENAI 62,1307,69
orl-mam LD50:20 mg/kg JEENAI 62,1307,69
unk-mam LD50:16 mg/kg 30ZDA9 -,195,71
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72
orl-bwd LD50:1 mg/kg JEENAI 62,1307,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 12,237,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-147,78)

FC0730000 CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-2,4-XYLYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-49-0 MW: 258.78 MOLFM: C12-H18-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 2,4-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE * T-1770
TXDS: unk-mus LD50:10 mg/kg NTIS** PB158-508

CARBAMIC ACID, N-METHYL-, 2-DIMETHYLARSINOPHENYL ESTER, METHIODIDE see: CH9920000

FC0875000 CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-8-CHROMANYL ESTER
UPDT:7901 CAS: 16146-62-6 MW: 235.31 MOLFM: C13-H17-N-03
SYN: 2,2-DIMETHYLCHROMANYL-8 N-METHYLCARBAMATE * NIAGARA 10856
TXDS: orl-rat LD50:3 mg/kg JAFCAU 20,923,72

CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZOFURAN-7-YL ESTER see: FB9450000
CARBAMIC ACID, N-METHYL-, 2,5-DIMETHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR6385000
CARBAMIC ACID, N-METHYL-, 2,4-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, HYDROCHLORIDE see: FC0730000
CARBAMIC ACID, N-METHYL-, 2,4-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6400000
CARBAMIC ACID, METHYL-, (alpha,4-DIMETHYL-alpha-(DIMETHYLAMINO)-o-TOLYL ESTER, HYDROCHLORIDE see: FB9843000

FC1030000 CARBAMIC ACID, METHYL-, 2-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL ESTER
UPDT:7901 CAS: 7122-04-5 MW: 251.31 MOLFM: C13-H17-N-04
SYN: C-10015 * 2-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL N-METHYLCARBAMATE * ENT 27410 * FONDAREN * SAPRECON C
TXDS: orl-rat LD_{50}:110 mg/kg FMCHA2 -,D-180,75
orl-dog LD_{50}:300 mg/kg 28ZEAL 5,118,76

FC1050000 CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.
UPDT:7901 CAS: 26419-73-8 MW: 234.36 MOLFM: C8-H14-N2-02-S2
SYN: 2,4-DIMETHYL-1,3-DITHIOLANE-2-CARBOXALDEHYDE O-(METHYLCARBAMOYL)OXIME * 2,4-DIMETHYL-2-FORMYL-1,3-DITHIOLANE OXIME METHYLCARBAMATE * 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-((METHYLAMINO)CARBONYL)OXIME * 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-(METHYLCARBAMOYL)OXIME * ENT 27696 * MBR 6168 * TIRPATE
TXDS: orl-rat LD_{50}:1 mg/kg WRPCA2 9,119,70
skn-rat LD_{50}:300 mg/kg GUCHAZ 6,213,73

CARBAMIC ACID, METHYL-, (5-DIMETHYLETHYLAMMONIO)CARVACRYL ESTER, IODIDE see: BR5780000

CARBAMIC ACID, N-METHYL-, 3-(DIMETHYLETHYLAMMONIO)PHENYL ESTER, BROMIDE see: BR2000000

CARBAMIC ACID, METHYL-, (p-DIMETHYLETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR2040000

CARBAMIC ACID, METHYL-, (5-(DIMETHYLETHYLAMMONIO)-o-TOLYL) ESTER, CHLORIDE see: BR5865000

CARBAMIC ACID, METHYL-, (4-DIMETHYLETHYLAMMONIO)-m-TOLYL ESTER, ETHIODIDE see: BR5890000

CARBAMIC ACID, METHYL-, 3-(DIMETHYLETHYLAMMONIO)-p-TOLYL ESTER, IODIDE see: BR1380000

CARBAMIC ACID, METHYL-, (5-(DIMETHYLETHYLAMMONIO)-o-TOLYL) ESTER, IODIDE see: BR5885000

CARBAMIC ACID, METHYL-, (4-DIMETHYLETHYLAMMONIO)-3,5-XYLYL ESTER, IODIDE see: BR6385000

FC1140000 CARBAMIC ACID, METHYL-, 2,3-(DIMETHYLMETHYLENEDIOXY)PHENYL ESTER
UPDT:7901 CAS: 22781-23-3 MW: 223.25 MOLFM: C11-H13-N-04
SYN: BENDIOCARB * 1,3-BENZODIOXOLE, 2,2-DIMETHYL-4-(N-METHYLAMINOCARBOXYLATO)- * 1,3-BENZODIOXOLE, 2,2-DIMETHYL-4-(N-METHYLCARBAMATO)- * 2,2-DIMETHYL-1,3-BENZODIOXOL-4-OL METHYLCARBAMATE * 2,2-DIMETHYLBENZO-1,3-DIOXOL-4-YL METHYLCARBAMATE * 2,2-DIMETHYL-1,3-BENZDIOXOL-4-YL N-METHYLCARBAMATE * FICAM * FICAM W * GARVOX * 2,3-ISOPROPYLIDENE-DIOXYPHENYL METHYLCARBAMATE * MULTIMET * NC6897
TXDS: orl-rat LD_{50}:179 mg/kg GUCHAZ 6,31,73
skn-rat LD_{50}:1000 mg/kg GUCHAZ 6,31,73

CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER see: FC8750000

FC1400000 CARBAMIC ACID, N-METHYL-, 1,6-DINITRO-2-NAPHTHYL ESTER
UPDT:7901 CAS: 63982-50-3 MW: 291.24 MOLFM: C12-H9-N3-06
SYN: TL-1053
TXDS: scu-mus LD_{Lo}:40 mg/kg NTIS** PB158-508

FC1575000 CARBAMIC ACID, METHYL-, 2,4-DINITRO-1-NAPHTHYL ESTER
UPDT:7901 CAS: 63982-51-4 MW: 291.24 MOLFM: C12-H9-N3-06
SYN: TL-1096
TXDS: scu-mus LD_{Lo}:80 mg/kg NTIS** PB158-508

FC1925000 CARBAMIC ACID, METHYL-, o-(1,3-DIOXOLAN-2-YL)PHENYL ESTER
UPDT:7901 CAS: 6988-21-2 MW: 223.25 MOLFM: C11-H13-N-04
SYN: C-8353 * CIBA 8353 * DIOXACARB * 2-(1,3-DIOXOLAN-2-YL)PHENYL-N-METHYLCARBAMAT (Germna) * 2-(1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE * o-(1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE * DU PONT 1519 * DU PONT INSECTICIDE 1519 * ELOCRON * ELECRON 50 * ENT 27,389 * FAMID
TXDS: orl-rat LD_{50}:90 mg/kg ARSIM* 20,9,66
skn-rat LD_{50}:32 gm/kg 28ZEAL 5,83,76
unk-rat LD_{50}:120 mg/kg 30ZDA9 -,192,71
orl-mus LD_{50}:61 mg/kg JETOAS 7,152,74
skn-mus LD_{50}:1660 mg/kg BESAAT 15,133,69
skn-rbt LD_{50}:1950 mg/kg BESAAT 15,133,69

FC2000000 CARBAMIC ACID, METHYL-, o-(1,3-DITHIOLAN-2-YL)PHENYL ESTER
UPDT:7901 CAS: 7070-93-1 MW: 255.37 MOLFM: C11-H13-N-02-S2
SYN: DU PONT 1804 * DU PONT INSECTICIDE 1804 * ENT 27,388
TXDS: orl-rat LD_{50}:90 mg/kg ARSIM* 20,9,66

FC2100000 CARBAMIC ACID, N-METHYLDITHIO-, SODIUM SALT
UPDT:7901 CAS: 137-42-8 MW: 129.18 MOLFM: C2-H4-N-S2 .Na
SYN: BASAMID-FLUID * CARBAM * CARBATHIONE * CARBATION * KARBATION * MASPOSOL * METAM-FLUID BASF * METAM-SODIUM (Dutch, French, German, Italian) * METHAM (German) * METHAM SODIUM * N-METHYLDITHIOCARBAMATE DE SODIUM (French) * METHYLDITHIOCARBAMIC ACID, SODIUM SALT * N-METIL-DITIOCARBAMMATO DI SODIO (Italian) * N-869 * NATRIUM-N-METHYL-DITHIOCARBAMAAT (Dutch) * NATRIUM-N-METHYL-DITHIOCARBAMAT (German) * SISTAN * SMDC * SODIUM METHYLDITHIOCARBAMATE * SODIUM N-METHYLDITHIOCARBAMATE * TRAPEX * TRIMATON * VAPAM * VDM * VPM
TXDS: orl-rat LD_{50}:820 mg/kg FMCHA2 -,D-216,75
unk-rat LD_{50}:820 mg/kg 30ZDA9 -,212,71
orl-mus LD_{50}:50 mg/kg RREVAH 10,97,65
unk-mus LD_{50}:285 mg/kg 30ZDA9 -,212,71
orl-rbt LD_{50}:320 mg/kg HYSAAV 32,169,67
skn-rbt LD_{50}:800 mg/kg WRPCA2 9,119,70
orl-gpg LD_{50}:815 mg/kg HYSAAV 32,169,67
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,151,69

FC2150000 CARBAMIC ACID, METHYLDITHIO-, SODIUM SALT, DIHYDRATE
UPDT:7901 CAS: 6734-80-1 MW: 165.22 MOLFM: C2-H4-N-S2 .Na .2H2-O
SYN: HERBATIM * KARBATION * MAPOSOL * METAM * METHAM SODIUM * MONAM * SMDC * SODIUM N-METHYLDITHIOCARBAMATE DIHYDRATE * TRIMATON * VAPAM * VAPOROOTER * VPM
TXDS: orl-rat LD_{50}:108 mg/kg PCOC** -,1047,66

FC2200000 CARBAMIC ACID, METHYLENEDI-, DIETHYL ESTER
UPDT:7901 CAS: 3693-53-6 MW: 190.23 MOLFM: C7-H14-N2-04
SYN: N,N-METHYLENE-BIS(ETHYL CARBAMATE) * METHYLENE DIURETHAN
TXDS: ipr-mus TDL_{o}:6500 mg/kg/13W-I TFX_{I}:NEO JNCIAM 9,35,48

CARBAMIC ACID, METHYL-, ester with ESEROLINE see: TJ2100000

FC2450000 CARBAMIC ACID, METHYL ESTER
UPDT:7910 CAS: 598-55-0 MW: 75.08 MOLFM: C2-H5-N-02
SYN: METHYL CARBAMATE * METHYLURETHAN * METHYLURETHANE * NCI-C55594 * URETHYLANE
TXDS: skn-mus TDL_{o}:45 mg/kg/14W-I TFX_{I}:ETA BJCAAI 9,177,55
ipr-mus LD_{Lo}:200 mg/kg TXAPA9 23,288,72
scu-mus LD_{50}:4450 mg/kg AJEBAK 45,507,67
REVIEW: CARCINOGENIC DETERMINATION,INDEFINITE IARC** 12,151,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, METHYL-, ESTER with 2-CHLORO-3'-HYDROXY-2-METHYLVALERANILIDE see: YV6017000

CARBAMIC ACID, METHYL-, ESTER with 2-CHLORO-3'-HYDROXYVALERANILIDE see: YV6016000

CARBAMIC ACID, METHYL-, ESTER with 3'-HYDROXY-2,2-DIMETHYLBUTYRANILIDE see: ES5244000

CARBAMIC ACID, METHYL-, ESTER with 3'-HYDROXYVALERANILIDE see: YV6032700

CARBAMIC ACID, N-METHYL-, 3-ETHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1185000

CARBAMIC ACID, (1-METHYLETHYL)-, 3-((2,2-DIMETHYL-1-OXOPENTYL)AMINO)PHENYL ESTER see: YV6031500

FC2625000 CARBAMIC ACID, METHYL-, ETHYL ESTER
UPDT:7909 CAS: 105-40-8 MW: 103.14 MOLFM: C4-H9-N-02
SYN: ETHYL-N-METHYL CARBAMATE * METHYLCARBAMIC ACID, ETHYL ESTER * N-METHYL URETHAN
TXDS: skn-mus TDL_{o}:10 gm/kg/1W-I TFX_{I}:ETA BJCAAI 9,177,55
ipr-mus TDL_{o}:6500 mg/kg/13W-I TFX_{I}:NEO JNCIAM 9,35,48
scu-mus LD_{50}:1360 mg/kg AJEBAK 45,507,67
ipr-ham TDL_{o}:420 mg/kg/(8D preg) TFX_{I}:TER CNREA8 27,1696,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, 1-METHYLETHYL ESTER see: FB2975000

FC2628000 CARBAMIC ACID, METHYL-, 2-(ETHYLTHIOMETHYL)PHENYL ESTER
UPDT:7901 CAS: 29973-13-5 MW: 225.33 MOLFM: C11-H15-N-02-S
SYN: BAY-HOX-1901 * CRONETON * ETHIOFENCARB * ETHIOPHENCARP * 2-ETHYL-MERCAPTOMETHYL-PHENYL-N-METHYLCARBAMATE * 2-((ETHYLTHIO)METHYL)PHENOL METHYLCARBAMATE * 2-((ETHYLTHIO)METHYL)PHENYL METHYLCARBAMATE * (2-ETHYLTHIOMETHYL-PHENYL)-N-METHYLCARBAMATE * HOX 1901
TXDS: orl-rat LD_{50}:411 mg/kg FMCHA2 -,D-56,75
skn-rat LD_{50}:1000 mg/kg FMCHA2 -,D-56,75
orl-mus LD_{50}:71 mg/kg 85ALAU -,107,76

CARBAMIC ACID, N-METHYL-, 3-ETHYLMETHYLAMINOPHENYL ESTER, METHOBROMIDE see: BR2000000

CARBAMIC ACID, METHYL-, (2-ETHYL-5-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR1180000

CARBAMIC ACID, METHYL-, (3-ETHYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1185000

CARBAMIC ACID, METHYL-, (4-ETHYL-3-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1190000

CARBAMIC ACID, METHYL-, (alpha-ETHYL-alpha-TRIMETHYLAMMONIO)-p-TOLYL ESTER, IODIDE see: BR2310000

CARBAMIC ACID, N-METHYL-, 3-HEXYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1325000

CARBAMIC ACID, METHYL-, (3-HEXYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1325000

FC2700000 CARBAMIC ACID, METHYL-, ester with p-HYDROXYHYDROCINNAMONITRILE
UPDT:7901 CAS: 13792-20-6 MW: 204.25 MOLFM: C11-H12-N2-02
SYN: ENT 27,369 * NSC 190965 * R-10632 * STAUFFER R-10632
TXDS: orl-rat LD_{50}:620 mg/kg ARSIM* 20,24,66

FC2750000 CARBAMIC ACID, METHYL-, ester with (p-HYDROXYPHENYL)ACETONITRILE
UPDT:7901 CAS: 13792-24-0 MW: 190.22 MOLFM: C10-H10-N2-02
SYN: ENT 27,397 * NSC 190988 * R-11782 * STAUFFER R-11782
TXDS: orl-rat LD_{50}:511 mg/kg ARSIM* 20,24,66

FC2800000 CARBAMIC ACID, METHYL- ester with N'-(m-HYDROXYPHENYL)- N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE
UPDT:7908 CAS: 23422-53-9 MW: 257.75 MOLFM: C11-H15-N3-02 .Cl-H
SYN: CARZOL * CARZOL SP * DICARZOL * m-(((DIMETHYLAMINO)METHYLENE)AMINO)PHENYL METHYL CARBAMATE, HYDROCHLORIDE * N,N-DIMETHYL-N'-(3-(((METHYLAMINO)CARBONYL)OXY)PHENYL)METHANIMIDAMIDE * 3-DIMETHYLAMINOMETHYLENEIMINOPHENYL-N-METHYLCARBAMATE, HYDROCHLORIDE * ENT-27566 * EP-332 * FORMETANATE HYDROCHLORIDE * SCHERING 36056 * SN 36056
TXDS: orl-rat LD_{50}:20 mg/kg WRPCA2 9,119,70
ihl-rat LC_{50}:160 mg/m3/1H PSDTAP 14,247,73
orl-mus LD_{50}:18 mg/kg 28ZEAL 5,118,76
orl-dog LD_{50}:19 mg/kg 28ZEAL 5,118,76
skn-rbt LD_{50}:10200 ug/kg 28ZEAL 5,118,76
orl-ckn LD_{50}:21500 ug/kg 28ZEAL 5,118,76
orl-brd LD_{50}:13 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, METHYL-, (3-ISOBUTYL-4-(TRIMETHYLAMMONIO)PHENYL) ESTER, CHLORIDE see: BR1330000

FC3150000 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER
UPDT:7903 CAS: 114-26-1 MW: 209.27 MOLFM: C11-H15-N-03
SYN: ARPROCARB * BAY 9010 * BAY 39007 * BAYER 39007 * BAYGON * BLATTANEX * BOYGON * BRYGOU * CHEMAGRO 9010 * ENT 25,671 * o-IMPC * ISOCARB * O-ISOPROPOXYPHENYL METHYLCARBAMATE * o-ISOPROPOXYPHENYL N-METHYLCARBAMATE * 2-ISOPROPOXYPHENYL N-METHYLCARBAMATE * 2-(1-METHYLETHOXY)PHENOL METHYLCARBAMATE * N-METHYL-2-ISOPROPOXYPHENYLCARBAMATE * OMS-33 * PHC * PHENOL, o-ISOPROPOXY-, METHYLCARBAMATE * PROPOXUR * SENDRAN * SUNCIDE * TUGON FLIEGENKUGEL * UNDEN
TXDS: orl-rat LD_{50}:83 mg/kg TXAPA9 14,515,69
skn-rat LD_{50}:800 mg/kg RPZHAW 22,579,71
ipr-rat LD_{50}:30000 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD_{50}:11 mg/kg BJIMAG 22,317,65
ims-rat LD_{50}:53 mg/kg BJIMAG 22,317,65
unk-rat LD_{50}:100 mg/kg 30ZDA9 -,193,71
orl-mus LD_{50}:37 mg/kg JETOAS 7,152,74
ipr-mus LD_{50}:20 mg/kg TXAPA9 6,402,64
skn-rbt LD_{50}:800 mg/kg FMCHA2 -,D-113,75
orl-gpg LD_{50}:40 mg/kg PCOC** -,109,66
orl-pgn LD_{50}:60 mg/kg TXAPA9 20,57,71
orl-ckn LD_{50}:47 mg/kg TXAPA9 7,606,65
orl-qal LD_{50}:28 mg/kg TXAPA9 20,57,71
orl-dck LD_{50}:9580 ug/kg TXAPA9 22,556,72
orl-bwd LD_{50}:4 mg/kg TXAPA9 21,315,72
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 DTLWS* -,10,76
REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76

CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, ALLYLBROMIDE see: BR0788000

CARBAMIC ACID, N-METHYL-, 2-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0843000

CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0846000

CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0830000

CARBAMIC ACID, N-METHYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR0803000

FC3160000 CARBAMIC ACID, METHYL-, (2-ISOPROPYL-5-METHYL-1,4-PHENYLENE) ESTER (2:1)
UPDT:7901 CAS: 63982-52-5 MW: 280.36 MOLFM: C14-H20-N2-04
SYN: BENZENE, 1,4-BIS(METHYLCARBAMYLOXY)-2-ISOPROPYL-5-METHYL- * TL-1350
TXDS: orl-rat LD_{50}:60 mg/kg 85ALAU -,107,76
orl-mus LD_{50}:40 mg/kg 85ALAU -,107,76
scu-mus LD_{Lo}:20 mg/kg NTIS** PB158-508

CARBAMIC ACID, METHYL-, o-ISOPROPYLPHENYL ESTER see: FB7880000

CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER see: FB7875000

FC3400000 CARBAMIC ACID, METHYL-, o-(1-(METHOXYMETHYL)ALLYL)PHENYL ESTER
UPDT:7901 CAS: 18188-17-5 MW: 235.31 MOLFM: C13-H17-N-03
SYN: ENT 27,157 * HOOKER HRS-1631 * HRS 1631
TXDS: orl-rat LD_{50}:100 mg/kg ARSIM* 20,13,66

CARBAMIC ACID, N-METHYL-N-METHOXY-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6180000

FC3422000 CARBAMIC ACID, METHYL-, m-(METHOXYMETHOXY)PHENYL ESTER
UPDT:7901 MW: 211.24 MOLFM: C10-H13-N-04
SYN: HERCULES 9200 * m-(METHOXYMETHOXY)PHENYL METHYLCARBAMATE
TXDS: orl-gpg LD_{Lo}:50 mg/kg JEENAI 60(3),733,67

scu-gpg LDLo:50 mg/kg JEENAI 60(3),733,67

CARBAMIC ACID, METHYL-, (2-METHOXY-5-(alpha-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE see: BR1352000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-(N-ALLYL-N-METHYLAMINO)PHENYL ESTER, METHOCHLORIDE see: BR5815000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-(N-BENZYL-N-METHYLAMINO)PHENYL ESTER, METHOCHLORIDE see: BR5825000

FC3500000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

UPDT:7901 CAS: 2282-34-0 MW: 221.33 MOLFM: C13-H19-N-02

SYN: 3-sec-AMYLPHENYL N-METHYLCARBAMATE * BUFENCARB * CHEVRON RE 5353 * ENT 27,127 * m-(1-METHYLBUTYL)PHENYL METHYLCARBAMATE * OMS 227 * ORTHO 5,353 * PHENOL, m-(1-METHYLBUTYL)-, METHYLCARBAMATE * PHENOL, m-sec-PENTYL-, METHYLCARBAMATE * RE-5353

TXDS: orl-rat LD50:87 mg/kg 28ZEAL 5,31,76
skn-rbt LD50:680 mg/kg 28ZEAL 5,31,76
orl-ckn LD50:44 mg/kg TXAPA9 11,49,67

FC3510000 CARBAMIC ACID, METHYL-, m-(1-METHYL)BUTYL)PHENYL ESTER mixed with CARBAMIC ACID, METHYL-, m-(1-ETHYLPROPYL)PHENYL ESTER (3:1)

DEF:Commercial mixtures see also FC35000 (GUCHAZ 6,271,73)

UPDT:7909 CAS: 8065-36-9

SYN: BUFENCARB * BUX * BUX-TEN * METALKAMATE * ORTHO 5353

TXDS: orl-rat LD50:170 mg/kg FMCHA2 -,D-36,75
skn-dog LD50:1400 mg/kg GUCHAZ 6,271,73
skn-rbt LD50:400 mg/kg GUCHAZ 6,271,73

FC3515000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER mixed with CARBAMIC ACID, METHYL-, m-(1-ETHYLPROPYL)PHENYL ESTER (4:1)

DEF:Commercial mixtures see also FC35000 (BESAAT 15,85,69)

UPDT:7909 CAS: 8065-36-9

SYN: BUFENCARB * BUX * BUX-TEN * CHEVRON RE-5353 * METALKAMATE * ORTHO 5353 * RE-5353

TXDS: orl-rat LD50:87 mg/kg BESAAT 15,85,69
skn-rat LD50:242 mg/kg WRPCA2 9,119,70
skn-dog LD50:1400 mg/kg BESAAT 15,85,69
skn-rbt LD50:400 mg/kg BESAAT 15,85,69

CARBAMIC ACID, N-METHYL-N-(METHYLCARBAMYL)-, 2-(TRIMETHYLAMMONIO)METHYLPHENYL ESTER, IODIDE see: BR0185000

CARBAMIC ACID, N-METHYL-, 3-(METHYL-(beta-DIETHYLAMINOETHYL)AMINO)PHENYLESTER HYDROCHLORIDE see: FB8790000

CARBAMIC ACID, METHYL-, 2-METHYL-5-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5845000

CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5850000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER see: FC0350000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER see: FC0525000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ACETONYLCHLORIDE see: BR5805000

CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ALLYLIODIDE see: BR5820000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, CARBETHOXYMETHOCHLORIDE see: BR5855000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR5885000

CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR5890000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, ETHIODIDE see: BR1380000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, ETHOCHLORIDE see: BR5865000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, beta-HYDROXYETHIODIDE see: BR5895000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6300000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR1420000

CARBAMIC ACID, N-METHYL-, 3-METHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6310000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1460000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOBROMIDE see: BR1370000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHOCHLORIDE see: BR5915000

CARBAMIC ACID, N-METHYL-2-METHYL-5-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE see: BR6340000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR1500000

CARBAMIC ACID, N-METHYL-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHOSULFURIC ACID see: BR5905000

CARBAMIC ACID, N-METHYL-, 4-METHYL-3-DIMETHYL-5-DIMETHYLAMINOPHENYL ESTER, ALLYLBROMIDE see: BR1360000

CARBAMIC ACID, N-METHYL-, 3-METHYL-5-ISOPROPYLPHENYL ESTER see: FB8050000

CARBAMIC ACID, METHYL-, 0-((2-METHYL-2-(METHYLTHIO)PROPYLIDENE)AMINO) deriv. see: UE2275000

FC4750000 CARBAMIC ACID, METHYL-, 2-(N-METHYL-N-(2-PROPYNYL)AMINO)PHENYL ESTER

UPDT:7901 CAS: 23504-07-6 MW: 218.28 MOLFM: C12-H14-N2-02

SYN: C-17018

TXDS: orl-rat LD50:60 mg/kg 28ZEAL 5,33,76

FC4800000 CARBAMIC ACID, N-METHYL-, 9-METHYL-9H-PYRIDO(3,4-b)INDOL-7-YL ESTER, HYDROCHLORIDE

UPDT:7901 CAS: 63982-13-8 MW: 291.76 MOLFM: C14-H13-N3-02 .Cl-H

SYN: METHYLCARBAMIC ESTER of HARMOL HYDROCHLORIDE * 9H-PYRIDO(3,4-b)INDOLE, 7-(N-METHYLCARBAMOYLOXY)-9-METHYL-, HYDROCHLORIDE

TXDS: ivn-mus LDLo:66 mg/kg JPETAB 43,413,31

FC4900000 CARBAMIC ACID, METHYL-, (2-METHYL-8-QUINOLYL) ESTER

UPDT:7911 CAS: 14628-06-9 MW: 216.26 MOLFM: C12-H12-N2-02

SYN: ENT 27,407 * GIEGY GS-13798 * GS-13,798 * 8-(METHYL-QUINOLYL)-N-METHYL CARBAMATE

TXDS: orl-rat LD50:120 mg/kg 28ZEAL 4,286,69
ipr-mus LD50:27 mg/kg PHARAT 34,142,79
scu-gpg LDLo:100 mg/kg JEENAI 62(4),934,69

FC5075000 CARBAMIC ACID, METHYL-, 4-(METHYLSULFINYL)-3,5-XYLYL ESTER

UPDT:7901 CAS: 2635-10-1 MW: 241.33 MOLFM: C11-H15-N-03-S

SYN: BAY 41791

TXDS: orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

FC5250000 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

UPDT:7901 CAS: 2179-25-1 MW: 257.33 MOLFM: C11-H15-N-04-S

SYN: BA 51-084786 * BAY 41790 * BAY 37344 SULFONE * BAYER 37344 SULFONE * MESUROL SULFONE * 3,5-XYLENOL, 4-(METHYLSULFONYL)-, METHYLCARBAMATE

TXDS: orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

CARBAMIC ACID, N-METHYL-, 1-METHYL-1,2,3,4-TETRAHYDRO-7-QUINOLINYL ESTER, HYDROCHLORIDE see: FC7660000

CARBAMIC ACID, N-METHYL-, 1-METHYL-1,2,3,4-TETRAHYDRO-8-QUINOLINYL ESTER, METHIODIDE see: VC4000000

CARBAMIC ACID, N-METHYL-, 1-METHYL-1,2,3,4-TETRAHYDRO-7-QUINOLINYL ESTER, METHIODIDE see: VC3980000

FC5330000 CARBAMIC ACID, METHYL ((METHYLTHIO)ACETYL)-, o-ISOPROPOXYPHENYL ESTER

UPDT:7901 CAS: 17959-12-5 MW: 297.40 MOLFM: C14-H19-N-04-S

SYN: ENT 27,351 * NSC 190949 * U-22023 * UPJOHN U-22023

TXDS: orl-rat LD50:650 mg/kg ARSIM* 20,26,66
orl-mus LD50:430 mg/kg ARSIM* 20,26,66

FC5425000 CARBAMIC ACID, METHYL-, 4-METHYLTHIO-m-CUMENYL ESTER

UPDT:7901 CAS: 14285-43-9 MW: 239.36 MOLFM: C12-H17-N-02-S

SYN: ACD 7029

TXDS: orl-bwd LD50:32 mg/kg TXAPA9 21,315,72
orl-pgn LD50:13 mg/kg TXAPA9 21,315,72
orl-dck LD50:7500 ug/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

FC5440000 CARBAMIC ACID, N-METHYL-N-(METHYLTHIO)DITHIO-, 2-NITROPHENYL ESTER

UPDT:7901 CAS: 64059-04-7 MW: 274.39 MOLFM: C9-H10-N2-02-S3

SYN: 2-NITROPHENYL THIODIMETHYL DITHIOCARBAMATE * USAF SN-33

TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

CARBAMIC ACID, N-METHYL-, 3-METHYLTHIOPHENYL ESTER, METHOSULFATE see: WR8250000

CARBAMIC ACID, METHYL-, 2-NITRO-3,4,6-TRICHLOROPHENYL ESTER see: SN2650000

FC5500000 CARBAMIC ACID, METHYL-, o-(3-(METHYLTHIO)PROPYL)PHENYL ESTER

UPDT:7901 CAS: 16637-86-8 MW: 239.36 MOLFM: C12-H17-N-02-S

SYN: ENT 27,173 * HOOKER HRS-1667 * HRS 1667

TXDS: orl-rat LD50:220 mg/kg ARSIM* 20,13,66

FC5600000 CARBAMIC ACID, METHYL-, 4-METHYLTHIO-m-TOLYL ESTER

UPDT:7901 CAS: 3566-00-5 MW: 211.30 MOLFM: C10-H13-N-02-S

SYN: BAY 32651 * ENT 25,777

TXDS: orl-rat LD50:50 mg/kg TXAPA9 21,315,72
orl-bwd LD50:40 mg/kg JAFCAU 15,287,67

FC5775000 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

UPDT:7901 CAS: 2032-65-7 MW: 225.33 MOLFM: C11-H15-N-02-S

SYN: B 37344 * BAY 9026 * BAY 37344 * BAYER 37344 * 3,5-DIMETHYL-4-(METHYLTHIO)PHENOL METHYLCARBAMATE * 3,5-DIMETHYL-4-METHYLTHIOPHENYL N-METHYLCARBAMATE * DRAZA * ENT 25,726 * H 321 * MERCAPTODIMETHUR * MESUROL * METHIOCARB * METHYL CARBAMIC ACID 4-(METHYLTHIO)-3,5-XYLYL ESTER * 4-METHYLMERCAPTO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 4-METHYLMERCAPTO-3,5-XYLYL METHYLCARBAMATE * 4-METHYLTHIO-3,5-DIMETHYLPHENYL METHYLCARBAMATE * 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE * METMERCAPTURON * OMS-93 * 3,5-XYLENOL, 4-(METHYLTHIO)-, METHYLCARBAMATE

TXDS: orl-rat LD50:60 mg/kg TXAPA9 14,515,69
ihl-rat LC50:535 mg/m3 FMCHA2 -,D168,77
skn-rat LD50:350 mg/kg PCOC** -,105,66
unk-rat LD50:100 mg/kg 30ZDA9 -,194,71
orl-mus LD50:34 mg/kg FATOAO 35,356,72
ipr-mus LD50:16 mg/kg TXAPA9 6,402,64
orl-gpg LD50:40 mg/kg 85DPAN -,-,71/76
orl-pgn LD50:13 mg/kg TXAPA9 21,315,72
orl-ckn LD50:179 mg/kg TXAPA9 7,606,65
orl-dck LD50:13 mg/kg TXAPA9 21,315,72
orl-bwd LD50:5 mg/kg TXAPA9 21,315,72
orl-brd LD50:18 mg/kg TXAPA9 21,315,72
skn-bwd LD50:100 mg/kg TXAPA9 26,154,73

FC5950000 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

UPDT:7911 CAS: 63-25-2 MW: 201.24 MOLFM: C12-H11-N-02

SYN: ARYLAM * ATOXAN * CAPROLIN * CARBARYL * CARBARYL (DOT) * CARBATOX * CARBATOX-60 * CARBATOX 75 * CARPOLIN * COMPOUND 7744 * CRAG SEVIN * DENAPON * DICARBAM * ENT 23,969 * EXPERIMENTAL INSECTICIDE 7744 * GAMONIL * GERMAIN'S * HEXAVIN * KARBARYL (Polish) * KARBASPRAY * KARBATOX * KARBOSEP * N-METHYLCARBAMATE DE 1-NAPHTYLE (French) * METHYLCARBAMATE 1-NAPHTHALENOL * METHYLCARBAMATE 1-NAPHTHOL * METHYLCARBAMIC ACID, 1-NAPHTHYL ESTER * N-METHYL-1-NAFTYL-CARBAMAAT (Dutch) * N-METHYL-1-NAPHTHYL-CARBAMAT (German) * N-METHYL-alpha-NAPHTHYLCARBAMATE * N-METHYL-1-NAPHTHYL CARBAMATE * N-METHYL-alpha-NAPHTHYLURETHAN * N-METIL-1-NAFTIL-CARBAMMATO (Indian) * NAC * alpha-NAFTYL-N-METHYLCARBAMAT (Czech) * 1-NAPHTHOL N-METHYLCARBAMATE * 1-NAPHTHYL METHYLCARBAMATE * alpha-NAPHTHYL N-METHYLCARBAMATE * OMS-29 * PANAM * SEPTENE * SEVIMOL * 1-NAPHTHYL N-METHYLCARBAMATE * SEVIN * SOK * TRICARNAM * UC 7744 * UNION CARBIDE 7,744

MTDS: mmo-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
cyt-ham:fbr 30 mg/L/48H MUREAV 48,337,77

IRDS: skn-rbt 12 mg/24H SEV JAFCAU 9,30,61
eye-rbt 500 mg/24H MOD 28ZPAK -,164,72

TXDS: orl-rat LD50:250 mg/kg BWHOA6 44(1-3),241,71
orl-rat TDLo:5700 mg/kg/95W-I TFX:CAR VPITAR 29,71,70
ihl-rat LD50:721 mg/kg EQSFAP 3,618,75
orl-rat TDLo:50 mg/kg/(9 or 10D preg) TFX:TER SAKNAH 39,471,65
skn-rat LD50:4000 mg/kg 85DPAN -,-,71/76
ipr-rat LD50:48 mg/kg PSEBAA 114,509,63
ivn-rat LD50:41900 ug/kg BWHOA6 44(1-3),241,71
imp-rat TDLo:80 mg/kg TFX:CAR VPITAR 29,71,70
unk-rat LD50:500 mg/kg 30ZDA9 -,188,71
orl-mus LD50:438 mg/kg 85ALAU -,107,76
ipr-mus LD50:25 mg/kg TXAPA9 6,402,64
orl-dog TDLo:388 mg/kg/(preg) TFX:TER TXAPA9 13,392,68
orl-cat LD50:150 mg/kg GISAAA 32(4),29,67
orl-rbt LD50:710 mg/kg PCOC** -,192,66
orl-rbt TDLo:2600 mg/kg/(6-18D preg) TFX:TER TXAPA9 51,81,79
skn-rbt LD50:2000 mg/kg 85DPAN -,-,71/76
orl-gpg LD50:280 mg/kg PCOC** -,192,66
orl-gpg TDLo:300 mg/kg/(preg) TFX:TER TXAPA9 15,152,69
orl-ham LDLo:250 mg/kg TXAPA9 15,152,69
orl-ckn LD50:197 mg/kg TXAPA9 3,521,61
orl-bwd LD50:56 mg/kg TXAPA9 21,315,72

AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74

REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 12,37,76

REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLVS* 3,37,71

REVIEW: TOXICOLOGY REVIEW CNDQA8 10(3),43,75

REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,127,69

REGS: OSHA STANDARD-air:TWA 5 mg/m3 (SCP-S) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBARYL recm std-air:TWA 5 mg/m3 NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FC6020000 CARBAMIC ACID, N-METHYL-, o-NITROPHENYL ESTER

UPDT:7901 CAS: 7374-06-3 MW: 196.18 MOLFM: C8-H8-N2-04

SYN: METHYLCARBAMIC ESTER of 2-NITROPHENOL * TL-997

TXDS: ivn-mus LDLo:33 mg/kg JPETAB 43,413,31

FC6125000 CARBAMIC ACID, N-METHYL-N-NITROSO-, 2-CHLOROETHYL ESTER

UPDT:7901 CAS: 63982-14-9 MW: 166.58 MOLFM: C4-H7-Cl-N2-03

SYN: TL 233

TXDS: ihl-mus LCLo:150 mg/m3/10M NDRC** NDCrc-132,June,42

FC6210000 CARBAMIC ACID, METHYLNITROSO-, m-CUMENYL ESTER

UPDT:7901 CAS: 18952-79-9 MW: 222.27 MOLFM: C11-H14-N2-03

SYN: ENT 27,347 * HERCULES 11771-C * NSC 190946
TXDS: orl-rat LD50:400 mg/kg ARSIM* 20,12,66

FC6250000 CARBAMIC ACID, METHYLNITROSO-, 2,3-DIHYDRO-2,2-DIMETHYLBENZOFURAN-7-YL ESTER
UPDT:7909 MW: 250.28 MOLFM: C12-H14-N2-04
SYN: NITROSOCARBOFURAN * 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL NITROSO-METHYL CARBAMATE
TXDS: orl-rat TDLo:380 mg/kg/23W-I TFX:CAR EESADV 2,413,78

FC6280000 CARBAMIC ACID, N-METHYL-N-NITROSO-, 3,4-DIMETHYLPHENYL ESTER
UPDT:8002 MW: 208.24 MOLFM: C10-H12-N2-03
SYN: 3,4-DIMETHYLPHENYL N-METHYL-N-NITROSOCARBAMATE * NITROSO-MPMC
MTDS: ddr-esc 1500 pmol/plate/30M MUREAV 54,283,78
cyt-ham:fbr 15 mg/L/24H MUREAV 48,337,77

FC6300000 CARBAMIC ACID, N-METHYL-N-NITROSO-, ETHYL ESTER
UPDT:7911 CAS: 615-53-2 MW: 132.14 MOLFM: C4-H8-N2-03
SYN: ETHYL ESTER of METHYLNITROSO-CARBAMIC ACID * N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER * N-METHYL-N-NITROSOETHYLCARBAMATE * METHYLNITROSOURETHAN (German) * METHYLNITROSOURETHANE * N-METHYL-N-NITROSO-URETHANE * MNU * MNUN * NITROSOMETHYLURETHAN (German) * NITROSOMETHYLURETHANE * N-NITROSO-N-METHYLURETHANE * NMUT
MTDS: mmo-sat 1700 nmol/L/48H MUREAV 48,131,77
cyt-ham:fbr 15 mg/L/48H MUREAV 48,337,77
TXDS: orl-rat LD50:180 mg/kg NATWAY 48,165,61
orl-rat TDLo:1175 mg/kg/47W-I TFX:ETA XENOBH 3,271,73
ipr-rat LDLo:50 mg/kg BJCAAI 22,316,68
ipr-rat TDLo:50 mg/kg TFX:ETA BJCAAI 22,316,68
scu-rat LDLo:125 mg/kg BJCAAI 16,92,62
ivn-rat TDLo:40 mg/kg/(13D preg) TFX:TER IARCCD 4,101,73
ivn-rat LD50:4 mg/kg ZEKBAI 69,103,67
ivn-rat TDLo:19 mg/kg/38W-I TFX:ETA XENOBH 3,271,73
ivn-rat TDLo:40 mg/kg/(18D preg) TFX:CAR IARCCD 4,102,73
ipc-rat TDLo:10 mg/kg/(13D preg) TFX:TER IARCCD 4,7,73
ipc-rat TDLo:100 mg/kg/(21D preg) TFX:CAR IARCCD 4,7,73
scu-mus LDLo:7 mg/kg BJCAAI 23,167,69
ihl-mus LCLo:600 mg/m3/10M NDRC** NDCrc-132,Mar,42
ipr-mus LD50:37 mg/kg CNREA8 30,11,70
ipr-mus TDLo:25 mg/kg TFX:NEO CNREA8 30,11,70
orl-gpg TDLo:498 mg/kg/57W-I TFX:CAR ZEKBAI 72,167,68
scu-gpg TDLo:130 mg/kg/52W-I TFX:NEO ZEKBAI 72,167,68
orl-ham TDLo:210 mg/kg/30W-I TFX:CAR JNCIAM 37,389,66
scu-ham LDLo:21 mg/kg AJPAA4 50,639,67
scu-ham TDLo:84 mg/kg/22W-I TFX:ETA AJPAA4 50,639,67
orl-rat TD :1200 mg/kg/49W-C TFX:ETA ARZNAD 19,1077,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,211,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FC6475000 CARBAMIC ACID, N-METHYL-N-NITROSO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 63982-15-0 MW: 150.13 MOLFM: C4-H7-F-N2-03
SYN: 2-FLUOROETHYL N-METHYL-N-NITROSOCARBAMATE * TL 790
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

FC6480000 CARBAMIC ACID, N-METHYL-N-NITROSO-, o-ISOPROPOXYPHENYL ESTER
UPDT:8001 CAS: 38777-13-8 MW: 238.27 MOLFM: C11-H14-N2-04
SYN: CARBAMIC ACID, METHYLNITROSO-, 2-(1-METHYLETHOXY)PHENYL ESTER (9CI) * o-ISOPROPOXYPHENYL METHYLNITROSOCARBAMATE * o-ISOPROPOXYPHENYL N-METHYL-N-NITROSOCARBAMATE * METHYLNITROSOCARBAMIC ACID o-ISOPROPOXYPHENYL ESTER * NITROSO-BAYGON * NITROSOPROPOXUR
MTDS: mma-sat 92 ng/plate MUREAV 56,1,77
TXDS: orl-rat TDLo:625 mg/kg/31W-I TFX:CAR EESADV 2,413,78
CARBAMIC ACID, METHYLNITROSO-, 2-(1-METHYLETHOXY)PHENYL ESTER (9CI) see: FC6480000

FC6488000 CARBAMIC ACID, METHYLNITROSO-, METHYL ESTER
UPDT:7901 CAS: 10165-17-0 MW: 118.11 MOLFM: C3-H6-N2-03
SYN: METHYL N-METHYL-N-NITROSOCARBAMATE
TXDS: ihl-rat LCLo:130 mg/m3/30M NTIS** PB158-508
CARBAMIC ACID, METHYLNITROSO-, 1-NAPHTHYL ESTER see: FC6600000

FC6600000 CARBAMIC ACID, N-METHYL-N-NITROSO-, 1-NAPHTHYL ESTER
UPDT:8001 CAS: 7090-25-7 MW: 230.24 MOLFM: C12-H10-N2-03
SYN: CARBAMIC ACID, METHYLNITROSO-, 1-NAPHTHYL ESTER * METHYL-NITROSOCARBAMIC ACID 1-NAPHTHYL ESTER * 1-NAPHTHYL METHYLNITROSOCARBAMATE * 1-NAPHTHYL N-METHYL-N-NITROSOCARBAMATE * N-NITROSOCARBARYL * NITROSO-NAC
MTDS: mmo-sat 240 nmol/L MUREAV 48,131,77
mma-sat 115 ng/plate MUREAV 56,7,77
mmo-esc 1 mmol/L/10M NATUAS 247,386,74
dnr-esc 1800 pmol/plate/30M MUREAV 54,283,78
slt-smc 4 mol/L/2H MUREAV 22,121,74
cyt-ham:fbr 15 mg/L/24H MUREAV 54,283,78
TXDS: orl-rat TDLo:600 mg/kg/10W-I TFX:CAR EESADV 2,413,78
scu-rat TDLo:1000 mg/kg TFX:NEO FCTXAV 13,365,75
orl-rat TD :2500 mg/kg/10W-I TFX:ETA CALEDQ 1,275,76
orl-rat TD :600 mg/kg/10W-I TFX:ETA IARCCD 19,495,78
orl-rat TD :600 mg/kg/10W-I TFX:ETA IARCCD 19,495,78

FC6612000 CARBAMIC ACID, N-METHYL-N-NITROSO-, m-(3-PENTYLPHENYL) ESTER
UPDT:8001 CAS: 57679-08-0 MW: 250.33 MOLFM: C13-H18-N2-03
SYN: BUX-TEN, NITROSO deriv. (9CI) * N-METHYL-N-NITROSOCARBAMIC ACID m-3-PENTYLPHENYL ESTER * NITROSO-BUX-TEN * NITROSOBUX-TEN * m-(3-PENTYL)PHENYL N-METHYL-N-NITROSOCARBAMATE
MTDS: mma-sat 125 ng/plate MUREAV 56,1,77
TXDS: orl-rat TDLo:660 mg/kg/10W-I TFX:CAR EESADV 2,413,78

FC6625000 CARBAMIC ACID, N-METHYL-N-NITROSO-, PHENYL ESTER
UPDT:7909 MW: 180.18 MOLFM: C8-H8-N2-03
SYN: NITROSOMETHYLPHENYLCARBAMATE * N-NITROSO-N-METHYLPHENYLCARBAMATE * PHENYL METHYLNITROSOCARBAMATE
TXDS: orl-rat TDLo:470 mg/kg/10W-I TFX:CAR EESADV 2,413,78

FC6630000 CARBAMIC ACID, N-METHYL-N-NITROSO-, m-TOLYL ESTER
UPDT:8002 MW: 194.21 MOLFM: C9-H10-N2-03
SYN: 3-METHYLPHENYL N-METHYL-N-NITROSOCARBAMATE * 3-METHYLPHENYL N-NITROSO-N-METHYLCARBAMATE * NITROSO-MTMC
MTDS: ddr-esc 500 pmol/plate/30M MUREAV 54,283,78
cyt-ham:fbr 8 mg/L/24H MUREAV 48,337,77

FC6635000 CARBAMIC ACID, N-METHYL-N-NITROSO-, TRIMETHYLPHENYL ESTER
UPDT:7911 CAS: 62178-60-3 MW: 222.27 MOLFM: C11-H14-N2-03
SYN: NITROSO-LANDRIN * NITROSOTRIMETHYLPHENYL-N-METHYLCARBAMATE
MTDS: mma-sat 111 ng/plate MUREAV 56,1,77
TXDS: orl-rat TDLo:580 mg/kg/10W-I TFX:CAR EESADV 2,413,78
CARBAMIC ACID, METHYL-, (3-PENTYL-4-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1563000

FC6650000 CARBAMIC ACID, alpha-METHYLPHENETHYL ESTER
UPDT:7901 CAS: 709-90-0 MW: 179.24 MOLFM: C10-H13-N-02
SYN: BETAQUIL * Sa 217
TXDS: orl-rat LD50:1100 mg/kg ARZNAD 13,856,63
orl-mus LD50:800 mg/kg ARZNAD 13,856,63

FC6710000 CARBAMIC ACID, METHYL(PHENOXYACETYL)-, m-sec-BUTYLPHENYL ESTER
UPDT:7901 CAS: 16156-66-4 MW: 341.44 MOLFM: C20-H23-N-04
SYN: ENT 27,352 * NSC 190950 * U-22024 * UPJOHN U-22024
TXDS: orl-mus LD50:1000 mg/kg ARSIM* 20,26,66

FC6725000 CARBAMIC ACID, METHYL-, PHENYL ESTER
UPDT:7901 CAS: 1943-79-9 MW: 151.18 MOLFM: C8-H9-N-02
SYN: METHYLCARBAMIC ACID PHENYL ESTER * PHENYL MONOMETHYLCARBAMATE
TXDS: orl-rat LD50:540 mg/kg BWHOA6 44(1-3),241,71
ipr-rat LD50:357 mg/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:13600 ug/kg BWHOA6 44(1-3),241,71

FC6750000 CARBAMIC ACID, N-METHYL-N-PHENYL-, (2-(DIETHYLAMINO)METHYL-3-PYRIDYL)ESTER, HYDROCHLORIDE
UPDT:7901 MW: 349.90 MOLFM: C18-H23-N3-02 .Cl-H
SYN: N-METHYL-N-PHENYLCARBAMIC ACID (2-(DIETHYLAMINO)METHYL-3-PYRIDYL)ESTER HYDROCHLORIDE * RO 2-2288
TXDS: ivn-mus LD50:11500 ug/kg JACSAT 74,3323,52

FC6825000 CARBAMIC ACID, N-METHYL-, PHENYLENE ESTER
UPDT:7901 CAS: 63981-48-6 MW: 224.24 MOLFM: C10-H12-N2-04
TXDS: scu-mus LDLo:20 mg/kg NDRC** -,12,43
CARBAMIC ACID, N-METHYL-N-PHENYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER see: BR4815000

FC6875000 CARBAMIC ACID, (2-(1-METHYLPROPOXY)ETHYL) ESTER
UPDT:7901 CAS: 69353-07-7 MW: 161.23 MOLFM: C7-H15-N-03
SYN: (2-(1-METHYLPROPOXY)ETHYL)CARBAMATE
TXDS: ipr-mus LDLo:750 mg/kg UCPHAQ 1,93,38
CARBAMIC ACID, N-METHYL-, 3-PROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR5150000
CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL BUTYLCARBAMATE see: EZ0875000
CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE see: FB3325000
CARBAMIC ACID, METHYL-, ((3-PROPYL-4-TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR5150000
CARBAMIC ACID, 2-METHYL-2-PROPYLTRIMETHYLENE ESTER see: TZ0175000

FC7210000 CARBAMIC ACID, METHYL-, m-((2-PROPYNYLOXY)METHOXY)PHENYL ESTER
UPDT:7901 MW: 235.26 MOLFM: C12-H13-N-04
SYN: HERCULES 9908 * m-((2-PROPYNYLOXY)METHOXY)PHENYL METHYLCARBAMATE
TXDS: scu-gpg LDLo:100 mg/kg JEENAI 60(3),733,67

FC7350000 CARBAMIC ACID, METHYL-, m-(2-PROPYNYLOXY)PHENYL ESTER
UPDT:7901 CAS: 3692-90-8 MW: 205.23 MOLFM: C11-H11-N-03
SYN: ENT 25,732 * H 8717 * HERCULES 8717 * 3-PROPARGYLOXYPHENYL-N-METHYL-CARBAMATE * 3-(2-PROPYNYLOXY)PHENYL-N-METHYLCARBAMATE
TXDS: orl-rat LD50:150 mg/kg TXAPA9 21,315,72
ivn-mus LD50:31600 ug/kg CSLNX* NX#02076
orl-bwd LD50:15 mg/kg TXAPA9 21,315,72

FC7525000 CARBAMIC ACID, METHYL-, o-(2-PROPYNYLOXY)PHENYL ESTER
UPDT:7901 CAS: 3279-46-7 MW: 205.23 MOLFM: C11-H11-N-03
SYN: H 9699 * HERCULES 9699
TXDS: orl-rat LD50:80 mg/kg TXAPA9 21,315,72
orl-bwd LD50:45 mg/kg JAFCAU 15,287,67

FC7565000 CARBAMIC ACID, METHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-16-1 MW: 238.69 MOLFM: C11-H10-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE * TL-1934
TXDS: unk-mus LDLo:500 mg/kg NTIS** PB158-508
CARBAMIC ACID, N-METHYL-, 8-QUINOLINYL ESTER, HYDROCHLORIDE see: FC7565000
CARBAMIC ACID, N-METHYL-, 8-QUINOLINYL ESTER, METHIODIDE see: VC3960000

FC7600000 CARBAMIC ACID, METHYL-, ester with SALICYLALDEHYDE, DIETHYL MERCAPTAL
UPDT:7901 CAS: 6853-79-8 MW: 257.39 MOLFM: C11-H15-N-02-S2
SYN: ENT 27,156 * HOOKER HRS-1630
TXDS: orl-rat LD50:500 mg/kg ARSIM* 20,13,66

FC7650000 CARBAMIC ACID, METHYL-, (5,6,7,8-TETRAHYDRO-5-DIMETHYLAMINO)-2-NAPHTHYL ESTER, HYDROBROMIDE
UPDT:7901 CAS: 63982-17-2 MW: 329.28 MOLFM: C14-H20-N2-02 .Br-H
SYN: TL-1888
TXDS: unk-mus LD50:4 mg/kg NTIS** PB158-508
CARBAMIC ACID, N-METHYL-, 5,6,7,8-TETRAHYDRO-4-DIMETHYLAMINO-1-NAPHTHYL ESTER, METHIODIDE see: BS7410000
CARBAMIC ACID, N-METHYL-, 5,6,7,8-TETRAHYDRO-5-DIMETHYLAMINO-2-NAPHTHYL ESTER, METHIODIDE see: BS7400000

FC7657000 CARBAMIC ACID, METHYL-, (1,2,3,4-TETRAHYDRO-2-METHYL)-5,6-ISOQUINOLYLENE ESTER, (2:1) HYDROCHLORIDE
UPDT:7901 CAS: 63982-18-3 MW: 329.82 MOLFM: C14-H19-N3-04 .Cl-H
SYN: ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-5,6-BIS-(N-METHYLCARBAMYLOXY) HYDROCHLORIDE * T-1970
TXDS: unk-mus LD50:20 mg/kg NTIS** PB158-508

FC7659000 CARBAMIC ACID, METHYL-, (1,2,3,4-TETRAHYDRO-2-METHYL)-6,7-ISOQUINOLYLENE ESTER, (2:1) HYDROCHLORIDE
UPDT:7901 CAS: 63982-19-4 MW: 329.82 MOLFM: C14-H19-N3-04 .Cl-H
SYN: ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-6,7-BIS(N-METHYLCARBAMYLOXY) HYDROCHLORIDE * T-1968
TXDS: unk-mus LDLo:400 mg/kg NTIS** PB158-508

FC7660000 CARBAMIC ACID, METHYL-, (1,2,3,4-TETRAHYDRO-1-METHYL)-7-QUINOLINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-20-7 MW: 256.76 MOLFM: C12-H16-N2-02 .Cl-H
SYN: CARBAMIC ACID, N-METHYL-, 1-METHYL-1,2,3,4-TETRAHYDRO-7-QUINOLINYL ESTER, HYDROCHLORIDE * T-1972
TXDS: unk-mus LD50:30 mg/kg NTIS** PB158-508

FC7700000 CARBAMIC ACID, METHYL-, 1-(5,6,7,8-TETRAHYDRO)NAPHTHYL ESTER
UPDT:7901 CAS: 1136-84-1 MW: 205.28 MOLFM: C12-H15-N-02
SYN: ENT 27253 * 5,6,7,8-TETRAHYDRO-1-NAFTYL-N-METHYLKARBAMAT (Czech) * 5,6,7,8-TETRAHYDRO-1-NAPHTHYL METHYLCARBAMATE * UC 8,454 * UNION CARBIDE UC-8454
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,163,72
TXDS: orl-rat LD50:199 mg/kg 28ZPAK -,163,72
skn-rbt LD50:1130 mg/kg BESAAT 12,161,66
orl-gpg LDLo:100 mg/kg JEENAI 61(5),1261,68
scu-gpg LDLo:50 mg/kg JEENAI 61(5),1261,68
CARBAMIC ACID, METHYL-,(5,6,7,8-TETRAHYDRO-4-TRIMETHYLAMMONIO)NAPHTHYL ESTER, IODIDE see: BS7410000
CARBAMIC ACID, METHYL-, (5,6,7,8-TETRAHYDRO-5-TRIMETHYLAMMONIO)-2-NAPHTHYL ESTER, IODIDE see: BS7400000

FC7740000 CARBAMIC ACID, METHYLTHIO-, S-(p-NITROPHENYL) ESTER
UPDT:7901 CAS: 22873-15-0 MW: 212.24 MOLFM: C8-H8-N2-03-S
SYN: CARBAMTHIOLIC ACID, N-METHYL-, 4-NITROPHENYL ESTER * TL-1229
TXDS: scu-mus LDLo:40 mg/kg NTIS** PB158-508

FC7750000 CARBAMIC ACID, METHYLTHIO-, S-(p-TOLYL) ESTER
UPDT:7901 CAS: 16066-90-3 MW: 181.27 MOLFM: C9-H11-N-0-S
SYN: CARBAMTHIOLIC ACID, N-METHYL-, p-TOLYL ESTER * TL-1218
TXDS: scu-mus LDLo:80 mg/kg NTIS** PB158-508
CARBAMIC ACID, METHYL-, 3-TOLYL ESTER see: FC8050000

FC8050000 CARBAMIC ACID, METHYL-, m-TOLYL ESTER
UPDT:7910 CAS: 1129-41-5 MW: 165.21 MOLFM: C9-H11-N-02
SYN: CARBAMIC ACID, METHYL-, 3-TOLYL ESTER * m-CRESYL ester of N-METHYLCARBAMIC ACID * m-CRESYL METHYLCARBAMATE * DICRESYL * DRC 3341 * METACRATE * 3-METHYLPHENYL N-METHYLCARBAMATE * MTMC * m-TOLYL N-METHYLCARBAMATE * 3-TOLYL-N-METHYLCARBAMATE * TSUMACIDE
MTDS: cyt-ham:fbr 125 mg/L/48H MUREAV 48,337,77
TXDS: orl-rat LD50:268 mg/kg 28ZEAL 5,160,76
ihl-rat LD50:475 mg/kg EQSFAP 3,618,75
skn-rat LD50:6000 mg/kg FMCHA2 -,D-214,75

orl-mus LD50:109 mg/kg SPEADM 74-1,-,74
skn-mus LD50:6 mg/kg GUCHAZ 6,527,73
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, N-METHYL-N-(o-TOLYL)-, ISOPROPYL ESTER see: FD8805000

CARBAMIC ACID, METHYL-, m-(TRIETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR2500000

FC8051500 CARBAMIC ACID, N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-, ETHYL ESTER
UPDT:7901 MW: 275.30 MOLFM: C13-H16-F3-N-O2
SYN: N-(alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYL)CARBAMIC ACID ETHYL ESTER
TXDS: orl-mus LD50:100 mg/kg ARZNAD 27,116,77

CARBAMIC ACID, METHYL-, 4-(TRIMETHYLAMMONIO)BENZYL ESTER, CHLORIDE see: BR5910000

CARBAMIC ACID, METHYL-, 3-(3-(TRIMETHYLAMMONIO)BUTYL)PHENYL ESTER, IODIDE see: BR1710000

CARBAMIC ACID, METHYL-, 4-(3-(TRIMETHYLAMMONIO)BUTYL)PHENYL ESTER, IODIDE see: BR1720000

CARBAMIC ACID, METHYL-, (5-TRIMETHYLAMMONIO)CARVACRYL ESTER, IODIDE see: BR5795000

CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-m-CUMENYL ESTER, CHLORIDE see: BR0803000

CARBAMIC ACID, METHYL-, (3-TRIMETHYLAMMONIO-m-CUMENYL) ESTER, IODIDE see: BR0830000

CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-m-CUMENYL ESTER, IODIDE see: BR0846000

CARBAMIC ACID, METHYL-, (4-TRIMETHYLAMMONIO)-o-CUMENYL ESTER, IODIDE see: BR0843000

CARBAMIC ACID, METHYL-, (5-(TRIMETHYLAMMONIO)-o-CUMENYL) ESTER, IODIDE see: BR0840000

CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-CUMENYL ESTER, IODIDE see: BR1350000

CARBAMIC ACID, METHYL-, 2-(TRIMETHYLAMMONIO)ETHYL-, CHLORIDE see: GA2100000

CARBAMIC ACID, METHYL-, 3-(beta-(TRIMETHYLAMMONIO)ETHYL)PHENYL ESTER, IODIDE see: BR1590000

CARBAMIC ACID, METHYL-, 2-(1-(TRIMETHYLAMMONIO)ETHYL)-p-TOLYL ESTER, IODIDE see: BR0870000

CARBAMIC ACID, METHYL-, 2-(TRIMETHYLAMMONIOMETHYL)-p-TOLYL ESTER, IODIDE see: BR1356000

CARBAMIC ACID, METHYL-, (m-(TRIMETHYLAMMONIO)PHENYL) ESTER, CHLORIDE see: BR3200000

CARBAMIC ACID, N-METHYL-, p-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR4550000

CARBAMIC ACID, METHYL-, (m-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR4200000

CARBAMIC ACID, METHYL-, (2-(TRIMETHYLAMMONIO)PHENYL) ESTER, IODIDE see: BR4375000

CARBAMIC ACID, N-METHYL-, (3-(TRIMETHYLAMMONIO)PHENYL) ESTER, METHYLSULFATE see: BR4800000

CARBAMIC ACID, METHYL-, 3-(alpha-TRIMETHYLAMMONIOPROPYL)PHENYL ESTER, IODIDE see: BR0900000

CARBAMIC ACID, METHYL-, 2-(1-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE see: BR2300000

CARBAMIC ACID, METHYL-, 3-(2-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE see: BR1358000

CARBAMIC ACID, METHYL-, 4-(3-(TRIMETHYLAMMONIO)PROPYL)PHENYL ESTER, IODIDE see: BR2320000

CARBAMIC ACID, METHYL-, (6-TRIMETHYLAMMONIO)THYMYL ESTER, IODIDE see: BR0490000

CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, BISULFATE see: BR5905000

CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, CHLORIDE see: BR5915000

CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, CHLORIDE see: BR1420000

CARBAMIC ACID, METHYL-, alpha-(TRIMETHYLAMMONIO)-m-TOLYL ESTER, IODIDE see: BR0165000

CARBAMIC ACID, METHYL-, 3-TRIMETHYLAMMONIO-m-TOLYL ESTER, IODIDE see: BR6200000

CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE see: BR6300000

CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, IODIDE see: BR1460000

CARBAMIC ACID, METHYL-, 3-(TRIMETHYLAMMONIO)-p-TOLYL ESTER, METHYLSULFATE see: BR1500000

CARBAMIC ACID, METHYL-, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, METHYLSULFATE see: BR6340000

CARBAMIC ACID, METHYL-, 5-TRIMETHYLAMMONIO-2,4-XYLYL ESTER, IODIDE see: BR6400000

FC8225000 CARBAMIC ACID, METHYL-, TRIMETHYLPHENYL ESTER
DEF:It is a mixture of the 3,4,5 and the 2,3,5-TRIMETHYLPHENYL METHYLCARBAMATE isomers, whichare present in a ratio of 4:1 (SHELL*)
UPDT:7901 CAS: 12407-86-2 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: LANDRIN * TRIMETHYLPHENYL METHYLCARBAMATE
TXDS: orl-rat LD50:208 mg/kg SHELL*
ipr-rat LD50:94400 ug/kg BWHOA6 44(1-3),241,71
ivn-rat LD50:31800 ug/kg BWHOA6 44(1-3),241,71

FC8400000 CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER
UPDT:7901 CAS: 3971-89-9 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: PHENOL, 2,3,4-TRIMETHYL-, METHYLCARBAMATE * SD 8786
TXDS: orl-rat LD50:318 mg/kg TXAPA9 21,315,72
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

FC8575000 CARBAMIC ACID, METHYL-, 3,4,5-TRIMETHYLPHENYL ESTER
UPDT:7901 CAS: 2686-99-9 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: ENT-25,843 * LANDRIN * OMS-597 * SD 8530 * 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE
TXDS: orl-rat LD50:178 mg/kg TXAPA9 21,315,72
ipr-rat LDLo:136 mg/kg TXAPA9 25,569,73
ivn-rat LD50:32 mg/kg BJIMAG 22,317,65
ims-rat LD50:283 mg/kg BJIMAG 22,317,65
orl-mus LD50:103 mg/kg SPEADM 74-1,-,74
orl-pgn LD50:168 mg/kg TXAPA9 20,57,71
orl-ckn LD50:50 mg/kg TXAPA9 11,49,67
orl-qal LD50:71 mg/kg TXAPA9 20,57,71
orl-dck LD50:22 mg/kg TXAPA9 20,57,71
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

FC8750000 CARBAMIC ACID, METHYL-, 3,4-XYLYL ESTER
UPDT:7910 CAS: 2425-10-7 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER * 3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE * MEOBAL * MPCM * S-1046 * 3,4-XYLYL METHYLCARBAMATE
MTDS: cyt-ham:fbr 125 mg/L/48H MUREAV 48,337,77
TXDS: orl-rat LD50:290 mg/kg GUCHAZ 6,218,73
orl-mus LD50:60 mg/kg GUCHAZ 6,218,73
unk-mus LD50:61 mg/kg 30ZDA9 -,190,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FC8925000 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER
UPDT:7901 CAS: 2655-14-3 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: DRC 3340 * 3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * H-69 * MACBAL * MAQBARL * 3,5-XMC * 3,5-XYLENOL, METHYLCARBAMATE * 3,5-XYLENYL N-METHYLCARBAMATE * 3,5-XYLYL-N-METHYLCARBAMATE
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-rat LD50:542 mg/kg 85ARAE 1,44,77
unk-rat LD50:245 mg/kg 30ZDA9 -,191,71
orl-rbt LD50:445 mg/kg SPEADM 78-1,56,78

FC9000000 CARBAMIC ACID, N-(4-MORPHOLINOMETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 58050-49-0 MW: 188.26 MOLFM: C8-H16-N2-O3
SYN: ETHYL N-(4-MORPHOLINOMETHYL)CARBAMATE
TXDS: ims-rat LD50:300 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:500 mg/kg ZKKOBW 84,227,75

FC9100000 CARBAMIC ACID, N-(alpha-NAPHTHYL)-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 343-47-5 MW: 233.26 MOLFM: C13-H12-F-N-O2
SYN: beta-FLUOROETHYL, N-(alpha-NAPHTHYL)CARBAMATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

FC9150000 CARBAMIC ACID, alpha-NAPHTHYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63982-21-8
TXDS: ivn-mus LD50:25 mg/kg RCPRAN 15,143,54

FC9160000 CARBAMIC ACID, N-(1-NAPHTHYL)THIO-, S-(2-HYDROXYETHYL) ESTER
UPDT:7901 MW: 247.33 MOLFM: C13-H13-N-O2-S
SYN: 2-HYDROXYETHYL 1-NAPHTHYLTHIOLCARBAMATE * N-(1-NAPHTHYL)THIOCARBAMIC ACID S-(2-HYDROXYETHYL) ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01081

FC9175000 CARBAMIC ACID, ((m-NITROPHENYL)SULFONYL-, ETHYL ESTER
UPDT:7901 CAS: 22819-24-5 MW: 274.27 MOLFM: C9-H10-N2-O6-S
SYN: BENZENESULFONAMIDE, N-(ETHOXYCARBONYL)-m-NITRO- * ETHYL-N-(m-NITROPHENYLSULFONYL)CARBAMATE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

FC9200000 CARBAMIC ACID, ((p-NITROPHENYL)SULFONYL)-, METHYL ESTER
UPDT:7901 CAS: 3337-70-0 MW: 260.24 MOLFM: C8-H8-N2-O6-S
SYN: MB 8882 * METHYL N-(4-NITROBENZENESULPHONYL)CARBAMATE
TXDS: unk-mus LD50:5000 mg/kg 30ZDA9 -,205,71

FC9320000 CARBAMIC ACID, N-NITROSO-N-PENTYL-, ETHYL ESTER
UPDT:7909 MW: 188.26 MOLFM: C8-H16-N2-O3
SYN: N-AMYL-N-NITROSOURETHANE
MTDS: cyt-ham:fbr 63 mg/L/48H MUREAV 48,337,77

FC9350000 CARBAMIC ACID, N-NITROSO-N-PROPYL-, ETHYL ESTER
UPDT:7910 CAS: 19935-86-5 MW: 160.20 MOLFM: C6-H12-N2-O3
SYN: N-PROPYL-N-NITROSOURETHAN
MTDS: cyt-ham:fbr 30 mg/L/20H MUREAV 48,337,77
TXDS: orl-rat TDLo:1370 mg/kg/29W-C TFX:CAR GANNA2 67,549,76

CARBAMIC ACID, 2-NORBORNYL-, ETHYL ESTER see: RB6958000

FC9450000 CARBAMIC ACID, OCTYL ESTER
UPDT:7905 CAS: 2029-64-3 MW: 173.29 MOLFM: C9-H19-N-O2
SYN: OCTYL CARBAMATE * USAF EL-102
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

FC9470000 CARBAMIC ACID, OCTYL-, 4-IODO-2-BUTYNYL ESTER
UPDT:7901 CAS: 14225-19-5 MW: 351.26 MOLFM: C13-H22-I-N-O2
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03062

FC9500000 CARBAMIC ACID, OCTYLSULFONYL-, ETHYL ESTER
UPDT:7901 CAS: 63982-22-9 MW: 265.41 MOLFM: C11-H23-N-O4-S
SYN: ETHYL-N-(n-OCTYLSULFONYL)CARBAMATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-CYCLOPENTYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0865000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1860000

CARBAMIC ACID, PENTAMETHYLENE-, m-(DIETHYLMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR1860000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOCARVACRYL ESTER, METHIODIDE see: BR5802000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: BR1306000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR4560000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR4830000

CARBAMIC ACID, N-METHYL-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE see: BR0490000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOTHYMYL ESTER, METHIODIDE see: BR0700000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-DIMETHYLAMINOTHYMYL ESTER, METHOCHLORIDE see: BR0340000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3,5-DIMETHYL-4-NITROPHENYL ESTER see: TM6400000

CARBAMIC ACID, PENTAMETHYLENE ESTER see: SA0550000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-ETHYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1200000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0849000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 2-METHYL-5-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR6330000

CARBAMIC ACID, N,N-PENTAMETHYLENE-, 4-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR1480000

CARBAMIC ACID, PENTAMETHYLENE-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BR4560000

CARBAMIC ACID, PENTAMETHYLENE-, m-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4830000

FD0405000 CARBAMIC ACID, (2-PENTOXYETHYL) ESTER
UPDT:7901 CAS: 69353-08-8 MW: 175.26 MOLFM: C8-H17-N-O3
SYN: AMOXYETHYL-CARBAMATE * (2-PENTOXYETHYL)CARBAMATE
TXDS: ipr-mus LDLo:350 mg/kg UCPHAQ 1,93,38

FD0405500 CARBAMIC ACID, N-((tert-PENTYLAMINO)(3-PYRIDYLAMINO)METHYLENE)-, ETHYL ESTER
UPDT:7901 MW: 278.40 MOLFM: C14-H22-N4-O2
SYN: N''-CARBETHOXY-N-tert-PENTYL-N'-3-PYRIDYLGUANIDINE * GUANIDINE, 2-CARBETHOXY-1-tert-PENTYL-3-(3-PYRIDYL)- * N-((tert-PENTYLAMINO)(3-PYRIDYLAMINO)METHYLENE)CARBAMIC ACID ETHYL ESTER
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

FD0407500 CARBAMIC ACID, PENTYLTHIO-, S-PHENYL ESTER
UPDT:7901 CAS: 18312-38-4 MW: 223.36 MOLFM: C12-H17-N-O-S
SYN: PENTYLTHIOCARBAMIC ACID S-PHENYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04260

FD0410000 CARBAMIC ACID, (2-PHENACYL)ETHYL-, ETHYL ESTER
UPDT:7901 CAS: 63982-23-0 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: CARBAMIC ACID, (3-BENZOYL)PROPYL-, ETHYL ESTER * N-PHENACYL ETHYL URETHANE * USAF EL-109
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

FD0420000 CARBAMIC ACID, PHENETHYL-, ISOPROPYL ESTER
UPDT:7901 CAS: 63982-24-1 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: ISOPROPYL-N-PHENYLETHYLCARBAMATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

CARBAMIC ACID, PHENYL-, 3-(2-AMINOETHYL)-5-INDOLYL ESTER HYDROCHLORIDE see: NM2575000

FD0425000 CARBAMIC ACID, PHENYLCARBAMOYLOXYPHENYL-, ETHYL ESTER
UPDT:7901 CAS: 13684-56-5 MW: 300.34 MOLFM: C16-H16-N2-O4
SYN: 3-(AETHOXYCARBONYLAMINOPHENYL)-N-PHENYL-CARBAMAT (German) * BETANAL AM * BENTANEX * BETANEX * DESMEDIPHAM * CARBANILIC ACID, m-CARBANILOYLOXY-, ETHYL ESTER * 3-ETHOXYCARBONYLAMINOPHENYL-N-PHENYLCARBAMATE * ETHYL m-HYDROXYCARBANILATE CARBANILATE (ester) * ETHYL PHENYLCARBAMOYLOXYPHENYLCARBAMATE * SCHERING 38107 * SN 38107
TXDS: orl-rat LD50:9600 mg/kg 85ARAE 2,92,77
skn-rbt LDLo:10 gm/kg FMCHA2 -,D-65,75
orl-qal LD50:2480 mg/kg 85DPAN -,-,71/76

FD0427500 CARBAMIC ACID, N-PHENYL-, CYCLOPENTYL ESTER
UPDT:7901 MW: 205.28 MOLFM: C12-H15-N-O2
SYN: CYCLOPENTYL N-PHENYLCARBAMATE * N-PHENYLCARBAMIC ACID CYCLOPENTYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01018

CARBAMIC ACID, N-PHENYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE see: BR1303000

FD0440000 CARBAMIC ACID, N-PHENYL-, 3-(DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63982-25-2 MW: 292.79 MOLFM: C15-H16-N2-O2 .Cl-H
SYN: ANILINE, N,N-DIMETHYL-3-(N-PHENYLCARBAMOYLOXY)-, HYDROCHLORIDE * AR-24 * PHENYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE HYDROCHLORIDE
TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31
ivn-mus LDLo:20 mg/kg JPETAB 43,413,31

CARBAMIC ACID, N-PHENYL-, 3-DIMETHYLAMINOPHENYL ESTER, METHOSULFATE see: BR4860000

FD0470000 CARBAMIC ACID, PHENYLDITHIO-, AMMONIUM SALT
UPDT:7901 CAS: 1074-52-8 MW: 186.31 MOLFM: C7-H6-N-S2 .H4-N
SYN: AMMONIUM PHENYLDITHIOCARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg JMPCAS 5,846,62

FD0480000 CARBAMIC ACID, PHENYL-, ESTER with 2-METHYL-2-NITRO-1,3-PROPANEDIOL (2:1)
UPDT:7901 CAS: 64011-22-9 MW: 373.40 MOLFM: C18-H19-N3-O6
SYN: 2-NITRO-2-METHYL-1,3-PROPANEDIOL-BIS(N-PHENYLCARBAMATE)
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

CARBAMIC ACID, (1,2-PHENYLENEBIS(IMINOCARBONOTHIOYL))BIS-, DIMETHYL ESTER see: BA3675000

FD0575000 CARBAMIC ACID, 2-PHENYLHYDRAZIDE
UPDT:7908 CAS: 103-03-7 MW: 151.19 MOLFM: C7-H9-N3-O
SYN: 1-CARBAMYL-2-PHENYLHYDRAZINE * 1-CARBAMOYL-2-PHENYLHYDRAZINE * CPH * CRYOGENINE * HYDRAZINE, 1-CARBAMOYL-2-PHENYL- * HYDRAZINECARBOXAMIDE, 2-PHENYL- * KRYOGENIN * PHENICARBAZIDE * 2-PHENYLDIAZENECARBOXAMIDE * 2-PHENYLHYDRAZIDE, CARBAMIC ACID * 1-PHENYLHYDRAZINE CARBOXAMIDE * 2-PHENYLHYDRAZINECARBOXAMIDE * PHENYLSEMICARBAZIDE * 1-PHENYLSEMICARBAZIDE
TXDS: ipr-rat LD50:55 mg/kg AIPTAK 150,220,64
orl-mus TDLo:131 mg/kg/23W-C TFX:NEO JNCIAM 52,241,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 12,177,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBAMIC ACID, N-PHENYL-, 3-ISOPROPYL-4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR0848000

FD0588000 CARBAMIC ACID, PHENYL-, (1-METHYL-2-NITROPROPYL) ESTER
UPDT:7901 CAS: 6526-61-0 MW: 238.27 MOLFM: C11-H14-N2-O4
SYN: 2-NITROISOBUTYL-N-PHENYLCARBAMATE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

FD0600000 CARBAMIC ACID, PHENYL-, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63716-23-4 MW: 276.42 MOLFM: C16-H24-N2-O2
TXDS: ivn-mus LD50:40 mg/kg RCPRAN 15,143,54

CARBAMIC ACID, PHENYL-, 2-NITRO-3,4,6-TRICHLOROPHENYL ESTER see: SM5095000
CARBAMIC ACID 1-PHENYL-2-PROPEN-1-YL ESTER see: UD5525000
CARBAMIC ACID, 3-PHENYLPROPYL ESTER see: UB9275000
CARBAMIC ACID, 1-PHENYL-2-PROPYNYL ESTER see: DO5950000
CARBAMIC ACID, N-(2-(PHENYLTHIOCARBONATO)ETHYL)-, PHENYL ESTER see: FB3925000
CARBAMIC ACID, PHENYL-, 4-(TRIMETHYLAMMONIO)-m-CUMENYL ESTER, IODIDE see: BR0848000
CARBAMIC ACID, PHENYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE see: BR1303000
CARBAMIC ACID, N-PHENYL-, 3-(TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4860000

FD0831000 CARBAMIC ACID, (2-(1-PIPERAZINYL)ETHYL)DITHIO-
UPDT:7911 MW: 204.36 MOLFM: C7-H14-N3-S2
SYN: 2-PIPERAZINOETHYLDITHIOCARBAMIC ACID
TXDS: ipr-mus LDLo:500 mg/kg JMPCAS 5,846,62

FD0832000 CARBAMIC ACID, N-(2-PIPERIDINOETHYL)-, 6-CHLORO-o-TOLYL ESTER, HYDROCHLORIDE
UPDT:8001 MW: 333.29 MOLFM: C15-H21-Cl-N2-O2 .Cl-H
SYN: C 5309 * N-(2-PIPERIDINOETHYL)CARBAMIC ACID, 6-CHLORO-o-TOLYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:50 mg/kg ARZNAD 8,708,58
scu-mus LD50:62 mg/kg ARZNAD 8,708,58

FD0834000 CARBAMIC ACID, N-(2-PIPERIDINOETHYL)-, MESITYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: C 5311 * N-(2-PIPERIDINOETHYL)CARBAMIC ACID, MESITYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:52 mg/kg ARZNAD 8,708,58
scu-mus LD50:115 mg/kg ARZNAD 8,708,58

FD0834500 CARBAMIC ACID, N-(2-(PIPERIDINO)ETHYL)-, 2,6-XYLYL ESTER, HYDROCHLORIDE
UPDT:7911 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: C 5310 * N-(2-(PIPERIDINO)ETHYL)CARBAMIC ACID, 2,6-XYLYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD50:26 mg/kg ARZNAD 8,708,58
scu-mus LD50:73 mg/kg ARZNAD 8,708,58

FD0835000 CARBAMIC ACID, (5-PROPOXY-2H-BENZIMIDAZOL-2-YL)-, METHYL ESTER
UPDT:7901 CAS: 67049-95-0
SYN: METHYL 5-n-PROPOXY-2-BENZIMIDAZOLE CARBAMATE * OXIBENDAZOLE
TXDS: orl-mus LDLo:32 gm/kg AJVRAH 38(6),809,77

FD0836000 CARBAMIC ACID, (2-PROPOXYETHYL) ESTER
UPDT:7901 CAS: 64353-09-9 MW: 147.20 MOLFM: C6-H13-N-O3
SYN: PROPOXYETHYL-CARBAMATE * (2-PROPOXYETHYL)CARBAMATE
TXDS: ipr-mus LDLo:3000 mg/kg UCPHAQ 1,93,38

FD0837000 CARBAMIC ACID, PROPYL-, DIESTER with (2-BUTOXY-3-METHOXYPHENETHYL)IMINODIETHANOL, MALONATE, HYDRATE
UPDT:7901 MW: 603.80 MOLFM: C25-H43-N3-O6 .C3-H4-O4 .H2-O
SYN: ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALONATE HYDRATE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD0845000 CARBAMIC ACID, PROPYL-, DIESTER with (2,3-DIMETHOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 555.70 MOLFM: C22-H37-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALEATE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD0852000 CARBAMIC ACID, PROPYL-, DIESTER with (3-METHOXY-2-PROPOXYPHENETHYL)IMINODIETHANOL, MALEATE
UPDT:7901 MW: 583.76 MOLFM: C24-H41-N3-O6 .C4-H4-O4
SYN: ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALEATE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD0860000 CARBAMIC ACID, PROPYL-, DIESTER with (METHYLIMINO)DIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27474-99-3 MW: 325.89 MOLFM: C13-H27-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(PROPYLCARBAMATE), HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg JMCMAR 13,648,70

FD0868000 CARBAMIC ACID, PROPYL, DIESTER with PHENETHYLIMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27467-10-3 MW: 416.02 MOLFM: C20-H33-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(PROPYLCARBAMATE), HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD0871000 CARBAMIC ACID, PROPYLDITHIO-, PHENYL ESTER
UPDT:7901 MW: 211.36 MOLFM: C10-H13-N-S2
SYN: PHENYL PROPYLDITHIOCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04530

CARBAMIC ACID, PROPYLENE ESTER see: TX7200000

FD0875000 CARBAMIC ACID, PROPYL ESTER
UPDT:7908 CAS: 627-12-3 MW: 103.14 MOLFM: C4-H9-N-O2
SYN: PROPYL CARBAMATE * n-PROPYL CARBAMATE * PROPYL URETHANE
TXDS: orl-mus TDLo:1000 mg/kg TFX:NEO BCPCA6 2,168,59
ipr-mus TDLo:650 mg/kg/13W-I TFX:CAR JNCIAM 8,99,47
scu-mus LD50:1300 mg/kg AJEBAK 45,507,67
ipr-ham TDLo:500 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 12,201,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD1050000 CARBAMIC ACID, PROPYL-, ETHYL ESTER
UPDT:7901 CAS: 623-85-8 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: ETHYL N-n-PROPYLCARBAMATE * N-n-PROPYL ETHYL CARBAMATE
TXDS: ipr-mus TDLo:6500 mg/kg/13W-I TFX:NEO JNCIAM 9,35,48
scu-mus LD50:540 mg/kg AJEBAK 45,507,67

FD1150000 CARBAMIC ACID, 1-(2-PROPYNYL)CYCLOHEXYL ESTER
UPDT:7907 CAS: 358-52-1 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: 1-CARBAMOYLOXY-1-(2-PROPYNYL)CYCLOHEXANE * CYCLOHEXANOL, 1-(2-PROPYNYL)-, CARBAMATE * ESAPROPHATO * HEXAPROPYNATE * L-2103 * HEXOPROPYNATE * LF 62 * LUNAMIN * MERBAX * MODRAX * PROPYNYLCYCLOHEXANOL CARBAMATE * 1-(2-PROPYNYL)CYCLOHEXANOL CARBAMATE * 1-(2-PROPYNYL)CYCLOHEXYL CARBAMATE
TXDS: orl-hmn TDLo:228 mg/kg TFX:CNS BMJOAE 1,1593,78
orl-mus LD50:900 mg/kg 27ZQAG -,414,72
ipr-mus LD50:450 mg/kg 27ZQAG -,414,72

FD1170000 CARBAMIC ACID, 2-PROPYNYL ESTER
UPDT:7903 MW: 99.10 MOLFM: C4-H5-N-O2
SYN: 2-PROPYNYL CARBAMATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05953

FD1172000 CARBAMIC ACID, N-(2-PYRROLIDINYLETHYL)-, 6-CHLORO-o-TOLYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
SYN: C 5312 * N-(2-PYRROLIDINYLETHYL)CARBAMIC ACID, 6-CHLORO-o-TOLYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:55 mg/kg ARZNAD 8,708,58
scu-mus LD50:92 mg/kg ARZNAD 8,708,58

FD1174000 CARBAMIC ACID, N-(2-PYRROLIDINYLETHYL)-, MESITYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: C 5319 * N-(2-PYRROLIDINYLETHYL)CARBAMIC ACID, MESITYL ESTER, HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:74 mg/kg ARZNAD 8,708,58
scu-mus LD50:225 mg/kg ARZNAD 8,708,58

FD1177000 CARBAMIC ACID, N-(2-(PYRROLIDINYL)ETHYL)-, 2,6-XYLYL ESTER, HYDROCHLORIDE
UPDT:7911 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
SYN: C 5318 * N-(2-(PYRROLIDINYL)ETHYL)CARBAMIC ACID, 2,6-XYLYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD50:45 mg/kg ARZNAD 8,708,58
scu-mus LD50:175 mg/kg ARZNAD 8,708,58

CARBAMIC ACID, N-(3-QUINOLINYL)-, ETHYL ESTER see: VB0900000

FD1190000 CARBAMIC ACID, SULFANILYL-, METHYL ESTER
UPDT:7901 CAS: 3337-71-1 MW: 230.26 MOLFM: C8-H10-N2-O4-S
SYN: 4-AMINO-BENZOLSULFONYL-METHYLCARBAMAT (German) * ASILAN * ASULAM * ASULOX * MB 9057 * METHYL N-(4-AMINOBENZENESULFONYL)CARBAMATE * METHYL ((4-AMINOPHENYL)SULFONYL)CARBAMATE * METHYL SULFANILYL CARBAMATE
TXDS: orl-rat LD50:2000 mg/kg 85ARAE 2,90,77
unk-mus LD50:5000 mg/kg 30ZDA9 -,204,71

FD1192000 CARBAMIC ACID, SULFANILYL-, METHYL ESTER, POTASSIUM SALT
UPDT:7901 CAS: 14089-43-1 MW: 268.35 MOLFM: C8-H9-N2-O4-S .X
SYN: ASULAM POTASSIUM SALT
TXDS: orl-mus LD50:5000 mg/kg 31ZOAD 1,22,68

CARBAMIC ACID, (1,3,4,7-TETRACHLORO-2-FLUORENYL)-, ETHYL ESTER see: LL5900000
CARBAMIC ACID, TETRAMETHYLENE ESTER see: EK1585000
CARBAMIC ACID, (2-(4-THIAZOLYL)-1H-BENZIMIDAZOL-5-YL)-, 1-METHYLETHYL ESTER (9CI) see: DD6538000
CARBAMIC ACID, 5-(2-THIENYLCARBONYL)-1H-BENZIMIDAZOL-2-YL)-, METHYL ESTER see: DD6540000

FD1202000 CARBAMIC ACID, THIOBIS(N-METHYL-, BUTYL 3-ISOPROPYLPHENYL ESTER
UPDT:7908 MW: 354.51 MOLFM: C17-H26-N2-O4-S
SYN: THIOBIS(N-METHYLCARBAMIC ACID) BUTYL 3-ISOPROPYLPHENYL ESTER
TXDS: orl-mus LD50:200 mg/kg JAFCAU 26,550,78

FD1206500 CARBAMIC ACID, THIOBIS(N-METHYL-, 3-ISOPROPYLPHENYL METHYL ESTER
UPDT:7905 MW: 312.42 MOLFM: C14-H20-N2-O4-S
SYN: THIOBIS(N-METHYLCARBAMIC ACID)-3-ISOPROPYLPHENYL METHYL ESTER
TXDS: orl-mus LD50:,86 mg/kg JAFCAU 26,550,78

FD1207000 CARBAMIC ACID, THIOBIS(N-METHYL-, 3-ISOPROPYLPHENYL PROPYL ESTER
UPDT:7905 MW: 340.48 MOLFM: C16-H24-N2-O4-S
SYN: THIOBIS(N-METHYLCARBAMIC ACID)-3-ISOPROPYLPHENYL PROPYL ESTER
TXDS: orl-mus LD50:195 mg/kg JAFCAU 26,550,78

FD1207500 CARBAMIC ACID, THIOBIS(N-METHYL-, NAPHTHYL OCTYL ESTER
UPDT:7905 MW: 418.60 MOLFM: C22-H30-N2-O4-S
SYN: THIOBIS(N-METHYLCARBAMIC ACID) NAPHTHYL OCTYL ESTER
TXDS: orl-mus LD50:1000 mg/kg JAFCAU 26,550,78

FD1210000 CARBAMIC ACID, THIO-, S-(3-CHLOROPROPYL)ESTER
UPDT:7901 MW: 153.64 MOLFM: C4-H8-Cl-N-O-S
SYN: CARBAMOTHIOIC ACID, S-(3-CHLOROPROPYL) ESTER * 3-CHLOROPROPYL THIOLCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01299

FD1220000 CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER
UPDT:7901 CAS: 15263-53-9 MW: 237.37 MOLFM: C7-H15-N3-O2-S2
SYN: S,S'-(2-(DIMETHYLAMINO)-1,3-PROPANEDIYL)DICARBAMOTHIOATE * T-1258
TXDS: orl-rat LD50:380 mg/kg 28ZEAL 5,39,76
orl-mus LD50:225 mg/kg 28ZEAL 5,39,76

FD1225000 CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 15263-52-2 MW: 492.59 MOLFM: C7-H15-N3-O2-S2 .xCl-H
SYN: 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)PROPANE HYDROCHLORIDE * CARTAP * S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE)BIS(THIOCARBAMATE) HYDROCHLORIDE * PADAN * PROPANE, 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE * TI-1258 * THIOCARBAMIC ACID-S,S-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER HYDROCHLORIDE
TXDS: orl-rat LD50:250 mg/kg SPEADM 74-1,-,74
orl-mus LD50:165 mg/kg SPEADM 74-1,-,74

FD1500000 CARBAMIC ACID, THIO-, p-HYDROXYPHENYL ESTER
UPDT:7901 CAS: 63716-25-6 MW: 169.21 MOLFM: C7-H7-N-O2-S
SYN: THIOCARBAMIC ACID, p-HYDROXYPHENYL ESTER
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

FD1530000 CARBAMIC ACID, THIO-, PHENYL ESTER
UPDT:7901 CAS: 824-88-4 MW: 153.21 MOLFM: C7-H7-N-O-S
SYN: PHENYLTHIOCARBAMATE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

FD1575000 CARBAMIC ACID, THIO-,SULFATHIAZOL p-PHENYLCARBAMYL METHYL
UPDT:7901

TXDS: ipr-mus LDLo:100 mg/kg CURL** 18,68,56

FD1590000 CARBAMIC ACID, o,p-TOLYLENEDI-, DIBENZYL ESTER
UPDT:7901 MW: 390.47 MOLFM: C23-H22-N2-O4
SYN: DIBENZYL TOLUENE-2,4-DICARBAMATE * 2,4-TOLUENEDICARBOXAMIC ACID, DIBENZYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00549

FD1600000 CARBAMIC ACID, 1-(o-TOLYLOXYMETHYL)ETHYL ESTER
UPDT:7901 CAS: 63716-26-7 MW: 209.27 MOLFM: C11-H15-N-O3
SYN: 2-PROPANOL, 3-(o-TOLYLOXY)-, CARBAMATE * 3-(o-TOLYLOXY)-2-PROPANOL CARBAMATE
TXDS: ipr-mus LD50:711 mg/kg JPETAB 104,468,52

FD1650000 CARBAMIC ACID, 3-(o-TOLYLOXY)PROPYL ESTER
UPDT:7901 CAS: 63716-27-8 MW: 209.27 MOLFM: C11-H15-N-O3
SYN: 1-PROPANOL, 3-(o-TOLYLOXY)-, CARBAMATE * 3-(o-TOLYLOXY)-1-PROPANOL CARBAMATE
TXDS: ipr-mus LD50:1547 mg/kg JPETAB 104,468,52

FD1750000 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 107-69-7 MW: 192.43 MOLFM: C3-H4-Cl3-N-O2
SYN: ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE * TRICHLOROETHYL CARBAMATE * VOLUNTAL
TXDS: ipr-mus LD50:500 mg/kg JNCIAM 8,99,47
ipr-mus TDLo:3250 mg/kg/13W-I TFX:CAR JNCIAM 8,99,47

FD1752500 CARBAMIC ACID, N-(TRICYCLO(2.2.1.0(sup 2,6))HEPTAN-3-YL)-, ETHYL ESTER
UPDT:7905 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: ETHYL 3-NORTRICYCLYLCARBAMATE * 3-NORTRICYCLENECARBAMIC ACID, ETHYL ESTER
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04697

FD1755000 CARBAMIC ACID, 3,4,5-TRIMETHOXYBENZYL ESTER
UPDT:7901 CAS: 67195-91-9 MW: 241.27 MOLFM: C11-H15-N-O5
SYN: 3,4,5-TRIMETHOXYBENZYL CARBAMATE
TXDS: ipr-mus LD50:930 mg/kg JMCMAR 7,178,64

CARBAMIC ACID, 4-(TRIMETHYLAMMONIO)BUTYL ESTER, CHLORIDE see: BR0315000
CARBAMIC ACID, 10-(TRIMETHYLAMMONIO)DECYL ESTER, CHLORIDE see: BR0867000
CARBAMIC ACID, 5-(TRIMETHYLAMMONIO)PENTYL ESTER, CHLORIDE see: BR1566000
CARBAMIC ACID, (3-TRIMETHYLAMMONIOPHENYL) ESTER, IODIDE see: BR4200000
CARBAMIC ACID, (m-TRIMETHYLAMMONIO)PHENYL ESTER, METHYLSULFATE see: BR4660000
CARBAMIC ACID, 3-(TRIMETHYLAMMONIO)PROPYL ESTER, IODIDE see: BR5775000
CARBAMIC ACID, 5-(TRIMETHYLAMMONIO)-o-TOLYL ESTER, IODIDE see: BR5960000
CARBAMIC ACID, TRIMETHYLENE ESTER see: TX7250000
CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER see: GW0900000

FD1905000 CARBAMIC ACID, N,N'-VINYLENEBIS(THIO-, S,S-DIBUTYL ESTER
UPDT:7901 CAS: 25524-73-6 MW: 290.48 MOLFM: C12-H22-N2-O2-S2
SYN: DI-n-BUTYL VINYLENEBIS(THIOCARBAMATE)
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02285

FD1910000 CARBAMIC ACID, N,N'-VINYLENEBIS(THIO-, DIDODECYL ESTER
UPDT:7901 CAS: 25524-72-5 MW: 514.96 MOLFM: C28-H54-N2-O2-S2
SYN: DIDODECYL VINYLENEBIS(THIOCARBAMATE)
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02329

FD1915000 CARBAMIC ACID, N,N'-VINYLENEBIS(THIO-, S,S-DIPHENYL ESTER
UPDT:7901 CAS: 25524-74-7 MW: 330.44 MOLFM: C16-H14-N2-O2-S2
SYN: DIPHENYL VINYLENEBIS(THIOCARBAMATE)
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02284

FD1920000 CARBAMIC ACID, N,N'-VINYLENEBIS(THIO-, S,S-DI-o-TOLYL ESTER
UPDT:7901 CAS: 25582-62-1 MW: 358.50 MOLFM: C18-H18-N2-O2-S2
SYN: DI-o-TOLYL VINYLENEBIS(THIOCARBAMATE)
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02351

FD1925000 CARBAMIC ACID, N,N'-VINYLENEDI-, BIS(2,4-DICHLOROPHENYL) ESTER
UPDT:7901 CAS: 25524-52-1 MW: 436.08 MOLFM: C16-H10-Cl4-N2-O4
SYN: BIS(2,4-DICHLOROPHENYL)VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02692

FD1930000 CARBAMIC ACID, VINYLENEDI-, BIS(2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 25524-49-6 MW: 370.60 MOLFM: C20-H38-N2-O4
SYN: BIS(2-ETHYLHEXYL)VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02496

FD1935000 CARBAMIC ACID, VINYLENEDI-, BIS(p-NITROBENZYL) ESTER
UPDT:7901 CAS: 25582-59-6 MW: 416.38 MOLFM: C18-H16-N4-O8
SYN: BIS(p-NITROBENZYL) VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02497

FD1940000 CARBAMIC ACID, N,N'-VINYLENEDI-, BIS(p-PHENYLAZOPHENYL) ESTER
UPDT:7901 CAS: 26248-29-3 MW: 506.56 MOLFM: C28-H22-N6-O4
SYN: BIS(p-PHENYLAZOPHENYL)VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02328

FD1945000 CARBAMIC ACID, N,N'-VINYLENEDI-, BIS(3-(4-PYRIDYL)PROPYL) ESTER
UPDT:7901 MW: 384.48 MOLFM: C20-H24-N4-O4
SYN: BIS(3-(4-PYRIDYL)PROPYL)) VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02350

FD1950000 CARBAMIC ACID, N,N'-VINYLENEDI-, BIS(2,4,5-TRICHLOROPHENYL) ESTER
UPDT:7901 CAS: 25524-45-2 MW: 504.96 MOLFM: C16-H8-Cl6-N2-O4
SYN: BIS(2,4,6-TRICHLOROPHENYL)VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#02327

FD1955000 CARBAMIC ACID, VINYLENEDI-, BIS(2,4,6-TRIIODOPHENYL) ESTER
UPDT:7901 CAS: 25524-46-3 MW: 1053.66 MOLFM: C16-H8-I6-N2-O4
SYN: BIS(2,4,6-TRIIODOPHENYL) VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02498

CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with BIS(p-TOLUIC ACID) see: XU1755000

FD1960000 CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with DISTEARIC ACID
UPDT:7901 MW: 679.16 MOLFM: C40-H74-N2-O6
SYN: STEARIC ACID, DIANHYDRIDE with N,N'-VINYLENEDICARBAMIC ACID * N,N'-VINYLENEBIS(STEARIC ACID CARBAMIC ACID ANHYDRIDE)
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02621

FD1965000 CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with IODOACETIC ACID
UPDT:7901 CAS: 25524-67-8 MW: 481.98 MOLFM: C8-H8-I2-N2-O6
SYN: ACETIC ACID, 2,2'-DIIODODI-, DIANHYDRIDE with N,N'-VINYLENE DICARBAMIC ACID * N,N'-VINYLENEBIS(IODOACETIC ACID CARBAMIC ACID ANHYDRIDE)
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02617

FD1970000 CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with 3-IODOPROPIONIC ACID
UPDT:7901 CAS: 25524-68-9 MW: 510.04 MOLFM: C10-H12-I2-N2-O6
SYN: PROPIONIC ACID, 3,3'-DIIODODI-, DIANHYDRIDE with N,N'-VINYLENEDICARBAMIC ACID * N,N'-VINYLENEBIS(3-IODOPROPIONIC ACID CARBAMIC ACID ANHYDRIDE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02619

FD1975000 CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with PHENOXYACETIC ACID
UPDT:7901 CAS: 25524-71-4 MW: 414.40 MOLFM: C20-H18-N2-O8
SYN: ACETIC ACID, 2,2'-PHENOXYDI-, DIANHYDRIDE with N,N'-VINYLENEDICARBAMIC ACID * N,N'-VINYLENEBIS(PHENOXYACETIC ACID CARBAMIC ACID ANHYDRIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02618

FD1980000 CARBAMIC ACID, N,N'-VINYLENEDI-, DIANHYDRIDE with TRICHLOROACETIC ACID
UPDT:7901 CAS: 25524-66-7 MW: 436.84 MOLFM: C8-H4-Cl6-N2-O6
SYN: ACETIC ACID, HEXACHLORO-, DIANHYDRIDE with N,N'-VINYLENE DICARBAMIC ACID * N,N'-VINYLENEBIS(TRICHLOROACETIC ACID CARBAMIC ACID ANHYDRIDE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02616

FD1985000 CARBAMIC ACID, VINYLENEDI-, DIDODECYL ESTER
UPDT:7901 CAS: 25524-50-9 MW: 482.84 MOLFM: C28-H54-N2-O4
SYN: DIDODECYL VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02495

FD1990000 CARBAMIC ACID, N,N'-VINYLENEDI-, DI-2-PROPYNYL ESTER
UPDT:7901 CAS: 25524-48-5 MW: 222.22 MOLFM: C10-H10-N2-O4
SYN: DIPROPARGYL VINYLENEDICARBAMATE * DI-2-PROPYNYL N,N'-VINYLENEDICARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02283

FD1995000 CARBAMIC ACID, VINYL ESTER
UPDT:7901 MW: 87.09 MOLFM: C3-H5-N-O2
SYN: VINYL CARBAMATE
TXDS: skn-mus TDLo:200 mg/kg/1W-I TFX:NEO CNREA8 38,3793,78
ipr-mus LDLo:125 mg/kg CNREA8 38,3793,78
ipr-mus TDLo:65 mg/kg TFX:NEO CNREA8 38,3793,78
skn-mus TD :400 mg/kg/1W-I TFX:NEO CNREA8 38,3793,78

CARBAMIC ANHYDRIDE, TETRAETHYLTRITHIO- see: WQ1660000
CARBAMIC ANHYDRIDE, TETRAMETHYLTRITHIO- see: WQ1750000
CARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: BR4660000
CARBAMIDAL see: QS4375000
CARBAMIDE see: YR6250000
CARBAMIDE PHENYLACETATE see: YU0875000
CARBAMIDINE see: ME7750000
p-CARBAMIDOBENZENEARSONIC ACID see: CF9275000
beta-CARBAMIDOCARBOMETHYL-O,O-DIETHYLDITHIOPHOSPHATE see: TD8250000
CARBAMIDO-ORTHOPHOSPHAT (German) see: YU1575000
p-CARBAMIDOPHENYL ARSENOUS ACID see: CG9200000
p-CARBAMIDOPHENYL ARSENOUS OXIDE see: CG9200000
4-CARBAMIDOPHENYL BIS(CARBOXYMETHYLTHIO)ARSENITE see: AI6500000
p-CARBAMIDOPHENYL-BIS(2-CARBOXYPHENYLMERCAPTO)ARSINE see: DH3400000
4-CARBAMIDOPHENYL BIS(o-CARBOXYPHENYLTHIO)ARSENITE see: DH3400000
p-CARBAMIDOPHENYL-DI(1'-CARBOXYPHENYL-2') THIOARSENITE see: DH3400000
CARBAMIDSAEURE-AETHYLESTER (German) see: FA8400000
CARBAMIMIDOTHIOIC ACID, 2-(4-MORPHOLINYL)ETHYL ESTER, DIHYDROCHLORIDE see: UM9280000
CARBAMIMIDOTHIOIC ACID, 2-((4-MORPHOLINYLCARBONYL)AMINO)ETHYL ESTER, MONOHYDROCHLORIDE see: QD9700000
p-CARBAMINO PHENYL ARSONIC ACID see: CF9275000
CARBAMINOPHENYL-p-ARSONIC ACID see: CF9275000
CARBAMINOYLCHOLINE CHLORIDE see: GA0875000
CARBAMINOYL, beta-METHYLCHOLINE CHLORIDE see: BR5425000
CARBAMITE see: FE0350000
CARBAMODITHIOIC ACID, (4-AMINOBUTYL)-, inner salt see: EY8540000

FD3500000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT
UPDT:8001 CAS: 128-04-1 MW: 143.21 MOLFM: C3-H6-N-S2 .Na
SYN: ACETO SDD 40 * ALCOBAM NM * BROGDEX 555 * CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT * DIBAM * DIBAM A * DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT * DMDK * METHYL NAMATE * SDDC * SHARSTOP 204 * SODIUM N,N-DIMETHYLDITHIOCARBAMATE * STA-FRESH 615 * STERISEAL LIQUID #40 * THIOSTOP N * VULNOPOL NM * WING STOP B
TXDS: orl-rat LD50:1000 mg/kg PCOC** -,1029,66
orl-mus LD50:1500 mg/kg FATOAO 28,230,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD3525000 CARBAMODITHIOIC ACID, (2-(METHYLAMINO)CYCLOBUTYL)METHYL ESTER
UPDT:7901 CAS: 63870-03-1 MW: 190.35 MOLFM: C7-H14-N2-S2
SYN: CARBAMIC ACID, DITHIO-, (2-(METHYLAMINO)CYCLOBUTYL)METHYL ESTER * 1-METHYLAMMONIUM-2-DITHIOCARBAMYL METHYLCYCLOBUTANE
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD691-490

CARBAMODITHIOIC ACID, TETRAPHENYLDI-, BUTYNYLENE ESTER see: EY9420000
CARBAMOHYDROXIMIC ACID see: YT4900000
CARBAMOHYDROXYAMIC ACID see: YT4900000
CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER see: EZ8225000
CARBAMOTHIOIC ACID, BIS(2-METHYLPROPYL)-, S-ETHYL ESTER see: EZ7525000
CARBAMOTHIOIC ACID, BUTYLETHYL-, S-PROPYL ESTER (9CI) see: EZ0400000
CARBAMOTHIOIC ACID, S-(3-CHLOROPROPYL) ESTER see: FD1210000
CARBAMOTHIOIC ACID, CYCLOHEXYL-, S-ETHYL ESTER see: GU7250000
CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER see: GU7200000
CARBAMOTHIOIC ACID, DIETHYL-, S-((4-CHLOROPHENYL)METHYL) ESTER see: EZ7260000
CARBAMONITRILE see: GS5950000
CARBAMORPH see: FA0790000
N-CARBAMOYLARSANILIC ACID see: CF9275000
DL-N-CARBAMOYLASPARTIC ACID CALCIUM SALT see: CI9150000
1-(alpha-CARBAMOYLBENZYL)PYRIDINIUM BROMIDE see: UU2750000
2-CARBAMOYLBUTYRONITRILE see: ET9000000

FD4025000 CARBAMOYL CHLORIDE, DIETHYL-
UPDT:7908 CAS: 88-10-8 MW: 135.61 MOLFM: C5-H10-Cl-N-O
SYN: DIETHYLCARBAMYL CHLORIDE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD4200000 CARBAMOYL CHLORIDE, DIMETHYL-
UPDT:7909 CAS: 79-44-7 MW: 107.55 MOLFM: C3-H6-Cl-N-O
SYN: CARBAMYL CHLORIDE, N,N-DIMETHYL- * CHLOROFORMIC ACID DIMETHYLAMIDE * DDC * (DIMETHYLAMINO)CARBONYL CHLORIDE * DIMETHYLCARBAMIC ACID CHLORIDE * DIMETHYLCARBAMIC CHLORIDE * DIMETHYLCARBAMIDOYL CHLORIDE * DIMETHYLCARBAMOYL CHLORIDE * N,N-DIMETHYLCARBAMOYL CHLORIDE * DIMETHYLCARBAMYL CHLORIDE * N,N-DIMETHYLCARBAMYL CHLORIDE * DMCC * TL 389
MTDS: mmo-sat 1000 ug/plate JNCIAM 62,893,79
mmo-sat 1060 ug/plate PNASA6 72,5135,75
dnr-esc 10 mg/L JNCIAM 62,873,79
mrc-smc 5 pph JNCIAM 62,901,79
hma-mus/sat 1000 mg/kg JNCIAM 62,911,79
TXDS: orl-rat LD50:1000 mg/kg ZAARAM 24(3),71,74
ihl-rat TCLo:1 ppm TFX:CAR OHSLAM 22APR76
ihl-mus LCLo:1000 mg/m3/10M NDRC** NDCrc-132,Oct,42
skn-mus TDLo:17 gm/kg/70W-I TFX:CAR JNCIAM 53,695,74
ipr-mus LD50:300 mg/kg ZAARAM 24(3),71,74
ipr-mus TDLo:2560 mg/kg/64W-I TFX:NEO JNCIAM 53,695,74
scu-mus TDLo:5200 mg/kg/26W-I TFX:CAR JNCIAM 48,1539,72
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 12,77,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

3-CARBAMOYL-7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3043000
3-CARBOMOYL-2-(p-CHLOROPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5252000
CARBAMOYLCHOLINE CHLORIDE see: GA0875000
gamma-CARBAMOYL CHOLINE CHLORIDE see: GA0875000
3-CARBAMOYL-1-DECYLPYRIDINIUM CHLORIDE see: UU2945000
5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE see: HN8225000
5-CARBAMOYLDIBENZO(b,f)AZEPINE see: HN8225000
5-CARBAMOYL-5H-DIBENZO(b,f)AZEPINE see: HN8225000
N-CARBAMOYL-2-(2,6-DICHLOROPHENYL)ACETAMIDINE HYDROCHLORIDE see: YS9150000
3-CARBAMOYL-10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE OXALATE see: HO9130000

FD4990000 CARBAMOYL FLUORIDE, DIMETHYL-
UPDT:7901 CAS: 431-14-1 MW: 91.10 MOLFM: C3-H6-F-N-O
SYN: N,N-DIMETHYLCARBAMOYL FLUORIDE
TXDS: ipr-rat LDLo:7 mg/kg NATUAS 173,33,54

3-CARBAMOYL-1-DODECYLPYRIDINIUM CHLORIDE see: UU2975000
3-CARBAMOYL-1-HEPTYLPYRIDINIUM CHLORIDE see: UU3000000
3-CARBAMOYL-1-HEXYLPYRIDINIUM CHLORIDE see: UU3200000
3-CARBAMOYLIMIDAZO(1,2-a)PYRIDINE see: NJ5225000
N-(3-CARBAMOYL-5-METHOXYACETAMIDO-2,4,6-TRIIODOBENZOYL)-beta-ALANINE see: AY4260000
1-CARBAMOYL-3-(m-METHOXYPHENYL)-3-PROPYLAZETIDINE see: CM4309000
3-(CARBAMOYLMETHYL)-2-(p-CHLOROPHENYL)IMIDADO(1,2-a)PYRIDINE see: NJ5108600
N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE see: AB4900000
1-CARBAMOYLMETHYL-5,5-DIALLYLBARBITURIC ACID see: CQ2430000
3-(CARBAMOYLMETHYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5108300
3-CARBAMOYL-2-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5453000
3-CARBAMOYL-7-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5458000
3-(CARBAMOYLMETHYL)-2-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5109000
3-(CARBAMOYLMETHYL)-7-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5109500
3-(CARBAMOYLMETHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5109700
3-CARBAMOYL-1-METHYLPYRIDINIUM CHLORIDE see: UU1925000
(CARBAMOYLMETHYL)TRIPHENYLPHOSPHONIUM CHLORIDE see: TA1860000
DL-N(sup 5)-CARBAMOYL-N(sup 5)-NITROSOORNITHINE see: RM2981000
L-N(sup 5)-CARBAMOYL-N(sup 5)-NITROSOORNITHINE see: RM2981500
3-CARBAMOYL-1-NONYLPYRIDINIUM CHLORIDE see: UU3400000
3-CARBAMOYL-1-OCTYLPYRIDINIUM CHLORIDE see: UU3410000
3-CARBAMOYL-7-OXABICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID AMMONIA SALT see: RN7370000
CARBAMOYL OXIME see: YT4900000
3-(2-CARBAMOYLOXYETHYL)-7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3046000
3-(2-CARBAMOYLOXYETHYL)-7-NITRO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3050000
1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE see: FB2710000
3-CARBAMOYLOXY-3-METHYL-4-PENTYNE see: SC5075000
1-CARBAMOYLOXY-3-PHENYLPROPANE see: UB9275000
2-CARBAMOYLOXYPROPYLTRIMETHYLAMMONIUM CHLORIDE see: BR5425000
1-CARBAMOYLOXY-1-(2-PROPYNYL)CYCLOHEXANE see: FD1150000
3-(o-CARBAMOYLPHENOXY)-1,2-PROPANEDIOL see: CV4360000
2-(4-CARBAMOYLPHENYL)-5-ACETYLBENZOTHIAZOLE see: DL1032000
1-CARBAMOYL-2-PHENYLHYDRAZINE see: FD0575000
4-CARBAMOYL-4-PHTHALYLBUTYRIC ACID see: MA2940000
7-(2-(3-CARBAMOYLPIPERIDINO)ETHYL)THEOPHYLLINE CHLORIDE see: UU3515000
4-(1-CARBAMOYLPROPYL)-1-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-4-PIPERIDINOL see: TN6956000
2-(S-CARBAMOYLTHIOMETHYL)-3-(o-TOLYL)-4(3H)-QUINAZOLONE HYDROCHLORIDE see: VA2456000
3-CARBAMOYL-1-UNDECYLPYRIDINIUM CHLORIDE see: UU3550000
CARBAMTHIOLIC ACID, N-METHYL-, 4-NITROPHENYL ESTER see: FC7740000
CARBAMTHIOLIC ACID, N-METHYL-, p-TOLYL ESTER see: FC7750000
CARBAMTHIOLTHIONIC ACID, N,N-DIMETHYL-, 4-DIMETHYLAMINOPHENYL ESTER, METHIODIDE see: BR7160000
CARBAMULT see: FB8050000
4-CARBAMYLAMINOPHENYLARSONIC ACID see: CF9275000
N-CARBAMYL ARSANILIC ACID see: CF9275000
CARBAMYL CHLORIDE, N,N-DIMETHYL- see: FD4200000
CARBAMYLCHOLINE CHLORIDE see: GA0875000
S-CARBAMYL-L-CYSTEINE see: AY7602000
5-CARBAMYLDIBENZO(b,f)AZEPINE see: HN8225000
5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE see: HN8225000
CARBAMYLGUANIDINE SULFATE see: ME9000000
CARBAMYLHYDRAZINE see: VT2975000
CARBAMYLHYDRAZINE HYDROCHLORIDE see: VT3500000
CARBAMYL HYDROXAMATE see: YT4900000
CARBAMYLMETHYLCHOLINE CHLORIDE see: BR5425000
3-CARBAMYL-1-METHYLPYRIDINIUM CHLORIDE see: UU1925000
N-CARBAMYL-N-NITROSOHEXAMETHYLENEDIAMINE see: YT4575000
N-CARBAMYL-N-NITROSOTETRAMETHYLENEDIAMINE see: YU2660000
1-CARBAMYL-2-PHENYLHYDRAZINE see: FD0575000
2-CARBAMYL PYRAZINE see: UQ2275000
CARBANIL see: DA3675000

FD7430000 CARBANILIC ACID, N-ACETOXY-, ISOPROPYL ESTER
UPDT:7901 CAS: 4212-94-6 MW: 237.28 MOLFM: C12-H15-N-04
SYN: ACYLATE * ISOPROPYL N-ACETOXY-N-PHENYLCARBAMATE
TXDS: unk-mam LD50:3000 mg/kg 30ZDA9 -,203,71

FD7450000 CARBANILIC ACID, p-ACETYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-50-9 MW: 290.40 MOLFM: C16-H22-N2-03
SYN: p-ACETYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:66 mg/kg JMCMAR 14,710,71

FD7475000 CARBANILIC ACID, p-BENZYLOXY-, (p-NITROPHENYL) ESTER
UPDT:7901 MW: 364.38 MOLFM: C20-H16-N2-05
SYN: O-(p-NITROPHENYL)-N-(p-BENZYLOXYPHENYL)-URETHAN * p-NITROPHENYL p-BENZYLOXYCARBANILATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01385

FD7500000 CARBANILIC ACID, p-(BIS(2-CHLOROETHYL)AMINO)-, ISOPROPYL ESTER
UPDT:7901 CAS: 2045-44-5 MW: 319.26 MOLFM: C14-H20-Cl2-N2-02
SYN: ISOPROPYL p-(BIS(2-CHLOROETHYL)AMINO)CARBANILATE
TXDS: ipr-rat LD50:171 mg/kg JMCMAR 8,167,65
ipr-mus LD50:520 mg/kg JMCMAR 8,167,65

FD7510000 CARBANILIC ACID, 1,1-BIS(DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 369.56 MOLFM: C22-H31-N3-02
SYN: 1,1-BIS((DIMETHYLAMINO)METHYL)-3-PHENYLPROPYL CARBANILATE * alpha,alpha-DI((DIMETHYLAMINO)METHYL)-gamma-PHENYLPROPYL CARBANILATE
TXDS: ivn-mus LDLo:28 mg/kg JPETAB 63,369,38

FD7550000 CARBANILIC ACID, 1,1-BIS(DIMETHYLAMINOMETHYL)-3-PHENYLPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 406.02 MOLFM: C22-H31-N3-02 .Cl-H
SYN: alpha,alpha-DI(DIMETHYLAMINOMETHYL)-lambda-PHENYLPROPYL CARBANILATE HYDROCHLORIDE
TXDS: scu-mus LDLo:300 mg/kg JPETAB 61,107,37

FD7560000 CARBANILIC ACID, 4-BROMO-3-CHLOROBITHIO-, ETHYL ESTER
UPDT:7905 MW: 310.67 MOLFM: C9-H9-Br-Cl-N-S2
SYN: S-AETHYL-N-(3-CHLOR-4-BROM-PHENYL)-DITHIOCARBAMAT (German) * 4-BROMO-3-CHLORODITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD7570000 CARBANILIC ACID, 4-BROMO-3-CHLORODITHIO-, GLYCOLATE
UPDT:7905 MW: 340.65 MOLFM: C9-H7-Br-Cl-N-02-S2
SYN: 4-BROMO-3-CHLORODITHIOCARBANILIC ACID GLYCOLATE * S-(3-CHLOR-4-BROM-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD7580000 CARBANILIC ACID, 4-BROMO-3-CHLORODITHIO-, METHYL ESTER
UPDT:7905 MW: 296.64 MOLFM: C8-H7-Br-Cl-N-S2
SYN: 4-BROMO-3-CHLORODITHIOCARBANILIC ACID METHYL ESTER * S-METHYL-N-(3-CHLOR-4-BROM-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:150 mg/kg ARZNAD 16,1092,66

FD7600000 CARBANILIC ACID, m-BROMO-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-53-2 MW: 327.26 MOLFM: C14-H19-Br-N2-02
SYN: m-BROMOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:48 mg/kg JMCMAR 14,710,71

FD7620000 CARBANILIC ACID, p-BROMO-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-52-1 MW: 327.26 MOLFM: C14-H19-Br-N2-02
SYN: p-BROMOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:48 mg/kg JMCMAR 14,710,71

FD7630000 CARBANILIC ACID, p-BROMO-, 4-THIOCYANATO-2-BUTYNYL ESTER
UPDT:7903 MW: 325.20 MOLFM: C12-H9-Br-N2-02-S
SYN: p-BROMOCARBANILIC ACID 4-THIOCYANATO-2-BUTYNYL ESTER * 4-THIOCYANATO-2-BUTYNYL p-BROMOCARBANILATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06262

FD7632000 CARBANILIC ACID, m-BUTOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 316.87 MOLFM: C15-H24-N2-03 .Cl-H
SYN: m-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg PHARAT 33,509,78

FD7635000 CARBANILIC ACID, o-BUTOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 316.87 MOLFM: C15-H24-N2-03 .Cl-H
SYN: o-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD7640000 CARBANILIC ACID, p-BUTOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 316.87 MOLFM: C15-H24-N2-03 .Cl-H
SYN: p-BUTOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg PHARAT 33,509,78

FD7650000 CARBANILIC ACID, 2-(sec-BUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-92-0 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
TXDS: scu-mus LD50:700 mg/kg JACSAT 66,1448,44

CARBANILIC ACID, m-CARBANILOYLOXY-, ETHYL ESTER see: FD0425000

FD7680000 CARBANILIC ACID, p-CARBOXY-, 4-BIS(2-CHLOROETHYLAMINO)PHENYL ESTER
UPDT:7901 CAS: 148-78-7 MW: 397.28 MOLFM: C18-H18-Cl2-N2-04
SYN: p-(N,N-DI-2-CHLOROETHYLAMINO)PHENYL N-(p-CARBOXYPHENYL)CARBAMATE * I.C. 140
TXDS: scu-mus TDLo:60 mg/kg/(7-9D preg) TFX:TER JEEMAF 11,689,63

FD7685000 CARBANILIC ACID, 1-CARBOXYETHYL ESTER
UPDT:7901 MW: 209.22 MOLFM: C10-H11-N-04
SYN: alpha-CARBOXYETHYL N-PHENYLCARBAMATE * PHENYLCARBAMIC ACID CARBOXYETHYL ESTER * PROPIONIC ACID, 2-PHENYLCARBAMOYLOXY-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03853

FD7690000 CARBANILIC ACID, m-CHLORO-, ALLYL ESTER
UPDT:7901 CAS: 25070-79-5 MW: 209.64 MOLFM: C10-H8-Cl-N-02
SYN: CARBAMIC ACID, m-CHLOROPHENYL-, ALLYL ESTER * m-CHLOROPHENYLCARBAMIC ACID ALLYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03257

FD7700000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER
UPDT:7910 CAS: 101-27-9 MW: 258.11 MOLFM: C11-H9-Cl2-N-02
SYN: A-980 * BARBAMATE * BARBAN * BARBANE * 2-BUTYN-1-OL, 4-CHLORO-, m-CHLOROCARBANILATE * 2-BUTYNYL-4-CHLORO-m-CHLOROCARBANILATE * C-847 * CARBIN * CARBYNE * CBN * (4-CHLOOR-BUT-2-YN-YL)-N-(3-CHLOOR-FENYL)-CARBAMAAT (Dutch) * (4-CHLOR-BUT-2-IN-YL)-N-(3-CHLOR-PHENYL)-CARBAMAT (German) * CHLORINAT * (4-CLORO-BUT-2-IN-IL)-N-(3-CLORO-FENIL)-CARBAMMATO (Italian) * 4-CHLORO-2-BUTYNYL-m-CHLOROCARBANILATE * 4-CHLOROBUT-2-YNYL 3-CHLOROPHENYLCARBAMATE * 4-CHLORO-2-BUTYNYL N-(3-CHLOROPHENYL)CARBAMATE * m-CHLOROCARBANILIC ACID, 4-CHLORO-2-BUTYNYL ESTER * N-(3-CHLORO PHENYL) CARBAMATE DE 4-CHLORO 2-BUTYNYLE (French) * CS-847 * S-847
MTDS: mrc-bcs 20 ug/disc/24H MUREAV 40,19,76
TXDS: orl-rat LD50:600 mg/kg RREVAH 10,97,65
ihl-rat LD50:527 mg/kg EQSFAP 3,618,75
orl-mus LD50:322 mg/kg FATOAO 35,356,72
orl-rbt LD50:600 mg/kg PAREAQ 14,225,62
skn-rbt LD50:23000 mg/kg 85DPAN -,-,71/76
orl-gpg LD50:240 mg/kg PAREAQ 14,225,62
unk-mam LD50:240 mg/kg 30ZDA9 -,202,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,35,69

FD7720000 CARBANILIC ACID, p-CHLORO-, DIESTER with DI(2-PYRIDYL)ETHYLENE
UPDT:7902 MW: 521.38 MOLFM: C26-H18-Cl2-N4-04
SYN: DI(2-PYRIDYL)VINYLENE p-CHLOROCARBANILATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04305

FD7725000 CARBANILIC ACID, m-CHLORO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7903 MW: 307.25 MOLFM: C13-H19-Cl-N2-02 .Cl-H
SYN: m-CHLOROCARBANILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * HYDROCHLORIDE OF 2-(DIETHYLAMINO) ETHYL m-CHLOROCARBANILATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05900

FD7730000 CARBANILIC ACID, p-CHLORO-, 2,3-DIIOSO-2-PROPENYL ESTER
UPDT:7903 MW: 463.44 MOLFM: C10-H6-Cl-I2-N-02
SYN: p-CHLOROCARBANILIC ACID 2,3-DIIODO-2-PROPENYL ESTER * 2,3-DIIODO-2-PROPENYL p-CHLOROCARBANILATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06457

FD7735000 CARBANILIC ACID, m-CHLORODITHIO-, BENZYL ESTER
UPDT:7905 MW: 293.84 MOLFM: C14-H12-Cl-N-S2
SYN: S-BENZYL-N-(3-CHLOR-PHENYL)-DITHIOCARBAMAT (German) * m-CHLORODITHIOCARBANILIC ACID BENZYL ESTER
TXDS: unk-rat LDLo:500 mg/kg ARZNAD 16,1092,66

FD7740000 CARBANILIC ACID, p-CHLORODITHIO-, BENZYL ESTER
UPDT:7905 MW: 293.84 MOLFM: C14-H12-Cl-N-S2
SYN: S-BENZYL-N-(4-CHLOR-PHENYL)-DITHIOCARBAMAT (German) * p-CHLORODITHIOCARBANILIC ACID BENZYL ESTER
TXDS: unk-rat LDLo:500 mg/kg ARZNAD 16,1092,66

FD7745000 CARBANILIC ACID, m-CHLORODITHIO-, ETHYL ESTER
UPDT:7905 MW: 231.77 MOLFM: C9-H10-Cl-N-S2
SYN: S-AETHYL-N-(3-CHLOR-PHENYL)-DITHIOCARBAMAT (German) * m-CHLORODITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD7750000 CARBANILIC ACID, o-CHLORODITHIO-, ETHYL ESTER
UPDT:7905 MW: 231.77 MOLFM: C9-H10-Cl-N-S2
SYN: S-AETHYL-N-(2-CHLOR-PHENYL)-DITHIOCARBAMAT (German) * o-CHLORODITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD7755000 CARBANILIC ACID, p-CHLORODITHIO-, ETHYL ESTER
UPDT:7905 MW: 231.77 MOLFM: C9-H10-Cl-N-S2
SYN: S-AETHYL-N-(4-CHLOR-PHENYL)-DITHIOCARBAMAT (German) * p-CHLORODITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD7760000 CARBANILIC ACID, m-CHLORODITHIO-, GLYCOLATE
UPDT:7905 MW: 261.75 MOLFM: C9-H8-Cl-N-02-S2
SYN: m-CHLORODITHIOCARBANILIC ACID GLYCOLATE * S-(3-CHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD7765000 CARBANILIC ACID, p-CHLORODITHIO-, GLYCOLATE
UPDT:7905 MW: 261.75 MOLFM: C9-H8-Cl-N-02-S2
SYN: p-CHLORODITHIOCARBANILIC ACID GLYCOLATE * S-(4-CHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYCOLSAEURE (German)
TXDS: unk-rat LDLo:200 mg/kg ARZNAD 16,1092,66

FD7770000 CARBANILIC ACID, m-CHLORODITHIO-, METHYL ESTER
UPDT:7905 MW: 217.74 MOLFM: C8-H8-Cl-N-S2
SYN: m-CHLORODITHIOCARBANILIC ACID METHYL ESTER * S-METHYL-N-(3-CHLOR-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD7775000 CARBANILIC ACID, o-CHLORODITHIO-, METHYL ESTER
UPDT:7905 MW: 217.74 MOLFM: C8-H8-Cl-N-S2
SYN: o-CHLORODITHIOCARBANILIC ACID METHYL ESTER * S-METHYL-N-(2-CHLOR-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD7780000 CARBANILIC ACID, p-CHLORODITHIO-, METHYL ESTER
UPDT:7905 MW: 217.74 MOLFM: C8-H8-Cl-N-S2
SYN: p-CHLORODITHIOCARBANILIC ACID METHYL ESTER * S-METHYL-N-(4-CHLOR-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat $LDLo$:200 mg/kg ARZNAD 16,1092,66

CARBANILIC ACID, m-CHLORO-, ESTER with (4-HYDROXY-2-BUTYNYL)TRIMETHYLAMMONIUM CHLORIDE see: BR0318000

FD7795000 CARBANILIC ACID, p-CHLORO-, ETHYL ESTER
UPDT:7901 CAS: 2621-80-9 MW: 199.65 MOLFM: C9-H10-Cl-N-O2
SYN: p-CHLOROCARBANILIC ACID ETHYL ESTER * p-CHLOROPHENYL-URETHANE * CARBAMIC ACID, p-CHLOROPHENYL-, ETHYL ESTER
TXDS: ipr-mus LD_{50}:150 mg/kg NTIS** AD691-490
ivn-mus LD_{50}:56 mg/kg CSLNX* NX#04379

FD7800000 CARBANILIC ACID, m-CHLORO-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-55-4 MW: 282.80 MOLFM: C14-H19-Cl-N2-O2
SYN: m-CHLOROCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:57 mg/kg JMCMAR 14,710,71

FD7820000 CARBANILIC ACID, p-CHLORO-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-54-3 MW: 282.80 MOLFM: C14-H19-Cl-N2-O2
SYN: p-CHLOROCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:56 mg/kg JMCMAR 14,710,71

FD7840000 CARBANILIC ACID, o-CHLORO-, N-ETHYL-3-PIPERIDINYL ESTER, OXALATE
UPDT:7901 CAS: 33531-56-5 MW: 372.84 MOLFM: C14-H19-Cl-N2-O2 .C2-H2-O4
SYN: o-CHLOROCARBANILIC ACID OXALATE, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:24 mg/kg JMCMAR 14,710,71

FD7855000 CARBANILIC ACID, p-CHLORO-, 4-IODO-2-BUTYNYL ESTER
UPDT:7901 CAS: 14225-20-8 MW: 349.56 MOLFM: C11-H9-Cl-I-N-O2
SYN: p-CHLOROCARBANILIC ACID 4-IODO-2-BUTYNYL ESTER * 4-IODO-2-BUTYNYL p-CHLOROCARBANILATE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#02985

FD7875000 CARBANILIC ACID, m-CHLORO-, N-ISOPROPYLAMINOMETHYL ESTER
UPDT:7901 CAS: 63716-28-9 MW: 242.73 MOLFM: C11-H15-Cl-N2-O2
SYN: (CHLORO-3-PHENYLCARBAMOYLOXY)-2-N-ISOPROPYLPROPIONAMIDE * N-3-CHLOROPHENYL-1-(ISOPROPYLCARBAMOYL-1)-ETHYL CARBAMATE, D isomer * 11,755 RP
TXDS: orl-mus LD_{50}:2300 mg/kg 28ZEAL 4,109,69

FD8050000 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER
UPDT:7901 CAS: 101-21-3 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) * CHLOR-IFC * CHLOR-IPC * m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * N-(3-CLORO-FENIL)-ISOPROPIL-CARBAMMATO (Italian) * CHLORO-IFK * CHLORO-IPC * N-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE (French) * N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER * (3-CHLOROPHENYL)CARBAMIC ACID, 1-METHYLETHYL ESTER * N-3-CHLOROPHENYLISOPROPYLCARBAMATE * CHLOROPROPHAM * N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) * CHLORPROPHAM * CHLORPROPHAME (French) * CICP * CI-IPC * CIPC * ELBANIL * ENT 18,060 * FASCO WY-HOE * FURLOE * ISOPROPYL meta-CHLOROCARBANILATE * ISOPROPYL 3-CHLOROCARBANILATE * ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE * O-ISOPROPYL N-(3-CHLOROPHENYL)CARBAMATE * ISOPROPYL 3-CHLOROPHENYLCARBAMATE * JACK WILSON CHLORO 51 (oil) * LIRO CIPC * METOXON * NEXOVAL * PREVENOL * PREVENOL 56 * PREVENTOL * PREVENTOL 56 * PREWEED * SPROUT NIP * SPUD-NIC * SPUD-NIE * STOPGERME-5 * TATERPEX * TRIHERBICIDE CIPC * Y 3
TXDS: orl-rat LD_{50}:1200 mg/kg AEHLAU 19,621,69
ihl-rat LD_{50}:3350 mg/kg EQSFAP 3,618,75
orl-mus $TDLo_6$:600 mg/kg TFX:NEO BJCAAI 12,355,58
orl-rbt LD_{50}:5000 mg/kg PAREAQ 14,225,62
unk-mam LD_{50}:3000 mg/kg 30ZDA9 -,200,71
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 12,55,76
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,36,69

FD8075000 CARBANILIC ACID, p-CHLORO-, ISOPROPYL ESTER
UPDT:7908 CAS: 2239-92-1 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
TXDS: ivn-mus LD_{50}:100 mg/kg CSLNX* NX#02515
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD8100000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-BUTYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-25-6 MW: 324.89 MOLFM: C17-H25-Cl-N2-O2
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID, N-BUTYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD_{50}:58 mg/kg JMCMAR 14,710,71
ivn-mus LD_{50}:13 mg/kg JMCMAR 14,710,71

FD8150000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-tert-BUTYL-3-PIPERIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 31755-24-5 MW: 361.35 MOLFM: C17-H25-Cl-N2-O2 .Cl-H
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID HYDROCHLORIDE, N-tert-BUTYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:5 mg/kg JMCMAR 14,710,71

FD8225000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-n-BUTYL-3-PIPERIDYL ESTER (R(+))
UPDT:7901 CAS: 32234-95-0 MW: 324.89 MOLFM: C17-H25-Cl-N2-O2
SYN: R(+)-(N-n-BUTYL-3-PIPERIDYL 2'-CHLORO-6'-METHYLCARBANILATE) * (R)-(+)-2-CHLORO-6-METHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER * R(+)-HS 37
TXDS: scu-mus LD_{50}:49 mg/kg APTOA6 32,97,73
ivn-mus LD_{50}:8 mg/kg JMCMAR 15,1085,72

FD8400000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-n-BUTYL-3-PIPERIDYL ESTER (S(-))
UPDT:7901 CAS: 32158-41-1 MW: 324.89 MOLFM: C17-H25-Cl-N2-O2
SYN: S(-)-HS 37
TXDS: scu-mus LD_{50}:145 mg/kg APTOA6 32,97,73
ivn-mus LD_{50}:20 mg/kg JMCMAR 15,1085,72

FD8410000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-tert-BUTYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31755-08-5 MW: 310.86 MOLFM: C16-H23-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-tert-BUTYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD_{50}:10 mg/kg JMCMAR 14,710,71

FD8412000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 321.28 MOLFM: C14-H21-Cl-N2-O2 .Cl-H
SYN: C 3069 * 2-CHLORO-6-METHYLCARBANILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,664,58
TXDS: ipr-rat LD_{50}:55 mg/kg ARZNAD 8,664,58
scu-mus LD_{50}:112 mg/kg ARZNAD 8,664,58

FD8420000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-18-7 MW: 296.83 MOLFM: C15-H21-Cl-N2-O2
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD_{50}:69 mg/kg JMCMAR 14,710,71
ivn-mus LD_{50}:14 mg/kg JMCMAR 14,710,71

FD8430000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-ETHYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-33-8 MW: 296.83 MOLFM: C15-H21-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-ETHYL-4-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:21 mg/kg JMCMAR 14,710,71

FD8440000 CARBANILIC ACID, 2-CHLORO-5-METHYL-, N-ETHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 63716-29-0 MW: 282.80 MOLFM: C14-H19-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-ETHYL-3-PYRROLIDINYL ESTER
TXDS: scu-mus LD_{50}:74 mg/kg JMCMAR 14,710,71
ivn-mus LD_{50}:21 mg/kg JMCMAR 14,710,71

FD8460000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-ISOPROPYL-3-PIPERIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 31755-22-3 MW: 347.32 MOLFM: C16-H23-Cl-N2-O2 .Cl-H
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID HYDROCHLORIDE, N-ISOPROPYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:11 mg/kg JMCMAR 14,710,71

FD8470000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-ISOPROPYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-31-6 MW: 310.86 MOLFM: C16-H23-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-ISOPROPYL-4-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:23 mg/kg JMCMAR 14,710,71

FD8480000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-ISOPROPYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31772-86-8 MW: 296.83 MOLFM: C15-H21-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-ISOPROPYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD_{50}:14 mg/kg JMCMAR 14,710,71

FD8490000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-METHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-15-4 MW: 282.80 MOLFM: C14-H19-Cl-N2-O2
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID, N-METHYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD_{50}:66 mg/kg JMCMAR 14,710,71
ivn-mus LD_{50}:14 mg/kg JMCMAR 14,710,71

FD8500000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-METHYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-34-9 MW: 282.80 MOLFM: C14-H19-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-METHYL-4-PIPERIDINYL ESTER
TXDS: scu-mus LD_{50}:63 mg/kg JMCMAR 14,710,71
ivn-mus LD_{50}:14 mg/kg JMCMAR 14,710,71

FD8510000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-METHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 33531-66-5 MW: 268.77 MOLFM: C13-H17-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-METHYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD_{50}:23 mg/kg JMCMAR 14,710,71

FD8520000 CARBANILIC ACID, 6-CHLORO-2-METHYL-, N-PROPYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-20-1 MW: 310.86 MOLFM: C16-H23-Cl-N2-O2
SYN: 6-CHLORO-2-METHYLCARBANILIC ACID, N-PROPYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:12 mg/kg JMCMAR 14,710,71

FD8530000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-PROPYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-32-7 MW: 310.86 MOLFM: C16-H23-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-PROPYL-4-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:21 mg/kg JMCMAR 14,710,71

FD8540000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-PROPYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31772-85-7 MW: 296.83 MOLFM: C15-H21-Cl-N2-O2
SYN: 2-CHLORO-6-METHYLCARBANILIC ACID, N-PROPYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD_{50}:14 mg/kg JMCMAR 14,710,71

FD8575000 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER
UPDT:7901 CAS: 1967-16-4 MW: 223.67 MOLFM: C11-H10-Cl-N-O2
SYN: BICP * BIPC * 3-BUTYN-2-OL, m-CHLOROCARBANILATE * BUTYN-1-OL-3-ESTER of m-CHLOROPHENYLCARBAMIC ACID * 3-BUTYNYL-m-CHLOROCARBANILATE * 1-BUTYN-3-YL-m-CHLOROPHENYLCARBAMATE * CHLORBUFAM * 3-CHLOROPHENYLCARBAMIC ACID 1-METHYLPROPYNYL ESTER * 3-CHLORPHENYL-CARBAMIDSAURE-BUTIN-(1)-YL(3)-ESTER (German) * 1-METHYL-2-PROPYNYL m-CHLOROCARBANILATE * 1-METHYL-2-PROPYNYL m-CHLOROPHENYLCARBAMATE * 1-METHYLPROPYNYL 3-CHLOROPHENYLCARMATE * 1-METHYLPROPNYL ESTER of 3-CHLOROPHENYLCARBAMIC ACID
TXDS: orl-rat LD_{50}:2500 mg/kg RREVAH 10,97,65
ipr-mus LD_{50}:250 mg/kg 85DPAN -,-,71/76

FD8580000 CARBANILIC ACID, 2-CHLORO-6-METHYL-, 2-(PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7909 MW: 319.26 MOLFM: C14-H19-Cl-N2-O2 .Cl-H
SYN: C 3067 * 2-CHLORO-6-METHYLCARBANILIC ACID, 2-(PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,664,58
TXDS: ipr-rat LD_{50}:72 mg/kg ARZNAD 8,664,58
scu-mus LD_{50}:160 mg/kg ARZNAD 8,664,58

FD8590000 CARBANILIC ACID, p-CHLORO-, 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER
UPDT:7901 MW: 330.99 MOLFM: C9-H7-Cl4-N3-O2
SYN: p-CHLOROCARBANILIC ACID 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER * 2,2,2-TRICHLOROACETIMIDOHYDROXAMIC p-CHLOROPHENYLCARBAMICANHYDRIDE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#01907

FD8600000 CARBANILIC ACID, p-CYANO-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33592-97-1 MW: 273.37 MOLFM: C15-H19-N3-O2
SYN: p-CYANOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD_{50}:72 mg/kg JMCMAR 14,710,71

FD8625000 CARBANILIC ACID, (2-CYCLOHEXYLAMINO-1,1-DIMETHYLETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-93-1 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
TXDS: scu-mus LD_{50}:200 mg/kg JACSAT 66,1738,44

FD8650000 CARBANILIC ACID, 2-(CYCLOHEXYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-94-2 MW: 298.85 MOLFM: C15-H22-N2-O2 .Cl-H
TXDS: scu-mus LD_{50}:575 mg/kg JACSAT 66,1448,44

FD8675000 CARBANILIC ACID, 2-(CYCLOHEXYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-95-3 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: 1-CYCLOHEXYLAMINO-2-PROPANOL PHENYLURETHAN HYDROCHLORIDE
TXDS: scu-mus LD_{50}:200 mg/kg JACSAT 66,1453,44

FD8680000 CARBANILIC ACID, m-DECYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 401.05 MOLFM: C21-H36-N2-O3 .Cl-H
SYN: m-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:300 mg/kg PHARAT 33,509,78

FD8682000 CARBANILIC ACID, o-DECYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 401.05 MOLFM: C21-H36-N2-O3 .Cl-H
SYN: o-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:50 mg/kg PHARAT 33,509,78

FD8685000 CARBANILIC ACID, p-DECYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7911 MW: 401.05 MOLFM: C21-H36-N2-O3 .Cl-H
SYN: p-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD_{50}:600 mg/kg PHARAT 33,509,78

FD8690000 CARBANILIC ACID, 3-(DIBUTYLAMINO)-2-HYDROXYPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 358.96 MOLFM: C18-H30-N2-O3 .Cl-H
SYN: 3-(DIBUTYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE * 1,2-PROPANEDIOL, 3-(DIBUTYLAMINO)-, 1-CARBANILATE (ESTER), HYDROCHLORIDE
TXDS: scu-mus $LDLo$:300 mg/kg JPETAB 39,457,30

FD8691000 CARBANILIC ACID, 3,4-DICHLORODITHIO-, ETHYL ESTER
UPDT:7905 MW: 266.21 MOLFM: C9-H9-Cl2-N-S2
SYN: S-AETHYL-N-(3,4-DICHLOR-PHENYL)-DITHIOCARBAMAT (German) * 3,4-DICHLORODITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat $LDLo$:200 mg/kg ARZNAD 16,1092,66

FD8692000 CARBANILIC ACID, 3,4-DICHLORODITHIO-, GLYCOLATE
UPDT:7905 MW: 296.19 MOLFM: C9-H7-Cl2-N-O2-S2
SYN: 3,4-DICHLORODITHIOCARBANILIC ACID GLYCOLATE * S-(3,4-DICHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German)
TXDS: unk-rat $LDLo$:150 mg/kg ARZNAD 16,1092,66

FD8693000 CARBANILIC ACID, 3,4-DICHLORODITHIO-, METHYL ESTER
UPDT:7905 MW: 252.18 MOLFM: C8-H7-Cl2-N-S2
SYN: 3,4-DICHLORODITHIOCARBANILIC ACID METHYL ESTER * S-METHYL-N-(3,4-DICHLOR-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:100 mg/kg ARZNAD 16,1092,66

FD8695000 CARBANILIC ACID, 2,5-DICHLORO-, ETHYL ESTER
UPDT:7901 CAS: 2621-71-8 MW: 234.09 MOLFM: C9-H9-Cl2-N-O2
SYN: 2,5-DICHLOROCARBANILIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05216

FD8700000 CARBANILIC ACID, 2,5-DICHLORO-, 2-MERCAPTOETHYL ESTER
UPDT:7901 MW: 266.15 MOLFM: C9-H9-Cl2-N-O2-S
SYN: 2-MERCAPTOETHYL 2,5-DICHLOROCARBANILATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01538

FD8750000 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER
UPDT:7901 CAS: 1918-18-9 MW: 220.06 MOLFM: C8-H7-Cl2-N-O2
SYN: CARBANIC ACID, (3,4-DICHLOROPHENYL)-, METHYL ESTER * MCC * METHYL 3,4-DICHLOROCARBANILATE * METHYL-N-(3,4-DICHLOROPHENYL) CARBAMATE * NIA 2995J * SWEP
TXDS: orl-rat LD50:522 mg/kg GUCHAZ 6,477,73
skn-rbt LD50:2480 mg/kg WRPCA2 9,119,70

FD8751500 CARBANILIC ACID, DIESTER with (2,3-DIBUTOXYPHENETHYL)IMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 67195-96-4 MW: 628.28 MOLFM: C34-H45-N3-O6 .Cl-H
SYN: ETHANOL, 2,2'-(2,3-DIBUTOXYPHENETHYL)IMINODI-, HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg JMCMAR 13,648,70

FD8753000 CARBANILIC ACID, DIESTER with (2,3-DIMETHOXYPHENETHYL)IMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27467-05-6 MW: 544.10 MOLFM: C28-H33-N3-O6 .Cl-H
SYN: ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, DICARBANILATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD8754500 CARBANILIC ACID, DIESTER with (2-ETHOXY-3-METHOXYPHENETHYL)IMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27467-06-7 MW: 558.13 MOLFM: C29-H35-N3-O6 .Cl-H
SYN: ETHANOL, 2,2'-(2-ETHOXY-3-METHOXYPHENETHYL)IMINODI-, DICARBANILATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg JMCMAR 13,648,70

FD8756000 CARBANILIC ACID, DIESTER with (3-METHOXY-2-PROPOXYPHENETHYL)IMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27467-07-8 MW: 572.16 MOLFM: C30-H37-N3-O6 .Cl-H
SYN: ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, DICARBANILATE
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 13,648,70

FD8757500 CARBANILIC ACID, DIESTER with PHENETHYLIMINODIETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 27467-04-5 MW: 484.04 MOLFM: C26-H29-N3-O4 .Cl-H
SYN: ETHANOL, 2,2'-PHENETHYLIMINODI-, DICARBANILATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD8758000 CARBANILIC ACID, N-(2-DIETHYLAMINOETHYL)-, PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
SYN: PHENYL N-(2-DIETHYLAMINOETHYL)CARBANILATE HYDROCHLORIDE * N-PHENYL-N-(2-DIETHYLAMINOETHYL)FORMIC ACID, PHENYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03393

FD8758200 CARBANILIC ACID, 2-DIETHYLAMINO-3-METHOXY-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 356.51 MOLFM: C21-H28-N2-O3
SYN: 2-DIETHYLAMINO-3-METHOXY-3-PHENYLPROPYL CARBANILATE * gamma-PHENYL-gamma-METHOXY-beta-(DIETHYLAMINO)PROPYL CARBANILATE
TXDS: ivn-mus LDLo:24 mg/kg JPETAB 63,369,38

FD8759000 CARBANILIC ACID, 2-(DIETHYLAMINO)TRIMETHYLENE ESTER, TOSYLATE
UPDT:7901 MW: 557.72 MOLFM: C21-H27-N3-O4 .C7-H8-O3-S
SYN: 1,3-PROPANEDIOL, 2-(DIETHYLAMINO)-, DICARBANILATE, TOSYLATE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 13,648,70

FD8759300 CARBANILIC ACID, 3-(DIISOBUTYLAMINO)-2-HYDROXYPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 358.96 MOLFM: C18-H30-N2-O3 .Cl-H
SYN: 3-(DIISOBUTYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE * 1,2-PROPANEDIOL, 3-(DIISOBUTYLAMINO)-, 1-CARBANILATE (ESTER), HYDROCHLORIDE
TXDS: scu-mus LDLo:1300 mg/kg JPETAB 39,457,30

FD8759500 CARBANILIC ACID, (4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 67195-97-5 MW: 485.12 MOLFM: C28-H34-N2-O2 .Cl-H .H2-O
TXDS: ipr-mus LD50:134 mg/kg JACSAT 71,57,49

FD8759600 CARBANILIC ACID, 2-(DIMETHYLAMINO)-3-HYDROXY-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 342.48 MOLFM: C20-H26-N2-O3
SYN: 2-(DIMETHYLAMINO)-3-HYDROXY-3-PHENYLPROPYL CARBANILATE * gamma-PHENYL-gamma-HYDROXY-beta-(DIETHYLAMINO)PROPYL CARBANILATE
TXDS: ivn-mus LDLo:11 mg/kg JPETAB 63,369,38

FD8759800 CARBANILIC ACID, (2-(DIMETHYLAMINO)-1-METHYL-1-PHENETHYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-98-6 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
SYN: alpha-METHYL-alpha-DIMETHYLAMINOMETHYL-gamma-PHENYLPROPYL CARBANILATE HYDROCHLORIDE
TXDS: scu-mus LDLo:850 mg/kg JPETAB 61,107,37

FD8759810 CARBANILIC ACID, 1-(DIMETHYLAMINOMETHYL)-1-METHYL-3-PHENYLPROPYL ESTER
UPDT:8001 MW: 326.48 MOLFM: C20-H26-N2-O2
SYN: 1-(DIMETHYLAMINO)METHYL-1-METHYL-3-PHENYLPROPYL CARBANILATE * alpha-METHYL-alpha-DIMETHYLAMINOMETHYL-PHENYLPROPYL CARBANILATE
TXDS: ivn-mus LDLo:34 mg/kg JPETAB 63,369,38

FD8760000 CARBANILIC ACID, 2-6-DIMETHYL-, N-tert-BUTYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-23-4 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-tert-BUTYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:48 mg/kg JMCMAR 14,710,71
ivn-mus LD50:7 mg/kg JMCMAR 14,710,71

FD8770000 CARBANILIC ACID, 2,6-DIMETHYL-, N-BUTYL-3-PIPERIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 31755-26-7 MW: 340.94 MOLFM: C18-H28-N2-O2 .Cl-H
SYN: 2,6-DIMETHYLCARBANILIC ACID HYDROCHLORIDE, N-BUTYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:59 mg/kg JMCMAR 14,710,71
ivn-mus LD50:10 mg/kg JMCMAR 14,710,71

FD8773000 CARBANILIC ACID, 2,6-DIMETHYL-, 1-BUTYL-3-PIPERIDYL ESTER, (R)-(+)-
UPDT:7901 CAS: 37025-77-7 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: (R)-(+)-2,6-DIMETHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER
TXDS: ivn-mus LD50:11 mg/kg JMCMAR 15,1085,72

FD8775000 CARBANILIC ACID, 2,6-DIMETHYL-, 1-BUTYL-3-PIPERIDYL ESTER, (S)-(-)-
UPDT:7901 CAS: 41148-29-2 MW: 304.48 MOLFM: C18-H28-N2-O2
SYN: (S)-(-)-2,6-DIMETHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER
TXDS: ivn-mus LD50:19 mg/kg JMCMAR 15,1085,72

FD8780000 CARBANILIC ACID, 2,6-DIMETHYL-, N-tert-BUTYL-3-PYRROLIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 31991-03-4 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-tert-BUTYL-3-PYRROLIDINYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:12 mg/kg JMCMAR 14,710,71

FD8790000 CARBANILIC ACID, 2,6-DIMETHYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-17-6 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:60 mg/kg JMCMAR 14,710,71
ivn-mus LD50:14 mg/kg JMCMAR 14,710,71

FD8800000 CARBANILIC ACID, 2,6-DIMETHYL-, N-ETHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31755-09-6 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-ETHYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD50:23 mg/kg JMCMAR 14,710,71

FD8805000 CARBANILIC ACID, N,o-DIMETHYL-, ISOPROPYL ESTER
UPDT:7901 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: CARBAMIC ACID, N-METHYL-N-(o-TOLYL)-, ISOPROPYL ESTER * ISOPROPYL N-METHYL N(2-METHYLPHENYL)CARBAMATE) * N-METHYL-N-(o-TOLYL)CARBAMIC ACID ISOPROPYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03886

FD8810000 CARBANILIC ACID, 2,6-DIMETHYL-, N-ISOPROPYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-36-1 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-ISOPROPYL-4-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:19 mg/kg JMCMAR 14,710,71

FD8820000 CARBANILIC ACID, 2,6-DIMETHYL-, N-ISOPROPYL-3-PIPERIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 31755-21-2 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: 2,6-DIMETHYLCARBANILIC ACID HYDROCHLORIDE, N-ISOPROPYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:54 mg/kg JMCMAR 14,710,71
ivn-mus LD50:13 mg/kg JMCMAR 14,710,71

FD8830000 CARBANILIC ACID, 2,6-DIMETHYL-, N-ISOPROPYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31755-12-1 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-ISOPROPYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD50:22 mg/kg JMCMAR 14,710,71

FD8840000 CARBANILIC ACID, 2,6-DIMETHYL-, N-METHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-14-3 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-METHYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:84 mg/kg JMCMAR 14,710,71
ivn-mus LD50:15 mg/kg JMCMAR 14,710,71

FD8850000 CARBANILIC ACID, 2,6-DIMETHYL-, N-METHYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-39-4 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-METHYL-4-PIPERIDINYL ESTER
TXDS: scu-mus LD50:93 mg/kg JMCMAR 14,710,71
ivn-mus LD50:39 mg/kg JMCMAR 14,710,71

FD8860000 CARBANILIC ACID, 2,6-DIMETHYL-, N-METHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 32550-21-3 MW: 248.36 MOLFM: C14-H20-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-METHYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD50:31 mg/kg JMCMAR 14,710,71

FD8870000 CARBANILIC ACID, 2,6-DIMETHYL-, N-PROPYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-19-8 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 14,710,71

FD8880000 CARBANILIC ACID, 2,6-DIMETHYL-, N-PROPYL-4-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-37-2 MW: 290.45 MOLFM: C17-H26-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-4-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:18 mg/kg JMCMAR 14,710,71

FD8890000 CARBANILIC ACID, 2,6-DIMETHYL-, N-PROPYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 31755-11-0 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: 2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD50:17 mg/kg JMCMAR 14,710,71

FD8891000 CARBANILIC ACID, 1,1-DIMETHYL-2-PROPYNYL ESTER
UPDT:7901 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: PHENYLCARBAMIC ACID 1,1-DIMETHYL-2-PROPYNYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03260

FD8891500 CARBANILIC ACID, 2,4-DINITRO-, ETHYL ESTER
UPDT:7901 MW: 255.21 MOLFM: C9-H9-N3-O6
SYN: 2,4-DINITRO CARBANILIC ACID ETHYL ESTER * ETHYL N-(2,4-DINITROPHENYL)CARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#05076

FD8892000 CARBANILIC ACID, 3-(DIPROPYLAMINO)-2-HYDROXYPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 330.90 MOLFM: C16-H26-N2-O3 .Cl-H
SYN: 3-(DIPROPYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE * 1,2-PROPANEDIOL, 3-(DIPROPYLAMINO)-, 1-CARBANILATE (ESTER), HYDROCHLORIDE
TXDS: scu-mus LDLo:650 mg/kg JPETAB 39,457,30

FD8892100 CARBANILIC ACID, DITHIO-p-ETHOXY-, METHYL ESTER
UPDT:7905 MW: 227.36 MOLFM: C10-H13-N-O-S2
SYN: DITHIO-p-ETHOXYCARBANILIC ACID METHYL ESTER * S-METHYL-N-(4-AETHOXY-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD8892150 CARBANILIC ACID, DITHIO-, ETHYL ESTER
UPDT:7905 MW: 197.33 MOLFM: C9-H11-N-S2
SYN: S-AETHYL-N-PHENYL-DITHIOCARBAMAT (German) * DITHIOCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD8892200 CARBANILIC ACID, DITHIO-m-HYDROXY-, S-METHYL ESTER, METHYLCARBAMATE
UPDT:7903 MW: 256.36 MOLFM: C10-H12-N2-O2-S2
SYN: DITHIO-m-HYDROXYCARBANILIC ACID S-METHYL ESTER METHYLCARBAMATE * METHYL m-HYDROXYDITHIOCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06668

FD8892250 CARBANILIC ACID, DITHIO-, METHYL ESTER
UPDT:7903 CAS: 701-73-5 MW: 183.30 MOLFM: C8-H9-N-S2
SYN: METHYL DITHIOCARBANILATE
TXDS: unk-rat LDLo:200 mg/kg ARZNAD 16,1092,66
ivn-mus LD50:180 mg/kg CSLNX* NX#04529

FD8892300 CARBANILIC ACID, DITHIO-p-NITRO-, ETHYL ESTER
UPDT:7905 MW: 242.33 MOLFM: C9-H10-N2-O2-S2
SYN: S-AETHYL-N-(4-NITRO-PHENYL)-DITHIOCARBAMAT (German) * DITHIO-p-NITROCARBANILIC ACID ETHYL ESTER
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD8892350 CARBANILIC ACID, DIETHIO-m-NITRO-, GLYCOLATE
UPDT:7905 MW: 272.31 MOLFM: C9-H8-N2-O4-S2
SYN: DITHIO-m-NITROCARBANILIC ACID GLYCOLATE * S-(3-NITRO-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD8892400 CARBANILIC ACID, DITHIO-p-NITRO-, GLYCOLATE
UPDT:7905 MW: 272.31 MOLFM: C9-H8-N2-O4-S2
SYN: DITHIO-p-NITROCARBANILIC ACID GLYCOLATE * S-(4-NITRO-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German)
TXDS: unk-rat LDLo:300 mg/kg ARZNAD 16,1092,66

FD8892430 CARBANILIC ACID, DITHIO-m-NITRO-, METHYL ESTER
UPDT:7905 MW: 228.30 MOLFM: C8-H8-N2-O2-S2
SYN: DITHIO-m-NITROCARBANILIC ACID METHYL ESTER * S-METHYL-N-(3-NITRO-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD8892460 CARBANILIC ACID, DITHIO-p-NITRO-, METHYL ESTER
UPDT:7905 MW: 228.30 MOLFM: C8-H8-N2-O2-S2
SYN: DITHIO-p-NITROCARBANILIC ACID METHYL ESTER * S-METHYL-N-(4-NITRO-PHENYL)-DITHIOCARBAMAT (German)
TXDS: unk-rat LDLo:400 mg/kg ARZNAD 16,1092,66

FD8892470 CARBANILIC ACID, m-ETHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 288.81 MOLFM: C13-H20-N2-O3 .Cl-H

SYN: m-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg PHARAT 33,509,78

FD0092480 CARBANILIC ACID, o-ETHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 288.81 MOLFM: C13-H20-N2-O3 .Cl-H
SYN: o-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg PHARAT 33,509,78

FD0092490 CARBANILIC ACID, p-ETHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 288.81 MOLFM: C13-H20-N2-O3 .Cl-H
SYN: p-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg PHARAT 33,509,78

FD0092500 CARBANILIC ACID, p-ETHOXY-, ISOPROPYL ESTER
UPDT:7901 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: p-ETHOXYCARBANILIC ACID ISOPROPYL ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02894

FD0093500 CARBANILIC ACID, p-ETHOXY-, 4-THIOCYANATO-2-BUTYNYL ESTER
UPDT:7901 CAS: 14225-21-9 MW: 290.36 MOLFM: C14-H14-N2-O3-S
SYN: p-ETHOXYCARBANILIC ACID 4-THIOCYANATO-2-BUTYNYL ESTER * 4-THIOCYANATO-2-BUTYNYL-p-ETHOXYCARBANILATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03009

FD0095000 CARBANILIC ACID, p-ETHOXY-, 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER
UPDT:7901 MW: 340.61 MOLFM: C11-H12-Cl3-N1-O3
SYN: p-ETHOXYCARBANILIC ACID 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER * 2,2,2-TRICHLOROACETIMIDOHYDROXAMIC p-ETHOXYPHENYLCARBAMICANHYDRIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01897

FD0900000 CARBANILIC ACID, (1-ETHYLCARBAMOYL)ETHYL ESTER, D-(-)-
UPDT:7901 CAS: 16118-49-3 MW: 236.30 MOLFM: C12-H16-N2-O3
SYN: CARBETAMEX * CARBETAMIDE * D-N-ETHYLACETAMIDE CARBANILATE * D-(-)-1-(ETHYLCARBAMOYL)ETHYL PHENYLCARBAMATE * (R)-N-ETHYL-2-((PHENYLAMINO)CARBONYL)OXY)PROPANAMIDE * LEGUBAME * 2-PHENYL-CARBAMOYLOXY-N-AETHYL-PROPIONAMID (German) * (PHENYLCARBAMOYLOXY)-2-N-ETHYLPROPIONAMIDE * N-PHENYL-1-(ETHYLCARBAMOYL-1)-ETHYLCARBAMATE, D isomer * 11,561 RP
TXDS: orl-rat LD50:11000 mg/kg 85ARAE 2,83,77
orl-mus LD50:1200 mg/kg GUCHAZ 6,80,73
orl-dog LD50:900 mg/kg GUCHAZ 6,80,73

FD0925000 CARBANILIC ACID, ETHYL ESTER
UPDT:7909 CAS: 101-99-5 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: IPC (the plant regulator) * ETHYL CARBANILATE * ETHYL-N-PHENYLCARBAMATE * EUPHORIN * KEIMSTOP * PHENYLETHYL CARBAMATE * PHENYLURETHAN(E) * N-PHENYLURETHANE * URETHAN, PHENYL-
TXDS: ckn-mus TDLo:20 gm/kg/2W-I TFX:NEO BJCAAI 9,177,55
ipr-mus LD50:350 mg/kg HBTXAC 5,45,59
ivn-mus LD50:400 mg/kg HBTXAC 5,45,59
ckn-mus TD :72 gm/kg/15W-I TFX:NEO BJCAAI 10,363,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD0940000 CARBANILIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER
UPDT:7901 MW: 243.33 MOLFM: C15-H17-N-O2
SYN: 1-ETHYNYLCYCLOHEXYL CARBANILATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04963

FD0940500 CARBANILIC ACID, m-HEPTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 358.96 MOLFM: C18-H30-N2-O3 .Cl-H
SYN: m-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg PHARAT 33,509,78

FD0941500 CARBANILIC ACID, o-HEPTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 358.96 MOLFM: C18-H30-N2-O3 .Cl-H
SYN: o-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:50 mg/kg PHARAT 33,509,78

FD0942000 CARBANILIC ACID, p-HEPTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 358.96 MOLFM: C18-H30-N2-O3 .Cl-H
SYN: p-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg PHARAT 33,509,78

FD0942500 CARBANILIC ACID, m-HEXYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 344.93 MOLFM: C17-H28-N2-O3 .Cl-H
SYN: m-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD0943000 CARBANILIC ACID, o-HEXYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 344.93 MOLFM: C17-H28-N2-O3 .Cl-H
SYN: o-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD0943500 CARBANILIC ACID, p-HEXYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 344.93 MOLFM: C17-H28-N2-O3 .Cl-H
SYN: p-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg PHARAT 33,509,78

FD0945000 CARBANILIC ACID, m-HYDROXY-, ALLYL ESTER
UPDT:7903 MW: 193.22 MOLFM: C10-H11-N-O3
SYN: ALLYL m-HYDROXYCARBANILATE * m-HYDROXYCARBANILIC ACID ALLYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06548

FD0950000 CARBANILIC ACID, p-HYDROXY-, (p-AMINOPHENYL) ESTER
UPDT:7901 MW: 244.27 MOLFM: C13-H12-N2-O3
SYN: p-AMINOPHENYL p-HYDROXYCARBANILATE * O-(p-AMINOPHENYL)-N-(p-HYDROXYPHENYL)URETHAN
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01386

FD0975000 CARBANILIC ACID, m-HYDROXY-, BENZYL ESTER
UPDT:7901 CAS: 19972-08-4 MW: 243.28 MOLFM: C14-H13-N-O3
SYN: BENZYL m-HYDROXYCARBANILATE * m-HYDROXYCARBANILIC ACID BENZYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05115

FD0990000 CARBANILIC ACID, m-HYDROXY-, CYCLOHEXYL ESTER
UPDT:7903 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: CYCLOHEXYL m-HYDROXYCARBANILATE * m-HYDROXYCARBANILIC ACID CYCLOHEXYL ESTER
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#06575

FD9000000 CARBANILIC ACID, 4-HYDROXY-2,6-DIMETHYL-, METHYLCARBAMATE (ESTER)
UPDT:7901 CAS: 63716-30-3 MW: 238.27 MOLFM: C11-H14-N2-O4
SYN: BNT 27,392 * UC-30044 * UNION CARBIDE UC-30044
TXDS: orl-rat LD50:71 mg/kg ARSIM* 20,26,66

FD9010000 CARBANILIC ACID, m-HYDROXY-, ETHYL ESTER
UPDT:7903 MW: 181.21 MOLFM: C9-H11-N-O3
SYN: ETHYL m-HYDROXYCARBANILATE * m-HYDROXYCARBANILIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06547

FD9015000 CARBANILIC ACID, m-HYDROXY-, ISOPENTYL ESTER
UPDT:7903 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: m-HYDROXYCARBANILIC ACID ISOPENTYL ESTER * ISOPENTYL m-HYDROXYCARBANILATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06609

FD9020000 CARBANILIC ACID, m-HYDROXY-, ISOPROPYL ESTER, METHYLCARBAMATE (ester)
UPDT:7901 CAS: 13684-90-7 MW: 252.30 MOLFM: C12-H16-N2-O4
SYN: ISOPROPYL m-HYDROXYCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03689

FD9021000 CARBANILIC ACID, m-HYDROXY-, 2-METHOXYETHYL ESTER, METHYLCARBAMATE
UPDT:7903 MW: 268.30 MOLFM: C12-H16-N2-O5
SYN: m-HYDROXYCARBANILIC ACID 2-METHOXYETHYL ESTER METHYLCARBAMATE * 2-METHOXYETHYL m-HYDROXYCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06614

FD9022000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, BUTYLCARBAMATE (ester)
UPDT:7901 CAS: 13684-36-1 MW: 266.33 MOLFM: C13-H18-N2-O4
SYN: METHYL m-HYDROXYCARBANILATE, BUTYLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03725

FD9025000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, tert-BUTYLCARBAMATE (ester)
UPDT:7901 CAS: 13792-82-0 MW: 266.33 MOLFM: C13-H18-N2-O4
SYN: METHYL m-HYDROXYCARBANILATE, tert-BUTYLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03726

FD9028000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, ETHYLCARBAMATE (ester)
UPDT:7901 CAS: 13684-83-8 MW: 238.27 MOLFM: C11-H14-N2-O4
SYN: METHYL m-HYDROXYCARBANILATE, ETHYLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03722

FD9030000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, 2-ISOBUTYLCARBAMATE
UPDT:7901 CAS: 19961-61-6 MW: 266.33 MOLFM: C13-H18-N2-O4
SYN: METHYL m-HYDROXYCARBANILATE, ISOBUTYLCARBAMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03656

FD9035000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, METHYLCARBAMATE
UPDT:7901 CAS: 13684-67-8 MW: 224.24 MOLFM: C10-H12-N2-O4
SYN: m-HYDROXYCARBANILIC ACID METHYL ESTER METHYLCARBAMATE * METHYL m-HYDROXYCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03688

FD9040000 CARBANILIC ACID, o-HYDROXY-, METHYL ESTER, METHYLCARBAMATE
UPDT:7901 MW: 224.24 MOLFM: C10-H12-N2-O4
SYN: METHYL o-HYDROXYCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03697

FD9050000 CARBANILIC ACID, m-HYDROXY-, METHYL ESTER, m-METHYLCARBANILATE
UPDT:7901 CAS: 13684-63-4 MW: 300.34 MOLFM: C16-H16-N2-O4
SYN: BETANAL * EP-452 * 3-METHOXYCARBONYLAMINOPHENYL N-3'-METHYLPHENYLCARBAMATE * METHYL m-HYDROXYCARBANILATE, m-METHYLCARBANILATE * PHENMEDIPHAM * SCHERING-38584 * SN 4075 * SN-38584
TXDS: orl-rat LD50:8000 mg/kg 85ARAE 2,84,77
ihl-rat LD50:4500 mg/kg EQSFAP 3,618,75
unk-mam LD50:3000 mg/kg 30ZDA9 -,204,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73

FD9060000 CARBANILIC ACID, m-HYDROXY-N-METHYL-, METHYL ESTER, DIMETHYLCARBAMATE (ester)
UPDT:7901 CAS: 19961-92-3 MW: 252.30 MOLFM: C12-H16-N2-O4
SYN: m-HYDROXY-N-METHYLCARBANILIC ACID METHYL ESTER DIMETHYLCARBAMATE * METHYL m-HYDROXY-N-METHYLCARBANILATE, DIMETHYLCARBAMATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05116

FD9075000 CARBANILIC ACID, N-(2-(4-HYDROXY-4-PHENYLPIPERIDINO)-1-METHYL)ETHYL-, ETHYL ESTER, SULFAMATE
UPDT:7901 CAS: 57-49-8 MW: 479.65 MOLFM: C23-H30-N2-O3 .H8-N-O8-S
TXDS: scu-mus LD50:71 mg/kg JMACMAR 7,721,64

FD9076000 CARBANILIC ACID, m-HYDROXY-, PROPYL ESTER
UPDT:7903 MW: 195.24 MOLFM: C10-H13-N-O3
SYN: m-HYDROXYCARBANILIC ACID PROPYL ESTER * PROPYL m-HYDROXYCARBANILATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06558

FD9077000 CARBANILIC ACID, m-HYDROXY-, 2-PROPYNYL ESTER, METHYLCARBAMATE
UPDT:7903 MW: 248.26 MOLFM: C12-H12-N2-O4
SYN: m-HYDROXYCARBANILIC ACID 2-PROPYNYL ESTER METHYLCARBAMATE * 2-PROPYNYL m-HYDROXYCARBANILATE, METHYLCARBAMATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06616

FD9078000 CARBANILIC ACID, m-HYDROXYTHIO-, S-METHYL ESTER
UPDT:7903 MW: 183.24 MOLFM: C8-H9-N-O2-S
SYN: m-HYDROXYTHIOCARBANILIC ACID S-METHYL ESTER * S-METHYL m-HYDROXYTHIOCARBANILATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06653

FD9080000 CARBANILIC ACID, N-ISOPENTYL-, ISOPROPYL ESTER
UPDT:7901 MW: 249.39 MOLFM: C15-H23-N-O2
SYN: CARBAMIC ACID, ISOPENTYLPHENYL-, ISOPROPYL ESTER * N-ISOPENTYL-N-PHENYLCARBAMIC ACID ISOPROPYL ESTER * ISOPROPYL N-ISOPENTYL-N-PHENYLCARBAMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03885

FD9100000 CARBANILIC ACID, ISOPROPYL ESTER
UPDT:7909 CAS: 122-42-9 MW: 179.24 MOLFM: C10-H13-N-O2
SYN: BAM-HOE * BEET-KLEEN * CHEM-HOE * IPC * IPC * IMPC * IPC * IPPC * ISO.PPC * ISOPROPYL-N-FENIL-CARBAMMATO (Italian) * ISOPROPYL CARBANILATE * ISOPROPYL CARBANILIC ACID ESTER * ISOPROPYL-N-FENYL-CARBAMAAT (Dutch) * ISOPROPYL-N-PHENYL-CARBAMAT (German) * ISOPROPYL PHENYLCARBAMATE * ISOPROPYL-N-PHENYLCARBAMATE * O-ISOPROPYL N-PHENYL CARBAMATE * ISOPROPYL-N-PHENYLURETHAN (German) * ORTHO GRASS KILLER * N-PHENYLCARBAMATE D'ISOPROPYLE (French) * N-PHENYLCARBAMIC ACID, ISOPROPYL ESTER * PHENYLCARBAMIC ACID, 1-METHYLETHYL ESTER * N-PHENYL ISOPROPYL CARBAMATE * PROFAM * PROPHAM * PROPHAME * TRIMEBIDE * TRIMEBIDE-IPC * TUBERIT * TUBERITE * USAF D-9 * Y 2
TXDS: orl-rat LD50:1000 mg/kg RREVAH 10,97,65
orl-mus LD50:3000 mg/kg PCDC** -,937,66
orl-mus TDLo:6 gm/kg/10W-I TFX:NEO BJCAAI 12,355,58
ipr-mus LD50:200 mg/kg NTIS** AD277-689
unk-mam LD50:1000 mg/kg 30ZDA9 -,199,71
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 12,189,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,120,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FD9275000 CARBANILIC ACID, 2-ISOPROPYL-4-(N-METHYLCARBAMOYLOXY)-, METHYL ESTER
UPDT:7901 CAS: 13613-99-5 MW: 266.33 MOLFM: C13-H18-N2-O4
SYN: BNT 27,393 * METHYL-2-ISOPROPYL-4-(METHYLCARBAMOYLOXY)CARBANILATE * UC 30,045
TXDS: orl-rat LD50:27 mg/kg 28ZEAL 4,280,69

FD9280000 CARBANILIC ACID, m-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 274.78 MOLFM: C12-H18-N2-O3 .Cl-H
SYN: m-METHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg PHARAT 33,509,78

FD9282000 CARBANILIC ACID, o-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 274.78 MOLFM: C12-H18-N2-O3 .Cl-H
SYN: o-METHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg PHARAT 33,509,78

FD9288000 CARBANILIC ACID, p-METHOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 274.78 MOLFM: C12-H18-N2-O3 .Cl-H
SYN: p-METHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg PHARAT 33,749,78

FD9300000 CARBANILIC ACID, p-METHOXY-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-51-0 MW: 278.39 MOLFM: C15-H22-N2-O3

SYN: p-METHOXYCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:48 mg/kg JMCMAR 14,710,71

FD9301000 CARBANILIC ACID, p-METHOXY-, 4-IODO-2-BUTYNYL ESTER
UPDT:7901 CAS: 14313-51-0 MW: 345.15 MOLFM: C12-H12-I-N-O3
SYN: 4-IODO-2-BUTYNYL p-METHOXYCARBANILATE * p-METHOXYCARBANILIC ACID 4-IODO-2-BUTYNYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03007

FD9302500 CARBANILIC ACID, p-METHOXY-, 2-MERCAPTOETHYL ESTER
UPDT:7901 MW: 227.30 MOLFM: C10-H13-N-O3-S
SYN: 2-MERCAPTOETHYL p-METHOXYCARBANILATE * p-METHOXYCARBANILIC ACID 2-MERCAPTOETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01056

FD9305000 CARBANILIC ACID, (p-METHOXY)THIO-, S-(2-HYDROXYETHYL) ESTER
UPDT:7901 MW: 227.30 MOLFM: C10-H13-N-O3-S
SYN: 2-HYDROXYETHYL p-METHOXYTHIOLCARBANILATE * (p-METHOXY)THIOCARBANILIC ACID S-(2-HYDROXYETHYL) ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01055

FD9310000 CARBANILIC ACID, 2-((1-METHYLBUTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67195-99-7 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
TXDS: scu-mus LD50:500 mg/kg JACSAT 66,1448,44

FD9320000 CARBANILIC ACID, o-METHYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-59-8 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: o-METHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: scu-mus LD50:277 mg/kg JMCMAR 14,710,71
ivn-mus LD50:34 mg/kg JMCMAR 14,710,71

FD9340000 CARBANILIC ACID, m-METHYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-58-7 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: m-METHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 14,710,71

FD9360000 CARBANILIC ACID, p-METHYL-, N-ETHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 33531-57-6 MW: 262.39 MOLFM: C15-H22-N2-O2
SYN: p-METHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:37 mg/kg JMCMAR 14,710,71

FD9400000 CARBANILIC ACID, 2-((1-METHYLHEPTYL)AMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67196-00-3 MW: 328.93 MOLFM: C17-H28-N2-O2 .Cl-H
TXDS: scu-mus LD50:500 mg/kg JACSAT 66,1448,44

FD9450000 CARBANILIC ACID, o-METHYL-, ISOPROPYL ESTER
UPDT:7905 CAS: 38565-93-4 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: ISOPROPYL-o-METHYL CARBANILATE * USAF EL-76
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

FD9625000 CARBANILIC ACID, p-METHYL-, ISOPROPYL ESTER
UPDT:7905 CAS: 36615-26-0 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: ISOPROPYL-p-METHYL CARBANILATE * USAF EL-72
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD277-689

FD9700000 CARBANILIC ACID, o-METHYL-, N-METHYL-3-PIPERIDINYL ESTER
UPDT:7901 CAS: 31755-27-8 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: o-METHYLCARBANILIC ACID, N-METHYL-3-PIPERIDINYL ESTER
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 14,710,71

FD9720000 CARBANILIC ACID, o-METHYL-, N-METHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 33472-72-9 MW: 234.33 MOLFM: C13-H18-N2-O2
SYN: o-METHYLCARBANILIC ACID, N-METHYL-3-PYRROLIDINYL ESTER
TXDS: ivn-mus LD50:59 mg/kg JMCMAR 14,710,71

FD9740000 CARBANILIC ACID, o-METHYL-, OXALATE, N-ETHYL-3-PYRROLIDINYL ESTER
UPDT:7901 CAS: 33472-71-8 MW: 338.40 MOLFM: C14-H20-N2-O2 .C2-H2-O4
SYN: o-METHYLCARBANILIC ACID OXALATE, N-ETHYL-3-PYRROLIDINYL ESTER
TXDS: scu-mus LD50:158 mg/kg JMCMAR 14,710,71
ivn-mus LD50:63 mg/kg JMCMAR 14,710,71

FD9743000 CARBANILIC ACID, 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 298.43 MOLFM: C18-H22-N2-O2
SYN: beta-(N-METHYL-N-PHENETHYLAMINO)ETHYL CARBANILATE * 2-(N-METHYL-N-PHENETHYLAMINO)ETHYL CARBANILATE
TXDS: ivn-mus LDLo:36 mg/kg JPETAB 63,369,38

FD9760000 CARBANILIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67196-01-4 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: 3-(2-METHYLPIPERIDINO)PROPYL CARBANILATE HYDROCHLORIDE
TXDS: scu-mus LD50:177 mg/kg JACSAT 68,2592,46
ivn-mus LD50:22 mg/kg JACSAT 68,2592,46

FD9765000 CARBANILIC ACID, o-(2-METHYL-3-(4(3H)-QUINAZOLINONYL))-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 358.83 MOLFM: C18-H16-N3-O3 .Cl-H
SYN: ETHYL o-(2-METHYL-3-(4(3H)-QUINAZOLINONYL)CARBANILATE * 2-METHYL-3-(2'-AETHOXYCARBONYLAMINOPHENYL)CHINAZOLINONE-(4) HYDROCHLORID (German)
TXDS: orl-mus LD50:820 mg/kg ARZNAD 13,688,63

FD9770000 CARBANILIC ACID, p-METHYL-, 4-THIOCYANATO-2-BUTYNYL ESTER
UPDT:7901 MW: 260.33 MOLFM: C13-H12-N2-O2-S
SYN: p-METHYLCARBANILIC ACID 4-THIOCYANATO-2-BUTYNYL ESTER * 4-THIOCYANATO-2-BUTYNYL p-METHYLCARBANILATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03008

FD9770500 CARBANILIC ACID, m-NONYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 387.02 MOLFM: C20-H34-N2-O3 .Cl-H
SYN: m-NONYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD9771500 CARBANILIC ACID, o-NONYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 387.02 MOLFM: C20-H34-N2-O3 .Cl-H
SYN: o-NONYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD9772000 CARBANILIC ACID, p-NONYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 387.02 MOLFM: C20-H34-N2-O3 .Cl-H
SYN: p-NONYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg PHARAT 33,509,78

FD9772500 CARBANILIC ACID, m-OCTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 372.99 MOLFM: C19-H32-N2-O3 .Cl-H
SYN: m-OCTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg PHARAT 33,509,78

FD9773000 CARBANILIC ACID, o-OCTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 372.99 MOLFM: C19-H32-N2-O3 .Cl-H
SYN: o-OCTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg PHARAT 33,509,78

FD9774000 CARBANILIC ACID, p-OCTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 372.99 MOLFM: C19-H32-N2-O3 .Cl-H
SYN: p-OCTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg PHARAT 33,509,78

FD9775000 CARBANILIC ACID, m-PENTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 330.90 MOLFM: C16-H26-N2-O3 .Cl-H
SYN: m-PENTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD9776000 CARBANILIC ACID, o-PENTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 330.90 MOLFM: C16-H26-N2-O3 .Cl-H
SYN: o-PENTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD9778000 CARBANILIC ACID, p-PENTYLOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 330.90 MOLFM: C16-H26-N2-O3 .Cl-H
SYN: p-PENTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg PHARAT 33,509,78

FD9780000 CARBANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67196-02-5 MW: 284.82 MOLFM: C14-H20-N2-O2 .Cl-H
SYN: 2-PIPERIDINEETHANOL, CARBANILATE (ester), HYDROCHLORIDE
TXDS: scu-mus LDLo:40 mg/kg JACSAT 61,1713,39

FD9780500 CARBANILIC ACID, m-PROPOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 302.84 MOLFM: C14-H22-N2-O3 .Cl-H
SYN: m-PROPOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg PHARAT 33,509,78

FD9781500 CARBANILIC ACID, o-PROPOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 302.84 MOLFM: C14-H22-N2-O3 .Cl-H
SYN: o-PROPOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg PHARAT 33,509,78

FD9781800 CARBANILIC ACID, p-PROPOXY-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 MW: 302.84 MOLFM: C14-H22-N2-O3 .Cl-H
SYN: p-PROPOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg PHARAT 33,509,78

FD9782000 CARBANILIC ACID, 4-THIOCYANATO-2-BUTYNYL ESTER
UPDT:7901 MW: 246.30 MOLFM: C12-H10-N2-O2-S
SYN: 4-THIOCYANATO-2-BUTYNYL CARBANILATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03004

FD9783000 CARBANILIC ACID, THIO-, O-(2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 MW: 288.87 MOLFM: C13-H20-N2-O-S .Cl-H
SYN: O-(2-(DIETHYLAMINO)ETHYL)THIOCARBANILATE HYDROCHLORIDE * THIOCARBANILIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05841

FD9784000 CARBANILIC ACID, THIO-, O-ETHYL ESTER
UPDT:7901 CAS: 3111-89-5 MW: 181.27 MOLFM: C9-H11-N-O-S
SYN: O-ETHYL THIOCARBANILATE
TXDS: ipr-mus LD50:800 mg/kg HBTXAC 5,46,59
ivn-mus LD50:112 mg/kg CSLNX* NX#05182

FD9785000 CARBANILIC ACID, THIO-, S-(2-HYDROXYETHYL) ESTER
UPDT:7901 MW: 197.27 MOLFM: C9-H11-N-O2-S
SYN: 2-HYDROXYETHYL THIOLCARBANILATE * THIOCARBANILIC ACID S-(2-HYDROXYETHYL) ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01079

FD9787000 CARBANILIC ACID, THIO-, S-METHYL ESTER
UPDT:7901 CAS: 13509-38-1 MW: 167.24 MOLFM: C8-H9-N-O-S
SYN: S-METHYL THIOCARBANILATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04527

CARBANILIDE ACID, 2,4,5-TRICHLOROPHENYL ESTER see: SN1850000

FD9795000 CARBANILIC ACID, (TRICYCLO(3.2.1.0(sup 2,4)OCTYL))METHYL ESTER
UPDT:7901 MW: 345.35 MOLFM: C15-H19-N-O2
SYN: (TRICYCLO(3.2.1.0(sup 2,4))OCTYL)METHYL CARBANILATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04068

FD9800000 CARBANILIDE
UPDT:7908 CAS: 102-07-8 MW: 212.27 MOLFM: C13-H12-N2-O
SYN: N,N'-DIPHENYLUREA * sym-DIPHENYLUREA * 1,3-DIPHENYLUREA * UREA, 1,3-DIPHENYL- * USAF EK-534
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBANILIDE, 3,3'-BIS((5-((4,6,8-TRISULFO-1-NAPHTHYL)CARBAMOYL)-o-TOLYL)CARBAMOYL)- see: QM6900000

FB0177500 CARBANILIDE, N-CARBOXYMETHYL-
UPDT:7901 MW: 270.31 MOLFM: C15-H14-N2-O3
SYN: ACETIC ACID, 2-(1,3-DIPHENYLUREIDO)- * N,N'-DIPHENYL-N'-CARBOXYMETHYLUREA
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01265

FB0188000 CARBANILIDE, 4,4'-DIACETYL-, BIS(AMIDINOHYDRAZONE), DIMETHANESULFONATE
UPDT:7903 CAS: 15427-93-7 MW: 690.75 MOLFM: C19-H24-N10-O .C2-H8-O6-S2
SYN: DDUG * NCI-C04808
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

FB0200000 CARBANILIDE, 3,3'-DIAMIDINO-, BIS(beta-HYDROXYETHANESULFONATE)
UPDT:7901 CAS: 3671-72-5 MW: 548.65 MOLFM: C19-H28-N6-O9-S2
SYN: ACI * AMICARBALIDE DISETHIONATE * 3,3'-DIAMIDINOCARBANILIDE BIS(beta-HYDROXYETHANESULFONATE) * 3,3'-DIAMIDINOCARBANILIDE DISETHIONATE * DIAMPRON * ETHANESULFONIC ACID, 2-HYDROXY-, compd. with CARBANILIDE, 3,3'-DIAMIDINO- (2:1) * M & B 5062A
TXDS: scu-mus LD50:120 mg/kg NATUAS 185,461,60

FB0350000 CARBANILIDE, N,N'-DIETHYL-
UPDT:7908 CAS: 85-98-3 MW: 268.39 MOLFM: C17-H20-N2-O
SYN: BIS(N-ETHYL-N-PHENYL)UREA * CARBAMITE * CENTRALITE * CENTRALITE-1 * N,N-DIETHYLCARBANILIDE * N,N'-DIETHYL-N,N'-DIPHENYLUREA * sym-DIETHYLDIPHENYLUREA * ETHYL CENTRALITE * UREA, 1,3-DIETHYL-1,3-DIPHENYL- * USAF EK-1047
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FB0525000 CARBANILIDE, 2,2'-DIETHYLTHIO-
UPDT:7905 CAS: 4338-94-7 MW: 284.45 MOLFM: C17-H20-N2-S
SYN: 2,2'-DIETHYLTHIOCARBANILIDE * USAF EK-6859
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

FB0600000 CARBANILIDE, N,N'-DIMETHYL-
UPDT:7908 CAS: 611-92-7 MW: 240.33 MOLFM: C15-H16-N2-O
SYN: N,N'-DIMETHYL CARBANILIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FB0700000 CARBANILIDE, 2,2'-DIMETHYLTHIO-
UPDT:7908 CAS: 137-97-3 MW: 256.39 MOLFM: C15-H16-N2-S
SYN: 2,2'-DIMETHYLTHIOCARBANILIDE * DI-o-TOLUYLTHIOUREA * DI-o-TOLYLTHIOUREA * UREA, 1,3-BIS(o-TOLYL)-2-THIO- * USAF EK-1651
TXDS: orl-rat LD50:2000 mg/kg JPETAB 90,260,47
ipr-mus LD50:100 mg/kg NTIS** AD277-689
orl-rbt LDLo:3000 mg/kg JPETAB 17,349,21
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FB0750000 CARBANILIDE, 3,3'-DIMETHYLTHIO-
UPDT:7901 CAS: 620-51-9 MW: 256.39 MOLFM: C15-H16-N2-S
SYN: 3,3'-DIMETHYLTHIOCARBANILIDE * DI-m-TOLYL THIOUREA * UREA, 1,3-BIS(m-TOLYL)-2-THIO-
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

FB0875000 CARBANILIDE, 4,4'-DIMETHYLTHIO-
UPDT:7901 CAS: 621-01-2 MW: 256.39 MOLFM: C15-H16-N2-S

SYN: 4,4'-DIMETHYLTHIOCARBANILIDE * USAF EK-3114
TXDS: ipr-mus LD_{50}:400 mg/kg NTIS** AD277-689

FE1050000 CARBANILIDE, 2,2',4,4',6,6'-HEXACHLORO-
UPDT:7901 CAS: 20632-35-3 MW: 418.91 MOLFM: C13-H6-Cl6-N2-O
SYN: 2,2",4,4',6,6'-HEXACHLORO-N,N'-DIPHENYLUREA
TXDS: orl-rat LDL_0:50 mg/kg JPETAB 93,287,48

FE1100000 CARBANILIDE, 3-HYDROXYTHIO-
UPDT:7901 CAS: 17073-35-7 MW: 244.33 MOLFM: C13-H12-N2-O-S
SYN: 3-HYDROXYTHIOCARBANILIDE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#01122

FE1150000 CARBANILIDE, 4-IODOTHIO-
UPDT:7901 CAS: 25759-84-6 MW: 354.22 MOLFM: C13-H11-I-N2-S
SYN: 4-IODOTHIOCARBANILIDE
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#01121

FE1225000 CARBANILIDE, THIO-
UPDT:7908 CAS: 102-08-9 MW: 228.33 MOLFM: C13-H12-N2-S
SYN: s-DIPHENYLTHIOCARBAMIDE * DIPHENYLTHIOUREA * N,N'-DIPHENYLTHIOUREA * sym-DIPHENYLTHIOUREA * 1,3-DIPHENYLTHIOUREA * 1,3-DIPHENYL-2-THIOUREA * SULFOCARBANILIDE * THIOCARBANILIDE * THIOUREA, sym-DIPHENYL- * UREA, 1,3-DIPHENYL-2-THIO- * USAF EK-245
TXDS: ipr-mus LD_{50}:500 mg/kg NTIS** AD277-689
orl-cat LDL_0:720 mg/kg JPETAB 17,349,21
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FE1238000 CARBANILIDE, 2,3',4'-TRICHLORO-
UPDT:7901 MW: 315.59 MOLFM: C13-H9-Cl3-N2-O
SYN: 2',3,4-TRICHLOROCARBANILIDE
TXDS: ivn-mus LD_{50}:63 mg/kg CSLNX* NX#00231

FE1250000 CARBANILIDE, 3,4,4'-TRICHLORO-
UPDT:7908 CAS: 101-20-2 MW: 315.59 MOLFM: C13-H9-Cl3-N2-O
SYN: CUTISAN * N-(3,4-DICHLOROPHENYL)-N'-(4-CHLOROPHENYL)UREA * TCC * 3,4,4'-TRICHLOROCARBANILIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,146,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FE1275000 CARBANILOYL CHLORIDE, N-(1-CHLORO-N-o-TOLYLFORMIMIDOYL)-o-METHYL-
UPDT:7901 CAS: 14290-32-5 MW: 321.22 MOLFM: C16-H14-Cl2-N2-O
SYN: N-CHLOROFORMYL N,N'-DI-o-TOLYLCHLOROFORMAMIDINE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#05606

(CARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BP1525000
CARBANMIDE see: YU0875000
CARBANOLATE see: FB6825000
CARBANOLATE see: UE2275000
CARBANTHRENE BRILLIANT GREEN see: JE2315500
CARBANTHRENE BRILLIANT GREEN G see: JE2315500
CARBANTHRENE BROWN BR see: JE2305000
CARBANTHRENE GOLDEN YELLOW see: HO7030000
CARBANTHRENE NAVY BLUE G see: JE2315580
CARBANTHRENE OLIVE R see: JE2000000
CARBARSONE see: CF9275000
CARBARSONE OXIDE see: CG9200000
CARBARYL see: FC5950000
CARBARYL (DOT) see: FC5950000
CARBASED see: YR6475000
CARBASONE see: CF9275000
CARBATHIONE see: FC2100000
CARBATION see: FC2100000
CARBATOX see: FC5950000
CARBATOX-60 see: FC5950000
CARBATOX 75 see: FC5950000
CARBAVANE (Russian) see: UK5100000
CARBAX see: DC8400000
CARBAZAMIDE see: VT2975000
CARBAZEPINE see: HN8225000

FE2460000 CARBAZIC ACID, 3-BENZYL-, ETHYL ESTER
UPDT:7901 CAS: 37922-86-4 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: CARBAMIC ACID, BENZYLAMINO-, ETHYL ESTER * ETHYL 3-BENZYLCARBAZATE
TXDS: orl-mus LD_{50}:300 mg/kg JMPCAS 5,221,62

FE2470000 CARBAZIC ACID, 3-(p-BENZYL-alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69353-10-2 MW: 320.85 MOLFM: C17-H20-N2-O2 .Cl-H
SYN: METHYL (3-(p-BENZYL-alpha-METHYLBENZYL))CARBAZATE HYDROCHLORIDE
TXDS: orl-mus LD_{50}:240 mg/kg JMPCAS 5,221,62

FE2480000 CARBAZIC ACID, 3-BENZYL-, METHYL ESTER
UPDT:7901 CAS: 69353-11-3 MW: 180.23 MOLFM: C9-H12-N2-O2
SYN: CARBAMIC ACID, BENZYLAMINO-, METHYL ESTER * METHYL 3-BENZYLCARBAZATE
TXDS: orl-mus LD_{50}:375 mg/kg JMPCAS 5,221,62

FE2482000 CARBAZIC ACID, 3,3-BIS(2-CHLOROETHYL)-, BENZYL ESTER
UPDT:7909 MW: 291.20 MOLFM: C12-H16-Cl2-N2-O2
SYN: BENZYL 3,3-BIS(2-CHLOROETHYL)CARBAZATE * N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)-CARBOBENZYLOXYHYDRAZID (German)
TXDS: par-rat LD_{50}:75 mg/kg ARZNAD 12,260,62

FE2484000 CARBAZIC ACID, 3,3-BIS(2-CHLOROETHYL)-, ETHYL ESTER
UPDT:7909 MW: 229.13 MOLFM: C7-H14-Cl2-N2-O2
SYN: N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)-CARBAETHOXYHYDRAZID (German) * ETHYL 3,3-BIS(2-CHLOROETHYL)CARBAZATE
TXDS: par-rat LD_{50}:125 mg/kg ARZNAD 12,260,62

FE2486000 CARBAZIC ACID, 3,3-BIS(2-CHLOROETHYL)-, PHENYL ESTER
UPDT:7909 MW: 277.17 MOLFM: C11-H14-Cl2-N2-O2
SYN: N(sup 2),N(sup 2)-BIS(2-CHLORAETHYL)CARBOPHENOXYHYDRAZID (German) * PHENYL 3,3-BIS(2-CHLOROETHYL)CARBAZATE
TXDS: par-rat LD_{50}:200 mg/kg ARZNAD 12,260,62

FE2490000 CARBAZIC ACID, 3-(p-BUTOXYBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 69353-12-4 MW: 266.38 MOLFM: C14-H22-N2-O3
SYN: CARBAMIC ACID, (p-BUTOXYBENZYLAMINO)-, ETHYL ESTER * ETHYL (3-(p-BUTOXY)BENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:680 mg/kg JMPCAS 5,221,62

FE2495000 CARBAZIC ACID, 3-(p-CHLORO-alpha-METHYLBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 69353-13-5 MW: 242.73 MOLFM: C11-H15-Cl-N2-O2
SYN: ETHYL 3-(p-CHLORO-alpha-METHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:300 mg/kg JMPCAS 5,221,62

FE2497000 CARBAZIC ACID, 3-(6-(DIALLYLAMINO)PYRIDAZIN-3-YL)-, ETHYL ESTER
UPDT:8002 MW: 277.37 MOLFM: C13-H19-N5-O2
SYN: 3-(6-(DIALLYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER
TXDS: ipr-mus LD_{50}:150 mg/kg FRPSAX 34,299,79

FE2500000 CARBAZIC ACID, 3,3-DIMETHYL-, alpha-NAPHTHYL ESTER
UPDT:7901 CAS: 35639-55-5 MW: 230.29 MOLFM: C13-H14-N2-O2
SYN: 3,3-DIMETHYLCARBAZIC ACID, alpha-NAPHTHYL ESTER * alpha-NAPHTHYL N,N-DIMETHYLCARBAZATE
TXDS: ipr-mus LDL_0:400 mg/kg JMCMAR 14,1133,71

FE2510000 CARBAZIC ACID, DITHIO-, AMMONIUM SALT
UPDT:7901 MW: 126.24 MOLFM: C-H5-N2-S2 .H3-N
SYN: DITHIOCARBAZIC ACID compd. with AMMONIA
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#03875

FE2520000 CARBAZIC ACID, DITHIO-3-PHENYL-, AMMONIUM SALT
UPDT:7901 MW: 201.33 MOLFM: C7-H8-N2-S2 .H3-N
SYN: DITHIO-3-PHENYLCARBAZIC ACID compd. with AMMONIA * PHENYLHYDRAZINOCARBODITHOIC ACID, AMMONIUM SALT
TXDS: ivn-mus LD_{50}:32 mg/kg CSLNX* NX#04797

FE2530000 CARBAZIC ACID, 3-(alpha-ETHYLBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 69353-14-6 MW: 222.32 MOLFM: C12-H18-N2-O2
SYN: ETHYL 3-(alpha-ETHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:575 mg/kg JMPCAS 5,221,62

FE2545000 CARBAZIC ACID, ETHYL ESTER
UPDT:7908 CAS: 4114-31-2 MW: 104.13 MOLFM: C3-H8-N2-O2
SYN: ETHYL CARBAZATE
TXDS: ivn-mus LD_{50}:56 mg/kg CSLNX* NX#02783
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FE2550000 CARBAZIC ACID, 3-(6-(ETHYL(2-HYDROXYPROPYL)AMINO)PYRIDAZIN-3-YL)-, ETHYL ESTER
UPDT:8002 MW: 282.38 MOLFM: C12-H21-N5-O3
SYN: 3-(6-(ETHYL-(2-HYDROXYPROPYL)AMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER
TXDS: ipr-mus LD_{50}:700 mg/kg FRPSAX 34,299,79

FE2560000 CARBAZIC ACID, 3-(p-FLUORO-alpha-METHYLBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 1478-37-1 MW: 226.28 MOLFM: C11-H15-F-N2-O2
SYN: ETHYL (p-FLUORO-alpha-METHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:375 mg/kg JMPCAS 5,221,62

FE2600000 CARBAZIC ACID, 3-(p-FLUORO-alpha-METHYLBENZYL)-, METHYL ESTER
UPDT:7901 CAS: 717-17-9 MW: 212.25 MOLFM: C10-H13-F-N2-O2
SYN: METHYL (p-FLUORO-alpha-METHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:400 mg/kg JMPCAS 5,221,62

FE2610000 CARBAZIC ACID, 3-(6-((2-HYDROXYETHYL)METHYLAMINO)PYRIDAZIN-3-YL)-, ETHYL ESTER
UPDT:8002 MW: 255.32 MOLFM: C10-H17-N5-O3
SYN: 2-(6-((2-HYDROXYETHYL)METHYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER
TXDS: ipr-mus LD_{50}:300 mg/kg FRPSAX 34,299,79

FE2615000 CARBAZIC ACID, 3-(6-((2-HYDROXYPROPYL)METHYLAMINOPYRIDAZIN-3-YL)-, ETHYL ESTER
UPDT:8002 MW: 269.35 MOLFM: C11-H19-N5-O3
SYN: 3-(6-((2-HYDROXYPROPYL)METHYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER
TXDS: ipr-mus LD_{50}:700 mg/kg FRPSAX 34,299,79

CARBAZIC ACID, HYDRAZIDE see: FF2625000

FE2630000 CARBAZIC ACID, 3-(p-METHOXY-alpha-METHYLBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 69353-15-7 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: ETHYL 3-(p-METHOXY-alpha-METHYLBENZYL)CARBAMATE
TXDS: orl-mus LD_{50}:600 mg/kg JMPCAS 5,221,62

FE2640000 CARBAZIC ACID, 3-(alpha-METHYLBENZYL)-, tert-BUTYL ESTER
UPDT:7901 CAS: 69353-16-8 MW: 236.35 MOLFM: C13-H20-N2-O2
SYN: tert-BUTYL (3-alpha-METHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:400 mg/kg JMPCAS 5,221,62

FE2650000 CARBAZIC ACID, 3-(alpha-METHYLBENZYL)-, ETHYL ESTER
UPDT:7901 CAS: 3240-20-8 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: CARBAMIC ACID, (alpha-METHYLBENZYLAMINO)-, ETHYL ESTER * ETHYL 3-(alpha-METHYLBENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:375 mg/kg JMPCAS 5,221,62

FE2660000 CARBAZIC ACID, 3-(alpha-METHYLBENZYL)-, METHYL ESTER
UPDT:7901 CAS: 7342-58-7 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: CARBAMIC ACID, (alpha-METHYLBENZYLAMINO)-, METHYL ESTER * METHYL (3-(alpha-METHYL)BENZYL)CARBAZATE
TXDS: orl-mus LD_{50}:375 mg/kg JMPCAS 5,221,62

FE2680000 CARBAZIC ACID, (alpha-METHYL-p-PHENOXYBENZYL)-, METHYL ESTER, HYDROBROMIDE
UPDT:7901 MW: 367.28 MOLFM: C16-H18-N2-O3 .Br-H
SYN: METHYL (alpha-METHYL-p-PHENOXYBENZYL)CARBAZATE HYDROBROMIDE
TXDS: orl-mus LD_{50}:240 mg/kg JMPCAS 5,221,62

FE2690000 CARBAZIC ACID, (alpha-METHYL-p-(PHENYLSULFONYL)BENZYL)-, METHYL ESTER
UPDT:7901 MW: 334.42 MOLFM: C16-H18-N2-O4-S
SYN: METHYL alpha-METHYL-p-(PHENYLSULFONYL)BENZYLCARBAZATE
TXDS: orl-mus LD_{50}:1000 mg/kg JMPCAS 5,221,62

FE2705000 CARBAZIC ACID, 3-PHENETHYL-, 2-CHLOROETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69353-18-0 MW: 279.19 MOLFM: C11-H15-Cl-N2-O2 .Cl-H
SYN: 2-CHLOROETHYL 3-PHENETHYLCARBAZATE HYDROCHLORIDE
TXDS: orl-mus LD_{50}:375 mg/kg JMPCAS 5,221,62

FE2715000 CARBAZIC ACID, 3-PHENETHYL-, ETHYL ESTER
UPDT:7901 CAS: 69353-19-1 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: ETHYL 3-PHENETHYLCARBAZATE
TXDS: orl-mus LD_{50}:215 mg/kg JMPCAS 5,221,62

FE2730000 CARBAZIC ACID, 3-PHENETHYL-, (2-HYDROXYETHYL) ESTER
UPDT:7901 CAS: 69382-00-9 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 2-HYDROXYETHYL 3-PHENETHYLCARBAZATE
TXDS: orl-mus LD_{50}:460 mg/kg JMPCAS 5,221,62

FE2750000 CARBAZIC ACID, 3-PHENETHYL-, METHYL ESTER
UPDT:7901 CAS: 69353-20-4 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: METHYL 3-PHENETHYLCARBAZATE
TXDS: orl-mus LD_{50}:125 mg/kg JMPCAS 5,221,62

FE2760000 CARBAZIC ACID, 3-PHENYL-, 2-CHLOROETHYL ESTER
UPDT:7901 MW: 214.67 MOLFM: C9-H11-Cl-N2-O2
SYN: 2-CHLOROETHYL N(sup 2)-PHENYLCARBAZATE * 3-PHENYLCARBAZIC ACID 2-CHLOROETHYL ESTER
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#03892

FE2775000 CARBAZIC ACID, 3-PHENYL-, ISOPROPYL ESTER
UPDT:7901 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: 3-PHENYLCARBAZIC ACID ISOPROPYL ESTER
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#02893

FE2778000 CARBAZIC ACID, 3-(1-PHTHALAZINYL)-, ETHYL ESTER
UPDT:8002 CAS: 14679-73-3 MW: 232.27 MOLFM: C11-H12-N4-O2
SYN: BT 621 * CARBOETHOXYPHTHALAZINOHYDRAZINE * 3-(1-PHTHALAZINYL)CARBAZIC ACID ETHYL ESTER * TOORALAZINA (Italian) * TOORALAZINE
TXDS: ipr-mus LD_{50}:500 mg/kg FRPSAX 34,299,79

FE2780000 CARBAZIC ACID, 3-THIOCARBAMOYLDITHIO-, POTASSIUM SALT
UPDT:7901 MW: 205.37 MOLFM: C2-H4-N3-S3 .K
SYN: POTASSIUM THIOSEMICARBEZIDODITHIOCARBAMATE * 3-THIOCARBAMOYLDITHIOCARBAZIC ACID POTASSIUM SALT
TXDS: ivn-mus LD_{50}:320 mg/kg CSLNX* NX#05632

CARBAZIDE see: FF2625000
CARBAZILQUINONE see: GU5300000
CARBAZINC see: ZH0525000
CARBAZOCHROME SALICYLATE see: VO5250000

FE3150000 CARBAZOLE
UPDT:7908 CAS: 86-74-8 MW: 167.22 MOLFM: C12-H9-N
SYN: 9-AZAFLUORENE * DIBENZO(b,d)PYRROLE * DIPHENYLENEIMINE * DIPHENYLENIMIDE * DIPHENYLENIMINE * USAF EK-600
TXDS: orl-rat LDL_0:500 mg/kg JPETAB 90,260,47
ipr-mus LD_{50}:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FE3325000 CARBAZOLE, 3-AMINO-9-n-BUTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-31-4 MW: 274.82 MOLFM: C16-H18-N2 .Cl-H
SYN: 3-AMINO-9-n-BUTYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD_{50}:946 mg/kg JPETAB 99,450,50

FE3500000 CARBAZOLE, 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-32-5 MW: 266.80 MOLFM: C14-H18-N2-O .Cl-H
SYN: 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD_{50}:810 mg/kg JPETAB 99,450,50

FE3590000 CARBAZOLE, 3-AMINO-9-ETHYL-
DEF:In cancer bioassay both free amine and hydrochloride salt used (NCITR* NCI-CG-TR-93,78)
UPDT:7910 CAS: 132-32-1 MW: 210.30 MOLFM: C14-H14-N2
SYN: 3-AMINO-N-ETHYLCARBAZOLE * 3-AMINO-9-ETHYLCARBAZOLE
TXDS: orl-rat LD50:144 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:33 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-93,78
orl-mus TDLo:87 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-93,78
ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-93,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FE3675000 CARBAZOLE, 3-AMINO-9-ETHYL-, HYDROCHLORIDE
DEF:In cancer bioassay both free amine and hydrochloride salt used (NCITR* NCI-CG-TR-93,78)
UPDT:7910 CAS: 6109-97-3 MW: 246.76 MOLFM: C14-H14-N2 .Cl-H
SYN: 3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE * NCI-C03043
TXDS: orl-rat LD50:234 mg/kg JPETAB 99,450,50
orl-rat TDLo:33 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-93,78
orl-mus TDLo:87 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-93,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-93,78)

FE3850000 CARBAZOLE, 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63744-48-9 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:1092 mg/kg JPETAB 99,450,50

FE4025000 CARBAZOLE, 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-33-6 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:198 mg/kg JPETAB 99,450,50

FE4200000 CARBAZOLE, 3-AMINO-5,6,7,8,12,13-HEXAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-34-7
SYN: 3-AMINO-5,6,7,8,12,13-HEXAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:275 mg/kg JPETAB 99,450,50

FE4375000 CARBAZOLE, 2-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-35-8 MW: 218.70 MOLFM: C12-H10-N2 .Cl-H
SYN: 2-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:964 mg/kg JPETAB 99,450,50

FE4550000 CARBAZOLE, 3-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-36-9 MW: 218.70 MOLFM: C12-H10-N2 .Cl-H
SYN: 3-AMINOCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:1517 mg/kg JPETAB 99,450,50

FE4725000 CARBAZOLE, 3-AMINO-9-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63744-49-0 MW: 232.73 MOLFM: C13-H12-N2 .Cl-H
SYN: 3-AMINO-9-METHYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:347 mg/kg JPETAB 99,450,50

FE4900000 CARBAZOLE, 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63716-37-0 MW: 236.77 MOLFM: C13-H16-N2 .Cl-H
SYN: 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:705 mg/kg JPETAB 99,450,50

FE5075000 CARBAZOLE, 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-88-1 MW: 236.77 MOLFM: C13-H16-N2 .Cl-H
SYN: 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:229 mg/kg JPETAB 99,450,50

FE5250000 CARBAZOLE, 3-AMINO-9-n-PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-89-2 MW: 260.79 MOLFM: C15-H16-N2 .Cl-H
SYN: 3-AMINO-9-n-PROPYLCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:423 mg/kg JPETAB 99,450,50

FE5425000 CARBAZOLE, 1-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-90-5 MW: 222.74 MOLFM: C12-H14-N2 .Cl-H
SYN: 1-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:1375 mg/kg JPETAB 99,450,50

FE5600000 CARBAZOLE, 2-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-91-6 MW: 222.74 MOLFM: C12-H14-N2 .Cl-H
SYN: 2-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:290 mg/kg JPETAB 99,450,50

FE5775000 CARBAZOLE, 3-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 1079-26-1 MW: 222.74 MOLFM: C12-H14-N2 .Cl-H
SYN: 3-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE
TXDS: orl-rat LD50:374 mg/kg JPETAB 99,450,50

FE5790000 CARBAZOLE-2-CARBONITRILE, 5,6,7,8-TETRAHYDRO-1-METHYL-
UPDT:7901 MW: 210.30 MOLFM: C14-H14-N2
SYN: 7-CYANO-8-METHYL-1,2,3,4-TETRAHYDROCARBAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01653

FE5800000 CARBAZOLE-9-CARBOXYLIC ACID, 3-AMINO-, (2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-92-7 MW: 361.91 MOLFM: C19-H23-N3-O2 .Cl-H
SYN: DIETHYLAMINOETHYL 3-AMINOCARBAZOL-N-CARBOXYLATE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:15 mg/kg JPETAB 47,69,33

FE5807500 CARBAZOLE-9-CARBOXYLIC ACID, (2-DIETHYLAMINOETHYL) ESTER, CITRATE
UPDT:7901 CAS: 64057-93-8 MW: 502.57 MOLFM: C19-H22-N2-O2 .C6-H8-O7
SYN: DIETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE CITRATE
TXDS: scu-mus LDLo:1200 mg/kg JPETAB 47,69,33
ivn-rbt LDLo:25 mg/kg JPETAB 47,69,33

FE5815000 CARBAZOLE-9-CARBOXYLIC ACID, (2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-94-9 MW: 346.89 MOLFM: C19-H22-N2-O2 .Cl-H
SYN: CARBACAINE HYDROCHLORIDE * DIETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE
TXDS: scu-mus LDLo:1600 mg/kg JPETAB 47,69,33
scu-dog LDLo:900 mg/kg JPETAB 47,69,33
ivn-dog LDLo:25 mg/kg JPETAB 47,69,33
scu-rbt LDLo:2000 mg/kg JPETAB 47,69,33
ivn-rbt LDLo:20 mg/kg JPETAB 47,69,33

FE5822500 CARBAZOLE-9-CARBOXYLIC ACID, (3-DIETHYLAMINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-95-0 MW: 360.92 MOLFM: C20-H24-N2-O2 .Cl-H
SYN: DIETHYLAMINOPROPYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE
TXDS: scu-mus LDLo:325 mg/kg JPETAB 47,69,33
ivn-rbt LDLo:15 mg/kg JPETAB 47,69,33

FE5830000 CARBAZOLE-9-CARBOXYLIC ACID, (2-DIMETHYLAMINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-96-1 MW: 318.83 MOLFM: C17-H18-N2-O2 .Cl-H
SYN: DIMETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE
TXDS: scu-mus LDLo:2100 mg/kg JPETAB 47,69,33
ivn-rbt LDLo:20 mg/kg JPETAB 47,69,33

FE5837500 CARBAZOLE-9-CARBOXYLIC ACID, (2-PIPERIDINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-97-2 MW: 358.90 MOLFM: C20-H22-N2-O2 .Cl-H
SYN: PIPERIDINOETHYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE
TXDS: ivn-rbt LDLo:40 mg/kg JPETAB 47,69,33

FE5960000 CARBAZOLE, 2-CHLORO-9-(2-DIETHYLAMINOETHYL)-7-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-87-6 MW: 420.93 MOLFM: C19-H23-Cl-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIETHYL-7-METHOXY-, OXALATE * 2-CHLORO-9-(2-DIETHYLAMINOETHYL)-7-METHOXYCARBAZOLE OXALATE * ETHYLAMINE, 2-(2-CHLORO-7-METHOXYCARBAZOL-9-YL)-N,N-DIETHYL-, OXALATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,425,73

FE5970000 CARBAZOLE, 2-CHLORO-9-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-68-3 MW: 309.26 MOLFM: C16-H17-Cl-N2 .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE * 2-CHLORO-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE HYDROCHLORIDE * ETHYLAMINE, 2-(2-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,425,73

FE5980000 CARBAZOLE, 3-CHLORO-9-(2-DIMETHYLAMINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-71-8 MW: 362.84 MOLFM: C16-H17-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, 3-CHLORO-N,N-DIMETHYL-, OXALATE * 3-CHLORO-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE OXALATE * ETHYLAMINE, 2-(3-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE5990000 CARBAZOLE, 2-CHLORO-9-(2-DIMETHYLAMINOETHYL)-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-86-5 MW: 339.29 MOLFM: C17-H19-Cl-N2-O .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIMETHYL-7-METHOXY-, HYDROCHLORIDE * 2-CHLORO-9-(2-DIMETHYLAMINOETHYL)-7-METHOXYCARBAZOLE HYDROCHLORIDE * ETHYLAMINE, 2-(2-CHLORO-7-METHOXYCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,425,73

FE6010000 CARBAZOLE, 2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-7-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-89-8 MW: 406.90 MOLFM: C18-H21-Cl-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, 2-CHLORO-N,N-DIMETHYL-7-METHOXY-, OXALATE * 2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-7-METHOXYCARBAZOLE OXALATE * PROPYLAMINE, 3-(2-CHLORO-7-METHOXYCARBAZOL-9-YL)-N,N-DIMETHYL-, OXALATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,425,73

FE6017000 CARBAZOLE, 2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-, OXALATE
UPDT:7901 CAS: 41734-70-7 MW: 376.87 MOLFM: C17-H19-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, 2-CHLORO-N,N-DIMETHYL-, OXALATE * 2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)CARBAZOLE OXALATE * PROPANAMINE, 3-(2-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

FE6020000 CARBAZOLE, 3-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-, OXALATE
UPDT:7901 CAS: 41734-73-0 MW: 376.87 MOLFM: C17-H19-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, 3-CHLORO-N,N-DIMETHYL-, OXALATE * 3-CHLORO-9-(3-DIMETHYLAMINOPROPYL)CARBAZOLE OXALATE * PROPYLAMINE, 3-(3-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

FE6030000 CARBAZOLE, 2-CHLORO-7-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-88-7 MW: 365.33 MOLFM: C19-H21-Cl-N2-O .Cl-H
SYN: 9H-CARBAZOLE, 2-CHLORO-7-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE * 2-CHLORO-7-METHOXY-9-(2-PYRROLIDINOETHYL)CARBAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,425,73
9H-CARBAZOLE, 2-CHLORO-7-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE see: FE6030000

FE6035000 CARBAZOLE, 7-CHLORO-9-(1-METHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-03-6 MW: 312.87 MOLFM: C19-H21-Cl-N2
SYN: P 1132
TXDS: ivn-mus LD50:65 mg/kg ARZNAD 9,219,59
9H-CARBAZOLE, 2-CHLORO-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE see: FE6040000

FE6040000 CARBAZOLE, 2-CHLORO-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-69-4 MW: 335.30 MOLFM: C18-H19-Cl-N2 .Cl-H
SYN: 9H-CARBAZOLE, 2-CHLORO-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE * 2-CHLORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6050000 CARBAZOLE, 3-CHLORO-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-72-9 MW: 388.88 MOLFM: C18-H19-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOLE, 3-CHLORO-9-(2-PYRROLIDINOETHYL)-, OXALATE * 3-CHLORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73
9H-CARBAZOLE, 3-CHLORO-9-(2-PYRROLIDINOETHYL)-, OXALATE see: FE6050000

FE6125000 CARBAZOLE, 3,6-DIAMINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64057-98-3 MW: 270.18 MOLFM: C12-H11-N3 .2Cl-H
SYN: 3,6-DIAMINOCARBAZOLE DIHYDROCHLORIDE
TXDS: orl-rat LD50:1035 mg/kg JPETAB 99,450,50

FE6200000 CARBAZOLE, 3,6-DIAMINO-9-ETHYL-
UPDT:7901 CAS: 50717-02-7 MW: 225.32 MOLFM: C14-H15-N3
SYN: 3,6-DIAMINO-9-ETHYLCARBAZOLE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

FE6201000 CARBAZOLE, 3-(2,2-DIETHOXYETHYLIMINOMETHYL)-1,4-DIMETHYL-
UPDT:7901 MW: 338.49 MOLFM: C21-H26-N2-O2
SYN: 3-(2,2-DIETHOXYETHYLIMINOMETHYL)-1,4-DIMETHYLCARBAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01654

FE6202000 CARBAZOLE, 9-(2-DIETHYLAMINOETHYL)-2-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-78-5 MW: 386.49 MOLFM: C19-H24-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-2-METHOXY-, OXALATE * 9-(2-DIETHYLAMINOETHYL)-2-METHOXYCARBAZOLE OXALATE * ETHYLAMINE, N,N-DIETHYL-2-(2-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

FE6204000 CARBAZOLE, 9-(2-DIETHYLAMINOETHYL)-3-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-82-1 MW: 386.49 MOLFM: C19-H24-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-3-METHOXY-, OXALATE * 9-(2-DIETHYLAMINOETHYL)-3-METHOXYCARBAZOLE OXALATE * ETHYLAMINE, N,N-DIETHYL-2-(3-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

FE6206000 CARBAZOLE, 9-(2-DIETHYLAMINOETHYL)-1,2,7-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-99-4 MW: 392.97 MOLFM: C21-H28-N2-O3 .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-1,2,7-TRIMETHOXY-, HYDROCHLORIDE * 9-(2-DIETHYLAMINOETHYL)-1,2,7-TRIMETHOXYCARBAZOLE HYDROCHLORIDE * ETHYLAMINE, N,N-DIETHYL-2-(1,2,7-TRIMETHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

FE6208000 CARBAZOLE, 1,2-DIMETHOXY-9-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-82-5 MW: 334.88 MOLFM: C18-H22-N2-O2 .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, 1,2-DIMETHOXY-N,N-DIMETHYL-, HYDROCHLORIDE * 1,2-DIMETHOXY-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE HYDROCHLORIDE * ETHYLAMINE, 2-(1,2-DIMETHOXYCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

FE6209000 CARBAZOLE, 9-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 7384-02-3 MW: 238.36 MOLFM: C16-H18-N2
SYN: DIMETHYLAMINO-AETHYL-CARBAZOL (German) * P 1205
TXDS: ivn-mus LD50:48 mg/kg ARZNAD 9,219,59

FE6210000 CARBAZOLE, 9-(2-DIMETHYLAMINOETHYL)-2-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-77-4 MW: 304.85 MOLFM: C17-H20-N2-O .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-2-METHOXY-, HYDROCHLORIDE * 9-(2-DIMETHYLAMINOETHYL)-2-METHOXYCARBAZOLE HYDROCHLORIDE * ETHYLAMINE, N,N-DIMETHYL-2-(2-METHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

FE6212000 CARBAZOLE, 9-(2-DIMETHYLAMINOETHYL)-3-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-81-0 MW: 304.85 MOLFM: C17-H20-N2-O .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-3-METHOXY-, HYDROCHLORIDE * 9-(2-DIMETHYLAMINOETHYL)-3-METHOXYCARBAZOLE HYDROCHLORIDE * ETHYLAMINE, N,N-DIMETHYL-2-(3-METHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 16,425,73

FE6214000 CARBAZOLE, 9-(2-DIMETHYLAMINOETHYL)-1-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-74-1 MW: 358.43 MOLFM: C17-H20-N2-O .C2-H2-O4

SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1-METHOXY-, OXALATE * 9-(2-DIMETHYLAMINOETHYL)-1-METHOXYCARBAZOLE OXALATE * ETHYLAMINE, N,N-DIMETHYL-2-(1-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

FE6216000 CARBAZOLE, 9-(2-DIMETHYLAMINOETHYL)-1,2,6,7-TETRAMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-83-6 MW: 378.94 MOLFM: C20-H26-N2-O3 .Cl-H
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1,2,6,7-TETRAMETHOXY-, HYDROCHLORIDE * 9-(2-DIMETHYLAMINOETHYL)-1,2,6,7-TETRAMETHOXYCARBAZOLE HYDROCHLORIDE * ETHYLAMINE, N,N-DIMETHYL-2-(1,2,6,7-TETRAMETHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6217000 CARBAZOLE, 9-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7901 CAS: 20811-26-1 MW: 252.39 MOLFM: C17-H20-N2
SYN: DIMETHYLAMINO-PROPYL-CARBAZOL (German) * P 1206
TXDS: ivn-mus LD50:50 mg/kg ARZNAD 9,219,59

FE6218000 CARBAZOLE, 9-(3-DIMETHYLAMINOPROPYL)-1-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-76-3 MW: 372.46 MOLFM: C18-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1-METHOXY-, OXALATE * 9-(3-DIMETHYLAMINOPROPYL)-1-METHOXYCARBAZOLE OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(1-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

FE6220000 CARBAZOLE, 9-(3-DIMETHYLAMINOPROPYL)-2-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-80-9 MW: 372.46 MOLFM: C18-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-2-METHOXY-, OXALATE * 9-(3-DIMETHYLAMINOPROPYL)-2-METHOXYCARBAZOLE OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(2-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6222000 CARBAZOLE, 9-(3-DIMETHYLAMINOPROPYL)-3-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-84-3 MW: 372.46 MOLFM: C18-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-3-METHOXY-, OXALATE * 9-(3-DIMETHYLAMINOPROPYL)-3-METHOXYCARBAZOLE OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(3-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 16,425,73

FE6224000 CARBAZOLE, 9-(3-DIMETHYLAMINOPROPYL)-4-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-85-4 MW: 372.46 MOLFM: C18-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-4-METHOXY-, OXALATE * 9-(3-DIMETHYLAMINOPROPYL)-4-METHOXYCARBAZOLE OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(4-METHOXYCARBAZOL-9-YL)-, OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6224500 CARBAZOLE, 9-(1,5-DIMETHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-04-7 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(1,5-DIMETHYL-2-PIPERIDYL)METHYLCARBAZOLE * P 939
TXDS: ivn-mus LD50:44 mg/kg ARZNAD 9,219,59

FE6225000 CARBAZOLE, 9-(1,6-DIMETHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-05-8 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(1,6-DIMETHYL-2-PIPERIDYL)METHYLCARBAZOLE * P 938
TXDS: ivn-mus LD50:56 mg/kg ARZNAD 9,219,59

FE6226000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-1,9-DIETHYL-N,N-DIMETHYL-, HYDROBROMIDE
UPDT:7901 MW: 379.44 MOLFM: C20-H30-N2 .Br-H
SYN: 1,9-DIETHYL-N,N-DIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 19,792,76

FE6228000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-N,1-DIMETHYL-9-ETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 306.92 MOLFM: C18-H26-N2 .Cl-H
SYN: N,1-DIMETHYL-9-ETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE * 9-ETHYL-N,1-DIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHYLAMINE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 19,792,76

FE6230000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-9-ETHYL-N,N,1-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 320.95 MOLFM: C19-H28-N2 .Cl-H
SYN: 9-ETHYL-1,2,3,4-TETRAHYDRO-N,N,1-TRIMETHYLCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 19,792,76

FE6232000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-9-PROPYL-N,N,1-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 334.98 MOLFM: C20-H30-N2 .Cl-H
SYN: 9-PROPYL-N,N,1-TRIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 19,792,76

FE6234000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-N,N,1,9-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 306.92 MOLFM: C18-H26-N2 .Cl-H
SYN: N,N,1,9-TETRAMETHYL-1,2,3,4-TETRAHYDROCARBOZOLE-1-ETHANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 19,792,76

FE6236000 CARBAZOLE-1-ETHYLAMINE, 1,2,3,4-TETRAHYDRO-N,N,9-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 292.89 MOLFM: C17-H24-N2 .Cl-H
SYN: N,N,9-TRIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 19,792,76

FE6237000 CARBAZOLE, 9-(1-ETHYL-3-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-06-9 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(1-ETHYL-3-PIPERIDYL)METHYLCARBAZOLE * P 916
TXDS: ivn-mus LD50:45 mg/kg ARZNAD 9,219,59

FE6238000 CARBAZOLE, 9-(1-ETHYL-4-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-07-0 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(1-ETHYL-4-PIPERIDYL)METHYLCARBAZOLE * P 909
TXDS: ivn-mus LD50:25 mg/kg ARZNAD 9,219,59

FE6240000 CARBAZOLE, 3-FLUORO-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-67-2 MW: 372.43 MOLFM: C18-H19-F-N2 .C2-H2-O4
SYN: 9H-CARBAZOLE, 3-FLUORO-9-(2-PYRROLIDINOETHYL)-, OXALATE * 3-FLUORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73
9H-CARBAZOLE, 3-FLUORO-9-(2-PYRROLIDINOETHYL)-, OXALATE see: FE6240000
CARBAZOLE, 3-(p-HYDROXYANILINO)- see: SK2230000

FE6251000 CARBAZOLE, 7-METHOXY-9-(1-METHYL-3-PIPERIDYL)-
UPDT:7901 CAS: 67196-08-1 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: 7-METHOXY-9-(1-METHYL-3-PIPERIDYL)CARBAZOLE * P 1155
TXDS: ivn-mus LD50:50 mg/kg ARZNAD 9,219,59

FE6252000 CARBAZOLE, 6-METHOXY-9-(1-METHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-09-2 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: 6-METHOXY-9-(1-METHYL-2-PIPERIDYL)METHYLCARBAZOLE * P 1096
TXDS: ivn-mus LD50:84 mg/kg ARZNAD 9,219,59

FE6253000 CARBAZOLE, 7-METHOXY-9-(1-METHYL-3-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-10-5 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: 7-METHOXY-9-(1-METHYL-3-PIPERIDYL)METHYLCARBAZOLE * P 1154
TXDS: ivn-mus LD50:55 mg/kg ARZNAD 9,219,59

FE6254000 CARBAZOLE, 7-METHOXY-9-(1-METHYL-4-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-11-6 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: 7-METHOXY-9-(1-METHYL-4-PIPERIDYL)METHYLCARBAZOLE * P 1156
TXDS: ivn-mus LD50:57 mg/kg ARZNAD 9,219,59
9H-CARBAZOLE, 2-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE see: FE6260000

FE6260000 CARBAZOLE, 2-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 41734-79-6 MW: 330.89 MOLFM: C19-H22-N2-O .Cl-H
SYN: 9H-CARBAZOLE, 2-METHOXY-9-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE * 2-METHOXY-9-(2-PYRROLIDINOETHYL)CARBAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

FE6262000 CARBAZOLE, 1-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-75-2 MW: 384.47 MOLFM: C19-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOLE, 1-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE * 1-METHOXY-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6264000 CARBAZOLE, 3-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-83-2 MW: 384.47 MOLFM: C19-H22-N2-O .C2-H2-O4
SYN: 9H-CARBAZOLE, 3-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE * 3-METHOXY-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73
9H-CARBAZOLE, 1-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE see: FE6262000
9H-CARBAZOLE, 3-METHOXY-9-(2-PYRROLIDINOETHYL)-, OXALATE see: FE6264000

FE6268000 CARBAZOLE, 6-METHYL-9-(1-METHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-12-7 MW: 292.46 MOLFM: C20-H24-N2
SYN: 6-METHYL-9-(1-METHYL-2-PIPERIDYL)METHYLCARBAZOLE * P 1174
TXDS: ivn-mus LD50:60 mg/kg ARZNAD 9,219,59

FE6269000 CARBAZOLE, 9-(1-METHYL-4-PIPERIDYL)-
UPDT:7901 CAS: 67196-13-8 MW: 264.40 MOLFM: C18-H20-N2
SYN: 9-(1-METHYL-4-PIPERIDYL)CARBAZOLE * P 1173
TXDS: ivn-mus LD50:70 mg/kg ARZNAD 9,219,59

FE6271000 CARBAZOLE, 9-(1-METHYL-3-PIPERIDYL)-
UPDT:7901 CAS: 67196-14-9 MW: 264.40 MOLFM: C18-H20-N2
SYN: 9-(1-METHYL-3-PIPERIDYL)CARBAZOLE * P 979
TXDS: ivn-mus LD50:6 mg/kg ARZNAD 9,219,59

FE6273000 CARBAZOLE, 9-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 60706-51-6 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(2-(1-METHYL-2-PIPERIDYL)ETHYL)CARBAZOLE * P 894
TXDS: ivn-mus LD50:25 mg/kg ARZNAD 9,219,59

FE6274000 CARBAZOLE, 9-(2-(1-METHYL-4-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 67196-15-0 MW: 292.46 MOLFM: C20-H24-N2
SYN: 9-(2-(1-METHYL-4-PIPERIDYL)ETHYL)CARBAZOLE * P 957
TXDS: ivn-mus LD50:46 mg/kg ARZNAD 9,219,59

FE6274500 CARBAZOLE, 9-(1-METHYL-2-PIPERIDYL)METHYL-
UPDT:7901 CAS: 60706-49-2 MW: 278.43 MOLFM: C19-H22-N2
SYN: 9-(1-METHYL-PIPERIDYL-(2)-METHYL)-CARBAZOL (German) * P 908
TXDS: ivn-rat LD50:30 mg/kg ARZNAD 9,219,59
orl-mus LD50:780 mg/kg ARZNAD 9,219,59
ipr-mus LD50:125 mg/kg ARZNAD 9,219,59
scu-mus LD50:1250 mg/kg ARZNAD 9,219,59
ivn-mus LD50:50 mg/kg ARZNAD 9,219,59
ivn-rbt LDLo:12500 ug/kg ARZNAD 9,219,59

FE6275500 CARBAZOLE, 9-(1-METHYL-3-PIPERIDYL)METHYL-
UPDT:7901 CAS: 60706-53-8 MW: 278.43 MOLFM: C19-H22-N2
SYN: 9-(1-METHYL-PIPERIDYL-(3)-METHYL)-CARBAZOL (German) * P 888
TXDS: orl-mus LD50:700 mg/kg ARZNAD 9,219,59
ipr-mus LD50:200 mg/kg ARZNAD 9,219,59
scu-mus LD50:800 mg/kg ARZNAD 9,219,59
ivn-mus LD50:70 mg/kg ARZNAD 9,219,59
ivn-rbt LD50:18 mg/kg ARZNAD 9,219,59

FE6277000 CARBAZOLE, 9-(1-METHYL-4-PIPERIDYL)METHYL-
UPDT:7901 CAS: 60706-50-5 MW: 278.43 MOLFM: C19-H22-N2
SYN: 9-(1-METHYL-PIPERIDYL-(4)-METHYL)-CARBAZOL (German) * P 898
TXDS: ivn-mus LD50:53 mg/kg ARZNAD 9,219,59

FE6277500 CARBAZOLE, 1,2,3,4,5,6,7,8-OCTAHYDRO-9-METHYL-
UPDT:7903 MW: 189.33 MOLFM: C13-H19-N
SYN: N-METHYL-OCTAHYDROCARBAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07051

FE6278000 CARBAZOLE, 9-(2-PIPERIDINOETHYL)-
UPDT:7901 CAS: 67196-16-1 MW: 278.43 MOLFM: C19-H22-N2
SYN: P 1133 * PIPERIDINO-AETHYL-CARBAZOL (German)
TXDS: ivn-mus LD50:37 mg/kg ARZNAD 9,219,59

FE6279000 CARBAZOLE, 9-(1-PROPYL-3-PIPERIDYL)METHYL-
UPDT:7901 CAS: 67196-17-2 MW: 306.49 MOLFM: C21-H26-N2
SYN: 9-(1-PROPYL-3-PIPERIDYL)METHYLCARBAZOLE
TXDS: ivn-mus LD50:52 mg/kg ARZNAD 9,219,59

FE6280000 CARBAZOLE, 9-(2-PYRROLIDINOETHYL)-, 1,2,7-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 64057-84-7 MW: 390.95 MOLFM: C21-H26-N2-O3 .Cl-H
SYN: 9H-CARBAZOLE, 9-(2-PYRROLIDINOETHYL)-1,2,7-TRIMETHOXY-, HYDROCHLORIDE * 9-(2-PYRROLIDINOETHYL)-1,2,7-TRIMETHOXYCARBAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73
9H-CARBAZOLE, 9-(2-PYRROLIDINOETHYL)-1,2,7-TRIMETHOXY-, HYDROCHLORIDE see: FE6280000

FE6300000 CARBAZOLE, 5,6,7,8-TETRAHYDRO-
UPDT:7901 CAS: 942-01-8 MW: 171.26 MOLFM: C12-H13-N
SYN: 5,6,7,8-TETRAHYDROCARBAZOLE
TXDS: orl-rat LD50:2650 mg/kg JPETAB 99,450,50

FE6302000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(2-DIETHYLAMINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-60-5 MW: 394.94 MOLFM: C18-H25-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-N,N-DIETHYL-, OXALATE * ETHYLAMINE, N,N-DIETHYL-2-(1,2,3,4-TETRAHYDRO-6-CHLOROCARBAZOL-9-YL)-, OXALATE * 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(2-DIETHYLAMINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

FE6304000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-, OXALATE
UPDT:7901 CAS: 41734-62-7 MW: 380.91 MOLFM: C17-H23-Cl-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-N,N-DIMETHYL-, OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(1,2,3,4-TETRAHYDRO-6-CHLOROCARBAZOL-9-YL)-, OXALATE * 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(3-DIMETHYLAMINOPROPYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6306000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-61-6 MW: 392.92 MOLFM: C18-H23-Cl-N2 .C2-H2-O4
SYN: 1,2,3,4-TETRAHYDRO-6-CHLORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

FE6308000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-9-(2-DIETHYLAMINOETHYL)-6-FLUORO-, OXALATE
UPDT:7901 CAS: 41734-57-0 MW: 378.49 MOLFM: C18-H25-F-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIETHYL-6-FLUORO-, OXALATE * ETHYLAMINE, N,N-DIETHYL-2-(1,2,3,4-TETRAHYDRO-6-FLUOROCARBAZOL-9-YL)-, OXALATE * 1,2,3,4-TETRAHYDRO-9-(2-DIETHYLAMINOETHYL)-6-FLUOROCARBAZOLE OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

FE6310000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-9-(2-DIMETHYLAMINOETHYL)-6-FLUORO-, OXALATE
UPDT:7901 CAS: 41734-56-9 MW: 350.43 MOLFM: C16-H21-F-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIMETHYL-6-FLUORO-, OXALATE * ETHYLAMINE, N,N-DIMETHYL-2-(1,2,3,4-TETRAHYDRO-6-FLUOROCARBAZOL-9-YL)-, OXALATE * 1,2,3,4-TETRAHYDRO-9-(2-DIMETHYLAMINOETHYL)-6-FLUOROCARBAZOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

FE6312000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-9-(3-DIMETHYLAMINOPROPYL)-6-FLUORO-, OXALATE
UPDT:7901 CAS: 41734-59-2 MW: 364.46 MOLFM: C17-H23-F-N2 .C2-H2-O4
SYN: 9H-CARBAZOL-9-PROPANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIMETHYL-6-FLUORO-, OXALATE * PROPYLAMINE, N,N-DIMETHYL-3-(1,2,3,4-TETRAHYDRO-6-FLUOROCARBAZOL-9-YL)-, OXALATE * 1,2,3,4-TETRAHYDRO-9-(3-DIMETHYLAMINOPROPYL)-6-FLUOROCARBAZOLE OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

FE6314000 CARBAZOLE, 1,2,3,4-TETRAHYDRO-6-FLUORO-9-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-58-1 MW: 376.47 MOLFM: C18-H23-F-N2 .C2-H2-O4
SYN: 1,2,3,4-TETRAHYDRO-6-FLUORO-4-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

FE6325000 4aH-CARBAZOLE, 2,4,6,8-TETRANITRO-
UPDT:7901 CAS: 16211-09-9 MW: 347.22 MOLFM: C12-H5-N5-O8
SYN: NIROSAN * 1,3,6,8-TETRANITROCARBAZOLE
TXDS: unk-rat LD50:250 mg/kg 30ZDA9 -,398,71

9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIETHYL-7-METHOXY-, OXALATE see: FE5960000
9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE see: FE5970000
9H-CARBAZOL-9-ETHANAMINE, 2-CHLORO-N,N-DIMETHYL-7-METHOXY-, HYDROCHLORIDE see: FE5990000
9H-CARBAZOL-9-ETHANAMINE, 3-CHLORO-N,N-DIMETHYL-, OXALATE see: FE5980000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-2-METHOXY-, OXALATE see: FE6202000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-3-METHOXY-, OXALATE see: FE6204000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIETHYL-1,2,7-TRIMETHOXY-, HYDROCHLORIDE see: FE6206000
9H-CARBAZOL-9-ETHANAMINE, 1,2-DIMETHOXY-N,N-DIMETHYL-, HYDROCHLORIDE see: FE6208000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-2-METHOXY-, HYDROCHLORIDE see: FE6210000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-3-METHOXY-, HYDROCHLORIDE see: FE6212000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1-METHOXY-, OXALATE see: FE6214000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1-METHOXY-, OXALATE see: FE6218000
9H-CARBAZOL-9-ETHANAMINE, N,N-DIMETHYL-1,2,6,7-TETRAMETHOXY-, HYDROCHLORIDE see: FE6216000
9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-N,N-DIETHYL-, OXALATE see: FE6302000
9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIETHYL-6-FLUORO-, OXALATE see: FE6308000
9H-CARBAZOL-9-ETHANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIMETHYL-6-FLUORO-, OXALATE see: FE6310000

FE6374000 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-9-METHYL-3-((3-METHYLPIPERIDINO)METHYL)-
UPDT:8001 MW: 310.48 MOLFM: C20-H26-N2-O
SYN: 9-METHYL-3-(3-METHYLPIPERIDINO)METHYL-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-9-METHYL-3-((3-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:180 mg/kg JMCMAR 15,875,72

FE6374100 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-9-METHYL-3-((4-METHYLPIPERIDINO)METHYL)-
UPDT:8001 MW: 310.48 MOLFM: C20-H26-N2-O
SYN: 9-METHYL-3-(4-METHYLPIPERIDINO)METHYL-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-9-METHYL-3-((4-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:128 mg/kg JMCMAR 15,875,72

FE6374300 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-9-METHYL-3-(MORPHOLINOMETHYL)-
UPDT:8001 MW: 298.42 MOLFM: C18-H22-N2-O2
SYN: 9-METHYL-3-(MORPHOLINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-9-METHYL-3-(MORPHOLINOMETHYL)-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 15,875,72

FE6374500 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-3-((3-METHYLPIPERIDINO)METHYL)-
UPDT:8001 MW: 296.45 MOLFM: C19-H24-N2-O
SYN: 3-(3-METHYL-1-PIPERIDINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-3-((3-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:80 mg/kg JMCMAR 15,875,72

FE6374700 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-9-METHYL-3-(PIPERIDINO)METHYL-
UPDT:8001 MW: 296.45 MOLFM: C19-H24-N2-O
SYN: 9-METHYL-3-(1-PIPERIDINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-9-METHYL-3-(PIPERIDINO)METHYL-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:160 mg/kg JMCMAR 15,875,72

FE6374900 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-3-MORPHOLINOMETHYL-
UPDT:8001 MW: 284.39 MOLFM: C17-H20-N2-O2
SYN: 3-(4-MORPHOLINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-3-(MORPHOLINO)METHYL-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:40 mg/kg JMCMAR 15,875,72

FE6375100 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-3-(PIPERIDINO)METHYL-
UPDT:8001 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: 3-(1-PIPERIDINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-3-(PIPERIDINO)METHYL-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:68 mg/kg JMCMAR 15,875,72

FE6375300 4(1H)-CARBAZOLONE, 2,3-DIHYDRO-3-(PYRROLIDINYL)METHYL-
UPDT:8001 MW: 268.39 MOLFM: C17-H20-N2-O
SYN: 3-(1-PYRROLIDINOMETHYL)-2,3-DIHYDRO-4(1H)-CARBAZOLONE * 2,3-DIHYDRO-3-(PYRROLIDINYL)METHYL-4(1H)-CARBAZOLONE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 15,875,72

9H-CARBAZOL-9-PROPANAMINE, 2-CHLORO-N,N-DIMETHYL-7-METHOXY-, OXALATE see: FE6010000
9H-CARBAZOL-9-PROPANAMINE, 2-CHLORO-N,N-DIMETHYL-, OXALATE see: FE6017000
9H-CARBAZOL-9-PROPANAMINE, 3-CHLORO-N,N-DIMETHYL-, OXALATE see: FE6020000
9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-2-METHOXY-, OXALATE see: FE6220000
9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-3-METHOXY-, OXALATE see: FE6222000
9H-CARBAZOL-9-PROPANAMINE, N,N-DIMETHYL-4-METHOXY-, OXALATE see: FE6224000
9H-CARBAZOL-9-PROPANAMINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-N,N-DIMETHYL-, OXALATE see: FE6304000
9H-CARBAZOL-9-PROPANAMINE, 1,2,3,4-TETRAHYDRO-N,N-DIMETHYL-6-FLUORO-, OXALATE see: FE6312000
4-(3-CARBAZOLYLAMINO)PHENOL see: SK2230000
1-(5-CARBAZOLYLOXY)-3-ISOPROPYLAMINO-2-PROPANOL see: UA8650000
9-CARBAZOLYLTRIPHENYLPLUMBANE see: TP3960000
CARBAZONE, DIPHENYLTHIO- see: LQ9450000
CARBAZOTIC ACID see: TJ7875000
4'-CARBAZOYLMETHOXYACETOPHENONE see: AM6000000
CARB-n-BUTOXY MALAOXON see: TE9760000
CARBENDAZIM see: DD6500000
CARBENDAZIM and SODIUM NITRITE (5:1) see: DD6520000
CARBENICILLIN PHENYL SODIUM see: ON9110000
CARBENOXALONE, DISODIUM SALT see: RK0250000
CARBENOXOLONE see: RK0200000
CARBENOXOLONE, DISODIUM SALT see: RK0250000
CARBESTROL see: GW4430000
CARBETAMEX see: FD8900000
CARBETAMIDE see: FD8900000
CARBETAPENTANE CITRATE see: GY3500000
CARBETAPENTONE CITRATE see: GY3500000
CARBETHOXYACETIC ESTER see: OO0700000
alpha-CARBETHOXY-beta,beta-BISCYCLOPROPYL ACRYLONITRILE see: AT6200000
alpha-CARBETHOXYBUTYLPHOSPHONIC ACID, DIETHYL ESTER see: YV6485000
1-CARBETHOXY-4-BUTYLPIPERAZINE see: TL1347000
1-CARBETHOXY-4-sec-BUTYLPIPERAZINE see: TL1350000
3-CARBETHOXY-6-CARBOMETHOXYCOUMARIN see: DJ2522500
3-CARBETHOXY-6-CARBOXYCOUMARIN see: DJ2522000
1-CARBETHOXY-1,2-DIHYDROQUINOLINE see: VB2020000
4-CARBETHOXY-5-(3,3-DIMETHYL-1-TRIAZENO)-2-METHYLIMIDAZOLE see: NI4008500
(2-CARBETHOXYETHYL)DIETHOXY(METHYL)SILANE see: VV3592500
N-CARBETHOXYETHYLENIMINE see: CM6800000
1-CARBETHOXY-4-ETHYLPIPERAZINE HYDROCHLORIDE see: TL1395000
3-CARBETHOXY-1-ETHYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6303000
(2-CARBETHOXYETHYL)TRIETHOXYSILANE see: VV4075000
3-CARBETHOXY-N-2-FLUOROETHYLPYRIDINIUM BROMIDE see: UU4017500
1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL HYDRAZINE see: MV2955000
3-CARBETHOXY-4-HYDROXYQUINALDINE see: VB2150000
3-CARBETHOXY-1-ISOBUTYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6315500
3-CARBETHOXY-1-ISOPENTYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6316000
1-CARBETHOXY-4-ISOPROPYLPIPERAZINE HYDROCHLORIDE see: TL1410000
3-CARBETHOXY-1-ISOPROPYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6317000
CARBETHOXY MALAOXON see: TF0490000
CARBETHOXY MALATHION see: WM8400000
5-CARBETHOXY-2-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9035000
1-CARBETHOXYMETHYL-3-BROMOPYRIDINIUM IODIDE see: UU2620000
CARBETHOXYMETHYL p-CHLOROPHENYLDITHIOCARBAMATE see: EZ3190000
CARBETHOXYMETHYL-DIMETHYLSULFONIUM BROMIDE see: WR7600000
CARBETHOXYMETHYL-DI-n-PROPYLSULFONIUM BROMIDE see: WR7650000
2-CARBETHOXYMETHYLENE-3-METHYL-5-PIPERIDINO-4-THIAZOLIDONE see: AI9160000
CARBETHOXYMETHYL ETHYL PHTHALATE see: TI2060000
CARBETHOXYMETHYLETHYLPIPERIDINIUM BROMIDE see: TN5150000
CARBETHOXYMETHYLLEPIDINIUM BROMIDE see: OH0320000
CARBETHOXYMETHYLMETHYLPIPERIDINIUM IODIDE see: TN5170000

FE7700000 CARBETHOXYMETHYLMORPHOLINYL-DITHIOCARBAMATE
UPDT:7901
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

4-CARBETHOXY-1-METHYL-4-PHENYLAZACYCLOHEPTANE see: CM2800000
4-CARBETHOXY-1-METHYL-4-PHENYLHEXAMETHYLENIMINE see: CM2800000
CARBETHOXYMETHYL-alpha-PICOLINIUM BROMIDE see: TJ7690000
1-CARBETHOXY-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL1460000
3-CARBETHOXY-1-METHYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6318000
CARBETHOXYMETHYLPYRIDINIUM BROMIDE see: UU4020000
2-CARBETHOXYMETHYL THIOBENZOTHIAZOLE see: DL6500000
2-CARBETHOXY-1-METHYLVINYL-DIETHYLPHOSPHATE see: GQ4725000
N''-CARBETHOXY-N-tert-PENTYL-N'-3-PYRIDYLGUANIDINE see: FD0405500
CARBOETHOXYPHTHALAZINOHYDRAZINE see: FE2778000
3-CARBETHOXY-1-(beta-PHENETHYL)-4-PIPERIDONE HYDROCHLORIDE see: TM6405000
p-CARBETHOXYPHENOL see: DH2190000
alpha-CARBETHOXYPHENYLACETANILIDE see: AE2760000
5-(2-(4-CARBETHOXY-4-PHENYLPIPERIDINO)ETHYL)SULFONYL-5H-DIBENZO(a,d)CYCLOHEPTENE see: TM6200000
3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UG8925000
1-CARBETHOXYPIPERAZINE HYDROCHLORIDE see: TL1380000
gamma-3-CARBETHOXYPIPERIDINOPROPYL-p-AMINOBENZOATE HYDROCHLORIDE see: DG2400000
gamma-3-CARBETHOXYPIPERIDINOPROPYLBENZOATE HYDROCHLORIDE see: DG9872000
10-(3-(1-(4-CARBETHOXYPIPERIDYL))PROPYL)-2-CHLOROPHENOTHIAZINE HYDROCHLORIDE see: NS5270000
(2-CARBETHOXY)PROPYLDIETHOXY(METHYL)SILANE see: VV3595000
1-CARBETHOXY-4-PROPYLPIPERAZINE HYDROCHLORIDE see: TL1480000
3-CARBETHOXY-1-PROPYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6365000
CARBETHOXYSYRINGOYL METHYLRESERPATE see: ZG0175000
5-CARBETHOXY-2-THIOURACIL see: UV7775000
CARBETIDINE HYDROCHLORIDE see: TM6310000
CARBETOX see: WM8400000
CARBICRON see: TC3850000
CARBIDE 6-12 see: MO2625000
CARBIDE BLACK E see: QJ6160000
CARBIDINE DIHYDROCHLORIDE see: UU9860000
CARBIDOPA see: MW5300000
CARBILAZINE see: TL0875000
CARBIMIDE see: GS5950000
CARBIN see: FD7700000
CARBINAMINE see: PF6300000
CARBINOL see: PC1400000
CARBINOLBASE DES MALACHITGRUEN (German) see: DN8600000
CARBINOXAMINE MALEATE see: US6350000
p-CARBINOXAMINE MALEATE see: US6350000
N-CARBISOPROPOXY-4,7-ENDOXOHEXAHYDROISOINDOLINE see: KC9800000
CARBISOPROPOXY MALAOXON see: TF6507000
CARBISOPROPOXY MALATHION see: TE0370000
CARBITOL see: KK8750000
CARBITOL ACETATE see: KK8925000
CARBITOL CELLOSOLVE see: KK8750000
CARBITOL CITRATE see: GE7655000
CARBITOL, DIETHYL see: KL9720000
CARBITOL, N-HEXYL- see: KI3550000
CARBITOL LAURATE see: OF0580000
CARBITOL, PHENYL see: DA0560000
CARBITOL PHTHALATE see: TI2050000
CARBITOL SOLVENT see: KK8750000
CARBITOL STEARATE see: WI3550000
D-8-beta-((CARBOBENZOXYAMINO)METHYL)-1,6-DIMETHYL-10-alpha-ERGOLINE see: FA1070000
CARBOBENZOXY CHLORIDE see: LQ5860000
D-N-CARBOBENZOXYDIHYDRO-1-METHYLLYSERGAMINE I see: FA1070000
N-CARBOBENZOXY-L-PHENYLALANINE 1,2-DICHLOROETHYL ESTER see: AY3277200
N-CARBOBENZOXY-L-PHENYLALANINE 1,2-DIBROMOETHYL ESTER see: AY3277100
N-CARBOBENZOXY-L-PHENYLALANINE ETHYL ESTER see: AY3277300
N-CARBOBENZOXY-L-PHENYLALANYL-L-PHENYLALANINE 1,2-DIBROMOETHYL ESTER see: AY3276230
CARBOBENZYLOXY CHLORIDE see: LQ5860000
N-epsilon-CARBOBENZYLOXY-L-LYSINE BENZYL ESTER HYDROCHLORIDE see: OL5685000
CARBOBENZYLOXY-L-PROLINE p-NITROPHENYL ESTER see: UY0750000
2-CARBO-N-BUTOXY-6,6-DIMETHYL-5,6-DIHYDRO-1,4-PYRONE see: UP7000000
CARBOCAINE see: TK6300000
CARBOCAINE HYDROCHLORIDE see: TK6475000
CARBOCHOL see: GA0875000
CARBOCHOLINE see: GA0875000
CARBOCROMENE see: AG9500000

FF2130000 CARBODIIMIDE, BIS(3-CHLORO-o-TOLYL)-
UPDT:7901 CAS: 961-63-7 MW: 291.19 MOLFM: C15-H12-Cl2-N2
SYN: BIS(3-CHLORO-2-METHYLPHENYL)CARBODIIMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00103

FF2150000 CARBODIIMIDE, BIS(2,6-DIETHYLPHENYL)-
UPDT:7901 CAS: 2162-75-6 MW: 306.49 MOLFM: C21-H26-N2
SYN: BIS(2,6-DIETHYLPHENYL)CARBODIIMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03928

FF2175000 CARBODIIMIDE, DIISOPROPYL-
UPDT:7903 CAS: 693-13-0 MW: 126.23 MOLFM: C7-H14-N2

SYN: DIISOPROPYLCARBODIIMIDE
TXDS: ivn-mus LD50:36 mg/kg CSLNX* NX#05886

FF2200000 CARBODIIMIDE, (3-DIMETHYLAMINOPROPYL)ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7084-11-9 MW: 191.74 MOLFM: C8-H17-N3 .Cl-H
SYN: 1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03375

2-(CARBOETHOXYMETHYLMERCAPTO)BENZIMIDAZOLE see: AF4700000
N(sup 1)-CARBOETHOXY-N(sup 2)-PHTHALAZINO-HYDRAZINE see: MV1225000
CARBOFENOTHION (Dutch) see: TD5250000
CARBOFLUORENE AMINO ESTER see: LL6170000
CARBO-FLUOROETHOXYMETHYL TRIMETHYL AMMONIUM CHLORIDE see: BQ6315000
CARBOFOS see: WM8400000
CARBOFURAN see: FB9450000

FF2625000 CARBOHYDRAZIDE
UPDT:7908 CAS: 497-18-7 MW: 90.11 MOLFM: C-H6-N4-O
SYN: CARBAZIC ACID, HYDRAZIDE * CARBAZIDE * CARBONIC ACID, DIHYDRAZIDE * HYDRAZINE, CARBONYLDI- * SEMICARBAZIDE, 4-AMINO- * UREA, 1,3-DIAMINO-
TXDS: ivn-mus LD50:120 mg/kg JPETAB 122,110,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FF2650000 CARBOHYDRAZIDE, 1-BENZYLIDENE-5-(5-NITROFURFURYLIDENE)-
UPDT:7901 MW: 301.29 MOLFM: C13-H11-N5-O4
SYN: 1-BENZALDEHYDE-5-(5-NITROFURFURAL)CARBOHYDRAZONE * 1-BENZYLIDENE-5-(5-NITROFURFURYLIDENE)CARBOHYDRAZIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01392

CARBOHYDRAZIDE-N-CARBOXAMIDE see: EC1455000

FF2675000 CARBOHYDRAZIDE, 1-(p-DIMETHYLAMINOBENZYLIDENE)-5-(5-NITROFURFURYLIDENE)-
UPDT:7901 MW: 344.37 MOLFM: C15-H16-N6-O4
SYN: 1-(4-DIMETHYLAMINOBENZALDEHYDE)-5-(5-NITROFURFURAL)CARBOHYDRAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01394

FF2800000 CARBOHYDRAZIDE, 1,5-DIPHENYL-3-THIO-
UPDT:7908 CAS: 622-03-7 MW: 258.37 MOLFM: C13-H14-N4-S
SYN: DIPHENYL THIOCARBAZIDE * 1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE * USAF EK-3110 * UREA, 1,3-DIANILINO-2-THIO-
TXDS: orl-rat LD50:1500 mg/kg JPETAB 90,260,47
ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FF2975000 CARBOHYDRAZIDE, THIO-
UPDT:7908 CAS: 2231-57-4 MW: 106.17 MOLFM: C-H6-N4-S
SYN: TCH * THIOCARBOHYDRAZIDE * USAF EK-7372
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,44,53
ipr-mus LDLo:5 mg/kg NTIS** AD277-689
ipr-mus LD50:5 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBOLAC see: FF5250000
CARBOLIC ACID see: SJ3325000
CARBOLIC ACID (DOT) see: SJ3325000
CARBOLIC ACID, LIQUID (DOT) see: SJ3330000
CARBOLITH see: OJ5800000
CARBOLSAURE (German) see: SJ3325000
CARBOMETHENE see: OA7700000
2-CARBOMETHOXY-5-ACETAMINOFURAN see: AC5600000
5-CARBOMETHOXYACRIDINE (European) see: AR7675000
6-N-CARBOMETHOXYAMINO-2,3-DIMETHOXY-4-HYDROXYBENZOCYCLOHEPTANE see: DE7950000
6-(N-CARBOMETHOXY)AMINO-2,3,4-TRIMETHOXYBENZOCYCLOHEPTANE see: DE7920000
2-beta-CARBOMETHOXY-3-beta-BENZOXYTROPANE see: YM2800000
3-CARBOMETHOXY-6-CARBETHOXYCOUMARIN see: DJ2523000
3-CARBOMETHOXY-6-CARBOXYCOUMARIN see: DJ2523500
18-CARBOMETHOXY-12,13-DIMETHOXYIBOGAMINE see: GL1400000
4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZENE see: FG1820000
4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZOL see: FG1820000
CARBOMETHOXY MALAOXAN see: TF6730000
CARBOMETHOXY MALATHION see: TE0300000
CARBOMETHOXYMETHYL BENZYLMETHYL DITHIOCARBAMATE see: AI9330000
beta-CARBOMETHOXY-N-METHYL-N-ETHYLPIPERIDINIUM BROMIDE see: TN5500000
beta-CARBOMETHOXY-N-METHYLPYRIDINIUM IODIDE see: UU5800000
alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE see: GQ5250000
2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE see: GQ5250000
CARBOMET S see: FF5250000
CARBOMYCIN see: MM0525000
CARBOMYCIN A see: MM0525000

FF5075000 CARBOMYCIN B, HYDROCHLORIDE
DEF:Isolated from fermentation beers of STREPTOMYCES HALSTEDII (JACSAT 76,5080,54)
UPDT:7901 CAS: 21238-30-2 MW: 862.56 MOLFM: C42-H67-N-O15 .Cl-H
SYN: MAGNAMYCIN B HYDROCHLORIDE
TXDS: ivn-mus LD50:300 mg/kg JACSAT 76,5080,54

FF5250000 CARBON
UPDT:7908 CAS: 7440-44-0 MW: 12.01 MOLFM: C
SYN: ACETYLENE BLACK * ACTICARBONE * ADSORBIT * AQUA NUCHAR * BENZOL BLACK * BLACK 140 * BLACK PEARLS * CALCOTONE BLACK * CARBOLAC * CARBOMET S * CARBONACEOUS BLACK PIGMENTS * CARBON BLACK V * CARBON BLACK BV * CARBON BLACKS * CARBON BLACK YBV * CARBONE (Italian) * CHANNEL BLACK * CHARCOAL BLACK * C.I. 77266 * C.I. PIGMENT BLACK 6 * C.I. PIGMENT BLACK 7 * C.I. PIGMENT BLACK 6 AND 7 * CLIFFCHAR * COLODEX NO. 3 * COLUMBIAN CARBON * CONDUCTEX SC * DALTOLITE BLACK S * DIXICELL * DIXIE * DIXIEDEN RED * DIXIEFLUO * DIXIE NUROFLECTO * DIXIE PERFECTO * DIXIETHERM * DIXIE VOLTEX * DIXIGLOSS * EAGLE GORMANTOWN LAMPBLACK * ELF * ELFTEX * ELJON FAST BLACK PV EXTRA * EXCELSIOR BLACK * FURNAL R300 * FURNEX BLACK * GAS BLACK * GASTEX * GRAPHTOL BLACK BLN * HELIO FAST BLACK N * HELIO FAST BLACK NT * HIGH-ABRASION FURNACE BLACK * KOSMOS * LAMP BLACK * MICRONEX BLACK * MOGUL BLACK * MOLACCO BLACK * MONARCH BLACK * NEO-SPECTRA * NEO SPECTRA BLACK * NEO-SPECTRA BLACK C * NEOTEX * NORIT * NUCHAR * PAPER BLACK CB * PEERLESS BLACK * PEERLESS BLACK PIGMENT * PELLETEX CI * PERMANENT BLACK PROPYL * POLYMO BLACK FB * PURIFIED CHARCOAL * RAVEN BLACK * REGAL BLACK * ROYAL SPECTRA * SEVAL BLACK * SPERON * STATEX BLACK * STERLING BLACK * SUPERBA BLACK * SUPER CARBOVAR * SUPER SPECTRA BLACK * THERMATOMIC BLACK * TORCH BRAND LAMPBLACK * UNITED * VEGETABLE BLACK
TXDS: ivn-mus LD50:440 mg/kg TXAPA9 24,497,73
REVIEW: THRESHOLD LIMIT VALUE-air:3.5 mg/m3 DTLVS* 3,38,71
REGS: OSHA STANDARD-air:TWA 3500 ug/m3 (SCP-R) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON BLACK NTIS**
recm std-air:TWA 3.5 mg/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBONACEOUS BLACK PIGMENTS see: FF5250000
CARBONATE MAGNESIUM see: OM2470000
(CARBONATO)DIHYDROXYDICOPPER see: GL6910000
CARBON BICHLORIDE see: KX3850000
CARBON BISULFIDE see: FF6650000
CARBON BISULFIDE (DOT) see: FF6650000
CARBON BISULPHIDE see: FF6650000
CARBON BLACK BV see: FF5250000
CARBON BLACKS see: FF5250000
CARBON BLACK V see: FF5250000
CARBON BLACK YBV see: FF5250000
CARBON BROMIDE see: FG4725000
CARBON CHLOROSULFIDE see: XN2450000
CARBON DICHLORIDE see: KX3850000

FF6400000 CARBON DIOXIDE
UPDT:7908 CAS: 124-38-9 MW: 44.01 MOLFM: C-O2
SYN: ANHYDRIDE CARBONIQUE (French) * CARBONIC ACID GAS * CARBONIC ANHYDRIDE * DRY ICE * KOHLENSAURE (German)
TXDS: ihl-hmn LCLo:100000 ppm/1M AOHYA3 17,159,74
ihl-rat LCLo:657190 ppm/15M MRLR** No.23,50
ihl-rat TCLo:6 pph/24H/(10D preg) TFX:TER CIRUAL 8,1218,60
ihl-rbt TCLo:10 pph/(7-12D preg) TFX:TER ZMOAAN 56,165,65
ihl-mam LCLo:90000 ppm/5M AEPPAE 138,65,28
REVIEW: THRESHOLD LIMIT VALUE-air:5000 ppm DTLVS* 3,39,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REGS: OSHA STANDARD-air:TWA 5000 ppm (SCP-R) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DIOXIDE NTIS**
recm std-air:TWA 10000 ppm;CL 30000 ppm/10M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FF6425000 CARBON DIOXIDE, (liquefied)
UPDT:7901 CAS: 124-38-9
SYN: CARBON DIOXIDE, LIQUEFIED (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DIOXIDE NTIS**
recm std-air:TWA 10000 ppm;CL 30000 ppm/10M

FF6430000 CARBON DIOXIDE (solid)
UPDT:7901 CAS: 124-38-9
SYN: CARBONICE (DOT) * DRY ICE (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DIOXIDE NTIS**
recm std-air:TWA 10000 ppm;CL 30000 ppm/10M

CARBON DIOXIDE and ETHYLENE OXIDE Mixtures see: KX2625000
CARBON DIOXIDE, LIQUEFIED (DOT) see: FF6425000

FF6480000 CARBON DIOXIDE mixed with NITROUS OXIDE
UPDT:7901
SYN: CARBON DIOXIDE-NITROUS OXIDE MIXTURE (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DIOXIDE NTIS**
recm std-air:TWA 10000 ppm;CL 30000 ppm/10M
CRIT DOC: OCCUPATIONAL EXPOSURE TO N2O AS ANESTHETIC AGENT recm std-air:TWA 25 ppm/1H NTIS**

CARBON DIOXIDE-NITROUS OXIDE MIXTURE (DOT) see: FF6480000

FF6485000 CARBON DIOXIDE mixed with OXYGEN
UPDT:7901
SYN: CARBON DIOXIDE-OXYGEN MIXTURE (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DIOXIDE NTIS**
recm std-air:TWA 10000 ppm;CL 30000 ppm/10M

CARBON DIOXIDE-OXYGEN MIXTURE (DOT) see: FF6485000

FF6650000 CARBON DISULFIDE
UPDT:7910 CAS: 75-15-0 MW: 76.13 MOLFM: C-S2
SYN: CARBON BISULFIDE * CARBON BISULFIDE (DOT) * CARBON BISULPHIDE * CARBON DISULFIDE (DOT) * CARBON DISULPHIDE * CARBONE (SULFURE DE) (French) * CARBONIO (SOLFURO DI) (Italian) * CARBON SULFIDE * DITHIOCARBONIC ANHYDRIDE * KOHLENDISULFID (SCHWEFELKOHLENSTOFF) (German) * KOOLSTOFDISULFIDE (ZWAVELKOOLSTOF) (Dutch) * NCI-C04591 * SCHWEFELKOHLENSTOFF (German) * SULPHOCARBONIC ANHYDRIDE * WEGLA DWUSIARCZEK (Polish) * WEEVILTOX
TXDS: orl-hmn LDLo:14 mg/kg 32ZWAA 8,225,74
ihl-hmn LCLo:4000 ppm/30M 29ZWAE -,118,68
unk-man LDLo:186 mg/kg 85DCAI 2,73,70
ihl-rat TCLo:50 mg/m3/8H/(1-21D preg) TFX:TER TOLED5 2,129,78
ipr-gpg LDLo:400 mg/kg AIHAAP 35,21,74
ihl-mam LCLo:2000 ppm/5M AEPPAE 138,65,28
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:20 ppm (skin) DTLVS* 3,39,71
REVIEW: TOXICOLOGY REVIEW AHJOA2 83,100,72
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
REVIEW: TOXICOLOGY REVIEW AIHAAP 35(2),55,74
REVIEW: TOXICOLOGY REVIEW KHZDAN 16(2),208,73
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REGS: OSHA STANDARD-air:TWA 20 ppm;Cl 30;Pk 100/30M (SCP-R) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON DISULFIDE NTIS**
recm std-air:TWA 1 ppm;CL 10 ppm/15M
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBON DISULFIDE (DOT) see: FF6650000
CARBON DISULPHIDE see: FF6650000
CARBONE (Italian) see: FF5250000
CARBONE (OXYCHLORURE DE) (French) see: SY5600000
CARBONE (OXYDE DE) (French) see: FG3500000
CARBONE (SUFURE DE) (French) see: FF6650000
CARBON HEXACHLORIDE see: KI4025000
CARBONIC ACID, ALLYL ESTER, DIESTER with DIETHYLENE GLYCOL see: FG2080000
CARBONIC ACID, AMMONIUM SALT see: BP1925000
CARBONIC ACID, BARIUM SALT (1:1) see: CQ8600000
CARBONIC ACID BERYLLIUM SALT (1:1) see: DS2400000

FF7875000 CARBONIC ACID, BIS(2,4-DICHLOROBENZYL) ESTER
UPDT:7901 CAS: 5323-67-1 MW: 380.05 MOLFM: C15-H10-Cl4-O3
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,124,51

FF8050000 CARBONIC ACID, BIS(3,4-DICHLOROBENZYL) ESTER
UPDT:7901 CAS: 64057-76-7 MW: 380.05 MOLFM: C15-H10-Cl4-O3
TXDS: ipr-mus LDLo:258 mg/kg CBCCT* 3,124,51

FF8225000 CARBONIC ACID, BIS(1,3-DIISOPROPOXYISOPROPYL)ESTER
UPDT:7901 CAS: 64057-77-8 MW: 378.57 MOLFM: C19-H38-O7
SYN: DI(1,3-DIISOPROPYL GLYCEROL ETHER)CARBONATE * DI(1,3-DIISOPROPYL-DIETHERGLYCEROL)CARBONATE
TXDS: ipr-mus LDLo:440 mg/kg ChrHE# 18OCT73

FF8300000 CARBONIC ACID, BIS((3-DIMETHYLAMINO)PHENYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 64057-78-9 MW: 373.31 MOLFM: C17-H20-N2-O3 .2Cl-H
SYN: ANILINE, 3,3'-CARBONYLDIOXYBIS(N,N-DIMETHYL-, DIHYDROCHLORIDE * BIS(3-DIMETHYLAMINOPHENYL)CARBONATE HYDROCHLORIDE
TXDS: orl-mus LDLo:2000 mg/kg JPETAB 43,413,31

FF8400000 CARBONIC ACID, BIS(2-FLUOROETHYL)ESTER
UPDT:7901 CAS: 406-15-5 MW: 154.13 MOLFM: C5-H8-F2-O3
SYN: TL 885
TXDS: ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

FF8575000 CARBONIC ACID, BIS(2-ISOCYANATOETHYL) ESTER
UPDT:7901 CAS: 13025-29-1 MW: 200.17 MOLFM: C7-H8-N2-O5
SYN: BIS(2-ISOCYANATOETHYL)CARBONATE
TXDS: orl-rat LD50:1830 mg/kg AIHAAP 30,470,69

FF8750000 CARBONIC ACID, BIS(2-METHYLALLYL) ESTER
UPDT:7901 CAS: 64057-79-0 MW: 170.23 MOLFM: C9-H14-O3
TXDS: ivn-mus LD50:250 mg/kg CBCCT* 6,139,54
4-CHLOROBENZYL 4'-FLUOROPHENYL SULFIDE see: WQ2975200

FF8925000 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER
UPDT:7901 CAS: 3634-37-7 MW: 324.79 MOLFM: C5-H4-Cl6-O3
SYN: BIS(2,2,2-TRICHLOROETHYL)CARBONATE * CHLORETHATE * CLORETHATE * ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) * SKF 12846 * 2,2,2-TRICHLOROETHYL CARBONATE * TRICHLORETHYL CARBONATE
TXDS: orl-mus LD50:1775 mg/kg JPMSAE 57,1269,68
CARBONIC ACID, BIS(3-(TRIMETHYLAMMONIO)PHENYL) ESTER, DIMETHYLSULFATE see: BP2000000

FF8950000 CARBONIC ACID, 6-sec-BUTYLBIS(2,4-DINITROPHENYL) ESTER
UPDT:7901 CAS: 2600-55-7 MW: 450.35 MOLFM: C17-H14-N4-O11
SYN: 2,4-DINITROPHENYL-2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE * TRIBONATE
TXDS: orl-rat LD50:108 mg/kg WRPCA2 7,135,68
unk-mam LD50:108 mg/kg 30ZDA9 -,100,71

FF8970000 CARBONIC ACID, BUTYL 2,4-DINITROPHENYL ESTER
UPDT:7901 CAS: 15741-91-0 MW: 284.25 MOLFM: C11-H12-N2-O7
SYN: BNT 27,364 * NSC 190961 * R-10669 * STAUFFER R-10669
TXDS: orl-rat LD50:271 mg/kg ARSIM* 20,24,66

FF9100000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER
UPDT:7901 CAS: 973-21-7 MW: 326.34 MOLFM: C14-H18-N2-O7
SYN: ACREX * 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE * DESSIN * 2,4-DINITRO-6-sec-BUTYLPHENYL ISOPROPYL CARBONATE * DINOBUTON * DINOFEN * DRAWINOL * ENT 27,344 * ISOPROPYL 2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE * ISOPROPYL-2-(1-METHYL-n-PROPYL)-4,6-DINITROPHENYL CARBONATE * MC 1053 * 2-(1-METHYL-2-PROPYL)-4,6-DINITROPHENYL ISOPROPYLCARBONATE * PHENOL, 2-sec-BUTYL-4,6-DINITRO-, ISOPROPYLCARBONATE * SYTASOL * TALAN * UC 19786 * UNION CARBIDE 19786
TXDS: orl-rat LD50:59 mg/kg TXAPA9 14,515,69
skn-rat LDLo:1500 mg/kg TXAPA9 14,515,69
unk-rat LD50:140 mg/kg 30ZDA9 -,100,71
orl-mus LD50:170 mg/kg GTPZAB 19(9),55,75
ipr-mus LD50:125 mg/kg BCPCA6 18,1389,69
unk-mus LD50:2540 mg/kg 30ZDA9 -,100,71
skn-rbt LD50:2500 mg/kg FMCHA2 -,D-73,75
orl-ckn LD50:150 mg/kg GUCHAZ 6,224,73

FF9200000 CARBONIC ACID, BUTYL ESTER, ESTER with 2-(p-IODOBENZYL)BUTANOL
UPDT:7901 CAS: 60075-86-7 MW: 390.29 MOLFM: C14-H23-I-O3
SYN: CARBONIC ACID BUTYL 3-(p-IODOPHENYL)PROPYL ESTER
TXDS: ipr-mus LDLo:4500 mg/kg JMCMAR 19,1362,76
CARBONIC ACID, BUTYL 3-(p-IODOPHENYL)PROPYL ESTER see: FF9200000
CARBONIC ACID, CHOLESTERYL METHYL ESTER see: FZ8600000
CARBONIC ACID, 2-CHLORO-4,6-DINITROPHENYL 2-CHLOROETHYL ESTER see: SK4250000

FF9550000 CARBONIC ACID, CYCLIC ETHYLENE ESTER
UPDT:7908 CAS: 96-49-1 MW: 88.07 MOLFM: C3-H4-O3
SYN: CYCLIC ETHYLENE CARBONATE * 1,3-DIOXOLAN-2-ONE * DIOXOLONE-2 * ETHYLENE CARBONATE * ETHYLENE CARBONIC ACID * ETHYLENE GLYCOL CYCLIC CARBONATE * ETHYLENE GLYCOL CARBONATE * GLYCOL CARBONATE
IRDS: skn-rbt 660 mg open MLD UCDS** 7/21/71
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:10 gm/kg UCDS** 7/21/71
ipr-mus LDLo:500 mg/kg CBCCT* 5,338,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FF9650000 CARBONIC ACID, CYCLIC PROPYLENE ESTER
UPDT:7908 CAS: 108-32-7 MW: 102.10 MOLFM: C4-H6-O3
SYN: CYCLIC METHYLETHYLENE CARBONATE * CYCLIC PROPYLENE CARBONATE * CYCLIC 1,2-PROPYLENE CARBONATE * 1,3-DIOXOLAN-2-ONE, 4-METHYL- * 1-METHYLETHYLENE CARBONATE * 1,2-PROPANEDIOL CARBONATE * 1,2-PROPANEDIOL CYCLIC CARBONATE * 1,2-PROPANEDIYL CARBONATE * PROPYLENE CARBONATE * 1,2-PROPYLENE CARBONATE * PROPYLENE GLYCOL CYCLIC CARBONATE
IRDS: skn-hmn 100 mg/3D-I MOD 85DKA8 -,127,77
eye-rbt 60 mg MOD UCDS** 4/25/58
TXDS: orl-rat LD50:29 gm/kg UCDS** 4/25/58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FF9725000 CARBONIC ACID, DIESTER with 4'-HYDROXYACETOPHENONE
UPDT:7903 MW: 290.31 MOLFM: C17-H14-O5
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07011

FF9800000 CARBONIC ACID, DIETHYL ESTER
UPDT:7908 CAS: 105-58-8 MW: 118.15 MOLFM: C5-H10-O3
SYN: DIAETHYLCARBONAT (German) * DIATOL * DIETHYL CARBONATE * ETHOXYFORMIC ANHYDRIDE * ETHYL CARBONATE * EUFIN
TXDS: scu-rat LD50:8500 mg/kg CLDND*
ipr-mus TDLo:456 mg/kg TFX:NEO BCPCA6 2,168,59
ipr-ham TDLo:500 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBONIC ACID, DIHYDRAZIDE see: FF2625000

FG0300000 CARBONIC ACID, 3,5-DIIODOBENZYL HEXYL ESTER
UPDT:7901 CAS: 60075-91-4 MW: 488.12 MOLFM: C14-H18-I2-O3
TXDS: ipr-mus LD50:5 gm/kg JMCMAR 19,1362,76
CARBONIC ACID, DILITHIUM SALT see: OJ5800000

FG0420000 CARBONIC ACID, (4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-ETHYL)PENTYL ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67196-18-3 MW: 420.04 MOLFM: C24-H33-N-O3 .Cl-H
SYN: N,N-DIMETHYL-3,3-DIPHENYL-4-(ETHOXYFORMYLOXY)-1-METHYLHEXYLAMINE HYDROCHLORIDE * HEXYLAMINE, N,N-DIMETHYL-3,3-DIPHENYL-4-(ETHOXYFORMYLOXY)-1-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:39 mg/kg JACSAT 71,57,49

FG0440000 CARBONIC ACID, 1,3-DIMETHYLBUTYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-70-9 MW: 362.23 MOLFM: C14-H19-I-O3
TXDS: ipr-mus LDLo:10500 mg/kg JMCMAR 19,1362,76

FG0450000 CARBONIC ACID, DIMETHYL ESTER
UPDT:7908 CAS: 616-38-6 MW: 90.09 MOLFM: C3-H6-O3
SYN: DIMETHYL CARBONATE (DOT) * METHYL CARBONATE
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG0470000 CARBONIC ACID, 2,4-DINITROPHENYL OCTYL ESTER
UPDT:7901 CAS: 15741-90-9 MW: 340.37 MOLFM: C15-H20-N2-O7
SYN: BNT 27,363 * NSC 190960 * R-10665 * STAUFFER R-10665
TXDS: orl-rat LD50:196 mg/kg ARSIM* 20,24,66

FG0500000 CARBONIC ACID, DIPHENYL ESTER
UPDT:7908 CAS: 102-09-0 MW: 214.23 MOLFM: C13-H10-O3
SYN: DIPHENYL CARBONATE * PHENYL CARBONATE
TXDS: scu-mus TDLo:1000 mg/kg TFX:CAR NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CARBONIC ACID, DIPOTASSIUM SALT see: TS7750000
CARBONIC ACID, DISODIUM SALT see: VZ4050000
CARBONIC ACID, DITHALLIUM(1+) SALT see: XG4000000

FG1040000 CARBONIC ACID, DITHIO-, ANHYDROSULFIDE, O,O-DIBUTYL ESTER
UPDT:7905 CAS: 4092-75-5 MW: 266.46 MOLFM: C10-H18-O2-S3
SYN: BUTYLXANTHOGENIC ACID THIOANHYDRIDE * FORMIC ACID, THIOBIS(THIO-, O,O-DIBUTYL ESTER * XANTHIC ACID, BUTYL-, ANHYDROSULFIDE ESTER
TXDS: orl-rat LD50:1400 mg/kg HYSAAV 32,15,67

FG1050000 CARBONIC ACID, DITHIO-, S-BENZYL O-BUTYL ESTER
UPDT:7903 CAS: 5902-92-1 MW: 240.40 MOLFM: C12-H16-O-S2
SYN: O-n-BUTYL-S-BENZYL-XANTHATE * THIOANHYDRIDE of BUTYL XANTHOGENIC ACID * TH 103-M * XANTHIC ACID, BUTYL-, BENZYL ESTER
TXDS: orl-mus LD50:108 mg/kg 28ZEAL 4,79,69

FG1225000 CARBONIC ACID, DITHIO-, O-sec-BUTYL ESTER, SODIUM SALT
UPDT:7901 CAS: 36551-21-0 MW: 172.25 MOLFM: C5-H9-O-S2 .Na
SYN: XANTHIC ACID, sec-BUTYL-, SODIUM SALT
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,230,54
par-mus LDLo:400 mg/kg CBCCT* 7,696,55

FG1300000 CARBONIC ACID, DITHIO-, S-CARBOXYMETHYL O-ETHYL ESTER
UPDT:7901 MW: 180.25 MOLFM: C5-H8-O3-S2
SYN: CARBOXYMETHYL ETHYLXANTHATE * DITHIOCARBONIC ACID S-CARBOXYMETHYL O-ETHYL ESTER
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00492

FG1400000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER
UPDT:7901 CAS: 2439-01-2 MW: 234.30 MOLFM: C10-H6-N2-O-S2
SYN: BAYER 4964 * BAYER 36205 * BAYER Sc2074 * CHINOMETHIONAT * CHINOMETHIONATE * CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) DITHIOCARBONATE * DITHIOQUINOX * ENT 25,606 * 6-METHYL-1,3-DITHIOLO(4,5-b)QUINOXALIN-2-ONE * ERADE * ERAZIDON * FORSTAN * 6-METHYL-2-OXO-1,3-DITHIOLO(4,5-b)QUINOXALINE * 6-METHYL-2,3-QUINOXALINE DITHIOCARBONATE * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC DITHIOCARBONATE * 6-METHYL-QUINOXALINE-2,3-DITHIOLCYCLOCARBONATE * MORESTAN * OXYTHIOQUINOX * QUINOMETHIONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC CARBONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC DITHIOCARBONATE (ESTER)
TXDS: orl-rat LD50:1100 mg/kg WRPCA2 9,119,70
skn-rat LD50:500 mg/kg GUCHAZ 6,387,73
ipr-rat LDLo:95 mg/kg TXAPA9 14,632,69
ipr-mus LD50:473 mg/kg JPETAB 173,60,70
orl-gpg LD50:1500 mg/kg PCOC** -,769,66
orl-ckn LD50:980 mg/kg TXAPA9 11,49,67
unk-mam LD50:2500 mg/kg 30ZDA9 -,182,71

FG1480000 CARBONIC ACID, DITHIO-, cyclic S,S-ETHYLENE ESTER, O-(METHYLCARBAMOYL)OXIME
UPDT:7901 CAS: 10191-76-9 MW: 192.27 MOLFM: C5-H8-N2-O2-S2
SYN: AMERICAN CYANAMID EI-38906 * E.I. 38,906 * ENT 27,086 * IMIDOCARBONIC ACID, ((METHYLCARBAMOYL)OXY)DITHIO-, cyclic ETHYLENE ESTER
TXDS: orl-rat LD50:3100 ug/kg ARSIM* 20,1,66

FG1525000 CARBONIC ACID, DITHIODI-, O,O'-DIMETHYL S,S'-(2,3-QUINOXALINEDIYL) ESTER
UPDT:7901 MW: 310.36 MOLFM: C12-H10-N2-O4-S2
SYN: 2,3-BIS(CARBOMETHOXYMERCAPTO)QUINOXALINE * O,O'-DIMETHYL S,S'-2,3-QUINOXALINEDIYL THIOCARBONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01546

FG1575000 CARBONIC ACID, DITHIO-, O-ETHYL ESTER, POTASSIUM SALT
UPDT:8001 CAS: 140-89-6 MW: 160.30 MOLFM: C3-H5-O-S2 .K
SYN: ETHYLXANTHIC ACID POTASSIUM SALT * POTASSIUM ETHYL DITHIOCARBONATE * POTASSIUM ETHYLXANTHATE * POTASSIUM ETHYL XANTHOGENATE * POTASSIUM XANTHOGENATE * XANTHIC ACID, ETHYL-, POTASSIUM SALT * Z3
TXDS: scu-mus LDLo:400 mg/kg AIPTAK 12,447,04
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG1577500 CARBONIC ACID, DITHIO-, O-ETHYL ESTER, SODIUM SALT
UPDT:7908 CAS: 140-90-9 MW: 144.19 MOLFM: C3-H5-O-S2 .Na
SYN: ETHYLXANTHIC ACID SODIUM SALT * SODIUM ETHYLXANTHATE * SODIUM ETHYLXANTHOGENATE * SODIUM XANTHATE * SODIUM XANTHOGENATE * XANTHIC ACID, ETHYL-, SODIUM SALT
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,130,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG1580000 CARBONIC ACID, DITHIO-, ETHYL O-(2-FLUOROETHYL) ESTER
UPDT:7901 CAS: 64057-80-3 MW: 168.26 MOLFM: C5-H9-F-O-S2
SYN: 2-FLUOROETHYL XANTHATE * 2-FLUOROETHYLDITHIOCARBONIC ACID ETHYL ETHER * XANTHIC ACID, O-ETHYL S-(2-FLUOROETHYL) ESTER
TXDS: ipr-mus LD50:56 mg/kg 30ZFAF -,152,59
scu-mus LD50:50 mg/kg JCSOA9 -,773,69

FG1581500 CARBONIC ACID, DITHIO-, O-ISOPROPYL ESTER, SODIUM SALT
UPDT:7908 CAS: 140-93-2 MW: 158.22 MOLFM: C4-H7-O-S2 .Na
SYN: GOOD-RITE NIX * ISOPROPYLXANTHIC ACID, SODIUM SALT * PROXANSODIUM * SODIUM ISOPROPYLXANTHATE * XANTHIC ACID, ISOPROPYL-, SODIUM SALT
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,696,55
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,130,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG1583000 CARBONIC ACID, (2-(ETHOXYCARBONYL)-1-METHYL)ETHYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-74-3 MW: 392.21 MOLFM: C14-H17-I-O5
TXDS: ipr-mus LD50:3 gm/kg JMCMAR 19,1362,76

FG1584000 CARBONIC ACID, 1-ETHYLBUTYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-69-6 MW: 362.23 MOLFM: C14-H19-I-O3
TXDS: ipr-mus LDLo:3 gm/kg JMCMAR 19,1362,76

FG1588000 CARBONIC ACID, ETHYL (m-DIMETHYLAMINO)PHENYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 64057-81-4 MW: 245.73 MOLFM: C11-H15-N-O3 .Cl-H
SYN: ANILINE, N,N-DIMETHYL-3-(ETHOXYCARBONYLOXY)-, HYDROCHLORIDE * 3-ETHYLCARBOXYDIMETHYLAMINOPHENOL HYDROCHLORIDE
TXDS: orl-mus LDLo:500 mg/kg JPETAB 43,413,31

FG1589000 CARBONIC ACID, ETHYLENEBIS(DITHIO-, O,O'-DIBUTYL ESTER
UPDT:7901 MW: 326.58 MOLFM: C12-H22-O2-S4
SYN: ETHYLENE BIS(BUTYLXANTHATE) * XANTIC ACID, ETHYLENEBIS-, O-BUTYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01317

FG1590000 CARBONIC ACID, ETHYL ESTER, ESTER with 2-(p-IODOBENZYL)BUTANOL
UPDT:7901 CAS: 60075-85-6 MW: 362.23 MOLFM: C14-H19-I-O3
SYN: CARBONIC ACID ETHYL 2-ETHYL-3-(p-IODOPHENYL)PROPYL ESTER
TXDS: ipr-mus LDLo:2200 mg/kg JMCMAR 19,1362,76

FG1592000 CARBONIC ACID, ETHYL ESTER, ESTER with 3-(p-IODOPHENYL)BUTANOL
UPDT:7901 CAS: 60075-82-3 MW: 348.20 MOLFM: C13-H17-I-O3
SYN: CARBONIC ACID ETHYL 3-(p-IODOPHENYL)-3-METHYLPROPYL ESTER
TXDS: ipr-mus LDLo:2200 mg/kg JMCMAR 19,1362,76
CARBONIC ACID ETHYL 2-ETHYL-3-(p-IODOPHENYL)PROPYL ESTER see: FG1590000

FG1594000 CARBONIC ACID, 2-ETHYLHEXYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-72-1 MW: 390.29 MOLFM: C16-H23-I-O3
TXDS: ipr-mus LDLo:15 gm/kg JMCMAR 19,1362,76

FG1596000 CARBONIC ACID, ETHYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-64-1 MW: 306.11 MOLFM: C10-H11-I-O3
TXDS: ipr-mus LDLo:1700 mg/kg JMCMAR 19,1362,76

FG1598000 CARBONIC ACID, ETHYL p-IODOPHENETHYL ESTER
UPDT:7901 CAS: 60075-76-5 MW: 320.14 MOLFM: C11-H13-I-O3
TXDS: ipr-mus LDLo:3 gm/kg JMCMAR 19,1362,76
CARBONIC ACID ETHYL 3-(p-IODOPHENYL)-3-METHYLPROPYL ESTER see: FG1592000

FG1600000 CARBONIC ACID, ETHYL 3-(p-IODOPHENYL)PROPYL ESTER
UPDT:7901 CAS: 60075-79-8 MW: 334.17 MOLFM: C12-H15-I-O3
TXDS: ipr-mus LDLo:3 gm/kg JMCMAR 19,1362,76

FG1605000 CARBONIC ACID, ETHYL OCTYNYL ESTER
UPDT:7901 CAS: 7322-12-9 MW: 182.29 MOLFM: C11-H18-O2
SYN: ETHYL-2-NONYNOATE * ETHYL OCTINE CARBONATE * ETHYL OCTYNE CARBOXYLATE
TXDS: orl-rat LD50:2850 mg/kg FCTXAV 13,91,75
CARBONIC ACID, ETHYL (m-TRIMETHYLAMMONIO)PHENYL ESTER, IODIDE see: BQ3590000
CARBONIC ACID GAS see: FF6400000

FG1750000 CARBONIC ACID, compd. with GUANIDINE
UPDT:7908 CAS: 3425-08-9 MW: 493.30 MOLFM: C-H5-N3 .xC-H2-O3
SYN: GUANIDINE CARBONATE
TXDS: unk-mus LDLo:500 mg/kg ATMPA2 32,177,38

scu-rbt LDLo:500 mg/kg HBAMAK 4,1352,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

RG1754000 CARBONIC ACID, HEXYL ESTER, ESTER with 3-(p-IODOPHENYL)BUTANOL
UPDT:7901 CAS: 60075-84-5 MW: 404.32 MOLFM: C17-H25-I-O3
SYN: CARBONIC HEXYL 3-(p-IODOPHENYL)-3-METHYLPROPYL ESTER
TXDS: ipr-mus LDLo:7 gm/kg JMCMAR 19,1362,76

RG1756000 CARBONIC ACID, HEXYL ESTER, ESTER with SALICYLIC ACID
UPDT:7907 CAS: 17867-69-5 MW: 344.32 MOLFM: C14-H18-O5
SYN: BENZOIC ACID, o-HEXYLOXYCARBONYLOXY- * o-HEXYL-O-CARBOXYPHENYLCARBONATE * SALICYLIC ACID, HEXYLCARBONATE deriv. * SEF 36070
TXDS: orl-rat LD50:3447 mg/kg JPMSAE 57,1128,68
orl-mus LD50:2680 mg/kg JPMSAE 57,1128,68

RG1758000 CARBONIC ACID, HEXYL p-IODOBENZYL ESTER
UPDT:7901 CAS: 60075-68-5 MW: 362.23 MOLFM: C14-H19-I-O3
TXDS: ipr-mus LDLo:7 gm/kg JMCMAR 19,1362,76

RG1762000 CARBONIC ACID, HEXYL p-IODOPHENETHYL ESTER
UPDT:7901 CAS: 60075-77-6 MW: 376.26 MOLFM: C15-H21-I-O3
TXDS: ipr-mus LDLo:7 gm/kg JMCMAR 19,1362,76

RG1766000 CARBONIC ACID, HEXYL p-IODOPHENYL ESTER
UPDT:7901 CAS: 60075-60-7 MW: 348.20 MOLFM: C13-H17-I-O3
TXDS: ipr-mus LDLo:4500 mg/kg JMCMAR 19,1362,76

RG1770000 CARBONIC ACID, HEXYL 3-(p-IODOPHENYL)PROPYL ESTER
UPDT:7901 CAS: 60075-80-1 MW: 390.29 MOLFM: C16-H25-I-O3
TXDS: ipr-mus LDLo:10200 mg/kg JMCMAR 19,1362,76

RG1774000 CARBONIC ACID, p-IODOBENZYL ISOBUTYL ESTER
UPDT:7901 CAS: 60075-65-2 MW: 334.17 MOLFM: C12-H15-I-O3
TXDS: ipr-mus LDLo:3 gm/kg JMCMAR 19,1362,76

RG1778000 CARBONIC ACID, p-IODOBENZYL 2-METHOXYETHYL ESTER
UPDT:7901 CAS: 60075-66-3 MW: 336.14 MOLFM: C11-H13-I-O4
TXDS: ipr-mus LDLo:1 gm/kg JMCMAR 19,1362,76

RG1782000 CARBONIC ACID, p-IODOBENZYL PENTYL ESTER
UPDT:7901 CAS: 60075-67-4 MW: 348.20 MOLFM: C13-H17-I-O3
TXDS: ipr-mus LDLo:3 gm/kg JMCMAR 19,1362,76

CARBONIC ACID 3-(p-IODOPHENYL)-3-METHYLPROPYL ISOPROPYL ESTER see: FG1790000

RG1786000 CARBONIC ACID, p-IODOPHENYL OCTYL ESTER
UPDT:7901 CAS: 60075-63-0 MW: 376.26 MOLFM: C15-H21-I-O3
TXDS: ipr-mus LDLo:7 gm/kg JMCMAR 19,1362,76

RG1790000 CARBONIC ACID, ISOPROPYL ESTER, ESTER with 3-(p-IODOPHENYL)BUTANOL
UPDT:7901 CAS: 60075-83-6 MW: 362.23 MOLFM: C14-H19-I-O3
SYN: CARBONIC ACID 3-(p-IODOPHENYL)-3-METHYLPROPYL ISOPROPYL ESTER
TXDS: ipr-mus LDLo:1500 mg/kg JMCMAR 19,1362,76

CARBONIC ACID LITHIUM SALT see: OJ5800000

CARBONIC ACID, MAGNESIUM SALT see: OM2470000

RG1820000 CARBONIC ACID, METHYL 4-(o-TOLYLAZO)-o-TOLYL ESTER
UPDT:7901 CAS: 63042-08-0 MW: 284.34 MOLFM: C16-H16-N2-O3
SYN: 4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZENE * 4'-CARBOMETHOXY-2,3'-DIMETHYLAZOBENZOL * 2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE
TXDS: orl-rat TDLo:13 gm/kg/59W-C TFX:CAR GANNA2 33,196,39

CARBONIC ACID, MONOAMMONIUM SALT see: BO8600000

CARBONIC ACID, NICKEL SALT (1:1) see: QR6200000

RG2000000 CARBONIC ACID, OXYDIETHYLENEDI-, DIALLYL ESTER
UPDT:7909 CAS: 142-22-3 MW: 274.30 MOLFM: C12-H18-O7
SYN: ALLYL DIGLYCOL CARBONATE * CARBONIC ACID, ALLYL ESTER, DIESTER with DIETHYLENE GLYCOL * CR 39 * DADC * DIALLYL DIGLYCOL CARBONATE * DIETHYLENE GLYCOL, BIS(ALLYL CARBONATE)- * OLM * 2,5,8,10-TETRAOXATRIDEC-12-ENOIC ACID, 9-OXO-, 2-PROPENYL ESTER (9CI)
IRDS: skn-hmn 2%/48H CODEDG 2,183,76
TXDS: ipr-mus LD50:270 mg/kg JPETAB 90,338,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

RG2150000 CARBONIC ACID, THIO-, S-BUTYL O-(2-sec-BUTYL-4,6-DINITROPHENYL) ESTER
UPDT:7901 CAS: 14355-07-8 MW: 356.43 MOLFM: C15-H20-N2-O6-S
SYN: BNT 27,365 * B-11114 * STAUFFER B-11114
TXDS: orl-rat LD50:147 mg/kg ARSIM* 20,24,66

RG2180000 CARBONIC ACID, THIO-, O-(2-sec-BUTYL-4,6-DINITROPHENYL) S-ETHYL ESTER
UPDT:7901 CAS: 6074-19-3 MW: 328.37 MOLFM: C13-H16-N2-O6-S
SYN: BNT 27,367 * HSC 190963 * B-11260 * STAUFFER B-11260
TXDS: orl-rat LD50:147 mg/kg ARSIM* 20,24,66

RG2190000 CARBONIC ACID, THIO-, O-(2-sec-BUTYL-4,6-DINITROPHENYL) S-METHYL ESTER
UPDT:7901 CAS: 5389-12-8 MW: 314.34 MOLFM: C12-H14-N2-O6-S
SYN: BNT 27,366 * HSC 190962 * B-11259 * STAUFFER B-11259
TXDS: orl-rat LD50:200 mg/kg ARSIM* 20,24,66

RG2280000 CARBONIC ACID, THIO-, O-(2-sec-BUTYL-4,6-DINITROPHENYL) S-PROPYL ESTER
UPDT:7901 CAS: 14355-12-5 MW: 342.40 MOLFM: C14-H18-N2-O6-S
SYN: BNT 27,368 * HSC 190964 * B-11261 * STAUFFER B-11261
TXDS: orl-rat LD50:584 mg/kg ARSIM* 20,24,66

RG2340000 CARBONIC ACID, THIO-, O-ETHYL ESTER, S-ESTER with N-((4-AMINO-2-METHYL-5-PYRIMIDINYL) METHYL)-N-(4-HYDROXY-2-MERCAPTO-1-METHYL-1-BUTENYL)FORMAMIDE, HYDROCHLORIDE
UPDT:7901 CAS: 616-97-7 MW: 422.99 MOLFM: C15-H22-N4-O4-S2 .Cl-H
SYN: S-AETHOXY-CARBONYLTHIAMIN HYDROCHLORID (German) * S-ETHOXYCARBONYLTHIAMINE HYDROCHLORIDE * SECT HYDROCHLORIDE
TXDS: orl-mus LD50:4250 mg/kg IZVIAK 37,82,67
ivn-mus LD50:339 mg/kg IZVIAK 37,82,67

CARBONIC ACID, THIO-, cyclic D(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER see: DM2975000

CARBONIC ACID, THIO-, cyclic O,S-ESTER with 2-MERCAPTOBENZOXAZOL see: DM2975000

RG2625000 CARBONIC ACID, TRITHIO-, BIS(2-CHLOROETHYL)ESTER
UPDT:7901 CAS: 63938-92-1 MW: 225.21 MOLFM: C5-H8-Cl2-S3
SYN: TL 960
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** No.9-4-1-19,44

RG2800000 CARBONIC ACID, TRITHIO-, DIETHYL ESTER
UPDT:7901 CAS: 2314-49-0 MW: 166.33 MOLFM: C5-H10-S3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,377,52

RG2975000 CARBONIC ACID, TRITHIO-, DIMETHYL ESTER
UPDT:7901 CAS: 2314-48-9 MW: 138.27 MOLFM: C3-H6-S3
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,44,53

RG3150000 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL
UPDT:7901 CAS: 93-75-4 MW: 236.33 MOLFM: C9-H4-N2-S3
SYN: BAYER 4925 * BAYER 30686 * BAYER 31686 * CHINOTHIONAT * CHINOXALIN-2,3-DIYL-TRITHIOCARBONAT (German) * 1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE * BNT 25,579 * ERADEX * ERADITON * ERAZIDON * 2,3-QUINOXALINEDITHIOL, cyclic TRITHIOCARBONATE * QUINOXALINE-2,3-DIYL TRITHIOCARBONATE * READEX * SS 1451 * THIAQUINOX * 2-THIO-1,3-DITHIO(4,5-b)QUINOXALINE * THIOQUINOX * TRITHIOCARBONIC ACID, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL
TXDS: orl-rat LD50:1800 mg/kg WRPCA2 9,119,70
ipr-rat LD50:230 mg/kg 30ZDA9 -,182,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,64,69

RG3325000 CARBONIC ACID, cyclic VINYLENE ESTER
UPDT:7911 CAS: 872-36-6 MW: 86.05 MOLFM: C3-H2-O3
SYN: VINYLENE CARBONATE
TXDS: scu-rat TDLo:1760 mg/kg/44W-I TFX:NEO BJCAAI 19,392,65

RG3360000 CARBONIC ACID, p-XYLYLENEBIS(DITHIO-, O,O'-DIMETHYL ESTER
UPDT:7901 MW: 318.50 MOLFM: C12-H14-O2-S4
SYN: XANTIC ACID, p-XYLYLENEBIS-, O-METHYL ESTER * p-XYLYLENEBIS(O-METHYLXANTHATE)
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01215

CARBONIC ANHYDRIDE see: FF6400000

CARBONIC ANHYDRASE INHIBITOR NO. 6063 see: AC8225000

CARBONICE (DOT) see: FF6430000

CARBONIC HEXYL 3-(p-IODOPHENYL)-3-METHYLPROPYL ESTER see: FG1754000

CARBONIC OXIDE see: FG3500000

CARBON IODIDE see: FG4960000

CARBONIO (OSSICLORURO DI) (Italian) see: SY5600000

CARBONIO (OSSIDO DI) (Italian) see: FG3500000

CARBONIO (SOLFURO DI) (Italian) see: FF6650000

RG3500000 CARBON MONOXIDE
UPDT:7909 CAS: 630-08-0 MW: 28.01 MOLFM: C-O
SYN: CARBONE (OXYDE DE) (French) * CARBONIC OXIDE * CARBONIO (OSSIDO DI) (Italian) * CARBON MONOXIDE (DOT) * EXHAUST GAS * FLUE GAS * KOHLENMONOXID (German) * KOOLMONOXYDE (Dutch) * OXYDE DE CARBONE (French) * WEGLA TLENEK (Polish)
TXDS: ihl-man TCLo:4000 ppm/30M 29ZWAE -,207,68
ihl-man TCLo:650 ppm/45M TFX:CNS AIHAAP 34,212,73
ihl-rat LC50:1807 ppm/4H TXAPA9 17,752,70
ihl-mus LC50:2444 ppm/4H TXAPA9 17,752,70
ihl-mus TCLo:300 ppm/(12-18D preg) TFX:TER TJADAB 13,23A,76
ihl-dog LCLo:4000 ppm/46M HBAMAK 4,1360,35
ihl-rbt LCLo:4000 ppm HBAMAK 4,1360,35
ihl-gpg LC50:5718 ppm/4H TXAPA9 17,752,70
ihl-man LCLo:5000 ppm/5M AEPPAE 138,65,28
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,41,71
REVIEW: TOXICOLOGY REVIEW ENVRAL 10,236,75
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REVIEW: TOXICOLOGY REVIEW AOHYA3 17(2),143,74
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW AOHYA3 17,159,74
REVIEW: TOXICOLOGY REVIEW NTIS** CONF-691001
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-W) FEREAC 39,23540,74
DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON MONOXIDE NTIS**
recm std-air:TWA 35 ppm;CL 200 ppm
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBON MONOXIDE (DOT) see: FG3500000

RG3675000 CARBONOCHLORIDIC ACID, METHYL ESTER
UPDT:7908 CAS: 79-22-1 MW: 94.50 MOLFM: C3-H3-Cl-O2
SYN: CHLORAMEISENSAEURE METHYLESTER (German) * CHLOROCARBONATE DE METHYLE (French) * CHLOROFORMIATE DE METHYLE (French) * FORMIC ACID, CHLORO-, METHYL ESTER * METHYLCHLOORFORMIAAT (Dutch) * METHYL CHLOROCARBONATE * METHYL CHLOROCARBONATE (DOT) * METHYL CHLOROFORMATE * METHYL CHLOROFORMIATE (DOT) * METILCLOROFORMIATO (Italian) * TL 438
TXDS: ihl-man TCLo:5 mg/m3 TFX:IRR GISAAA 42(5),97,77
orl-rat LD50:110 mg/kg TXAPA9 42,417,77
ihl-rat LC50:88 ppm/1H TXAPA9 42,417,77
orl-mus LD50:67 mg/kg GISAAA 42(5),97,77
ihl-mus LC50:185 mg/m3/2H GISAAA 42(5),97,77
skn-mus LD50:1750 mg/kg GISAAA 42(5),97,77
ipr-mus LD50:40 mg/kg NTIS** AD691-490
ihl-cat LCLo:1500 mg/m3/30M GISAAA 42(5),97,77
skn-rbt LD50:7120 mg/kg TXAPA9 42,417,77
orl-gpg LD50:140 mg/kg GISAAA 42(5),97,77
REGS: DOT-FLAMMABLE LIQUID, LABEL:ORGANIC PEROXIDE AND FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

RG3850000 CARBONOCHLORIDIC ACID, PHENYL ESTER
UPDT:7908 CAS: 1885-14-9 MW: 156.57 MOLFM: C7-H5-Cl-O2
SYN: FENYLESTER KYSELINY CHLORMRAVENCI (Czech) * FORMIC ACID, CHLORO-, PHENYL ESTER * PHENYL CHLOROFORMATE
IRDS: skn-rbt 500 mg/24H MOD 2BZPAK -,163,72
eye-rbt 50 ug/24H SEV 2BZPAK -,163,72
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:44 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:3970 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBON OIL see: CY1400000

RG3920000 CARBONOTRITHIOIC ACID, METHYL TRICHLOROMETHYL ESTER
UPDT:7907 CAS: 25991-93-9 MW: 241.59 MOLFM: C3-H3-Cl3-S3
SYN: TRICHLOROMETHYL METHYL PERTHIOXANTHATE * PERTHIOXANTHATE, TRICHLOROMETHYL METHYL
TXDS: orl-rat LD50:1540 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1300 mg/kg AIHAAP 30,470,69

RG3945000 CARBONOTRITHIOIC ACID, 2-PROPENYLTRICHLOROMETHYL ESTER
UPDT:7901 CAS: 64057-58-5 MW: 267.63 MOLFM: C5-H5-Cl3-S3
SYN: PERTHIOXANTHATE, TRICHLOROMETHYL ALLYL * TRICHLOROMETHYL ALLYL PERTHIOXANTHATE
TXDS: orl-rat LD50:2180 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:600 mg/kg AIHAAP 30,470,69

CARBON OXIDE SULFIDE (9CI) see: FG6400000

CARBON OXYCHLORIDE see: SY5600000

CARBON OXYFLUORIDE see: FG6125000

CARBON OXYSULFIDE see: FG6400000

RG4400000 CARBON REMOVER (liquid)
UPDT:7901
SYN: CARBON REMOVER, LIQUID (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

CARBON REMOVER, LIQUID (DOT) see: FG4400000

CARBON SULFIDE see: FF6650000

RG4725000 CARBON TETRABROMIDE
UPDT:7908 CAS: 558-13-4 MW: 331.65 MOLFM: C-Br4
SYN: CARBON BROMIDE * METHANE, TETRABROMO- * TETRABROMOMETHANE
TXDS: orl-rat LDLo:1000 mg/kg 14CYAT 2,1270,63
scu-mus LD50:298 mg/kg TXAPA9 4,354,62
ivn-mus LD50:56 mg/kg CSLNX* NX#01612
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppb DTLWS* -,298,-
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

RG4900000 CARBON TETRACHLORIDE
UPDT:7908 CAS: 56-23-5 MW: 153.81 MOLFM: C-Cl4
SYN: BENZINOFORM * CARBON TETRACHLORIDE (DOT) * CZTEROCHLOREK WEGLA (Polish) * BIT 4,705 * HALON 104 * METHANE TETRACHLORIDE * METHANE, TETRACHLORO- * NECATORINA * NECATORINE * PERCHLOROMETHANE * TETRACHLOORKOOLSTOF (Dutch) * TETRACHLOORMETAAN * TETRACHLORKOHLENSTOFF, TETRA (German) * TETRACHLORMETHAN (German) * TETRACLOROMETANO (Italian) * TETRACHLOROMETHANE * TETRACHLORURE DE CARBONE (French) * TETRACLORURO DI CARBONIO (Italian)
IRDS: skn-rbt 4 mg MLD XEURAQ MDDC-1715

eye-rbt 2200 ug/30S MLD XEURAQ MDDC-1715
eye-rbt 500 mg/24H SEV 28ZPAK -,28,72
TXDS: orl-hmn LDLo:43 mg/kg 32ZWAA 8,128,74
orl-wmn TDLo:1800 mg/kg TFX:SYS TXMDAX 69,86,73
ihl-hmn TCLo:20 ppm TFX:CNS 85CYAB 2,136,59
orl-wmn TDLo:1800 mg/kg TFX:PUL TXMDAX 69,86,73
orl-man TDLo:1700 mg/kg TFX:CNS SAMJAF 49,635,75
ihl-hmn LCLo:1000 ppm PCOC** -,198,66
ihl-hmn TCLo:317 ppm/30M TFX:GIT JAMAAP 103,962,34
unk-man LDLo:93 mg/kg 85DCAI 2,73,70
orl-rat LD50:2800 mg/kg TXAPA9 17,498,70
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
skn-rat LD50:5070 mg/kg SPEADM 74-1,-,74
ipr-rat LD50:1500 mg/kg XEURAQ MDDC-1715
scu-rat TDLo:133 gm/kg/25W-I TFX:NEO KRMJAC 12,37,65
orl-mus LD50:12800 mg/kg 31ZOAD 1,69,68
orl-mus TDLo:4800 mg/kg/88D-I TFX:CAR JNCIAM 4,385,44
ihl-mus LC50:9526 ppm/8H JIHTAB 29,382,47
ipr-mus LD50:4675 mg/kg TXAPA9 13,287,68
scu-mus LDLo:12 gm/kg AEXPBL 97,86,23
orl-dog LDLo:1000 mg/kg QJPPAL 7,205,34
ihl-dog LCLo:14620 ppm/8H NIHBAZ 191,1,49
ipr-dog LD50:1500 mg/kg TXAPA9 10,119,67
ivn-dog LDLo:125 mg/kg QJPPAL 7,205,34
ihl-cat LCLo:38110 ppm/2H HBAMAK 4,1405,35
scu-cat LDLo:300 mg/kg JPETAB 63,153,38
orl-rbt LD50:6380 mg/kg GUCHAZ 6,83,73
ipr-rbt LDLo:478 mg/kg GASTAB 71,118,76
scu-rbt LDLo:3000 mg/kg QJPPAL 7,205,34
ivn-rbt LD50:5840 mg/kg ZAPPAN 118,305,74
ihl-gpg LCLo:20000 ppm/2H FLCRAP 1,197,67
orl-ham TDLo:3680 mg/kg/30W-I TFX:CAR JNCIAM 26,855,61
ihl-frg LCLo:58000 mg/m3 AEXPBL 97,86,23
ihl-mam LCLo:50000 ppm/5M AEPPAE 138,65,28
orl-mus TD :8580 mg/kg/9W-I TFX:CAR JNCIAM 3,19,42
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,53,72
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm (skin) DTLVS* 3,43,71
REVIEW: TOXICOLOGY REVIEW ARZNAD 24(2),173,74
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW PAREAQ 4,1,52
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REGS: OSHA STANDARD-air:TWA 10 ppm;Cl 25;Pk 200/5M/4H (SCP-J) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON TETRACHLORIDE recm std-air:CL 2 ppm/60M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG4920000 CARBON TETRAFLUORIDE
UPDT:7908 CAS: 75-73-0 MW: 88.01 MOLFM: C-F4
SYN: ARCTON 0 * F 14 * FREON 14 * HALON 14 * METHANE, TETRAFLUORO- * TETRAFLUOROMETHANE
TXDS: ihl-rat LCLo:895000 ppm/15M MRLR** No.23,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBON TETRACHLORIDE (DOT) see: FG4900000

FG4960000 CARBON TETRAIODIDE
UPDT:7908 CAS: 507-25-5 MW: 519.61 MOLFM: C-I4
SYN: CARBON IODIDE * METHANE, TETRAIODO-
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#02298
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBONYLCHLORID (German) see: SY5600000
CARBONYL CHLORIDE see: SY5600000
CARBONYL CHLORIDE, THIO- see: XN2450000

FG5425000 CARBONYLCHLOROFLUORIDE
UPDT:7901 CAS: 353-49-1
TXDS: ihl-mus LCLo:120 mg/m3 NDRC** -,18,42

FG5600000 CARBONYL CYANIDE, 3-CHLORO-PHENYLHYDRAZONE
UPDT:7908 CAS: 555-60-2 MW: 204.63 MOLFM: C9-H5-Cl-N4
TXDS: ipr-mus LD50:8 mg/kg BCPCA6 18,1389,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG5775000 CARBONYL CYANIDE, 4-TRIFLUOROMETHOXY-PHENYLHYDRAZONE
UPDT:7901 CAS: 370-86-5 MW: 254.19 MOLFM: C10-H5-F3-N4-O
TXDS: ipr-mus LD50:8 mg/kg BCPCA6 18,1389,69

CARBONYLDIAMINE see: YR6250000
CARBONYL DIFLUORIDE see: FG6125000

FG6125000 CARBONYL FLUORIDE
UPDT:7908 CAS: 353-50-4 MW: 66.01 MOLFM: C-F2-O
SYN: CARBON OXYFLUORIDE * CARBONYL DIFLUORIDE * FLUOPHOSGENE * FLUOROPHOSGENE
TXDS: ihl-rat LC50:360 ppm/1H AIHAAP 29,41,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

6,6'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-BUTYLQUINOLINIUM) DITOSYLATE see: VC3540600
6,6'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-ETHYLQUINOLINIUM) DITOSYLATE see: VC3540700
7,7'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-ETHYLQUINOLINIUM) DITOSYLATE see: VC3540800
6,6'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-METHYLQUINOLINIUM) DITOSYLATE see: VC3540900
7,7'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-METHYLQUINOLINIUM) DITOSYLATE see: VC3541100
6,6'-(CARBONYLIMINOBIS(p-PHENYLENECARBONYLIMINO))BIS(1-PROPYLQUINOLINIUM) DITOSYLATE see: VC3541200

CARBONYL NICKEL POWDER see: QR5950000

FG6400000 CARBONYL SULFIDE
UPDT:8002 CAS: 463-58-1 MW: 60.07 MOLFM: C-O-S
SYN: CARBON OXIDE SULFIDE (9CI) * CARBON OXYSULFIDE
TXDS: ihl-rat LCLo:1400 ppm/75M BDCGAS 76,299,43
ihl-mus LCLo:1200 ppm/35M BDCGAS 76,299,43
ihl-cat LCLo:1000 ppm/90M BDCGAS 76,299,43
ihl-rbt LCLo:1000 ppm/90M BDCGAS 76,299,43

CARBOPHENOTHION see: TD5250000
CARBOPHOS see: WM8400000
CARBOPOL 934 see: AT4725000
CARBOPOL 940 see: AT4680000
CARBOPOL 941 see: AT4680000
CARBOPOL 960 see: AT4680000
CARBOQUONE see: GU5300000
CARBORANYLMETHYLETHYL SULFIDE see: WQ4200000
CARBORANYLMETHYLPROPYL SULFIDE see: WQ4300000
CARB-O-SEP see: CF9275000
CARBOSTEROL see: WI3550000

FG7175000 CARBOSTYRIL
UPDT:7908 CAS: 59-31-4 MW: 145.17 MOLFM: C9-H7-N-O
SYN: 2-QUINOLINOL
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD607-952
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FG7190000 CARBOSTYRIL, 3-BROMO-4-METHYL-
UPDT:7901 CAS: 15112-95-5 MW: 238.10 MOLFM: C10-H8-Br-N-O
SYN: 3-BROMO-4-METHYL-CARBOSTYRIL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05684

FG7200000 CARBOSTYRIL, 7-CHLORO-1,3-DIMETHYL-4-HYDROXY-
UPDT:7901 CAS: 53207-42-4 MW: 223.67 MOLFM: C11-H10-Cl-N-O2
SYN: 7-CHLORO-1,3-DIMETHYL-4-HYDROXYCARBOSTYRIL * 2(1H)-QUINOLINONE, 7-CHLORO-1,3-DIMETHYL-4-HYDROXY-
TXDS: ipr-mus LD50:324 mg/kg JMCMAR 17,819,74

FG7220000 CARBOSTYRIL, 1,3-DIMETHYL-4-ETHYL-
UPDT:7901 CAS: 15112-97-7 MW: 201.29 MOLFM: C13-H15-N-O
SYN: 1,3-DIMETHYL-4-ETHYLCARBOSTYRIL * 2(1H)-QUINOLINONE, 1,3-DIMETHYL-4-ETHYL-
TXDS: ipr-mus LD50:293 mg/kg JMCMAR 17,819,74

FG7240000 CARBOSTYRIL, 1,3-DIMETHYL-4-HYDROXY-
UPDT:7901 CAS: 32606-02-3 MW: 189.23 MOLFM: C11-H11-N-O2
SYN: 1,3-DIMETHYL-4-HYDROXYCARBOSTYRIL * 2(1H)-QUINOLINONE, 1,3-DIMETHYL-4-HYDROXY-
TXDS: ipr-mus LD50:464 mg/kg JMCMAR 17,819,74

FG7260000 CARBOSTYRIL, 1,3-DIMETHYL-4-HYDROXY-7-METHOXY-
UPDT:7901 CAS: 53207-43-5 MW: 219.26 MOLFM: C12-H13-N-O3
SYN: 1,3-DIMETHYL-4-HYDROXY-7-METHOXYCARBOSTYRIL * 2(1H)-QUINOLINONE, 1,3-DIMETHYL-4-HYDROXY-7-METHOXY-
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 17,819,74

FG7280000 CARBOSTYRIL, 1,3-DIMETHYL-4-METHOXY-
UPDT:7901 CAS: 32606-04-5 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 1,3-DIMETHYL-4-METHOXYCARBOSTYRIL * 2(1H)-QUINOLINONE, 1,3-DIMETHYL-4-METHOXY-
TXDS: ipr-mus LD50:292 mg/kg JMCMAR 17,819,74

FG7350000 CARBOSTYRIL, 4-HYDROXY-1-METHYL-
UPDT:7908 CAS: 1677-46-9 MW: 175.20 MOLFM: C10-H9-N-O2
SYN: 1-METHYL-4-HYDROXY-2-CHINOLON (Czech) * N-METHYL-4-HYDROXYKARBOSTYRIL (Czech) * 4-HYDROXY-1-METHYLCARBOSTYRIL * 4-HYDROXY-1-METHYL-2-QUINOLONE
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,149,72
TXDS: orl-rat LDLo:4650 mg/kg 28ZPAK -,149,72
ivn-mus LD50:180 mg/kg CSLNX* NX#01354
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARBOTHIALDIN see: XI2800000
CARBOTHIALDINE see: XI2800000
CARBOWAX see: TQ3500000
CARBOWAX 1000 see: TQ3500000
CARBOWAX 4000 see: TQ4050000
CARBOWAX 6000 see: TQ4100000
CARBOWAX 1000 DISTEARATE see: TQ4400000
CARBOWAX 1000 MONOSTEARATE see: TQ5800000
CARBOXAMIDOACETAMIDE see: ON9125000
3-CARBOXAMIDO-4-HYDROXY-alpha-((1-METHYL-3-PHENYLPROPYLAMINO)METHYL)BENZYL ALCOHOL see: CV5375500
3-CARBOXAMIDOIMIDAZO(1,2-a)PYRIDINE see: NJ5225000
1-p-CARBOXAMIDOPHENYL-3,3-DIMETHYLTRIAZENE see: CV4752000
5-CARBOXANILIDO-2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN see: RP4550000
CARBOXIN see: RP4550000
CARBOXINE see: RP4550000
CARBOXYACETIC ACID see: OO0175000
1-(p-CARBOXYAETYLPHENYL)-3,3-DIMETHYLTRIAZEN (German) see: DG9125000
D-8-beta-((CARBOXYAMINO)METHYL)-1,6-DIMETHYLERGOLINE I BENZYL ESTER see: FA1070000
(3-CARBOXY-3-AMINOPROPYL)DIMETHYLSULFONIUM CHLORIDE see: WR7680000
(3-CARBOXY-3-AMINOPROPYL)DIMETHYLSULFONIUM IODIDE see: WR7685000
(3-CARBOXY-3-AMINOPROPYL)DIMETHYLSULFONIUM METHYLSULFATE see: WR7687000
(3-CARBOXY-3-AMINOPROPYL)DIMETHYLSULFONIUM 1,5-NAPHTHALENEDISULFATE see: WR7689000
CARBOXYANILINE see: CB2450000
2-CARBOXYANILINE see: CB2450000
p-CARBOXYANILINE see: DG1400000
4-CARBOXYANILINE see: DG1400000
3-(2-CARBOXYANILINO)BENZENESULFONIC ACID see: DB5070000
CARBOXYBENZENE see: DG0875000
p-CARBOXYBENZENEBORONIC ACID CYCLIC 4,5-DICHLORO-o-PHENYLENE ESTER see: CY8940000
p-CARBOXYBENZENESULFONDICHLOROAMIDE see: DG8050000
(o-CARBOXYBENZOYL)-p-AMINOPHENYLSULFONAMIDOTHIAZOLE see: TH8575000
CARBOXYBENZYLPENICILLIN PHENYL ESTER SODIUM SALT see: ON9110000
alpha-CARBOXYCAPROYL-N,N'-DIPHENYLHYDRAZINE CALCIUM SALT HEMIHYDRATE see: 000625000
N-(2-CARBOXYCAPROYL)HYDRAZOBENZENE CALCIUM SALT HEMIHYDRATE see: 000625000
trans-3-(4-CARBOXYCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: GU8525000
CARBOXY derivative of DIMETHOATE see: TE0360000
2-CARBOXY-4'-(DIMETHYLAMINO)AZOBENZENE see: DG8960000
3'-CARBOXY-4-DIMETHYLAMINOAZOBENZENE see: DG8965000
4-CARBOXY-5,5-DIMETHYL-2-PHENYLTHIAZOLIDINE see: XJ5425600
CARBOXYETHANE see: UE5950000
2-(4-(1-CARBOXY-1-ETHYLAMINO)PHENYL)PROPIONIC ACID see: UE8525000
5-2-CARBOXYETHYL-L-CYSTEINE see: AY4300000
3-CARBOXYETHYL-5-ETHYL-6-PHENYL-m-THIAZANE-2,4-DIONE see: XJ0760000
CARBOXYETHYL-3 METHYL-1 BENZOYLENE-UREE (French) see: VA1580000
3-CARBOXY-1-ETHYL-7-METHYL-1,8-NAPHTHIDIN-4-ONE see: QN2885000
1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT see: AY7525000
alpha-CARBOXYETHYL N-PHENYLCARBAMATE see: FD7685000
2-(4-(1-CARBOXYETHYL)PHENYL)-1-ISOINDOLINONE see: MU6645000
3-((2-CARBOXYETHYL)THIO)ALANINE see: AY4300000
12-CARBOXYEUDESMA-3,11(13)-DIENE see: LE3100000
6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB2100000
3-CARBOXY-4-HYDROXYBENZENESULFONIC ACID see: VO6500000
2'-CARBOXY-2-HYDROXY-4-METHOXYBENZOPHENONE(o-(2-HYDROXY-p-ANISOYL)BENZOIC ACID) see: DH2395000
3-CARBOXY-5-HYDROXY-1-p-SULFOPHENYL-4-p-SULFOPHENYLAZOPYRAZOLE TRISODIUM SALT see: UQ6400000
3-CARBOXYLENE-2-METHYLENEPYRIDYLBIS(TRIMETHYLAMMONIUM) DIBROMIDE HYDRATE see: BP3000000
1-CARBOXYMETHYL-1-CARBOXYETHOXYETHYL-2-COCO-IMIDAZOLINIUM BETAINE see: BU2614000
CARBOXYMETHYLCELLULOSE see: FJ5700000
3-(CARBOXYMETHYL)-1-(5-CHLORO-2-METHOXYPHENYL)-3-METHYLTRIAZENE see: VQ2975000
N-(CARBOXYMETHYL)GLYCINE see: AI2975000
5-CARBOXYMETHYL-3-METHYL-2H-1,3,5-THIADIAZINE-2-THIONE see: XI2400000
cis-2-CARBOXY-1-METHYLVINYL DIMETHYLPHOSPHATE see: GQ4550000
6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE see: VB2275000

CARBOXYMETHYL CELLULOSE, AMMONIUM SALT see: FJ5775000
CARBOXYMETHYLCELLULOSE NORDIC see: FJ5775000
CARBOXYMETHYLCELLULOSE, SODIUM SALT see: FJ5950000
3,3'-(CARBOXYMETHYLENE)BIS(4-HYDROXYCOUMARIN) ETHYL ESTER see: AF5775000
CARBOXYMETHYL ETHYLXANTHATE see: FG1300000
(((CARBOXYMETHYL)IMINO)BIS(ETHYLENENITRILO))TETRAACETIC ACID, PENTASODIUM SALT see: MB8222500
5-(CARBOXYMETHOXY)-2-(PHENYLSULFONYLAMIDO)PYRIMIDINE see: DB1350000
N-CARBOXYMETHYL-2-AMINOETHANE THIOL HYDROCHLORIDE see: AI6510000
(CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, DECYL ESTER see: BP3075000
(CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, DODECYL ESTER see: BP3100000
(CARBOXYMETHYL)DIMETHYL(DIMETHYLAMINOETHYL)AMMONIUM, CHLORIDE, HEXADECYL ESTER see: BP3125000
N-(CARBOXYMETHYL)-N'-(2-HYDROXYETHYL)-N,N'-ETHYLENEDIGLYCINE see: MB9185000
N-(gamma-CARBOXYMETHYLMERCAPTOMERCURI-beta-METHOXY)PROPYLCAMPHORAMIC ACID DISODIUM SALT see: OV8700000
2-(CARBOXYMETHYLMERCAPTO)PHENYL-STIBONSAEURE (German) see: AJ4690000
2-(CARBOXYMETHYLMERCAPTO)PHENYLSTIBONIC ACID see: AJ4690000
3-CARBOXYMETHYL-17-METHOXY-6,18,21-TRIMETHYLDOCOSA-2,4,8,12,14,18,20-HEPTAENEDIOIC ACID see: JR1230000
CARBOXYMETHYL-1 METHYL-2 p.CHLOROBENZOYL-3 INDOLE (French) see: NL3520000
CARBOXYMETHYL-1 METHYL-2 p.FLUOROBENZOYL-3 INDOLE (French) see: NL3530000
CARBOXYMETHYLNITROSOUREA see: YS4570000
CARBOXYMETHYL OXYIMINO ACETOPHENONE (French) see: AM6100000
(CARBOXYMETHYL) OXYIMINO m-(TRIFLUOROMETHYL) BENZYLMETHYLCETONE (French) see: UC3870000
4-CARBOXY-2-(p-METHYLPHENYL)THIAZOLIDINE see: XJ5426900
CARBOXYMETHYLPYRROLIDYLDITHIOCARBAMATE see: UX9665000
(2-CARBOXYMETHYLTHIO)BENZOIC ACID see: DG4975500
2-CARBOXYMETHYLTHIOBENZOTHIAZOLE see: AF4725000
2-(CARBOXY METHYL THIO)-2-IMIDAZOLINE CHLOROACETATE see: NJ2450000
(CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE see: BP3150000
(((CARBOXYMETHYL)TRIMETHYLAMMONIUM HYDROXIDE, INNER SALT see: DS5900000
1-CARBOXY-4-NITROBENZENE see: DH5075000
21-(3-CARBOXY-1-OXOPROPOXY)-5-beta-PREGNANE-3,20-DIONE SODIUM SALT see: TU4157250
3-CARBOXY-2,4-PENTADIENALLACTOL see: CB9660000
2-(5-CARBOXYPENTYL)-4-THIAZOLIDONE see: XJ6001000
3-(p-CARBOXYPHENOXY)-1,2-PROPANEDIOL see: DG8580000
N-(4-CARBOXYPHENYL)ACETYLSALICYLAMIDE see: VN7175000
p-CARBOXYPHENYLAMINE see: DG1400000
p-CARBOXY PHENYLARSENOXIDE see: DG3400000
1-(p-CARBOXYPHENYL)BIGUANIDE HYDROCHLORIDE see: DG1125000
9-o-CARBOXYPHENYL-6-DIETHYLAMINO-3-ETHYLIMINO-3-ISOXANTHENE, 3-ETHOCHLORIDE see: BP3675000
(9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE) DIETHYLAMMONIUM CHLORIDE see: BP3675000
1-(m-CARBOXYPHENYL)-3,3-DIMETHYLTRIAZENE see: DG9098000
1,1'-(5-CARBOXY-m-PHENYLENE)BIS(3-(2-CHLOROETHYL)-3-NITROSOUREA see: DG4429500
9-(o-CARBOXYPHENYL)-6-HYDROXY-3-ISOXANTHENONE see: LM5075000
9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT see: LM5425000
9-o-CARBOXYPHENYL-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE see: LM5950000
9-(o-CARBOXYPHENYL)-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE see: LM5950000
(o-CARBOXYPHENYLMERCAPTO)ACETIC ACID see: DG4975500
4'-CARBOXYPHENYLMETHANESULFONANILIDE see: DH6950000
4'-CARBOXYPHENYLMETHANESULFONANILIDE, SODIUM SALT see: DH7000000
4'-CARBOXYPHENYLMETHANESULFONANILIDE, SODIUM SALT see: DH7000000
4-CARBOXY-2-PHENYLTHIAZOLIDINE see: XJ5426700
((o-CARBOXYPHENYL)THIO)ETHYLMERCURY SODIUM SALT see: OV8400000
o-CARBOXYPHENYLTHIOGLYCOLLIC ACID see: DG4975500
2-CARBOXYPHENYLTHIOGLYCOLIC ACID see: AF8420000
(4-CARBOXYPHTHALATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2275950
4-CARBOXYPHTHALIC ANHYDRIDE see: DC2050000
2-beta-CARBOXYPROPIONYL-4,5-DIMETHYLACETANILIDE see: WM4910000
2-beta-CARBOXYPROPIONYL-4,5-DIMETHYLANILINE HYDROCHLORIDE, HYDRATE see: ZE9780000
3-O-(beta-CARBOXYPROPIONYL)-11-OXO-18-beta-OLEAN-12-EN-30-OIC ACID, DISODIUM SALT see: RK0250000
3-beta-(3-CARBOXYPROPIONYLOXY)-11-OXO-OLEAN-12-EN-30-OIC ACID see: RK0200000
3-CARBOXYPYRIDINE see: QT0525000
CARBOXY-2 THIAZOLIDINE (CHLORHYDRATE) (French) see: XJ5426000
4-CARBOXY-2-(p-TOLYL)THIAZOLIDINE see: XJ5426900
N-((2-CARBOXY-5-TRIFLUOROMETHYL)PHENYL)ANTHRANILIC ACID see: CB2560000
3-CARBOXY-TROPOLONE see: GU3850000
CARB-n-PROPOXY MALAOXON see: TF6875000
CARB-n-PROPOXY MALATHION see: TE0490000
CARBROMAL see: YS2975000
CARBROMIDE see: ES4300000
CARBUBARBITAL see: CQ2311000
CARBUTAMIDE see: YS4200000
CARBUTEROL HYDROCHLORIDE see: YS3700000

FH4025000 CARBYLAMINE, ETHYL-
UPDT:7901 CAS: 624-79-3
SYN: ETHYLCARBYLAMINE
TXDS: scu-mus LDLo:40 mg/kg AIPTAK 12,447,04

CARBYNE see: FD7700000
CARCHOLIN see: GA0875000
CARCINOLIPIN see: FZ7605000

FH4450000 CARDA-5,20(22)-DIENOLIDE, 3-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-, (3-beta)-
UPDT:7901 CAS: 35536-76-6 MW: 518.71 MOLFM: C29-H42-08
SYN: CORCHOROSIDE B
TXDS: ivn-cat LD50:141 ug/kg JPETAB 111,365,54

FH4475000 CARDA-4,20(22)-DIENOLIDE, 14-HYDROXY-3-OXO-
UPDT:7901 CAS: 1247-04-7 MW: 370.53 MOLFM: C23-H30-04
SYN: 5-ANHYDROPERIPLOGENONE
TXDS: ivn-cat LD50:1 mg/kg JPETAB 111,365,54

CARDAMINE see: QS4375000
CARDENAL see: CQ6825000

FH4580000 CARD-20(22)-ENOLIDE, 3-((2-O-ACETYL-6-DEOXY-3-O-METHYL-alpha-L-GLUCOPYRANOSYL)OXY)-7,8- EPOXY-1,4-HYDROXY-, (3-beta,5-beta,7-beta)-
UPDT:7901 CAS: 25390-16-3 MW: 590.78 MOLFM: C32-H46-010
SYN: TANGHININ
TXDS: ivn-cat LD50:352 ug/kg JPETAB 111,365,54

CARD-20(22)-ENOLIDE, 16-(ACETYLOXY)-3,14-DIHYDROXY-, (3-beta,5-beta,16-beta)- see: FH5400000

FH4595000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(2-(ACETYLOXY)-1-OXOPROPOXY)-5,14-DIHYDROXY-19-OXO-
UPDT:7907 CAS: 63979-64-6 MW: 518.66 MOLFM: C28-H38-09
SYN: (3-beta,5-beta)-3-(2-(ACETYLOXY)-1-OXOPROPOXY)-5,14-DIHYDROXY-19-OXOCARD-20(22)-ENOLIDE * alpha-ACETYLOXYPROPIONYL-k-STROPHANTHIDIN * k-STROPHANTHIDIN, alpha-ACETYLOXYPROPIONYL-
TXDS: ivn-rbt LDLo:900 ug/kg AEPPAE 185,329,37

FH4600000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-O-(4-AMINO-4,6-DIDEOXY-beta-D-GALACTOPYRANOSYL-3-beta, 14-DIHYDROXY-, DIHYDRATE
UPDT:7901 CAS: 63938-94-3 MW: 553.77 MOLFM: C29-H43-N-O7 .2H2-O
SYN: 3-beta-O-(4-AMINO-4,6-DIDEOXY-beta-D-GALACTOPYRANOSYL)DIGITOXIGENIN DIHYDRATE * ASI-222
TXDS: ipr-mus LD50:2213 ug/kg JPETAB 197,19,76

5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO- see: GZ5600000

FH4750000 5-alpha-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-D-ALLOPYRANOSYL)OXY)-14-HYDROXY-19-OXO-
DEF:From the seeds of GOMPHOCARPUS FRUCTICOSUS (JPETAB 103,420,51)
UPDT:8002 CAS: 26931-65-7 MW: 534.71 MOLFM: C29-H42-09
SYN: GOFRUSIDE
TXDS: ivn-cat LD50:191 ug/kg JPETAB 103,420,51
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,191,63

FH4770000 5-alpha-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-beta-D- GALACTOPYRANOSYL)OXY)-14-HYDROXY-
DEF:From the seeds of CHEIRANTHUS CHEIRI (JPETAB 103,420,51)
UPDT:8002 CAS: 17179-38-3 MW: 682.89 MOLFM: C35-H54-013
SYN: CHEIROSIDE A
TXDS: ivn-cat LD50:683 ug/kg JPETAB 103,420,51
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,189,63

FH4780000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-beta-HYDROXY-
DEF:From the seeds of EVONYMUS EUROPAEA (JPETAB 103,420,51)
UPDT:8002 CAS: 508-93-0 MW: 520.73 MOLFM: C29-H44-08
SYN: EVOMONOSIDE
TXDS: ivn-cat LD50:278 ug/kg JPETAB 103,420,51
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,191,63

FH4800000 5-beta-CARD(20,22)ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,11-alpha,14-beta- TRIHYDROXY-
UPDT:7907 MW: 543.74 MOLFM: C31-H43-08
SYN: LOCUNDIEZIDE * 3-beta-(alpha-L-RHAMNOPYRANOSIDE)-5,11-alpha,14-beta-TRIHYDROXY-5-beta-CARD(20,22)ENOLIDE
TXDS: orl-cat LD50:790 ug/kg RPTOAN 32,185,69
ivn-cat LD50:97 ug/kg RPTOAN 32,185,69
orl-pgn LD50:1860 ug/kg RPTOAN 32,185,69
ivn-pgn LD50:154 ug/kg RPTOAN 32,185,69
unk-frg LDLo:1 ug/kg RPTOAN 32,185,69

FH4900000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-
UPDT:7907 CAS: 3253-62-1 MW: 552.73 MOLFM: C29-H44-010
SYN: CONVALLATOXOL * CONVALLOTOXOL * MANNOPYRANOSIDE, STROPHANTHIDOL-3 6-DEOXY-, alpha-L-
TXDS: ivn-cat LD50:87 ug/kg JPETAB 111,365,54

FH4915000 CARD-20(22)-ENOLIDE, 3-((6-DEOXY-3-O-METHYL-alpha-L-GLUCOPYRANOSYL)OXY)-14-HYDROXY-19-OXO-
UPDT:7904 CAS: 1182-87-2 MW: 342.57 MOLFM: C23-H34-02
SYN: 3-((6-DEOXY-3-O-METHYL-alpha-L-GLUCOPYRANOSYL)OXY)-14-HYDROXY-19-OXO-CARD-20(22)-ENOLIDE * PERUVOSIDE
TXDS: ivn-gpg LDLo:1330 ug/kg ARZNAD 18,1609,68

FH4917000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-3-O-METHYL-alpha-L-TALOPYRANOSYL)OXY)-1-beta, 14-DIHYDROXY-
DEF:From the seeds of ACOKANTHERA VENENATA (JPETAB 103,420,51)
UPDT:8002 CAS: 663-95-6 MW: 550.76 MOLFM: C30-H46-09
SYN: ACOVENOSIDE A
TXDS: ivn-cat LD50:236 ug/kg JPETAB 103,420,51
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,188,63

FH4920000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((2,6-DIDEOXY-4-O-beta-D-GLUCOPYRANOSYL-3-O-METHYL-beta- D-RIBO-HEXOPYRANOSYL)OXY)-5,14-DIHYDROXY-19-OXO-
UPDT:7901 CAS: 560-53-2 MW: 710.90 MOLFM: C36-H54-014
SYN: STROPHANTHIN K
TXDS: scu-rat LDLo:50 mg/kg 27ZWAY E.1,78,-

FH4930000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((o-2,6-DIDEOXY-beta-D-RIBO-HEXOPYRANOSYL-(1-4)-O-2,6- DIDEOXY-beta-D-RIBO-HEXOPYRANOSYL(1-4))-OXY)-14-HYDROXY-
UPDT:7902 MW: 697.93 MOLFM: C36-H57-013
SYN: DIGITOXIGENINE BIS-DIGITOXOSIDE
TXDS: ivn-cat LDLo:350 ug/kg AEPPAE 237,222,59
ivn-gpg LDLo:400 ug/kg AEPPAE 237,222,59

FH4940000 CARD-20(22)-ENOLIDE, 3-((O-2,6-DIDEOXY-beta-D-RIBO-HEXOPYRANOSYL-(1-4)-O-2,6-DIDEOXY-beta-D- RIBO-HEXOPYRANOSYL-(1-4)-2,6-DIDEOXY-beta-D-RIBO-HEXOPYRANOSYL)OXY)-12,14,16-TRIHYDROXY-, (3-beta,5-beta,12-beta,16-beta)-
UPDT:7901 CAS: 52589-12-5 MW: 797.05 MOLFM: C41-H64-015
SYN: DIGINATIN
TXDS: ivn-cat LDLo:473 ug/kg JMPCAS 5,988,62

FH4970000 CARD-20(22)-ENOLIDE, 3-((2,6-DIDEOXY-beta-D-XYLOHEXOPYRANOSYL)OXY)-5,14-DIHYDROXY-19-OXO- (3-beta,5-beta)
UPDT:7901 CAS: 508-76-9 MW: 534.71 MOLFM: C29-H42-09
SYN: CORCHOROSIDE A
TXDS: ivn-cat LD50:77 ug/kg JPETAB 111,365,54

CARD-20(22)-ENOLIDE, 3,14-DIHYDROXY-, (3-beta,5-beta)- see: FH4975000

FH4975000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,14-DIHYDROXY-
UPDT:7906 CAS: 143-62-4 MW: 374.57 MOLFM: C23-H34-04
SYN: CARD-20(22)-ENOLIDE, 3,14-DIHYDROXY-, (3-beta,5-beta)- * CERBERIGENIN * DIGITOXIGENIN * DIGITOXIGENINE * 3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE * ECHUJETIN * EVONOGENIN * THEVETIGENIN * delta-sup(20:22)-3,14,21-TRIHYDROXYNORCHOLENIC ACID LACTONE
TXDS: ivn-rat LD50:1600 ug/kg ARZNAD 11,848,61
ivn-cat LDLo:500 mg/kg AEPPAE 237,222,59

FH4980000 5-beta-CARD-20(22)-ENOLIDE, 5,14-DIHYDROXY-3-beta-(3-METHYL-1-OXOBUTOXY)-19-OXO-,
UPDT:7901 CAS: 63979-73-7 MW: 488.68 MOLFM: C28-H40-07
SYN: k-STROPHANTHIDIN, ISOVALERYL- * i-VALERYL-k-STROPHANTHIDIN
TXDS: ivn-cat LDLo:880 ug/kg AEPPAE 185,329,37
ivn-rbt LDLo:700 ug/kg AEPPAE 185,329,37

FH4990000 5-beta-CARD-20(22)-ENOLIDE, 5,14-DIHYDROXY-3-beta-(2-(3-METHYL-1-OXOBUTOXY)-1-OXOPROPOXY) 19-OXO-
UPDT:7901 CAS: 63979-74-8 MW: 560.75 MOLFM: C31-H44-09
SYN: k-STROPHANTHIDIN, alpha-ISOVALERYLOXYPROPIONYL- * alpha-i-VALERYLOXYPROPIONYL-k-STROPHANTHIDIN
TXDS: ivn-cat LDLo:820 ug/kg AEPPAE 185,329,37

FH4995000 5-alpha-CARD-20(22)-ENOLIDE, 3-beta,14-DIHYDROXY-19-OXO-
DEF:A glycoside obtained from the seed of CORONILLA GLAUCA (JPETAB 103,420,51)
UPDT:8002 CAS: 468-20-2 MW: 374.52 MOLFM: C22-H30-05
SYN: COROTOXIGENIN
TXDS: ivn-cat LD50:1074 ug/kg JPETAB 103,420,51
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,189,63

FH5000000 5-beta-CARD-20(22)-ENOLIDE, 5,14-DIHYDROXY-19-OXO-3-beta-(1-OXOBUTOXY)-
UPDT:7901 MW: 474.65 MOLFM: C27-H38-07

SYN: n-BUTYL-k-STROPHANTHIDIN * k-STROPHANTHIDIN, n-BUTYL-
TXDS: ivn-cat LDLo:350 ug/kg AEPPAE 185,329,37
ivn-rat LDLo:500 ug/kg AEPPAE 185,329,37

FH5010000 5-beta-CARD-20(22)-ENOLIDE, 5,14-DIHYDROXY-19-OXO-3-beta-((1-OXOPENTYL)OXY)-,
UPDT:7901 CAS: 63979-72-6 MW: 488.68 MOLFM: C28-H40-07
SYN: k-STROPHANTHIDIN, n-VALERYL- * n-VALERYL-k-STROPHANTHIDIN
TXDS: ivn-cat LDLo:330 mg/kg AEPPAE 185,329,37

FH5020000 5-beta-CARD-20(22)-ENOLIDE, 5,14-DIHYDROXY-19-OXO-3-beta-((PHENYLACETYL)OXY)-,
UPDT:7901 CAS: 63979-71-5 MW: 522.69 MOLFM: C31-H38-07
SYN: k-STROPHANTHIDIN, PHENYLACETYL-
TXDS: ivn-rbt LDLo:500 ug/kg AEPPAE 185,329,37

FH5075000 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-
UPDT:7901 CAS: 6875-16-7 MW: 388.55 MOLFM: C23-H32-05
SYN: 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE * TANGHINBIGENIN
TXDS: ivn-cat LD50:1 mg/kg JPETAB 111,365,54

FH5100000 5-beta-CARD-20(22)-ENOLIDE, 1-beta,3-beta,11-alpha,14,19-HEXAHYDROXY-
UPDT:7902 CAS: 508-52-1 MW: 438.57 MOLFM: C23-H34-08
SYN: 1-beta,3-beta,11-alpha,14,19-HEXAHYDROXY-5-beta-CARD-20(22)-ENOLIDE * OUABAGENIN * 6-STROPHANTHIDIN
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03216

FH5250000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-
UPDT:7901 CAS: 559-57-9 MW: 406.57 MOLFM: C23-H34-06
SYN: 16-HYDROXYDIGOXIGENIN * 12-HYDROXYGITOXIGENIN * 3-beta-,12-beta-,14,16-beta-TETRAHYDROXY-5-beta-CARD-20(22)-ENOLIDE
TXDS: ivn-pgn LD50:5750 mg/kg 12VXA5 8,362,68

FH5300000 5-beta-CARD-20(22)-ENOLIDE, 7-alpha,15-alpha-EPOXY-3-beta,11-alpha,14-TRIHYDROXY-12-OXO-
UPDT:7903 CAS: 22144-03-8 MW: 418.53 MOLFM: C23-H30-07
SYN: SARVEROGENIN
TXDS: ivn-cat LD50:519 ug/kg JPETAB 111,365,54

FH5310000 5-beta-CARD-20(22)-ENOLIDE-3-(4'''-O-METHYLTRIDIGITOXOSIDE), 3-beta,12-beta,14-beta- TRIHYDROXY-
UPDT:7903 CAS: 30685-43-9 MW: 824.12 MOLFM: C42-H66-014 .1/2C3-H6-O
SYN: DIGOXIN, beta-METHYL- * beta-METHYLDIGOXIN * 3beta,12beta,14beta-TRIHYDROXY-5-beta-CARD-20(22)ENOLIDE-3-(4''')-O-METHYL-TRIDIGITOXOSIDE)
TXDS: orl-rat LD50:17 mg/kg TOXZAG 23,198,76
scu-rat LD50:7150 ug/kg TOXZAG 23,198,76
ivn-rat LD50:6600 ug/kg TOXZAG 23,198,76
orl-mus LD50:11 mg/kg TOXZAG 23,198,76
scu-mus LD50:9390 ug/kg TOXZAG 23,198,76
ivn-mus LD50:5780 ug/kg TOXZAG 23,198,76
ivn-cat LDLo:190 ug/kg ARZNAD 28,495,78
ivn-gpg LDLo:653 ug/kg ARZNAD 28,495,78

FH5325000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14,19-TETRAHYDROXY-
UPDT:7901 CAS: 560-54-3 MW: 405.56 MOLFM: C23-H33-06
SYN: STROPHANTHIDOL
TXDS: ivn-cat LDLo:285 ug/kg JPETAB 90,271,47

FH5350000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14,19-TETRAHYDROXY-, 19-ACETATE
UPDT:7901 CAS: 17162-14-0 MW: 448.61 MOLFM: C25-H36-07
SYN: ACETYL-K-STROPHANTHIDIN
TXDS: ivn-cat LDLo:150 ug/kg AEPPAE 185,329,37
ivn-rbt LDLo:550 ug/kg AEPPAE 185,329,37

CARD-20(22)-ENOLIDE, 3,14,16-TRIHYDROXY-, (3-beta,5-beta,16-beta)- see: FH5385000

FH5382000 CARD-20(22)-ENOLIDE, 3-beta,12-beta,14-TRIHYDROXY-
UPDT:7902 CAS: 1672-46-4 MW: 390.57 MOLFM: C23-H34-05
SYN: DIGOXIGENINE * LANADIGENIN * delta-exp(20,22)-3-beta,12-beta,14,21-TETRAHYDROXYNORCHOLENIC ACID LACTONE * 3-beta,12-beta,14-TRIHYDROXY-CARD-20(22)-ENOLIDE
TXDS: ivn-gpg LDLo:3790 ug/kg AEPPAE 237,222,59

FH5385000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-
UPDT:7901 CAS: 545-26-6 MW: 390.57 MOLFM: C23-H34-05
SYN: CARD-20(22)-ENOLIDE, 3,14,16-TRIHYDROXY-, (3-beta,5-beta,16-beta)- * DELTA(20,22)-3,14,16,21-TETRAHYDROXYNORCHOLENIC ACID LACTONE * GITOXIGENIN * 16-beta-HYDROXYDIGITOXIGENIN
TXDS: ivn-cat LDLo:3 mg/kg JAPCAS 5,988,62

FH5400000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE
UPDT:7901 CAS: 465-15-6 MW: 432.61 MOLFM: C25-H36-06
SYN: 16-ACETYLGITOXIGENIN * CARD-20(22)-ENOLIDE, 16-(ACETYLOXY)-3,14-DIHYDROXY-, (3-beta,5-beta,16-beta)- * GITOXIGENIN 16-ACETATE * GITOXIGENINE 16-ACETATE * OLEANDRIGENIN
TXDS: ivn-cat LDLo:216 ug/kg JAPCAS 5,988,62

FH5425000 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-
DEF:From the seeds of CORCHORUS CAPSULARIS (JPETAB 103,430,51)
UPDT:7901 CAS: 66-28-4 MW: 404.55 MOLFM: C23-H32-06
SYN: APOCYNAMARIN * CONVALLATOXIGENIN * CORCHORIGENIN * CORCHORIN * CORCHOSIDE A AGLYCON * COROSULARIN * CYMARIGENIN * CYNOTOXIN * ERYSIMUPICRONE * ERYSIMUPIKRON * 5-beta-HYDROXY-19-OXODIGITOXIGENIN * STROPHANTHIDIN * K-STROPHANTHIDIN * k-STROPHANTHIDINE * 3-beta,5,14-TRIHYDROXY-19-OXO-5-beta-CARD-20(22)-ENOLIDE
TXDS: ivn-cat LD50:224 ug/kg JPETAB 103,420,51
ivn-rbt LDLo:110 ug/kg AEPPAE 185,329,37

FH5450000 CARD-20(22)-ENOLIDE, 3-((6-DEOXY-beta-D-GULOPYRANOSYL)OXY)-5,12,14-TRIHYDROXY- 19-OXO-,(3-beta,5-beta,12-beta)-
UPDT:8002 CAS: 23608-05-2 MW: 566.71 MOLFM: C29-H42-011
SYN: alpha-ANTIARIN
TXDS: ivn-rbt LDLo:1 mg/kg 27ZWAY E.1,78,-

CARDIAGEN see: QS4375000
CARDIAMID see: QS4375000
CARDIAMINA see: QS4375000
CARDIAMINE see: QS4375000
CARDIAZOL see: XF8225000
CARDIAZOLE see: XF8225000

FH6300000 CARDICIN
DEF:Produced by NOCARDIA sp. (ANTCAO 3,966,53)
UPDT:7901 CAS: 1390-68-2
TXDS: ipr-mus LDLo:8 mg/kg ANTCAO 3,966,53
scu-mus LD50:8 mg/kg ANTCAO 3,966,53

CARDIFORTAN see: XF8225000
CARDIGIN see: IH2275000
CARDIMON see: QS4375000
CARDINE see: ET5600000
CARDIOGRAFIN see: DG6000000
CARDIO-GREEN see: DE3150000
CARDIO-ICHELLIN see: LV1050000
CARDIOL see: XF8225000
CARDIOLANATA see: OE2150000
CARDIOQUIN see: LW5950000
CARDIOSINTOL see: MJ3240000
CARDIOTONICUM see: XF8225000
CARDIOTRAST see: UR8750000
CARDIOVAMIL see: YW5250000
CARDIOVANIL see: YW5250000
CARDITIN see: SH6480000
CARDITIVO see: ZG0350000
CARDITOXIN see: IH2275000
beta-CARDONE see: PB0600000
CARDOPHYLLIN see: XH5600000
CARDOSAL see: XF8225000
CARDOSAN see: XF8225000
CARDOVERINA see: NW8575000
delta(sup 3)-CARENE see: FH8400000
CARDRASE see: DL6390000
CARDUBIN see: ET5600000
CARDINA see: XH5600000
CARINEX SL 273 see: WL6475000
CARINEX TGX/MF see: WL6475000

FH8400000 3-CARENE
DEF:Colorless mobile liquid; found in many volatile oils such as Swedish and Finnish turpentinesoils, galbanum root oil and in German pine needle oils such as those from PINUS PUMILIO and PINUS SYLVESTRIS and isolated from turpentine fractions (FCTXAV 11,1011,73)
UPDT:7908 CAS: 13466-78-9 MW: 136.26 MOLFM: C10-H16
SYN: delta(sup 3)-CARENE * ISODIPRENE * 3-HORCARENE, 3,7,7-TRIMETHYL- * 5-3-CARENE * 3,7,7-TRIMETHYLBICYCLO(4.1.0)-3-HEPTENE * 4,7,7-TRIMETHYL-3-HORCARENE
IRDS: skn-rbt 500 mg FCTXAV 11,1011,73
TXDS: orl-rat LD50:4800 mg/kg FCTXAV 11,1011,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARPECILLIN SODIUM see: ON9110000
CARPHENAZINE see: UC2975000
CARPENE see: TE1925000
CARPIMATE see: DO5950000
CARICIDE see: TL0875000
CARICIDE see: TL1225000
CARINA see: KV0350000
CARINA S 70-01 see: KV0350000
CARINA S 70-71 see: KV0350000
CARINAMIDE see: DH6950000
CARINEX GP see: WL6475000
CARINEX HR see: WL6475000
CARINEX HRM see: WL6475000
CARINEX SB 59 see: WL6475000
CARINEX SB 61 see: WL6475000
CARIOMIN see: XH5600000
CARISOL see: FB3325000
CARISOPRODATE see: FB3325000
CARISOPRODATUM see: FB3325000
CARISOPRODOL see: FB3325000
CARITROL see: TL1225000
CARLISLE METAL DEACTIVATOR see: GP3130000
CARLONA 900 see: TQ3325000
CARLONA 58-030 see: TQ3325000
CARLONA 18020 FA see: TQ3325000
CARLONA K 571 see: UD1842000
CARLONA KM 61 see: UD1842000
CARLONA P see: UD1842000
CARLONA PM 61 NATUREL see: UD1842000
CARLONA PPLZ 074 see: UD1842000
CARLONA PXB see: TQ3325000
CARLSOMA see: FB3325000
CARLSOPROL see: FB3325000
CARMBIAPH see: QL4900000
CARMIN BLUE VS see: BP6830000
CARMINE BLUE (BIOLOGICAL STAIN) see: DU3800000
CARMINE BLUE VF see: BP6830000
CARMINOMYCIN HYDROCHLORIDE see: NZ7205000
CARMOISINE see: QK1925000
CARMOISINE ALUMINUM LAKE see: QK1925000
CARMOISINE BA see: QK1925000
CARMOISINE BA-CF see: QK1925000
CARMOISINE BSS see: QK1925000
CARMOISINE FU see: QK1925000
CARMOISINE GRN see: QK1925000
CARMOISINE LAS see: QK1925000
CARMOISINE S see: QK1925000
CARMOISINE SUPRA see: QK1925000
CARMOISINE W see: QK1925000
CARMOISINE WS see: QK1925000
CARMUSTINE see: YS2625000
CARMELIO YELLOW GX see: AK4580000
CARMELIO RED 2G see: QL3854000
CARMELIO RED R see: QL3436000
CAROB BEAN GUM see: QJ8690000
CAROB FLOUR see: QJ8690000
CAROFUR see: UR5808000
CAROID see: RU4950000

FI0300000 CAROLID
UPDT:7901 CAS: 58916-90-8
TXDS: ipr-rat LD50:750 mg/kg MEPAAX 20,519,69

CARONAMIDE see: DH6950000
CARPENE see: MF1750000
CARPHENAZINE DIMALEATE see: UC2975000
CARPHENAZINE MALEATE see: UC2975000
CARPIDOR see: XU4550000
CARPIPRAMINE see: HO0875000

FI0500000 CARPOGENOL
UPDT:7901
TXDS: ivn-cat LDLo:4171 ug/kg JMCMAR 13,1029,70

CARPOLIN see: FC5950000

FI0700000 CARRAGEEN
DEF:Dried, bleached CHONDRUS CRISPUS containing salts of sulfated polygalactosecters. (12VXAS 8,214,68)
UPDT:7908 CAS: 9000-07-1
SYN: 3,6-ANHYDRO-D-GALACTAN * BURTONITE V-40-E * CARRAGEENAN * CARRAGEENAN GUM * CARRAGHEANIN * CARRAGHEEN * CHONDRUS * CHONDRUS EXTRACT * GUM CARRAGEENAN * GUM CHON 2 * GUM CHROND * IRISH MOSS GELOSE * KILLEEN * PEARLPUSS * PELLUSOL * PIH-NIRACK * SELF ROCK MOSS * VISCARIN
TXDS: par-rat TDLo:430 mg/kg TFX:NEO BJCAAI 15,607,61
ivn-rbt LDLo:25 mg/kg NATUAS 202,401,64
ivn-gpg LDLo:20 mg/kg NATUAS 202,401,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 10,181,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARRAGEENAN see: FI0700000

FI0705000 CARRAGEENAN, CALCIUM(II) SALT
DEF:A mixture of highly sulfated polygalactosides and is extracted from seaweed (FAONAU33A,398,74)
UPDT:7901

SYN: CALCIUM CARRAGHEENATE * CARRAGEEN, CALCIUM SALT
TXDS: orl-rat LD50:5400 mg/kg FDRLI* 124,-,76
orl-mus LD50:8710 mg/kg FAONAU 53A,398,74
orl-rbt LD50:2280 mg/kg FAONAU 53A,398,74
orl-ham LD50:6180 mg/kg FAONAU 53A,398,74

FI0706000 CARRAGEENAN, DEGRADED
DEF:CARRAGEENAN derived from Eucheuma spinosum, degraded by acid hydrolysis - average molecularweight 20,000-40,000 (CALEDQ 4,171,78)
UPDT:7910
TXDS: orl-rat TDLo:1500 gm/kg/43W-C TFX:CAR CALEDQ 4,171,78
orl-rat TD :1700 gm/kg/52W-C TFX:CAR CALEDQ 4,171,78

CARRAGEENAN GUM see: FI0700000

FI0709000 CARRAGEENAN, POTASSIUM SALT
DEF:High molecular weight sulphated polygalactan from marine algae (BJEPA5 57,455,76)
UPDT:7901
SYN: POTASSIUM CARRAGEENAN
TXDS: ipr-mus LDLo:40 mg/kg BJEPA5 57,455,76

FI0710000 CARRAGEENAN, SODIUM SALT
DEF:A mixture of highly sulfated polygalactosides and is extracted from seaweeds (FAONAU53A,598,74)
UPDT:7908 CAS: 9061-82-9
SYN: CARRAGHEEN, SODIUM SALT * SODIUM CARRAGHEENATE
TXDS: orl-rat LD50:5650 mg/kg FAONAU 53A,398,74
orl-mus LD50:9200 mg/kg FDRLI* 124,-,76
orl-rbt LD50:4670 mg/kg FAONAU 53A,398,74
orl-ham LD50:7530 mg/kg FAONAU 53A,398,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CARRAGEEN, CALCIUM SALT see: FI0705000
CARRAGHEEN, SODIUM SALT see: FI0710000
CARRAGHEANIN see: FI0700000
CARRAGHEEN see: FI0700000
CARREL-DAKIN SOLUTION see: NH3486300

FI0790000 CARROT SEED OIL
DEF:Distilled from the seeds of DAUCUS CAROTA (FCTXAV 14,659,76)
UPDT:7901 CAS: 8015-88-1
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76
skn-gpg 500 mg/24H MLD FCTXAV 14,659,76

CARRTIME see: SI1400000
CARSODAL see: FB3325000
CARSODOL see: FB3325000
CARSONOL SES-S see: WB7350000
CARSONOL SLES see: WB7350000
CARSONOL SLES-2 see: WB7350000
CARSONOL SLS see: WT1050000
CARSONOL SLS PASTE B see: WT1050000
CARSONOL SLS SPECIAL see: WT1050000
CARSONON N-9 see: MD0905000
CARSONON PEG-4000 see: TQ4050000
CARSOQUAT SDQ-25 see: BO7000000
CARSOQUAT SDQ-85 see: BO7000000
CARSORON see: DI3500000
CARSTAB DLTDP see: UF8000000
CARTAP see: FD1225000

FI1100000 CARTHAMOIDINE
DEF:An alkaloid isolated from SENECIO CARTHAMOIDES (JPETAB 79,133,43)
UPDT:7901
TXDS: ivn-mus LD50:68 mg/kg JPETAB 79,133,43

CARTOSE see: LZ6600000
CARTWHEELS see: SI1750000

FI1225000 CARVACROL
UPDT:7908 CAS: 499-75-2 MW: 150.24 MOLFM: C10-H14-O
SYN: ANTIOXINE * o-CRESOL, 5-ISOPROPYL- * p-CYMENE, 2-HYDROXY- * 2-p-CYMENOL * 2-HYDROXY-p-CYMENE * ISOPROPYL-o-CRESOL * ISOTHYMOL * 2-METHYL-5-ISOPROPYLPHENOL * PHENOL, 5-ISOPROPYL-2-METHYL- * o-THYMOL
TXDS: orl-rat LD50:810 mg/kg FCTXAV 2,327,64
orl-cat LDLo:100 mg/kg HBTXAC 5,46,59
orl-rbt LDLo:100 mg/kg 12VXA5 8,214,68
skn-rbt LDLo:2700 mg/kg JAPMA8 38,366,49
scu-rbt LDLo:1000 mg/kg HBTXAC 5,46,59
scu-frg LDLo:75 mg/kg HBTXAC 5,46,59
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,31,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FI1400000 CARVACROL, 5-CHLORO-
UPDT:7901 CAS: 5665-94-1 MW: 184.68 MOLFM: C10-H13-Cl-O
SYN: MCIT * MONOCHLOROISOTHYMOL
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,338,53

FI1450000 CARVACROL, 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, ACETATE, HYDROCHLORIDE
UPDT:7907 MW: 378.38 MOLFM: C18-H28-Cl-N-O3 .Cl-H
SYN: 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACROL ACETATE HYDROCHLORIDE * WV 796
TXDS: scu-mus LD50:17500 ug/kg ARZNAD 17,305,67

FI1500000 CARVACROL, 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, BENZYLATE, HYDROCHLORIDE
UPDT:7907 MW: 440.45 MOLFM: C23-H30-Cl-N-O3 .Cl-H
SYN: 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACRYL BENZYLATE HYDROCHLORIDE * WV 843
TXDS: scu-mus LD50:30 mg/kg ARZNAD 17,305,67

FI1525000 CARVACROL, 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, 1,5-NAPHTHALENEDISULFONATE
UPDT:7907 MW: 588.18 MOLFM: C16-H26-Cl-N-O2 .C10-H8-O6-S2
SYN: 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACROL 1,5-NAPHTHALENEDISULFONATE * WV 798
TXDS: scu-mus LD50:50 mg/kg ARZNAD 17,305,67

FI1550000 CARVACROL, 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, 3,4,5-TRIMETHOXYBENZYLATE HYDROCHLORIDE
UPDT:7907 MW: 506.60 MOLFM: C26-H36-Cl-N-O6 .Cl-H
SYN: 5-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)CARVACROL 3,4,5-TRIMETHOXYBENZYLATE HYDROCHLORIDE * WV 799
TXDS: scu-mus LD50:25 mg/kg ARZNAD 17,305,67

FI1575000 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)
UPDT:7907 CAS: 54-32-0 MW: 279.42 MOLFM: C16-H25-N-O3
SYN: 6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER * ((6-ACETOXYTHYMOXY)ETHYL)DIMETHYLAMINE * (2-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYL)DIMETHYLAMINE * 4-DIMETHYLAMINOETHOXYCARVACROL * 5-(2-(DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE * 4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE * 4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE * MOXISYLYTE * OPILON * THYMOXAMINE
TXDS: orl-mus LD50:208 mg/kg 12VXA5 8,1051,68
scu-mus LD50:160 mg/kg ARZNAD 17,305,67
ivn-mus LD50:38200 ug/kg ARZNAD 17,305,67

FI1600000 CARVACROL, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)-, ACETATE, HYDROCHLORIDE
UPDT:7907 MW: 315.88 MOLFM: C16-H25-N-O3 .Cl-H
SYN: 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE HYDROCHLORIDE * WV 365
TXDS: scu-mus LD50:160 mg/kg ARZNAD 17,305,67

FI1650000 CARVACROL, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)-, BENZYLATE, HYDROCHLORIDE
UPDT:7907 MW: 377.95 MOLFM: C21-H27-N-O3 .Cl-H
SYN: 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL BENZYLATE HYDROCHLORIDE * WV 835
TXDS: scu-mus LD50:1000 mg/kg ARZNAD 17,305,67

FI1700000 CARVACROL, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)-, p-BROMOBENZYLATE, HYDROCHLORIDE
UPDT:7907 MW: 456.85 MOLFM: C21-H26-Br-N-O3 .Cl-H
SYN: 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL p-BROMOBENZYLATE HYDROCHLORIDE * WV 844
TXDS: scu-mus LD50:410 mg/kg ARZNAD 17,305,67

FI1800000 CARVACROL, 4-(beta-DIMETHYLAMINOETHOXY)-, HYDROCHLORIDE
UPDT:7907 CAS: 16809-53-3 MW: 272.84 MOLFM: C14-H23-N-O2 .Cl-H
SYN: 4-(beta-DIMETHYLAMINOETHOXY)CARVACROL HYDROCHLORIDE * WV 760
TXDS: scu-mus LD50:195 mg/kg 27ZQAG -,408,72

FI1820000 CARVACROL, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)-, 2-NITROBENZYLATE, HYDROCHLORIDE
UPDT:7907 MW: 390.95 MOLFM: C21-H26-N2-O3 .Cl-H
SYN: 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL 2-NITROBENZYLATE HYDROCHLORIDE * WV 841
TXDS: scu-mus LD50:750 mg/kg ARZNAD 17,305,67

l-CARVEOL see: OS8400000
CEFALORIDIN see: UU3675000
CEFALOTHIN SODIUM see: XI0320000
CEFALOTHINE SODIUM see: XI0320000
CEFALOTIN see: XI0388000
CEFAZOLIN see: XI0390000
CARVOL see: OS8575000
dl-trans-6,8-CARVOMENTHENEDIOL see: FI2000000

FI2000000 6,8-CARVOMENTHENEDIOL, dl-(Z)-
UPDT:7901 CAS: 60687-00-5 MW: 170.28 MOLFM: C10-H18-O2
SYN: dl-trans-6,8-CARVOMENTHENEDIOL * dl-trans-5-HYDROXY-alpha,alpha,4-TRIMETHYL-3-CYCLOHEXENE-1-METHANOL * dl-trans-p-MENTH-6-ENE-2,8-DIOL * SOBREPIN * trans-SOBRIEROL, dl-
TXDS: ivn-rat LD50:580 mg/kg 12VXA5 9,1107,76
ivn-mus LD50:580 mg/kg 12VXA5 9,1107,76

3-CARVOMENTHENONE see: OT0257000
CARVONE see: OS8575000
CARVONE, (+)- see: OS8670000
(+)-CARVONE see: OS8670000
D(+)-CARVONE see: OS8670000
d-CARVONE see: OS8670000
(S)-(+)-CARVONE see: OS8670000
(S)-CARVONE see: OS8670000
CARYOLYSIN see: IA1750000
CARYOLYSINE see: IA2100000
CARYOPHYLLENE see: DT8400000
beta-CARYOPHYLLENE see: DT8400000
CARYOPHYLLIC ACID see: SJ4375000

FI2625000 CARZINOCIDIN
DEF:An antitumor substance from STREPTOMYCES SAHACHIROI (12VXA5 8,215,68)
UPDT:7901 CAS: 1403-27-6
TXDS: ipr-mus LD50:44 mg/kg JAJAAA 9,6,56
ivn-mus LD50:4700 ug/kg JAJAAA 9,6,56

FI2800000 CARZINOPHILIN A
DEF:Active fraction of antitumor substance CARZINOPHILIN obtained from STREPTOMYCESSAHACHIROI (12VXA5 8,215,68)
UPDT:7901 CAS: 1403-29-8
TXDS: ivn-mus LD50:150 ug/kg JAJAAA 8,187,55
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

FI2975000 CARZINOSTATININ
UPDT:7901 CAS: 11002-21-4
TXDS: ipr-mus LD50:137 mg/kg JAJAAA 15,53,63
scu-mus LD50:115 mg/kg JAJAAA 15,53,63
ivn-mus LD50:283 mg/kg JAJAAA 15,53,63

CARZOL see: FC2800000
CARZOL see: LQ4375000
CARZOL SP see: FC2800000
CAS see: WJ5018000
CASALIS GREEN see: GB6475000
CASANTIN see: SO4200000
CASARON see: DI3500000
CASEIN-SODIUM see: FI3540000

FI3540000 CASEIN, SODIUM COMPLEX
UPDT:7911 CAS: PM9005-46-3
SYN: CASEIN-SODIUM * NUTROSE * SODIUM CASEINATE
TXDS: scu-mus TDLo:45 gm/kg/15D-I TFX:CAR JNCIAM 15,1367,76

CASHMILON see: AT6975000
CASIL see: TA6300000
CASORON see: DI3500000
CASORON 133 see: DI3500000
CASPAN see: OW1225000
CASSAIDINE HYDROCHLORIDE see: TP8610000
CASSAINE HYDROCHLORIDE see: TP8640000
CASSAMINE HYDROCHLORIDE see: TP8680000
CASSAPPRET SR see: TR2725000
CASSELLA 4489 see: AG9500000
CASSEL BROWN see: OP0915000
CASSEL GREEN see: OP0900000
CASSIA ALDEHYDE see: GD6475000

FI4050000 CASSIA OIL
DEF:Chief constituent is CINNAMIC ALDEHYDE, found in the leaves and twigs of CINNAMOMUMCASSIA Blume (FCTXAV 13,91,75)
UPDT:7904 CAS: 8007-80-5
SYN: KASSIA OEL (German) * OIL of CASSIA
IRDS: skn-hmn 500 mg/24H FCTXAV 13,91,75
skn-mus 500 mg MLD FCTXAV 13,91,75
skn-rbt 500 mg/24H SEV FCTXAV 13,91,75
TXDS: orl-rat LD50:2800 mg/kg FCTXAV 13,91,75
skn-rbt LD50:320 mg/kg FCTXAV 13,91,75

CASSIAR AK see: GC2625000
CASTANEA SATIVA MILL TANNIN see: FM3015000

FI4095000 CASTOR BEAN
UPDT:7901
SYN: CASTOR BEANS (DOT) * CASTOR POMACE (DOT)
TXDS: orl-chd LDLo:500 ug/kg 34ZIAG -,158,69
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76

FI4095500 CASTOR BEAN, alpha-fraction
DEF:One of three fractions extracted from RICINUS COMMUNIS seeds (NEOLA4 24,341,77)
UPDT:7901
SYN: alpha-RCL * alpha-RICINUS COMMUNIS LECTIN
TXDS: ipr-mus LD50:1 mg/kg NEOLA4 24,341,77

FI4096000 CASTOR BEAN, beta-fraction
DEF:One of three fractions extracted from RICINUS COMMUNIS seeds (NEOLA4 24,341,77)
UPDT:7901

SYN: beta-RCL * beta-RICINUS COMMUNIS LECTIN
TXDS: ipr-mus LD50:1 ug/kg NEOLA4 24,341,77

FI4096500 CASTOR BEAN, gamma-fraction
DEF:One of three fractions extracted from RICINUS COMMUNIS seeds (NEOLA4 24,341,77)
UPDT:7901
SYN: gamma-RCL * gamma-RICINUS COMMUNIS LECTIN
TXDS: ipr-mus LD50:500 mg/kg NEOLA4 24,341,77

CASTOR BEANS (DOT) see: FI4095000

FI4100000 CASTOR OIL
UPDT:7910 CAS: 8001-79-4
SYN: AROMATIC CASTOR OIL * CASTOR OIL AROMATIC * COSMETOL * CRYSTAL O * GOLD BOND * NCI-C55163 * NEOLOID * OIL of PALMA CHRISTI * PHORBYOL * RICINUS OIL * RICIRUS OIL * TANGANTANGAN OIL
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CASTOR OIL AROMATIC see: FI4100000
CASTOR POMACE (DOT) see: FI4095000
CASTRIX see: UV8050000
CASTRON see: MV7350000
CAT see: AN3150000
T 1 (CATALYST) see: WH6880000

FI4400000 CATANAC SP ANTISTATIC AGENT
UPDT:7908 CAS: 3758-54-1
TXDS: orl-rat LD50:2835 mg/kg 34ZIAG -,158,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CATANIL see: YS6650000
CATAPRES see: NJ2490000
CATAPRESAN (ACTIVE INGREDIENT) see: NI8941250
CATAVIN C see: CI7650000
CATECHIN see: UX1050000
CATECHOL see: UX1050000

FI4950000 o-CATECHOL, 4-(2-((3-AMINO-4-PYRIDYL)AMINO)ETHYL)-
UPDT:7901 CAS: 451-75-2 MW: 245.31 MOLFM: C13-H15-N3-02
SYN: 4-(2-((3-AMINO-4-PYRIDYL)AMINO)ETHYL)CATECHOL * PYRIDINE, 3-AMINO-4-(3,4-DIHYDROXYPHENETHYLAMINO)-
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,296,65

FI5000000 CATECHOL, 5-CHLORO-3-METHYL-
UPDT:7911 MW: 306.76 MOLFM: C16-H15-Cl-04
SYN: 5-CHLORO-3-METHYL-CATECHOL
TXDS: orl-rat LD50:1412 mg/kg BECTA6 22,457,79

FI5150000 o-CATECHOL, 4-(2-(N-PROPYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)-
UPDT:7901 MW: 475.64 MOLFM: C26-H37-N-07
SYN: 1,2-BENZENEDIOL, 4-(2-(N-PROPYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)- * 4-(2-(N-PROPYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)-o-CATECHOL
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 6,97,63

FI5250000 CATECHOL TANNIN
UPDT:7901
TXDS: ivn-rbt LD50:480 mg/kg SKIZAB 22,281,66

FI5425000 CATENULIN
DEF:Isolated from STREPTOMYCES sp. (ANTCAO 2,460,52)
UPDT:7901 CAS: 1390-73-4
TXDS: ivn-mus LD50:125 mg/kg ANTCAO 2,460,52

CATHINE see: RC9100000
CATHOMYCIN SODIUM see: RD5425000
CATHOMYCIN SODIUM LYOVAC see: RD5425000
CATILAN see: AB6825000
CATRAL see: MV7350000
CATRAN see: MV7350000
CATROL see: MV7350000
CATRON see: MV7350000
CATRONIAZIDE see: MV7350000

FI6300000 CAUDOSIDE
UPDT:7901 CAS: 466-76-6 MW: 548.74 MOLFM: C30-H44-09
TXDS: ivn-cat LD50:0.9 mg/kg JPETAB 111,365,54

(-)-7R:9S-CAULOPHYLLINE HYDROGEN IODIDE see: HA4550000
(-)-7R:9S-CAULOPHYLLINE METHIODIDE see: HA4900000
(-)-CAULOPHYLLINE METHYL IODIDE see: HA4900000
CAUSON see: MU1050000
CAUSTIC POTASH see: TT2100000
CAUSTIC SODA see: WB4900000
CAUSTIC SODA, BEAD (DOT) see: WB4900000
CAUSTIC SODA, DRY (DOT) see: WB4900000
CAUSTIC SODA, FLAKE (DOT) see: WB4900000
CAUSTIC SODA, GRANULAR (DOT) see: WB4900000
CAUSTIC SODA, SOLID (DOT) see: WB4900000
CAUSTIC SODA SOLUTION see: WB4905000
CAVALITE BRILLIANT BLUE R see: CB1050000
CAVODIL see: MV7350000
CB 11 see: MJ7700000
CB 804 see: UE8860000
CB 1348 see: ES7525000
CB 1414 see: DG4425000
CB 1506 see: KK1960000
1519 CB see: OB2625000
1522 CB see: OB2275000
1613-CB see: EL7900000
1619 CB see: OB2100000
1620 CB see: OB2800000
1657 CB see: SA8590000
1658 CB see: EL8050000
1678 CB see: UC1935000
1678 CB see: UC1950000
C.B. 2041 see: EK1750000
CB2058 see: IO0700000
2122 CB see: TU4450000
CB 2511 see: OP2975000
CB 3025 see: AY3675000
CB-3026 see: AY3500000
CB-3307 see: AY3600000
4306 CB see: DE8750000
4361 CB see: DF0525000
CB-4564 see: RP5950000
CB-4835 see: YQ8925000
CB 8000 see: CZ9200000
CB 8019 see: FB3325000
8080 C. B. see: RC8961600
8089 CB see: DE1925000
CB 10286 see: CV4752000
C-39089-Ba see: UA5277000
2-CBA see: DG4976000
CBBP see: TA2975000
CBD see: VH1600000
CBD-ALDEHYDE DIACETATE see: VH1400000
CBN see: FD7700000
CBP see: UC7100000
CBP-55 see: UC7095000
CBP-55 see: UC7100000

FI8460000 CC 10232
DEF:A carbomycin-like antibiotic (TXAPA9 14,510,69)
UPDT:7909 CAS: 39300-48-6
SYN: ANTIBIOTIC CC-10232
TXDS: orl-ham LD50:12 mg/kg TXAPA9 14,510,69
scu-ham LD50:22 mg/kg TXAPA9 14,510,69

CC 11511 see: MA4725000
'C' CARRIE see: YM2800000
CCC see: BP5250000
C 7337 CIBA see: SL0700000
CCC PLANT GROWTH REGULANT see: BP5250000
C.C. No. 914 see: AI6500000
C.C. NO. 1037 see: DH3400000
CCNU see: YS4900000
CCS see: DB5250000
CCS 203 see: EO1400000
CCS 301 see: EO1750000
CCUCOL see: UO8925000
CD see: UV8140000
CD 2 see: DE9275000
CD 9 see: GL6520000
CD 68 see: PB9800000
CD 419 see: UD1842000
CDA see: BQ5425000
CDAA see: AB5250000
CDAAT see: AB5250000
CDAA-T see: VE5700000
CDAA + TCBC see: VE5700000
CDEA see: AB5425000
CDEA Br see: BP4375000
CDB 63 see: XZ1900000
CDEC see: EZ5075000
CDNA see: BX2975000
CDO see: DE9275000
CDP see: DE9275000
CDT see: GU2310000
CDT see: XY5250000
CDTA see: AG5000000
C.D. TERRIFICUS VENOM see: YX4196030
Ca-DTPA see: MB8210000
CE see: BY6300000
C13E6 see: YD5225000
C14E7 see: XB9357500
CEBETOX see: TF9450000
CEBICURE see: CI7650000
CEBIONE see: CI7650000
CECA see: AB3150000
CE CE CE see: BP5250000
CECIL see: YM2800000
CECOLENE see: KX4550000
CECON see: CI7650000

FJ1520000 CEDAR LEAF OIL
DEF:Constituent is d-alpha-THUJONE, found in leaves of THUJA OCCIDENTALIS L (FCTXAV 12,807,74)
UPDT:7908 CAS: 8007-20-3
SYN: OIL THUJA
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:830 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FJ1520050 CEDARWOOD OIL (VIRGINIA)
DEF:From steam distillation of the wood of JUNIPERUS VIRGINIANA L. The main constituents are cedrene, thujopsene and cedrol (FCTXAV 12,807,74)
UPDT:7907 CAS: 8000-27-9
SYN: OIL CEDAR * RED CEDARWOOD OIL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74

FJ1535000 CEDARWOOD OIL ATLAS
DEF:From CEDRUS ATLANTICA, contains alpha- and beta-ATLANTONE (FCTXAV 14,659,76)
UPDT:7901 CAS: 8023-85-6
SYN: CEDARWOOD OIL MOROCCAN * CEDRUS ATLANTICA OIL
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76

CEDARWOOD OIL MOROCCAN see: FJ1535000
CEDILANID see: OE2100000
CEDILANID D see: OE2202000
CEDIN see: NS1750000

FJ1680000 8-beta-H-CEDRAN-8-OL, ACETATE
UPDT:7908 CAS: 77-54-3 MW: 264.45 MOLFM: C17-H28-02
SYN: ACETIC ACID, CEDROL ESTER * CEDRANYL ACETATE * CEDRYL ACETATE * 1H-3a,7-METHANOAZULEN-6-OL, OCTAHYDRO-3,6,8,8-TETRAMETHYL-, ACETATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CEDRANYL ACETATE see: FJ1680000
CEDR-8-ENE see: PB7725000
alpha-CEDRENE see: PB7725000
CEDRO OIL see: OG8300000
CEDRUS ATLANTICA OIL see: FJ1535000
CEDRYL ACETATE see: FJ1680000
CEE DEE see: BQ7875000
CEEPRYN see: UU5075000
CEEPRYN see: UU4900000
CEEPRYN CHLORIDE see: UU4900000
CEFADYL see: XI0382000
CEFALOJECT see: XI0382000
CEFALOTO see: XI0350000
CEFAMANDOLE NAFATE see: XI0380000
CEFAMEDIN see: XI0390000
CEFAMEZIN see: XI0390000
CEFAPIRIN (German) see: XI0387000
CEFATIN see: RG1925000
CEFATREXYL see: XI0382000
CEFAZEDONE see: RR5873000
CEFAZEDONE see: XI0384000
CEFAZOLIN SODIUM SALT see: XI0390000

CEFLORIN see: UU3675000
CEFOXITIN see: XI0386500
CEGIOLAN see: CI7650000
CEGLION see: CI7650000
CEKUFON see: TA0700000
CEKUGIB see: LY8990000
CEKUSAN see: TC0350000
CEKUZINA-S see: XY5250000
CELA 50 see: TK9200000
CEKUZINA-T see: XY5600000
CELA A-36 see: TA2100000
CELA K-37 see: TB0185000
CELA K-41 see: TB0200000
CELA K-43 see: TB1070000
CELAMERCK S-2957 see: TF1590000
CELANAR see: TR2725000
CELANTHRENE BRILLIANT BLUE see: CB7350000
CELANTHRENE BRILLIANT BLUE FFS see: CB7350000
CELANTHRENE RED 3BN see: CB5600000
CELANTHRENE RED VIOLET R see: CB6300000
CELA S 1942 see: TE7175000
CELA S-2225 see: TE7000000
CELATHION see: TF1590000
CELA W 524 see: TK9200000
CELDION see: XJ7050000
CELESTICETIN see: RH6125000

FJ2540000 CELESTICETIN, SALICYLATE
UPDT:7901 CAS: 5333-75-5 MW: 666.81 MOLFM: C24-H36-N2-O9-S .C7-H6-O3
SYN: HYGRAMIDE * U-4819
TXDS: orl-mus LD50:746 mg/kg — UPJOH* 2(6),-,71
ipr-mus LD50:196 mg/kg — UPJOH* 2(6),-,71
ipr-gpg LD50:174 mg/kg — UPJOH* 2(6),-,71

CELESTODERM see: TU3835000
CELESTONE see: TU4000000
CELFUME see: PA4900000
CELGARD 2500 see: UD1842000
CELGARD 3501 see: UD1842000
CELGARD KXX 2 see: UD1842000
CELGARD 2400W see: UD1842000

FJ2625000 CELICOMYCIN
UPDT:7901 CAS: 1390-13-2
SYN: VINACTANE * VINACTIN A * VIOCIN * VIOMYCIN
TXDS: ivn-mus LD50:240 mg/kg — ARTUA4 63,1,51

CELICOMYCIN-SULFATE see: ZA3960000
CELIN see: CI7650000
CELINHOL -A see: RG1925000

FJ2975000 CELLIAMINE
DEF:An alkaloid extracted from roots of Helleborus viridis (APEPA2 159, 183,31)
UPDT:7901 CAS: 1398-49-8 MW: 343.67 MOLFM: C21-H45-N-O2
TXDS: ivn-rbt LDLo:5 mg/kg — AEPPAE 159,183,31
scu-mus LDLo:500 ug/kg — AEPPAE 159,183,31
par-frg LDLo:6 mg/kg — AEPPAE 159,183,31

CELLITAZOL B see: DD0875000
CELLITAZOL BN see: DD0875000
CELLITAZOL R see: BY8225000
CELLITON DISCHARGE YELLOW GL see: AC3662000
CELLITON FAST BLUE FBBN see: CB7350000
CELLITON FAST BLUE FFR see: CB7350000
CELLITON FAST BLUE FFRN see: CB7350000
CELLITON FAST BLUE FFRS see: CB7350000
CELLITON FAST PINK BA-CF see: CB5600000
CELLITON FAST PINK BN see: CB5600000
CELLITON FAST RED VIOLET RN see: CB6300000
CELLITON FAST RED VIOLET RNA-CF see: CB6300000
CELLITON FAST YELLOW G see: AC3662000
CELLITON FAST YELLOW GA see: AC3662000
CELLITON FAST YELLOW GA-CF see: AC3662000
CELLITON ORANGE R see: CB5740000
CELLITON YELLOW G see: AC3662000
CELLOCIDIN see: AO9900000
CELLOFOR (Czech) see: XY2625000
CELLOIDIN see: FJ6000000
CELLON see: KI8575000

FJ4100000 CELLOPHANE
UPDT:7908 CAS: 9005-81-6 MOLFM: (C6-H10-O5)n
TXDS: imp-rat TDLo:18 mg/kg TFX:ETA — CNREA8 15,333,55
imp-mus TDLo:720 mg/kg TFX:ETA — CNREA8 15,333,55
REVIEW: TOXICOLOGY REVIEW — JOCMA7 15(10),808,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CELLOSOLVE see: KK8050000
'CELLOSOLVE' ACETATE see: KK8225000
CELLOSOLVE ACRYLATE see: AS9800000
CELLOSOLVE (DOT) see: KK8050000
CELLOSOLVE ACETATE (DOT) see: KK8225000
CELLOSOLVE, 2,4-DICHLOROPHENYL- see: KK4375000
CELLOSOLVE, N-HEXYL- see: KL2450000

FJ4930000 CELLOSOLVES
UPDT:7901
SYN: ETHYLENE GLYCOL ALKYL (and ARYL) ETHERS
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,32,69

CELLOSOLVE SOLVENT see: KK8050000

FJ5105000 CELLRYL
DEF:Protein-free extract of calf blood which comprises various kinds of amino acids, peptides,nucleosides, electrolytes and unidentified organic substances, exerts healing effect onexperimentally induced ulcer and wound (UsuT## 29JUN79)
UPDT:7907
TXDS: ivn-mus LD50:43 gm/kg — YACHDS 4,74,76

CELLUFLEX see: KK2450000
CELLUFLEX 179C see: TD0175000
CELLUFLEX DOP see: TI1925000
CELLUFLEX FR-2 see: UB1472000
CELLUFLEX DPB see: TI0875000
CELLUFLEX TPP see: TC8400000

FJ5700000 CELLULOSE, CARBOXYMETHYL ETHER
UPDT:7908 CAS: 9000-11-7
SYN: CARBOXYMETHYLCELLULOSE
TXDS: ivn-mus LD50:47 mg/kg — RPOBAR 2,274,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FJ5775000 CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT
UPDT:7908 CAS: 9086-60-6
SYN: CARBOXYMETHYL CELLULOSE, AMMONIUM SALT * CARBOXYMETHYLCELLULOSE NORDIC
TXDS: scu-rat TDLo:12 gm/kg/56W-I TFX:NEO — RCBIAS 20,701,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FJ5950000 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT
UPDT:7908 CAS: 9004-32-4
SYN: CARBOXYMETHYLCELLULOSE, SODIUM SALT * CELLULOSE GLYCOLIC ACID, SODIUM SALT * EDIFAS B * SODIUM CARBOXYMETHYL CELLULOSE * SODIUM SALT of CARBOXYMETHYLCELLULOSE
TXDS: orl-rat LD50:27000 mg/kg — FOREAE 13,29,48
scu-rat TDLo:8600 mg/kg/19W-I TFX:NEO — 13BYAH -,83,62
orl-gpg LD50:16000 mg/kg — FOREAE 13,29,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CELLULOSE GLYCOLIC ACID, SODIUM SALT see: FJ5950000
CELLULOSE NITRATE see: FJ6000000

FJ6000000 CELLULOSE TETRANITRATE
UPDT:7901 CAS: 9004-70-0
SYN: CELLOIDIN * CELLULOSE NITRATE * COLLODION COTTON * COLLOXYLIN * GUNCOTTON * NITROCELLULOSE * NITROCOTTON * NITRON * NIXON N/C * PYRALIN * PYROXYLIN * PYROXYLIN PLASTICS (DOT) * PYROXYLIN PLASTIC SCRAP (DOT) * SOLUBLE GUN COTTON * XYLOIDIN
REVIEW: TOXICOLOGY REVIEW — NTIS** AD-778,725
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID — FEREAC 41,57018,76

FJ6050000 CELLULOSE TETRANITRATE solution
UPDT:7901 CAS: 9004-70-0
SYN: PYROXYLIN SOLUTION (DOT)
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76

CELLUPHOS 4 see: TC7700000
CELLU-QUIN see: VC5250000
CELMER see: OW0875000
CELMIDE see: KH9275000
CELMONE see: QJ0875000
CELOCURIN see: GA5250000
CELON A see: AH4025000
CELON ATH see: AH4025000
CELON E see: AH5075000
CELON H see: AH5075000
CELON IS see: AH5075000
CELONTIN see: WN2625000
CELOSEN AZ see: LQ1040000
CELOSPOR see: XI0370000
CELPHOS see: SY7525000
CELPHOS (Indian) see: BD1400000
CELUTATE PINK B see: CB5600000
CELUTATE BLUE BLT see: CB7350000
CELUTATE BLUE RNH see: CB7350000
CELUTATE BRILLIANT BLUE B see: CB7350000
CELUTATE PINK BN see: CB5600000
CELUTATE PINK BY see: CB5600000
CELUTATE YELLOW GH see: AC3662000
CELUTATE RED VIOLET RH see: CB6300000
CEMEDINE 196 see: AK0920000

FJ8000000 CEMENT (leather)
UPDT:7901
SYN: CEMENT, LEATHER (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

FJ8010000 CEMENT (liquid)
UPDT:7901
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76

FJ8020000 CEMENT (pyroxylin)
UPDT:7901
SYN: CEMENT, PYROXYLIN (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

FJ8030000 CEMENT (roofing liquid)
UPDT:7901
SYN: CEMENT, ROOFING, LIQUID (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

FJ8040000 CEMENT (rubber)
UPDT:7901
SYN: CEMENT, RUBBER (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

CEMENT BLACK see: OP0350000
CEMENT, LEATHER (DOT) see: FJ8000000
CEMENT, PYROXYLIN (DOT) see: FJ8020000
CEMENT, ROOFING, LIQUID (DOT) see: FJ8030000
CEMENT, RUBBER (DOT) see: FJ8040000
CEMIDON see: NS1750000
CE-MI-LIN see: CI7650000
CENALENE-M see: XF8225000
CENAZOL see: XF8225000
CENESTIL see: YT5600000
CENOL GARDEN DUST see: DJ2800000
CENSTIM see: HO1575000
CENSTIN see: HO1575000
CENTALUN see: ES0700000
CENTAZOLONE see: DK1375000
CENTCHROMAN HYDROCHLORIDE see: GA8730000
CENTEDEIN see: TM3675000
CENTEDRIN see: TM3850000
CENTIMIDE see: BQ7875000
CENETONE see: CI7650000
CENTPYRAQUIN see: UQ4810000
CENTRALGIN see: NS5950000
CENTRALINE BLUE 3B see: QJ6475000
CENTRALITE see: FE0350000
CENTRALITE-1 see: FE0350000
CENTRAMIN see: RQ2975000
CENTRAMINA see: SI1750000
CENTRAZOLE see: XF8225000
CENTREDIN see: TM3675000
CENTRINE see: YV4400000
CENTROFENOXINA see: AG0430000
CENTROPHENOXIN see: AG0430000
CENTROPHENOXINE see: AG0430000
CENTURINA see: XH8450000
CENTUROIDES LIMPIDUS TECOMANUS VENOM see: YX4183550
CENTUROIDES SANTA MARIA VENOM see: YX4183600
CENTURY 1240 see: WI2800000
CENTURY CD FATTY ACID see: RG2275000
CENTYL see: DK8225000
CEPACILINA see: XH9425000
CEPACILLINA see: XH9425000
CEPACOL CHLORIDE see: UU4900000
CEPALORIDIN see: UU3675000

CEPALORIN see: UU3675000
CEPH see: MV1225000
CEPH 87/4 see: UU3675000
CEPHA see: SZ7100000

FJ9450000 CEPHAELINE HYDROCHLORIDE
UPDT:7907
TXDS: ipr-rat LD50:10 mg/kg JPETAB 104,421,52
CEPHACETRILE SODIUM see: XI0370000
CEPHALEXIN see: XI0350000
CEPHALONIUM see: UU2800000
CEPHALORIDIN see: UU3675000
CEPHALORIDINE see: UU3675000

FK0250000 CEPHALOTAXINE, 4-METHYL-, 2-HYDROXY-2-(3-HYDROXY-3-METHYLBUTYL)BUTANEDIOATE (ester), (3(R))-
UPDT:8002 CAS: 26833-85-2 MW: 551.66 MOLFM: C28-H37-N-O9
SYN: HARRINGTONIN * HARRINGTONINE
TXDS: ipr-mus LD50:4170 ug/kg CMJOAP 92,175,79

FK0260000 CEPHALOTAXINE, 4-METHYL-, 2-HYDROXY-2-(4-HYDROXY-4-METHYLPENTYL)BUTANEDIOATE (ester)
UPDT:8002 CAS: 26833-87-4 MW: 565.69 MOLFM: C29-H39-N-O9
SYN: HOMOHARRINGTONINE
TXDS: ipr-mus LD50:1960 ug/kg CMJOAP 92,175,79
CEPHALOTHIN see: XI0300000
CEPHALOTHIN see: XI0388000
CEPHALOTHIN SODIUM see: XI0320000
CEPHALOTHIN SODIUM see: XI0382000
CEPHALOTIN see: XI0388000
CEPHAPIRIN see: XI0387000
CEPHATREXIL see: XI0382000
CEPORAN see: UU3675000
CEPOREX see: XI0350000
CEPOREXINE see: XI0350000
CEPORIN see: UU3675000
CEPORINE see: UU3675000
CEPOYBNIM see: XI0320000
CEQUARTYL see: BO3150000
CEQUARTYL see: BO3325000
CERAMIC FIBRE see: BD1450000
CERASINE YELLOW GG see: BX7350000
CERASIN RED see: QK4250000
CERASINROT see: QK4250000
CERASYNT see: WI4025000
CERASYNT 1000-D see: RG1925000
CERASYNT SD see: RG1925000
CERASYNT PA see: WI4550000
CETIBDIL see: XN7600000
CERASYNT PN see: WI4550000
CERASYNT S see: RG1925000
CERASYNT SE see: RG1925000
CERASYNT SPECIAL see: WI4025000
CERASYNT WM see: RG1925000
CERAZOL (suspension) see: WP2360000

FK2670000 CERBERIN
DEF:Isolated from TANGHINIA VENENIFERA POIR., APOCYNACEAE/PERIPLOCOIDEAE (COREAF 221,645,45)
UPDT:7901 CAS: 25633-33-4 MW: 576.80 MOLFM: C32-H48-O9
SYN: MONOACETYLNERIIFOLIN * VENENIFERIN
TXDS: ivn-cat LD50:370 ug/kg JPETAB 111,365,54
CERBERIGENIN see: FH4975000
CERCINE see: DF1575000
CERCOBIN see: BA3650000
CERCOBIN M see: BA3675000
CERCOBIN METHYL see: BA3675000
CEREBRO-NICIN see: XF8225000
CEREDON see: DH6125000
CEREGULART see: DF1575000
CERELINE see: DH6125000
CERELOSE see: LZ6600000
CERENOX see: DH6125000
CEREON see: CI7650000
CERESAN see: OV9800000
CERESAN see: OV6475000
CERESAN 75-100-200 see: OW3365000
CERESAN LIQUIDO see: OX0700000
CERESAN M see: OW3850000
CERESAN M-DB see: OW3850000
CERESAN M-ZX see: OW3850000
CERESAN UNIVERSAL see: OV6475000
CERESAN UNIVERSAL-FEUCHTBEIZE see: OX0700000
CERESAN-UNIVERSAL NASSBEIZE see: OW0875000
CERESAN UNIVERSAL NAZBEIZE see: OW0875000
CERES ORANGE R see: QL4900000
CERES ORANGES RR see: QL5850000
CERES RED 7B see: QM2850000
CERES RED BB see: QL5775000
CERES YELLOW R see: BY8225000
CEREWET see: OX0700000
CEREZIN see: TE9670000
CERIGONIA see: CI7650000

FK4550000 CERIC OXIDE
UPDT:7908 CAS: 1306-38-3 MW: 172.12 MOLFM: Ce-O2
SYN: CERIUM DIOXIDE
TXDS: orl-rat LDLo:1000 mg/kg CURL** 35,25,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CERISE TONER X1127 see: BP3675000
CERISOL SCARLET G see: QL5850000
CERISOL YELLOW AB see: QM4725000
CERISOL YELLOW TB see: QM5400000

FK4900000 CERIUM ACETATE
UPDT:7901 CAS: 537-00-8 MW: 317.27 MOLFM: C6-H9-O6 .Ce
SYN: CEROUS ACETATE * CERIUM TRIACETATE
TXDS: ivn-hsm TDLo:2 mg/kg TFX:CHS JCINAO 21,447,42

FK4950000 CERIUM AMMONIUM TARTRATE
UPDT:7901
TXDS: unk-frg LDLo:2400 mg/kg AEXPBL 100,217,23

FK5075000 CERIUM CHLORIDE
UPDT:7908 CAS: 7790-86-5 MW: 246.47 MOLFM: Ce-Cl3
SYN: CERIUM TRICHLORIDE * CEROUS CHLORIDE
TXDS: orl-rat LD50:2111 mg/kg BQSSDX 1,1,75
scu-rat LDLo:4000 mg/kg AEXPBL 100,230,23
ivn-rat LDLo:50 mg/kg JPETAB 43,61,31
orl-mus LD50:5277 mg/kg BQSSDX 1,1,75
ipr-mus LD50:98 mg/kg COREAF 256,1043,63
scu-mus LDLo:4000 mg/kg AEPPAE 188,465,38
ivn-dog LDLo:60 mg/kg HBAMAK 4,1289,35
ivn-rbt LD50:35 mg/kg COREAF 256,1043,63
ipr-gpg LD50:56 mg/kg AMIHAB 15,9,57
scu-gpg LDLo:2 gm/kg AEXPBL 72,228,13
scu-frg LDLo:300 mg/kg AEXPBL 100,230,23
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FK5250000 CERIUM CHLORIDE OCTAHYDRATE
UPDT:7901 CAS: 63938-95-4 MW: 390.63 MOLFM: Ce-Cl3 .8H2-O
TXDS: ivn-rat LDLo:50 mg/kg JPETAB 43,61,31

FK5425000 CERIUM CITRATE
UPDT:7901 CAS: 512-24-3 MW: 332.26 MOLFM: C6-H8-O7 .Ce
TXDS: ipr-mus LD50:149 mg/kg ABHLAU 5,437,62
ipr-gpg LD50:83 mg/kg ABHLAU 5,437,62

FK5600000 CERIUM CITRATE CHLORIDE
UPDT:7901
TXDS: ipr-mus LD50:147 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:56 mg/kg AMIHAB 15,9,57
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
CERIUM DIOXIDE see: FK4550000

FK5950000 CERIUM EDETATE
UPDT:7901 CAS: 15158-67-5
TXDS: ipr-mus LD50:37.6 mg/kg ABHLAU 5,437,62
ipr-gpg LD50:129 mg/kg ABHLAU 5,437,62

FK6125000 CERIUM FLUORIDE
UPDT:7908 CAS: 7758-88-5 MW: 197.12 MOLFM: Ce-F3
SYN: CERIUM FLUORURE (French)
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CERIUM FLUORURE (French) see: FK6125000
CERIUM LACTATE see: OD4200000

FK6280000 CERIUM(III) NITRATE
UPDT:7908 CAS: 10108-73-3 MW: 326.15 MOLFM: N3-O9 .Ce
SYN: DUSICHAN CERITY (Czech)
TXDS: orl-rat LD50:3630 mg/kg MurJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CERIUM NITRATE, HEXAHYDRATE see: FK6300000

FK6300000 CERIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 10294-41-4 MW: 434.27 MOLFM: N3-O9 .Ce .6H2-O
SYN: CERIUM NITRATE, HEXAHYDRATE * CERIOUS NITRATE HEXAHYDRATE * NITRIC ACID, CERIUM(3+) SALT, HEXAHYDRATE
TXDS: orl-rat LD50:4200 mg/kg TXAPA9 5,750,63
ipr-rat LD50:290 mg/kg TXAPA9 5,750,63
ivn-rat LD50:4 mg/kg TXAPA9 5,750,63
ipr-mus LD50:470 mg/kg TXAPA9 5,750,63
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
CERIUM TRIACETATE see: FK4900000
CERIUM TRICHLORIDE see: FK5075000
1841 CERM see: RP6435250
3024 CERM see: TL9310000
CERN MO RAVA ALIZARINOVA B (Czech) see: DB6090000
CERN OSTAZINOVA N-N (Czech) see: QJ6412000
CERO LACTATE (German) see: OD4200000
CEROUS NITRATE HEXAHYDRATE see: FK6300000
CERTIQUAL ALIZARINE see: CB6580000
CERUBIDIN see: HB7875000
CERULEMIN see: JR1670000
CERVEN BRILANTNI OSTACETOVA 8-LD (Czech) see: CB5725000
CERVEN BRILANTNI OSTACETOVA F-LB (Czech) see: CB5725000
CERVEN BRILANTNI OSTAZINOVA N-3B (Czech) see: QJ6403500
CERVEN BRILANTNI OSTAZINOVA S-5B (Czech) see: QJ6415000
CERVICARCIN see: CB8935000
CERVOTINE PONCEAU 3B see: QL5775000
CERVOTINORANGE G see: QL4900000
CERVOTINSCHARLACH G see: QL5850000
CERVOTINSCHARLACH R see: QK4250000
CERVOUS ACETATE see: FK4900000
CERVOUS CHLORIDE see: FK5075000
CERVOXONE see: UU2592000
CERTICOL AMARANTH S see: QJ6550000
CERTICOL BLACK PNW see: QJ5950000
CERTICOL BROWN N EXTRA see: QK1575000
CERTICOL BROWN RS see: QK1575000
CERTICOL CARMOISINE S see: QK1925000
CERTICOL ORANGE GS see: QJ6500000
CERTICOL PONCEAU MXS see: QJ6825000
CERTICOL PONCEAU 4RS see: QJ6530000
CERTICOL PONCEAU SXS see: QK2705000
CERTICOL SUNSET YELLOW CFS see: QK2450000
CERTICOL TARTRAZOL YELLOW S see: UQ6400000
CERTIQUAL EOSINE see: LM5850000
CERTIQUAL FLUORESCEINE see: LM5425000
CERTIQUAL RHODAMINE see: BP3675000
CERTINAL see: SJ5075000
CERTIQUAL OIL RED see: QK4250000
CERTIQUAL ORANGE I see: DB7085000
CERTOL see: DI4025000
CERTOL see: DI4200000
CERTOLAKE SUNSET YELLOW see: QK2450000
CERTOX see: WL2275000
CERTROL see: DI4025000
CERTUNA see: VC5850000
CERUSSETE see: OF9275000
CERVICUNDIN see: RC8961600
CERVOXAN see: KK6300000
CES see: WT2975000
CESCORBAT see: CI7650000

FK9225000 CESIUM
UPDT:7908 CAS: 7440-46-2 MW: 132.91 MOLFM: Cs
SYN: CESIUM METAL (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND DANGEROUS WHEN WET FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FK9275000 CESIUM BROMIDE
UPDT:7908 CAS: 7787-69-1 MW: 212.82 MOLFM: Br-Cs

TXDS: ipr-rat LD50:1400 mg/kg AIHOAX 1,637,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FK9625000 CESIUM CHLORIDE
UPDT:7908 CAS: 7647-17-8 MW: 168.36 MOLFM: Cl-Cs
TXDS: ipr-rat LD50:1500 mg/kg AIHOAX 1,637,50
orl-mus LD50:2300 mg/kg 20PKA3 2,-,69
ipr-mus LD50:1420 mg/kg COREAF 256,1043,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FK9650000 CESIUM FLUORIDE
UPDT:7908 CAS: 13400-13-0 MW: 151.91 MOLFM: Cs-F
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CESIUM HYDRATE see: FK9800000

FK9800000 CESIUM HYDROXIDE
UPDT:7908 CAS: 21351-79-1 MW: 149.92 MOLFM: Cs-H-O
SYN: CESIUM HYDRATE
IRDS: skn-rbt 5 mg/24H MLD TXAPA9 32,239,75
eye-rbt 5 mg/5M rns SEV TXAPA9 32,239,75
TXDS: orl-rat LD50:1026 mg/kg NIOSH* TR-74,1,72
ipr-rat LD50:100 mg/kg AIHOAX 1,637,50
orl-mus LD50:800 mg/kg 20PKA3 -,-,67
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 DTLWS* -,299,-
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FL0175000 CESIUM HYDROXIDE mixed with POTASSIUM HYDROXIDE
DEF:CESIUM HYDROXIDE (50%) and POTASSIUM HYDROXIDE (50%) (NIOSH* TR-74, 1,72)
UPDT:7901
TXDS: orl-rat LD50:559 mg/kg NIOSH* TR-74,1,72

FL0350000 CESIUM IODIDE
UPDT:7908 CAS: 7789-17-5 MW: 259.81 MOLFM: Cs-I
TXDS: orl-rat LD50:2386 mg/kg NIOSH* TR-74,1,72
ipr-rat LD50:1400 mg/kg AIHOAX 1,637,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CESIUM METAL (DOT) see: FK9225000

FL0700000 CESIUM(I) NITRATE (1:1)
UPDT:7908 CAS: 7789-18-6 MW: 194.92 MOLFM: N-O8 .Cs
SYN: NITRIC ACID, CESIUM SALT
TXDS: ipr-rat LD50:1200 mg/kg AIHOAX 1,637,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CESOL IODIDE see: UU5800000
CET see: XY5250000
CETAB see: BQ7875000
CETABROL see: BV8090000
CETABOL see: AE4200000
CETAFFINE see: MM0225000
CETAIM see: DG2275000
CETAL see: MM0225000
CETALOL CA see: MM0225000
CETAMIUM see: UU4900000
CETARIN see: QC9240000
CETAROL see: BQ7875000
CETAVLON see: BQ7875000
CETEMICAN see: CI7650000
CETIL LIGHT ORANGE G6 see: QJ6500000
CETIPRIM see: BQ4240000
CETOPENICOL see: AB4200000
CETOPHENICOL see: AB4200000
p-CETOXYPHENYLISOTHIOCYANATE see: NX8450000
CETRIMIDE see: BQ7875000
CETRIMIDE BP see: BQ7875000
CETRIMONIUM BROMIDE see: BQ7875000
CETYL ALCOHOL see: MM0225000
CETYLAMINE see: ML9100000
CETYLAMINE HYDROCHLORIDE see: MM1050000
CETYLCIDE see: BQ5425000
alpha-CETYLCITRIC ACID see: RA5365000
alpha-CETYLCITRIC ACID, SODIUM SALT see: RA5370000
CETYLDIMETHYLETHYLAMMONIUM BROMIDE see: BQ5425000
CETYLETHYLDIMETHYLAMMONIUM BROMIDE see: BQ5425000
CETYLIC ALCOHOL see: MM0225000
CETYLOL see: MM0225000
CETYLPYRIDINIUM CHLORIDE see: UU4900000
CETYLPYRIDINIUM CHLORIDE MONOHYDRATE see: UU5075000
CETYLTRIMETHYLAMMONIUM BORONYBRIDE see: BQ7750000
CETYLTRIMETHYLAMMONIUM BROMIDE see: BQ7875000
CETYLUREUM see: YU0875000
CEVADENE see: FL5600000
CEVADILLA see: YX5950000
CEVADINE see: FL5600000
CEVADINE see: YX5950000
CEVADINE, ACETYL- see: AO6300000
CEVALIN see: CI7650000

FL4550000 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-
DEF:An alkamine isolated from VERATRUM album. (JPETAB 82,167,44)
UPDT:7901 CAS: 124-98-1 MW: 509.71 MOLFM: C27-H43-N-08
SYN: CEVINE * SABADINE
TXDS: ipr-rat LD50:67 mg/kg JPETAB 82,167,44
ivn-mus LD50:87 mg/kg JPETAB 82,167,44

FL4725000 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-
DEF:An alkamine isolated from VERATRUM album. (JPETAB 82,167,44)
UPDT:7901 CAS: 508-65-6 MW: 509.71 MOLFM: C27-H43-N-08
SYN: GERMINE
TXDS: scu-rat LDLo:2000 mg/kg AEPPAE 189,397,38
ivn-mus LD50:139 mg/kg JPETAB 82,167,44
scu-frg LDLo:250 mg/kg AEPPAE 189,397,38
REVIEW: TOXICOLOGY REVIEW LYPHAD 26(1),5,75

FL4900000 CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 3-ACETATE-15-((-)- 2-METHYLBUTYRATE)
UPDT:7901 CAS: 465-77-0 MW: 685.88 MOLFM: C34-H53-N-010
SYN: GERMIDINE
TXDS: ipr-mus LD50:10 mg/kg PSEBAA 76,847,51

FL5075000 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 6363-63-9 MW: 546.17 MOLFM: C27-H43-N-08 .Cl-H
SYN: CEVINE HYDROCHLORIDE
TXDS: ivn-mus LD50:93 mg/kg JPETAB 82,167,44

FL5250000 CEVANE-3-beta, 4-beta, 7-alpha, 14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 5750-58-3 MW: 546.17 MOLFM: C27-H43-N-08 .Cl-H
SYN: GERMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:149 mg/kg JPETAB 82,167,44

FL5340000 CEVANE-3-alpha,4-beta,12,14,16-beta,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 CAS: 63937-16-6 MW: 582.21 MOLFM: C27-H43-N-08 .Cl-H .2H2-O
SYN: CEVINE HYDROCHLORIDE DIHYDRATE
TXDS: ipr-rat LD50:77 mg/kg JPETAB 78,238,43

FL5425000 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((+)-2-HYDROXY-2- METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)
DEF:An alkaloid ester separated from VERATRUM album. (JPETAB 82,162,44)
UPDT:7901 CAS: 63951-45-1 MW: 693.97 MOLFM: C37-H59-N-011
SYN: GERMERIN (German) * GERMERINE * VERATERINE
TXDS: orl-rat LD50:30 mg/kg AEPPAE 189,397,38
scu-rat LD50:3700 ug/kg AEPPAE 189,397,38
scu-cat LDLo:500 ug/kg AEPPAE 189,397,38
scu-rbt LDLo:2 mg/kg AEPPAE 189,397,38
ivn-rbt LDLo:300 ug/kg AEPPAE 189,397,38
scu-frg LD50:9 mg/kg AEPPAE 189,397,38

FL5600000 CEVANE-3-beta,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-, 3-((z)-2-METHYLCROTONATE), (Z)-
UPDT:7901 CAS: 62-59-9 MW: 591.82 MOLFM: C32-H49-N-09
SYN: CEVADINE * CEVADINE
TXDS: ivn-mus LD50:1 mg/kg PHREA7 26,383,46
scu-rbt LDLo:500 ug/kg PHTT**
scu-gpg LDLo:1 mg/kg PHREA7 26,383,46

FL5700000 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-
UPDT:7901 CAS: 76-45-9 MW: 525.71 MOLFM: C27-H43-N-09
SYN: PROTERVERINE * PROTOVERINE
TXDS: ivn-mus LD50:194 mg/kg JPETAB 82,167,44

FL5760000 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-, 6,7- DIACETATE, 3-((+)-2-HYDROXY-2-METHYLBUTYRATE) 15-((-)-2-METHYLBUTYRATE), HYDROCHLORIDE
UPDT:7906 MW: 830.51 MOLFM: C41-H63-N-014 .Cl-H
SYN: PROTOVERATRINE A HYDROCHLORIDE * PROTOVERATRINE HYDROCHLORIDE
TXDS: ivn-mus LD50:50 ug/kg JPETAB 82,167,44

FL5775000 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-, HYDROCHLORIDE
DEF:An alkamine isolated from VERATRUM album. (JPETAB 82,167,44)
UPDT:7901 CAS: 63937-17-7 MW: 562.17 MOLFM: C27-H43-N-09 .Cl-H
SYN: PROTOVERINE
TXDS: ivn-mus LD50:194 mg/kg JPETAB 82,167,44
CEVANOL see: DD2800000
CEVATINE see: CI7650000
CEVEX see: CI7650000
CEVIAN 380 see: AK0920000
CEVIAN A 678 see: AK0920000
CEVIAN N see: AT6978000
CEVIAN NF see: AT6978000
CEVIAN V see: AT6970000
CEVIAN V 120 see: AT6970000
CEVIAN V 200 see: AT6970000
CEVIAN V 610 see: AT6970000
CEVIMIN see: CI7650000
CEVINE see: FL4550000

FL6200000 CEVINE, DIBENZOYL-
UPDT:7901 MW: 717.93 MOLFM: C41-H51-N-010
SYN: DIBENZOYL-CEVIN (German)
TXDS: unk-frg LDLo:560 mg/kg BDCGAS 37,1946,04
CEVINE HYDROCHLORIDE see: FL5075000
CEVINE HYDROCHLORIDE DIHYDRATE see: FL5340000
CE-VI-SOL see: CI7650000
CEVITAMIC ACID see: CI7650000
CEVITAMIN see: CI7650000
CEVITAN see: CI7650000
CEVITEX see: CI7650000
CEXTROMALTOSE see: OO5250000
CEYLON see: AW7950000
CEYLON see: GE1450000

FL6340000 CEYLON CINNAMON OIL
UPDT:7904
SYN: CEYLON-ZIMT OEL (German)
TXDS: orl-rat LD50:4160 mg/kg PHARAT 14,435,59
CEYLON-ZIMT OEL (German) see: FL6340000
CF see: WB2650000
CF 125 see: LL6070000
CFC see: DO5950000
CFMP see: KN7960000
CFV see: TB8750000
CFX see: XI0386500
CG see: SY5600000
CG 201 see: TN5950070
CG-201 see: TN5850000
CG 315 see: GV8925000
CGA see: VV2140000
CGA 10832 see: XU5785000
CGA-12223 see: TE7750000
CGA 15324 see: TE6975000
CGA-18731 see: YT0170000
CGA-18762 see: UG1520000
CGA-24705 see: AN3430000
CH 3565 see: KO1100000
C 5581H see: KR6475000
CHA see: GX0700000

FL6700000 alpha-CHACONINE
UPDT:7911 CAS: 20562-03-2
TXDS: ipr-rat LD50:84 mg/kg TXAPA9 36,227,76
ipr-mus LD50:19 mg/kg TOLED5 3,349,79
ipr-mus TDLo:16 mg/kg/(preg) TFX:TER TJADAB 15,31A,77
ipr-rbt LDLo:50 mg/kg RCOCB8 12,657,75
REVIEW: TOXICOLOGY REVIEW FCTXAV 17,61,79
CHAETOGLOBOSIN A see: HA5305000
CHALCEDONY see: VV7330000

FL6900000 CHALCONE
UPDT:7908 CAS: 94-41-7 MW: 208.27 MOLFM: C15-H12-O
SYN: ACRYLOPHENONE, 3-PHENYL- * BENZALACETOPHENONE * 1-BENZOYL-1-PHENYLETHENE * beta-BENZOYLSTYRENE * 2-BENZALACETOPHENONE * 2-BENZYLIDENEACETOPHENONE * CHALCONE * CINNAMOPHENONE * 1,3-DIPHENYL-1-PROPEN-3-ONE * 3-PHENYLACRYLOPHENONE * 1-PHENYL-3-BENZOYLETHYLENE * PHENYL STYRYL KETONE * beta-PHENYLACRYLOPHENONE * 2-PROPEN-1-ONE, 1,3-DIPHENYL-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04476

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FL7000000 CHALCONE, alpha-BROMO-
UPDT:7901 CAS: 6935-75-7 MW: 287.17 MOLFM: C15-H11-Br-O
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,60,50

FL7050000 CHALCONE, 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-
UPDT:7901 CAS: 63937-18-8 MW: 442.60 MOLFM: C28-H30-N2-O3
SYN: 1-(4-CINNAMOYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL * 4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)CHALCONE
TXDS: ipr-mus LD50:1600 mg/kg JMCMAR 15,286,72

CHALCONE, beta-METHYL- see: AN0350000
CHALK see: EV9580000
CHALKONE see: FL6900000
CHAMAZULENE see: CO4780000
CHAMELEON MINERAL see: SD6475000

FL7180000 CHAMOMILE OIL (German)
DEF:By steam distillation of the flowers and stalks of MATRILARIA CHAMOMILLA L.(FCTXAV 12,807,74)
UPDT:7901 CAS: 8002-66-2
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74

FL7181000 CHAMOMILE OIL (Roman)
DEF:By the steam distillation of the dried flowers of ANTHEMIS NOBILIS L. (FCTXAV 12,807,74)
UPDT:7901 CAS: 8002-66-2
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74

CHANNEL BLACK see: FF5250000
CHANNING'S SOLUTION see: OU9670000
CHARAS see: EX6300000

FL7242500 CHARCOAL (activated)
UPDT:7901
SYN: CHARCOAL, ACTIVATED (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7243500 CHARCOAL (briquettes)
UPDT:7901
SYN: CHARCOAL BRIQUETTES (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7244000 CHARCOAL (shell)
UPDT:7901
SYN: CHARCOAL, SHELL (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7247000 CHARCOAL (wet)
UPDT:7901
SYN: CHARCOAL, WET (DOT)
REGS: DOT-FORBIDDEN FEREAC 41,57018,76

FL7248000 CHARCOAL (wood, ground, crushed, granulated or pulverized)
UPDT:7901
SYN: CHARCOAL, WOOD, GROUND, CRUSHED, GRANULATED, or PULVERIZED (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7248500 CHARCOAL (wood, lump)
UPDT:7901
SYN: CHARCOAL, WOOD, LUMP (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

CHARCOAL, ACTIVATED (DOT) see: FL7242500
CHARCOAL BLACK see: FF5250000
CHARCOAL BRIQUETTES (DOT) see: FL7243500

FL7286000 CHARCOAL SCREENINGS, MADE FROM 'PINON' WOOD (DOT)
UPDT:7901
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7286500 CHARCOAL SCREENINGS, WET (DOT)
UPDT:7901
REGS: DOT-FORBIDDEN FEREAC 41,57018,76

CHARCOAL, SHELL (DOT) see: FL7244000
CHARCOAL, WET (DOT) see: FL7247000
CHARCOAL, WOOD, GROUND, CRUSHED, GRANULATED, or PULVERIZED (DOT) see: FL7248000
CHARCOAL, WOOD, LUMP (DOT) see: FL7248500

FL7288000 CHARCOAL WOOD SCREENINGS, OTHER THAN 'PINON' WOOD SCREENINGS (DOT)
UPDT:7901
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

FL7350000 CHARTREUSIN
DEF:Antibiotic substances produced by STREPTOMYCES CHARTREUSIS from soil (JACSAT 75,4011,53)
UPDT:7901 CAS: 6377-18-0 MW: 640.64 MOLFM: C32-H32-O14
SYN: ANTIBIOTIC X-465A * NSC 5159 * U-7257
TXDS: ipr-mus LD50:300 mg/kg CNCRA6 30,9,63
ivn-mus LD50:250 mg/kg 12VXA5 8,228,68

FL7440000 CHARTREUSIN, DIHYDRATE
UPDT:7901 CAS: 6377-18-0 MW: 676.68 MOLFM: C32-H32-O14 .2H2-O
SYN: U-7257
TXDS: ipr-mus LD50:300 mg/kg UPJOH* 2(6),-,71

FL7525000 CHARTREUSIN, SODIUM SALT
DEF:Obtained from STREPTOMYCES CHARTREUSIS species (JACSAT 75,4011,53)
UPDT:7901 CAS: 1393-72-2 MW: 384.34 MOLFM: C18-H17-O8 .Na
TXDS: ivn-mus LD50:250 mg/kg JACSAT 75,4011,53

FL7560000 CHAULMOOGRA OIL
DEF:Active ingredients are GLYCERIDES of a series unsaturated fatty acids possessing a 5-CARBONring (27ZTAP 3,33,69)
UPDT:7901 CAS: 8001-74-9
SYN: HYDNOCARPUS OIL
TXDS: orl-cat LDLo:4300 mg/kg JPETAB 24,221,25
orl-rbt LDLo:5 gm/kg JPETAB 24,221,25
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,33,69

CHAULMOOGRIC ACID, SODIUM SALT see: GY6400000
CHAVICOL METHYL ETHER see: BZ8225000
CHE 1843 see: KU8085000
CHE 8728 see: TA1900000
CHEBUTAN see: UQ8540000
CHEE-O-GENF see: RC8925000
CHEELOX BF see: AH5075000
CHEELOX BF-12 see: AH5075000
CHEELOX BF-13 see: AH5075000
CHEELOX BF-78 see: AH5075000
CHEELOX BR-33 see: AH5075000

FL8400000 CHEIRANTHIN
DEF:Isolated from leaves and seed of CHEIRANTHUS CHEIRI L. CRUCIFERAE (APEPA2 41,302,1898)
UPDT:7901 CAS: 1390-86-9
SYN: GLYCOFIOL
TXDS: ivn-cat LDLo:44 ug/kg 12VXA5 8,229,68

CHEIROSIDE A see: FH4770000

FL8500000 CHEIROTOXIN
DEF:Glycoside of CHEIRANTUS CHEIRI, family CRUCIFERAE (JPETAB 90,271,47)
UPDT:7901 CAS: 7044-33-9
TXDS: ivn-cat LDLo:119 ug/kg JPETAB 90,271,47

CHEL 300 see: AJ0175000
CHEL 330 see: MB8205000
CHEL 330 see: MB8222500
CHEL 600 see: AG5000000
CHEL 330 ACID see: MB8205000
CHELAFRIN see: DO2625000
CHELAPLEX III see: AH4375000
CHEL DM ACID see: MB9185000
CHELEN see: KH7525000
CHELIDONIC ACID see: UP7350000

FL9450000 CHELIDONINE
UPDT:7901 CAS: 476-32-4 MW: 353.40 MOLFM: C20-H19-N-O5
TXDS: scu-rat LDLo:300 mg/kg JAMAAP 75,1324,20
ivn-mus LD50:35 mg/kg FEPRA7 5,163,46
scu-mus LDLo:300 mg/kg JAMAAP 75,1324,20
scu-rbt LDLo:300 mg/kg JAMAAP 75,1324,20
scu-gpg LDLo:300 mg/kg JAMAAP 75,1324,20
scu-frg LDLo:300 mg/kg JAMAAP 75,1324,20

CHELLIN see: LV1050000
CHELON 100 see: AH5075000
CHEMAGRO 1,776 see: TG5425000
CHEMAGRO 2635 see: CZ7960000
CHEMAGRO 4537 see: JO1620000
CHEMAGRO 4638 see: TF0470000
CHEMAGRO 4642 see: TF0475000
CHEMAGRO 4649 see: JO1970000
CHEMAGRO 4672 see: TF6250000
CHEMAGRO 4675 see: TG0425000
CHEMAGRO 4922 see: WS2350000
CHEMAGRO 4965 see: WS2285000
CHEMAGRO 5461 see: TA4250000
CHEMAGRO 9010 see: FC3150000
CHEMAGRO 25141 see: TF3850000
CHEMAGRO 37289 see: TB0700000
CHEMAGRO B-1776 see: TG5425000
CHEMAGRO B-1776 see: TG5600000
CHEMAGRO B-1843 see: KU8085000
CHEMAGRO D-113 see: KV9700000
CHEMAGRO R-5639 see: TA5700000
CHEMAGRO S-9230 see: SZ7935000
CHEMATHION see: WM8400000
CHEM BAM see: FA6825000
CHEMBUTAZONE see: UQ8225000
CHEMFORM see: WK4375000
CHEM-FROST see: QA8300000
CHEM-HOE see: FD9100000
CHEMIAZID see: NS1750000
CHEMICAL 109 see: YT9275000
CHEMICETINA see: AB6825000
CHISSO POLYPRO 1014 see: UD1842000
CHEMI-CHARL see: OY3675000
CHEMIDON see: NS1750000
CHEMIOCHIN see: AR7875000
CHEMIOFURAN see: MU2800000
CHEMIPEN see: XH9350000
CHEMIPEN-C see: XH9350000
CHEMITHRENE BROWN BR see: JE2305000
CHEMLON see: TQ9800000
CHEM-MITE see: DJ2800000
CHEM NEB see: OP0700000
CHEMOCHIN see: VB2360000
CHEMOFURAN see: LT7700000
CHEMOSEPT see: WP2360000
CHEMOTHERAPY CENTER No. 606 see: CG9200000
CHEMOTHERAPY CENTER NO. 914 see: AI6500000
CHEMOTHERAPY CENTER NO. 1037 see: DH3400000
CHEMOUAG see: WO9100000
CHEMOX GENERAL see: SJ9800000
CHEMOX GENERAL see: SL9275000
CHEMOX PE see: SL2800000
CHEMOX P.E. see: SJ9800000
CHEMOX SELECTIVE see: SK0525000
CHEM PELS C see: CG3675000
CHEM-PHENE see: XW5250000
CHEMPLEX 3006 see: TQ3325000
CHEMRAT see: NK6300000
CHEM RICE see: UE4900000
CHEM-TOL see: SM6300000
CHEM ZINEB see: ZH3325000
CHENODESOXYCHOLSAEURE (German) see: FZ2000000
CHENOPODIUM ambrosioides see: VN3020000

FM2997000 CHENOPODIUM OIL
DEF:American normseed; ingredients are as caridol,cymene, camphor and saponins (27ZTAP 3,33,69)
UPDT:7901 CAS: 8006-99-3
IRDS: skn-mus 500 mg FCTXAV 14,659,76
skn-rbt 500 mg/24H MLD FCTXAV 14,659,76
skn-pig 500 mg FCTXAV 14,659,76
TXDS: orl-rat LD50:255 mg/kg FCTXAV 14,659,76
skn-rbt LD50:415 mg/kg FCTXAV 14,659,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,33,69

CHEPIROL see: UQ8540000
CHERATINA (Italian) see: OA5250000

FM3005000 CHERRY BARK OAK
DEF:TANNIN containing fraction of bark used (JNCIAM 57,207,76)
UPDT:7901
SYN: QUERCUS FALCATA PAGODAEFOLIA * TANNIN from CHERRY BARK OAK
TXDS: scu-rat TDLo:720 mg/kg/45W-I TFX:NEO JNCIAM 57,207,76

CHERTS see: VV7330000

FM3015000 CHESTNUT TANNIN
UPDT:7909
SYN: CASTANEA SATIVA MILL TANNIN * TANNIN from CHESTNUT
TXDS: scu-mus TDLo:750 mg/kg/12W-I TFX:ETA BJCAAI 14,147,60

CHETAZOLIDIN see: UQ8540000
CHETIL see: UQ8540000
CHEVRON 9006 see: TB4970000
CHEVRON ORTHO 9006 see: TB4970000
CHEVRON RE5305 see: FB5250000
CHEVRON RE 5353 see: FC3500000
CHEVRON RE-5353 see: FC3515000
CHEVRON RE 5655 see: FB5075000
CHEXMATE see: CH7525000
CHFB see: EM4295000

CHI 2 see: VA2380000
CHI 8 see: VA2975000
CHI 11 see: VA3025000
CHI 13 see: VA3050000
CHI 14 see: VA2560000
CHI 15 see: VA2500000
CHI 16 see: VA3075000
CHI 17 see: VA3000000
CHI 18 see: VA3800000
CHI 19 see: VA3780000
CHI 20 see: VA3760000
CHI 21 see: VA3825000
CHI 26 see: VA3675000
CHI 27 see: VA3600000
CHI 33 see: VA3115000
CHI 36 see: VA4170000
CHI 38 see: VA4145000
CHI 39 see: VA4105000
CHI 41 see: VA3720000
CHI 42 see: VA3700000
CHI 46 see: VA2900000
CHI 71 see: VA3420000
CHI 101 see: VA2320000
CHICAGO ACID S see: QK1295000
CHICAGO BLUE 6B see: QJ6430000
CHICAGO SKY BLUE 6B see: QJ6430000
CHICLIDA see: TL1970000
1,4-CHIDM see: GU9800000
CHINACRIN see: AR7875000
CHINACRIN HYDROCHLORIDE see: AR7875000
CHINA GREEN see: BQ1180000
CHINA GREEN (BIOLOGICAL STAIN) see: BQ1180000
CHINALDINE see: UZ9625000
CHINALPHOS see: TF6125000
CHINASAURE see: GU8650000
CHINCHOCAINIUM CHLORIDE see: GD3325000
CHINESE ISINGLASS see: AW7950000
CHINESE SEASONING see: MA1575000
CHINESE WHITE see: ZH4810000
CHINGAMIN see: VB2360000
CHINIC ACID see: GU8650000
CHINIDIN (German) see: VA4725000
CHININ (German) see: VA6020000
CHINIOFON see: VC2800000
CHINIZARIN see: CB6600000
CHINOFORM see: VC5075000
CHINOIN-127 see: UV1153500
CHINOLEINE see: VA9275000
CHINOLIN (Czech) see: VA9275000
CHINOLINE see: VA9275000
CHINOMETHIONAT see: FG1400000
CHINOMETHIONATE see: FG1400000
CHINON (Dutch, German) see: DK2625000
CHINONE see: DK2625000
CHINONOXIME-BENZOYLHYDRAZONE see: DH6125000
CHINORTA see: TC2275000
CHINOSOL see: VC8260000
CHINOTHIONAT see: FG3150000
CHINOXALIN-2,3-DIYL-TRITHIOCARBONAT (German) see: FG3150000
CHIP-CAL see: CG0830000
CHIPCO BUCTRIL see: DI3150000
CHIPCO CRAB KLEEN see: PA2275000
CHIPCO SPOT KLEEN see: BA3650000
CHIPCOTE see: OW2000000
CHIPCOTE 75 see: OW2000000
CHIPCO TURF HERBICIDE 'D' see: AG6825000
CHIPCO TURF HERBICIDE MCPP see: UE9750000
CHIPMAN 3,142 see: DC0175000
CHIPMAN 6199 see: TF1400000
CHIPMAN 6200 see: TF0525000
CHIPMAN R-6,199 see: TF1400000
CHIPMAN RP-13072 see: TE1500000
CHIPTOX see: AG1575000
CHISSO 507B see: UD1842000
CHISSONOX 201 see: RN7700000
CHISSONOX 206 see: RN8640000

FM6125000 CHITIN

UPDT:7908 CAS: 1398-61-4 MW: 770.84 MOLFM: C30-H50-N4-019
SYN: CHITINA (Italian)
TXDS: ivn-rat LD50:50 mg/kg BSIBAC 44,1685,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHITINA (Italian) see: FM6125000
CHIXIN see: LT7700000
CHKHZ 18 see: XA5250000
CHKhZ 21 see: LQ1040000
CHKhZ 21R see: LQ1040000
CHLODITAN see: KH7880000
CHLODITHANE see: KH7880000
CHLOFAZIMINE see: SG1578000
CHLOFENVINPHOS see: TB8750000
CHLOFLURECOL-METHYL see: LL6070000
CHLOFLURECOL-METHYL ESTER see: LL6070000
CHLOMETHOXYNIL see: KN8300000
CHLOMIN see: AB6825000
CHLOMIZOLE see: NI4397000
CHLOMYCOL see: AB6825000
CHLOOR (Dutch) see: FO2100000
3-CHLOORANILINEN (Dutch) see: BX0350000
o-CHLOORBENZALDEHYDE (Dutch) see: CU5075000
2-CHLOORBENZALDEHYDE (Dutch) see: CU5075000
CHLOORBENZEEN (Dutch) see: CZ0175000
CHLOORBENZIDE (Dutch) see: WQ2975000
(4-CHLOOR-BENZYL)-(4-CHLOOR-FENYL)-SULFIDE (Dutch) see: WQ2975000
2-CHLOOR-1,3-BUTADIEEN (Dutch) see: EI9625000
(4-CHLOOR-BUT-2-YN-YL)-N-(3-CHLOOR-FENYL)-CARBAMAAT (Dutch) see: FD7700000
CHLOORDAAN (Dutch) see: PB9800000
O-2-CHLOOR-1-(2,4-DICHLOOR-FENYL)-VINYL-O,O-DIETHYLFOSFAAT (Dutch) see: TB8750000
(2-CHLOOR-3-DIETHYLAMINO-1-METHYL-3-OXO-PROP-1-EN-YL)-DIMETHYL-FOSFAAT (Dutch) see: TC2800000
2-CHLOOR-4-DIMETHYLAMINO-6-METHYL-PYRIMIDINE (Dutch) see: UV8050000
1-CHLOOR-2,4-DINITROBENZEEN (Dutch) see: CZ0525000
1-CHLOOR-2,3-EPOXY-PROPAAN (Dutch) see: TX4900000
CHLOORETHAAN (Dutch) see: KH7525000
2-CHLOORETHANOL (Dutch) see: KK0875000
CHLOORFACINON (Dutch) see: NK5335000
3-(4-(4-CHLOOR-FENOXY)-FENOXY)-FENYL)-1,1-DIMETHYLUREUM (Dutch) see: YS6125000
CHLOORFENSON (Dutch) see: DB5250000
2(2-(4-CHLOOR-FENYL-2-FENYL)-ACETYL)-INDAAN-1,3-DION (Dutch) see: NK5335000
(4-CHLOOR-FENYL)-BENZEEN-SULFONAAT (Dutch) see: DB5600000
(4-CHLOOR-FENYL)-4-CHLOOR-BENZEEN-SULFONAAT (Dutch) see: DB5250000
3-(4-CHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) see: YS6300000
N-(3-CHLOOR-FENYL)-ISOPROPYL CARBAMAAT (Dutch) see: FD8050000
3-(1-(4-CHLOORFENYL)-3-OXO-BUTYL)-4-HYDROXY-CUMARINE (Dutch) see: GN4830000
CHLOOR-HEXAVIET see: BQ8650000
CHLOOR-METHAAN (Dutch) see: PA6300000
2-(4-CHLOOR-2-METHYL-FENOXY)-PROPIONZUUR (Dutch) see: UE9750000
1-CHLOOR-4-NITROBENZEEN (Dutch) see: CZ1050000
O-(3-CHLOOR-4-NITRO-FENYL)-O,O-DIMETHYL-MONOTHIOFOSFAAT (Dutch) see: TE8050000
O-(4-CHLOOR-3-NITRO-FENYL)-O,O-DIMETHYLMONOTHIOFOSFAAT (Dutch) see: TE7875000
CHLOORPIKRINE (Dutch) see: PB6300000
CHLOORTHION (Dutch) see: TE8050000
CHLOORWATERSTOF (Dutch) see: MW4025000
CHLOPHEDIANOL HYDROCHLORIDE see: DC7600000
CHLOPHEN see: TQ1350000
CHLOR (German) see: FO2100000
CHLORACETAMID (German) see: AB5075000
CHLORACETAMIDE see: AB5075000
CHLORACETIC ACID see: AF8575000
CHLORACETONE (French) see: UC0700000
CHLORACETOPHENONE see: AM6125000
CHLORACETOPROPYLACETATE see: ES5680000
CHLORACETYL CHLORIDE see: AO6475000
CHLORACETYLCHOLIN BROMIDE see: BP4600000
CHLORACON see: UE3150000
2-CHLORAETHANOL (German) see: KK0875000
alpha-CHLOR-6'-AETHYL-n-(2-METHOXY-1-METHYLAETHYL)-ACET-o-TOLUIDIN (German) see: AN3430000
2-CHLORAETHYL-PHOSPHONSAEURE (German) see: SZ7100000

FM7875000 CHLORAL ACETAMIDE

UPDT:7901 CAS: 63937-20-2 MW: 204.44 MOLFM: C4-H4-Cl3-N-O2
SYN: SC-1783
TXDS: orl-rat LD50:3100 mg/kg FEPRA7 10,294,51
orl-hmn TDLo:3600 mg/kg TFX:CNS FEPRA7 10,294,51

CHLORAL ALCOHOLATE see: KM4725000
CHLORAL CYANOHYDRIN see: OD9450000
CHLORALDURAT see: FM8750000
CHLORAL ETHYLALCOHOLATE see: KM4725000
CHLORAL, ETHYL HEMIACETAL see: KM4725000

FM8750000 CHLORAL HYDRATE

UPDT:7910 CAS: 302-17-0 MW: 165.40 MOLFM: C2-H-Cl3-O .H2-O
SYN: AQUACHLORAL * CHLORALDURAT * FELSULES * HS * KESSODRATE * LORINAL * NORTEC * NYCTON * RECTULES * SOMNOS * SONTEC * TRICHLORACETALDEHYD-HYDRAT (German) * TRICHLOROACETALDEHYDE MONOHYDRATE * 2,2,2-TRICHLORO-1,1-ETHANEDIOL

MTDS: mmo-sat 10 mg/plate MUREAV 57,141,78
mma-sat 10 mg/plate MUREAV 57,141,78
TXDS: orl-hmn LDLo:4 mg/kg PHBTH* 3,132,67
orl-hmn TDLo:300 mg/kg TFX:CNS BMJOAE 2,994,77
unk-man LDLo:103 mg/kg 85DCAI 2,73,70
orl-rat LD50:480 mg/kg TXAPA9 18,185,71
ipr-rat LDLo:500 mg/kg JPETAB 63,453,38
orl-mus LD50:1100 mg/kg JPETAB 106,444,52
skn-mus TDLo:960 mg/kg/1W-I TFX:ETA BJCAAI 9,177,55
ipr-mus LDLo:650 mg/kg JPETAB 42,1,31
scu-mus LDLo:800 mg/kg AEPPAE 166,437,32
orl-dog LDLo:1000 mg/kg JPETAB 78,340,43
orl-cat LDLo:400 mg/kg JPETAB 78,340,43
orl-rbt LDLo:1200 mg/kg AEPPAE 132,214,28
scu-rbt LDLo:1000 mg/kg ZEPTAT 18,61,16
ivn-rbt LDLo:400 mg/kg JPETAB 63,453,38
rec-rbt LDLo:1000 mg/kg AEPPAE 132,214,28
orl-pgn LDLo:300 mg/kg HBAMAK 4,1289,35
orl-frg LDLo:938 mg/kg AIPTAK 8,77,01
par-mus LDLo:900 mg/kg AEPPAE 166,437,32
orl-ctl LDLo:30 mg/kg HBAMAK 4,1289,35
ivn-ctl LDLo:10 mg/kg HBAMAK 4,1289,35
rec-ctl LDLo:30 mg/kg HBAMAK 4,1289,35

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHLORAL HYDROCYANIDE see: OD9450000
CHLORALLYL DIETHYLDITHIOCARBAMATE see: EZ5075000
CHLORALLYLENE see: UC7350000

FM9450000 CHLORALOSE, alpha-

UPDT:7909 CAS: 15879-93-3 MW: 309.54 MOLFM: C8-H11-Cl3-O6
SYN: ANHYDROGLUCOCHLORAL * CHLOROALOSANE * GLUCOCHLORAL * alpha-D-GLUCOCHLORALOSE * MONOTRICHLOR-AETHYLIDEN-alpha-GLUCOSE (German) * SOMIO * 1,2-O-(2,2,2-TRICHLOROETHYLIDENE)-alpha-D-GLUCOFURANOSE * (R)-1,2-O-(2,2,2-TRICHLOROETHYLIDENE)-alpha-D-GLUCOFURANOSE

TXDS: orl-rat LDLo:400 mg/kg 12VXA5 8,232,68
scu-rat LDLo:200 mg/kg 27ZIAQ -,70,73
ipr-mus LD50:190 mg/kg AIPTAK 128,391,60
scu-mus TDLo:215 mg/kg TFX:NEO NTIS** PB223-159
orl-dog LDLo:600 mg/kg AIPTAK 3,191,1897
ipr-dog LDLo:400 mg/kg AIPTAK 3,191,1897
ivn-dog LDLo:120 mg/kg 12VXA5 8,232,68
orl-cat LDLo:100 mg/kg AIPTAK 3,191,1897
ipr-cat LDLo:150 mg/kg AIPTAK 3,191,1897
orl-pgn LD50:178 mg/kg TXAPA9 21,315,72
orl-dck LD50:42 mg/kg TXAPA9 21,315,72
orl-bwd LD50:32 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FM9500000 CHLORALOSE, p-ARABINO-

UPDT:7911
SYN: p-ARABINOCHLORALOSE
TXDS: orl-rbt LDLo:500 mg/kg AIPTAK 3,191,1897

CHLORAMBEN see: DG1925000
CHLORAMBENE see: DG1925000
CHLORAMBUCIL see: ES7525000
CHLORAMEISENSAEURE METHYLESTER (German) see: FG3675000
CHLORAMEX see: AB6825000
CHLORAMIBLAU 3B see: QJ6475000

CHLORAMIN see: IA2100000
CHLORAMINE see: IA1750000
CHLORAMINE see: IA2100000
CHLORAMINE BLACK C see: QJ6160000
CHLORAMINE BLACK EC see: QJ6160000
CHLORAMINE BLACK ERT see: QJ6160000
CHLORAMINE BLACK EX see: QJ6160000
CHLORAMINE BLACK EXR see: QJ6160000
CHLORAMINE BLACK XO see: QJ6160000
CHLORAMINE BLUE see: QJ6475000
CHLORAMINE BLUE 2B see: QJ6400000
CHLORAMINE BLUE 3B see: QJ6475000
CHLORAMINE CARBON BLACK S see: QJ6160000
CHLORAMINE CARBON BLACK SJ see: QJ6160000
CHLORAMINE CARBON BLACK SN see: QJ6160000
CHLORAMINE FAST BROWN BRL see: GL7375000
CHLORAMINE FAST BROWN BRLL see: GL7375000
CHLORAMINE FAST CUTCH BROWN PL see: GL7375000
CHLORAMINE SKY BLUE A see: QJ6420000
CHLORAMINE SKY BLUE FF see: QJ6430000
CHLORAMINE SKY BLUE 4B see: QJ6420000
CHLORAMINE (THE NITROGEN MUSTARD) see: IA1750000
1-CHLOR-5-AMINOANTHRACHINON (Czech) see: CB5435000
CHLORAMINOPHEN see: ES7525000
CHLORAMINOPHENE see: ES7525000
CHLORAMIPHENE see: YE0875000
CHLORAMPHENICOL see: AB6825000
D-threo-CHLORAMPHENICOL see: AB6825000
D-(-)-threo-CHLORAMPHENICOL see: AB6825000
CHLORAMPHENICOL GLYCINATE see: MC0600000
CHLORAMPHENICOL MONOSUCCINATE SODIUM SALT see: AB6905000
CHLORAMSAAR see: AB6825000
CHLORANIFORMETHAN see: LQ1835000
CHLORANIL see: DK6825000
4-CHLORANILIN (Czech) see: BX0700000
p-CHLORANILINE see: BX0700000
3-(p-CHLORANILINO)-10-(p-CHLORPHENYL)-2,10-DIHYDRO-2-(ISOPROPYLIMINO)-PHENAZIN (German) see: SG1578000
CHLORANOCRYL see: AS4025000
1-CHLORANTHRACHINON (Czech) see: CB6150000
CHLORANTINE FAST BLUE BSGL see: QJ6430000
CHLORAQUINE see: VB2360000
CHLORARSOL see: SJ5775000
CHLORASEN see: SJ5775000
CHLORARSENOL see: MJ8900000
CHLORASOL see: AB6825000
CHLORA-TABS see: AB6825000
CHLORATE DE CALCIUM (French) see: FN9800000
CHLORATE OF POTASH see: FO0350000
CHLORATE OF SODA (DOT) see: FO0525000
CHLORATE DE POTASSIUM (French) see: FO0350000
CHLORATE SALT of MAGNESIUM see: FO0175000
CHLORATE SALT of SODIUM see: FO0525000
CHLOR-ATHROMBON see: NK5250000
CHLORAX see: FO0525000
CHLORAX see: VZ4630000
CHLORAZEPATE see: DE8750000
CHLORAZINE see: XY5075000
CHLORAZOL BLACK E see: QJ6160000
CHLORAZOL BLACK E (BIOLOGICAL STAIN) see: QJ6160000
CHLORAZOL BLACK EA see: QJ6160000
CHLORAZOL BLACK EN see: QJ6160000
CHLORAZOL BLUE B see: QJ6400000
CHLORAZOL BLUE 3B see: QJ6475000
CHLORAZOL BLUE BP see: QJ6400000
CHLORAZOL BURL BLACK E see: QJ6160000
CHLORAZOL LEATHER BLACK ENP see: QJ6160000
CHLORAZOL SILK BLACK G see: QJ6160000
CHLORAZOL SKY BLUE FF see: QJ6430000
CHLORAZOL SKY BLUE FF see: QJ6440000
CHLORAZOL VIOLET N see: QK1420000
CHLORBENSID (German) see: WQ2975000
CHLORBENSIDE see: WQ2975000
CHLORBENXIDE see: WQ2975000
2-CHLORBENZALDEHYD (German) see: CU5075000
CHLORBENZENE see: CZ0175000
p-CHLORBENZENSULFOCHLORID (Czech) see: DB8925000
p-CHLORBENZENSULFONAN SODNY (Czech) see: DB5620000
1-p-CHLORBENZHYDRYL-m-METHYLBENZYLPIPERAZINE DIHYDROCHLORIDE see: TL2005000
CHLORBENZIDE see: WQ2975000
CHLORBENZILAT see: DD2275000
N-(4-CHLOR-BENZOLSULFONYL)-AETHYLURETHAN-CYCLOHEXYLAMINESALZ (German) see: EZ1390000
CHLORBENZOL see: CZ0175000
N-(4-CHLORBENZOLSULFONYL)-AETHYLURETHAN (German) see: EZ1380000
CHLORBENZOSAMINE DIHYDROCHLORIDE see: TL2450000
o-CHLORBENZONITRIL (Czech) see: DI2625000
5-CHLORBENZOXAZOLIN-2-ON see: DM5250000
CHLORBENZOXYETHAMINE DIHYDROCHLORIDE see: TL2450000
1-CHLOR-5-BENZOYLAMINOANTHRACHINON (Czech) see: CV2444100
N-p-CHLORBENZOYL-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID see: NL3500000
CHLORBENZOXAMINE DIHYDROCHLORIDE see: TL2450000
(4-CHLOR-BENZYL)-(4-CHLOR-PHENYL)-SULFID (German) see: WQ2975000
1-p-CHLORBENZYL-2-METHYL-BENZIMIDAZOL (German) see: DD6700000
p-CHLORBENZYL-alpha-PYRIDYL-DIMETHYL-AETHYLENDIAMIN (German) see: US6320000
N-p-CHLORBENZYL-N-alpha-PYRIDYL-N',N'-DIMETHYL-AETHYLENDIAMIN-HYDROCHLORID (German) see: KV2905000
4-CHLOR-BENZYL-THIOCYANAT (German) see: XK8562000
CHLORBICYCLENE (French) see: NS5950000
CHLORBISAN see: GP3325000
5-CHLOR-7-BROM-8-HYDROXYCHINOLIN (German) see: VC4585000
S-(3-CHLOR-4-BROM-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German) see: FD7570000
CHLORBROMURON see: YS2800000
CHLORBUFAM see: FD8575000
CHLORBUFAN mixed with CYCEURON see: YS7890000
2-CHLOR-1,3-BUTADIEN (German) see: EI9625000
(4-CHLOR-BUT-2-IN-YL)-N-(3-CHLOR-PHENYL)-CARBAMAT (German) see: FD7700000
CHLORBUTANOL see: UC0175000
CHLORBUTOL see: UC0175000
CHLORBYCYCLEN see: NS5950000
CHLORCHOLINCHLORID (Czech) see: BP5250000
p-CHLOR-m-CRESOL see: GO7100000
CHLORCYAN see: GT2275000
CHLORCYCLINE see: TL1925000
CHLORCYCLIZINE see: TL1925000
CHLORCYCLIZINE DIHYDROCHLORIDE see: TL2100000
CHLORCYCLIZINE HYDROCHLORIDE see: TL2275000
CHLORCYCLIZINE HYDROCHLORIDE see: TL2200000
CHLORCYCLIZINIUM CHLORIDE see: TL2200000
CHLORDAN see: PB9800000
gamma-CHLORDAN see: PB9800000
CHLORDANE see: PB9800000
alpha-CHLORDANE see: PC0175000
alpha-CHLORDANE mixed with gamma-CHLORDANE (3:1) see: PB9900000
cis-CHLORDANE mixed with trans-CHLORDANE (3:1) see: PB9900000
CHLORDANE, LIQUID (DOT) see: PB9800000
CHLORDECONE see: PC8575000
(2-CHLOR-3-DIAETHYLAMINO-1-METHYL-3-OXO-PROP-1-EN-YL)-DIMETHYL-PHOSPHAT (German) see: TC2800000
CHLORDIAZEPOXIDE see: DE9275000
CHLORDIAZEPOXIDE HYDROCHLORIDE see: DE9450000
CHLORDIAZEPOXIDE and IMIPRAMINE (1:2) see: HO1650000
CHLORDIAZEPOXIDE MONOHYDROCHLORIDE see: DE9450000
CHLORDIAZEPOXIDE and PHENOBARBITAL (5:3) see: DE9350000
CHLORDIAZEPOXIDE mixed with SODIUM NITRITE (1:1) see: DE9470000
CHLORDIAZEPOXIDE and TOFRANIL (1:2) see: HO1650000
O-2-CHLOR-1-(2,4-DICHLOR-PHENYL)-VINYL-O,O-DIAETHYLPHOSPHAT (German) see: TB8750000
7-CHLOR-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPIN HYDROCHLORID (German) see: DE9100000
CHLORDIMEFORM see: LQ4375000
CHLORDIMEFORM HYDROCHLORIDE see: LQ4550000
CHLORDIMETHYLETHER (Czech) see: KN6650000
7-CHLOR-10-beta-DIMETHYLAMINO-AETHYL-10,11-DIHYDRO-5H-DIBENZO-(b,e)(1,4)-DIAZEPIN (German) see: HP1805000
7-CHLOR-10-beta-DIMETHYLAMINO-AETHYL-10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN see: HP2200000
CHLORE (French) see: FO2100000
CHLORENANTHIC ACID see: MJ1935000
CHLORENDIC ACID see: RB9000000
CHLORENDIC ACID, DIETHYL ESTER see: RB9050000
CHLORENDIC IMIDE see: RB8630000
CHLOREPIN see: DE9600000
1-CHLOR-2,3-EPOXY-PROPAN (German) see: TX4900000
CHLORETHAMINACIL see: YQ8925000
CHLOR-ETHAMINE see: KV3850000
CHLORETHAMINE see: IA2100000
CHLORETHATE see: FF8925000
CHLORETHENE see: KU9625000
CHLORETHAZINE see: IA2100000
CHLORETHIAZOL see: XJ3850000
2-(2-CHLORETHOXY)ETHYL 2'-CHLORETHYL ETHER see: KH4900000
CHLORETHYL see: KH7525000
CHLORETHYLBENZMETHOXAZONE see: DM3675000
CHLORETHYLENE see: KU9625000
2-CHLORETHYL VINYL ETHER see: KN6300000
CHLORETIN see: AE1140000
CHLORETONE see: UC0175000
CHLOREX see: KN0875000
CHLOREXTOL see: TQ1350000
CHLORFACINON (German) see: NK5335000
CHLORFENAC see: AJ8750000
CHLORFENAMIDINE see: LQ4375000
CHLORFENETHOL see: DC7875000
CHLORFENIDIM see: YS6300000
p-CHLORFENOL (Czech) see: SK2800000
p-CHLORFENOLAT DRASELNY (Czech) see: SK5950000
2-(4'-CHLORFENOXY)ETHANOL (Czech) see: KK2100000
CHLORFENPROP-METHYL see: UE8840000
CHLORFENSON see: DB5250000
CHLORFENSULFID (German) see: IL8842000
CHLORFENSULFIDE see: IL8842000
CHLORFENSULPHIDE see: KJ7780000
CHLORFENVINFOS see: TB8750000
CHLORFENVINPHOS see: TB8750000
1-p-CHLORFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY0700000
3-CHLOR-p-FENYLENDIAMIN (Czech) see: SS8925000
p-CHLORFENYLISOKYANAT (Czech) see: NQ8575000
p-CHLORFENYLMERKAPTOMETHYLCHLORID (Czech) see: CZ0200000
p-CHLORFENYLMONOGLYKOLETHER (Czech) see: KK2100000
m-CHLORFENYLSILATRAN (Czech) see: YJ9010000
p-CHLORFENYLSILATRAN (Czech) see: YJ9020000
CHLORFLURAZOLE see: DD7350000
CHLORFLURECOL see: LL6070000
CHLORFLURENOL see: LL6070000
CHLORFLURENOL-METHYL ESTER see: LL6070000
CHLORFONIUM see: TA2975000
CHLOR-N-(2-FURYLMETHYL)-5-SULFAMYLANTHRANILSAEURE (German) see: CB2625000
CHLORGUANIDE see: DU1225000
CHLORGUANIDE HYDROCHLORIDE see: DU1750000
CHLORHEXIDINE see: DU1925000
CHLORHEXIDIN (Czech) see: DU1925000
CHLORHEXIDINE DIACETATE see: DU1930000
CHLORHEXIDINE DIGLUCONATE see: DU1950000
CHLORHEXIDINE GLUCONATE see: LZ5100000
CHLORHEXIDIN GLUKONATU (Czech) see: LZ5100000
CHLORHYDRATE de 4-CHLOROORTHOTOLUIDINE (French) see: XU5250000
CHLORHYDRATE de CORYNANTHINE see: ZG1025000
CHLORHYDRATE D'ANILINE (French) see: CY0875000
CHLORHYDRATE de N-(DIETHOXY-2,5-PHENYL) N-DIETHYLAMINO-2 ETHYL BUTOXY-4 PHENOXYACETAMIDE see: AB4785000
CHLORHYDRATE de (DIETHYLAMINO-2 ETHYL)-1 PHENYL-3 BENZOYLENE-UREE (French) see: VA1410000
CHLORHYDRATE de N,N-DIETHYL beta-CHLORO beta-(CHLORO-4 PHENYL) ETHYLAMINE (French) see: SH2185000
CHLORHYDRATE de DIMETHYLAMINOETHYL-2 METHYL-4 PHENYL-6 PYRIDAZONE-3 (German) see: UR6488000
CHLORHYDRATE de N,N-DIMETHYL beta-CHLORO beta-(CHLORO-4 PHENYL) ETHYLAMINE (French) see: SH2195000

CHLORHYDRATE de N,N-DIMETHYL beta-CHLORO beta-PHENYLETHYLAMINE (French) see: SH1080000
CHLORHYDRATE de N,N-DIMETHYL beta-CHLORO beta-(METHOXY-4-PHENYL)ETHYLAMINE (French) see: SH1240000
CHLORHYDRATE de la 1-(2-HYDROXYETHOXY)ETHYL-4 PHENYL 4-CARBETHOXY-PIPERIDINE (French) see: TM6310000
CHLORHYDRATE de N-METHYL BIS-(beta-CHLOROPHENYLETHYL)AMINE (French) see: SH9665000
CHLORHYDRATE de MORPHOLINO-ETHYL-2 METHYL-4 PHENYL-6 PYRIDAZONE-3 (German) see: UR7400000
CHLORHYDRATE de (MORPHOLINO-2 ETHYL)-1 PHENYL-3 BENZOYLENE-UREE (French) see: VA1412000
CHLORHYDRATE de NICOTINE (French) see: QS8575000
CHLORHYDRATE de PAPAVERINE (French) see: NW8575000
CHLORHYDRATE de PHENETHYL-8-OXA-1-DIAZA-3,8-SPIRO(4,5)DECANONE-2 (French) see: RO0375000
CHLORHYDRATE d'HISTAMINE (French) see: NI3505000
CHLORHYDRATE de PIPERIDINO-ETHYL-2 METHYL-4 PHENYL-6 PYRIDAZONE-3 (German) see: UR7450000
CHLORHYDRATE de (PIPERONYL-4 PIPERAZINO-1)-(PHENYL-1-PYRROLIDONE-2-CARBOXAMIDE-4) (French) see: UY5922500
CHLORHYDRATE de N(N' PROPYL MORPHOLINYL)DIPHENOXYACETAMIDE (French) see: AB8132500
CHLORHYDRATE de PROPYL-2 PENTYLAMINE (French) see: SC1242000
CHLORHYDRIN see: TY4025000
CHLORHYDROL, GRANULAR see: BD0550000
CHLORHYDROL, IMPALPABLE see: BD0550000
3-CHLOR-4-HYDROXYBIFENYL (Czech) see: DV6650000
2-CHLOR-9-HYDROXYFLUOREN-CARBONSAEURE-(9)-METHYLESTER (German) see: LL6070000

FN9750000 CHLORIC ACID
UPDT:7908 CAS: 7790-93-4 MW: 84.46 MOLFM: Cl-H-03
SYN: CHLORIC ACID (DOT) * CHLORINE DIOXIDE HYDRATE, FROZEN (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER AND POISON — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FN9760000 CHLORIC ACID, AMMONIUM SALT
UPDT:7901 CAS: 10192-29-7 MW: 100.49 MOLFM: Cl-03 .H3-N
SYN: AMMONIUM CHLORATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76

FN9770000 CHLORIC ACID, BARIUM SALT
UPDT:7901 CAS: 13477-00-4 MW: 304.24 MOLFM: Cl2-06 .Ba
SYN: BARIUM CHLORATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76

FN9775000 CHLORIC ACID, BARIUM SALT (wet)
UPDT:7901 CAS: 13477-00-4
SYN: BARIUM CHLORATE, WET (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76

FN9800000 CHLORIC ACID, CALCIUM SALT
UPDT:7901 CAS: 10137-74-3 MW: 206.98 MOLFM: Cl2-06 .Ca
SYN: CALCIUM CHLORATE * CALCIUM CHLORATE (DOT) * CHLORATE DE CALCIUM (French)
TXDS: orl-rat LDLo:4500 mg/kg — JPETAB 35,1,29
ipr-rat LDLo:625 mg/kg — JPETAB 35,1,29
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76

FN9850000 CHLORIC ACID, CALCIUM SALT, DIHYDRATE
UPDT:7901 CAS: 10035-05-9 MW: 243.02 MOLFM: Cl2-06 .Ca .2H2-O
SYN: CALCIUM CHLORATE DIHYDRATE
TXDS: orl-rat LD50:4500 mg/kg — 12VXA5 8,190,68
CHLORIC ACID (DOT) see: FN9750000

F00175000 CHLORIC ACID, MAGNESIUM SALT
UPDT:7908 CAS: 10326-21-3 MW: 191.21 MOLFM: Cl2-06 .Mg
SYN: DE-FOL-ATE * CHLORATE SALT of MAGNESIUM * E-Z-OFF * MAGNESIUM CHLORATE * MAGRON * MC DEFOLIANT * ORTHO MC
TXDS: orl-rat LDLo:5250 mg/kg — JPETAB 35,1,29
ipr-rat LDLo:1100 mg/kg — JPETAB 35,1,29
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,33,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

F00200000 CHLORIC ACID, MAGNESIUM SALT, HEXAHYDRATE
UPDT:7901 CAS: 7791-19-7 MW: 299.33 MOLFM: Cl2-06 .Mg .6H2-O
SYN: MAGNESIUM CHLORATE HEXAHYDRATE
TXDS: orl-rat LD50:5250 mg/kg — 28ZEAL 5,141,76

F00350000 CHLORIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 3811-04-9 MW: 122.55 MOLFM: Cl-03 .K
SYN: CHLORATE DE POTASSIUM (French) * CHLORATE OF POTASH * FEKABIT * KALIUMCHLORAAT (Dutch) * KALIUMCHLORAT (German) * OXYMURIATE OF POTASH * POTASH CHLORATE (DOT) * POTASSIO (CHLORATO DI) (Italian) * POTASSIUM CHLORATE * POTASSIUM CHLORATE (DOT) * POTASSIUM (CHLORATE DE) (French) * POTASSIUM OXYMURIATE
TXDS: unk-hmn LDLo:429 mg/kg — AEXPBL 21,169,1886
orl-rat LDLo:7000 mg/kg — JPETAB 35,1,29
ipr-rat LDLo:1500 mg/kg — JPETAB 35,1,29
ipr-gpg LDLo:1800 mg/kg — JPETAB 35,1,29
orl-dog LDLo:1200 mg/kg — HBTXAC 1,242,56
orl-rbt LDLo:2000 mg/kg — AEXPBL 21,169,1886
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm — WQCHM* 4,-,74
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

F00525000 CHLORIC ACID, SODIUM SALT
UPDT:7908 CAS: 7775-09-9 MW: 106.44 MOLFM: Cl-03 .Na
SYN: ATLACIDE * CHLORATE OF SODA (DOT) * CHLORATE SALT of SODIUM * CHLORAX * CHLORSAURE (German) * DE-FOL-ATE * DROP LEAF * FALL * KLOREX * KUSATOL * NATRIUMCHLORAAT (Dutch) * NATRIUMCHLORAT (German) * ORTHO C-1 DEFOLIANT & WEED KILLER * RASIKAL * SHED-A-LEAF * SHED-A-LEAF 'L' * SODA CHLORATE * SODIO (CLORATO DI) (Italian) * SODIUM CHLORATE * SODIUM CHLORATE (DOT) * SODIUM(CHLORATE DE) (French) * TUMBLEAF * UNITED CHEMICAL DEFOLIANT NO. 1 * VAL-DROP
IRDS: skn-rbt 500 mg/24H MLD — BIOFX* 24-3/71
eye-rbt 10 mg MLD — BIOFX* 21-3/71
TXDS: orl-wmn TDLo:800 mg/kg TFX:RBC — 34ZIAG -,539,69
unk-hmn LDLo:214 mg/kg — GUCHAZ 6,461,73
unk-chd LD50:185 mg/kg — GUCHAZ 6,461,73
orl-rat LD50:1200 mg/kg — PHJOAV 185,361,60
ipr-mus LD50:596 mg/kg — COREAF 257,791,63
orl-dog LDLo:700 mg/kg — HBAMAK 4,1289,35
orl-cat LDLo:1350 mg/kg — PCOC** -,1013,66
orl-rbt LDLo:8000 mg/kg — AEXPBL 21,169,1886
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW — JAVMA4 164(3),277,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,33,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

F00550000 CHLORIC ACID, SODIUM SALT mixed with AMMONIUM SULFATE (3:2)
UPDT:7901
SYN: SODIUM CHLORATE plus AMMONIUM SULPHATE (3:2)
TXDS: orl-rat LD50:7 gm/kg — CNJMAQ 12,216,48

F00560000 CHLORIC ACID, SODIUM SALT mixed with CALCIUM CHLORIDE (3:2)
UPDT:7901
SYN: SODIUM CHLORATE plus CALCIUM CHLORIDE (3:2)
TXDS: orl-rat LD50:5000 mg/kg — CNJMAQ 12,216,48

F00570000 CHLORIC ACID, SODIUM SALT mixed with SODA ASH (3:2)
UPDT:7901
SYN: SODIUM CHLORATE plus SODA ASH (3:2)
TXDS: orl-rat LD50:7000 mg/kg — CNJMAQ 12,216,48

CHLORIC ACID, STRONTIUM SALT see: WK8375000
CHLORICOL see: AB6825000
CHLORID AMONNY (Czech) see: BP4550000
CHLORID ANILINU (Czech) see: CY0875000
CHLORID ANTIMONITY (Czech) see: CC4900000
CHLORIDAZON see: UR6125000
CHLORID n-BUTYLCINICITY (Czech) see: WH6780000
CHLORID CHROMITY HEXAHYDRAT (Czech) see: GB5450000
CHLORID Di-n-BUTYLCINICITY (Czech) see: WH7100000
CHLORIDEAZEPOXIDE HYDROCHLORIDE see: DE9450000
CHLORIDE DE CHOLINE (French) see: KH2975000
CHLORIDE of DIAMINO-METHYL-PHENYL-DIMETHYL-p-BENZOQUINONE-DIIMINE see: BP6385000
CHLORIDE of LIME see: NH3485000
CHLORIDE OF LIME (DOT) see: NH3485000
CHLORIDE OF PHOSPHORUS (DOT) see: TH3675000
CHLORIDE OF SULFUR (DOT) see: WS4300000
CHLORIDE OF SULFUR (DOT) see: WS4500000
CHLORID FENYLRTUTNATY (Czech) see: OW1400000
CHLORIDIAZEPIDE see: DE9275000
CHLORIDIAZEPOXIDE see: DE9275000
CHLORIDIN see: UV8140000
CHLORIDINE see: UV8140000
CHLORID KREMICITY (Czech) see: VW0525000
CHLORID KYSELINY p-CHLORBENSULFONOVE (Czech) see: DB8925000
CHLORID KYSELINY CHLORMETHANSULFONOVE (Czech) see: PB2800000
CHLORID MEDNY (Czech) see: GL6990000
CHLORID RTUTNATY (Czech) see: OV9100000
CHLORID TRIBENZYLCINICITY (Czech) see: WH6800000
CHLORID TRI-n-BUTYLCINICITY (Czech) see: WH6820000
CHLORIDUM see: KH7525000
CHLORIERTE BIPHENYLE, CHLORGEHALT 42% (German) see: TQ1356000
CHLORIERTE BIPHENYLE, CHLORGEHALT 54% (German) see: TQ1360000
CHLOR-IFC see: FD8050000
CHLORIMIPIPHENINE DIHYDROCHLORIDE see: SO2625000
CHLORIMIPRAMINE see: HN9050000
CHLORINAT see: FD7700000
CHLORINATED BIPHENYL see: TQ1350000
CHLORINATED CAMPHENE see: XW5250000
CHLORINATED CORN OIL see: GM4850000
CHLORINATED-1,2-DICYANOCYCLOBUTANE see: GU1640000
CHLORINATED DIPHENYL see: TQ1350000
CHLORINATED DIPHENYLENE see: TQ1350000
CHLORINATED HYDROCHLORIC ETHER see: KI0175000
CHLORINATED LIME see: NH3485000
CHLORINATED LIME (DOT) see: NH3485000
CHLORINATED LINOLENIC ACID see: OI9480000
CHLORINATED OLEIC ACID see: RK0370000
CHLORINATED POLYETHER POLYURETHAN see: TR8050000
CHLORINATED TRISODIUM PHOSPHATE see: TC9550000
CHLORINDAN see: PB9800000

F02100000 CHLORINE
UPDT:7908 CAS: 7782-50-5 MW: 70.90 MOLFM: Cl2
SYN: BERTHOLITE * CHLOOR (Dutch) * CHLOR (German) * CHLORE (French) * CHLORINE (DOT) * CLORO (Italian)
TXDS: ihl-hmn LCLo:430 ppm/30M — NTIS** PB214-270
ihl-rat LC50:293 ppm/1H — NTIS** PB214-270
ihl-mus LC50:137 ppm/1H — NTIS** PB214-270
ihl-mam LCLo:500 ppm/5M — AEPPAE 138,65,28
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm — DTLVS* 3,46,71
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-V) — FEREAC 39,23540,74
DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS AND POISON — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHLORINE recm std-air:Cl 0.5 ppm/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHLORINE CYANIDE see: GT2275000
CHLORINE DIOXIDE see: FO3000000
CHLORINE DIOXIDE HYDRATE, FROZEN (DOT) see: FN9750000
CHLORINE (DOT) see: FO2100000

F02800000 CHLORINE FLUORIDE
UPDT:7908 CAS: 7790-91-2 MW: 92.45 MOLFM: Cl-F3
SYN: CHLORINE TRIFLUORIDE * CHLORINE TRIFLUORIDE (DOT) * TRIFLUORURE DE CHLORE (French)
IRDS: eye-rat 21 ppm/12H-I — AMIHAB 12,515,55
eye-dog 21 ppm/12H-I — AMIHAB 12,515,55
TXDS: ihl-rat LCLo:400 ppm/30M — TXAPA9 27,527,74
ihl-mus LC50:178 ppm/1H — AMRL** TR-70-77/70
ihl-mky LC50:230 ppm/1H — AMRL** TR-70-77/70
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm — DTLVS* 3,47,71
REVIEW: TOXICOLOGY REVIEW — TXAPA9 27,527,74
REGS: OSHA STANDARD-air:Cl 0.1 ppm (SCP-Q) — FEREAC 39,23540,74
DOT-OXIDIZER, LABEL:OXIDIZER AND POISON — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

F02975000 CHLORINE FLUORIDE (ClF5)
UPDT:7901 CAS: 13637-63-3 MW: 130.45 MOLFM: Cl-F5
TXDS: ihl-rat LC50:122 ppm/1H — AIHAAP 33,661,72
ihl-mus LC50:57 ppm/1H — AIHAAP 33,661,72
ihl-dog LC50:122 ppm/1H — AIHAAP 33,661,72
ihl-mky LC50:173 ppm/1H — AIHAAP 33,661,72
CHLORINE FLUORIDE OXIDE see: SD1925000

F03000000 CHLORINE OXIDE
UPDT:7908 CAS: 10049-04-4 MW: 67.45 MOLFM: Cl-O2
SYN: CHLORINE DIOXIDE * CHLORINE PEROXIDE * CHLORINE(IV) OXIDE
TXDS: ihl-rat LCLo:500 ppm/15M — TXAPA9 27,527,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm — DTLVS* 3,46,71
REGS: OSHA STANDARD-air:TWA 0.1 ppm (SCP-Q) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHLORINE(IV) OXIDE see: FO3000000
CHLORINE OXYFLUORIDE see: SD1925000
CHLORINE PEROXIDE see: FO3000000
CHLORINE TRIFLUORIDE see: FO2800000
CHLORINE TRIFLUORIDE (DOT) see: FO2800000
CHLOR-IPC see: FD8050000
CHLORISONDAMINE see: NR3675000
CHLORISONDAMINE CHLORIDE see: NR3675000

CHLORISONDAMINE DIMETHOCHLORIDE see: NR3675000
CHLOR KIL see: PB9800000
CHLORKROTYLPYRAZOLIDIN (German) see: UQ8435000
CHLORMADINONE see: TU3750000
CHLORMADINONE ACETATE see: TU3750000
CHLORMADINONE ACETATE mixed with MESTRANOL see: TU3775000
CHLORMEPHOS see: TD5170000
CHLORMEQUAT see: BP5250000
CHLORMEQUAT CHLORIDE see: BP5250000
CHLORMERODRIN see: OW1050000
CHLORMERODRINE see: OW1050000
CHLOR-METHAN (German) see: PA6300000
CHLORMETHANSULFOCHLORID (Czech) see: PB2800000
CHLORMETHAZANONE see: XJ1050000
CHLORMETHAZONE see: XJ1050000
CHLORMETHIAZOLE see: XJ3850000
CHLORMETHINE see: IA1750000
N'-(3-CHLOR-4-METHOXY-PHENYL)-N,N-DIMETHYLHARNSTOFF (German) see: YS5775000
CHLORMETHYL-METHYL-DIETHOXYSILAN (Czech) see: VV2180000
p-CHLOR-alpha-METHYL-DIPHENHYDRAMIN (German) see: KR3185000
4-(4-CHLOR-2-METHYLPHENOXY)-BUETTERSAEURE (German) see: ES8575000
4-(4-CHLOR-2-METHYL-PHENOXY)-BUTTERSAEURE (German) see: ES8575000
4-(4-CHLOR-2-METHYL-PHENOXY)-BUTTERSAEURE NATRIUMSALZ (German) see: ES8750000
2-(4-CHLOR-2-METHYL-PHENOXY)-PROPIONSAEURE (German) see: UE9750000
3-CHLOR-2-METHYL-PROP-1-EN (German) see: UC8050000
CHLORMETHYL-TRIETHOXYSILAN (Czech) see: VV2275000
CHLORMEZANONE see: XJ1050000
CHLORMIDAZOLE see: DD6700000
CHLORMITE see: DD2450000
CHLORNAFTINA see: QM2450000
CHLORNAPHAZIN see: QM2450000
CHLORNAPHAZINE see: QM2450000
alpha-CHLORNAPHTHALENE see: QJ2100000
CHLORNAPHTHIN see: QM2450000
CHLOR-beta-NAPHTOL (German) see: QL3400000
1-CHLOR-5-NITROANTHRACHINON (Czech) see: CB6160000
4-CHLOR-3-NITROBENZAMID (Czech) see: CV2465000
1-CHLOR-4-NITROBENZOL (German) see: CZ1050000
4-CHLOR-3-NITROBENZONITRIL (Czech) see: DI3050000
O-(3-CHLOR-4-NITRO-PHENYL)-O,O-DIMETHYL-MONOTHIOPHOSPHAT (German) see: TE8050000
O-(4-CHLOR-3-NITRO-PHENYL)-O,O-DIMETHYL-MONOTHIOPHOSPHAT (German) see: TE7875000
2-CHLOR-4-NITROTOLUEN (Czech) see: XS9100000
CHLOROACETALDEHYDE see: AB2450000
CHLOROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE see: AB2625000
CHLOROACETAMIDE see: AB5075000
alpha-CHLOROACETAMIDE see: AB5075000
2-CHLOROACETAMIDE see: AB5075000
2-(2-(alpha-CHLOROACETAMIDO)ETHYL)PYRIDINE see: AB5837500
2-(CHLOROACETAMIDO)-5-PHENYL-1,3,4-OXADIAZOLE see: RO0680000
N-CHLOROACETANILIDE see: AE0350000
2-CHLOROACETANILIDE see: AE1000000
2-CHLORO-m-ACETANISIDIDE see: AE8292500
2-CHLORO-p-ACETANISIDIDE see: AE8295000
CHLOROACETIC ACID see: AF8575000
alpha-CHLOROACETIC ACID see: AF8575000
CHLOROACETIC ACID, BENZYL ESTER see: AF8750000
CHLOROACETIC ACID, ETHYL ESTER see: AF9110000
CHLOROACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE see: AG1180000
CHLOROACETIC ACID, SOLID (DOT) see: AF8575000
4'-CHLOROACETOACETANILIDE see: AK4375000
CHLOROACETONE see: UC0700000
CHLOROACETONITRILE see: AL8225000
2-CHLORO-m-ACETOPHENETIDIDE see: AM4380000
2-CHLORO-p-ACETOPHENETIDIDE see: AM4390000
CHLOROACETOPHENONE see: AM6125000
alpha-CHLOROACETOPHENONE see: AM6300000
omega-CHLOROACETOPHENONE see: AM6300000
p-CHLOROACETOPHENONE see: KM5600000
1-CHLOROACETOPHENONE see: AM6300000
2-CHLOROACETOPHENONE see: AM6300000
4-CHLOROACETOPHENONE see: KM5600000
omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE see: AM6500000
CHLOROACETOPHENONE, GAS, LIQUID, or SOLID (DOT) see: AM6125000
p-CHLOROACETOPHENONE THIOSEMICARBAZONE see: AM6913500
2-CHLOROACETO-p-TOLUIDIDE see: AN3150000
2-CHLORO-4-ACETOTOLUIDIDE see: AN3150000
2-CHLORO-10-(3-(4-(2-ACETOXYETHYL)PIPERAZINYL)PROPYL)PHENOTHIAZINE see: TL7350000
6-CHLORO-17-alpha-ACETOXY-4,6-PREGNADIENE-3,20-DIONE see: TU3750000
6-CHLORO-delta(sup 6)-17-ACETOXYPROGESTERONE see: TU3750000
delta(sup 6)-6-CHLORO-17-alpha-ACETOXYPROGESTERONE see: TU3750000
(CHLOROACETOXY)TRIBUTYLSTANNANE see: WH6795000
p-CHLOROACETOXY-2-CHLOROACETANILIDE see: AE1425000
4'-CHLOROACETYL (ACETANILIDE) see: AE1050000
N-(CHLOROACETYL)-m-ANISIDIDE see: AE8292500
N-(CHLOROACETYL)-p-ANISIDIDE see: AE8295000
N-(CHLOROACETYL)-3-AZABICYCLO(3.2.1)NONANE see: CL5449000
m-CHLOROACETYLCATECHOL see: UX1500000
3-CHLOROACETYLCATECHOL see: UX1500000
CHLOROACETYL CHLORIDE see: AO6475000
CHLOROACETYL CHLORIDE (DOT) see: AO6475000
N-CHLOROACETYL-2,6-DIMETHYLANILINOACETALDEHYDEDIETHYLENEACETAL see: AN7510000
3-(CHLOROACETYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE see: AG1180000
1-(4-CHLOROACETYL-1-NAPHTHYLOXY)-2-PROPANONE see: AL3010000
N-CHLOROACETYL-m-PHENETIDIDE see: AM4380000
N-(CHLOROACETYL)-p-PHENETIDIDE see: AM4390000
alpha-4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE see: JH6850000
beta-4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE see: JH6875000
O-CHLOROACETYLSALICYLIC ACID see: VO2100000
N-(CHLOROACETYL)-p-TOLUIDINE see: AN3150000
CHLOROACETYLUREA see: YS4725000
trans-beta-CHLOROACRYLIC ACID see: AS5960000
2-CHLOROACRYLIC ACID ETHYL ESTER see: AS6340000
2-CHLOROACRYLIC ACID, METHYL ESTER see: AS6380000
cis-beta-CHLOROACRYLIC ACID SODIUM SALT see: AS6475000
2-CHLOROACRYLONITRILE see: AT5525000
CHLOROAETHAN (German) see: KH7525000
beta-CHLORO ALLYL ALCOHOL see: UD4725000
pi-CHLORO ALLYL ALCOHOL see: UD4900000
2-CHLOROALLYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: BA6030000
alpha-CHLOROALLYL CHLORIDE see: UC8310000
gamma-CHLOROALLYL CHLORIDE see: UC8310000
2-CHLOROALLYLCROTONATE see: GQ3325000
2-CHLOROALLYL DIETHYLDITHIOCARBAMATE see: EZ5075000
2-CHLOROALLYL N,N-DIETHYLDITHIOCARBAMATE see: EZ5075000
gamma-CHLOROALLYL DODECYLAMINE see: JR6500000
2-CHLOROALLYLIDENE, 3,3-DIACETATE see: UC9100000
1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE CHLORIDE see: XX8450000
CHLOROALONIL see: NT2600000
CHLOROALOSANE see: FM9450000
3-CHLORO-4-AMINOANILINE see: SS8925000
3-CHLORO-4-AMINOANILINE SULFATE see: SS9000000
5-CHLORO-1-AMINOANTHRAQUINONE see: CB5435000
2-CHLORO-4-AMINOBENZOIC ACID see: DG1575000
7-CHLORO-2-AMINOBENZOTHIAZOLE see: DL1660000
4-CHLORO-3-AMINOBENZOTRIFLUORIDE see: XU5775000
3-CHLORO-4-AMINODIPHENYL see: DU9000000
4-CHLORO-4'-AMINODIPHENYL ETHER see: BX1770000
2-CHLORO-3-AMINO-1,4-NAPHTHOQUINONE see: QL7350000
p-CHLORO-o-AMINOPHENOL see: SJ5700000
6-CHLORO-5-AMINO-4-(2-PHENYLETHYLAMINO)PYRIMIDINE see: UV6350000
3-CHLORO-4-AMINOPYRAZOLE HYDROCHLORIDE see: UQ5075000
3-CHLORO-4-AMINOSTILBENE see: WJ3600000
2-CHLORO-4-AMINOTOLUENE see: XU4900000
3-CHLORO-2-AMINOTOLUENE see: XU5100000
4-CHLORO-2-AMINOTOLUENE see: XU5075000
5-CHLORO-2-AMINOTOLUENE see: XU5000000
5-CHLORO-2-AMINOTOLUENE HYDROCHLORIDE see: XU5250000
CHLOROAMITRIPTYLINE HYDROCHLORIDE see: HO8925000
CHLOROAMPHENICOL see: AB6825000
CHLORINATED LINOLEIC ACID see: OI9470000
(-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH1500000
(+)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH1575000
(+-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH1925000
p-CHLOROANILINE see: BX0700000
2-CHLOROANILINE see: BX0525000
3-CHLOROANILINE see: BX0350000
4-CHLOROANILINE see: BX0700000
3-(p-CHLOROANILINO)CROTONIC ACID ETHYL ESTER see: GQ3350000
2-(m-CHLOROANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE see: DC1962000
2-(p-CHLOROANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE see: DC1963000
2-(m-CHLOROANILINO)-4,6-DICHLOROTRIMESONITRILE see: DC1962000
2-(p-CHLOROANILINO)-4,6-DICHLOROTRIMESONITRILE see: DC1963000
8-(o-CHLOROANILINO)THEOPHYLLINE see: XH5065000
alpha-CHLOROANTHRAQUINONE see: CB6150000
1-CHLOROANTHRAQUINONE see: CB6150000
1-CHLORO-9,10-ANTHRAQUINONE see: CB6150000
10-CHLOROAPORPHINE HYDROCHLORIDE see: CE0200000
CHLOROARSENOL see: MJ8900000
2'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE see: CK0150000
3'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE see: CK0155000
4'-CHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE see: CK0160000
trans-2-CHLORO-9-(3-(1-AZACYCLOHEXYL)PROPYLIDENE)THIOXANTHENE see: XO0558000
cis-2-CHLORO-9-(3-(1-AZACYCLOHEXYL)PROPYLIDENE)THIOXANTHENE, HYDROBROMIDE see: XO0560000
N-CHLOROAZIRIDINE see: KX5250000
CHLOROBEN see: CZ4500000
o-CHLOROBENZALDEHYDE see: CU5075000
2-CHLOROBENZALDEHYDE see: CU5075000
o-CHLOROBENZALDEHYDE-B-CAFFEINE-HYDRAZONE see: CU5240000
p-CHLOROBENZALDEHYDE O-CARBAMOYLOXIME see: CU5155000
p-CHLOROBENZALDEHYDE DIMETHYLHYDRAZONE see: CU5186000
o-CHLOROBENZALDEHYDE (1,3,7-TRIMETHYLXANTHINYL)HYDRAZONE see: CU5240000
(o-CHLOROBENZAL)MALONONITRILE see: OO3675000
2-CHLOROBENZALMALONONITRILE see: OO3675000
cis-6-(p-CHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE see: CV2444300
2-(p-CHLOROBENZAMIDO)-3-PICOLINE see: CV2455000
10-CHLORO-1,2-BENZANTHRACENE see: CW0950000
CHLOROBENZEN (Polish) see: CZ0175000
CHLOROBENZENE see: CZ0175000
4-CHLORO-1,3-BENZENEDIAMINE see: SS8800000
2-CHLORO-1,4-BENZENEDIAMINE SULFATE see: SS9000000
p-CHLOROBENZENEDIAZONIUM TETRAFLUOROBORATE(1-) see: CZ1700000
2-CHLORO-1,3-BENZENEDICARBONITRILE see: CZ1937000
4-CHLORO-m-BENZENEDISULFONAMIDE see: CZ9100000
4-CHLOROBENZENE-1,3-DISULFONAMIDE see: CZ9100000
CHLOROBENZENE (DOT) see: CZ0175000
p-CHLOROBENZENESULFINIC ACID see: DA9110000
p-CHLOROBENZENESULFONAMIDE see: DB1400000
4-CHLOROBENZENESULFONATE DE 4-CHLOROPHENYLE (French) see: DB5250000
p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER see: DB5250000
N-(p-CHLOROBENZENESULFONYL)ENDOTHALIMIDE see: RN7805000
p-CHLOROBENZENESULFONYL FLUORIDE see: DB8943000
N-(p-CHLOROBENZENESULFONYL)-N'-PROPYLUREA see: YS6650000
1-(p-CHLOROBENZENESULFONYL)-3-PROPYLUREA see: YS6650000
4-CHLOROBENZENETHIOL see: DC1050000
1-(p-CHLOROBENZHYDRYL)-4-(p-t-BUTYLBENZYL)DIETHYLENEDIAMINE DIHYDROCHLORIDE see: TL0350000
1-p-CHLOROBENZHYDRYL-4-p-(t)-BUTYLBENZYLPIPERAZINE DIHYDROCHLORIDE see: TL0350000
1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE see: KX2275000
1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE HYDROCHLORIDE see: KX2350000
N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE see: KX2275000
1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KX2275000
1-(p-CHLOROBENZHYDRYL)-4-(m-METHYLBENZYL)DIETHYLENEDIAMINE see: TL1970000
1-p-CHLOROBENZHYDRYL-4-m-METHYLBENZYLPIPERAZINE see: TL1970000
1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE see: TL1925000
1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE DIHYDROCHLORIDE see: TL2100000
1-(p-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL2200000
N-(4-CHLOROBENZHYDRYL)-NORBORNANAMINE HYDROCHLORIDE see: RB6550000
N-(p-CHLOROBENZHYDRYL)PIPERAZINE see: TL1772000
1-(4-CHLOROBENZHYDRYL)PIPERAZINE see: TL1772000
4-(4-CHLOROBENZHYDRYL)PIPERAZINE see: TL1772000
CHLOROBENZILATE see: DD2275000
5-CHLORO-2(3)-BENZIMIDAZOLETHIONE see: DE1605000
6-CHLORO-1,2-BENZISOTHIAZOLIN-3-ONE see: DE4170000
6-CHLORO-1,2-BENZISOTHIAZOLONE see: DE4170000
2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DL9900000
2'-CHLORO-1,2-BENZOCARBAZOLE see: DE7050000

o-CHLOROBENZOIC ACID see: DG4976000
2-CHLOROBENZOIC ACID see: DG4976000
4-CHLOROBENZOIC ACID 2,4-DINITROPHENYL ESTER see: DG4997000
p-CHLOROBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG5200000
p-CHLOROBENZOIC ACID SODIUM SALT see: DG5642500
CHLOROBENZOL (DOT) see: CZ0175000
N-(4-CHLORO-BENZOLSULFONYL)-N'-ALLYLHARNSTOFF (German) see: YR7878000
N-(4-CHLORO-BENZOLSULFONYL)-N'-ISOBUTYLHARNSTOFF (German) see: YS4726000
o-CHLOROBENZONITRILE see: DI2625000
p-CHLOROBENZONITRILE see: DI2800000
6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK9450000
2-CHLOROBENZOTHIAZOLE see: DL3150000
2-(N-((5-CHLOROBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE see: KK1100000
2-CHLOROBENZOXAZOLE see: DM4680000
5-CHLORO-3(H)-2-BENZOXAZOLONE see: DM5250000
5-CHLOROBENZOXAZOLIDONE see: DM5250000
6-CHLORO-2-BENZOXAZOLINONE see: DM5250000
5-CHLORO-2-BENZOXAZOLINONE see: DM5250000
5-CHLOROBENZOXAZOL-2-ONE see: DM5250000
o-(5-CHLORO-2-BENZOXAZOLYL)PHENOL see: SK3550000
1-(m-CHLOROBENZOYL)BENZENE see: CM6850000
1-(o-CHLOROBENZOYL)-4-(o-CHLOROBENZYL)PIPERAZINE HYDROCHLORIDE see: TL1504000
3-(p-CHLOROBENZOYL)-6-CHLORO-alpha,2-DIMETHYL-1-INDOLEACETIC ACID see: NL3400000
2-(p-CHLOROBENZOYL)DIBENZOTHIOPHENE- see: OB1625000
1-(p-CHLOROBENZOYL)-1,2-DIHYDROQUINOLINE see: VB4830000
5-(p-CHLOROBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE see: DF7706000
1-(4-CHLOROBENZOYL)-4,4-DIMETHYLSEMICARBAZIDE see: VT3252000
2-(4-CHLOROBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE see: CV2460000
5-(4-CHLOROBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE see: CV2460000
1-(p-CHLOROBENZOYL)-1H-INDAZOL-5-AMINE see: NK7716000
1-(p-CHLOROBENZOYL)-2-ISOPROPYLHYDRAZINE see: MV1750000
1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID see: NL3500000
3-(p-CHLOROBENZOYL)-7-METHYLBISPIDINE FUMARATE see: HM0351700
3-(p-CHLOROBENZOYL)-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE see: HM0351700
5-((p-CHLOROBENZOYL)METHYLENAMINO)-8-QUINOLINOL see: VC4600000
1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXYINDOLE-3-ACETIC ACID see: NL3500000
1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLE-ACETIC ACID see: NL3500000
alpha-(1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLYL)ACETIC ACID see: NL3500000
1-(m-CHLOROBENZOYL)-2-(2-NAPHTHOYL)-HYDRAZINE see: QL1500000
3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP4900000
3-(p-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP4725000
p-CHLOROBENZOYL PEROXIDE see: SD7875000
p-CHLOROBENZOYL PEROXIDE (DOT) see: SD7875000
p-CHLOROBENZYL-p-AMINOBENZOYLTROPINIUM BROMIDE see: YM3550000
CHLOROBENZYLATE see: DD2275000
1-(o-CHLOROBENZYL)AZABICYCLO(3.2.2)NONANE DIHYDROCHLORIDE see: CL5450000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(DECYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4702000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(ETHOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4703000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(HEPTYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4704000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(HEXYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4705000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(METHOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4706000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(NONYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4708000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(OCTYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4710000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(PENTOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4712000
1-(3-(o-CHLOROBENZYL)-2-BUTENYL)-1-(PROPOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4714000
trans-o-CHLOROBENZYL(4-(o-CHLOROBENZYLAMINOMETHYL)CYCLOHEXYLMETHYL)DIMETHYLAMMONIUM IODIDE see: BP4950000
(p-CHLOROBENZYL)(2-(2-(4-CHLORO-3,5-DIMETHYLPHENOXY)ETHOXY)ETHYL)DIMETHYLAMMONIUM CHLORIDE see: BP4960000
p-CHLOROBENZYL 2-CHLOROETHYL SULFONE see: WR5100000
p-CHLOROBENZYL p-CHLOROPHENYL SULFIDE see: WQ2975000
p-CHLOROBENZYL p-CHLOROPHENYL SULPHIDE see: WQ2975000
4-CHLOROBENZYL 4-CHLOROPHENYL SULPHIDE see: WQ2975000
1-(4-CHLOROBENZYL)-3-(6-CHLORO-o-TOLYL)-1-(2-PYRROLIDINYLETHYL)UREA HYDROCHLORIDE see: YS4726200
1-(gamma-(p-CHLOROBENZYL)CINNAMYL)PYRROLIDINE DIPHOSPHATE see: UY0700000
m-CHLOROBENZYL CYANIDE see: AL8240000
trans-N-(o-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7117000
trans-N-(o-CHLOROBENZYL)-N'-(CYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7113000
1-(o-CHLOROBENZYL)-alpha-((DI-sec-BUTYLAMINO)METHYL)PYRROLE-2-METHANOL p-HYDROXYBENZOATE see: UX9635000
alpha-(p-CHLOROBENZYL)-4-DIETHYLAMINOETHOXY-4'-METHYLBENZHYDROL see: KK2400000
2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE see: AN7505000
2-(m-CHLOROBENZYL)(2-(DIETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US6315000
S-(p-CHLOROBENZYL) O,O-DIETHYL DITHIOPHOSPHATE see: TD5150000
N-(m-CHLOROBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US6315000
S-(4-CHLOROBENZYL) N,N-DIETHYLTHIOCARBAMATE see: EZ7260000
3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW7620000
3-(p-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW7622000
3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-1-METHYLISOQUINOLINE HYDROBROMIDE see: NW7624000
2-(p-CHLOROBENZYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE see: NX4919500
1-(4-CHLOROBENZYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4920000
3-(p-CHLOROBENZYL)-1-(3,4-DIMETHOXYPHENETHYL)PYRROLIDINE HYDROCHLORIDE see: UY0700250
2-(o-CHLOROBENZYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4921000
4-CHLOROBENZYL N,N-DIMETHYLAMINO DITHIOCARBAMATE see: EZ8738000
2-((p-CHLOROBENZYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US6320000
4-(p-CHLOROBENZYL)-2-(2-(DIMETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9203500
2-(p-CHLOROBENZYL)-3-DIMETHYLAMINOMETHYL-2-BUTANOL HYDROCHLORIDE see: DA0500000
N-(p-CHLOROBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE see: US6320000
N-p-CHLOROBENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE HYDROCHLORIDE see: KV2905000
p-CHLORO-alpha-(BENZYLETHYLAMINOMETHYL)BENZYL ALCOHOL see: DN9245000
2-CHLOROBENZYLETHYLENEDIAMINE see: KV2900000
1-(2-CHLOROBENZYL)GUANIDINE SEMESULFATE see: ME9350000
1-(p-CHLOROBENZYL)HYDRAZINE HYDROCHLORIDE see: MV1800000
2-(o-CHLOROBENZYLHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9775000
p-CHLOROBENZYL-3-HYDROXYCROTONATE DIMETHYL PHOSPHATE see: GQ4375000
4,4'-(o-CHLOROBENZYLIDENE)DIMORPHOLINE see: QD9950000
1,1'-(o-CHLOROBENZYLIDENE)DIPIPERIDINE see: TM6468200
8-(o-CHLOROBENZYLIDENE)HYDRAZINOCAFFEINE see: CU5240000
o-CHLOROBENZYLIDENE MALONITRILE see: OO3675000
2-CHLOROBENZYLIDENE MALONONITRILE see: OO3675000
10-(5-(p-CHLOROBENZYLIDENE)-4-OXO-2-(2-THIAZOLINYL)MERCAPTOACETYL)PHENOTHIAZINE see: SN7590000
5-(p-CHLOROBENZYLIDENE)-2-THIOTHIAZOLIDINE-2,4-DIONE see: XJ6250000
2-CHLOROBENZYL ISOTHIOCYANATE see: NX8460000
4-CHLOROBENZYL ISOTHIOCYANATE see: NX8470000
2-CHLORO-3-BENZYLMERCAPTO-1,4-NAPHTHOQUINONE see: QL7360000
1-(o-CHLOROBENZYL)-4-(o-METHOXYBENZOYL)PIPERAZINE HYDROCHLORIDE see: TL1508000
4-(p-CHLOROBENZYL)-7-METHOXYISOQUINOLINE METHANESULFONATE see: NW7180500
3-(p-CHLOROBENZYL)-6-METHOXY-2-METHYL-1-INDOLEACETIC ACID see: NL3520000
N-(m-CHLORO-BENZYL)-N-METHYLAMINOETHYL HYDRAZINE DIHYDROCHLORIDE see: MV1925000
exo,cis-N-(2-CHLOROBENZYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7770000
exo,cis-N-(4-CHLOROBENZYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7780000
4-(p-CHLOROBENZYL)-6,7-METHYLENEDIOXYISOQUINOLINE METHANESULFONATE see: NW7181000
2-(4-(4-CHLOROBENZYL)-2-METHYLPHENOXY)ACETIC ACID ETHYL ESTER see: AF8780000
1-(p-CHLOROBENZYLOXYCARBONYL)-1-PROPEN-2-YL-DIMETHYLPHOSPHATE see: GQ4375000
1-(p-CHLOROBENZYLOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA8950000
2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID see: AF8785000
2-(2-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID ETHYL ESTER see: AF8788000
2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID ETHYL ESTER see: AF8790000
2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: AF8792000
2-(4-(4-CHLOROBENZYL)PHENOXY)ACETIC ACID 3-PYRIDINYLMETHYL ESTER see: AF8794000
2-(4-(4-CHLOROBENZYL)PHENOXY)BUTYRIC ACID SODIUM see: ES8137760
2-(4-(4-CHLOROBENZYL)PHENOXY)ETHANOL see: KK1130000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTANOL see: EL1340000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID see: ES8137600
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 2-ACETAMIDOETHYL ESTER see: ES8137620
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID ETHYL ESTER see: ES8137640
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID METHYL ESTER see: ES8137660
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID PROPYL ESTER see: ES8137680
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 3-PYRIDINYLMETHYLAMINE see: ES8137700
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRIC ACID 3-PYRIDINYLMETHYL ESTER HYDROCHLORIDE see: ES8137720
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLCAPROIC ACID, ETHYL ESTER see: MO7125000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLPROPIONIC ACID see: UE8775000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLPROPIONIC ACID 1-METHYL-3-PIRIDYL ESTER see: UE8785000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLPROPIONIC ACID PIVALOYLOXYMETHYL ESTER see: UE8795000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLVALERIC ACID, ETHYL ESTER see: YV6195000
2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLVALERIC ACID 3-PYRIDINYLMETHYL ESTER HYDROCHLORIDE see: YV6198000
2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONIC ACID see: UE8760000
2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONIC ACID ETHYL ESTER see: UE8765000
2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONIC ACID ISOBUTYL ESTER see: UE8770000
2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONIC ACID METHYL ESTER see: UE8780000
2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONIC ACID 1-METHYL-3-PIPERIDYL ESTER see: UE8790000
1-(o-CHLOROBENZYL)-4-(PHENYLACETYL)PIPERAZINE HYDROCHLORIDE see: TL1512000
p-CHLOROBENZYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ7055000
7-(2-(4-(p-CHLOROBENZYL)-1-PIPERAZINYL)ETHYL)THEOPHYLLINE see: XH5070000
N-(p-CHLOROBENZYL)-4-PROTOADAMANTANEAMINE HYDROCHLORIDE see: PB9271000
2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3326000
2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE see: AN7507000
1-(alpha-(N-o-CHLOROBENZYL)PYRRYL)-2-DI-sec-BUTYLAMINOETHANOL p-HYDROXYBENZOATE see: UX9635000
4-CHLOROBENZYLTHIOCYANATE see: XK8562000
2-p-CHLOROBENZYLTHIOETHANOL see: KK1150000
2-((m-CHLOROBENZYL)THIO)-2-IMIDAZOLINE MONOHYDROBROMIDE see: NJ2460000
3-(p-CHLOROBENZYLTHIO)-2-METHYLAMINOQUINOXALINE see: VD1585000
2-(o-CHLOROBENZYLTHIO)-3-PHENYL-4(3H)QUINAZOLINONE see: VA2480000
2-(2-CHLOROBENZYL)-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM0940500
1-(o-CHLOROBENZYL)-4-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINE HYDROCHLORIDE see: TL1516000
4-(p-CHLOROBENZYL)-5,6,7-TRIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW7181500
p-CHLOROBENZYL VINYL SULFONE see: WR5150000
7-CHLOROBICYCLO(3.2.0)HEPTA-2,6-DIEN-6-YL DIMETHYL PHOSPHATE see: TB8545000
CHLORO BIPHENYL see: TQ1350000
CHLORO 1,1-BIPHENYL see: TQ1350000
2-CHLORO-1,1'-BIPHENYL see: DV2065000
4-CHLORO-1,1'-BIPHENYL see: DV2080000
3-CHLOROBIPHENYLAMINE see: DU9000000
CHLOROBIS(p-CHLOROPHENYL)METHANE see: PA6340000
2-CHLORO-4,6-BIS(DIETHYLAMINOETHYLAMINO)-1,3,5-TRIAZINE, BIS(ETHYL IODIDE) see: XY4920000
2-CHLORO-4,6-BIS(DIETHYLAMINOETHYLAMINO)-1,3,5-TRIAZINE, BIS(METHYL IODIDE) see: XY3450000
2-CHLORO-4,6-BIS(3-DIETHYLAMINOPROPYLAMINO)-1,3,5-TRIAZINE, DIHYDROCHLORIDE see: XY3400000
2-CHLORO-4,6-BIS(3-DIETHYLAMINOPROPYLAMINO)-1,3,5-TRIAZINE, BIS(ETHYL IODIDE) see: XY4930000
2-CHLORO-4,6-BIS(DIETHYLAMINO)-s-TRIAZINE see: XY5075000
1-CHLORO, 3,5-BISETHYLAMINO-2,4,6-TRIAZINE see: XY5250000
6'-CHLORO-2-(PROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3446000
6'-CHLORO-2-(PROPYLAMINO)-o-BUTYROTOLUIDIDE HYDROCHLORIDE see: EU5427900
2-CHLORO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: XY5250000
2-CHLORO-4,6-BIS(ETHYLAMINO)-1,3,5-TRIAZINE see: XY5250000

2-CHLORO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE see: XY5300000
2-CHLORO-4,6-BIS(DIMETHYLAMINO)-s-TRIAZINE see: XY3500000
4-CHLORO-2,6-BIS(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV7900000
2-CHLORO-4,6-BIS(METHYLTHIO)-s-TRIAZINE see: XY4396900
CHLOROBLE M see: OP0700000
2-CHLOROBMN see: OO3675000
1-CHLORO-3-BROMO-BUTENE-1 see: EM4200000
sym-CHLOROBROMOETHANE see: KH6500000
1-CHLORO-2-BROMOETHANE see: KH6500000
CHLOROBROMOMETHANE see: PA5250000
4-CHLORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW0400000
1-(3-CHLORO-4-BROMOPHENYL)-3-METHYL-3-METHOXYUREA see: YS2800000
CHLOROBROMOPROPENE see: UC7100000
1-CHLORO-3-BROMOPROPENE-1 see: UC7100000
trans-CHLORO(2-(3-BROMOPROPIONAMIDO)CYCLOHEXYL)MERCURY see: OV9400000
CHLOROBROMURON see: YS2800000
CHLOROBUTADIENE see: EI9625000
2-CHLOROBUTA-1,3-DIENE see: EI9625000
2-CHLORO-1,3-BUTADIENE see: EI9625000
2-CHLORO-1,3-BUTADIENE HOMOPOLYMER (9CI) see: EI9660000
CHLOROBUTADIENE POLYMER see: EI9660000
2-CHLORO-1,3-BUTADIENE POLYMER see: EI9660000
1-CHLOROBUTANE see: EJ6300000
2-CHLOROBUTANE see: EJ6475000
4-CHLORO-1-BUTANE-OL see: EL1325000
3-CHLOROBUTANOIC ACID see: ES8137500
CHLOROBUTANOL see: UC0175000
4-CHLOROBUTANOL see: EL1325000
4-CHLORO-1-BUTANOL see: EL1325000
CHLOROBUTANOL, ANHYDROUS see: UC0175000
2-CHLORO-2-BUTENE see: EM4265000
CHLOROBUTIN see: ES7525000
CHLOROBUTINE see: ES7525000
4-CHLORO-2-(tert-BUTYLAMINO)-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV7910000
3-CHLORO-alpha-(BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK0180000
4-CHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK0185000
3-CHLOROBUTYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: EO3485000
4-CHLOROBUTYL 2-CHLOROETHYL-N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2656000
4-CHLOROBUTYL 2-HYDROXYETHYL-N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2658000
5-CHLORO-3-tert-BUTYL-6-METHYLURACIL see: YQ9360000
1-CHLORO-2-BUTYN-4-OL see: ES0725000
4-CHLORO-2-BUTYN-1-OL see: ES0725000
1-(4-CHLORO-2-BUTYNYL) n-BUTYL SULFITE see: WT2870000
4-CHLORO-2-BUTYNYL-m-CHLOROCARBANILATE see: FD7700000
4-CHLORO-2-BUTYNYL N-(3-CHLOROPHENYL)CARBAMATE see: FD7700000
4-CHLOROBUT-2-YNYL 3-CHLOROPHENYLCARBAMATE see: FD7700000
N-(4-CHLORO-2-BUTYNYL)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7782000
2-(4'-CHLORO-2'-BUTYNYLMERCAPTO)BENZOTHIAZOLE see: DL3170000
2-(4-CHLORO-2-BUTYNYLTHIO)BENZOTHIAZOLE see: DL3170000
3-CHLOROBUTYRIC ACID see: ES8137500
beta-CHLOROBUTYRIC ACID see: ES8137500
4-CHLOROBUTYRIC ACID, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE see: ES8137800
4-CHLOROBUTYRIC ACID TRIBUTYLSTANNYL ESTER see: WH6797000
3-((4-CHLOROBUTYRYL)HYDRAZINO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE see: ES8137800
CHLOROCAINE see: DG2275000
CHLOROCAPS see: AB6825000
m-CHLOROCARBANILIC ACID, 4-CHLORO-2-BUTYNYL ESTER see: FD7700000
m-CHLOROCARBANILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD7725000
p-CHLOROCARBANILIC ACID 2,3-DIIODO-2-PROPENYL ESTER see: FD7730000
p-CHLOROCARBANILIC ACID ETHYL ESTER see: FD7795000
m-CHLOROCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD7800000
p-CHLOROCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD7820000
m-CHLOROCARBANILIC ACID, 2-FLUORO-4-FLUOROSULFONYLPHENYL ESTER see: DB8948000
p-CHLOROCARBANILIC ACID 4-IODO-2-BUTYNYL ESTER see: FD7855000
m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD8050000
3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD8050000
o-CHLOROCARBANILIC ACID OXALATE, N-ETHYL-3-PIPERIDINYL ESTER see: FD7840000
p-CHLOROCARBANILIC ACID 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER see: FD8590000
CHLOROCARBONATE D'ETHYLE (French) see: LQ6125000
CHLOROCARBONATE DE METHYLE (French) see: FG3675000
CHLOROCHIN see: VB2360000
2-CHLORO-4'-CHLOROACETOXYACETANILIDE see: AE1425000
6'-CHLORO-2-(p-CHLOROBENZYL(2-(DIETHYLAMINO)ETHYL)AMINO)-o-ACETOTOTUIDIDE DIHYDROCHLORIDE see: AN3327000
6'-CHLORO-2-(p-CHLOROBENZYL(2-(PYRROLIDINYL)ETHYL)AMINO)-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3328000
(3-CHLORO-4-CHLORODIFLUOROMETHYLTHIOPHENYL)-1,1-DIMETHYLUREA see: YS4727000
1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE see: KN0875000
6-CHLORO-9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE 2HCl SESQUIHYDRATE see: KH8587400
6-CHLORO-9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-PHENYLACRIDINE DIHYDROCHLORIDE see: TX7040000
2-CHLORO-N-(2-CHLOROETHYL)-1-BUTANAMINE HYDROCHLORIDE see: EO4060000
3-CHLORO-N-(2-CHLOROETHYL)-2-BUTANAMINE HYDROCHLORIDE see: EO4072000
7-CHLORO-10-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE 2HCl see: KH8587500
4-CHLORO-N-(2-CHLOROETHYL)CINNAMAMIDE see: GD7150000
4-CHLORO-beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-alpha,5-DIMETHYL-2-ISOPROPYLPHENETOLE HCl see: SI7706000
4-CHLORO-beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-beta,5-DIMETHYL-2-ISOPROPYLPHENETOLE HCl see: SI7707000
6-CHLORO-9-((2-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)ETHYL)AMINO)-2-METHOXYACRIDINE 2HCl see: AR7137000
4-CHLORO-beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7708000
6-CHLORO-9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-2-METHOXYACRIDINE 2HCl HYDRATE see: TX7055000
6-CHLORO-9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-2-PHENYLACRIDINE 2HCl HYDRATE (4:3) see: TX7075000
5-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE HYDROCHLORIDE see: DL9697000
m-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP2500000
p-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP2550000
3-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP2500000
4-CHLORO-N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP2550000
6-CHLORO-9-(3-(2-CHLOROETHYL)MERCAPTOPROPYLAMINO)-2-METHOXYACRIDINE HYDROCHLORIDE see: AR7690000
4-CHLORO-beta-(N-(2-CHLOROETHYL)-N-METHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7712000
2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE HYDROCHLROIDE see: IA2100000
2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE-N-OXIDE see: IA2200000
2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE-N-OXIDE HYDROCHLORIDE see: IA2275000
6-CHLORO-9-((2-((2-CHLOROETHYL)OXY)ETHYL)AMINO)-2-METHOXYACRIDINE HYDROCHLORIDE see: AR7135000
2-CHLORO-N-(2-CHLOROETHYL)-1-PROPANAMINE HYDROCHLORIDE see: UI0206000
3-CHLORO-N-(2-CHLOROETHYL)-1-PROPANAMINE HYDROCHLORIDE see: UI0207000
2-CHLORO-N-(3-CHLOROPROPYL)-1-PROPANAMINE HYDROCHLORIDE see: UI0209000
4-CHLORO-beta-(N-(2-CHLOROETHYL)-N-PROPYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7713000
1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE see: WQ0900000
7-CHLORO-10-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE HCl see: DI2368000
7-CHLORO-10-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE HCl see: DI2370000
3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE see: MB3500000
5-CHLORO-7-((2-CHLORO-beta-HYDROXY-alpha-OXO)PHENETHYLAMINO)-2-QUINOLINOL see: VC4650000
CHLORO(CHLOROMETHOXY)METHANE see: KN1575000
9-CHLORO-10-CHLOROMETHYLANTHRACENE see: CA9575000
3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE see: MB3675000
3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)GLYCIDAMIDE see: MB3850000
5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)-2-HYDROXYBENZAMIDE compd. with 2-AMINOETHANOL (1:1) see: VN8575000
3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)PYRROLE see: UX9450000
5-CHLORO-2'-CHLORO-4'-NITROSALICYLANILIDE see: VN8400000
3'-CHLORO-4'-(p-CHLOROPHENOXY)-3,5-DIIODOSALICYLANILIDE see: VN7870000
2'-CHLORO-N-(p-CHLOROPHENYL)BENZANILIDE see: CV7425000
7-CHLORO-2-(4-CHLOROPHENYL)-2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-4(1H)-QUINAZOLINONE HCl see: VA3117100
7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-2H-1,4-BENZODIAZEPIN-2-ONE see: DF0350000
7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2367550
7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2367590
3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE see: MB4025000
3'-CHLORO-2-((m-CHLOROPHENYL)IMINO)CYCLOPENTANECARBOXANILIDE see: GY2560000
1-CHLORO-4-(((4-CHLOROPHENYL)METHYL)THIO)BENZENE see: WQ2975000
8-CHLORO-6-(o-CHLOROPHENYL)-1-METHYL-4H-s-TRIAZOLO(4,3-a)(1,4)BENZODIAZEPINE see: XZ5472500
2-CHLORO-3-(4-CHLOROPHENYL)PROPIONIC ACID METHYL ESTER see: UE8840000
2'-CHLORO-2-(o-CHLOROPHENYL)-3-(1-PYRROLIDINYL)PROPIOPHENONE HYDROCHLORIDE see: UG9300000
4'-CHLORO-2-(p-CHLOROPHENYL)-3-(1-PYRROLIDINYL)PROPIOPHENONE HYDROCHLORIDE see: UG9350000
N-(4-CHLORO-2-((4-CHLOROPHENYL)THIO)PHENYL)-3-(DIMETHYLAMINO)PROPANAMIDE see: TX1425000
4-CHLORO-alpha-(4-CHLOROPHENYL)-alpha-(TRICHLOROMETHYL)BENZENEMETHANOL see: DC8400000
6-CHLORO-9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE HYDRATE see: KH8588700
4-CHLORO-beta-N-(2-CHLOROPROPYL)-N-EHTYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7713500
CHLORO(2-CHLOROVINYL)MERCURY see: OV9420000
CHLOROCHOLINE CHLORIDE see: BP5250000
7-CHLORO-3-CHROMANAMINE HYDROCHLORIDE see: GA8530000
CHLOROCID see: AB6825000
CHLOROCIDE see: WQ2975000
o-CHLOROCINNAMIC ACID see: GD8450000
p-CHLOROCINNAMIC ACID see: GD8490000
5-(p-CHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN OXALATE see: DF6500000
4-(p-CHLOROCINNAMOYL)-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7865000
CHLOROCODEINE see: QC7790000
alpha-CHLOROCODIDE see: QC7585000
beta-CHLOROCODIDE see: QC7600000
CHLOROCOL see: AB6825000
6-CHLOROCOUMARIN see: GN4950000
CHLOROCRESOL see: GO7100000
4-CHLORO-m-CRESOL see: GO7100000
4-CHLORO-o-CRESOL see: GO7120000
p-CHLOROCRESOL see: GO7100000
p-CHLORO-m-CRESOL see: GO7100000
6-CHLORO-m-CRESOL see: GO7100000
CHLOROCRESOLS see: GO7090000
4-CHLORO-o-CRESOXYACETIC ACID see: AG1575000
4-(gamma-CHLORO)-CROTYL-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8435000
CHLOROCROTYL ESTER of 2,4-D see: AG8200000
CHLOROCTAN SODNY (Czech) see: AG1400000
alpha-CHLORO-o-CYANOACETOPHENONE see: DI2975000
(p-CHLORO-alpha-CYANOBENZYL)TRIMETHYLAMMONIUM IODIDE see: BP4974000
2-CHLORO-beta-CYANOCINNAMAMIDE see: GD7175000
2-CHLORO-N-(2-CYANOETHYL)ACETAMIDE see: AB5100000
CHLOROCYANOGEN see: GT2275000
CHLOROCYANOHYDRIN see: OD9450000
2-CHLORO-3-CYANO-4-(METHOXYMETHYL)-6-METHYL-5-NITROPYRIDINE see: QT2930000
2-CHLORO-4-(1-CYANO-1-METHYLETHYLAMINO)-6-ETHYLAMINO-1,3,5-TRIAZINE see: UG1490000
endo-3-CHLORO-exo-6-CYANO-2-NORBORNANE O-(METHYLCARBAMOYL)OXIME see: RB7700000
3-CHLORO-6-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME see: RB7700000
2-exo-CHLORO-6-endo-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME see: RB7700000
3-CHLORO-6-CYANONORBORNANONE-2 OXIME O,N-METHYLCARBAMATE see: RB7700000
4'-CHLORO-alpha-CYANO-4-STILBENECARBOXYLIC ACID see: WJ5030000
CHLOROCYCLAMIDE-R see: DB1450000
CHLOROCYCLINE see: TL1925000
CHLOROCYCLIZINE see: TL1925000
CHLOROCYCLIZINE HYDROCHLORIDE see: TL2275000
alpha-CHLOROCYCLOHEPTANONE see: GU3500000
alpha-CHLOROCYCLOHEXANONE see: GW1225000
7-CHLORO-5-(CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF0525000
6'-CHLORO-2-(CYCLOHEXYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3330000
3-(3-CHLORO-4-CYCLOHEXYLBENZOYL)PROPIONIC ACID see: UE8850000
3-(3-CHLORO-4-CYCLOHEXYLBENZOYL)PROPIONIC ACID CALCIUM SALT see: UE8860000
4-CHLORO-N-(((CYCLOHEXYLCARBONYL)AMINO)BENZENESULFONAMIDE see: DB1450000
cis-3-(2-CHLOROCYCLOHEXYL)-1-(2-CHLOROETHYL)-1-NITROSOUREA see: YS4740000
trans-3-(2-CHLOROCYCLOHEXYL)-1-(2-CHLOROETHYL)-1-NITROSOUREA see: YS4730000
5-CHLORO-beta-CYCLOHEXYL-N,N-DIMETHYL-2-ETHOXYPHENETHYLAMINE see: SH0690000

2-CHLOROCYCLOHEXYL 2,4-DINITROPHENYL SULFIDE see: WQ2976000
2-CHLOROCYCLOHEXYL 2,4-DINITROPHENYL SULFONE see: WR5300000
2-CHLOROCYCLOHEXYL 2,4-DINITROPHENYL SULFOXIDE see: WS2430000
trans-2-(2-CHLOROCYCLOHEXYLDITHIO)ETHYLAMINE HYDROCHLORIDE see: KQ9007000
3-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7176500
4-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7178000
(+)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID see: NK4505000
(+-)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID see: NK4510000
(1S)-(+)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID see: NK4505000
6'-CHLORO-2-(N-CYCLOHEXYL-N-METHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3335000
2-CHLORO-N-CYCLOHEXYLMETHYLBENZYLAMINE DIHYDROCHLORIDE see: DP2600000
2-CHLORO-N-(CYCLOHEXYLMETHYL)DIETHYLAMINE HYDROCHLORIDE see: KQ9540000
2-CHLOROCYCLOHEXYL(3-NITROPHENYL)SULFIDE see: WQ2978000
3-CHLORO-4-CYCLOHEXYL-alpha-OXOBENZENEBUTANOIC ACID see: UE8850000
3-CHLORO-4-CYCLOHEXYL-alpha-OXOBENZENEBUTANOIC ACID CALCIUM SALT see: UE8860000
1-(2-CHLOROCYCLOHEXYLSULFINYL)-2,4-DINITROBENZENE see: WS2430000
1-(2-CHLOROCYCLOHEXYLSULFONYL)-2,4-DINITROBENZENE see: WR5300000
1-(2-CHLOROCYCLOHEXYLTHIO)-2,4-DINITROBENZENE see: CZ0260000
alpha-CHLOROCYCLOOCTANONE see: GY0175000
alpha-CHLOROCYCLOPENTANONE see: GY4900000
5-CHLORO-beta-CYCLOPENTYL-N,N-DIMETHYL-2-ETHOXYPHENETHYLAMINE see: SH0695000
cis-2-CHLORO-9-(3-(N-CYCLOPENTYL-N-METHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00570000
trans-2-CHLORO-9-(3-(CYCLOPENTYLMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00569000
4-CHLORO-2-CYCLOPENTYL PHENOL see: SK3675000
2-CHLORO-4-CYCLOPROPYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE see: XY5380000
2-CHLORO-4-CYCLOPROPYLAMINO-6-ISOPROPYLAMINO-1,3,5-TRIAZINE see: XY5380000
7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE see: DE8800000
2-(4-CHLORO-6-(CYCLOPROPYLAMINO)-s-TRIAZIN-2-YL)AMINO-2-METHYLPROPIONITRILE see: UG1520000
4-CHLORO-2-CYCLOPROPYL-3-BUTYN-2-OL see: ES0764000
cis-4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7190000
trans-4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7180000
di-p-CHLORO-alpha-CYCLOPROPYL-alpha-METHYLBENZYL ALCOHOL see: DN9248000
CHLORODANE see: PB9800000
cis-p-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE see: CV2444300
cis-4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE see: CV2445000
10-CHLORODECANOIC ACID see: HD9300000
trans-4-CHLORO-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE see: CV2447500
6-CHLORO-delta(sup 6)-DEHYDRO-17-ACETOXYPROGESTERONE see: TU3750000
6-CHLORO-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE see: TU3750000
6-CHLORO-6-DEHYDRO-17-alpha-ACETOXYPROGESTERONE mixed with MESTRENOL see: TU3775000
6-CHLORO-6-DEHYDRO-17-alpha-HYDROXYPROGESTERONE ACETATE see: TU3750000
7-CHLORO-6-DEMETHYLTETRACYCLINE see: QI7650000
7-CHLORO-6-DEMETHYLTETRACYCLINE HYDROCHLORIDE see: QI7700000
CHLORODEOXYGLYCEROL see: TY4025000
CHLORODEOXYGLYCEROL DIACETATE see: KI2150000
1-CHLORODEOXYGLYCEROL 3-PHOSPHATE DICYCLOHEXYLAMMONIUM SALT see: TY4405000
7-CHLORO-7-DEOXYLINCOMYCIN HYDROCHLORIDE see: GF2275000
7(S)-CHLORO-7-DEOXYLINCOMYCIN 2-PHOSPHATE see: GF2625000
5-CHLORODEOXYURIDINE see: YU7400000
5-CHLORO-2'-DEOXYURIDINE see: YU7400000
2-CHLORO-N,N-DIALLYLACETAMIDE see: AB5250000
3'-CHLORO-2-DIALLYLAMINOACETANILIDE HYDROCHLORIDE see: AE1160000
cis-CHLORODIAMMINEIODOPLATINUM(II) see: TP2275600
4-CHLORO-1,2-DIAMINOBENZENE see: SS8850000
5-CHLORO-2,6-DIAMINO-4-PYRIMIDINECARBOXAMIDE see: UV7710000
CHLORODIAZEPOXIDE see: DE9275000
5-CHLORO-5H-DIBENZARSENOLE see: HN6200000
CHLORODIBROMOMETHANE see: PA6360000
1-CHLORO-2,3-DIBROMOPROPANE see: TX8750000
CHLORODIBROMOTRIFLUOROETHANE see: KH7600000
6'-CHLORO-2-(DIBUTYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3340000
2-CHLORO-5-(DI-2'-CHLOROETHYLAMINO)-1,4-BENZOQUINONE see: DK3850000
1-CHLORO-2,2-DICHLOROETHYLENE see: KX4550000
m-CHLORO-alpha-(DICHLOROMETHYL)BENZYL ALCOHOL see: DN9250000
6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK8925000
6-CHLORO-3-(DICHLOROMETHYL)3,4-DIHYDRO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK8925000
3-CHLORO-5-(DICHLOROMETHYL)-2-METHOXY-PYRAZINE see: UQ2460000
1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLFORMAMIDINE see: LQ3675000
3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB4200000
2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE see: TB8750000
beta-2-CHLORO-1-(2',4'-DICHLOROPHENYL) VINYL DIETHYLPHOSPHATE see: TB8750000
O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)VINYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TE7525000
p-CHLORO-alpha,alpha-DICYCLOPROPYLBENZYL ALCOHOL see: DN9255000
2'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AE1182000
3'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AE1184000
4'-CHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AE1186000
6'-CHLORO-2-(DIETHYLAMINO)-m-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3370000
3'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3345000
4'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3350000
5'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3360000
6'-CHLORO-2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3380000
2-CHLORO-4,6-DI(ETHYLAMINO)-1,3,5-BENZENETRICARBONITRILE see: DC1960200
6-CHLORO-9-((4-(DIETHYLAMINO)BUTYL)AMINO-2-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7695000
6'-CHLORO-3-(DIETHYLAMINO)-o-BUTYROTOLUIDIDE HYDROCHLORIDE see: EU5427700
5-CHLORO-2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE see: CV7435000
5-CHLORO-2-(2-(2-DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE see: DF4912800
5-CHLORO-2-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)BENZOTHIAZOLE HYDROCHLORIDE see: DL3190000
5-CHLORO-2-(4-(2-(DIETHYLAMINO)ETHOXY)PHENYL)BENZOTHIAZOLE TARTRATE see: DL3195000
7-CHLORO-4-((2-DIETHYL)AMINOETHYLAMINO)QUINOLINE 1-OXIDE see: KH8590000
p-CHLORO-N-(2-DIETHYLAMINOETHYL)BENZENESULFONAMIDE see: DB1540000
2-CHLORO-9-(2-DIETHYLAMINOETHYL)-7-METHOXYCARBAZOLE OXALATE see: FE5960000
2'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE see: AE1181000
4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE see: AE1181500
6'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-m-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3344000
3'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3341000
4'-CHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3342000
8-CHLORO-10-(2-(2-(DIETHYLAMINO)ETHYLTHIO)ACETYL)PHENOTHIAZINE HYDROCHLORIDE see: SN7825000
6'-CHLORO-2-(DIETHYLAMINO)-2-METHYL-o-ACETOTOLUIDINE see: AN3400000
6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXYACRIDINE see: AR7700000
7-CHLORO-4-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)QUINOLINE see: VB2360000
2-CHLORO-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYLETHYLENE see: YE0875000
p-CHLORO-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE see: CV2448000
2-CHLORO-4-(DIETHYLAMINO)-6-(ISOPROPYLAMINO)-s-TRIAZINE see: XY5427500
4'-CHLORO-2-(DIETHYLAMINO)-N-METHYLACETANILIDE HYDROCHLORIDE see: AE1190000
6'-CHLORO-2-(DIETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN3402000
2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7875000
3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7875000
6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7875000
7-CHLORO-4-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-3-METHYLQUINOLINE see: VB2530000
7-CHLORO-4-((4'-DIETHYLAMINO-1-METHYLBUTYL)AMINO)QUINOLINE DIPHOSPHATE see: VB2450000
7-CHLORO-4-(3-DIETHYLAMINOMETHYL-4-HYDROXYANILINO)QUINOLINE see: GO7300000
6-CHLORO-4-(DIETHYLAMINOMETHYL)-3-METHOXYXANTHEN-9-ONE see: ZD5875000
4-CHLORO-2-DIETHYLAMINO-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV7920000
3-CHLORO-4-(DIETHYLAMINO)METHYLXANTHEN-9-ONE see: ZD5860000
6'-CHLORO-2-(DIETHYLAMINO)-o-PROPIONOTOLUIDIDE see: UG5670000
6'-CHLORO-2-(DIETHYLAMINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5672000
7-CHLORO-4-((3-DIETHYLAMINOPROPYL)AMINO) QUINOLINE-1-OXIDE see: VB2700000
7-CHLORO-9-(3-DIETHYLAMINO)PROPYLAMINO)-1,2,3,4-TETRAHYDROCRIDINE DIHYDROCHLORIDE see: AR9534300
2-CHLORO-9-(3-(DIETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROBROMIDE see: X00580000
2-CHLORO-9-(3-(DIETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00585000
2-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: SN7875000
2-CHLORO-10-(3'-DIETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SN8225000
p-CHLORO-N-(3-DIETHYLAMINOPROPYL)THIOBENZAMIDE see: CV2448500
2'-CHLORO-2-(DIETHYLAMINO)-5'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE see: AN3412000
4'-CHLORO-2-(DIETHYLAMINO)-3'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE see: AN3405000
2-CHLORO-4,6-DI(ETHYLAMINO)TRIMESONITRILE see: DC1960200
2-CHLORO-2',6'-DIETHYL-N-(BUTOXYMETHYL)ACETANILIDE see: AE1200000
2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE see: TC2800000
1-CHLORO-DIETHYLCARBAMOYL-1-PROPEN-2-YL DIMETHYL PHOSPHATE see: TC2800000
2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE see: AE1225000
2-CHLORO-N-(2,6-DIETHYL)PHENYL-N-METHOXYMETHYLACETAMIDE see: AE1225000
alpha-CHLORO-N,N-DIETHYL-p-TOLUAMIDE see: XS3660000
1-CHLORO-1,1-DIFLUOROETHANE see: KH7650000
CHLORODIFLUOROMETHANE see: PA6390000
2-CHLORO-1,1-DIFLUORO-1-METHOXYETHANE see: KH7675000
2-CHLORO-1-(DIFLUOROMETHOXY)-1,1,2-TRIFLUOROETHANE see: KN6800000
CHLORODIFLUOROMONOBROMOMETHANE see: PA5270000
omega-CHLORODIFLUOROTOLUENE see: XS9050000
5-CHLORO-2,4-DIFLUORO-6-TRIFLUOROMETHYLPYRIMIDINE see: UV7945000
10-CHLORO-5,10-DIHYDROARSACRIDINE see: SG0680000
6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK9100000
6-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3052000
7-CHLORO-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3053000
1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-DIMETHYLAMINOAZETIDINE see: CM4310800
1-(3-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE see: CM4311000
CHLORODIHYDROCODIDE see: QC7615000
CHLORODIHYDROCODIDE HYDROCHLORIDE see: QC7623000
5-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8302000
7-CHLORO-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2368200
7-CHLORO-1,3-DIHYDRO-3-(2,3-DIHYDROXYPROPOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2368400
2-CHLORO-9,10-DIHYDRO-N,N-DIMETHYL-9-ACRIDINEPROPANAMINE see: AR6975000
2-CHLORO-9,10-DIHYDRO-N,N-DIMETHYL-9-ACRIDINEPROPANAMINE see: AR6972000
7-CHLORO-2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-ETHYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3117150
7-CHLORO-2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3117250
2-CHLORO-6,11-DIHYDRO-11-(3-DIMETHYLAMINO)PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE see: HQ6331000
3-CHLORO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN SUCCINATE see: HQ6333000
7-CHLORO-2,3-DIHYDRO-1-(2-DIMETHYLAMINO)ETHYL)-2-(2-PYRIDYL)-4(1H)-QUINAZOLINONE HCl see: VA3117300
7-CHLORO-2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3117200
9-CHLORO-3,4,-DIHYDRO-1,6-DIMETHYL-1H-AZEPINO(5,4,3-cd)INDOLE HYDROCHLORIDE see: CM3470000
6-CHLORO-1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE see: DM3707500
3-CHLORO-10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE see: HO9145000
S-(2-CHLORO-1-(1,3-DIHYDRO-1,3-DIOXO-2H-ISOINDOL-2-YL)ETHYL)O,O-DIETHYL PHOSPHORODITHIOATE see: TD5165000
7-CHLORO-1,3-DIHYDRO-1-(2-ETHOXYETHYL)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2370000
5-CHLORO-2,3-DIHYDRO-2-ETHYL-1H-1,3,2-BENZODIAZOPHOSPHOLE-2-OXIDE see: TA1525000
7-CHLORO-1,3-DIHYDRO-3-HEMISUCCINYLOXY-2H-1,4-BENZODIAZEPIN-2-ONE see: WM5700000
7-CHLORO-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2370400
7-CHLORO-1,3-DIHYDRO-3-(2-HYDROXYETHOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2370600
(R)N-((5-CHLORO-3,4-DIHYDRO-8-HYDROXY-3-METHYL-1-OXO-1H-2-BENZOPYRAN-7-YL)PHENYLALANINE see: AY4375000
7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE TRICHLOROACETATE see: DF2370800
7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE TRICHLOROACETATE see: DF2370900
7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1225000
7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-ONE see: DF1400000
9-CHLORO-3,4-DIHYDRO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE see: CM3480000
7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE, HYDROCHLORIDE see: DE9100000
7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-THIONE see: DE9700000

7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1575000
8-CHLORO-3,5-DIHYDRO-3-METHYL-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE see: DF2373000
CHLORODIHYDROMORPHIDE see: QD0760000
10-CHLORO-5,10-DIHYDROPHENARSAZINE see: SG0680000
7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1750000
7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE-4-OXIDE see: DF1925000
5-CHLORO-2,3-DIHYDRO-2-PHENYL-1H-1,3,2-BENZOTHIAZAPHOSPHOLE-2-SULFIDE see: DL0254000
8-CHLORO-3,5-DIHYDRO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE see: DF2376000
9-CHLORO-6,7-DIHYDRO-1-PHENYLPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-4(3H)-ONE see: UY8510000
6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK9100000
5-CHLORO-3-(2,4-DIHYDROXYPHENYLAZO)-2-HYDROXYBENZENESULFONIC ACID see: DB5300000
1-CHLORO-2,3-DIHYDROXYPROPANE see: TY4025000
3-CHLORO-1,2-DIHYDROXYPROPANE see: TY4025000
4-CHLORO-2,3-DIIODO-1-BUT-2-ENOL see: EM9460000
4'-CHLORO-3,5-DIIODOSALICYLANILIDE ACETATE see: VN7885000
6'-CHLORO-2-(DIISOPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3414000
2-CHLORO-4,6-DI(ISOPROPYLAMINO)-1,3,5-BENZENETRICARBONITRILE see: DC1960400
4-CHLORO-beta-(N,N-DIISOPROPYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7714000
2-CHLORO-4,6-DI(ISOPROPYLAMINO)TRIMESONITRILE see: DC1960400
2-CHLORO-2',5'-DIMETHOXYACETANILIDE see: AE1250000
1-CHLORO-3,5-DIMETHOXYBENZENE see: CZ0320000
2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)- see: SN8575000
2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN8400000
6'-CHLORO-2-(DIMETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3416000
2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN see: HP5441000
2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN see: HQ2541500
p-CHLORODIMETHYLAMINOAZOBENZENE see: BX5060000
6'-CHLORO-2-(DIMETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN3417000
4-CHLORO-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-METHYLBENZENEETHANOL HYDROCHLORIDE see: DA0500000
2'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX5050000
3'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX5040000
4'-CHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX5060000
2-CHLORO-4-DIMETHYLAMINOBENZALDEHYDE OXIME see: CU5183000
2-CHLORO-4,6-DI(METHYLAMINO)-1,3,5-BENZENETRICARBONITRILE see: DC1960600
3-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: MI8575000
2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)PYRIDINE see: US6330000
2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)PYRIDINE BIMALEATE see: US6350000
2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)PYRIDINE MALEATE see: US6350000
2-CHLORO-10-(2-(2-(DIMETHYLAMINO)ETHOXY)PROPYL)PHENOTHIAZINE CITRATE see: SN8600000
2-CHLORO-alpha-(2-(DIMETHYLAMINO)-ETHYL)BENZHYDROL HYDROCHLORIDE see: DC7600000
2-(p-CHLORO-alpha-(2-DIMETHYLAMINOETHYL)BENZYL)PYRIDINE see: US6380000
dl-2(-p-CHLORO-alpha-2-(DIMETHYLAMINO)ETHYLBENZYL)PYRIDINE BIMALEATE see: US6475000
2-CHLORO-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE HYDROCHLORIDE see: FE5970000
3-CHLORO-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE OXALATE see: FE5980000
cis-2-CHLORO-9-(2-(DIMETHYLAMINO)ETHYLYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0590000
trans-2-CHLORO-9-(2-(DIMETHYLAMINO)ETHYLYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0595000
2-CHLORO-9-(2-DIMETHYLAMINOETHYL)-7-METHOXYCARBAZOLE HYDROCHLORIDE see: FE5990000
8-CHLORO-10-(2-(2-(DIMETHYLAMINO)ETHYLTHIO)ACETYL)PHENOTHIAZINE HYDROCHLORIDE see: SN8625000
4-CHLORO-beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7714500
2-CHLORO-11-((2-DIMETHYLAMINOETHYL)METHYLAMINO)DIBENZO(b,f)(1,4)THIAZEPINE see: HQ2000000
5-CHLORO-3-(DIMETHYLAMINOMETHYL)-2-BENZOXAZOLINONE see: DM5255000
p-CHLORO-alpha-(2-DIMETHYLAMINO-1-METHYLETHYL)-alpha-METHYLPHENETHYL ALCOHOL HYDROCHLORIDE see: DA0500000
6-CHLORO-4-(DIMETHYLAMINOMETHYL)-3-METHOXYXANTHEN-9-ONE see: ZD5900000
2-CHLORO-5-(2-(DIMETHYLAMINO)ETHYL)-11-PHENYL-5H-DIBENZO(b,e)(1,4)DIAZEPINE see: HP1760000
2-CHLORO-4-DIMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH1060000
2-CHLORO-4-DIMETHYLAMINO-6-METHYL-PYRIMIDINE see: UV8050000
3-CHLORO-4-(DIMETHYLAMINO)METHYLXANTHEN-9-ONE see: ZD5890000
2-CHLORO-3-(DIMETHYLAMINO)-1,4-NAPHTHOQUINONE see: QL7470000
2-CHLORO-4-DIMETHYLAMINO-alpha-PHENETHYLAMINE DIHYDROCHLORIDE see: SH1055000
7-CHLORO-2-DIMETHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE see: DE9150000
2-CHLORO-4-(p-DIMETHYLAMINOPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5431000
2-(2-CHLORO-4-N,N-DIMETHYLAMINOPHENYL)OXAZOLIDINE see: RP7192000
m-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE see: KK2410000
p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATEPHENETHYL ALCOHOL HYDROCHLORIDE see: KK2411000
(+)-p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE see: KK2412000
(alpha-2-CHLORO-9-omega-DIMETHYLAMINO-PROPYLAMINE)THIOXANTHENE see: XO1050000
2-CHLORO-3-(3-DIMETHYLAMINOPROPYLAMINO)-1,4-NAPHTHOQUINONE see: QL7472500
2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)CARBAZOLE OXALATE see: FE6017000
(-)-p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE see: KK2413000
6'-CHLORO-3-(DIMETHYLAMINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5673000
3-CHLORO-9-(3-DIMETHYLAMINOPROPYL)CARBAZOLE OXALATE see: FE6020000
3-CHLORO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROGEN PHOSPHATE see: HP1097000
3-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-5H-DIBENZO(b,e)(1,4)DIAZEPINE DIHYDROCHLORIDE see: HP1818000
9-CHLORO-12-(3-DIMETHYLAMINOPROPYL)-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE see: DM5300000
3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HN9050000
2-CHLORO-9-(omega-DI-METHYLAMINOPROPYLIDENE)THIOXANTHENE see: XO1050000
2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-THIOXANTHENE see: XO1050000
2-CHLORO-9-(3-DIMETHYLAMINOPROPYLIDENE)THIOXANTHENE HYDROCHLORIDE see: XO1225000
cis-2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0610000
trans-2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0605000
CHLORO-3 (DIMETHYLAMINO-3 PROPYL)-10 PHENOTHIAZINE (French) see: SN8925000
2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: SN8900000
2-CHLORO-9-(3-DIMETHYLAMINOPROPYL)-7-METHOXYCARBAZOLE OXALATE see: FE6010000
2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN8925000
2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE MONOHYDROCHLORIDE see: SO1750000
2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE-5-OXIDE see: SO2275000
p-CHLORO-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE see: CV2449000
2-CHLORO-9-((3-DIMETHYLAMINO)-PROPYL)THIOXANTHENE, HYDROBROMIDE see: XO0600000
3'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see: WJ3750000
4'-CHLORO-N,N-DIMETHYLAMINOSTIBEN (German) see: WJ3800000
2'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ3675000
3'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ3750000
4'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ3800000
2-CHLORO-4,6-DI(METHYLAMINO)TRIMESONITRILE see: DC1960600
9-CHLORO-8,12-DIMETHYLBENZ(a)ACRIDINE see: CU3375000
2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE (French) see: CU3375000
2-CHLORO-1,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU3425000
beta-CHLORO-N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE see: DL9665000
10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE see: DI9900000
4-CHLORO-alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)BENYL ALCOHOL see: DN9260000
2-CHLORO-alpha,alpha-DIMETHYL-4-DIMETHYLAMINOPHENETHYLAMINE DIHYDROCHLORIDE HYDRATE see: SH1062500
4'-CHLORO-2,2-DIMETHYL-3-(DIMETHYLAMINO)-PROPIOPHENONE see: UG9360000
P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY6125000
2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO2450000
8-CHLORO-1,3-DIMETHYL-2-(DIPHENYL(1-METHYL-4-PIPERIDYL)METHOXY)PURIN-6(3H)-ONE see: UP0790200
5-CHLORO-N,N-DIMETHYL-2-ETHOXY-beta-PROPYLPHENETHYLAMINE see: SH1065000
2-CHLORO-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ9020000
7-CHLORO-1,3-DIMETHYL-4-HYDROXYCARBOSTYRIL see: FG7200000
2-CHLORO-3,11-DIMETHYL-3-HYDROXYLAURIC ACID SODIUM SALT see: OE9810000
p-CHLORO-N,N-DIMETHYL-beta-METHOXYPHENETHYLAMINE see: SH1235000
beta-CHLORO-N,N-DIMETHYL-p-METHOXYPHENETHYLAMINE, HYDROCHLORIDE see: SH1240000
2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE see: TD1575000
m-CHLORO-alpha,beta-DIMETHYLPHENETHYLAMINE see: SH1051000
o-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH0700000
p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE see: SH1050000
p-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH0875000
beta-CHLORO-N,N-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1080000
o-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1150000
p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1225000
4-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1225000
4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL see: KK3500000
3-(4-CHLORO-3,5-DIMETHYLPHENOXY)-1,2-PROPANEDIOL see: TY4220000
2-CHLORO-N-(2,6-DIMETHYL)PHENYL-N-ISOPROPOXYMETHYLACETAMIDE see: AB5740000
2-CHLORO-4,5-DIMETHYLPHENYL METHYLCARBAMATE see: FB6825000
2-CHLORO-N-(2,6-DIMETHYLPHENYL)-N-((2-METHYLPROPOXY)METHYL)ACETAMIDE see: AE1300000
trans-6-CHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4923000
6'-CHLORO-2-(2,6-DIMETHYLPIPERIDINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3418000
p-CHLORO-alpha,beta-DIMETHYL-N-PROPYLPHENETHYLAMINE see: SH1300000
trans-4-CHLORO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)CINNAMAMIDE see: GD7195000
3-CHLORO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDINE see: UR0740000
N(sup 1)-(5-CHLORO-2,6-DIMETHYL-4-PYRIMIDINYL)SULFANILAMIDE see: WO8835000
6'-CHLORO-2-(2,5-DIMETHYLPYRROLIDINYL)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3420000
3-CHLORO-N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOHEX-2'-EN)-4'-AMINE see: WH1180000
3-CHLORO-N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOHEXAN)-4'-AMINE, HCl see: WH1145000
3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ3750000
4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ3800000
4-CHLORO-beta,beta-DIMETHYLSTYRENE see: WL4175000
9-CHLORO-5,6-DIMETHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE see: CM3560000
2-CHLORO-5,10-DIMETHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE see: NW6570000
7-CHLORO-2,5-DIMETHYL-1,2,3,4-TETRAHYDROPYRIMINO(3,4-a)INDOLE see: UW7684000
7-CHLORO-1,3-DIMETHYL-1,2,3,4-TETRAHYDRO-4-QUINOLINONE see: VC8300000
3-CHLORO-4-(N,N-DIMETHYLTHIOCARBAMYLOXY)BENZENESULFONYL FLUORIDE see: DB8944000
2-CHLORO-N,N-DIMETHYLTHIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE see: XO1050000
CHLORODINITROBENZENE see: CZ0490000
1-CHLORO-2,4-DINITROBENZENE see: CZ0525000
4-CHLORO-1,3-DINITROBENZENE see: CZ0525000
2-CHLORO-3,5-DINITROBENZOIC ACID see: DG4996500
1-CHLORO-2,4-DINITROBENZOL (German) see: CZ0525000
1-CHLORO-1,1-DINITROETHANE see: KH7680000
2-CHLORO-2,2-DINITROETHANOL see: KK1290000
CHLORODINITROIODOMETHANE see: PA6405000
CHLORODINITROMETHANE see: PA6400000
1-CHLORO-2,4-DINITRONAPHTHALENE see: QJ2450000
2-CHLORO-4,6-DINITROPHENOL see: SK4200000
2-CHLORO-4,6-DINITROPHENYL-2-CHLOROETHYL CARBONATE see: SK4250000
P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY6300000
P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY6475000
2-CHLORO-4,6-DI(PENTACHLOROPHENOXY)-2-TRIAZINE see: XY4397000
2-CHLORO-2',2''-DIPHENOXYTRIETHYLAMINE HYDROCHLORIDE see: YE0775000
CHLORODIPHENYL (21% Cl) see: TQ1352000
CHLORODIPHENYL (32% Cl) see: TQ1354000
CHLORODIPHENYL (42% Cl) see: TQ1356000
CHLORODIPHENYL (48% Cl) see: TQ1358000
CHLORODIPHENYL (54% Cl) see: TQ1360000
CHLORODIPHENYL (60% Cl) see: TQ1362000
CHLORODIPHENYL (62% Cl) see: TQ1364000
CHLORODIPHENYL (68% Cl) see: TQ1366000
o-CHLORODIPHENYL see: DV2065000
p-CHLORODIPHENYL see: DV2080000
2-CHLORODIPHENYL see: DV2065000
4-CHLORODIPHENYL see: DV2080000
CHLORODIPHENYL(42% Cl) see: TQ1356000
2-CHLORO-2,2-DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: AF9100000
alpha-CHLORODIPHENYLACETIC ACID beta-4-MORPHOLINEETHYLAMIDE HYDROCHLORIDE see: AB5450000
2-CHLORO-2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: AF9105000
alpha-CHLORO-alpha,alpha-DIPHENYLACETYL CHLORIDE see: AO6490000
3-alpha-(p-CHLORODIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE see: CL5460000
3-(p-CHLORODIPHENYLMETHYL)-1,5-DIMETHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0446000
1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK2275000
3-(o-CHLORODIPHENYLMETHYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0388000
3-(p-CHLORODIPHENYLMETHYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0389000
3-(p-CHLORODIPHENYLMETHYL)-1-METHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0469000
3-(p-CHLORODIPHENYLMETHYL)-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0423000
2-CHLORO-2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)ACETAMIDE HYDROCHLORIDE see: AB5450000
4-CHLORODIPHENYL SULFONE see: WR5775000
4-CHLORODIPHENYL SULPHONE see: WR5775000

4-CHLORODIPHENYL SULFOXIDE see: WS2700000
2-(p-(2-CHLORO-1,2-DIPHENYL-VINYL)PHENOXY)TRIETHYLAMINE DIHYDROGEN CITRATE see: YE0875000
6'-CHLORO-2-(DIPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3424000
5-CHLORO-9-(3-DIPROPYLAMINO)PROPYLAMINO)-1,2,3,4-TETRAHYDROACRIDINE see: AR9534600
m-CHLORODITHIOCARBANILIC ACID BENZYL ESTER see: FD7735000
p-CHLORODITHIOCARBANILIC ACID BENZYL ESTER see: FD7740000
m-CHLORODITHIOCARBANILIC ACID ETHYL ESTER see: FD7745000
o-CHLORODITHIOCARBANILIC ACID ETHYL ESTER see: FD7750000
p-CHLORODITHIOCARBANILIC ACID ETHYL ESTER see: FD7755000
m-CHLORODITHIOCARBANILIC ACID GLYCOLATE see: FD7760000
p-CHLORODITHIOCARBANILIC ACID GLYCOLATE see: FD7765000
m-CHLORODITHIOCARBANILIC ACID METHYL ESTER see: FD7770000
o-CHLORODITHIOCARBANILIC ACID METHYL ESTER see: FD7775000
p-CHLORODITHIOCARBANILIC ACID METHYL ESTER see: FD7780000
7-CHLORO-4,5-EPOXY-5-PHENYL-2,3,4,5-TETRAHYDRO-1,4-BENZOTHIAZEPINE 1,1-DIOXIDE see: DL0270000
1-CHLORO-2,3-EPOXYPROPANE see: TX4900000
3-CHLORO-1,2-EPOXYPROPANE see: TX4900000
2-CHLORO-1-ETHANAL see: AB2450000
2-CHLOROETHANAMIDE see: AB5075000
CHLOROETHANE see: KH7525000
CHLOROETHANOIC ACID see: AF8575000
delta-CHLOROETHANOL see: KK0875000
2-CHLOROETHANOL see: KK0875000
2-CHLOROETHANOL PHOSPHATE see: KK2450000
CHLOROETHENE see: KU9625000
CHLOROETHENE HOMOPOLYMER (9CI) see: KV0350000
CHLOROETHENE NU see: KJ2975000
17-alpha-CHLOROETHINYL-17-beta-HYDROXYESTRA-4,9-DIEN-3-ONE see: RC8900000
2-(m-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9810000
2-(p-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9820000
2-(3-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9810000
2-(4-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9820000
2-(m-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9840000
2-(o-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9830000
2-(p-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9850000
2-(2-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9830000
2-(3-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9840000
2-(4-CHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9850000
2-(m-CHLORO-alpha-ETHOXYBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9860000
2-(p-CHLORO-alpha-ETHOXYBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9870000
2-(3-CHLORO-alpha-ETHOXYBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9860000
2-(4-CHLORO-alpha-ETHOXYBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9870000
2-(4-CHLORO-alpha-ETHOXYBENZYL)-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9880000
2-(o-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE see: HM4065000
2-(p-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE see: HM4075000
2-(2-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE see: HM4065000
2-(m-CHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9780000
2-(p-CHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9790000
2-(3-CHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9780000
2-(4-CHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9790000
4'-CHLORO-5-ETHOXY-3-BIPHENYLACETIC ACID see: DU8235000
5-CHLORO-8-ETHOXY-2-BUTYLAMINOMETHYL-1,4-BENZODIOXANE HYDROCHLORIDE see: DF3470000
3-CHLORO-4-ETHOXYCINNAMOHYDROXAMIC ACID see: GE1085000
7-CHLORO-5-ETHOXY-1-ETHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1940000
2-(p-CHLORO-alpha-ETHOXY-alpha-ETHYLBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9890000
2-(4-CHLORO-alpha-ETHOXY-alpha-ETHYLBENZYL)-5,5-DIMETHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9890000
2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER see: KH4900000
1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI4379000
1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI4382000
7-CHLORO-5-ETHOXY-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1955000
8-CHLORO-5-ETHOXY-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1970000
5-(2-CHLOROETHOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6455000
2-CHLORO-1-(3-ETHOXY-4-NITROPHENOXY)-4-TRIFLUOROMETHYLBENZENE see: KN6900000
7-CHLORO-5-ETHOXY-1-PHENYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1985000
CHLOROETHYL ACRYLATE see: AS6300000
beta-CHLOROETHYL ALCOHOL see: KK0875000
2-CHLOROETHYL ALCOHOL see: KK0875000
2-CHLORO-4-ETHYLAMINEISOPROPYLAMINE-s-TRIAZINE see: XY5600000
6'-CHLORO-2-(ETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3425000
p-((2-CHLOROETHYL)AMINO)BENZOIC ACID see: DG4998000
7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE HYDRATE see: KH8587040
7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZO(b)(1,8)PHENANTHROLINE DIHYDROCHLORIDE HYDRATE see: KH8587080
9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE see: AR8050000
9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: KH8588200
9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE see: KH8588220
4-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-6-METHOXYQUINOLINE DIHYDROCHLORIDE see: KH8588400
6'-CHLORO-2-(ETHYLAMINO)-o-HEXANOTOLUIDIDE HYDROCHLORIDE see: MP4495000
1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-s-TRIAZINE see: XY5600000
1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-2,4,6-TRIAZINE see: XY5600000
2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE see: XY5600000
2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-1,3,5-TRIAZINE see: XY5600000
beta-(N-(2-CHLOROETHYL)AMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SJ7715000
6-CHLORO-2-ETHYLAMINO-4-METHYL-4-PHENYL-4H-3,1-BENZOXAZINE see: DM3028000
2'-CHLORO-2-(ETHYLAMINO)-6'-METHYLACETANILIDE, HYDROCHLORIDE see: AN3425000
4-CHLORO-2-ETHYLAMINO-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8070000
2-((2-CHLOROETHYL)AMINO)-2-OXAZOLINE HYDROCHLORIDE see: RQ4770000
9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)ACRIDINE DIHYDROCHLORIDE HYDRATE see: TX6872000
7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE SESQUIHYDRATE see: TX7003000
7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)BENZO(b)(1,10)PHENANTHROLINE DIHYDROCHLORIDE see: TX7006000
7-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)BENZO(b)(1,8)PHENANTHROLINE DIHYDROCHLORIDE HYDRATE see: TX7007000
9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: TX7085000
9-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE see: TX7095150
4-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-6-METHOXYQUINOLINE DIHYDROCHLORIDE see: TX7092000
4-((3-((2-CHLOROETHYL)AMINO)PROPYL)AMINO)-7-TRIFLUOROMETHYLQUINOLINE DIHYDROCHLORIDE see: TX7098000
2-(4-CHLORO-6-ETHYLAMINO-s-TRIAZINE-2-YLAMINO)-2-METHYL-PROPIONITRILE see: UG1490000
2-(4-CHLORO-6-ETHYLAMINO-1,3,5-TRIAZINE-2-YLAMINO)-2-METHYLPROPIONITRILE see: UG1490000
2-((4-CHLORO-6-(ETHYLAMINO)-s-TRIAZIN-2-YL)AMINO)-2-METHYLPROPIONITRILE see: UG1490000
N-(2-CHLOROETHYL)ANILINE see: BX1235000
2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE see: DM3675000
3-(2-CHLOROETHYL)-3-AZONIABICYCLO(3.2.2)NONANE CHLORIDE see: CO1686000
N-(2-CHLOROETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2890000
o-CHLORO-alpha-ETHYLBENZYL CARBAMATE see: EZ1400000
2-CHLORO-N-(p-ETHYLBENZYL)DIETHYLAMINE HYDROCHLORIDE see: DP2670000
(p-CHLORO-alpha-ETHYLBENZYL)HYDRAZINE HYDROCHLORIDE see: MV1950000
3-(o-CHLORO-alpha-ETHYLBENZYL)-4-METHYLOXAZOLIDINE HYDROCHLORIDE see: RP7193700
1-(p-CHLORO-alpha-ETHYLBENZYL)-3-METHYLPIPERIDINE HYDROCHLORIDE see: TM6469800
1-(p-CHLORO-alpha-ETHYLBENZYL)-4-METHYLPIPERIDINE HYDROCHLORIDE see: TM6470000
3-(m-CHLORO-alpha-ETHYLBENZYL)OXAZOLIDINE HYDROCHLORIDE see: RP7192550
3-(o-CHLORO-alpha-ETHYLBENZYL)OXAZOLIDINE HYDROCHLORIDE see: RP7192750
3-(p-CHLORO-alpha-ETHYLBENZYL)OXAZOLIDINE HYDROCHLORIDE see: RP7193100
1-(o-CHLORO-alpha-ETHYLBENZYL)PIPERIDINE HYDROCHLORIDE see: TM6468600
3-(p-CHLORO-alpha-ETHYLBENZYL)-2-PROPYL-TETRAHYDRO-2H-1,3-OXAZINE HYDROCHLORIDE see: RP6425550
1-(o-CHLORO-alpha-ETHYLBENZYL)PYRROLIDINE HYDROCHLORIDE see: UY0702200
3-(p-CHLORO-alpha-ETHYLBENZYL)TETRAHYDRO-2H-1,3-OXAZINE HYDROCHLORIDE see: RP6425000
(2-CHLOROETHYL) N,N-BIS(2-CHLOROETHYL)-N'-(3-ACETOXYPROPYL)PHOSPHORODIAMIDATE see: TD2534850
(2-CHLOROETHYL) N,N-BIS(2-CHLOROETHYL)-N'-(3-BENZOXYPROPYL)PHOSPHORODIAMIDATE see: TD2534900
(2-CHLOROETHYL) N,N-BIS(2-CHLOROETHYL)-N'-(3-(4-BROMOBUTYRYLOXY)PROPYL)PHOSPHORODIAMIDATE see: TD2534950
2-CHLOROETHYL-N,N-BIS(2-CHLOROETHYL)-N'-(3-(CHLOROPHENYLACETOXY)PROPYLPHOSPHORODIAMIDATE see: TD2534980
beta-CHLOROETHYL-BIS(beta-HYDROXYETHYL)AMINE HYDROCHLORIDE see: YE0750000
beta-CHLOROETHYL beta-(BIS(beta-HYDROXYETHYL)SULFONIUM)ETHYL SULFIDE CHLORIDE see: WR7470000
beta-CHLOROETHYL beta-(BIS(beta-HYDROXYETHYL)SULFONIUM)ETHYL SULFIDE PICRYLSULFONATE see: WR7510000
2-CHLOROETHYL 1-(2-BROMOINDANYL) SULFITE see: NK7533000
beta-CHLOROETHYL-beta-(p-t-BUTYLPHENOXY)-alpha-METHYLETHYL SULPHITE see: WT2975000
beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE see: WT2975000
2-CHLOROETHYL-sec-BUTYL SULFIDE see: WQ2885000
2-CHLORO-2-ETHYLBUTYRIC ACID, ester with TRICHLOROETHANOL see: ES8140000
beta-CHLOROETHYL CARBAMATE see: EZ1475000
1-(2-CHLOROETHYL)-3-CARBAMOYLPYRIDINIUM CHLORIDE see: UU2890000
2-CHLOROETHYL 2-CHLORO-3-ALLYLOXYPROPYL SULFITE see: WT2985000
3-(2-CHLOROETHYL)-2-(2-CHLOROETHYL)AMINO-4-HYDROPEROXYTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE see: RP6020000
3-(2-CHLOROETHYL)-2-(2-CHLOROETHYL)AMINO-4-HYDROXYTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE see: RP6040000
6-CHLORO-9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: AR7680000
trans-1-(2-CHLOROETHYL)-3-(4-CHLOROMETHYLCYCLOHEXYL)-1-NITROSOUREA see: YS4745000
beta-CHLOROETHYL 1-(2-CHLORO-2-PROPENYL) SULFITE see: WT2980000
N(sup 4)-(2-CHLOROETHYL)-N(sup 4)-(2-CHLOROPROPYL)SULFANILAMIDE see: WO8850000
N-(2-CHLOROETHYL)CINNAMAMIDE see: GD7197000
1-(2-CHLOROETHYL)-3-CYCLODODECYL-1-NITROSOUREA see: YS4750000
1-(2-CHLOROETHYL)-3-(2-CYCLOHEXENYL)-1-NITROSOUREA see: YS4800000
N-(2-CHLOROETHYL)-N-CYCLOHEXYLMETHYLETHYLAMINE HYDROCHLORIDE see: KQ9540000
1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSOUREA see: YS4900000
1-(2-CHLOROETHYL)-3-CYCLOPENTYL-1-NITROSOUREA see: YS4905000
N-(2-CHLOROETHYL)-N-(2-(p-CYMENE-3-YLOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2645000
(2-CHLOROETHYL)DIBENZYLMETHYLAMMONIUM METHYLSULFATE see: BP4990000
N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6825000
(2-CHLOROETHYL)DIBENZYLHYDROXYAMMONIUM CHLORIDE see: BP4975000
beta-CHLOROETHYLDICHLOROARSINE see: CH0350000
N-(2-CHLOROETHYL)DICYCLOHEXYLAMINE HYDROCHLORIDE see: HY4060000
beta-CHLOROETHYLDIETHYLAMINE HYDROCHLORIDE see: YE1050000
(2-CHLOROETHYL)DIETHYLAMINE HYDROCHLORIDE see: YE1050000
2-CHLOROETHYL DIETHYLAMINOETHYL N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2660000
N-(2-CHLOROETHYL)-N,4-DIETHYLBENZYLAMINE HYDROCHLORIDE see: DP2670000
N,N-BIS(2-CHLOROETHYL)-N',N''-DIETHYL PHOSPHOROTRIAMIDE see: TD0794000
beta-CHLOROETHYLDIFURFURYLAMINE HYDROCHLORIDE see: IH0708000
2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE see: DM3675000
2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-6-AMINO-(BENZ-1,3-OXAZINE) HYDROCHLORIDE see: DM3315000
2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) see: DM3675000
2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE see: DM3675000
N-(2-CHLOROETHYL)-p,p'-DIMETHOXYDIBENZYLAMINE HYDROCHLORIDE see: HQ6700000
N-(2-CHLOROETHYL)-m,m'-DIMETHYLDIBENZYLAMINE HYDROCHLORIDE see: HQ6710000
N-(2-CHLOROETHYL)-o,o'-DIMETHYLDIBENZYLAMINE HYDROCHLORIDE see: HQ6720000
N-2-CHLOROETHYL-N,N-DIMETHYL-N-2-HYDROXYETHYLAMMONIUM CHLORIDE see: BP4992500
1-(2-CHLOROETHYL)-3-(alpha,alpha-DIMETHYLPHENETHYL)-1-NITROSOUREA see: YS4910000
N,N-BIS(2-CHLOROETHYL)-N',N''-DIMETHYL PHOSPHOROTRIAMIDE see: TD0796000
N-(2-CHLOROETHYL)-2,6-DINITRO-N-PROPYL-4-(TRIFLUOROMETHYL)ANILINE see: XU5160000
N-(2-CHLOROETHYL)-2,6-DINITRO-N-PROPYL-4-(TRIFLUOROMETHYL)BENZENAMIDE see: XU5160000
1-(2-CHLOROETHYL)-3-(2,6-DIOXO-3-PIPERIDYL)-1-NITROSOUREA see: YS4915000
N-(2-CHLOROETHYL)DIPHENETHYLAMINE HYDROCHLORIDE see: JJ4950000
N-(2-CHLOROETHYL)-3,3'-DIPHENYLDIPROPYLAMINE HYDROCHLORIDE see: JL9425000
1-(2-CHLOROETHYL)-3-(m-DITHIAN-5-YL)-1-NITROSOUREA see: YS4920000
S-(2-CHLOROETHYL) DITHIOPEROXYACETATE see: SD8930000

1-(2-CHLOROETHYL)-3-(DIPHENYLMETHYL)PIPERIDINE HYDROCHLORIDE see: TM6480000
N-(2-CHLOROETHYL)-N-DODECYLBENZYLAMINE HYDROCHLORIDE see: DP2690000
CHLOROETHYLENE see: KU9625000
2-CHLORO-4-ETHYLENEIMINO-6-P-ANISYL-1,3,5-TRIAZINE see: XY3285000
4-CHLORO-6-ETHYLENEIMINO-2-p-CHLORANILINOPYRIMIDINE see: UV6750000
CHLOROETHYLENE-1,1-DICHLOROETHYLENE POLYMER see: KV9500000
4-CHLORO-6-ETHYLENEIMINO-2-beta-NAPHTHYLPYRIMIDINE see: UV6785000
4-CHLORO-6-ETHYLENEIMINO-2-p-PHENETHYLPYRIMIDINE see: UV6780000
CHLOROETHYLENE POLYMER see: KV0350000
CHLOROETHYLENEVINYL ACETATE POLYMER see: AK0950000
4-CHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE see: UV8100000
CHLOROETHYLENE POLYMER see: KV0350000
beta-CHLOROETHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) see: XT6475000
N-(2-CHLOROETHYL)ETHANAMINE HYDROCHLORIDE see: HZ9285000
CHLOROETHYL ETHER see: KN0875000
cis-1-(2-CHLOROETHYL)-3-(3-ETHOXYCARBONYLCYCLOHEXYL)-1-NITROSOUREA see: GU8620000
1-(2-CHLOROETHYL)-3-ETHOXYCARBONYLPYRIDINIUM CHLORIDE see: UU3560000
p-((2-CHLOROETHYL)ETHYLAMINO)BENZOIC ACID see: DG4999000
beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-beta,5-DIMETHYL-2-ISOPROPYLPHENETOLE HYDROCHLORIDE see: SI7715500
5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACROL ACETATE HYDROCHLORIDE see: FI1450000
5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACROL 1,5-NAPHTHALENEDISULFONATE see: FI1525000
5-(2-((2-CHLOROETHYL)ETHYLAMINO)ETHOXY)CARVACROL 3,4,5-TRIMETHOXYBENZYLATE HYDROCHLORIDE see: FI1550000
5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)CARVACRYL BENZYLATE HYDROCHLORIDE see: FI1500000
7-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE SESQUIHYDRATE see: KH8587060
9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: KH8588060
9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE see: KH8588080
beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-2-ISOPROPYL-4-METHOXY-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7716000
beta-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7716500
9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)ACRIDINE DIHYDROCHLORIDE see: TX6880000
7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE HYDRATE see: TX7004000
7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)BENZO(b)(1,10)PHENANTHROLINE DIHYDROCHLORIDE see: TX7008000
7-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)BENZO(b)(1,8)PHENANTHROLINE 3HCl HYDRATE see: TX7009000
9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE see: TX7052000
9-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE see: TX7068000
4-((3-((2-CHLOROETHYL)ETHYLAMINO)PROPYL)AMINO)-6-METHOXYQUINOLINE DIHYDROCHLORIDE HYDRATE see: TX7072000
N-(2-CHLOROETHYL)-N-ETHYLANILINE see: BX1300000
N-(2-CHLOROETHYL)-N-ETHYLANILINE HYDROCHLORIDE see: BX1310000
N-(2-CHLOROETHYL)-N-ETHYLBENZO(b)THIOPHENE-3-METHYLAMINE HYDROCHLORIDE see: DL9699000
N-(2-CHLOROETHYL)-N-ETHYLBENZYLAMINE HYDROCHLORIDE see: DP2710000
(E)-1-(2-CHLOROETHYL)-3-(4-ETHYLCYCLOHEXYL)-1-NITROSOUREA see: YS4955000
1-(2-CHLOROETHYL)-3-(4-ETHYLCYCLOHEXYL)-1-NITROSOUREA see: YS4950000
N-(2-CHLOROETHYL)-N-ETHYLDIPHENYLMETHYLAMINE see: DP2845000
2-CHLOROETHYL ETHYLENE PHOSPHITE see: TG6900000
1-(2-(N-(2-CHLOROETHYL)-N-ETHYL)ETHYL)-1H-BENZOTRIAZOLE HYDROCHLORIDE see: DM1260000
N-(2-CHLOROETHYL)-N-ETHYL-9-FLURENAMINE HYDROCHLORIDE see: LL5160000
N-(2-CHLOROETHYL)-N-ETHYLHEXYLAMINE HYDROCHLORIDE see: MQ3975000
N-(2-CHLOROETHYL)-N-ETHYL-4-ISOPROPYLBENZYLAMINE HYDROCHLORIDE see: DP2720000
N-(2-CHLOROETHYL)-N-ETHYL-alpha-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2740000
N-(2-CHLOROETHYL)-N-ETHYL-o-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2755000
N-(2-CHLOROETHYL)-N-ETHYL-2-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2755000
N-(2-CHLOROETHYL)-N-ETHYL-3,4-METHYLENEDIOXYBENZYLAMINE HYDROCHLORIDE see: DP2730000
(2-CHLOROETHYL)ETHYLMETHYL(NAPHTHYLMETHYL)AMMONIUM METHYL SULFATE see: BP4999500
N-(2-CHLOROETHYL)-N-ETHYL-1-NAPHTHALENEAMINE HYDROCHLORIDE see: QJ9675000
N-(2-CHLOROETHYL)-N-ETHYL-2-NAPHTHALENEAMINE HYDROCHLORIDE see: QJ9680000
1-(2-CHLOROETHYL)-5-ETHYL-2-NITROIMIDAZOLE see: NI4385000
N-(2-CHLOROETHYL)-N-ETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1450000
N-(2-CHLOROETHYL)-N-(2-(o-ETHYLPHENOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2800000
N-(2-CHLOROETHYL)-N-ETHYLPHENYLAMINE HYDROCHLORIDE see: BX1310000
N-(2-CHLOROETHYL)-N-ETHYL-alpha-PHENYLBENZYLAMINE HYDROCHLORIDE see: DP2845000
N-(2-CHLOROETHYL)-N-ETHYL-3-PHENYLPROPYLAMINE HYDROCHLORIDE see: UI0400000
N-(2-CHLOROETHYL)-N-ETHYL-3-PHENYL-2-PROPYLENAMINE HYDROCHLORIDE see: UI9850000
2-CHLOROETHYL ETHYL SULFIDE see: WQ3250000
N-(2-CHLOROETHYL)-N-ETHYL-2-THIOPHENEMETHYLAMINE HYDROCHLORIDE see: XM9900000
N-(2-CHLOROETHYL)FLUOROACETAMIDE see: AB5510000
beta-CHLOROETHYL FLUOROACETATE see: AH6825000
2-CHLOROETHYL FLUOROACETATE see: AH6825000
2-CHLOROETHYL gamma-FLUOROBUTYRATE see: ET1925000
1-(2-CHLOROETHYL)-3-(2-FLUOROETHYL)-1-NITROSOUREA see: YS4960000
1-(2-CHLOROETHYL)-3-(2-FLUOROETHYL)-3-NITROSOUREA see: YS4970000
N-(2-CHLOROETHYL)-N-(2-FLUOROETHYL)PHOSPHORAMIDIC DICHLORIDE see: TB4000000
beta-CHLOROETHYL gamma-FLUORO-beta-HYDROXYBUTYRATE see: ET2450000
2-CHLOROETHYL gamma-FLUORO-beta-HYDROXYBUTYRATE see: ET2450000
2-CHLOROETHYL FLUOROTHIOLACETATE see: AH9450000
1-(2-CHLOROETHYL)-3-(beta-D-GLUCOPYRANOSYL)-1-NITROSOUREA see: YS4981000
N-(2-CHLOROETHYL)-N-HEPTYLBENZYLAMINE HYDROCHLORIDE see: DP2860000
1-(2-CHLOROETHYL)-HEXAHYDRO-1H-AZEPINE HYDROCHLORIDE see: CM3185000
trans-1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYLMETHYL)-1-NITROSOUREA ACETATE see: AF9190000
1-(2-CHLOROETHYL)-3-(cis-2-HYDROXYCYCLOHEXYL)-1-NITROSOUREA see: YS4982500
1-(2-CHLOROETHYL)-3-(cis-4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA see: YS4983000
1-(2-CHLOROETHYL)-3-(trans-2-HYDROXYCYCLOHEXYL)-1-NITROSOUREA see: YS4983250
1-(2-CHLOROETHYL)-3-(trans-4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA see: YS4983500
trans-1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA FORMATE see: LQ6200000
5-CHLORO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE see: KK1100000
7-CHLORO-4-(4-(ETHYL(2-HYDROXYETHYL)AMINO)-1-METHYLBUTYLAMINO)QUINOLINE see: KK3325000
7-CHLORO-4-(4-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)-1-METHYLBUTYLAMINO)QUINOLINE see: KK3325000
2-CHLOROETHYL 2-HYDROXYETHYL N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2662000
1-(2-CHLOROETHYL)-3-(4-HYDROXYBUTYL)-1-NITROSOUREA see: YS4981500
7-CHLORO-4-(5-(N-ETHYL-N-2-HYDROXYETHYLAMINO)-2-PENTYL)AMINOQUINOLINE see: KK3325000
1-(beta-CHLOROETHYL)-1-(beta-HYDROXYETHYL)ETHYLENIMONIUM CHLORIDE see: CM9200000
1-(2-CHLOROETHYL)-3-(2-HYDROXYETHYL)-1-NITROSOUREA see: YS4986000
2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE see: KK1750000
3-(2-CHLOROETHYL)-1-(3-HYDROXYPROPYL)-3-NITROSOUREA see: YS4988000
((2-CHLOROETHYLIDENE)AMINO)GUANIDINE HYDROCHLORIDE see: ME9375000
alpha-CHLOROETHYLIDENE FLUORIDE see: KH7650000
beta-CHLOROETHYL 'ISO' DECOXYETHYL SULFITE see: WT3025000
2-(2-CHLOROETHYL)ISOINDOLINE HYDROCHLORIDE see: NR3460000
N-(2-CHLOROETHYL)-N-ISOPROPYLBENZYLAMINE HYDROCHLORIDE see: DP2900000
CHLOROETHYLMERCURY see: OV9800000
1-CHLORO-N-ETHYLMETHANESULFONAMIDE see: PB0460000
beta-CHLOROETHYLMETHANESULFONATE see: KK1960000
2-CHLOROETHYL METHANESULFONATE see: KK1960000
2-CHLOROETHYLMETHANESULFONATE, PURISS see: PB1600000
N-(2-CHLOROETHYL)-4-METHOXYCINNAMAMIDE see: GD7199000
cis-1-(2-CHLOROETHYL)-3-(4-METHOXYCYCLOHEXYL)-1-NITROSOUREA see: YS4995000
trans-1-(2-CHLOROETHYL)-3-(4-METHOXYCYCLOHEXYL)-1-NITROSOUREA see: YS4990000
N-(2-CHLOROETHYL)-4-METHOXYDIBENZYLAMINE HYDROCHLORIDE see: HQ6835000
N-(2-CHLOROETHYL)-N-(2-(2-METHOXYETHOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2910000
N-(2-CHLOROETHYL)-p-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2940000
N-(2-CHLOROETHYL)-4-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2940000
N-(2-CHLOROETHYL)-N-(2-(o-METHOXYPHENOXY)ETHYL)BENZYLAMINE HYDROCHLORIDE see: DP2975000
beta-(N-(2-CHLOROETHYL)-N-METHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7717000
((2-CHLOROETHYL)METHYLAMINOMETHYL)TRIMETHYLSILANE HYDROCHLORIDE see: KR3050000
N-(2-CHLOROETHYL)-N-METHYLANILINE see: BX1390000
N-(2-CHLOROETHYL)-N-METHYL-p-ARSANILIC ACID see: CF9493000
1-(2-CHLOROETHYL)-3-METHYLBENZIMIDAZOLIUM CHLORIDE see: DE2150000
N-(2-CHLOROETHYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP3400000
2-CHLOROETHYL 1-METHYL-2-(p-t-BUTYLPHENOXY)ETHYL SULPHATE see: WT2975000
trans-1-(2-CHLOROETHYL)-3-(3-METHYLCYCLOHEXYL)-1-NITROSOUREA see: YS4997500
1-(2-CHLOROETHYL)-3-(4-METHYL-CYCLOHEXYL)-1-NITROSOUREA see: YS5000000
N-(2-CHLOROETHYL)-alpha-METHYLDIBENZYLAMINE HYDROCHLORIDE see: HQ6845000
N-(2-CHLOROETHYL)-4,4'-METHYLDIBENZYLAMINE HYDROCHLORIDE see: HQ6740000
cis-1-(2-CHLOROETHYL)-3-(2-METHYL-m-DITHIAN-5-YL)-3-NITROSOUREA see: YS5011000
cis-1-(2-CHLOROETHYL)-1-(2-METHYL-m-DITHIAN-5-YL)-3-NITROSOUREA S,S,S',S'-TETRAOXIDE see: YS5012000
6-CHLORO-N-ETHYL-N'-(1-METHYLETHYL)-1,3,5-TRIAZINE-2,4-DIAMINE see: XY5600000
1-(2-CHLOROETHYL)-3-(1-METHYLHEXYL)-1-NITROSOUREA see: YS5013000
1-(2-CHLOROETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI4387000
1-(2-CHLOROETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI4389000
1-(2-CHLOROETHYL)-5-METHYL-2-NITROIMIDAZOLE see: NI4390000
5-(2-CHLOROETHYL)-1-METHYL-2-NITROIMIDAZOLE see: NI4395000
N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZENEMETHANAMINE see: DP3500000
N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZENEMETHANAMINE HYDROCHLORIDE see: DP3750000
N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE see: DP3500000
N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE, HYDROCHLORIDE see: DP3750000
2-CHLORO-N-(2-ETHYL-6-METHYLPHENYL)-N-(2-METHOXY-1-METHYLETHYL)ACETAMIDE see: AN3430000
3-CHLORO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB1555000
5-CHLORO-4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)-m-TOLUENESULFONAMIDE see: XT5615000
trans-1-(2-CHLOROETHYL)-1-(2-METHYL-1,1,3,3-TETRAOXO-m-DITHIAN-5-YL)-3-NITROSOUREA see: YS5014000
5-(2-CHLOROETHYL)-4-METHYLTHIAZOLE see: XJ3850000
N-(2-CHLOROETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH1475000
4-(2-CHLOROETHYL)MORPHOLINE see: QE0175000
2-CHLOROETHYL MORPHOLINE HYDROCHLORIDE see: QE0260000
N-(beta-CHLOROETHYL)-N-NITROSOACETAMIDE see: AB5600000
2-((((2-CHLOROETHYL)NITROSOAMINO)CARBONYL)AMINO)-2-DEOXY-L-GLUCOSE see: LZ6800000
1-(2-CHLOROETHYL)-1-NITROSO-3-(4-CARBOXY-3,5-DIMETHYLPHENYL)UREA see: DG5020000
1-(2-CHLOROETHYL)-1-NITROSO-3-(m-DITHIAN-5-YL)UREA S,S,S',S'-TETRAOXIDE see: YS4925000
1-(2-CHLOROETHYL)-1-NITROSO-3-(2-NORBORNYL)UREA see: YS5075000
1-(2-CHLOROETHYL)-1-NITROSO-3-(1,3,4,6-TETRA-O-ACETYL-2-DEOXY-D-GLUCOPYRANOS-2-YL)UREA see: YS5080000
1-(2-CHLOROETHYL)-1-NITROSO-3-(TETRAHYDRO-3-THIENYL)UREA S,S-DIOXIDE see: YS5100000
1-(2-CHLOROETHYL)-1-NITROSO-3-(TETRAHYDRO-2H-THIOPYRAN-4-YL)UREA see: YS5103000
1-(2-CHLOROETHYL)-1-NITROSO-3-(2,3,4,5-TETRAHYDROXYCYCLOPENTYL)UREA see: YS5090000
1-(2-CHLOROETHYL)-1-NITROSO-3-(THIOCHROMAN-4-YL)UREA see: YS5110000
1-(2-CHLOROETHYL)-1-NITROSO-3-(p-TOLYLSULFONYL)UREA see: YS5120000
1-(2-CHLOROETHYL)-1-NITROSO-3-TRICYCLOHEXYLUREA see: YR7750000
1-(2-CHLOROETHYL)-1-NITROSO-3-(3,5,7-TRIMETHYL-1-ADAMANTYL)UREA see: YS5130000
1-(2-CHLOROETHYL)-1-NITROSOUREA see: YS5015000
cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANEACETIC ACID see: GU6525000
cis-3-(2-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID see: GU8415000
cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID see: GU8425000
trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID see: GU8410000
trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDOCYCLOHEXANECARBOXYLIC ACID ETHYL ESTER see: GU8420000
cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID METHYL ESTER see: GU8440000
trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID METHYL ESTER see: GU8430000
2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2-CYCLOHEXYLACETIC ACID see: AF9175000
2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2-DEOXY-D-GLUCOSOPYRANOSE see: LZ5758000
4-(1-(2-CHLOROETHYL)-1-NITROSOUREIDO)-2,6-DIMETHYLBENZOIC ACID see: DG5020000
2-(3-(2-CHLOROETHYL)3-NITROSOUREIDO)ETHYL METHANE SULFONATE see: PB1800000
2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-D-GLUCOPYRANOSE see: LZ5750000
N-(beta-CHLOROETHYL)-N-NITROSOURETHAN see: EZ2100000
2-CHLOROETHYL-N-NITROSOURETHANE see: EZ2100000
CHLOROETHYLOWY ALKOHOL (Polish) see: KK0875000
2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXAPHOSPHORINANE see: TD1750000
1-(2-CHLOROETHYL)-3,3,4,5,5-PENTAMETHYLPIPERAZINE DIHYDROCHLORIDE see: TL1765000
1-CHLORO-3-ETHYL-1-PENTEN-4-YN-3-OL see: SB4725000
(2-CHLOROETHYL)PENTAFLUOROSULFUR see: WS4400000
CHLOROETHYLPHENAMIDE see: UE3150000
2-CHLOROETHYL 3-PHENETHYLCARBAZATE HYDROCHLORIDE see: FE2705000
N-(2-CHLOROETHYL)-N-(3-PHENYLALLYL)BENZYLAMINE HYDROCHLORIDE see: DP4028000
2-CHLOROETHYL PHENYL N,N-BIS(2-CHLOROETHYL)PHOSPHORAMIDATE see: TB2665000
2-CHLOROETHYL N(sup 2)-PHENYLCARBAZATE see: FE2760000
2-CHLOROETHYLPHOSPHONIC ACID see: SZ7100000
1-(2-CHLOROETHYL)PIPERIDINE HYDROCHLORIDE see: TM6482500
3-(2-CHLOROETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0392000

7-(3-(2-CHLOROETHYL-n-PROPYLAMINO)PROPYLAMINO)BENZO(b)(1,10)-PHENATHROLINE HYDROCHLORIDE see: DI9870000
N-(2-CHLOROETHYL)-N-PROPYLBENZYLAMINE HYDROCHLORIDE see: DP4031000
2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE see: TD1925000
2-(2-CHLOROETHYL)PYRIDINE HYDROCHLORIDE see: US6505000
2-CHLOROETHYLSULFUR PENTAFLUORIDE see: WS4400000
2-CHLOROETHYL SULPHITE of 1-(p-t-BUTYLPHENOXY)-2-PROPANOL see: WT2975000
6-(2-CHLOROETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE see: H03195000
2-(2-CHLOROETHYL)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4921500
1-(2-CHLOROETHYL)-3-(TETRAHYDRO-2H-THIOPYRAN-4-YL)-1-NITROSOUREA S,S-DIOXIDE see: YS5106000
7-(CHLOROETHYL)THEOPHYLLINE see: XH5090000
7-(beta-CHLOROETHYL)THEOPHYLLINE see: XH5090000
2-(2-CHLOROETHYLTHIO)ACETIC ACID METHYL ESTER see: AF9192500
1-CHLORO-2-(ETHYLTHIO)ETHANE see: WQ3250000
9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)ACRIDINE HYDROCHLORIDE see: AR7139000
9-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-4-METHOXYACRIDINE HYDROCHLORIDE HEMIHYDRATE see: AR7141000
4-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-6-METHOXYQUINOLINE HYDROCHLORIDE see: VA9619000
4-((2-((2-CHLOROETHYL)THIO)ETHYL)AMINO)-7-TRIFLUOROMETHYLQUINOLINE HYDROCHLORIDE see: VA9618200
2-(2-CHLOROETHYL)THIOETHYLBIS(2-HYDROXYETHYL)-, CHLORIDE see: WR7470000
N-(beta-CHLOROETHYLTHIOMORPHOLINE) see: XM3000000
4-(2-CHLOROETHYLTHIO)NICOTINAMIDE see: QS4240000
4-(2-CHLOROETHYLTHIO)NICOTINIC ACID see: QT0885000
4-(2-CHLOROETHYLTHIO)NICOTINIC ACID METHYL ESTER see: QT0895000
N-4-(2-CHLOROETHYLTHIO)NICOTINOYLETHYLENIMINE see: US2250000
9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)ACRIDINE HYDROCHLORIDE see: AR7143000
12-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)BENZ(b)ACRIDINE HYDROCHLORIDE see: CU2600000
9-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-2-METHOXYACRIDINE HYDROCHLORIDE see: AR7145000
4-((3-((2-CHLOROETHYL)THIO)PROPYL)AMINO)-7-TRIFLUOROMETHYLQUINOLINE HYDROCHLORIDE see: VA9618000
4-(2-CHLOROETHYLTHIO)-3-PYRIDINECARBOXYLIC ACID see: QT0885000
4-(2-CHLOROETHYLTHIO)-3-PYRIDINECARBOXYLIC ACID METHYL ESTER see: QT0895000
4'-(2-CHLOROETHYLTHIO)-5-NITRO-2-FURANACRYLANILIDE see: AS3930000
N-(2-CHLOROETHYL)-N,N',N'-TRIBENZYLETHYLENEDIAMINE HYDROCHLORIDE see: KV2930000
N-(2-CHLOROETHYL)-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N-PROPYL-p-TOLUIDINE see: XU5160000
(2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE see: BP5250000
2-CHLOROETHYLTRIS(2'-METHOXYETHOXY)SILANE see: VV2140000
2-CHLOROETHYL VINYL ETHER see: KN6300000
17-alpha-CHLOROETHYNYL-17-beta-HYDROXY-19-NOR-4,9-ANDROSTADIEN-3-ONE see: RC8900000
17-alpha-CHLOROETHYNYL-19-NOR-4,9-ANDROSTADIEN-17-beta-OL-3-ONE see: RC8900000
1-CHLORO-1-ETHYNYLCYCLOHEXANE see: GU8690000
CHLOROETHYNYL NORGESTREL mixed with MESTRANOL (20:1) see: JF7980000
4-CHLORO-alpha-ETHYNYL-alpha-PHENYLBENZENEMETHANOL CARBAMATE see: EZ3400000
CHLOROFENIZON see: DB5250000
3-(4-(4-CHLORO-FENOSSIL)-1,1-DIMETIL-UREA (Italian) see: YS6125000
CHLOROFENSONE see: DB5250000
CHLOROFENVINPHOS see: TB8750000
p-CHLOROFENYLESTER KYSELINY BENZENSULFONOVE (Czech) see: DB5600000
N-(2-CHLORO-3-FLUORANTHENYL)ACETAMIDE see: AB5675000
N-2-(7-CHLORO)FLUORENYLACETAMIDE see: AB5700000
N-(7-CHLORO-2-FLUORENYL)ACETAMIDE see: AB5700000
2-CHLORO-N-(9-FLUORENYL)DIETHYLAMINE HYDROCHLORIDE see: LL5160000
N-(CHLOROFLUOREN-2-YL)-2,2,2-TRIFLUOROACETAMIDE see: AB5720000
p-CHLOROFLUOROACETANILIDE see: AE1400000
4'-CHLORO-2-FLUOROACETANILIDE see: AE1400000
5'-CHLORO-2'-FLUOROACETANILIDE see: AE1412500
alpha-CHLORO-p-FLUOROACETOPHENONE see: AM6550000
4-CHLORO-4'-FLUORODIBUTYL ETHER see: KN6200000
2-CHLORO-2'-FLUORODIETHYLAMINE HYDROCHLORIDE see: HZ9560000
2-(2-CHLORO-2'-FLUORODIETHYLAMINO)-2H-1,3,2-OXAZAPHOSPHORINANE 2-OXIDE see: RP5850000
1-CHLORO-2-FLUOROETHANE see: KH7785000
1-CHLORO-4-FLUORO-1-NITROBUTANE see: EJ6590000
4-CHLORO-4'-FLUORO-1,1'-OXYBISBUTANE see: KN6200000
7-CHLORO-5-(o-FLUOROPHENOXY)-1-METHYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF2000000
7-CHLORO-5-(2-FLUOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2010000
6-(3-(2-CHLORO-6-FLUOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)PENICILLANIC ACID SODIUM SALT see: XH8670000
3-(2-CHLORO-6-FLUOROPHENYL)-5-METHYL-4-ISOXAZOLYLPENICILLIN SODIUM MONOHYDRATE see: XH8670000
1-CHLORO-4-(((4-FLUOROPHENYL)THIO)METHYL)BENAENE see: WQ2975200
1-CHLORO-3-FLUORO-2-PROPANOL see: UA9000000
CHLOROFLURAZOLE see: DD7350000
CHLOROFLURENOL-METHYL ESTER see: LL6070000

FS9100000 CHLOROFORM

UPDT:7911 CAS: 67-66-3 MW: 119.37 MOLFM: C-H-Cl3

SYN: CHLOROFORM (DOT) * CHLOROFORME (French) * CLOROFORMIO (Italian) * FORMYL TRICHLORIDE * METHANE TRICHLORIDE * METHANE, TRICHLORO- * METHENYL TRICHLORIDE * METHYL TRICHLORIDE * NCI-C02686 * TRICHLOORMETHAAN (Dutch) * TRICHLORMETHAN (Czech) * TRICHLOROFORM * TRICHLOROMETHANE * TRICLOROMETANO (Italian)

IRDS:	skn-rbt 10 mg/24H open MLD	AIHAAP 23,95,62
	eye-rbt 148 mg	AIHAAP 37,697,76
TXDS:	orl-hmn LDLo:140 mg/kg	32ZWAA 8,275,74
	ihl-hmn TCLo:1000 mg/m3/1Y TFX:SYS	IRGGAJ 24,127,67
	ihl-hmn TCLo:5000 mg/m3/7M TFX:CNS	AHBAAM 116,131,36
	unk-man LDLo:546 mg/kg	85DCAI 2,73,70
	orl-rat LD50:800 mg/kg	TXAPA9 19,699,71
	orl-rat TDLo:70 gm/kg/78W-I TFX:NEO	NCITR* NCI-CG-TR-0,76
	ihl-rat LCLo:8000 ppm/4H	AIHAAP 23,95,62
	ihl-rat TCLo:1000 ppm/7H/(6-15D preg) TFX:TER	TXAPA9 28,442,74
	orl-mus LD50:1120 mg/kg	TXAPA9 44,213,78
	orl-mus TDLo:18 gm/kg/120D-I TFX:CAR	JNCIAM 5,251,45
	ihl-mus LC50:28 gm/m3	PCOC** -,230,66
	ihl-mus TDLo:800 ppm/7H/(8-15D preg) TFX:TER	TXAPA9 50,515,79
	ipr-mus LD50:1671 mg/kg	TXAPA9 9,139,66
	scu-mus LD50:704 mg/kg	JPETAB 123,224,58
	orl-dog LDLo:1000 mg/kg	QJPPAL 7,205,34
	ihl-dog LC50:100 gm/m3	PCOC** -,230,66
	ipr-dog LD50:1000 mg/kg	TXAPA9 10,119,67
	ivn-dog LDLo:75 mg/kg	QJPPAL 7,205,34
	ihl-cat LCLo:35000 mg/m3/4H	AHBAAM 116,131,36
	orl-rbt LDLo:500 mg/kg	AEXPBL 97,86,23
	ihl-rbt LC50:59 gm/m3	PCOC** -,230,66
	scu-rbt LDLo:3000 mg/kg	QJPPAL 7,205,34
	ihl-gpg LCLo:20000 ppm/2H	FLCRAP 1,197,67
	ihl-frg LCLo:6000 mg/m3	AEXPBL 97,86,23
	ihl-mam LCLo:25000 ppm/5M	AEPPAE 138,65,28
	orl-rat TD :98 mg/kg/78W-I TFX:NEO	NCITR* NCI-CG-TR-0,76
	orl-rat TD :70 gm/kg/78W-I TFX:NEO	NCIPR* MAR,1976
	orl-mus TD :127 gm/kg/92W-I TFX:CAR	NCITR* NCI-CG-TR-0,76
	orl-mus TD :18 gm/kg/17W-I TFX:CAR	JNCIAM 5,251,45
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 3,-,74
REVIEW:	CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED	IARC** 1,61,72
REVIEW:	THRESHOLD LIMIT VALUE-air:25 ppm	DTLWS* -,12,76
REVIEW:	TOXICOLOGY REVIEW	ARZNAD 24(2),173,74
REVIEW:	TOXICOLOGY REVIEW	AJMEAZ 38,409,65
REVIEW:	TOXICOLOGY REVIEW	FNSCA6 2,67,73
REVIEW:	TOXICOLOGY REVIEW	DCTODJ 1(3),259,78
REVIEW:	TOXICOLOGY REVIEW	BNYMAM 54,413,78
REVIEW:	TOXICOLOGY REVIEW	CTOXAO 13,231,78
REGS:	OSHA STANDARD-air:TWA 50 ppm (SCP-J)	FEREAC 39,23540,74
	DOT-ORM-A, LABEL:NONE	FEREAC 41,57018,76
CRIT DOC:	OCCUPATIONAL EXPOSURE TO CHLOROFORM recm std-air:CL 2 ppm/60M	NTIS**
CRIT DOC:	OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2 ppm/1H	NTIS**
STATUS:	NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT(NCITR* NCI-CG-TR,1976)	
STATUS:	REPORTED IN EPA TSCA INVENTORY, JULY 1979	

CHLOROFORM (DOT) see: FS9100000
CHLOROFORME (French) see: FS9100000
CHLOROFORMIATE DE METHYLE (French) see: FG3675000
CHLOROFORMIC ACID BENZYL ESTER see: LQ5860000
CHLOROFORMIC ACID DIMETHYLAMIDE see: FD4200000
CHLOROFORMIC ACID ETHYL ESTER see: LQ6125000
CHLOROFORM, METHYL- see: KJ2975000
CHLOROFORM, NITRO- see: PB6300000
CHLOROFORM, NITROSO- see: PB6650000
CHLOROFORMYL CHLORIDE see: SY5600000
N-CHLOROFORMYL N,N'-DI-o-TOLYLCHLOROFORMAMIDINE see: FE1275000
(4-CHLORO-2-FORMYL)PHENOXYACETIC ACID see: AF9195000
6-CHLORO-4-FORMYLQUINOLINE THIOSEMICARBAZONE see: VB1100000
7-CHLORO-4-FORMYLQUINOLINE THIOSEMICARBAZONE see: VB1110000
8-CHLORO-4-FORMYLQUINOLINE THIOSEMICARBAZONE see: VB1120000
CHLORO(2-FURYL)MERCURY see: OV9850000
6'-CHLORO-2-(2-FURYLMETHYL)AMINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3432000
9-CHLORO-1-(2-FURYL)-4-METHYL-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473510
4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID see: CB2625000
4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID see: CB2625000
CHLOROGUANIDE see: DU1225000
CHLOROGUANIDE HYDROCHLORIDE see: DU1750000
CHLOROGUANIDINE HYDROCHLORIDE see: DU1750000
7-CHLOROHEPTANOIC ACID see: MJ1935000
2-CHLORO-1,1,1,4,4,4-HEXAFLUOROBUTENE-2 see: EM4295000
1-CHLORO-1,1,2,2,3,3-HEXAFLUOROPROPANE see: TX4950000
9-CHLORO-1,2,3,4,6,7-HEXAHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPINE see: UY8430000
trans-CHLORO(2-HEXANAMIDOCYCLOHEXYL)MERCURY see: OV9900000
6-CHLOROHEXANOIC ACID see: MO7000000
6-CHLOROHEXANOIC ACID, ETHYL ESTER see: MO7175000
CHLOROHEXYL ISOCYANATE see: NQ8500000
4-CHLORO-2-HEXYLPHENOL see: SK4375000
4-CHLORO-5-HYDRAZINO-m-BENZENEDISULFONAMIDE see: CZ9135000
4-CHLORO-6-HYDRAZINO-m-BENZENEDISULFONAMIDE see: CZ9170000
CHLOROHYDRIC ACID see: MW4025000
alpha-CHLOROHYDRIN see: TY4025000
CEFALORIDINE see: UU3675000
CHLOROHYDROQUINONE see: MX4800000
2-CHLORO-2'-HYDROXIDIETHYL-DIMETHYLAMMONIUMCHLORID (Czech) see: BP4992500
CHLOROHYDROXYACETONE ACETATE see: AF8600000
CHLOROHYDROXYACETONE BENZOATE see: DG4976500
CHLOROHYDROXYACETONE PHOSPHATE see: UC0750000
5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB2975000
6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB3150000
7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB3325000
3-CHLORO-4-HYDROXYBENZALDEHYDE OXIME see: CU5195000
3-CHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE N,N-DIMETHYLTHIOCARBAMATE see: DB8944000
3-CHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE TRICHLOROACETATE see: DB8944500
5-CHLORO-6-HYDROXY-2-BENZOXAZOLINONE see: DM5260000
(3-CHLORO-4-HYDROXYBENZYLIDENE)MALONIC ACID see: OO6500000
3-CHLORO-4-HYDROXYBIPHENYL see: DV6650000
4'-CHLORO-5-HYDROXY-3-BIPHENYLYLACETIC ACID see: DU8240000
5-CHLORO-2-HYDROXY-3-BIPHENYLCARBOXYLIC ACID 2-(DIISOPROPYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DV2010000
8-CHLORO-7-HYDROXYCAFFEINE NITRATE see: XH5091000
8-CHLORO-7-HYDROXYCAFFEINE NITRITE see: XH5093000
2-CHLORO-3-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN9625000
2-CHLORO-6-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN9800000
2-CHLORO-8-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO0350000
2-CHLORO-9-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO0525000
3-CHLORO-4-HYDROXYDIPHENYL see: DV6650000
5-CHLORO-2-HYDROXYDIPHENYLMETHANE see: GO7175000
4-CHLORO-2-(2-HYDROXYETHYLAMINO)-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8105000
2-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7202000
3-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7204000
4-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7206000
4-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE CARBAMATE see: GD7208000

FT3350000 CHLOROHYDROXYETHYLENEIMINE

UPDT:7901

TXDS: ipr-mus LD50:1.5 mg/kg NDRC** -,1,43

4'-CHLORO-3-(2-HYDROXYETHYL)-5-METHOXYBIPHENYL see: DV2085000
3-CHLORO-N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE see: GD7210000
4-CHLORO-N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE see: GD7212000
2-CHLORO-3-(2-HYDROXYETHYL)-1,4-NAPHTHOQUINONE see: QL7473000
4-CHLORO-6-(2-HYDROXYETHYLPIPERAZINO-2-METHYLAMINO-5-METHYLTHIOPYRIMIDINE see: UV8108000
5-CHLORO-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)CARBONYLMETHYL-2-BENZOTHIAZOLINONE see: TL7050000
2-CHLORO-10-3-(1-(2-HYDROXYETHYL)-4-PIPERAZINYL)PROPYL PHENOTHIAZINE see: TL7175000
2-CHLORO-10-(3-(4-(2-HYDROXYETHYL)-7-PIPERAZINYL)PROPYL)PHENOTHIAZINE see: TL7700000
2-CHLORO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5432000

3-CHLORO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5433000
CHLORO-8-HYDROXYIODOQUINOLINE see: VB3327500
5-CHLORO-8-HYDROXY-7-IODOQUINOLINE see: VC5075000
2-CHLORO-4-(HYDROXYMERCURI)PHENOL see: OW0650000
5-CHLORO-4-HYDROXYMETANILIC ACID see: OY2350000
5-CHLORO-2-HYDROXY-4-METHYLBENZENESULFONYL FLUORIDE see: XT8070000
5-CHLORO-2-HYDROXYMETHYLBENZIMIDAZOLE see: DD9050000
2-CHLORO-9-HYDROXY-9-METHYLCARBOXYLATEFLUORENE see: LL6070000
3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN BIS(2-CHLOROETHYL)PHOSPHATE see: GN5250000
3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O,O-DIETHYL PHOSPHOROTHIOATE see: GN6300000
3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: GN6300000
6-CHLORO-17-HYDROXY-1-alpha,2-alpha-METHYLENEPREGNA-4,6-DIENE-3,20-DIONE ACETATE see: GZ2230000
2-CHLORO-3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: UU3866000
5-CHLORO-2-((2-HYDROXY-1-NAPHTHYL)AZO)-p-TOLUENESULFONIC ACID, BARIUM SALT see: DB5500000
5-CHLORO-3-(4-((2-HYDROXY-2-METHYL)ETHYL)PIPERAZIN-1-YL)CARBONYLMETHYL-2-BENZOTHIAZOLINONE see: DL7025000
3-CHLORO-4-HYDROXY-2-METHYLSULFOLANE see: XN0180400
5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYLBENZENESULPHONIC ACID, BARIUM SALT see: DB5500000
5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYLBENZENESULFONIC ACID, BARIUM SALT (2:1) see: DB5500000
5-CHLORO-7-((beta-HYDROXY-3-NITRO-alpha-OXO)PHENETHYLAMINO)-8-QUINOLINOL see: VC4950000
3-(2-CHLORO-7-HYDROXY-10-PHENOTHIAZINYL)- PROPIONIC ACID see: UE8925000
5-CHLORO-2-(o-HYDROXYPHENYL)BENZOXAZOLE see: SK3550000
7-CHLORO-3-HYDROXY-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1400000
3-CHLORO-9-(4-HYDROXY-3-PIPERIDINOMETHYLANILINO)-7-METHOXYACRIDINE-10-OXIDE see: AR8210000
6-CHLORO-17-alpha-HYDROXYPREGNA-4,6-DIENE-3,20-DIONE ACETATE see: TU3750000
5-CHLORO-2-((2-HYDROXY-1-NAPHTHALENYL)AZO)-4-METHYLBENZENESULFONIC ACID, BARIUM SALT (2:1) see: DB5500000
6-CHLORO-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE see: TU3750000
3-CHLORO-1-HYDROXYPROPAN-2-ONE PHOSPHATE see: UC0750000
4-CHLORO-N-(2-HYDROXYPROPYL)CINNAMAMIDE see: GD7213000
4-CHLORO-N-(3-HYDROXYPROPYL)CINNAMAMIDE see: GD7214000
1-(3-CHLORO-2-HYDROXYPROPYL)-4-IODO-2-METHYL-5-NITROIMIDAZOLE see: NI5435000
1-(3-CHLORO-2-HYDROXYPROPYL)-5-IODO-2-METHYL-4-NITROIMIDAZOLE see: NI5445000
1-(3-CHLORO-2-HYDROXYPROPYL)-2-ISOPROPYL-5-NITROIMIDAZOLE see: NI5455000
1-(3-CHLORO-2-HYDROXYPROPYL)-2-NITROIMIDAZOLE see: NI5465000
2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHENE DIHYDROCHLORIDE see: TM2665000
7-CHLORO-4-HYDROXY-3-QUINOLINECARBOXYLIC ACID see: VB1950000
6-CHLORO-4-HYDROXYQUINOLINE HEMIHYDRATE see: VC4680000
3-CHLORO-4-HYDROXYSULFOLANE see: XN0180600
2-CHLORO-HYDROXYTOLUENE see: GO7100000
6-CHLORO-3-HYDROXYTOLUENE see: GO7100000
2-CHLORO-3'-HYDROXYVALERANILIDE see: YV6015000
CHLORO-IFK see: FD8050000
4'-CHLORO-2-(2-IMIDAZOL-2-YL)BENZOPHENONE see: DJ0400000
4-CHLOROIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5434000
4-CHLOROIMINO-2,6-DIBROMO-2,5-CYCLOHEXADIENE-1-ONE see: GU5435000
4-CHLOROIMINO-2,6-DICHLORO-2,5-CYCLOHEXADIENE-1-ONE see: GU5470000
3-CHLOROIMIPRAMINE see: HN9050000
CHLOROIN see: VB2450000
5-CHLOROINDAZOLE see: NK7890000
3-CHLORO-5H-INDENO(1,2-c)PYRIDAZINE see: NK9452000
3'-CHLORO-2-IODOACETANILIDE see: AE1450000
(5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYLAMMONIUM CHLORIDE) see: BP5280000
(5-CHLORO-6-IODO-5-DECENYLENE)BIS(TRIMETHYLAMMONIUM IODIDE) see: BP5290000
4-CHLORO-beta-(N-(2-IODOETHYL)-N-ETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROIODIDE see: SI7718000
5-CHLORO-7-IODO-8-HYDROXYQUINOLINE see: VC5075000
3-CHLORO-1-IODOPROPYNE see: UK4550000
CHLOROIODOQUINE see: VC5075000
5-CHLORO-7-IODO-8-QUINOLINOL see: VC5075000
CHLORO-IPC see: FD8050000
2-CHLOROISOBUTANE see: TX5040000
4'-CHLORO-5-ISOBUTOXY-3-BIPHENYLACETIC ACID see: DU8245000
6'-CHLORO-2-(ISOBUTYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3434000
alpha-CHLOROISOBUTYLENE see: UC8045000
gamma-CHLOROISOBUTYLENE see: UC8050000
5-CHLORO-1-ISOBUTYL-2-ISOPROPYLIMIDAZOLE see: NI4396000
3-CHLORO-4-ISOPENTOXYCINNAMOHYDROXAMIC ACID see: GE1090000
2-(3-CHLORO-4-ISOPENTYLOXY)PHENYLACETOHYDROXAMIC ACID see: AK8325000
2-CHLOROISOPHTHALONITRILE see: CZ1937000
alpha-CHLORO-N-ISOPROPYLACETANILIDE see: AE1575000
2-CHLORO-N-ISOPROPYLACETANILIDE see: AE1575000
6'-CHLORO-2-(ISOPROPYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3436000
2'-CHLORO-2-(ISOPROPYLAMINO)-6'-METHYLACETANILIDE, HYDROCHLORIDE see: AN3436000
2-CHLORO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE see: XY5775000
4-CHLORO-2-ISOPROPYLAMINO-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8111000
3-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK3400000
4-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK3450000
1-(p-CHLORO-alpha-ISOPROPYLBENZYL)PYRROLIDINE HYDROCHLORIDE see: UY0703550
4-CHLORO-2-ISOPROPYL-beta-(N-ISOPROPYLAMINO)-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7718500
beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE see: QJ7000000
2-CHLORO-5-ISOPROPYLPHENOL N-METHYLCARBAMATE see: SK4420000
2-CHLORO-N-ISOPROPYL-N-PHENYLACETAMIDE see: AE1575000
2-CHLORO-5-ISOPROPYLPHENYL N-METHYLCARBAMATE see: SK4420000
4-CHLOROISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE see: NX8151500
1-(4-CHLORO-5-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE see: NX8151500
CHLOROMELAMINE see: XZ1575000
5-CHLORO-2-MERCAPTOANILINE HYDROCHLORIDE see: BX1395000
5-CHLORO-2-MERCAPTOBENZOTHIAZOLE see: DL6490000
S-(6-CHLORO-3-(MERCAPTOMETHYL)-2-BENZOXAZOLINONE) O,O-DIETHYL PHOSPHORODITHIOATE see: TD5175000
(CHLOROMERCURI)BENZENE see: OW1400000
p-CHLORO-MERCURIC BENZOIC ACID see: OV8050000
N-(CHLOROMERCURI)FORMANILIDE see: OW1425000
3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-5,5-DIMETHYLHYDANTOIN see: OV9660000
1-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN see: OV9680000
3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)HYDANTOIN see: OV9700000
2-(3-CHLORO-4-METHALLYLAMINOPHENYL)PROPIONIC ACID see: UE8950000
1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-HYDANTOIN see: OV9680000
1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN see: OV9750000
3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-1-METHYLHYDANTOIN see: OV9730000
5-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN see: OV9775000
o-CHLOROMERCURIPHENOL see: OW0350000
p-CHLOROMERCURIPHENOL see: OW0525000
CHLOROMERIDIN see: OW1050000
CHLOROMERODRIN see: OW1050000
CHLOROMETHANE see: PA6300000
CHLOROMETHANESULFONYL FLUORIDE see: PB2980000
CHLOROMETHANESULPHONYL FLUORIDE see: PB2980000
CHLOROMETHAPYRILENE see: US7350000
N-(5-CHLORO-4-METHOXYANTHRAQUINONYL)BENZAMIDE see: CV2449500
6-CHLORO-N-METHOXY-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE HEMIHYDRATE see: DK9550000
5-CHLORO-2-METHOXYBENZOXAZOLE see: DM4780000
2'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID see: DU8250000
4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID see: DU8255000
4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID ETHYL ESTER see: DU8260000
4'-CHLORO-5-METHOXY-3-BIPHENYLACETIC ACID METHYL ESTER see: DU8265000
4'-CHLORO-5-METHOXY-3-BIPHENYLCARBOXYLIC ACID see: DV2025000
4'-CHLORO-5-METHOXY-3-BIPHENYLPROPIONIC ACID see: DV8390000
2-(4'-CHLORO-5-METHOXY-3-BIPHENYLYL)ETHANOL see: DV2085000
CHLORO(trans-2-METHOXYCYCLOOCTYL)MERCURY see: OW0750000
2-CHLORO-7-METHOXY-5-DIETHYL-AMINOBUTYLAMINOACRIDINE DIHYDROCHLORIDE see: AR7695000
2-CHLORO-3-METHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO1600000
2-CHLORO-7-METHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO1650000
CHLORO(2-METHOXYETHYL)MERCURY see: OW0875000
3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE see: AR7700000
3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE see: AR7875000
2-CHLORO-7-METHOXY-5-(1'-METHYL-4'-DIMETHYLAMINOBUTYL)AMINOACRIDINE see: AR7950000
7-CHLORO-2-(N-METHOXYMETHYL-N-METHYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE see: DE9175000
6-CHLORO-3-METHOXY-4-MORPHOLINOMETHYLXANTHEN-9-ONE see: ZD5925000
1-CHLORO-5-METHOXY-2-PENTENE see: SB2195000
N-(5-CHLORO-2-METHOXYPHENYLAZO)-N-METHYLGLYCINE see: VQ2975000
N-((5-CHLORO-2-METHOXYPHENYL)AZO)SARCOSINE see: VQ2975000
1-(3-CHLORO-4-(p-METHOXYPHENYL)-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM6483000
p-CHLORO-alpha-(p-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE see: GD8552000
2-CHLORO-2-(m-METHOXYPHENYL)CYCLOHEXANEMETHYLAMINE see: GV6135000
N-(3-CHLORO-4-METHOXYPHENYL)-N',N'-DIMETHYLUREA see: YS5775000
(3-(5-CHLORO-2-METHOXYPHENYL)-1-METHYLDIAZOAMINO)ACETIC ACID see: VQ2975000
8-CHLORO-1-(p-METHOXYPHENYL)-4-METHYL-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473520
6-CHLORO-9-(p-METHOXYPHENYL)PURINE see: UO7520300
alpha-CHLORO-N-(p-METHOXYPHENYL)SUCCINIMIDE see: WN2450000
6-CHLORO-3-METHOXY-4-PIPERIDINOMETHYLXANTHEN-9-ONE see: ZD5940000
5-CHLORO-2-METHOXYPROCAINAMIDE see: BZ3300000
CHLORO(2-(3-METHOXYPROPIONAMIDO)CYCLOHEXYL)MERCURY see: OW0950000
4-CHLORO-2-(3-METHOXYPROPYLAMINO)4-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8114000
3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN see: MU0525000
2-CHLORO-7-METHOXY-9-(2-PYRROLIDINOETHYL)CARBAZOLE HYDROCHLORIDE see: FE6030000
8-CHLORO-5-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QM5065000
4-CHLORO-3-METHOXYTOLUENE see: XS9070000
2-CHLORO-6-METHOXY-4-(TRICHLOROMETHYL)PYRIDINE see: TJ5390000
2-CHLORO-N-METHYLACETAMIDE see: AB5775000
2-CHLORO-4'-METHYLACETANILIDE see: AN3150000
9-CHLORO-7-METHYL-3-ACRIDINECARBONITRILE see: AR7620000
2-CHLORO-N-METHYL-1-ADAMANTANEETHANAMINE HYDROCHLORIDE see: AU4490000
2-CHLORO-N-METHYL-1-ADAMANTANEMETHANAMINE HYDROCHLORIDE see: AU4715000
6'-CHLORO-2-(METHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3438000
2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN see: HP5442000
2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN see: HQ2541800
5-CHLORO-6-((((METHYLAMINO)CARBONYL)OXY)IMINO)BICYCLO(2.2.1)HEPTANE-2-CARBONITRILE see: RB7700000
4'-CHLORO-2-((METHYLAMINO)METHYL)BENZHYDROL see: DC7606000
6-CHLORO-2-METHYLAMINO-4-(N-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8122000
4-CHLORO-2-METHYLAMINO-5-METHYLTHIO-6-PIPERAZINOPYRIMIDINE see: UV8128000
7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE see: DE9275000
7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE, 4-OXIDE, HYDROCHLORIDE see: DE9450000
7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE see: DE9275000
4-CHLORO-5-(METHYLAMINO)-2-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-3(2H)-PYRIDAZINONE see: UR6150000
6'-CHLORO-3-(METHYLAMINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5677000
p-CHLORO-N-METHYLAMPHETAMINE see: SH0875000
3-CHLORO-2-METHYLANILINE see: XU4760000
3-CHLORO-4-METHYLANILINE see: XU4900000
3-CHLORO-6-METHYLANILINE see: XU5075000
4-CHLORO-2-METHYLANILINE see: XU5000000
4-CHLORO-6-METHYLANILINE see: XU5000000
4-CHLORO-2-METHYLANILINE HYDROCHLORIDE see: XU5250000
4-CHLORO-6-METHYLANILINE HYDROCHLORIDE see: XU5250000
2-(3-CHLORO-2-METHYLANILINO)-4,6-DICHLORO-1,3,5-BENZENETRICARBONITRILE see: DC1967000
2-(3-CHLORO-2-METHYLANILINO)-4,6-DICHLOROTRIMESONITRILE see: DC1967000
4-CHLORO-2-(N-METHYLANILINO)-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8130000
o-CHLOROMETHYLANISALDEHYDE see: BZ2650000
9-CHLOROMETHYLANTHRACENE see: CA9600000
5-CHLORO-10-METHYL-1,2-BENZANTHRACENE see: CW0970000
7-CHLOROMETHYLBENZ(a)ANTHRACENE see: CW0960000
7-CHLORO-10-METHYL-1,2-BENZANTHRACENE see: CW0980000
8-CHLORO-7-METHYLBENZ(a)ANTHRACENE see: CW0970000
10-CHLORO-7-METHYLBENZ(a)ANTHRACENE see: CW0980000
4-CHLORO-2-METHYLBENZENAMINE HYDROCHLORIDE see: XU5250000
CHLOROMETHYLBENZENE see: XS8925000
4-CHLORO-1-METHYLBENZENE see: XS9010000
4-CHLORO-2-METHYLBENZENEAMINE see: XU5000000
2-CHLOROMETHYLBENZIMIDAZOLE see: DD6825000
7-CHLORO-1-METHYL-5-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1575000
6-CHLOROMETHYLBENZO(a)PYRENE see: DJ4920000
6-CHLORO-o-METHYL-2H-1,2,4-BENZOTHIADIAZIN-7-SULFOHYDROXAMIC ACID, 1,1-DIOXIDE HEMIHYDRATE see: DK9550000
5-CHLORO-2-METHYLBENZOTHIAZOLE see: DL3325000

5-CHLORO-2-METHYLBENZOXAZOLE see: DM4790000
5-CHLORO-3-METHYL-2-BENZOXAZOLINONE see: DM5265000
1-(p-CHLORO-alpha-METHYLBENZYL)HYDRAZINE HYDROCHLORIDE see: MV1975000
DL-1-(p-CHLORO-alpha-METHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4006000
4-(o-CHLORO-alpha-METHYLBENZYL)MORPHOLINE HYDROCHLORIDE see: QE0375000
1-(o-CHLORO-alpha-METHYLBENZYL)PIPERIDINE HYDROCHLORIDE see: TM6484000
1-(o-CHLORO-alpha-METHYLBENZYL)PYRROLIDINE HYDROCHLORIDE see: UY0704000
(p-CHLORO-alpha-METHYLBENZYL)PYRROLIDINE HYDROCHLORIDE see: UY0704700
(4-(CHLOROMETHYL)BENZYL)TRIS(DIMETHYLAMINO)PHOSPHONIUM CHLORIDE see: TA1880000
2-CHLORO-N-(2-METHYL-6-tert-BUTYLPHENYL)ACETAMIDE see: AN3060000
4-CHLORO-2-METHYL-3-BUTYN-2-OL see: ES0770000
2-CHLORO-2-METHYLBUTYRIC ACID see: ES8355000
2-CHLORO-3'-(METHYLCARBAMOYLOXY)VALERANILIDE see: YV6016000
6-CHLORO-2-METHYLCARBANILIC ACID, N-BUTYL-3-PIPERIDINYL ESTER see: FD8100000
(R)-(+)-2-CHLORO-6-METHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER see: FD8225000
2-CHLORO-6-METHYLCARBANILIC ACID, N-tert-BUTYL-3-PYRROLIDINYL ESTER see: FD8410000
2-CHLORO-6-METHYLCARBANILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8412000
2-CHLORO-6-METHYLCARBANILIC ACID, 2-(PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE see: FD8580000
2-CHLORO-6-METHYLCARBANILIC ACID, N-ETHYL-4-PIPERIDINYL ESTER see: FD8430000
6-CHLORO-2-METHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD8420000
2-CHLORO-6-METHYLCARBANILIC ACID, N-ETHYL-3-PYRROLIDINYL ESTER see: FD8440000
6-CHLORO-2-METHYLCARBANILIC ACID HYDROCHLORIDE, N-tert-BUTYL-3-PIPERIDINYL ESTER see: FD8150000
6-CHLORO-2-METHYLCARBANILIC ACID HYDROCHLORIDE, N-ISOPROPYL-3-PIPERIDINYL ESTER see: FD8460000
2-CHLORO-6-METHYLCARBANILIC ACID, N-ISOPROPYL-4-PIPERIDINYL ESTER see: FD8470000
2-CHLORO-6-METHYLCARBANILIC ACID, N-ISOPROPYL-3-PYRROLIDINYL ESTER see: FD8480000
2-CHLORO-6-METHYLCARBANILIC ACID, N-METHYL-4-PIPERIDINYL ESTER see: FD8500000
6-CHLORO-2-METHYLCARBANILIC ACID, N-METHYL-3-PIPERIDINYL ESTER see: FD8490000
2-CHLORO-6-METHYLCARBANILIC ACID, N-METHYL-3-PYRROLIDINYL ESTER see: FD8510000
2-CHLORO-6-METHYLCARBANILIC ACID, N-PROPYL-4-PIPERIDINYL ESTER see: FD8530000
6-CHLORO-2-METHYLCARBANILIC ACID, N-PROPYL-3-PIPERIDINYL ESTER see: FD8520000
2-CHLORO-6-METHYLCARBANILIC ACID, N-PROPYL-3-PYRROLIDINYL ESTER see: FD8540000
5-CHLORO-3-METHYL-CATECHOL see: FI5000000
10-CHLOROMETHYL-9-CHLOROANTHRACENE see: CA9575000
CHLOROMETHYL CHLOROARSINE see: CG9275000
3-CHLORO-2-(2-METHYL-4-CHLOROPHENYL)GLYCIDAMIDE see: MB3850000
CHLOROMETHYL-p-CHLOROPHENYL SULFONE see: WR5600000
CHLOROMETHYL-4-CHLOROPHENYL SULFONE see: WR5600000
3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE see: GN5950000
0-3-CHLORO-4-METHYL-7-COUMARINYL O,O-DIETHYL PHOSPHOROTHIOATE see: GN6300000
3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHOROTHIOATE see: GN6300000
CHLOROMETHYL CYANIDE see: AL8225000
3'-CHLOROMETHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2515000
CHLOROMETHYL-2,4-DICHLOROBENZOATE see: DG7360000
S-(CHLOROMETHYL) O,O-DIETHYLPHOSPHORODITHIOATE see: TD5170000
S-CHLOROMETHYL-O,O-DIETHYLPHOSPHOROTHIOLOTHIONATE see: TD5170000
6-CHLORO-3-METHYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3055000
7-CHLORO-3-METHYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3056000
7-CHLORO-2-METHYL-3,3a-DIHYDRO-2H,9H-ISOXAZOLO(3,2-b)(1,3)BENZOXAZIN-9-ONE see: NY3200000
3-CHLORO-4-METHYL-2,6-DIHYDROXYBENZOIC ACID see: VH3702000
2-CHLORO-4-METHYL-6-DIMETHYLAMINOPYRIMIDINE see: UV8050000
3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: BX1925000
1-(beta-CHLOROMETHYLDIMETHYLSILYL)ETHYNYLCYCLOHEXAN-1-OL see: GV8820000
6-CHLORO-1,2-alpha-METHYLENE-6-DEHYDRO-17-alpha-HYDROXYPROGESTERONE ACETATE see: GZ2230000
1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-OL see: SB3372000
1-(2-CHLORO-3,4-METHYLENEDIOXYPHENYL)-5,5-DIMETHYL-1-HEXEN-3-OL see: MP8450000
1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-6-METHYL-1-HEPTEN-3-OL see: MJ9680000
1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-4-METHYL-1-PENTEN-3-OL see: SB3375000
1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-4-METHYL-1-PENTEN-3-ONE see: SB3855000
6-CHLORO-delta(sup 6)-1,2-alpha-METHYLENE-17-alpha-HYDROXYPROGESTERONE ACETATE see: GZ2230000
6-CHLORO-1,2-alpha-METHYLENE-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE see: GZ2230000
D-2-CHLORO-6-METHYLERGOLINE-8-beta-ACETONITRILE METHANESULFONIC ACID SALT see: KE6320000
1-CHLOROMETHYL-1,2-ETHANEDIOL DIACETATE see: KI2150000
CHLOROMETHYL ETHER see: KN1575000
8-CHLORO-(R)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN see: HQ2551000
8-CHLORO-(R)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN see: HQ2552000
8-CHLORO-(S)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN see: HQ2553000
8-CHLORO-(S)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN see: HQ2554000
2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE (French) see: CU3475000
1-CHLOROMETHYLETHYLENE GLYCOL CYCLIC SULFITE see: KI2135000
(CHLOROMETHYL)ETHYLENE OXIDE see: TX4900000
2-(CHLOROMETHYL)ETHYLENE SULFIDE see: TX4725000
(2-CHLORO-1-METHYLETHYL) ETHER see: KN1750000
2-CHLORO-1-METHYLETHYLPHOSPHONIC ACID BIS(2-CHLORO-1-METHYLETHYL) ESTER see: SZ7130000
(5-CHLOROMETHYLFURFURYL)TRIMETHYLAMMONIUM IODIDE see: BP5350000
5-CHLOROMETHYLFURMETHIDE see: BP5350000
3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN DIETHYL THIOPHOSPHORIC ACID ESTER see: GN6300000
1-CHLOROMETHYL-7-alpha-HYDROXY-1,2-DEHYDROPYRROLIZIDINE see: UY7750000
5-CHLOROMETHYL-3-HYDROXY-2-METHYL-4-PYRIDINEMETHANOL see: UT4752000
CHLORO-6 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 CHLORHYDRATE (French) see: HO4620000
CHLORO-7 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 CHLORHYDRATE (French) see: HO4630000
4(5)-CHLOROMETHYLIMIDAZOLE HYDROCHLORIDE see: NI4396500
5-CHLORO-2-METHYL-3-INDOLEPROPIONIC ACID see: NM1465000
N-CHLOROMETHYLMALEIMIDE see: ON5000000
N-(2-CHLOROMETHYL)-o-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2930000
N-(2-CHLOROMETHYL)-2-METHOXY-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP2930000
2'-CHLORO-6'-METHYL-2-(METHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AN3438000
10-CHLOROMETHYL-9-METHYLANTHRACENE see: CA9630000
7-CHLOROMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW1000000
2-CHLORO-2-METHYL-3'-(METHYLCARBAMOYLOXY)VALERANILIDE see: YV6017000
CHLOROMETHYL METHYL ETHER see: KN6650000
CHLOROMETHYLMERCURY see: OW1225000
alpha-(CHLOROMETHYL)-2-METHYL-5-NITRO-1H-IMIDAZOLE-1-ETHANOL (9CI) see: NI5460000
4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE see: CV2450000
3'-CHLORO-alpha-(METHYL((MORPHOLINOCARBONYL)METHYL)AMINO)-o-BENZOTOLUIDIDE HYDROCHLORIDE see: DM0450000
3'-CHLORO-beta-(N-METHYL-N-((MORPHOLINOCARBONYL)METHYL)AMINOMETHYL)BENZANILIDE HYDROCHLORIDE see: DM0450000
4-CHLORO-2-METHYL-5-MORPHOLINO-3(2H)-PYRIDAZINONE see: UR6152500
1-CHLOROMETHYL NAPHTHALENE see: QJ2800000
9-CHLORO-4-METHYL-1-NAPHTHYL-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473530
1-(CHLOROMETHYL) -2-NITROBENZENE see: XS9092000
2-CHLORO-N-(4-METHYL-5-(5-NITRO-2-FURYL)-5-TRIAZOL-3-YL)ACETAMIDE see: AB5785000
4-CHLORO-1-METHYL-5-NITROIMIDAZOLE see: NI4397000
3-CHLOROMETHYL-5-NITROSALICYLALDEHYDE see: VN5500000
2-CHLORO-N-METHYL-N-NITROSOETHYLAMINE see: KR1970000
2-CHLOROMETHYL-2-NORBORNENE see: RB8210000
CHLOROMETHYLOXIRANE see: TX4900000
2-(CHLOROMETHYL)OXIRANE see: TX4900000
7-CHLORO-1-METHYL-2-OXO-5-PHENYL-3H-1,4-BENZODIAZEPINE see: DF1575000
(-)-p-CHLORO-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1500000
(+)-p-CHLORO-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1575000
(+-)-p-CHLORO-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH1925000
alpha-(CHLOROMETHYL)PHENETHYL CARBAMATE see: EZ2800000
4-CHLORO-3-METHYLPHENOL see: GO7100000
alpha-(4-CHLORO-2-METHYLPHENOXY)ACETANILIDE see: AB5793000
(4-CHLORO-2-METHYLPHENOXY)ACETIC ACID see: AG1575000
4-CHLORO-2-METHYLPHENOXYACETIC ACID, ETHYL ESTER see: AG1925000
4-CHLORO-2-METHYLPHENOXYACETIC ACID SODIUM SALT see: AG2625000
gamma-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID see: ES8575000
4-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID see: ES8575000
CHLOROMETHYLPHENOXYBUTYRIC ACID SODIUM SALT see: ES8750000
4-(4-CHLORO-2-METHYLPHENOXY)BUTYRIC ACID SODIUM SALT see: ES8750000
2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID see: UE9750000
4-CHLORO-2-METHYLPHENOXY-alpha-PROPIONIC ACID see: UE9750000
(+)-alpha-(4-CHLORO-2-METHYLPHENOXY) PROPIONIC ACID see: UE9750000
7-CHLORO-1-METHYL-5-PHENYL-1H-1,5-BENZODIAZEPINE-2,4(3H,5H)-DIONE see: DE9600000
7-CHLORO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE-2(3H)-THIONE see: DE9700000
7-CHLORO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1575000
7-CHLORO-1-METHYL-5-PHENYL-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF1575000
2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLAMINE HYDROCHLORIDE see: KR2975000
7-CHLORO-1-METHYL-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE see: DF1575000
8-CHLORO-4-METHYL-1-PHENYL-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473540
9-CHLORO-4-METHYL-1-PHENYL-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473550
N'-(4-CHLORO-2-METHYLPHENYL)-N,N-DIMETHYLMETHANIMIDAMIDE see: LQ4375000
N-(3-CHLORO-4-METHYLPHENYL)-N',N'-DIMETHYLUREA see: YS7230000
N-(3-CHLORO-4-METHYLPHENYL)-2-METHYLPENTANAMIDE see: YV9101000
3-(3-CHLORO-2-METHYLPHENYL)-2-METHYL-4(3H)-QUINAZOLINONE see: VA2882000
8-CHLORO-7-(3-METHYL-2-PHENYLMORPHOLINO)THEOPHYLLINE see: XH5093050
7-CHLORO-N-METHYL-5-PHENYL-N-(PHENYLMETHYL)-3H-1,4-BENZODIAZEPIN-2-AMINE 4-OXIDE see: DE8740000
4-CHLORO-2-METHYLPHENYLTHIOGLYCOLIC ACID see: AF9585000
2-CHLORO-11-(4-METHYLPIPERAZINO)DIBENZO(b,f)(1,4)THIAZEPINE see: HQ2100000
2-CHLORO-11-(4'-METHYL)PIPERAZINO-DIBENZO(b,f)(1,4)THIAZEPINE HYDROCHLORIDE see: HQ2150000
d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN MALEATE see: TL1575000
d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN see: TL1750000
4'-CHLORO-2-((N'-METHYL-N-PIPERAZINO)IMINO)ACETOPHENONE HYDROCHLORIDE see: AM6600000
4-CHLORO-6-(4-METHYLPIPERAZINO)-5-METHYLTHIO-2-MORPHOLINOPYRIMIDINE see: UV8135000
4-CHLORO-6-(4-METHYLPIPERAZINO)-5-METHYLTHIOPYRIMIDINE see: UV8138000
2-CHLORO-10-(2-(4-METHYLPIPERAZINYL)AMINO)ETHYLPHENOTHIAZINE see: SO2650000
2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-5H-BENZO(b,e)(1,4)DIAZEPINE see: HP1700000
5-CHLORO-3-(4-METHYLPIPERAZIN-1-YL)CARBONYLMETHYL-2-BENZOTHIAZOLINONE see: DL7040000
2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)OXOAZEPINE see: HQ4025000
2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)DIBENZO(b,f)(1,4)THIAZEPINE see: HQ2100000
4'-CHLORO-2-((4-METHYL-1-PIPERAZINYL)IMINO)ACETOPHENONE HYDROCHLORIDE see: AM6600000
8-CHLORO-6-(4-METHYL-1-PIPERAZINYL)MORPHANTHRIDINE see: QC5720000
2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)-PROPYL)-PHENOTHIAZINE see: SO2700000
2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE see: SO2700000
3-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE see: SO2700000
CHLORO-3 (N-METHYLPIPERAZINYL-3 PROPYL)-10 PHENOTHIAZINE (French) see: SO2700000
2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE, DIMALEATE see: SO3150000
2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE see: SO3150000
2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE EDISYLATE see: SO2975000
2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE, MALEATE (1:2) see: SO3150000
6'-CHLORO-2-(2-METHYLPIPERIDINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3440000
N-(p-CHLORO-alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE) BENZAMIDE MONOHYDROCHLORIDE see: CV2451000
4-CHLORO-N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)BENZAMIDE HYDROCHLORIDE see: CV2453000
2-CHLORO-N-(alpha-1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)BENZAMIDE MONOHYDROCHLORIDE see: CV2452000
6'-CHLORO-3-(2-METHYLPIPERIDINO)-o-PROPIONOTOLUIDE HYDROCHLORIDE see: UG5682000
4'-CHLORO-2-METHYL-2-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG9365000
2-CHLORO-10-(2-(1-METHYLPIPERIDINO)ETHYL)PHENOTHIAZINE see: SO3200000
2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL) PHENOTHIAZINE see: SO3325000
2-CHLORO-2-METHYLPROPANE see: TX5040000
1-CHLORO-2-METHYLPROPENE see: UC8045000
1-CHLORO-2-METHYL-1-PROPENE see: UC8045000
3-CHLORO-2-METHYLPROPENE see: UC8050000
3-CHLORO-2-METHYL-1-PROPENE see: UC8050000
5-CHLORO-4-METHYL-2-PROPIONAMIDOTHIAZOLE see: UE3230000
2'-CHLORO-6'-METHYL-2-(PROPYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AN3446000
N-(2-CHLORO-2-METHYLPROPYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6855000
2-CHLORO-N-(1-METHYL-2-PROPYLPENTYL) ACETAMIDE see: AB5800000
2-CHLORO-N-(1-METHYL-2-PROPYNYL)ACETANILIDE see: AE1140000
7-CHLORO-1-METHYL-5-(2-PROPYNYLOXY)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF2015000
2-CHLORO-3-METHYLPYRAZINE 1-OXIDE see: UQ2465000
2-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE see: US6825000
3-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE see: US7000000
2'-CHLORO-6'-METHYL-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: 3447000
6'-CHLORO-N-METHYL-2-(PYRROLIDINYL)-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN3441000

o-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)ACETANILIDE DIHYDROCHLORIDE see: AE1577000
p-CHLORO-2-(METHYL(2-(PYRROLIDINYL)ETHYL)AMINO)ACETANILIDE DIHYDROCHLORIDE see: AE1578000
4-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE see: NL6030000
5-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE see: NL6070000
6-CHLORO-N-METHYLQUINOLINIUM IODIDE see: VC3542000
S-2-((5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0353000
S-2-((5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0356000
S-2-((3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0360000
S-2-((3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0363000
4-CHLORO-5-METHYLRESORCINOL see: VH0525000
3-CHLORO-4-(2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB1569500
4'-CHLORO-5-METHYLSULFONYLOXY-3-BIPHENYLACETIC ACID METHYL ESTER see: DU8270000
6-CHLORO-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-b)PYRIDAZINE see: NJ5099000
9-CHLORO-6-METHYL-3,4,5,6-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE see: CM3570000
9-CHLORO-6-METHYL-3,4,56-TETRAHYDRO-1H-AZEPINO(5,4,3-cd)INDOLE-2-METHANOL see: CM3550000
2-CHLOROMETHYLTETRAHYDROFURAN see: LU0350000
2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE see: NW6580000
D-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE see: NW6590000
L-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE see: NW6600000
2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE see: NW6710000
D-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE see: NW6720000
L-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE see: NW6730000
(+)-2-CHLORO-5-METHYL-5,6,9,10-TETRAHYDRO-(7H)-ISOQUINOLINO(2,1-d)-BENZO(1,4)-DIAZEPIN-6-ONE see: NW6650000
7-CHLORO-4-(2-METHYLTETRAHYDROPYRROLYL)QUINOLINE see: VB3329000
4-CHLORO-5-METHYLTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0180400
3-(CHLOROMETHYL)-1,2,4,5-TETRAMETHYLBENZENE see: CZ0825000
6-CHLORO-4-METHYL-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)QUINOLINE DIHYDROCHLORIDE see: XJ5455000
9-CHLORO-4-METHYL-1-(2-THIENYL)-5,6-DIHYDRO-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473560
CHLOROMETHYL THIOCYANATE see: XK8800000
3-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3265000
4-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3267000
5-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3270000
7-CHLORO-1-METHYL-5-(1-TRIFLUOROMETHYLETHOXY)-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF2030000
2-CHLORO-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)ACETAMIDE see: AB5820000
CHLOROMETHYL-TRIMETHOXYSILAN (Czech) see: VV2625000
CHLOROMETHYLTRIPHENYLPHOSPHONIUM CHLORIDE see: TA1882000
3-CHLORO-4-METHYLUMBELLIFERONE O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: GN6300000
m-(2-CHLORO-2-METHYLVALERAMIDO)PHENYL METHYLCARBAMATE see: YV6017000
3'-CHLORO-2-METHYL-p-VALEROTOLUIDIDE see: YV9101000
17-beta-CHLORO-16-alpha-METHYLYOHIMBANE see: ZG1210000
16-alpha-CHLOROMETHYLYOHIMBOL see: ZG1270000
alpha-CHLOROMORPHIDE see: QD0740000
beta-CHLOROMORPHIDE see: QD0750000
6'-CHLORO-2-MORPHOLINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3442000
4'-CHLORO-2-(MORPHOLINOIMINO)ACETOPHENONE see: AM6602000
3-CHLORO-4-MORPHOLINOMETHYLXANTHEN-9-ONE see: ZD5950000
2-CHLORO-3-(3-MORPHOLINOPROPYLAMINO)-1,4-NAPHTHOQUINONE see: QL7480000
6-CHLORO-9-MORPHOLINO-1,2,3,4-TETRAHYDROACRIDINE HYDROCHLORIDE see: AR9535200
CHLOROMYCETIN see: AB6825000
CHLORONAFTINA see: QM2450000
alpha-CHLORONAPHTHALENE see: QJ2100000
beta-CHLORONAPHTHALENE see: QJ2275000
1-CHLORONAPHTHALENE see: QJ2100000
2-CHLORONAPHTHALENE see: QJ2275000
2-CHLORO-N-(1-NAPHTHALENEMETHYL)DIETHYLAMINE HYDROCHLORIDE see: QJ9675000
2-CHLORO-N-(2-NAPHTHALENEMETHYL)DIETHYLAMINE HYDROCHLORIDE see: QJ9680000
CHLORONAPHTHINE see: QM2450000
CHLORO-beta-NAPHTHOL see: QL3400000
2-CHLORO-1,4-NAPHTHOQUINONE see: QL7450000
(2-CHLORO-1-NAPHTHYLOXY)ACETIC ACID see: AF9600000
1-(2-CHLORO-1-NAPHTHYLOXY)-2-PROPANONE see: UC0780000
1-(4-CHLORO-1-NAPHTHYLOXY)-2-PROPANONE see: UC0781000
CHLORONEB see: CZ4750000
p-(2-CHLORONICOTINAMIDO)ACETOPHENONE O-(2-DIETHYLAMINOETHYL)OXIME see: AM6610000
p-(2-CHLORONICOTINAMIDO)ACETOPHENONE O-(2-MORPHOLINOETHYL)OXIME see: AM6620000
CHLORONITRIN see: AB6825000
alpha-CHLORO-m-NITRO-ACETOPHENONE see: AM6650000
CHLORONITROBENZENE see: CZ0855000
m-CHLORONITROBENZENE see: CZ0940000
o-CHLORO-p-NITROANILINE see: BX1400000
p-CHLORO-o-NITROANILINE see: BX1575000
2-CHLORO-4-NITROANILINE see: BX1400000
2-CHLORO-5-NITROANILINE see: BX1500000
4-CHLORO-3-NITROANILINE see: BX1750000
4-CHLORO-3-NITROANISOLE see: BZ8580000
1-CHLORO-5-NITROANTHRAQUINONE see: CB6160000
5-CHLORO-1-NITROANTHRAQUINONE see: CB6160000
CHLORO-m-NITROBENZENE see: CZ0940000
CHLORO-o-NITROBENZENE see: CZ0875000
6'-CHLORO-2-PIPERAZINYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3443000
6'-CHLORO-2-PIPERIDINO-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3445000
o-CHLORONITROBENZENE see: CZ0875000
p-CHLORONITROBENZENE see: CZ1050000
1-CHLORO-2-NITROBENZENE see: CZ0875000
1-CHLORO-4-NITROBENZENE see: CZ1050000
1-CHLORO-3-NITROBENZENE see: CZ0940000
2-CHLORO-1-NITROBENZENE see: CZ0875000
4-CHLORO-1-NITROBENZENE see: CZ1050000
2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE see: BZ6900000
4-CHLORO-3-NITROBENZENESULFONYL FLUORIDE see: DB8945000
2-CHLORO-4-NITROBENZOIC ACID see: DG5425000
4-CHLORO-3-NITROBENZOIC ACID see: DG5600000
4-CHLORO-3-NITROBENZOPHENONE see: DJ0425000
N-(4-CHLORO-2-NITROBENZYLIDENE)ANILINE N-OXIDE see: BX1755000
2-(5-CHLORO-2-NITROBENZYLIDENE)MALONONITRILE see: OO3725000
4-CHLORO-3-NITROBENZYLIDENEMALONONITRILE see: OO3720000
2-CHLORO-2-NITROBUTANE see: EJ6650000
1-CHLORO-1-NITROETHANE see: KH7875000
2-CHLORO-2-NITROETHANOL see: KK1980000
3-CHLORO-5-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ4400000
1-(7-CHLORO-2-(5-NITRO-2-FURYLVINYL)QUINOLYL)-3-THIOSEMICARBAZIDE HYDROCHLORIDE see: VT3255000
3-CHLORO-6-NITROINDAZOLE see: NK7900000
2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)ETHYLAMINE HYDROCHLORIDE see: KR3150000
4-CHLORO-1-NITRO-2-(2-NITROVINYL)BENZENE see: CZ1225500
2-CHLORO-2-NITRO-3-NONANOL see: RA7525000
2-CHLORO-4-NITROPHENOL see: SK5075000
2-CHLORO-1-(4-NITROPHENOXY)-4-TRIFLUOROMETHYLBENZENE see: KN6920000
2-CHLORO-4-NITROPHENYLAMIDE-6-CHLOROSALICYLIC ACID see: VN8400000
1-((2-CHLORO-4-NITROPHENYL)AZO)-2-NAPHTHOL see: QL3436000
N-(2-CHLORO-4-NITROPHENYL)-5-CHLOROSALICYLAMIDE see: VN8400000
O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE7875000
O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE8050000
O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYL ETHYLPHOSPHONOTHIOATE see: TB0273000
4-CHLORO-2-NITROPHENYLTHIOCYANATE see: XK8835000
CHLORONITROPROPAN (Polish) see: TX5250000
CHLORONITROPROPANE see: TX5250000
1-CHLORO-1-NITROPROPANE see: TX5075000
1-CHLORO-2-NITROPROPANE see: TX5250000
2-CHLORO-2-NITROPROPANE see: TX5425000
2-CHLORO-2-NITRO-1,3-PROPANEDIOL see: TY4230000
2-CHLORO-5-NITROPYRIDINE see: US7175000
3-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB3350000
5-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB3500000
6-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB3675000
7-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB3850000
3'-CHLORO-3-NITROSALICYLANILIDE see: VN7900000
3'-CHLORO-5-NITROSALICYLANILIDE see: VN7935000
4'-CHLORO-3-NITROSALICYLANILIDE see: VN7970000
4'-CHLORO-5-NITROSALICYLANILIDE see: VN8000000
6-CHLORO-4-NITROSO-o-CRESOL (Contains approx. 50% water) see: GO7150000
3-CHLORO-1-NITROSOPIPERIDINE see: TM6468150
4-CHLORONITROSOPIPERIDINE see: TM6484500
alpha-CHLORO-o-NITROTOLUENE see: XS9092000
2-CHLORO-6-NITROTOLUENE see: XS9130000
6-CHLORO-2-NITROTOLUENE see: XS9130000
6-CHLORO-4-NITRO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: DD6900000
2-CHLORONORBORNANE-2-endo-CARBONITRILE see: RB6962500
9-CHLORONONANOIC ACID see: RA6700000
3-CHLORO-2-NORBORNANONE OXIME DIMER see: RB7740000
1-(CHLORO-2-NORBORNYL)-3,3-DIMETHYLUREA see: YS6000000
4'-CHLOROOCTADECANOPHENONE OXIME see: RG2160000
7-CHLORO-4-(3-OCTYLAMINOPROPYL)AMINOQUINOLINE, 1-OXIDE see: VB4025000
3'-CHLOROOXANILIC ACID ISOPROPYL ESTER see: RP3365000
CHLORO-6 OXA-1 OXO-2 AZA-3 (DIMETHYLAMINO ETHOXY CARBONYL)-3 SPIRO(4.5)DECANE CHLORHYDRATE see: RN7010000
4-CHLORO-2-OXOBENZOTHIAZOL-3-YLACETIC ACID see: AF9700000
4-((5-CHLORO-2-OXO-3(2H)-BENZOTHIAZOLYL)ACETYL)-1-PIPERAZINEETHANOL see: TL7050000
3-(6-CHLORO-2-OXOBENZOXAZOLIN-3-YL)METHYL O,O-DIETHYL PHOSPHOROTHIOLOTHIONATE see: TD5175000
CHLOROOXON see: TC2550000
exo-5-CHLORO-6-OXO-endo-2-NORBORNANECARBONITRILE O-(METHYLCARBAMOYL)OXIME see: RB7700000
2-CHLORO-4-OXO-4H-PYRIDO(1,2-a)PYRIMIDINE-3-CARBOXALDEHYDE see: UV1153250
CHLOROPARACIDE see: WQ2975000
CHLORO-PDMT see: XY0700000
CHLOROPENTAFLUOROACETONE see: UC1050000
CHLOROPENTAFLUOROACETONE HYDRATE see: UC1225000
CHLOROPENTAFLUOROETHANE see: KH7877500
1-CHLOROPENTANE see: RZ9865000
4'-CHLORO-5-PENTOXY-3-BIPHENYLACETIC ACID see: DU8275000
2-(3-CHLORO-4-PENTYLOXY)PHENYLACETOHYDROXAMIC ACID see: AK8335000
CHLOROPHACINONE see: NK5335000
CHLOROPHEN see: SM6300000
p-CHLOROPHENACYL p-NITROPHENYL METHYLPHOSPHONATE see: SZ9450000
2-(p-CHLOROPHENACYLTHIO)-2-IMIDAZOLINIUM BROMIDE see: NJ2470000
p-CHLOROPHENACYL 2-(2,4,5-TRICHLOROPHENOXY)PROPIONATE see: UF8425000
CHLOROPHENAMIDINE see: LQ4375000
CHLOROPHENAMIDINE HYDROCHLORIDE see: LQ4550000
CHLOROPHENE see: GO7175000
4-CHLOROPHENE-1,3-DIAMINE see: SS8800000
1-(4-CHLOROPHENETHYL)-2-ALLYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4905000
(o-CHLOROPHENETHYL)AMINOGUANIDINE see: ME9400000
(p-CHLOROPHENETHYL)AMINOGUANIDINE see: ME9410000
1-(4-CHLOROPHENETHYL)-6,7-DIETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE see: NX4930000
1-(4-CHLOROPHENETHYL)-6,7-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX0470000
1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2,3-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4940000
1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4945000
1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-(3-METHYLBUT-2-ENYL)-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX4950000
1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NW7350000
2-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE see: NX4952000
1-(4-CHLOROPHENETHYL)-5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4965000
1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-PHENETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE see: NX4970000
1-(4-CHLOROPHENETHYL)-6,7-DIMETHYL-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4975000
1-(p-CHLOROPHENETHYL)HYDRAZINE HYDROGEN SULFATE see: MV2025000
DL-1-(p-CHLORO-1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4006000
1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4980000

1-(4-CHLOROPHENETHYL)-7-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-6-OL HYDROCHLORIDE see: NX5930000
1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-7-OL HYDROCHLORIDE see: NX5915000
1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-5-OL OXALATE see: NX5900000
1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: NW7350000
1-(2-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4955000
1-(3-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4960000
1-(4-CHLOROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE see: NX4750000
1-(4-CHLOROPHENETHYL)-2-METHYL-6,7,8-TRIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: NX4990000
3-(4-CHLOROPHENETHYL)-2-PHENYLIMINOTHIAZOLID-4-ONE see: XJ6220000
3-CHLORO-N-PHENETHYLPROPIONAMIDE see: UE3285000
1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE see: NW7350000
1-(4-CHLOROPHENETHYL)-2,3,6,7-TETRAMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4992000
2-(o-CHLOROPHENETHYL)-3-THIOSEMICARBAZIDE see: VT3260000
3-(4-CHLOROPHENETHYL)-2-(m-TOLYL)IMINOTHIAZOLID-4-ONE see: XJ6230000
3-(4-CHLOROPHENETHYL)-2-(3,4-XYLYL)IMINOTHIAZOLID-4-ONE see: XJ6240000
m-CHLOROPHENOL see: SK2450000
o-CHLOROPHENOL see: SK2625000
p-CHLOROPHENOL see: SK2800000
2-CHLOROPHENOL see: SK2625000
3-CHLOROPHENOL see: SK2450000
4-CHLOROPHENOL see: SK2800000
o-CHLOROPHENOL CHLOROACETATE see: SK3560000
CHLOROPHENOLS see: SK2420000
CHLOROPHENOTHANE see: KJ3325000
2-CHLOROPHENOTHIAZINE see: SN7580000
(2-CHLOROPHENOTHIAZINO)PROPYLBIGUANIDE HYDROCHLORIDE see: NJ7030000
trans-2-(2-CHLORO-10-PHENOTHIAZINYL)-N,N-DIMETHYLCYCLOPROPANEMETHYLAMINE see: SN8750000
trans-2-(2-CHLORO-10-PHENOTHIAZINYL)-N,N-DIMETHYLCYCLOPROPANEMETHYLAMINE HYDROCHLORIDE see: SN8760000
N-(3-(2-CHLORO-10H-PHENOTHIAZIN-10-YL)PROPYL)IMIDOCARBONIMIDIC DIAMIDE HYDROCHLORIDE see: NJ7030000
1-(3-(3-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-ISONIPECOTAMIDE see: NS4900000
8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL see: RD1350000
8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-3-NORTROPANOL ETHANESULFONATE see: RD1400000
4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL see: TL7175000
4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE see: TL7525000
4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXYETHANOL see: KK2000000
8-(3-(10-(2-CHLOROPHENOTHIAZINYL))PROPYL)PSEUDO-3-HYDROXYNORTROPANE see: RD1350000
o-CHLOROPHENOXYACETIC ACID see: AF9900000
p-CHLOROPHENOXYACETIC ACID see: AG0175000
(4-CHLOROPHENOXY)ACETIC ACID see: AG0175000
p-CHLOROPHENOXYACETIC ACID beta-DIMETHYLAMINOETHYL ESTER see: AG0430000
p-CHLOROPHENOXYACETIC ACID 2-ISOPROPYLHYDRAZIDE see: AG0525000
1-(p-CHLOROPHENOXYACETYL)-1H-INDAZOL-5-AMINE see: NK7717000
1-(p-CHLOROPHENOXYACETYL)-2-ISOPROPYL HYDRAZINE see: AG0525000
3-(4-(3-CHLOROPHENOXY)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5457500
3-(1-(p-CHLOROPHENOXY)CYCLOHEXYLCARBONYL)-5,5-DIMETHYL-4-THIAZOLIDINECARBOXYLIC ACID see: XJ5425550
1-p-CHLOROPHENOXYCYCLOHEXANECARBOXYLIC ACID see: GU8462000
1-(p-CHLOROPHENOXY)CYCLOPENTANECARBOXYLIC ACID, METHYL ESTER see: GY2635000
2-(p-CHLOROPHENOXY)-N-(2-(DIETHYLAMINO)ETHYL)ACETAMIDE see: AB5822500
(2-(2-(p-CHLOROPHENOXY)-2,2-DIMETHYLACETOXY)ETHYL SALICYLATE see: VO2150000
2-(p-CHLOROPHENOXY)-N-(3-(DIMETHYLAMINO)PROPYL)ACETAMIDE see: AB5824200
1-(4-CHLOROPHENOXY)-3,3-DIMETHYL-1-(1,2,4-TRIAZOL-1-YL)-BUTAN-2-ONE see: EL7100000
2-((2-(p-CHLOROPHENOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364080
S-2-((2-(p-CHLOROPHENOXY)ETHYL)AMINO)ETHYL THIOSULFATE see: KJ0364080
N-2-(o-CHLOROPHENOXY)ETHYLCYCLOPROPYLAMINE HYDROCHLORIDE see: GZ2275000
(2-(o-CHLOROPHENOXY)ETHYL)GUANIDINE see: ME9560000
(2-(p-CHLOROPHENOXY)ETHYL)GUANIDINE see: ME9570000
(2-(p-CHLOROPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MV2030000
1-(2-(o-CHLOROPHENOXY)ETHYL)HYDRAZINE HYDROGEN SULFATE see: MV2035000
(2-(m-CHLOROPHENOXY)ETHYL)HYDRAZINE MALEATE see: MV2040000
N-(2-(o-CHLOROPHENOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB5824300
3-(p-CHLOROPHENOXY)-1-GLUCOSYL-1,2-PROPANEDIOL see: TY4380000
3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE see: EZ2975000
CHLORO-4-PHENOXYISOBUTYRATE d'HYDROXY-4 N-DIMETHYLBUTYRAMIDE (French) see: UE9502000
alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID see: UE9455000
alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, ETHYL ESTER see: NQ4554000
alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, (2-HYDROXYETHYLAMINO) ESTER see: NQ4553000
alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, (2-MERCAPTOETHYLAMINO) ESTER see: NQ4552000
alpha-p-CHLOROPHENOXYISOBUTYRYL ETHYL ESTER see: UE9480000
1-(o-CHLOROPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL see: UA9200000
1-(p-CHLOROPHENOXY)-3-ISOPROPYLAMINO-2-PROPANOL see: UA9300000
alpha-(p-CHLOROPHENOXYMETHYL)-4-(3,4-DIMETHOXYPHENYL)-1-PIPERAZINEETHANOL see: TL7720000
2-(o-CHLOROPHENOXYMETHYL)-2-HYDROXYMETHYL-1,3-PROPANEDIOL see: TY4390000
alpha-(p-CHLOROPHENOXYMETHYL)-4-(p-METHOXYPHENYL)-1-PIPERAZINEETHANOL see: TL7740000
2-(p-CHLOROPHENOXY)-N-METHYL-N-(1-PHENYL-2-PROPYL)ACETAMIDE see: AB5826800
3-(o-CHLOROPHENOXY)-2-METHYL-1,2-PROPANEDIOL see: TY4395000
1-(1-(m-CHLOROPHENYL)BUTYL)PYRROLIDINE HYDROCHLORIDE see: UY0705300
1-(1-(p-CHLOROPHENYL)BUTYL)PYRROLIDINE HYDROCHLORIDE see: UY0706200
3-(p-CHLOROPHENOXY)-2-METHYL-1,2-PROPANEDIOL see: TY4397500
2-(4-CHLOROPHENOXY)-2-METHYLPROPANOIC ACID see: UE9455000
2-(4-CHLOROPHENOXY)-2-METHYLPROPANOIC ACID 1,3-PROPANEDIYL ESTER see: UE9510000
2-(4-CHLOROPHENOXY-2-METHYL)PROPIONIC ACID see: UE9750000
2-(p-CHLOROPHENOXY)-2-METHYLPROPIONIC ACID see: UE9455000
2-(p-CHLOROPHENOXY)-2-METHYLPROPIONIC ACID ETHYL ESTER see: UE9480000
2-(p-CHLOROPHENOXY)-2-METHYLPROPIONIC ACID 2-(7-THEOPHYLLINYL)ETHYL ESTER see: UE9517500
2-(p-CHLOROPHENOXY)-2-METHYLPROPIONIC ACID TRIMETHYLENE ESTER see: UE9510000
3-(2-(p-CHLOROPHENOXY)-2-METHYLPROPIONYL)-5,5-DIMETHYL-4-THIAZOLIDINECARBOXYLIC ACID see: XJ5425560
6-(3-CHLOROPHENOXYMETHYL)-3,4,5,6-TETRAHYDRO-2H-1,3-OXAZINE-2-THIONE see: RP6439000
6-(4-CHLOROPHENOXYMETHYL)-3,4,5,6-TETRAHYDRO-2H-1,3-OXAZINE-2-THIONE see: RP6443000
alpha-(p-CHLOROPHENOXYMETHYL)-4-(o-TOLYL)-1-PIPERAZINEETHANOL see: TL7760000
2-(4-(4'-CHLOROPHENOXY)-PHENOXY)ISOBUTYLPROPIONATE see: UE9520000
2-(4-(4-CHLOROPHENOXY)PHENOXY)PROPIONIC ACID see: UE9518000
N'-4-(4-CHLOROPHENOXY)PHENYL-N,N-DIMETHYLUREA see: YS6125000
3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA see: YS6125000
1-(4-(4-CHLORO-PHENOXY)PHENYL)-3,3-D'METHYLUREE (French) see: YS6125000
3-(o-CHLOROPHENOXY)-1,2-PROPANEDIOL see: TY4240000
3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL see: TY4260000
3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE see: EZ2975000
2-(p-CHLOROPHENOXY)PROPIONIC ACID DIMETHYLAMINOETHYL ESTER see: UE9452500
3-(p-CHLOROPHENOXY)PROPIONITRILE see: UG1550000
1-(2-CHLOROPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA9355000
1-(3-CHLOROPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA9356000
1-(4-CHLOROPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UA9357000
p-CHLOROPHENOXYSILATRANE see: YJ9005000
2-CHLORO-2'-PHENOXYTRIETHYLAMINE HYDROCHLORIDE see: YE1125000
1-(p-CHLOROPHENOXY)-2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE see: YJ9005000
CHLOROPHENTERMINE see: SH1050000
CHLOROPHENTERMINE HYDROCHLORIDE see: SH1225000
(m-CHLOROPHENYL)ACETONITRILE see: AL8240000
3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN see: GN4830000
2-(alpha-p-CHLOROPHENYLACETYL)INDANE-1,3-DIONE see: NK5335000
p-CHLOROPHENYLALANINE METHYL ESTER see: AY4450000
2-(o-CHLOROPHENYL)ALLOPHANIC ACID ETHYL ESTER see: BA3580000
2-(2-CHLOROPHENYL)ALLOPHANIC ACID ETHYL ESTER see: BA3580000
p-CHLOROPHENYL ALLYLDITHIOCARBAMATE see: EY8510250
3-(o-CHLOROPHENYLALLYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0397700
3-(p-CHLOROPHENYLALLYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0397900
3-(3-(m-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0398000
3-(3-(o-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0398300
3-(3-(p-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0398700
3-CHLOROPHENYLAMINE see: BX0350000
4-CHLOROPHENYLAMINE see: BX0700000
N-(((4-CHLOROPHENYL)AMINO)CARBONYL)-2,6-DIFLUOROBENZAMIDE see: YS6200000
m-CHLOROPHENYL-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL8620000
4-(m-CHLOROPHENYL)-1-(3-AMINO-4-PYRIDYL)PIPERAZINE see: TK8112000
4-(p-CHLOROPHENYL)-1-(3-AMINO-4-PYRIDYL)PIPERAZINE see: TK8112010
8-(o-CHLOROPHENYLAMINO)THEOPHYLLINE see: XH5065000
8-(p-CHLOROPHENYLAMINO)THEOPHYLLINE see: XH5066000
N-3-CHLOROPHENYLANTHRANILIC ACID see: CB2680000
N-(3-CHLOROPHENYL)-1-AZIRIDINECARBOXAMIDE see: CM6750000
3-((o-CHLOROPHENYL)AZO)-2,6-DIAMINOPYRIDINE see: US7200000
2-CHLORO-4-(PHENYLAZO)PHENOL see: SK5790000
O-(p-(p-CHLOROPHENYLAZO)PHENYL)O,O-DIMETHYL PHOSPHOROTHIOATE see: TE8100000
O-4-(4-CHLOROPHENYLAZOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE8100000
4-(4-CHLOROPHENYLAZOPHENYL) DIMETHYL PHOSPHOROTHIONATE see: TE8100000
N-(2-CHLOROPHENYL)BENZAMIDE see: CV2467000
p-CHLOROPHENYL BENZENESULFONATE see: DB5600000
4-CHLOROPHENYL BENZENESULFONATE see: DB5600000
p-CHLOROPHENYL BENZENESULPHONATE see: DB5600000
4-CHLOROPHENYL BENZENESULPHONATE see: DB5600000
2-(p-CHLOROPHENYL)-1,3-BENZODIOXOLE-2-PROPIONIC ACID see: DF4935000
3-(2-p-CHLOROPHENYL-1,3-BENZODIOXOL-2-YL)PROPIONIC ACID see: DF4935000
2-(p-CHLOROPHENYL)BENZOXAZOLE see: DM4812500
2-(4-CHLOROPHENYL)-4-BENZOXAZOLEACETIC ACID see: DM4436000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: TL1780000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-(m-METHYLBENZYL)PIPERAZINE see: TL1800000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-METHYLPIPERAZINE TRIMALEATE see: TL1820000
4-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)MORPHOLINE see: QE0400000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)PIPERIDINE see: TM6490000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-(2-PYRIDYL)PIPERAZINE see: TL1840000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-(2-PYRIMIDYL)PIPERAZINE DIMALEATE see: TL1860000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)-4-(2-THIAZOLYL)PIPERAZINE see: TL1880000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-CYCLOHEXYLETHYLENEDIAMINE see: KV2980000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBENZYLETHYLENEDIAMINE OXALATE see: KV3000000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBUTYLETHYLENEDIAMINE see: KV3020000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIETHYLETHYLENEDIAMINE see: KV3040000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIMETHYLETHYLENEDIAMINE DIOXALATE see: KV3060000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIPROPYLETHYLENEDIAMINE see: KV3080000
N-(alpha-(p-CHLOROPHENYL)BENZYL)ETHYLENEDIAMINE see: KV2960000
1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-1H-1,4-DIAZEPINE, DIHYDROCHLORIDE see: HM3675000
1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK2275000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-ISOBUTYLETHYLENEDIAMINE see: KV3100000
4-(2-(N-(alpha-(p-CHLOROPHENYL)BENZYL)-N-METHYLAMINO)ETHYL)MORPHOLINE see: QE0430000
1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYLBENZYL)PIPERAZINE see: TL1970000
1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYLBENZYL)PIPERAZINE HYDROCHLORIDE see: TL2050000
1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYLPIPERAZINE see: TL1925000
1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL2275000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N-METHYL-N'-PROPYLETHYLENEDIAMINE OXALATE see: KV3120000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(2-HYDROXYPROPYL)PIPERAZINE DIMALEATE see: TL2285000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(o-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2292000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(p-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2299000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(2-METHYLBENZYL)PIPERAZINE DIHYDROCHLORIDE see: TL2306000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-PHENETHYLPIPERAZINE DIHYDROCHLORIDE see: TL2313000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-PHENYLPIPERAZINE OXALATE see: TL2320000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(2-PYRIDYL)PIPERAZINE OXALATE see: TL2327000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(2-PYRIMIDYL)PIPERAZINE OXALATE see: TL2334000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(2-THIAZOLYL)PIPERAZINE OXALATE see: TL2341000
1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(m-TOLYL)PIPERAZINE OXALATE see: TL2348000

1-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)-4-(o-TOLYL)PIPERAZINE OXALATE see: TL2351000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-CYCLOHEXYLPIPERAZINE DIMALEATE see: TL2358000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(2-HYDROXYPROPYL)PIPERAZINE OXALATE see: TL2365000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(o-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2372000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(p-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2375000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-PHENETHYLPIPERAZINE DIMALEATE see: TL2382000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-PHENYLPIPERAZINE MALEATE see: TL2389000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(2-PYRIDYL)PIPERAZINE MALEATE see: TL2396000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(2-PYRIMIDYL)PIPERAZINE OXALATE see: TL2403000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(2-THIAZOLYL)PIPERAZINE OXALATE see: TL2410000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(m-TOLYL)PIPERAZINE OXALATE see: TL2417000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)-4-(o-TOLYL)PIPERAZINE OXALATE see: TL2420000
1-(4-CHLORO-alpha-PHENYLBENZYL)PIPERAZINE see: TL1772000
2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL see: KK2275000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPENYLETHYLENEDIAMINE see: KV3140000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPYLETHYLENEDIAMINE DIOXALATE see: KV3160000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(2-HYDROXYPROPYL)PIPERAZINE DIOXALATE see: TL2460000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(o-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2470000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(p-METHOXYPHENYL)PIPERAZINE OXALATE see: TL2473000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-PHENETHYLPIPERAZINE DIMALEATE see: TL2490000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-PHENYLPIPERAZINE OXALATE see: TL2500000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(2-PYRIDYL)PIPERAZINE OXALATE see: TL2510000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(2-PYRIMIDYL)PIPERAZINE MALEATE see: TL2520000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(2-THIAZOLYL)PIPERAZINE OXALATE see: TL2530000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(m-TOLYL)PIPERAZINE OXALATE see: TL2540000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(o-TOLYL)PIPERAZINE OXALATE see: TL2543000
1-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)-4-(p-TOLYL)PIPERAZINE OXALATE see: TL2546000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N,N',N'-TRIMETHYLETHYLENEDIAMINE DIOXALATE see: KV3180000
N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-(2,6-XYLYL)ETHYLENEDIAMINE MALEATE see: KV3200000
1-(m-CHLOROPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1780000
N-m-CHLOROPHENYLBIGUANIDE HYDROCHLORIDE see: DU1780000
N-o-CHLOROPHENYLBIGUANIDE HYDROCHLORIDE see: DU1785000
N-(p-CHLOROPHENYL) BIGUANIDE HYDROCHLORIDE see: DU1788000
1-(p-CHLOROPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1788000
1-(o-CHLOROPHENYL)BIGUANIDE MONOHYDROCHLORIDE see: DU1785000
3-(p-CHLOROPHENYL)-1,1-BIS(2-CYANOETHYL)UREA see: YS2680000
2-p-CHLOROPHENYL-1,3-BIS(o-HYDROXYBENZYL) IMIDAZOLIDINE see: NI8937000
1-(4-(o-CHLOROPHENYL)-2-BUTENYL)-1-(3-METHYL-4-PHENYL-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4722000
1-(4-(o-CHLOROPHENYL)-2-BUTENYL)-1-(OCTYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4718000
1-(3-CHLORO-4-PHENYL-2-BUTENYL)-1-(4-PHENYL-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4723000
1-(3-CHLORO-4-PHENYL-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM6495000
1-(4-(o-CHLOROPHENYL)-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM6492500
2-((2-(p-CHLOROPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364100
S-2-((2-(p-CHLOROPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0364100
2-(4-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE see: NX4995500
2-(3-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE MALEATE see: NX4995000
1-(1-(p-CHLOROPHENYL)BUTYL)-3-METHYLPIPERIDINE HYDROCHLORIDE see: TM6496700
1-(1-(p-CHLOROPHENYL)BUTYL)-4-METHYLPIPERIDINE HYDROCHLORIDE see: TM6496850
4-(1-(o-CHLOROPHENYL)BUTYL)MORPHOLINE HYDROCHLORIDE see: QE0470000
4-(1-(p-CHLOROPHENYL)BUTYL)MORPHOLINE HYDROCHLORIDE see: QE0478000
3-(1-(p-CHLOROPHENYL)BUTYL)OXAZOLIDINE HYDROCHLORIDE see: RP7194200
1-(1-(m-CHLOROPHENYL)BUTYL)PIPERIDINE HYDROCHLORIDE see: TM6495500
1-(1-(p-CHLOROPHENYL)BUTYL)PIPERIDINE HYDROCHLORIDE see: TM6496000
2-(3-(p-CHLOROPHENYL)BUTYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXYISOQUINOLINE MALEATE see: NX4995000
N-(3-CHLORO PHENYL) CARBAMATE DE 4-CHLORO 2-BUTYNYLE (French) see: FD7700000
N-(3-CHLORO PHENYL) CARBAMATE D'ISOPROPYLE (French) see: FD8050000
m-CHLOROPHENYLCARBAMIC ACID ALLYL ESTER see: FD7690000
N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER see: FD8050000
(3-CHLOROPHENYL)CARBAMIC ACID, 1-METHYLETHYL ESTER see: FD8050000
3-CHLOROPHENYLCARBAMIC ACID 1-METHYLPROPYNYL ESTER see: FD8575000
3-CHLOROPHENYL-N-CARBAMOYLAZIRIDINE see: CM6750000
N-(p-CHLOROPHENYL CARBAMOYL)-2-METHYLAZIRIDINE see: CM6752500
(4-(m-CHLOROPHENYLCARBAMOYLOXY)-2-BUTYNYL)TRIMETHYLAMMONIUM CHLORIDE see: BR0318000
(CHLORO-3-PHENYLCARBAMOYLOXY)-2-N-ISOPROPYLPROPIONAMIDE see: FD7875000
S-(m-CHLOROPHENYL)CARBAMOYLOXYTRYPTAMINE, HYDROCHLORIDE see: NM2470000
(p-CHLOROPHENYLCARBAMOYL)PHENYLPHOSPHINIC ACID see: SZ4575000
2-(4-CHLOROPHENYL)-3-CARBOXAMIDOIMIDAZO(1,2-a)PYRIDINE see: NJ5252000
o-CHLOROPHENYL-alpha-CHLOROACETATE see: SK3560000
p-CHLOROPHENYL p-CHLOROBENZENESULFONATE see: DB5250000
4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE see: DB5250000
2-((2-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364000
2-((4-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364040
2-((4-(o-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364020
2-((4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0364060
S-2-((2-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0364000
S-2-((4-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0364040
S-2-((4-(o-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0364020
S-2-((4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0364060
p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE see: DB5250000
N-(3-CHLOROPHENYL)CHLOROMALEIMIDE see: ON4950000
p-CHLOROPHENYL CHLOROMETHYL SULFONE see: WR5600000
4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE see: DB5250000
m-CHLOROPHENYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE see: NL3521500
o-CHLOROPHENYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE ACETATE see: NL3521800
4-CHLOROPHENYL 4'-CHLOROBENZYL SULFIDE see: WQ2975000
p-CHLOROPHENYL 2-CHLOROETHYL SULFONE see: WR5350000
2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ACETIC ACID see: AG0600000
1-(o-CHLOROPHENYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLAMINO)ETHYL)PIPERAZINE DIMALEATE see: TL2560000
1-(o-CHLOROPHENYL)-4-(4-(alpha-(p-CHLOROPHENYL)BENZYLOXY)BUTYL)PIPERAZINE OXALATE see: TL2570000
1-(o-CHLOROPHENYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)PIPERAZINE OXALATE see: TL2580000
1-(p-CHLOROPHENYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLOXY)ETHYL)PIPERAZINE OXALATE see: TL2590000
1-(o-CHLOROPHENYL)-4-(2-(alpha-(p-CHLOROPHENYL)BENZYLTHIO)ETHYL)PIPERAZINE OXALATE see: TL2600000
2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KH7880000
N-(m-CHLOROPHENYL)-2-((m-CHLOROPHENYL)IMINO)CYCLOPENTANECARBOXAMIDE see: GY2560000
1-(o-CHLOROPHENYL)-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)PIPERAZINE see: OB1640000
1-(o-CHLOROPHENYL)-4-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)PIPERAZINE MALEATE see: TL2610000
p-CHLORO-alpha-PHENYLCINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE see: GD8556000
alpha-(p-CHLOROPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE SESQUIHYDRATE see: GD8558000
4-CHLORO-alpha-PHENYLCRESOL see: SJ7630000
4-CHLORO-alpha-PHENYL-o-CRESOL see: GO7175000
1-(p-CHLOROPHENYL)-3-CYANOGUANIDIN see: ME9450000
2-(p-CHLOROPHENYL)-3-CYANOMETHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5199000
1-(4-CHLORPHENYL)CYCLOHEXYL-2-DIAETHYL-AMINOAETHYL ESTER HYDROCHLORID (German) see: HZ9625000
1-(4-CHLOROPHENYL)CYCLOHEXYL-2-DIETHYLAMINOETHYL ETHER HYDROCHLORIDE see: HZ9625000
1-(p-CHLOROPHENYL)-1,2-CYCLOPROPANEDICARBOXIMIDE see: GZ2100000
dl-4-CHLOROPHENYL CYCLOPROPYL METHYL CARBINOL see: DN9248000
1-(p-CHLOROPHENYL)-4,6-DIAMINO-1,2-DIHYDRO-2,2-(3-METHYLPENTAMETHYLENE)-5-TRIAZINE see: XX9315000
5-(4'-CHLOROPHENYL)-2,4-DIAMINO-6-ETHYLPYRIMIDINE see: UV8140000
p-CHLOROPHENYLDIAZONIUM FLUOROBORATE see: CZ1700000
p-CHLOROPHENYL DIBENZOTHIEN-2-YL KETONE see: OB1625000
2-(p-CHLOROPHENYL)-N,N'-DIBUTYL-2-ETHOXYACETAMIDINE see: AD0620000
2-(4-CHLOROPHENYL)-N,N'-DIBUTYL-2-ETHOXYACETAMIDINE see: AD0620000
1-(m-CHLOROPHENYL)-2,2-DICHLOROETHANOL see: DN9250000
(o-CHLOROPHENYL)(3-(2,4-DICHLOROPHENOXY)-2-HYDROXYPROPYL)HYDROXYARSINE OXIDE see: CH7242000
1-(p-CHLOROPHENYL)DICYANODIAMIDE see: ME9450000
4-CHLOROPHENYL DICYCLOPROPYL CARBINOL see: DN9255000
p-CHLOROPHENYL(DIETHYLAMINOETHOXY)METHYLPHENYLSILANE see: KR3180000
2-p-CHLOROPHENYL-1-(p-(2-DIETHYLAMINOETHOXY)PHENYL)-1-p-TOLYLETHANOL see: KK2400000
1-(o-CHLOROPHENYL)-3-(2-(DIETHYLAMINO)ETHYL)-3-PHENYLUREA HYDROCHLORIDE see: YS6132000
3-(p-CHLOROPHENYL)-5-(DIETHYLAMINOMETHYL)ISOXAZOLE HYDROCHLORIDE see: NY2752000
1-(m-CHLOROPHENYL)-3-(2-(DIETHYLAMINO)ETHYL)-2-THIOUREA see: YS6150000
3-(p-CHLOROPHENYL)-2-(3-DIETHYLAMINOPROPOXY)-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4686000
1-(p-CHLOROPHENYL)-5,5-DIETHYLBARBITURIC ACID see: CQ2440000
1-(4-CHLOROPHENYL)-3-(2,6-DIFLUOROBENZOYL)UREA see: YS6200000
2-(4-CHLOROPHENYL)-2,3-DIHYDRO-1-(2-(DIETHYLAMINO)ETHYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3121010
2-(4-CHLOROPHENYL)-2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3121050
5-m-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI2940000
5-p-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI2975000
3-(p-CHLOROPHENYL)-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUMBROMIDE see: NJ5985000
N-(4-CHLOROPHENYL)-N'-(1,2-DIHYDRO-6-METHYL-4-OXO-2-PYRIMIDINYL)GUANIDINE see: ME9490000
4-(p-CHLOROPHENYL)-1-(3,4-DIHYDROXYPHENETHYL)PIPERIDINE HYDROBROMIDE see: TM6496855
4-(p-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)PIPERIDINE MALEATE see: TM6496859
3-(p-CHLOROPHENYL)-N-(3,4-DIMETHOXYBENZYL)PROPYLAMINE HYDROCHLORIDE see: UI0582500
1-o-CHLOROPHENYL-4-(3,4-DIMETHOXYPHENETHYL)PIPERAZINE see: TL3000000
3-(p-CHLOROPHENYL)-1-(3,4-DIMETHOXYPHENETHYL)PIPERIDINE HYDROCHLORIDE see: TM6496860
4-(p-CHLOROPHENYL)-1-(3,4-DIMETHOXYPHENETHYL)PIPERIDINE HYDROCHLORIDE see: TM6496861
3-(p-CHLOROPHENYL)-N-(3,4-DIMETHOXYPHENETHYL)PROPYLAMINE HYDROCHLORIDE see: UI0585000
2-(p-CHLOROPHENYL)-2-(DIMETHYLAMINO)ACETONITRILE see: AL8290000
4-(4-CHLOROPHENYL)-4-(DIMETHYLAMINOCARBONYL)-1-(3-(4-FLUOROBENZOYL)PROPYL)PIPERIDINE see: NS4970000
3-(p-CHLOROPHENYL)-5-(2-(DIMETHYLAMINO)ETHYL)ISOXAZOLE HYDROCHLORIDE see: NY2754000
6-(p-CHLOROPHENYL)-2-(2-DIMETHYLAMINOETHYL)-4-METHYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6160000
see: UT4755000
(E)-2-(o-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010500
(Z)-2-(2-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010700
cis-2-(m-CHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE HYDROCHLORIDE see: DT8010420
cis-2-(p-CHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010620
(E)-2-(m-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010400
(E)-2-(p-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010600
2-(p-CHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE see: DT8041500
1-(m-CHLOROPHENYL)-2-(DIMETHYLAMINOMETHYL)CYCLOHEXANOL see: GV8830000
alpha-(o-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)DIBENZYLAMINE see: HQ6860000
alpha-(p-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)DIBENZYLAMINE see: HQ6870000
N-p-CHLOROPHENYL-N'-(3-DIMETHYLAMINOPROPYL)UREA METHIODIDE see: BP5420000
3-(p-CHLOROPHENYL)-6-DIMETHYLAMINO-s-TETRAZINE see: XF7420000
5-(4-CHLOROPHENYL)-2-(DIMETHYLAMINO)-1,3,4-THIADIAZOLE see: XI3700000
1-(m-CHLOROPHENYL)-3-N,N-DIMETHYLCARBAMOYL-5-METHOXYPYRAZOLE see: UQ6350000

N-(p-CHLOROPHENYL)-N',N'-DIMETHYL-DICHLOROMETHYLENEDIAMINE see: PA6560000
1-p-CHLOROPHENYL-2,3-DIMETHYL-4-DIMETHYLAMINO-2-BUTANOL HYDROCHLORIDE see: DA0500000
1-(p-CHLOROPHENYL)-3,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ9470000
beta-(p-CHLOROPHENYL)-alpha,alpha-DIMETHYLETHYLAMINE see: SH1050000
2-(3-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE see: KK2410000
2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE see: KK2411000
(+)-2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE see: KK2412000
(-)-2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE see: KK2413000
3-p-CHLOROPHENYL-1,1-DIMETHYLGUANIDINE HYDROIODIDE TRIHYDRATE see: ME9575000
N-(p-CHLOROPHENYL)-N',N'-DIMETHYL-O-METHYLISOUREA see: UM0960000
N-(4-CHLOROPHENYL)-2,2-DIMETHYLPENTANAMIDE see: YV6010000
S-(p-CHLOROPHENYL) O,O-DIMETHYL PHOSPHOTHIOATE see: TE8225000
N-(4-CHLOROPHENYL)-N'-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE see: ME9470000
1-(p-CHLOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE see: ME9470000
1-(p-CHLOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)UREA see: YS6350000
1-(m-CHLOROPHENYL)-3-(1,5-DIMETHYL-2-PYRROLIDINYLIDENE)UREA see: YS6390000
2-(p-CHLOROPHENYL)-2,3-DIMETHYLTHIAZOLIDINE see: XJ5457750
1-(m-CHLOROPHENYL)-3,3-DIMETHYLTRIAZENE see: XX9650000
1-(p-CHLOROPHENYL)-3,3-DIMETHYL-TRIAZENE see: XY0700000
1-(4-CHLOROPHENYL)-3,3-DIMETHYLTRIAZENE see: XY0700000
N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA see: YS6300000
N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA see: YS6300000
1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA see: YS6300000
3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS6300000
3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS6300000
2-(p-CHLOROPHENYL)-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1-(p-TOLYL)ETHANOL see: KK2400000
3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA, TRICHLOROACETATE see: AJ8050000
1-(4-CHLORO PHENYL)-3,3-DIMETHYLUREE (French) see: YS6300000
N-(4-CHLOROPHENYL)-2,2-DIMETHYLVALEROAMIDE see: YV6010000
2-(p-CHLOROPHENYL)-1,3-DIOXOLANE-4-METHANOL see: JH9300000
2-(p-CHLOROPHENYL)-1,3-DIPHENYLIMIDAZOLIDINE see: NI8935000
4-(m-CHLOROPHENYL)-2,3-DIPHENYL-1,2,4-OXADIAZOLININ-5-ONE see: RO0842500
2-(p-CHLOROPHENYL)-N,N'-DIPROPYL-2-ETHOXYACETAMIDINE see: AD0640000
2-(4-CHLOROPHENYL)-N,N'-DIPROPYL-2-ETHOXYACETAMIDINE see: AD0640000
2-(2-CHLOROPHENYLDITHIO)ETHYLAMINE HYDROCHLORIDE see: KR3175000
2-(p-CHLOROPHENYL)-1,3-DITHIOLANE see: JP0750000
4-CHLORO-m-PHENYLENEDIAMINE see: SS8800000
4-CHLORO-o-PHENYLENEDIAMINE see: SS8850000
4-CHLORO-1,3-PHENYLENEDIAMINE see: SS8800000
4-CHLOROPHENYLENE-1,3-DIAMINE see: SS8800000
2-CHLORO-p-PHENYLENEDIAMINE SULFATE see: SS9000000
1-(CHLOROPHENYL)ETHANONE see: AM6125000
2-(o-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5000000
2-(p-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5020000
2-(2-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5000000
2-(4-CHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5020000
5-(o-CHLOROPHENYL)-7-ETHYL-1,3-DIHYDRO-2H-THIENO(2,3-e)(1,4)DIAZEPIN-2-ONE see: XJ9020000
2-(p-CHLOROPHENYL)-2-ETHYL-1,3-DIOXOLANE-4-METHANOL see: JH9330000
S-(p-CHLOROPHENYL) O-ETHYL ETHANEPHOSPHONODITHIOATE see: TA5425000
p-CHLORO-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE see: MV0202600
o-CHLORO-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULPHATE see: MV2021000
5-(2-CHLOROPHENYL)-7-ETHYL-1-METHYL-1,3-DIHYDRO-2H-THIENO(2,3-e)(1,4)DIAZEPIN-2-ONE see: XJ9040000
6-(p-CHLOROPHENYL)-5-ETHYL-3-METHYL-2-METHYLIMINO-m-THIAZANE-4-ONE HYDROBROMIDE see: XJ1256000
2-(p-CHLOROPHENYL)-2-ETHYL-1,3-PROPANEDIOL see: TY4400000
5-(4-CHLOROPHENYL)-6-ETHYL-2,4-PYRIMIDINEDIAMINE see: UV8140000
1-(m-CHLOROPHENYL)-3-(1-ETHYL-2-PYRROLIDINYLIDENE)UREA see: YS6410000
1-(p-CHLOROPHENYL)-1-(m-FLUOROPHENYL)-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6560000
CHLORO(N-PHENYLFORMAMIDO)MERCURY see: OW1425000
3-(N-p-CHLOROPHENYLFORMIMIDOYL)INDOLE see: NL6085000
1-((5-(p-CHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN see: MU0550000
1-((5-(p-CHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MU0550000
2-(p-CHLOROPHENYL)-3-(2-FURYL)ACRYLIC ACID 3-TROPANYL ESTER HYDROCHLORIDE see: AS6390000
p-CHLOROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE see: MD2720000
4-CHLOROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE see: MD2720000
p-CHLOROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE see: MD2722000
4-CHLOROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE see: MD2722000
5-((p-CHLOROPHENYL)GLYOXYLIDENAMINO)-8-QUINOLINOL see: VC4600000
4-CHLOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE see: ME9550000
4-CHLOROPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL SULFONE see: ME9500000
1-(3-CHLOROPHENYL)-4-GUANYLPIPERAZINE HEMISULFATE see: TL1287000
1-(4-CHLOROPHENYL)-4-GUANYLPIPERAZINE HEMISULFATE see: TL1287200
1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-2,5-BENZODIAZOCINO DIHYDROCHLORIDE see: DF3150000
1-(2-CHLOROPHENYL)-2-HYDRAZINOPROPANE HYDROCHLORIDE see: MV2010000
1-(3-CHLOROPHENYL)-2-HYDRAZINOPROPANE PHOSPHATE see: MV2020000
4-(2-CHLOROPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE see: NY2800000
2-(p-CHLOROPHENYL)-2-HYDROXYACETAMIDE see: AB5836000
(m-CHLOROPHENYL)HYDROXY(beta-HYDROXYPHENETHYL)ARSINE OXIDE see: CH7244000
(p-CHLOROPHENYL)HYDROXYMETHYLARSINE OXIDE see: CH7245000
3-(m-CHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2505000
3-(p-CHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2510000
3-(m-CHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2515000
3-(p-CHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2520000
3-(p-CHLOROPHENYL)-2-HYDROXY-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE see: UQ4683000
1-(p-CHLOROPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)GUANIDINE see: ME9490000
1-(m-CHLOROPHENYL)IMIDAZOLE see: NI4399000
2-(p-CHLOROPHENYL)IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID see: NJ5144000
1-(p-CHLOROPHENYL)-2-IMIDAZOLIDINONE see: NJ0621500
N-(4-CHLOROPHENYL)-IMIDOCARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE see: DU1788000
N-(3-CHLOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE see: DU1780000
N-(2-CHLOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE see: DU1785000
2-(o-CHLOROPHENYL)-5-IMINO-delta(sup 2)-1,3,4-OXADIAZOLINE HYDROCHLORIDE HYDRATE see: RO0850000
2-(m-CHLOROPHENYLIMINO)-4-THIAZOLIDINONE see: XJ6245000
2-((m-CHLOROPHENYL)IMINO)-4-THIAZOLIDONE see: XJ6245000
2-(p-CHLOROPHENYL)INDAN-1,3-DIONE see: NK5250000
2-(p-CHLOROPHENYL)-1,3-INDANEDIONE see: NK5250000
N'-(4-CHLOROPHENYL)-N-ISOBUTINYL-N-METHYLUREA see: YS6475000
S-(p-CHLOROPHENYL) O-ISOBUTYL ETHANEPHOSPHONODITHIOATE see: TA5600000
1-(p-CHLOROPHENYL)ISOBUTYL NICOTINATE HYDROCHLORIDE see: QT0900000
m-CHLOROPHENYL ISOCYANATE see: NQ8560000
p-CHLOROPHENYL ISOCYANATE see: NQ8575000
1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE see: DU1225000
1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE see: DU1750000
N-3-CHLOROPHENYLISOPROPYLCARBAMATE see: FD8050000
N-3-CHLOROPHENYL-1-(ISOPROPYLCARBAMOYL-1)-ETHYL CARBAMATE, D isomer see: FD7875000
p-CHLOROPHENYLISOPROPYLCARBINOL NICOTINATE HYDROCHLORIDE see: QT0900000
N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE see: DU1750000
3-CHLOROPHENYLISOTHIOCYANATE see: NX8474500
4-CHLOROPHENYLISOTHIOCYANATE see: NX8474505
o-CHLOROPHENYLMALEIMIDE see: ON5025000
N-o-CHLOROPHENYLMALEIMIDE see: ON5025000
N-(p-CHLOROPHENYL)MALEIMIDE see: ON5075000
N-(2-CHLOROPHENYL)MALEIMIDE see: ON5025000
1-(m-CHLOROPHENYL)-2-MERCAPTOIMIDAZOLE see: NI8537000
CHLOROPHENYLMETHANE see: XS8925000
alpha-(p-CHLOROPHENYL)-p-METHOXYCINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE see: GD8554000
1-(2-((4-CHLOROPHENYL)METHOXY)-2-(2,4-DICHLOROPHENYL)ETHYL)-1H-IMIDAZOLE NITRATE see: NI4450000
1-(3-CHLOROPHENYL-5-METHOXY-N-METHYL-1H-PYRAZOLE-3-CARBOXAMIDE see: UQ6355000
3-(4-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: YS6425000
2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE see: GW1400000
alpha-(4-CHLOROPHENYL)-2-((METHYLAMINO)METHYL)BENZENEMETHANOL see: DC7606000
2-(p-CHLOROPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE see: DT8042000
1-(p-CHLOROPHENYL)-2-METHYL-2-AMINOPROPANE HYDROCHLORIDE see: SH1225000
(4-CHLOROPHENYL)METHYLARSINIC ACID see: CH7245000
2-(p-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4448000
2-(2-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4441000
2-(2-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4447500
2-(3-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4444000
2-(4-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4447000
2-(4-CHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4448000
2-(4-CHLOROPHENYL)-alpha-METHYL-7-BENZOXAZOLEACETIC ACID see: DM4448500
2-m-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL see: EK0875000
2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL see: EK1050000
1-(1-(p-CHLOROPHENYL)-3-METHYLBUTYL)PIPERIDINE HYDROCHLORIDE see: TM6496870
o-CHLOROPHENYL METHYLCARBAMATE see: FB6350000
2-CHLOROPHENYL-N-METHYLCARBAMATE see: FB6350000
S-((4-CHLOROPHENYL)METHYL)DIETHYLCARBAMOTHIOATE see: EZ7260000
p-CHLOROPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 see: MO2320000
5-((4-CHLOROPHENYL)METHYLENE)-2-THIOXO-4-THIAZOLIDINONE see: XJ6250000
S-(3-CHLOROPHENYL)-3-(2-METHYLHYDRAZINO)-as-TRIAZINE see: XY5780000
S-(4-CHLOROPHENYL)-3-(2-METHYLHYDRAZINO)-as-TRIAZINE see: XY5782000
5-(3-CHLOROPHENYL)-3-(2-METHYLHYDRAZINO)-1,2,4-TRIAZINE see: XY5780000
5-(4-CHLOROPHENYL)-3-(2-METHYLHYDRAZINO)-1,2,4-TRIAZINE see: XY5782000
2-(p-CHLOROPHENYL)-2-METHYL-4-HYDROXYMETHYL-1,3-DIOXOLANE see: JH9400000
3-o-CHLOROPHENYL-5-METHYL-4-ISOXAZOLYLPENICILLIN SODIUM see: XH8750000
2-(4-CHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE see: XJ1050000
1-((4-CHLOROPHENYL)METHYL)-2-METHYL-1H-BENZIMIDAZOLE (9CI) see: DD6700000
L-3-(p-CHLOROPHENYL)-N-METHYL-N-alpha-METHYLPHENETHYL)-6-OXO-1(6H)-PYRIDAZINEACETAMIDE see: UR5330000
3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)UREA see: YS6475000
6-(o-CHLOROPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6171000
6-(m-CHLOROPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6170000
6-(p-CHLOROPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6172000
2-(p-CHLOROPHENYL)-3-METHYLOXAZOLIDINE see: RP7195000
2-(p-CHLOROPHENYL)-4-METHYL-2,4-PENTANEDIOL see: SA0525000
2-(p-CHLOROPHENYL)-4-METHYLPENTANE-2,4-DIOL see: SA0525000
2-(p-CHLORPHENYL)-3-METHYL-1,3-PERHYDROTHIAZIN-4-ON-1,1-DIOXIDE see: XJ1050000
2-(p-CHLOROPHENYLMETHYLPHENYLSILOXY)-N,N-DIETHYLETHYLAMINE see: KR3180000
1-(p-CHLOROPHENYL)-2-METHYLPIPERAZINE see: TL3000500
1-(4-CHLOROPHENYL)-2-METHYL-2-(1-PIPERIDINYL)-1-PROPANONE MONOHYDROCHLORIDE see: UG9365000
3-(m-CHLOROPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UY0707500
1-(m-CHLOROPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS6490000
3-(o-CHLOROPHENYL)-2-METHYL-4(3H)-QUINAZOLINONE see: VA2975000
3-(o-CHLOROPHENYL)-2-METHYL-4-QUINAZOLONE see: VA2975000
3-(p-CHLOROPHENYL)-5-METHYL RHODANINE see: VI8050000
2-(p-CHLOROPHENYL)-2-METHYLTHIAZOLIDINE see: XJ5458000
1-(p-CHLOROPHENYL)-3-METHYLTRIAZINE see: XX9675000
3-(p-CHLOROPHENYL)-2-(2-MORPHOLINOETHOXY)-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4690000
1-(p-CHLOROPHENYL)-3-(3-MORPHOLINOPROPYL)UREA see: YS6495000
N-p-CHLOROPHENYL-N'-(3-MORPHOLINOPROPYL)UREA METHIODIDE see: QF2835000
1-(p-CHLOROPHENYL)-1-(NICOTINOYLOXY)-2-METHYLPROPANE HYDROCHLORIDE see: QT0900000
1-(p-CHLOROPHENYL)-5-(m-NITROPHENYL)-delta(sup 2)-1,2,3-TRIAZOLINE see: XZ5440000
exo,cis-N-(2-CHLOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7790000
exo,cis-N-(4-CHLOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7800000
6-(m-CHLOROPHENYL)OXAZOLO(3,2-a)-sym-TRIAZINE-5,7-DIONE see: RQ5835000
6-(o-CHLOROPHENYL)OXAZOLO(3,2-a)-sym-TRIAZINE-5,7-DIONE see: RQ5840000
1-(2-CHLOROPHENYL)-3-(2-OXAZOLYL)UREA see: YS6535000
1-(3-CHLOROPHENYL)-3-(2-OXAZOLYL)UREA see: YS6500000
1-(p-CHLOROPHENYL)-3-(2-OXAZOLYL)UREA see: YS6570000
3-(1-(4-CHLOROPHENYL)-3-OXO-BUTYL)-4-HYDROXY-COUMARINE (French) see: GN4830000
alpha-(p-CHLOROPHENYL)-4-OXO-delta(sup 1(4H),alpha)-NAPHTHALENEACETONITRILE OXIME see: QJ1378650
S-(3-(2-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)-N,N'-DIMETHYLTHIOURONIUM BROMIDE see: XN9820000
2-(3-(2-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)IMIDAZOLIDINIUM BROMIDE see: NJ0553000
2-(3-(4-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)IMIDAZOLIDINIUM BROMIDE see: NJ0556000
1-(1-(p-CHLOROPHENYL)PENTYL)PIPERIDINE HYDROCHLORIDE see: TM6496900
1-(1-(p-CHLOROPHENYL)PENTYL)PYRROLIDINE HYDROCHLORIDE see: UY0707900
4-CHLORO-2-PHENYLPHENOL, SODIUM SALT see: DV6825000
6-CHLORO-2-PHENYLPHENOL, SODIUM SALT see: DV7000000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(o-CHLOROPHENYL)PIPERAZINYL KETONE see: OB1640000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(2-HYDROXYPROPYL)PIPERAZINYL KETONE see: OB1650000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(o-METHOXYPHENYL)PIPERAZINYL KETONE see: OB1661000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(m-METHYLBENZYL)PIPERAZINYL KETONE see: OB1670000
beta-(p-CHLOROPHENYL)PHENETHYL 4-PHENETHYLPIPERAZINYL KETONE see: OB1680000

beta-(p-CHLOROPHENYL)PHENETHYL 4-(2-PYRIMIDYL)PIPERAZINYL KETONE see: OB1700000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(2-THIAZOLYL)PIPERAZINYL KETONE see: OB1710000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(m-TOLYL)PIPERAZINYL KETONE see: OB1720000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(o-TOLYL)PIPERAZINYL KETONE see: OB1723000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(p-TOLYL)PIPERAZINYL KETONE see: OB1726000
beta-(p-CHLOROPHENYL)PHENETHYL 4-(2-PYRIDYL)PIPERAZINYL KETONE see: OB1690000
2-CHLORO-4-PHENYLPHENOL see: DV6650000
4-(o-CHLOROPHENYL)-alpha-PHENOXYMETHYL-1-PIPERAZINEETHANOL see: TL7780000
2(2-(4-CHLOROPHENYL)-2-PHENYLACETYL)INDAN-1,3-DIONE see: NK5335000
1-(4-(p-CHLOROPHENYL)-3-PHENYL-2-BUTENYL)PYRROLIDINE DIPHOSPHATE see: UY0700000
1-(p-CHLOROPHENYL)-1-PHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6570000
1-o-CHLOROPHENYL-1-PHENYL-3-DIMETHYLAMINO-1-PROPANOL HYDROCHLORIDE see: DC7600000
(1-(p-CHLOROPHENYL)-1-PHENYL)ETHYL (beta-DIMETHYLAMINOETHYL) ETHER HYDROCHLORIDE see: KR2975000
1-(p-CHLOROPHENYL)-1-PHENYL-3-METHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6580000
8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-3,6-DIOXAOCTANOL see: JH2625000
2-(p-CHLOROPHENYL)-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7050000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(2-HYDROXYPROPYL)PIPERAZINE see: OB1650000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(o-METHOXYPHENYL)PIPERAZINE see: OB1661000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(m-METHYLBENZYL)PIPERAZINE see: OB1670000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-PHENETHYLPIPERAZINE see: OB1680000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(2-PYRIDYL)PIPERAZINE see: OB1690000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(2-PYRIMIDYL)PIPERAZINE see: OB1700000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(2-THIAZOLYL)PIPERAZINE see: OB1710000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(m-TOLYL)PIPERAZINE see: OB1720000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(o-TOLYL)PIPERAZINE see: OB1723000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPIONYL)-4-(p-TOLYL)PIPERAZINE see: OB1726000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(2-HYDROXYPROPYL)PIPERAZINE DIMALEATE see: TL3010000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(o-METHOXYPHENYL)PIPERAZINE MALEATE see: TL3017000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(m-METHYLBENZYL)PIPERAZINE DIMALEATE see: TL3024000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-PHENETHYLPIPERAZINE DIHYDROCHLORIDE see: TL3031000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(2-PYRIDYL)PIPERAZINE MALEATE see: TL3038000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(2-PYRIMIDYL)PIPERAZINE MALEATE see: TL3045000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(2-THIAZOLYL)PIPERAZINE MALEATE see: TL3052000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(m-TOLYL)PIPERAZINE MALEATE see: TL3059000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(o-TOLYL)PIPERAZINE MALEATE see: TL3066000
1-(3-(p-CHLOROPHENYL)-3-PHENYLPROPYL)-4-(p-TOLYL)PIPERAZINE MALEATE see: TL3073000
2-(4-(3-CHLORO)PHENYL-1-PIPERAZINYL)ETHYL 2-((7-CHLORO-4-QUINOLYL)AMINO)BENZOATE 2HCl see: TL7765000
1-(p-CHLOROPHENYL)-3-PIPERIDINO-2-PYRROLIDINONE see: UY5747000
1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE see: EZ3400000
1-p-CHLOROPHENYL-2-PHENYL-4-PYRROLIDYL-2-BUTENE DIPHOSPHATE see: UY0700000
1,1'-((CHLOROPHENYL)PHOSPHINIDENE)-DIPYRROLIDINE see: UY0730000
(m-CHLOROPHENYL)PHOSPHONIC ACID see: SZ7175000
(p-CHLOROPHENYL)PHOSPHONIC ACID see: SZ7350000
1-(1-(p-CHLOROPHENYL)PROPYL)PIPERIDINE HYDROCHLORIDE see: TM6469200
1-(1-(m-CHLOROPHENYL)PROPYL)PYRROLIDINE HYDROCHLORIDE see: UY0701000
1-(1-(p-CHLOROPHENYL)PROPYL)PYRROLIDINE HYDROCHLORIDE see: UY0703100
5-(p-CHLOROPHENYL)-2-(2-PROPYNYLAMINO)-2-OXAZOLIN-4-ONE see: RQ5760000
5-(3-CHLOROPHENYL)-3-HYDRAZINO-as-TRIAZINE see: XY5776000
5-(3-CHLOROPHENYL)-3-HYDRAZINO-1,2,4-TRIAZINE see: XY5776000
p-CHLOROPHENYL PHENYL SULPHONE see: WR5775000
p-CHLOROPHENYL PHENYL SULFOXIDE see: WS2700000
2-(p-CHLOROPHENYL)-2-PHENYL-1,1,1-TRICHLOROETHANE see: KH7950000
2-(4-CHLOROPHENYL)-2-PHENYL-1,1,1-TRICHLOROETHANE see: KH7950000
4-(3-CHLOROPHENYL)-1-PIPERAZINECARBOXAMIDINE HEMISULFATE see: TL1287000
4-(4-CHLOROPHENYL)-1-PIPERAZINECARBOXAMIDINE HEMISULFATE see: TL1287200
4-(3-CHLOROPHENYL)PIPERAZINEETHANOL o-(7-CHLORO-4-QUINOLYLAMINO)BENZOATE DIHYDROCHLORIDE see: TL7765000
4-(3-CHLOROPHENYL)PIPERAZINEETHANOL N-(7-TRIFLUOROMETHOXY-4-QUINOLYL)ANTHRANILATE 2HCl see: TL7880000
2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-1,2,4-TRIZOLO(4,3-a)PYRIDIN-3(2H)-ONE HCl see: YM1431000
2-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE see: AM6905000
4-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYBUTYROPHENONE DIHYDROCHLORIDE see: EU1700000
4-(p-CHLOROPHENYL)PIPERAZINYL 3,4,5-TRIMETHYOXYPHENYL KETONE see: OB1740000
3-(4-(o-CHLOROPHENYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYPROPIOPHENONE HYDROCHLORIDE see: UG9370000
1-(p-CHLOROPHENYL)-4-PIPERIDINOCARBONYL-2-PYRROLIDINONE see: UY5748000
3-(p-CHLOROPHENYL)-5-(2-PIPERIDINOETHYL)ISOXAZOLE HYDROCHLORIDE see: NY2756000
3-(p-CHLOROPHENYL)-5-(PIPERIDINOMETHYL)ISOXAZOLE HYDROCHLORIDE see: NY2758000
2-CHLORO-N-(3-PHENYLPROPYL)DIETHYLAMINE HYDROCHLORIDE see: UI0400000
N-(3-(p-CHLOROPHENYL)PROPYL)-3,4-DIMETHOXY-N-ETHYLBENZYLAMINE FUMARATE see: DP4032000
N-(3-(p-CHLOROPHENYL)PROPYL)-3,4-DIMETHOXY-N-ETHYLPHENETHYLAMINE OXYLATE see: SH1950000
2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE see: NX4996200
2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE see: NX4996000
2-CHLORO-N-(3-PHENYL-2-PROPYLENYL)DIETHYLAMINE HYDROCHLORIDE see: UI9850000
1-p-CHLOROPHENYL-3-(PROPYLSULFONYL)UREA see: YS6650000
2-(3-(p-CHLOROPHENYL)PROPYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXYISOQUINOLINE FUMARATE see: NX4996000
2-(p-CHLOROPHENYL)-3-(4-PYRIDYL)ACRYLIC ACID 3-TROPANYL ESTER BENZOATE see: AS6400000
1-(p-CHLOROPHENYL)-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE see: US6380000
1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE see: US6475000
2-(1-(p-CHLOROPHENYL)-1-PHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE see: KR3185000
3-(p-CHLOROPHENYL)-3-(2-PYRIDYL)-N,N-DIMETHYLPROPYLAMINE see: US6380000
1-(p-CHLOROPHENYL)-1-(2-PYRIDYL)-3-N,N-DIMETHYLPROPYLAMINE see: US6380000
gamma-(4-CHLOROPHENYL)-gamma-(2-PYRIDYL)-PROPYLDIMETHYLAMINE see: US6380000
1-(2-CHLOROPHENYL)-1H-PYRROLE-2,5-DIONE (9CI) see: ON5025000
N-(o-CHLOROPHENYL)RHODANINE see: VI7850000
N-(4-CHLOROPHENYL) RHODANINE see: VI7875000
2-(p-CHLOROPHENYL)-1,3-SALICYLIMIDAZOLIDINE see: NI8937000
1-(p-CHLOROPHENYL)SILATRANE see: YJ9020000
3-(p-CHLOROPHENYLSULFONYL)ACRYLIC ACID ETHYL ESTER see: AS6405000
N-(p-CHLOROPHENYLSULFONYL)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7805000
4-(2-(4-CHLOROPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE see: US7225000
2-(p-CHLOROPHENYLSULFONYL)ETHYLTRIMETHYLAMMONIUM BROMIDE see: BP5410000
((p-CHLOROPHENYL)SULFONYL)PHENYLAMIDINOGUANIDINE see: ME9500000
((p-CHLOROPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE see: ME9550000
1-(p-CHLOROPHENYLSULFONYL)-3-PROPYLUREA see: YS6650000
5-(p-CHLOROPHENYL)-2,3,5,6-TETRAHYDROIMIDAZO(1,2-c)QUINAZOLIN see: NJ5900000
2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE 1,1-DIOXIDE see: XJ1050000
2-(p-(2-(p-CHLOROPHENYL)-1,2,3,4-TETRAHYDRONAPHTHYL)PHENOXY)TRIETHYLAMINE see: YE2400000
2-(4-CHLOROPHENYL)-5-(1-(5-TETRAZOLYL)ETHYL)BENZOXAZOLE see: DM4815000
2-(p-CHLOROPHENYL)-4-(5(1H)-TETRAZOLYLMETHYL)THIAZOLE see: XJ3950000
2-(p-CHLOROPHENYL)-4-THIAZOLE-ACETIC ACID see: XJ1800000
2-(m-CHLOROPHENYL)THIAZOLIDINE see: XJ5457550
2-(o-CHLOROPHENYL)THIAZOLIDINE see: XJ5457700
2-(p-CHLOROPHENYL)THIAZOLIDINE see: XJ5457720
2-(p-CHLOROPHENYL)THIAZOL-4-YLACETIC ACID see: XJ1800000
2-(p-CHLOROPHENYL)-3-(2-THIENYL)ACRYLIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HEMIHYDRATE see: AS6410000
4-(p-CHLOROPHENYL)THIO-1-BUTANOL see: EL1505000
2-CHLOROPHENYLTHIOCYANATE see: XK8925200
3-CHLOROPHENYLTHIOCYANATE see: XK8925205
4-CHLOROPHENYLTHIOCYANATE see: XK8925206
S-((N-(2-(p-CHLOROPHENYLTHIO)ETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4680000
alpha-(p-CHLOROPHENYLTHIO)ISOBUTYRIC ACID see: NQ4555000
alpha-(p-CHLOROPHENYLTHIO)ISOBUTYRIC ACID, (2-HYDROXYETHYLAMINO) ESTER see: NQ4556000
S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TE8400000
S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TD5250000
S-(4-CHLOROPHENYLTHIOMETHYL)DIETHYL PHOSPHOROTHIOLOTHIONATE see: TD5250000
S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD5425000
N-(((p-CHLOROPHENYL)THIO)METHYL)-N-METHYLANILINE see: BX1780000
N-(p-CHLOROPHENYLTHIOMETHYL)-p-NITROANILINE see: BX1800000
N-(((p-CHLOROPHENYL)THIO)METHYL)-3-NITROANILINE see: BX1790000
N-((p-CHLOROPHENYL)THIO)-N-METHYL-N'-2,4-XYLYLFORMAMIDINE see: LQ4000000
1-(2-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW1225000
1-(3-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW1050000
1-(4-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW1400000
2-CHLOROPHENYL THIOUREA see: YS7100000
3-CHLOROPHENYL THIOUREA see: YS7000000
4-CHLOROPHENYL THIOUREA see: YS7175000
1-(p-CHLOROPHENYLTHIO)VINYL DIMETHYL PHOSPHATE see: TB8925000
8-CHLORO-6-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,4)BENZODIAZEPINE see: XZ5473500
8-CHLORO-6-PHENYL-4H-(1,2,4)TRIAZOLO-(4,3-a)(1,4)BENZODIAZEPINE see: XZ5473500
p-CHLOROPHENYL TRICHLOROMETHYL DISULFIDE see: JO1640000
4-CHLOROPHENYL-2,4,5-TRICHLOROPHENYL-AZOSULFIDE mixed with 1,1-BIS(4-CHLOROPHENYL)ETHANOL see: KJ7780000
2,2-(m,p'-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: KH7890000
p-CHLOROPHENYL TRICHLOROMETHYL DISULFIDE, reaction product with TRIETHYL PHOSPHITE see: JO1650000
4-CHLOROPHENYL 2,4,5-TRICHLOROPHENYLAZOSULFIDE see: IL8842000
p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE see: WQ3850000
4-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE see: WQ3850000
p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULPHONE see: WR5850000
4-CHLOROPHENYL, 2,4,5-TRICHLOROPHENYL SULFONE see: WR5850000
p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFONE see: WR5850000
CHLOROPHENYLTRICHLOROSILANE (DOT) see: VV2650000
1-(o-CHLOROPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLETHYL)PIPERAZINE HYDROCHLORIDE see: UG9370000
1-(o-CHLOROPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYLMETHYL)PIPERAZINE see: AM6905000
1-(p-CHLOROPHENYL)-4-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINE see: OB1740000
1-(o-CHLOROPHENYL)-4-(3-(3,4,5-TRIMETHOXYBENZOYL)PROPYL)PIPERAZINE DIHYDROCHLORIDE see: EU1700000
N-(p-CHLOROPHENYL)-O,N',N'-TRIMETHYLISOUREA see: UM0960000
N'-4-CHLOROPHENYL-O,N,N-TRIMETHYLISOUREA see: UM0960000
1-(p-CHLOROPHENYL)-2,3,3-TRIMETHYLPSEUDOUREA see: UM0960000
CHLOROPHOS see: TA0700000
4-(3-(3-(p-CHLOROPHENYL)-1-UREIDO)PROPYL)-4-METHYLMORPHOLINIUM IODIDE see: QF2835000
(3-(3-(p-CHLOROPHENYL)-1-UREIDO)PROPYL)TRIMETHYLAMMONIUM IODIDE see: BP5420000
p-CHLOROPHENYL-URETHANE see: FD7795000
p-CHLOROPHENYL VINYL SULFONE see: WR5870000
CHLOROPHIBRINIC ACID see: UE9455000
CHLOROPHOSPHORIC ACID, DIETHYL ESTER see: TD1400000
S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD5165000

FW6420000 CHLOROPHYLL
UPDT:7910 CAS: 1406-65-1
TXDS: ipr-mus LD50:400 mg/kg ARZNAD 4,19,54
ivn-mus LD50:285 mg/kg ARZNAD 4,19,54
ivn-gpg LD50:85 mg/kg ARZNAD 7,357,57

FW6475000 CHLOROPHYLLIN
UPDT:7906 CAS: 11006-92-1
TXDS: ipr-mus LD50:400 mg/kg ARZNAD 4,19,54
ivn-mus LD50:285 mg/kg ARZNAD 4,19,54
ivn-gpg LDLo:80 mg/kg ARZNAD 4,19,54

CHLOR-O-PIC see: PB6300000
6-CHLOROPICOLINIC ACID see: TJ7535000
4-CHLOROPICOLINIC ACID HYDRAZIDE see: TJ7550000
CHLOROPICRIN see: PB6300000
CHLOROPICRIN, ABSORBED (DOT) see: PB6310000
CHLOROPICRINE (French) see: PB6300000
CHLOROPICRIN, LIQUID (DOT) see: PB6300000
CHLOROPICRIN and METHYL CHLORIDE MIXTURE (DOT) see: PB6330000
CHLOROPICRIN MIXTURE see: PB6320000
CHLOROPICRIN AND NONFLAMMABLE, NONLIQUEFIED COMPRESSED GAS MIXTURE (DOT) see: PB6340000
p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)BENZENESULFONAMIDE HYDROCHLORIDE see: DB1577000
p-(2-CHLORO-4-PIPERIDINO-2-BUTENYL)-N-(2-THIAZOLYL)BENZENESULFONAMIDE HYDROCHLORIDE see: DB1580000
3-CHLORO-4-PIPERIDINOCOUMARIN see: GN6325000
7-CHLORO-3-(2-PIPERIDINOETHYL)-3,4-DIHYDRO-1H-2,3-BENZOXAZINE DIHYDROCHLORIDE see: DM3070000
4'-CHLORO-2-(PIPERIDINOIMINO)ACETOPHENONE see: AM6910000
3-CHLORO-4-PIPERIDINOMETHYLXANTHEN-9-ONE see: ZD5960000
6'-CHLORO-3-(PIPERIDINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5683000
cis-2-CHLORO-9-(3-(PIPERIDINO)PROPYLIDENE)THIOXANTHENE, HYDROGEN SULFATE see: X00650000
trans-2-CHLORO-9-(3-(PIPERIDINO)PROPYLIDENE)THIOXANTHENE, HYDROGEN SULFATE see: X00640000
alpha-7-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2860000
beta-6-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2840000
beta-8-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2880000
6-CHLOROPIPERONYL CHRYSANTHEMUMATE see: GZ1500000
6-CHLOROPIPERONYL ESTER of CHRYSANTHEMUMMONOCARBOXYLIC ACID see: GZ1500000
CHLOROPIRIL see: US6380000

FW7040000 CHLOROPLATINIC ACID
UPDT:7908 CAS: 16941-12-1

SYN: CHLOROPLATINIC ACID, SOLID (DOT)
REGS: DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHLOROPLATINIC ACID, SOLID (DOT) see: FW7040000
CHLOROPON see: UF8050000
CHLOROPREEN (Dutch) see: EI9625000
6-CHLORO-PREGNA-4,6-DIEN-17-alpha-OL-3,20-DIONE ACETATE see: TU3750000
6-CHLORO-delta(sup 4,6)-PREGNADIENE-17-alpha-OL-3,20-DIONE 17-ACETATE see: TU3750000
CHLOROPREN (German, Polish) see: EI9625000
CHLOROPRENE see: EI9625000
beta-CHLOROPRENE see: EI9625000
3-CHLOROPRENE see: UC7350000
CHLOROPRENE POLYMER see: EI9660000
CHLOROPROCAINE HYDROCHLORIDE see: DG1575200
CHLOROPROMAZINE see: SN8925000
CHLOROPROMAZINE HYDROCHLORIDE see: SO1750000
CHLOROPROMURITE see: XX9625000
CHLOROPROPAMIDE see: YS6650000
1-CHLOROPROPANE see: TX4400000
CHLOROPROPANEDIOL CYCLIC SULFITE see: KI2135000
CHLOROPROPANE DIOL-1,3 see: TY4200000
1-CHLOROPROPANE-2,3-DIOL see: TY4025000
3-CHLOROPROPANE-1,2-DIOL see: TY4025000
3-CHLORO-1,2-PROPANEDIOL see: TY4025000
3-CHLORO-1-PROPANESULFONIC ACID, MONOSODIUM SALT see: TZ6390000
3-CHLOROPROPANIC ACID see: UE8750000
1-CHLORO-2-PROPANOL see: UA8942000
2-CHLORO-1-PROPANOL see: UA8925000
CHLOROPROPANONE see: UC0700000
1-CHLORO-2-PROPANONE see: UC0700000
1-CHLORO-2-PROPANONE SEMICARBAZONE see: UC1425000
3-CHLOROPROPANONITRILE see: UG1400000
2-CHLOROPROPENALDEHYDE 2,4-DINITROPHENYLHYDRAZONE see: AS1150000
1-CHLOROPROPENE see: UC7175000
3-CHLOROPROPENE-1 see: UC7350000
1-CHLORO PROPENE-2 see: UC7350000
1-CHLORO-1-PROPENE see: UC7175000
1-CHLORO-2-PROPENE see: UC7350000
2-CHLORO-1-PROPENE see: UC7200000
2-CHLOROPROPENE (DOT) see: UC7200000
3-CHLOROPROPENE see: UC7350000
cis-3-CHLOROPROPENOIC ACID, SODIUM SALT see: AS6475000
2-CHLORO-2-PROPHEN-1-OL see: UD4725000
1-(2-CHLORO-2-PROPENYL) n-BUTYL SULFITE see: WT2880000
8-(trans-3-CHLORO-2-PROPENYL)-(+)-2-alpha-NORTROPAN-2-OL DIPHENYLGLYCOLATE see: RD1425000
2-CHLORO-4-(2-PROPENYLOXY)BENZENEACETIC ACID see: AF2100000
CHLOROPROPHAM see: FD8050000
alpha-CHLOROPROPIONIC ACID see: UE8575000
beta-CHLOROPROPIONIC ACID see: UE8750000
3-CHLOROPROPIONIC ACID see: UE8750000
3-CHLOROPROPIONIC ACID, 2-(5-(4-CHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE see: UE8845000
3-((3-CHLOROPROPIONYL)HYDRAZINO)-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE see: UE8845000
beta-CHLOROPROPIONITRILE see: UG1400000
3-CHLOROPROPIONITRILE see: UG1400000
3-(3-CHLOROPROPIONYL)CASSAINE SULFATE see: TP8600000
6-CHLORO-3-PROPIONYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3073000
7-CHLORO-3-PROPIONYL-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3074000
3-(6-CHLORO-2-PROPIONYLPHENOXY)-1,2-PROPANEDIOL see: TY4407000
p-CHLOROPROPIOPHENONE see: UG9275000
4'-CHLORO-5-PROPOXY-3-BIPHENYLACETIC ACID see: DU8280000
3-CHLORO-4-PROPOXYCINNAMOHYDROXAMIC ACID see: GE1095000
5-(3-CHLOROPROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6458000
2-(3-CHLORO-4-PROPOXYPHENYL)ACETOHYDROXAMIC ACID see: AK8347000
2-CHLOROPROPYL ALCOHOL see: UA8925000
9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE see: KH8588900
2-CHLORO-4-(2-PROPYLAMINO)-6-ETHYLAMINO-s-TRIAZINE see: XY5600000
CHLOROPROPYLATE see: DD2450000
p-CHLORO-N-PROPYLBENZENESULFONAMIDE see: DB1581000
N-(2-CHLOROPROPYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6885000
N-(3-CHLOROPROPYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6915000
2-CHLOROPROPYL-DIMETHYLAMINE HYDROCHLORIDE see: TY1225000
3-CHLOROPROPYLENE see: UC7350000
3-CHLOROPROPYLENE GLYCOL see: TY4025000
CHLOROPROPYLENE OXIDE see: TX4900000
gamma-CHLOROPROPYLENE OXIDE see: TX4900000
3-CHLORO-1,2-PROPYLENE OXIDE see: TX4900000
CHLOROPROPYLENE SULFIDE see: TX4725000
CHLOROPROPYLENE SULPHIDE see: TX4725000
N-(3-CHLOROPROPYL)-6-METHOXY-1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE see: QM5114000
N-(3-CHLOROPROPYL)-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP4033000
N-(3-CHLOROPROPYL)-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH2100000
N-(3-CHLOROPROPYL)-1-METHYL-2-PHENYL-AETHYLAMIN-HYDROCHLORID (German) see: SH2100000
3-CHLOROPROPYL-n-OCTYLSULFOXIDE see: WS2800000
3-(2-CHLORO-6-PROPYLPHENOXY)-1,2-PROPANEDIOL see: TY4410000
3-(4-CHLORO-2-PROPYLPHENOXY)-1,2-PROPANEDIOL see: TY4420000
3-CHLOROPROPYL THIOLCARBAMATE see: FD1210000
CHLOROPROTHIXENE see: XO1050000
CHLOROPTIC see: AB6825000
6-CHLOROPURINE see: UO7520000
2-CHLOROPYRIDAZINO(3,2-b)QUINAZOL-10-ONE see: UR7480000
2-CHLOROPYRIDAZINO(6,1-b)QUINAZOLIN-10-ONE see: UR7480000
(3-CHLORO-PYRIDAZINYL-(6)-THIO)-ACETIC ACID DIETHYLAMIDE see: AB5836500
2-CHLOROPYRIDINE see: US5950000
3-CHLOROPYRIDINE see: US6125000
4-CHLOROPYRIDINE see: US6300000
5-CHLORO-2,3-PYRIDINEDIOL see: UT2810500
2-(4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)-1,4-BENZOTHIAZINE-10-YL)PROPYL)-1-PIPERAZINYLETHANOL see: TL8225000
4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)-BENZOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINE ETHANOL see: TL8225000
2-CHLORO-3-PYRIDINOL see: UU7707000
2-CHLORO-4H-PYRIDO(1,2-a)PYRIMIDIN-4-ONE see: UV1162000
6-CHLORO-3-(4-PYRIDYL)COUMARIN see: GN6350000
2-CHLORO-N-(2-(2-PYRIDYL)ETHYL)ACETAMIDE see: AB5837500
6-CHLORO-3-(2-(4-PYRIDYL)ETHYL)-3,4-DIHYDRO-1H-2,3-BENZOXAZINE see: DM3076000
1-(5-CHLORO-2-PYRIDYL)-3-METHYLUREA see: YS7185000
2-((4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0365000
5-2-((4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0370000
5-2-((2-(5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0375000
2-((6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0380000
5-2-((6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0390000
2-((5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0400000
5-2-((5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0405000
5-2-((3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0410000
5-2-((3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0415000
CHLOROPYRILENE see: US7350000
N'-(5-CHLORO-2-PYRIMIDYL) METANILAMIDE see: OY2275000
2-CHLORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE HYDROCHLORIDE see: FE6040000
3-CHLORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE see: FE6050000
2'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: AE1580000
4'-CHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: AE1600000
6'-CHLORO-2-PYRROLIDINYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3447000
6'-CHLORO-2-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE see: EU5428000
6'-CHLORO-3-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE see: EU5428500
6'-CHLORO-4-PYRROLIDINYL-o-BUTYROTOLUIDIDE HYDROCHLORIDE see: EU5428800
6'-CHLORO-2-(PYRROLIDINYL)-o-DIACETOTOLUIDIDE HYDROCHLORIDE see: HI5815000
6'-CHLORO-2-PYRROLIDINYL-o-HEXANOTOLUIDIDE HYDROCHLORIDE see: MP4496000
2'-CHLORO-2-PYRROLIDINYL-5'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE see: AN3449000
4'-CHLORO-2-PYRROLIDINYL-3'-TRIFLUOROMETHYLACETANILIDE, HYDROCHLORIDE see: AN3448000
6'-CHLORO-2-PYRROLIDINYL-o-VALEROTOLUIDIDE HYDROCHLORIDE see: YV9102000
4'-CHLORO-2-(1-PYRROLIDINYLIMINO)ACETOPHENONE see: AM6912000
3-CHLORO-4-PYRROLIDINYLMETHYLXANTHEN-9-ONE see: ZD5970000
6'-CHLORO-3-(PYRROLIDINYL)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG5687000
2'-CHLORO-2-(PYRROLIDINYL)PROPIONANILIDE HYDROCHLORIDE see: UE4800000
7-CHLORO-4-(3-(1-PYRROLIDINYL)PROPYLAMINO)QUINOLINE 1-OXIDE see: VA9621000
cis-2-CHLORO-9-(3-(PYRROLIDINYL)PROPYLIDENE)THIOXANTHENE, HYDROGEN SULFATE see: XO0665000
trans-2-CHLORO-9-(3-(PYRROLIDINYL)PROPYLIDENE)THIOXANTHENE, HYDROGEN SULFATE see: XO0660000
7-CHLORO-N-(3-(1-PYRROLIDINYL)PROPYL)-4-QUINOLINAMINE 1-OXIDE see: VA9621000
4'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-m-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3448000
6'-CHLORO-2-PYRROLIDINYL-alpha,alpha,alpha-TRIFLUORO-m-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3449000
CHLOROQUINA see: VB2360000
CHLOROQUINALDOL see: VC5600000
CHLOROQUIN DIPHOSPHATE see: VB2450000
CHLOROQUINE see: VB2360000
CHLOROQUINE DIPHOSPHATE see: VB2450000
CHLOROQUINE MUSTARD see: VB0175000
CHLOROQUINE PHOSPHATE see: VB2450000
CHLOROQUINE, PHOSPHATE see: VB2625000
CHLOROQUINIUM see: VB2360000
6-CHLORO-4-QUINOLINOL HEMIHYDRATE see: VC4680000
5-CHLORO-8-QUINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE see: VC5425000
5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE see: VC4725000
5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate see: VC4900000
N'-(7-CHLORO-4-QUINOLINYL)-N,N-DIETHYL-1,2-ETHANEDIAMINE N-OXIDE see: KH8590000
N(sup 4)-(7-CHLORO-4-QUINOLINYL)-N(sup 1),N(sup 1)-DIETHYL-1,4-PENTANEDIAMINE see: VB2360000
4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-(DIETHYLAMINO)-o-CRESOL see: GO7300000
2-((4-(7-CHLORO-4-QUINOLYL)AMINO)PENTYL)-ETHYLAMINO)ETHANOL see: KK3325000
4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL DIHYDROCHLORIDE see: GO7350000
5-2-((5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0420000
5-2-((5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0425000
4-CHLORORESORCINOL see: VH0450000
CHLOROS see: NH3486300
5-CHLOROSALICYLALDEHYDE see: VN5450000
CHLORO-S.C.T.Z. see: XJ3850000
3-CHLORO-4-STILBENAMINE see: WJ3600000
2'-CHLORO-4-STILBENYL-N,N-DIMETHYLAMINE see: WJ3675000
3'-CHLORO-4-STILBENYL-N,N-DIMETHYLAMINE see: WJ3750000
4'-CHLORO-4-STILBENYL-N,N-DIMETHYLAMINE see: WJ3800000
CHLOROSTOP see: KV0350000
CHLOROSTYRENE see: WL4150000
CHLOROSULFACIDE see: WQ2975000
6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK9450000
6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK9100000
1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-(o-FLUOROPHENYL)-5-IMIDIZOLIDINONE see: NJ0623000
1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-PHENYL-5-IMIDIZOLIDINONE see: NJ0626000
1-(2-CHLORO-4-SULFAMOYLPHENYL)-5-PHENYLPYRROLIDIN-2-ONE see: UY5748300
1-(2-CHLORO-4-SULFAMOYLPHENYL)-4-PHENYLPYRROLIDIN-2-ONE see: UY5748200
1-(o-CHLORO-p-SULFAMOYL-PHENYL)-4-PHENYL-PYRROLIDIN-2-ONE see: UY5748200
2-CHLORO-N-SULFINYLANILINE see: BX1850000
4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE see: CZ9100000
4-CHLORO-4'-(5-SULFO-2H-NAPHTHO(1,2-d)TRIAZOL-2-YL)-2,2'-STILBENEDISULFONIC ACID see: WJ6500000
CHLOROSULFONIC ACID see: FX5730000
CHLOROSULFONIC ACID, (2-CHLOROETHYL) ESTER see: FX5775000
CHLOROSULFONIC ACID (DOT) see: FX5730000
CHLOROSULFONIC ACID, 2-FLUOROETHYL ESTER see: FX5777000
CHLOROSULFONIC ACID - SULFUR DIOXIDE MIXTURE (DOT) see: FX5780000
CHLOROSULFONIC ANHYDRIDE see: UX8310000
4-CHLOROSULFONYL-2,1,3-BENZOTHIADIAZOLE see: DL0100000
1-CHLOROSULFONYL-5-DIMETHYLAMINONAPHTHALENE see: QK3688000
1-(4-CHLORO-o-SULFO-5-TOLYLAZO)-2-NAPHTHOL, BARIUM SALT see: DB5500000

FX5730000 CHLOROSULFURIC ACID
UPDT:7908 CAS: 7790-94-5 MW: 116.52 MOLFM: Cl-H-O3-S
SYN: CHLOROSULFONIC ACID * CHLOROSULFONIC ACID (DOT) * SULFONIC ACID, MONOCHLORIDE * SULFURIC CHLORONYDRIN
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FX5775000 CHLOROSULFURIC ACID, (2-CHLOROETHYL) ESTER
UPDT:7901 CAS: 13891-58-2 MW: 179.02 MOLFM: C2-H4-Cl2-O3-S
SYN: CHLOROSULFONIC ACID, (2-CHLOROETHYL) ESTER * TL 287
TXDS: ihl-mus LC_{Lo}:300 mg/m3/10M NDRC** NDCrc-132,July,42

FX5777000 CHLOROSULFURIC ACID, (2-FLUOROETHYL) ESTER
UPDT:7901 CAS: 371-94-8 MW: 162.57 MOLFM: C2-H4-Cl-F-O3-S
SYN: CHLOROSULFONIC ACID, 2-FLUOROETHYL ESTER * TL 818
TXDS: ihl-mus LC_{Lo}:500 mg/m3/10M NDRC** No.9-4-1-9,43

FX5780000 CHLOROSULFURIC ACID, mixed with SULFUR DIOXIDE
UPDT,7901
SYN: CHLOROSULFONIC ACID - SULFUR DIOXIDE MIXTURE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

1-(4-CHLORO-o-SULPHO-5-TOLYLAZO)-2-NAPHTHOL, BARIUM SALT see: DB5500000
CHLOROSULTHIADIL see: DK9100000
7-CHLOROTETRACYCLINE see: QI7750000
CHLOROTETRACYCLINE HYDROCHLORIDE see: QI7800000
6-CHLORO-N,N,N',N'-TETRAETHYL-1,3,5-TRIAZINE-2,4-DIAMINE see: XY5075000
CHLOROTETRAFLUOROETHANE see: KH8000000
2-CHLOROTETRAFLUOROETHYLSULFUR PENTAFLUORIDE see: WS4450000
2-CHLORO-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE see: NW6560000
6-CHLORO-1-TETRAHYDRONORHARMANONE see: UV1080000
7-CHLORO-1,3,4,5-TETRAHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2275000
6-CHLORO-2,3,4,9-TETRAHYDRO-1H-PYRIDO(3,4-b)INDOL-1-ONE see: UV1080000
9-CHLORO-1,2,3,4-TETRAHYDROPYRROLO(1,2,3-ef)(1,5)BENZODIAZEPIN-6(7H)-ONE see: UY8545000
3-CHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0450000
4-CHLOROTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0180600
p-CHLORO-alpha,beta,N,N-TETRAMETHYLPHENETHYLAMINE see: SH2100500
CHLOROTHAL see: WZ1500000
CHLOROTHALONIL see: NT2600000
CHLOROTHEN see: US7350000
CHLOROTHENE see: KJ2975000
CHLOROTHENE(inhibited) see: KJ2975000
CHLOROTHEN HYDROCHLORIDE see: US7400000
2-((5-CHLORO-2-THENYL)(2-DIMETHYLANIMOETHYL)AMINO)PYRIDINE see: US7350000
2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: US7400000
CHLOROTHENYLPYRAMINE see: US7350000
CHLOROTHIAMIDE see: CV3850000
CHLOROTHIAZIDE see: DK9450000
5-CHLORO-2-(4-(3-THIAZOLIDINYL)BUTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5521000
5-CHLORO-2-(10-(3-THIAZOLIDINYL)DECYLTHIO)PYRIDINE DIHYDROCHLORIDE see: XJ5522000
5-CHLORO-2-(7-(3-THIAZOLIDINYL)HEPTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5523000
5-CHLORO-2-(6-(3-THIAZOLIDINYL)HEXYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5524000
5-CHLORO-2-(8-(3-THIAZOLIDINYL)OCTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5525000
5-CHLORO-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)PYRIDINE DIHYDROCHLORIDE see: XJ5526000
5-CHLORO-2-(3-(3-THIAZOLIDINYL)PROPYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5527000
N-(5-CHLORO-5-THIAZOLYL)PROPIONAMIDE see: UE3325000
1-(3-CHLORO-2-THIENYL)-2-ISOPROPYAMINOETHANOL see: KK3400000
1-(4-CHLORO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL see: KK3450000
4-CHLOROTHIOBENZAMIDE see: CV2480000
beta-CHLORO-beta'-THIOCYANODIETHYL ETHER see: XK8660000
CHLOROTHION see: TE8050000
2-CHLOROTHIOPHENE see: XM8575000
2,3,4,5-CHLOROTHIOPHENE see: XN0350000
5-CHLORO-2-THIOPHENECARBOXYLIC ACID see: XM8400000
2-CHLORO-N-(2-THIOPHENEMETHYL)DIETHYLAMINE HYDROCHLORIDE see: XM9900000
p-CHLOROTHIOPHENOL see: DC1050000
4-CHLOROTHIOPHENOL see: DC1050000
4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE see: TL8575000
4-(3-(2-CHLOROTHIOXANTHEN-9-YL)PROPYL)-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TM2665000
4-CHLORO-o-TOLOXYACETIC ACID see: AG1575000
alpha-CHLOROTOLUENE see: XS8925000
omega-CHLOROTOLUENE see: XS8925000
p-CHLOROTOLUENE see: XS9010000
3-CHLORO-o-TOLUIDINE see: XU4760000
3-CHLORO-p-TOLUIDINE see: XU4900000
4-CHLORO-o-TOLUIDINE see: XU5000000
4-CHLORO-2-TOLUIDINE see: XU5000000
5-CHLORO-o-TOLUIDINE see: XU5075000
6-CHLORO-2-TOLUIDINE see: XU5100000
3-CHLORO-p-TOLUIDINE HYDROCHLORIDE see: XU5425000
4-CHLORO-o-TOLUIDINE HYDROCHLORIDE see: XU5250000
4-CHLORO-2-TOLUIDINE HYDROCHLORIDE see: XU5250000
2-CHLORO-4-TOLUIDIN HYDROSIRAN (Czech) see: XU5600000
alpha-CHLORO-o-TOLUNITRILE see: XV0920000
2-CHLORO-N-(p-TOLYL)ACETAMIDE see: AB5840000
1-(3-CHLORO-4-(p-TOLYL)-2-BUTENYL)PIPERIDINE HYDROCHLORIDE see: TM6497500
1-(3-CHLORO-4-(p-TOLYL)-2-BUTENYL)-1-(4-(p-TOLYL-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4724000
N-(5-CHLORO-o-TOLYL)CARBAMIC ACID 2-PROPYNYL ESTER see: EZ3460000
1-(6-CHLORO-o-TOLYL)-3-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS7192000
1-(6-CHLORO-o-TOLYL)-3-(3-(DIBUTYLAMINO)PROPYL)UREA HYDROCHLORIDE see: YS7195000
1-(6-CHLORO-o-TOLYL)-3-(2-(DIETHYLAMINO)ETHYL)-3-METHYLUREA see: YS7205000
1-(6-CHLORO-o-TOLYL)-3-(2-(DIETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS7198000
1-(6-CHLORO-o-TOLYL)-1-(2-(DIETHYLAMINO)ETHYL)-3-(2,6-XYLYL)UREA HYDROCHLORIDE see: YS7212000
1-(6-CHLORO-o-TOLYL)-3-(2-(DIETHYLAMINO)ETHYL)-3-(2,6-XYLYL)UREA HYDROCHLORIDE see: YS7215000
1-(6-CHLORO-o-TOLYL)-3-(3-(DIETHYLAMINO)PROPYL)UREA see: YS7220000
1-(6-CHLORO-o-TOLYL)-3-(2-(DIMETHYLAMINO)ETHYL)-3-ISOPROPYLUREA HYDROCHLORIDE see: YS7235000
1-(6-CHLORO-o-TOLYL)-3-(2-(DIMETHYLAMINO)ETHYL)UREA HYDROCHLORIDE see: YS7232000
1-(6-CHLORO-o-TOLYL)-3-(3-(DIMETHYLAMINO)PROPYL)UREA HYDROCHLORIDE see: YS7242000
N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE see: LQ4375000
N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE see: LQ4550000
3-(3-CHLORO-o-TOLYL)-2-FLUOROMETHYL-4(3H)-QUINAZOLINONE see: VA3015000
3-(4-CHLORO-o-TOLYL)-2-FLUOROMETHYL-4(3H)-QUINAZOLINONE see: VA3015050
1-(6-CHLORO-o-TOLYL)-3-(4-METHOXYBENZYL)-3-(2-PIPERIDINOETHYL)UREA see: YS7250000
1-(6-CHLORO-o-TOLYL)-3-(4-METHOXYBENZYL)-3-(2-(PYRROLIDINYL)ETHYL)UREA HYDROCHLORIDE see: YS7254000
1-(4-CHLORO-o-TOLYL)-3-(p-METHYLBENZYL)-3-(2-PYRROLIDINYLETHYL)UREA HYDROCHLORIDE see: YS7262000
1-(6-CHLORO-o-TOLYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS7300000
exo,cis-N-(3-CHLORO-o-TOLYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7810000
2-(3-(3-CHLORO-o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLTHIO)IMIDAZOLIDINIUM BROMIDE see: NJ0559000
alpha-(4-CHLORO-o-TOLYLOXY)ACETANILIDE see: AB5793000
((4-CHLORO-o-TOLYL)OXY)ACETIC ACID see: AG1575000
(p-CHLORO-o-TOLYLOXY)ACETIC ACID SODIUM SALT see: AG2625000
(4-CHLORO-o-TOLYLOXY)BUTYRIC ACID see: ES8575000
4-(4-CHLORO-m-TOLYLOXY)-BUTYRIC ACID see: ES8500000
4-(4-CHLORO-o-TOLYL)OXY)BUTYRIC ACID see: ES8575000
(4-CHLORO-o-TOLYLOXY)BUTYRIC ACID SODIUM SALT see: ES8750000
N-(2-(4-CHLORO-m-TOLYLOXY)ETHYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB5841500
2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-ACETAMIDE see: AB5850000
3-(4-CHLORO-m-TOLYLOXY)-2-METHYL-1,2-PROPANEDIOL see: TY4450000
3-(4-CHLORO-m-TOLYLOXY)-1,2-PROPANEDIOL see: TY4430000
3-(6-CHLORO-o-TOLYLOXY)-1,2-PROPANEDIOL see: TY4440000
2-(p-CHLORO-o-TOLYLOXY)PROPIONIC ACID see: UE9750000
2-CHLORO-2'-(o-TOLYLOXY)TRIETHYLAMINE HYDROCHLORIDE see: YE1180000
1-(6-CHLORO-o-TOLYL)-3-(2-PYRROLIDINYLETHYL)UREA HYDROCHLORIDE see: YS7305000
p-(m-(6-CHLORO)TOLYLSULFAMYL)-alpha,alpha-alpha-TRIFLUOROACETANILIDE see: AE1840000
2-CHLORO-2'-(o-TOLYLTHIO)TRIETHYLAMINE HYDROCHLORIDE see: YE1190000
CHLOROTRIANISENE see: KV0600000
CHLOROTRIAZINE see: XZ1400000
(6-CHLOROTRIAZINYLENE)-2,4-BIS(AMINOACETIC ACID) see: AG2700000
CHLOROTRIBUTYLSTANNANE see: WH6820000
3-CHLORO-4-TRICHLOROACETYLOXYBENZENESULFONYL FLUORIDE see: DB8944500
1-(o-CHLORO-alpha-(TRICHLOROMETHYL)BENZYL)PIPERIDINE HYDROCHLORIDE see: TM6499000
2-CHLORO-6-(TRICHLOROMETHYL)PYRIDINE see: US7525000
3-CHLORO-2-TRICHLOROMETHYL-4-QUINOLINOL METHYLCARBAMATE see: VC5150000
3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE see: MB4375000
2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL PHOSPHATE see: TB9100000
(2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL PHOSPHORIC ACID DIMETHYL ESTER see: TB9100000
2-CHLORO-1,1,3-TRIETHOXY PROPANE see: UE0525000
2-CHLOROTRIETHYLAMINEHYDROCHLORIDE see: YE1050000
p-CHLORO-N,N-TRIETHYLBENZYLAMINE HYDROCHLORIDE see: DP4034000
CHLORO(TRIETHYLPHOSPHINE)GOLD see: MD5431000
3-CHLORO-2,5,6-TRIFLUORO-1,4-BENZENEDICARBONITRILE see: CZ1938000
2-CHLORO-1,1,2-TRIFLUOROETHYL DIFLUOROMETHYL ETHER see: KN6800000
CHLOROTRIFLUOROETHYLENE see: KV0525000
2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER see: KN6825000
CHLOROTRIFLUOROMETHANE see: PA6410000
2-CHLORO-5-(TRIFLUOROMETHYL)ANILINE see: XU5775000
5-CHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: DD7000000
4-CHLORO-4'-(alpha,alpha,alpha-TRIFLUOROMETHYL)BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE see: DJ0450000
CHLORO-1-(TRIFLUOROMETHYL)-4-(CHLOROTETRAFLUOROETHYL)BENZENE see: CZ0240000
2'-CHLORO-5-TRIFLUOROMETHYL-2-(2,4-DICHLOROPHENOXY)-ACETANILIDE see: AE1180000
2'-CHLORO-5'-TRIFLUOROMETHYL-3-NITROSALICYLANILIDE see: VN8025000
p-CHLORO-m-TRIFLUOROMETHYLPHENOL see: SK6040000
4-CHLORO-3-TRIFLUOROMETHYLPHENOL see: SK6040000
N-(2-CHLORO-5-(TRIFLUOROMETHYL)PHENYL)-2,4-DINITRO-6-(TRIFLUOROMETHYL)BENZENAMINE see: BX1230000
cis-2-(4-CHLORO-3-TRIFLUOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE HYDROCHLORIDE see: DT8010760
3-CHLORO-2,5,6-TRIFLUOROTEREPHTHALONITRILE see: CZ1938000
6-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLUIDINE see: XU5775000
CHLORO(TRIISOBUTYL)STANNANE see: WH6845000
3-CHLORO-2,5,6-TRIMETHYLBENZOIC ACID see: DG5643500
3-CHLORO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HO9115000
2-CHLORO-N,N,N-TRIMETHYLETHANAMINIUM CHLORIDE see: BP5250000
2-CHLORO-3,7,11-TRIMETHYLLAURIC ACID SODIUM SALT see: OE9820000
2-CHLORO-3-TRIMETHYLOLMETHYLAMINO-1,4-NAPHTHOQUINONE see: QL7362500
2-CHLORO-N,N,1-TRIMETHYLPROPYLAMINE, HYDROCHLORIDE, threo- see: UI0671000
8-CHLORO-10-(1,2,5-TRIMETHYL-3-PYRROLIDINYLMETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SQ3525000
CHLOROTRIMETHYLSTANNANE see: WH6850000
7-CHLORO-1,3,3-TRIMETHYL-1,2,3,4-TETRAHYDRO-2,4-QUINOLINEDIONE see: VB7900000
7-CHLORO-1,3,3-TRIMETHYL-1,2,3,4-TETRAHYDRO-4-QUINOLINONE see: VC8320000
CHLOROTRINITROMETHANE see: PA6430000
CHLOROTRIPHENYLMETHANE see: PA6450000
CHLOROTRIPHENYLSILANE see: VV2720000
CHLOROTRIPHENYLTIN see: WH6860000
CHLOROTRIPROPYLPLUMBANE see: TP4375000
CHLOROTRIPROPYLSTANNANE see: WH6870000
CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE see: KV0600000
CHLORO(TRIVINYL)STANNANE see: WH6870500
CHLOROTROPACIN, HYDROCHLORIDE see: YM4375200
4'-CHLOROTROPIC ACID, 3-TROPANYL ESTER, HEXYLSULFAMATE see: YM8350000
m-(2-CHLOROVALERAMIDO)PHENYL METHYLCARBAMATE see: YV6016000
5-CHLOROVALERYL CHLORIDE see: YV9108000
CHLORO-25 VETAG see: AB6825000
CHLOROVINYLARSINE DICHLORIDE see: CH2975000
beta-CHLOROVINYLARSONIC ACID see: YZ1225000
beta-CHLOROVINYLBICHLOROARSINE see: CH2975000
2-CHLOROVINYLDICHLOROARSINE see: CH2975000
CHLOROX see: NH3486300
l-CARVYL ACETATE see: OS8500000
l-CARVYL PROPIONATE see: OS8525000
2-CHLOROVINYL DIETHYL PHOSPHATE see: TB9275000
2-CHLOROVINYL ETHYL DIETHYLPHOSPHORAMIDATE see: TB2805000
beta-CHLOROVINYL ETHYL ETHYNYL CARBINOL see: SB4725000
(2-CHLOROVINYL)MERCURIC CHLORIDE see: OV9420000
3-(beta-CHLOROVINYL)-1-PENTYN-3-OL see: SB4725000

FY2280000 CHLOROWAX 40
UPDT,7910 CAS: 51990-12-6
SYN: NCI-C53543
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

FY2290000 CHLOROWAX 500C
UPDT,7910 CAS: 56509-64-9
SYN: NCI-C53587
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

CHLOROWODOR (Polish) see: MW4025000
CHLOROXAZONE see: DM5250000
CHLOROXIFENIDIM see: YS6125000
CHLOROXONE see: AG6825000
CHLOROXURON see: YS6125000
p-CHLORO-m-XYLENOL see: ZE6850000
CHLORO-XYLENOL see: ZE6850000
4-CHLORO-3,5-XYLENOL see: ZE6850000
6-CHLORO-3,4-XYLENYL N-METHYLCARBAMATE see: FB6825000
(4-CHLORO-6-(2,3-XYLIDINO)-2-PYRIMIDINYLTHIO)ACETIC ACID see: AG2915000
1-(3-CHLORO-4-(2,4-XYLYL)-2-BUTENYL)-1-(DECYLOXYCARBONYLMETHYL)PIPERIDINIUM CHLORIDE see: TN4719000
4-CHLORO-alpha-(3,4-XYLYL)-o-CRESOL see: GO7525000
6-CHLORO-3,4-XYLYL N-METHYLCARBAMATE see: FB6825000

4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL see: KK3500000
(2-(p-CHLORO-2,6-XYLYLOXY)ETHYL)GUANIDINE see: ME9580000
CHLOROZIRCONYL see: ZH7700000
CHLOROZOTOCIN see: LZ5750000
CHLOROZOTOCIN see: LZ5758000
L-CHLOROZOTOCIN see: LZ6800000
CHLORPARACIDE see: WQ2975000
CHLORPARANITRANILINE RED see: QL3436000
CHLORPENTHIXOL DIHYDROCHLORIDE see: TL8575000
CHLORPERALGONIC see: RA6700000
CHLORPERAZINE see: SO2700000
CHLORPERPHENTHIXENE DIHYDROCHLORIDE see: TL8575000
CHLORPHACINON (Italian) see: NK5335000
CHLORPHEDIANOL, HYDROCHLORIDE see: DC7600000
CHLORPHENAMIDE see: CZ9100000
CHLORPHENIRAMINE, DL- see: US6380000
CHLORPHENIRAMINE MALEATE see: US6500000
CHLORPHENAMIDINE see: LQ4375000
CHLORPHENCYCLANE HYDROCHLORIDE see: HZ9625000
CHLORPHENESIN CARBAMATE see: EZ2975000
CHLORPHENINDIONE see: NK5250000
CHLORPHENIRAMINE MALEATE see: US6475000
3-CHLORPHENYL-CARBAMIDSAURE-BUTIN-(1)-YL(3)-ESTER (German) see: FD8575000
3-(4-CHLORPHENYL)-1-METHOXY-1-METHYLHARNSTOFF (German) see: YS6425000
N-(4-CHLORPHENYL)-N'-METHYL-N'-ISOBUTINYLHARNSTOFF (German) see: YS6475000
(+-)-2-(4-((4'-CHLORPHENYL)METHYL)-PHENOXY)-2-METHYLBUTANSAURE-ETHYLESTER (German) see: ES8137640
((4-CHLORPHENYL)-1-PHENYL)-ACETYL-1,3-INDANDION (German) see: NK5335000
o-CHLORPHENOL (German) see: SK2625000
CHLORPHENOXAMINE HYDROCHLORIDE see: KR2975000
3-(4-(4-CHLOR-PHENOXY)-PHENYL)-1,1-DIMETHYLHARNSTOFF (German) see: YS6125000
CHLORPHENPROP-METHYL see: UE8840000
CHLORPHENTERAMINE see: SH1050000
CHLORPHENTERMINE HYDROCHLORIDE see: SH1225000
CHLORPHENTERMINE see: SH1050000
CHLORPHENVINFOS see: TB8750000
CHLORPHENVINPHOS see: TB8750000
(4-CHLOR-PHENYL)-BENZOLSULFONAT (German) see: DB5600000
(4-CHLOR-PHENYL)-4-CHLOR-BENZOL-SULFONATE (German) see: DB5250000
1-(2-CHLORPHENYL)-4-(3,4-DIMETHOXYPHENETHYL)PIPERAZINE see: TL3000000
3-(4-CHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) see: YS6300000
1-(p-CHLOR-PHENYL)-3,3-DIMETHYL-TRIAZEN (German) see: XY0700000
N-(4-CHLOR-PHENYL)-2,2-DIMETHYL-VALERIANSAEUREAMID (German) see: YV6010000
gamma-(4-(p-CHLORPHENYL)-4-HYDROXYPIPERIDINO)-p-FLUORBUTYROPHENONE see: EU1575000
N-(3-CHLOR-PHENYL)-ISOPROPYL-CARBAMAT (German) see: FD8050000
4-CHLOR-PHENYL-ISOTHIOCYANAT (German) see: NX8473000
2-(p-CHLORPHENYL)-2-METHYL-4-HYDROXYMETHYL-1,3-DIOXOLAN (German) see: JH9400000
(+-)-2-(4-((4-CHLORPHENYL)METHYL)PHENOXY)-2-METHYLBUTANOL (German) see: EL1340000
3-(1-(4-CHLOR-PHENYL)-3-OXO-BUTYL)-4-HYDROXY-CUMARIN (German) see: GN4830000
2(2-(4-CHLOR-PHENYL-2-PHENYL)ACETYL)INDAN-1,3-DION (German) see: NK5335000
1-(p-CHLORPHENYL)-1-(2-PYRIDYL)-3-DIMETHYLAMINO-PROPAN-MALEAT (German) see: US6330000
4-(p-CHLORPHENYLTHIO)-BUTANOL (German) see: EL1505000
S-(4-CHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYCOLSAEURE (German) see: FD7765000
S-(3-CHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German) see: FD7760000
CHLORPHONIUM see: TA2975000
CHLORPIKRIN (German) see: PB6300000
CHLORPROETHAZINE see: SN7875000
CHLORPROETHAZINE HYDROCHLORIDE see: SN8225000
CHLORPROHEPTADIEN see: HO8925000
CHLORPROHEPTADIENE HYDROCHLROIDE see: HO8925000
CHLORPROHEPTATRIEN see: HO9100000
CHLORPROMAZIN see: SN8925000
CHLORPROMAZINE see: SN8925000
CHLORPROMAZINE CHLORIDE see: SO1750000
CHLORPROMAZINE HYDROCHLORIDE see: SO1750000
CHLORPROMAZINE-S-OXYD see: SO2275000
CHLORPROMAZINE SULFOXIDE see: SO2275000
CHLORPROMAZINIUM CHLORIDE see: SO1750000
CHLORPROMETHAZINE see: SN8900000
CHLORPROPAMIDE see: YS6650000
3-CHLORPROPEN (German) see: UC7350000
CHLORPROPHAM see: FD8050000
CHLORPROPHAME (French) see: FD8050000
CHLORPROPHEN-PYRIDAMIN (German) see: US6330000
CHLORPROPHENPYRIDAMINE see: US6380000
CHLORPROPHENPYRIDAMINE HYDROCHLORIDE see: US6400000
CHLORPROPHENPYRIDAMINE MALEATE see: US6500000
CHLORPROTHIXENE see: XO1050000
CHLORPROTHIXENE HYDROCHLORIDE see: XO1225000
CHLORPROTHIXEN HYDROCHLORIDE see: XO1225000
CHLORPYAMIN (German) see: KV2905000
(3-CHLOR-PYRIDAZINYL-(6)-THIO)-ESSIGSAEUREDIAETHYLAMID (German) see: AB5836500
5-CHLORPYRIDOXIN (German) see: UT4752000
4-CHLORPYRIDOXIN-5-DISULFID DIHYDROCHLORID (German) see: UU7714000
CHLORPYRIFOS see: TF6300000
CHLORPYRIFOS-METHYL see: TG0700000
CHLORQUIN see: VB2360000
CHLORQUINALDOL see: VC5600000
CHLORQUINOX see: VD3550000
CHLORSAURE (German) see: FO0525000
2-(4''-CHLOR-4'-STILBYL)NAFTO(,)TRIAZOL-5,2',2''-TRISULFONAN SODNY (Czech) see: WJ6500000
2-(4''-CHLOR-4'-STILBYL)NAFTOTRIAZOL-6,2',2''-TRISULFONAN SODNY (Czech) see: WJ6600000
1-(o-CHLOR-p-SULFAMOYLPHENYL)-3-PHENYL-IMIDAZOLIDINON-5 (German) see: NJ0626000
CHLORSULPHACIDE see: WQ2975000
CHLORTEN see: KJ2975000
CHLORTENOXAZINE see: KJ3900000
CHLORTETRACYCLINE see: QI7750000
CHLORTETRACYCLINE, 6-DEMETHYL- see: QI7650000
CHLORTETRACYCLINE HYDROCHLORIDE see: QI7800000
4-CHLORTETRAHYDROFTALANHYDRID (Czech) see: GW5850000
CHLORTHAL-METHYL see: WZ1500000
CHLORTHALONIL (German) see: NT2600000
CHLORTHENOXAZIN see: DM3675000
CHLORTHENOXAZINE see: DM3675000
CHLORTHIAMID see: CV3850000
CHLORTHIAMIDE see: CV3850000
CHLORTHIAZIDE see: DK9450000
CHLORTHIEPIN see: RB9275000
CHLORTHION see: TE8050000
CHLORTHION see: TE7875000
p-CHLORTHIOFENOL (Czech) see: DC1050000
CHLORTHION METHYL see: TE8050000
CHLORTHIOPHOS see: TF1590000
CHLORTIAMID see: CV3850000
CHLORTION (Czech) see: TE8050000
2-CHLOR-4-TOLUIDIN (Czech) see: XU4725000
3-CHLOR-2-TOLUIDIN (Czech) see: XU4760000
alpha-CHLORTOLUOL (German) see: XS8925000
CHLORTOLURON see: YS7230000
N'-(4-CHLOR-o-TOLYL)-N,N-DIMETHYLFORMAMIDIN (German) see: LQ4375000
CHLORTRIFLUORAETHYLEN (German) see: KV0525000
CHLOR-TRIMETON see: US6380000
CHLOR-TRIMETON MALEATE see: US6475000
CHLOR-TRIPOLON see: US6380000
CHLORUNDECANIC ACID see: HD9300000
CHLORURE ANTIMONIEUX (French) see: CC4900000
CHLORURE ARSENIEUX (French) see: CG1750000
CHLORURE D'ALUMINIUM (French) see: BD0525000
CHLORURE D'ARSENIC (French) see: CG1750000
CHLORURE DE BENZENYLE (French) see: XT9275000
CHLORURE DE BENZYLE (French) see: XS8925000
CHLORURE DE BENZYLIDENE (French) see: CZ5075000
CHLORURE DE BORE (French) see: ED1925000
CHLORURE DE BUTYLE (French) see: EJ6300000
CHLORURE DE CHLORACETYLE (French) see: AO6475000
CHLORURE DE CHROMYLE (French) see: GB5775000
CHLORURE DE CYANOGENE (French) see: GT2275000
CHLORURE DE DICHLORACETYLE (French) see: AO6650000
CHLORURE DE FUMARYLE (French) see: EM7175000
CHLORURE DE METHALLYLE (French) see: UC8050000
CHLORURE DE METHYLE (French) see: PA6300000
CHLORURE DE METHYLENE (French) see: PA8050000
CHLORURE DE PHENYLCARBYL-AMINE (French) see: SR9275000
CHLORURE D'ETHYLE (French) see: KH7525000
CHLORURE D'ETHYLENE (French) see: KI0525000
CHLORURE D'ETHYLIDENE (French) see: KI0175000
CHLORURE MERCUREUX (French) see: OV8750000
CHLORURE DE VINYLE (French) see: KU9625000
CHLORURE DE VINYLIDENE (French) see: KV9275000
CHLORURE DE ZINC (French) see: ZH1400000
CHLORURE MERCURIQUE (French) see: OV9100000
CHLORURE PERRIQUE (French) see: LJ9100000
CHLORURIT see: DK9450000
CHLORWASSERSTOFF (German) see: MW4025000
CHLORYL see: KH7525000
CHLORYL ANESTHETIC see: KH7525000
CHLORYLEN see: KX4550000
CHLORZOXAZONE see: DM5250000
CHLOTRIDE see: DK9450000
CHOCOLA A see: VH6750000

FZ1305000 CHOCOLATE BROWN FB
UPDT:7901 CAS: 12236-46-3
SYN: 11660 BROWN * C.I. FOOD BROWN 2
TXDS: ipr-rat LDLo:250 mg/kg FCTXAV 5,159,67
ipr-mus LD50:210 mg/kg FCTXAV 5,159,67

CHOCOLATE BROWN HT see: QK1575000
C 73, HOECHST see: YS1951500
CHOLAIC ACID see: WX0350000
5-beta-CHOLANIC ACID, 3-alpha-HYDROXY- see: FZ2275000

FZ2000000 6-beta-CHOLAN-24-OIC ACID, 3-alpha,7-beta-DIHYDROXY-
UPDT:7901 CAS: 128-13-2 MW: 392.64 MOLFM: C24-H40-O4
SYN: CHENODESOXYCHOLSAEURE (German) * 3-alpha,7-beta-DIHYDROXY-6-beta-CHOLAN-24-OIC ACID * 3-alpha,7-alpha-DIHYDROXYCHOLANSAEURE (German) * 3-alpha,7-beta-DIOXYCHOLANIC ACID * 17-beta-(1-METHYL-3-CARBOXYPROPYL)ETIOCHOLANE-3-alpha,7-beta-DIOL * URSO * URSODEOXYCHOLIC ACID * URSODESOXYCHOLIC ACID
TXDS: ipr-mus LD50:100 mg/kg ARZNAD 20,323,70
scu-mus LD50:1000 mg/kg 12VXA5 9,9552,76

FZ2100000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
UPDT:7909 CAS: 83-44-3 MW: 392.64 MOLFM: C24-H40-O4
SYN: CHOLEIC ACID * CHOLIC ACID, DEOXY- * CHOLEREIC * DEGALOL * DEOXYCHOLATIC ACID * DEOXYCHOLIC ACID * DESOXYCHOLIC ACID * DESOXYCHOLSAEURE (German) * 3,12-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANSAEURE (German) * DROXOLAN * 17-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,12-alpha-DIOL
TXDS: skn-mus TDLo:2700 mg/kg/10W-I TFX:ETA BJCAAI 10,363,56
ipr-mus LD50:130 mg/kg ARZNAD 20,323,70
scu-mus TDLo:1475 mg/kg/22W-I TFX:NEO PRLBA4 129,439,40
ivn-rbt LDLo:1000 mg/kg ZGEMAZ 52,779,26
scu-mus TD :1120 mg/kg/155D-I TFX:ETA NATUAS 145,627,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ2160000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, compd. with CHOLANTHRENE, 3-METHYL-
UPDT:7901 MW: 1838.93 MOLFM: C96-H160-O16 .C21-H16
SYN: 20-METHYLCHOLANTHRENE-CHOLEIC ACID
TXDS: scu-mus TDLo:200 mg/kg/26W-I TFX:NEO JNCIAM 2,99,41

FZ2220000 5-beta-CHOLAN-24-OIC ACID, 3-alpha-12-alpha-DIHYDROXY-, compound with DIBENZ(a,h)ANTHRACENE
UPDT:7901 MW: 1848.92 MOLFM: C96-H160-O16 .C22-H14
SYN: 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID
TXDS: scu-mus TDLo:240 mg/kg/52W-I TFX:CAR JNCIAM 2,99,41

FZ2250000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, SODIUM SALT
UPDT:7908 CAS: 302-95-4 MW: 414.62 MOLFM: C24-H39-O4 .Na
SYN: SODIUM DESOXYCHOLATE
TXDS: ivn-rbt LDLo:7500 ug/kg ZGEMAZ 52,779,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ2260000 CHOLAN-24-OIC ACID, 3-alpha-ETHOXYCARBONYL-12-alpha-HYDROXY-7-OXO-, METHYL ESTER
UPDT:7901 MW: 476.72 MOLFM: C28-H44-O6
SYN: 3-alpha-ETHOXYCARBONYL-12-alpha-HYDROXY-7-OXOCHOLAN-24-OIC ACID, METHYL ESTER * METHYL 3-alpha-CARBETHOXY-12-alpha-HYDROXY-7-KETOCHOLANATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04552

FZ2275000 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-
UPDT:7905 CAS: 434-13-9 MW: 376.64 MOLFM: C24-H40-O3
SYN: 5-beta-CHOLANIC ACID, 3-alpha-HYDROXY- * 3-alpha-HYDROXYCHOLANIC ACID * 3-alpha-HYDROXY-5-beta-CHOLANIC ACID * LITHOCHOLIC ACID * 17-beta-(1-METHYL-3-CARBOXYPROPYL)ETIOCHOLAN-3-alpha-OL * NCI-C03861
TXDS: orl-mus LD50:3900 mg/kg NCILB* NIH-NCI-E-C-72-3252

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-175,79)

FZ2300000 5-beta-CHOLAN-24-OIC ACID, 2,7,12-TRIOXO-
UPDT:8002 CAS: 81-23-2 MOLFM: C24-H34-05
SYN: DEOXOLIN * DEHYDROCHOLIC ACID
TXDS: orl-mus LD50:3100 mg/kg ARZNAD 12,857,62

5-beta-CHOLAN-24-OIC ACID, 3,7,12-TRIOXO-, MONOSODIUM SALT see: FZ2500000

FZ2500000 5-beta-CHOLAN-24-OIC ACID, 2,7,12-TRIOXO-, SODIUM SALT
UPDT:7908 CAS: 145-41-5 MW: 425.57 MOLFM: C24-H34-05 .Na
SYN: BILIRON * BILITON * DECHOLIN SODIUM * CARACHOL * 5-beta-CHOLAN-24-OIC ACID, 3,7,12-TRIOXO-, MONOSODIUM SALT * DEHYDROCHOLATE SODIUM * DEHYDROCHOLIC ACID, SODIUM SALT * DILABIL SODIUM * DYCHOLIUM * SODIUM DEHYDROCHOLATE * SODIUM 3,7,12-TRIKETOCHOLANATE * SUPRACHOL
TXDS: ipr-rat LD50:1100 mg/kg CHTPBA 5,188,70
scu-rat LD50:2300 mg/kg YOIZA3 25(1),70,74
ivn-rat LD50:887 mg/kg RPOBAR 2,280,70
orl-mus LD50:2150 mg/kg YOIZA3 25(1),70,74
ipr-mus LD50:1480 mg/kg RPOBAR 2,280,70
scu-mus LD50:1350 mg/kg YOIZA3 25(1),70,74
ivn-mus LD50:1100 mg/kg YOIZA3 25(1),70,74
ivn-rbt LDLo:550 mg/kg ZGEMAZ 52,779,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ2625000 CHOLANTHRENE
UPDT:7910 CAS: 479-23-2 MW: 254.34 MOLFM: C20-H14
SYN: BENZ@ACEANTHRYLENE * BENZ@ACEANTHRYLENE, 1,2-DIHYDRO- * 7,8-DIMETHYLENEBENZ(a)ANTHRACENE
TXDS: skn-mus TDLo:130 mg/kg/11W-I TFX:CAR PRLBA4 123,343,37
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 1,695,41
scu-mus TD :200 mg/kg TFX:ETA CNREA8 1,685,41
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

FZ2700000 CHOLANTHRENE, 3-t-BUTYL-
UPDT:7901 CAS: 67195-50-0 MW: 310.46 MOLFM: C24-H22
SYN: t-20-BUTYLCHOLANTHRENE
TXDS: scu-mus TDLo:600 mg/kg/39W-I TFX:NEO JNCIAM 2,99,41

FZ2800000 CHOLANTHRENE, 6,12b-DIHYDRO-
UPDT:7910 MW: 256.36 MOLFM: C20-H16
SYN: meso-DIHYDROCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 1,695,41
scu-mus TD :100 mg/kg TFX:ETA CNREA8 1,685,41

FZ2975000 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-
UPDT:7901 CAS: 3416-21-5 MW: 284.37 MOLFM: C21-H16-0
SYN: 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE * 11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHRENE 11,12-OXIDE
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,505,67

FZ3150000 CHOLANTHRENE, 6,12b-DIHYDRO-3-METHYL-
UPDT:7910 MW: 270.39 MOLFM: C21-H18
SYN: meso-DIHYDRO-3-METHYLCHOLANTHRENE
TXDS: scu-mus TDLo:200 mg/kg CNREA8 1,695,41
scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 1,695,41
scu-mus TD :200 mg/kg TFX:ETA CNREA8 1,685,41

FZ3325000 CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-
UPDT:7901 CAS: 25486-92-4 MW: 270.39 MOLFM: C21-H18
SYN: 11,12-DIHYDRO-3-METHYLCHOLANTHRENE
TXDS: skn-mus TDLo:170 mg/kg/57W-I TFX:CAR JNCIAM 44,641,70

FZ3400000 CHOLANTHRENE, 1,3-DIMETHYL-
UPDT:7901 CAS: 63041-61-2 MW: 282.40 MOLFM: C22-H18
SYN: 15,20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:80 mg/kg/18W-I TFX:NEO JNCIAM 2,99,41

FZ3410000 CHOLANTHRENE, 2,3-DIMETHYL-
UPDT:7908 CAS: 63041-62-3 MW: 282.40 MOLFM: C22-H18
SYN: 2,3-DIMETHYLCHOLANTHRENE * 16:20-DIMETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:400 mg/kg TFX:ETA AJCAA7 28,334,36

FZ3500000 1,2-CHOLANTHRENEDIOL, cis-3-METHYL-
UPDT:7901 CAS: 3342-99-2 MW: 300.37 MOLFM: C21-H16-02
SYN: cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE * cis-3-METHYLCHOLANTHRENE-1,2-DIOL
TXDS: scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

FZ3600000 CHOLANTHRENE, 3-ETHYL-
UPDT:7908 CAS: 7511-54-8 MW: 282.40 MOLFM: C22-H18
SYN: 3-ETHYLCHOLANTHRENE * 20-ETHYLCHOLANTHRENE
TXDS: scu-mus TDLo:400 mg/kg TFX:ETA AJCAA7 33,499,38

FZ3614950 CHOLANTHRENE, 2-FLUORO-3-METHYL-
UPDT:7904 MW: 286.36 MOLFM: C21-H15-F
SYN: 2-FLUORO-3-METHYLCHOLANTHRENE
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO NATUAS 273,566,78

FZ3615000 CHOLANTHRENE, 6-FLUORO-3-METHYL-
UPDT:7904 MW: 286.36 MOLFM: C21-H15-F
SYN: 6-FLUORO-3-METHYLCHOLANTHRENE
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO NATUAS 273,566,78

FZ3615050 CHOLANTHRENE, 9-FLUORO-3-METHYL-
UPDT:7904 MW: 286.36 MOLFM: C21-H15-F
SYN: 9-FLUORO-3-METHYLCHOLANTHRENE
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO NATUAS 273,566,78

FZ3620000 CHOLANTHRENE, 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-
UPDT:7901 CAS: 35281-27-7 MW: 274.43 MOLFM: C21-H22
SYN: 6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE * 1,2,6,7,8,9,10,12b-OCTAHYDRO-3-METHYLBENZ@ACEANTHRYLENE
TXDS: skn-mus TDLo:140 mg/kg/50W-I TFX:CAR ZKKOBW 77,226,72

FZ3630000 CHOLANTHRENE, 3-ISOPROPYL-
UPDT:7901 CAS: 63041-70-3 MW: 296.43 MOLFM: C23-H20
SYN: 20-ISOPROPYLCHOLANTHRENE
TXDS: scu-mus TDLo:280 mg/kg/26W TFX:NEO JNCIAM 2,99,41

FZ3675000 CHOLANTHRENE, 3-METHYL-
UPDT:7911 CAS: 56-49-5 MW: 268.37 MOLFM: C21-H16
SYN: BENZ@ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- * MC * 3-MC * 20-MC * MCA * METHYLCHOLANTHRENE * 3-METHYLCHOLANTHRENE * 20-METHYLCHOLANTHRENE
MTDS: mma-sat 10 ug/plate PNASA6 72,5135,75
mrc-esc 4 ug/well MUREAV 46,53,77
mnt-mus-ipr 60 mg/kg MUREAV 43,255,77
otr-mus:fbr 1500 ug/L CNREA8 32,716,72
spm-mus-ipr 50 mg/kg/5D PNASA6 72,4425,75
mnt-ham-ipr 60 mg/kg MUREAV 43,255,77
otr-ham:emb 500 ug/L CALEDQ 3,45,77
TXDS: orl-rat TDLo:280 mg/kg TFX:CAR JNCIAM 48,185,72
skn-rat TDLo:34 mg/kg/25W-I TFX:NEO PRLBA4 123,343,37
scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 129,509,68
ivn-rat TDLo:39 mg/kg/6D TFX:NEO CNREA8 29,506,69
par-rat TDLo:3 mg/kg TFX:CAR JNCIAM 12,1019,52
ivr-rat TDLo:100 mg/kg/5W-I TFX:CAR JNCIAM 49,541,72
imp-rat TDLo:800 ug/kg TFX:ETA APJAAG 23,87,73
orl-mus TDLo:40 mg/kg/(20D preg) TFX:NEO IARCCD 4,86,73
orl-mus TDLo:2800 mg/kg/90D-C TFX:CAR JNCIAM 9,173,48
skn-mus TDLo:13 mg/kg/42W-I TFX:CAR JPMSAE 50,556,61
ipr-mus LDLo:100 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:1600 mg/kg/20W-I TFX:NEO PRLBA4 117,318,35
ipr-mus TDLo:70 mg/kg/(10 or 12D preg) TFX:TER TJADAB 16,147,77
scu-mus TDLo:312 ug/kg TFX:CAR JNCIAM 3,503,43
ivr-mus TDLo:120 mg/kg/W-I TFX:CAR JNCIAM 47,697,71
par-mus TDLo:10 ug/kg/(10D preg) TFX:TER JRPFA4 3,422,62
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 17,127,63
imp-dog TDLo:20 mg/kg TFX:ETA CANCAR 14,1127,61
ipl-rbt TDLo:100 mg/kg/9W-I TFX:NEO GANNA2 59,497,68
ivr-rbt TDLo:132 mg/kg/12W-I TFX:CAR CNREA8 32,1209,72
ipr-gpg TDLo:8 mg/kg TFX:ETA BJCAAI 27,445,73
scu-gpg TDLo:40 mg/kg/15D TFX:CAR CNREA8 22,1155,62
ivn-gpg TDLo:36 mg/kg TFX:NEO JNCIAM 13,705,52
orl-ham TDLo:2075 mg/kg/17W-I TFX:CAR CNREA8 32,360,72
skn-ham TDLo:7700 mg/kg/40W-I TFX:ETA CNREA8 20,100,60
scu-ham TDLo:4150 ug/kg TFX:NEO CNREA8 32,360,72
imp-ham TDLo:58 mg/kg TFX:ETA CJSUAX 4,338,61
ipr-ckn TDLo:4500 ug/kg/8W-I TFX:CAR GROWAH 27,199,63
ivr-dck TDLo:27 mg/kg TFX:CAR CNREA8 21,571,61
ivn-frg LDLo:11 mg/kg CNREA8 24,1969,64
scu-mus TD :200 mg/kg TFX:ETA CNREA8 1,685,41
scu-mus TD :40 mg/kg TFX:CAR CNREA8 1,695,41
skn-mus TD :22 mg/kg/9W-I TFX:ETA CNREA8 11,301,51
scu-mus TD :800 ug/kg TFX:ETA CNREA8 15,632,55
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW TXAPA9 41,157,77
REVIEW: TOXICOLOGY REVIEW MUREAV 39,257,77
REVIEW: TOXICOLOGY REVIEW PEXTAR 5,157,64
REVIEW: TOXICOLOGY REVIEW CNREA8 17,432,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ3850000 CHOLANTHRENE, 4-METHYL-
UPDT:7910 CAS: 17012-89-4 MW: 268.37 MOLFM: C21-H16
SYN: 22-METHYLCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 1,695,41
scu-mus TD :80 mg/kg TFX:CAR CNREA8 1,685,41

FZ4025000 CHOLANTHRENE, 5-METHYL-
UPDT:7910 CAS: 63041-78-1 MW: 268.37 MOLFM: C21-H16
SYN: 5-METHYLCHOLANTHRENE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 1,695,41
scu-mus TD :80 mg/kg TFX:ETA CNREA8 1,685,41

FZ4040000 CHOLANTHRENE, 3-METHYL-11,12-EPOXY-
UPDT:7901 CAS: 67195-51-1 MW: 282.35 MOLFM: C21-H14-0
SYN: 11,12-EPOXY-3-METHYLCHOLANTHRENE * MCA-11,12-EPOXIDE * 3-METHYLCHOLANTHRENE-11,12-EPOXIDE * MCA-11,12-OXIDE
MTDS: otr-mus:fbr 750 ug/L CNREA8 32,716,72
TXDS: skn-mus TDLo:14 ug/kg TFX:NEO JNCIAM 58,1051,77

FZ4050000 CHOLANTHRENE, 3-METHYL-, compd. with 1,3,5-TRINITROBENZENE (1:1)
UPDT:7901 CAS: 63040-09-5
SYN: 20-METHYLCHOLANTHRENE-TRINITROBENZENE
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO XPHPAW 149,319,51

FZ4100000 1-CHOLANTHRENOL, 3-METHYL-
UPDT:7902 CAS: 3342-98-1 MW: 284.37 MOLFM: C21-H16-0
SYN: 1-HYDROXY-3-METHYLCHOLANTHRENE * 15-HYDROXY-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-OL
TXDS: skn-mus TDLo:91 mg/kg/20W-I TFX:CAR CBINA8 22(1),69,78
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

FZ4200000 CHOLANTHREN-2-OL, 3-METHYL-
UPDT:7902 CAS: 3308-64-3 MW: 284.37 MOLFM: C21-H16-0
SYN: 2-HYDROXY-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-2-OL
TXDS: skn-mus TDLo:91 mg/kg/20W-I TFX:CAR CBINA8 22(1),69,78
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

FZ4375000 CHOLANTHREN-1-ONE, 3-METHYL-
UPDT:7902 CAS: 3343-07-5 MW: 282.35 MOLFM: C21-H14-0
SYN: 15-KETO-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-ONE * 20-METHYLCHOLANTHREN-15-ONE
TXDS: skn-mus TDLo:330 mg/kg/42W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

FZ4550000 2-CHOLANTHRENONE, 3-METHYL-
UPDT:7902 CAS: 3343-08-6 MW: 282.35 MOLFM: C21-H14-0
SYN: 3-METHYLCHOLANTHRENE-2-ONE * 3-METHYLCHOLANTHREN-2-ONE
TXDS: skn-mus TDLo:90 mg/kg/20W-I TFX:CAR CBINA8 22(1),69,78
scu-mus TDLo:120 mg/kg/6W-I TFX:CAR IJCNAW 2,505,67

CHOLAXINE see: LZ4290000
CHOLEBRINE see: UE6050000
CHOLEBRINE see: UE6100000
CHOLECALCIFEROL see: VS2900000
CHOLECALCIFEROL, D3 see: VS2900000

FZ4645000 CHOLECALCIFEROL, 1a,25-DIHYDROXY-
UPDT:7902
SYN: CALCITRIOL * 1a,25-DIHYDROXYCHOLECALCIFEROL * DIHYDROXYVITAMIN D3
TXDS: orl-rbt TDLo:3600 mg/kg/(7-18D preg) TFX:TER TXAPA9 45,242,78

FZ4650000 CHOLECALCIFEROL, alpha-HYDROXY-
UPDT:7903 CAS: 57651-82-8 MW: 400.71 MOLFM: C27-H44-02
SYN: 1-alpha-DIHYDROXYVITAMIN D3 * 1-HYDROXYCHOLECALCIFEROL * 1-alpha-HYDROXYCHOLECALCIFEROL * HYDROXYCHOLECALCIFEROL * 1-alpha-HYDROXYVITAMIN D3 * 1-alpha-OH-CC * 1-alpha-OH VITAMIN D3 * 9,10-SECOCHOLESTA-5,7,10(19)-TRIENE-1-alpha,3-beta-DIOL
TXDS: orl-rat LD50:340 ug/kg TXAPA9 36,323,76
orl-mus LD50:440 ug/kg TXAPA9 36,323,76
ivn-mus LD50:56 ug/kg TXAPA9 36,323,76

CHOLIDYL see: GA7420000
CHOLIGYL see: GA7420000
CHOLIC ACID see: FZ2100000

FZ5075000 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
UPDT:7901 CAS: 641-81-6 MW: 390.62 MOLFM: C24-H38-04
SYN: APOCHOLIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID
TXDS: scu-mus TDLo:200 mg/kg/14W-I TFX:NEO NATUAS 190,1007,61

FZ5100000 5-beta-CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-, SODIUM SALT
UPDT:7901 MW: 412.60 MOLFM: C24-H37-04 .Na
SYN: APOCHOLIC ACID, SODIUM SALT * SODIUM APOCHOLATE
TXDS: ivn-rbt LDLo:45 mg/kg ZGEMAZ 52,779,26

CHOLEPULVIS see: SM8400000
CHOLESOLVIN see: UE9510000
delta-(sup 3,5)-CHOLESTADIEN (German) see: FZ5600000
delta-3,5-CHOLESTADIENE see: FZ5600000

FZ5600000 CHOLESTA-3,5-DIENE
UPDT:7901 CAS: 747-90-0 MW: 368.71 MOLFM: C27-H44
SYN: delta-(sup 3,5)-CHOLESTADIEN (German) * delta-3,5-CHOLESTADIENE
TXDS: orl-mus LD50:794 mg/kg NTIS** PB214-270

FZ5650000 CHOLESTA-5,7-DIEN-3-beta-OL
UPDT:7908 CAS: 434-16-2 MW: 384.71 MOLFM: C27-H44-0
SYN: 5,7-CHOLESTADIEN-3-beta-OL * CHOLESTEROL, 7-DEHYDRO- * DEHYDROCHOLESTERIN (German) * 7-DEHYDROCHOLESTEROL
TXDS: scu-mus TDLo:80 mg/kg/4W-I TFX:NEO NATWAY 60,525,73

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
5,7-CHOLESTADIEN-3-beta-OL see: FZ5650000

FZ5480000 CHOLESTA-5,7-DIEN-3-OL, ACETATE, (3-beta)
UPDT:7901 CAS: 1059-86-5 MW: 426.75 MOLFM: C29-H46-02
SYN: 7-DEHYDROCHOLESTEROL ACETATE
TXDS: scu-mus TDLo:200 mg/kg/90D-I TFX:ETA NATUAS 209,1026,66

FZ5775000 CHOLESTANE-5-alpha-OL, 6-beta-ACETOXY-, 3-beta-HEMISUCCINATO ESTER
UPDT:7901 CAS: 10157-96-7 MW: 580.89 MOLFM: C33-H56-08
SYN: CT-15
TXDS: ipr-mus LD50:120 mg/kg JJPAAZ 17,340,67

FZ5950000 CHOLESTANE-5-alpha-OL, 3-beta,6-beta-BIS(FORMYLOXY)-
UPDT:7901 MW: 478.79 MOLFM: C29-H50-05
SYN: CTDF
TXDS: ipr-mus LD50:110 mg/kg JJPAAZ 17,340,67

FZ6275000 CHOLESTANE-3-beta,5-alpha,6-beta-TRIOL
UPDT:7901 CAS: 1258-84-5 MW: 420.75 MOLFM: C27-H48-03
SYN: CT
TXDS: ipr-mus LD50:130 mg/kg JJPAAZ 17,340,67

FZ6275500 CHOLESTANE-3-beta,5-alpha,6-beta-TRIOL, 3-HYDROGEN SUCCINATE
UPDT:7901 MW: 520.83 MOLFM: C31-H52-06
SYN: CT-5
TXDS: ipr-mus LD50:138 mg/kg JJPAAZ 17,340,67

FZ6300000 CHOLESTANE-3-beta-5-alpha,6-beta-TRIOL, 3-SODIUM SULFATE
UPDT:7901 CAS: 10157-93-4 MW: 524.81 MOLFM: C27-H49-06-S .Na
SYN: CT-26
TXDS: orl-mus LD50:2750 ug/kg JJPAAZ 17,340,67
ipr-mus LD50:174 mg/kg JJPAAZ 17,340,67

3-beta-CHOLESTANOL see: FZ6350000

FZ6350000 5-beta-CHOLESTAN-3-beta-OL
UPDT:7908 CAS: 360-68-9 MW: 388.75 MOLFM: C27-H48-0
SYN: 3-beta-CHOLESTANOL * DIHYDROCHOLESTEROL * 3-beta-HYDROXYCHOLESTANE * ZYMOSTANOL
TXDS: scu-mus TDLo:80 mg/kg/4W-I TFX:NEO NATWAY 60,525,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ6400000 CHOLESTAN-3-beta-OL, 5-alpha,6-alpha-EPOXY-
UPDT:7901 CAS: 1250-95-9 MW: 402.73 MOLFM: C27-H46-02
SYN: CHOLESTROL-alpha-OXIDE * 5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL
TXDS: scu-mus TDLo:600 mg/kg/9W-I TFX:NEO JNCIAM 19,977,57

CHOLEST-5-EN-3-beta-OL see: FZ8400000
5-CHOLESTEN-3-beta-OL see: FZ8400000

FZ7000000 5-alpha-CHOLEST-7-EN-3-beta-OL
UPDT:7901 CAS: 80-99-9 MW: 386.73 MOLFM: C27-H46-0
SYN: 7-CHOLESTEN-3-beta-OL * CHOLESTERIN (German) * LATHOSTEROL
TXDS: scu-mus TDLo:80 mg/kg/4W-I TFX:NEO NATWAY 60,525,73

5,6-CHOLESTEN-3-OL see: FZ8400000
5,6-CHOLESTEN-3-beta-OL see: FZ8400000
7-CHOLESTEN-3-beta-OL see: FZ7000000
CHOLEST-5-EN-3-OL, (3-beta)-, 4-(BIS(2-CHLOROETHYL)AMINO)BENZENEACETATE see: AF5457000
delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) see: FZ7525000

FZ7525000 CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE
UPDT:7901 CAS: 3328-25-4 MW: 418.73 MOLFM: C27-H46-03
SYN: delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE * delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXYD (German) * CHOLESTEROL-5-HYDROPEROXIDE
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO STRAAA 124,626,64

delta(sup 6)-CHOLESTEN-3-beta-OL-5-alpha-HYDROPEROXIDE see: FZ7525000

FZ7605000 CHOLEST-5-EN-3-beta-OL, 14-METHYLHEXADECANOATE
UPDT:7901 CAS: 19477-24-8 MW: 639.22 MOLFM: C44-H78-02
SYN: CARCINOLIPIN * CHOLESTERYL-14-METHYLHEXADECANOATE * 3-beta-14-METHYLHEXADECANOATE-CHOLEST-5-EN-3-OL
TXDS: ipr-mus TDLo:200 mg/kg/(14-21D preg) TFX:CAR NEOLA4 20,347,73

CHOLESTENONE see: FZ7875000

FZ7875000 CHOLEST-5-EN-3-ONE
UPDT:7901 CAS: 601-54-7 MW: 384.71 MOLFM: C27-H44-0
SYN: DELTA(sup 5)-CHOLESTENONE * CHOLESTENONE * 5-CHOLESTEN-3-ONE
TXDS: scu-mus TDLo:760 mg/kg/16W TFX:CAR CNREA8 6,403,46

5-CHOLESTEN-3-ONE see: FZ7875000

FZ8100000 CHOLEST-4-EN-3-ONE, 6-beta-HYDROPEROXY-
UPDT:7901 CAS: 2207-76-3 MW: 416.71 MOLFM: C27-H44-03
SYN: 6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE * 6-HYDROPEROXY-4-CHOLESTEN-3-ONE * 6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE
TXDS: scu-mus TDLo:600 mg/kg/9W-I TFX:NEO JNCIAM 19,977,57

FZ8150000 CHOLEST-4-EN-3-ONE, 6-HYDROXY-
UPDT:7901 MW: 400.71 MOLFM: C27-H44-02
SYN: 6-HYDROXYCHOLEST-4-EN-3-ONE
TXDS: scu-mus TDLo:600 mg/kg/9W-I TFX:NEO JNCIAM 19,977,57

CHOLESTERIN see: FZ8400000
CHOLESTERIN (German) see: FZ7000000

FZ8400000 CHOLESTEROL
UPDT:7908 CAS: 57-88-5 MW: 386.73 MOLFM: C27-H46-0
SYN: CHOLEST-5-EN-3-beta-OL * 5-CHOLESTEN-3-beta-OL * 5,6-CHOLESTEN-3-OL * 5,6-CHOLESTEN-3-beta-OL * CHOLESTERIN * CHOLESTRIN * CHOLESTEROL BASE H * CHOLESTROL * CORDULAN * DUSOLINE * DUSORAN * DYTHOL * HYDROCERIN * 3beta-HYDROXYCHOLEST-5-ENE * KATHRO * LANOL * NIMCO CHOLESTEROL BASE H * NIMCO CHOLESTEROL BASE No. 712 * PROVITAMIN D * SUPER HARTOLAN * TEGOLAN
TXDS: scu-rat TDLo:3500 mg/kg/(8-14D preg) TFX:TER AOBIAR 12,1221,67
scu-mus TDLo:600 mg/kg/9W-I TFX:CAR JNCIAM 19,977,57
imp-mus TDLo:640 mg/kg TFX:NEO SCIEAS 167,996,70
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 10,99,76
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLESTEROL BASE H see: FZ8400000
CHOLESTEROL, (p-(BIS(2-CHLOROETHYL)AMINO)PHENYL) ACETATE see: AF5457000
CHOLESTEROL, 7-DEHYDRO- see: FZ5650000
CHOLESTEROL-5-HYDROPEROXIDE see: FZ7525000

FZ8575000 CHOLESTEROL ISOHEPTYLATE
UPDT:7901 CAS: 63019-46-5 MW: 498.92 MOLFM: C34-H58-02
SYN: CHOLESTEROL, 5-METHYL-1-HEXANOATE
TXDS: scu-mus TDLo:600 mg/kg/9W-I TFX:NEO JNCIAM 19,977,57

FZ8600000 CHOLESTEROL, METHYLCARBONATE
UPDT:7908 CAS: 15507-52-5 MW: 444.77 MOLFM: C29-H48-03
SYN: CARBONIC ACID, CHOLESTERYL METHYL ESTER * CHOLESTERYL METHYL CARBONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03429
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLESTEROL, 5-METHYL-1-HEXANOATE see: FZ8575000
CHOLESTERYL p-BIS(2-CHLOROETHYL)AMINO PHENYLACETATE see: AF5457000
CHOLESTERYL ISOPROPYL ETHER see: KN6950000
CHOLESTERYL METHYL CARBONATE see: FZ8600000
I-CHOLESTERYL METHYL ETHER see: GU2140000
CHOLESTERYL-14-METHYLHEXADECANOATE see: FZ7605000
CHOLESTROL-alpha-OXIDE see: FZ6400000

FZ9000000 CHOLESTEROL, 7-OXO-
UPDT:7901 CAS: 566-28-9 MW: 400.71 MOLFM: C27-H44-02
SYN: 7-OXOCHOLESTEROL
TXDS: scu-mus TDLo:600 mg/kg/9W-I TFX:NEO JNCIAM 19,977,57

CHOLESTRIN see: FZ8400000
CHOLESTROL see: FZ8400000
CHOLIC ACID, DEOXY- see: FZ2100000

FZ9500000 CHOLIC ACID, HYDRATE
UPDT:7901 CAS: 5808-14-0 MW: 426.66 MOLFM: C24-H40-05 .H2-0
SYN: CHOLIC ACID MONOHYDRATE
TXDS: scu-frg LDLo:1600 mg/kg 12VXA5 8,254,68

CHOLIC ACID MONOHYDRATE see: FZ9500000

FZ9600000 CHOLIC ACID, SODIUM SALT
UPDT:7908 CAS: 361-09-1 MW: 430.62 MOLFM: C24-H39-05 .Na
SYN: SODIUM CHOLATE
TXDS: ivn-rbt LDLo:25 mg/kg ZGEMAZ 52,779,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLIFLAVIN see: AR9660000
CHOLIMIL see: UE6050000
CHOLIMIR see: UE6100000

FZ9625000 CHOLINE
UPDT:7908 CAS: 62-49-7 MW: 104.20 MOLFM: C5-H14-N-O
TXDS: ipr-rat LD50:400 mg/kg TXAPA9 12,486,68
scu-cat LDLo:150 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:800 mg/kg CRSBAW 83,481,20
ivn-rbt LDLo:70 mg/kg CRSBAW 83,481,20
rec-rbt LDLo:460 mg/kg CRSBAW 83,481,20
scu-frg LDLo:1500 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FZ9700000 CHOLINE ACETATE (ESTER)
UPDT:7908 CAS: 51-84-3 MW: 146.24 MOLFM: C7-H16-N-O2
SYN: ACECOLINE * ACETYLCHOLINE * ARTEROCOLINE * ACH * CHOLINE, ACETYL- * OVISOT
TXDS: scu-rat LD50:250 mg/kg 27ZIAQ -,29,73
ivn-rat LD50:22 mg/kg JPETAB 58,337,36
orl-mus LD50:3000 mg/kg JPETAB 58,337,36
scu-mus LD50:170 mg/kg JPETAB 58,337,36
ivn-mus LD50:11 mg/kg ATXKA8 29,39,72
ivn-rbt LD50:300 ug/kg 27ZIAQ -,39,73

FZ9800000 CHOLINE ACETATE (ESTER), CHLORIDE
UPDT:7908 CAS: 60-31-1 MW: 181.69 MOLFM: C7-H16-N-O2 .Cl
SYN: ACECOLINE * 2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE * ACETYLCHOLINE CHLORIDE * ACETYLCHOLINE HYDROCHLORIDE * ACETYLCHOLINIUM CHLORIDE * ACH CHLORIDE * ARTEROCOLINE * CHOLINE, CHLORIDE ACETATE * ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE * OVISOT
TXDS: orl-rat LD50:2500 mg/kg JPETAB 58,337,36
scu-rat LD50:250 mg/kg JPETAB 58,337,36
ivn-rat LD50:22 mg/kg JPETAB 58,337,36
orl-mus LD50:3000 mg/kg JPETAB 58,337,36
ipr-mus LD50:162 mg/kg ATXKA8 29,39,72
scu-mus LD50:170 mg/kg JPETAB 58,337,36
ivn-mus LD50:20 mg/kg JPETAB 58,337,36
par-frg LDLo:200 mg/kg AEPPAE 166,437,32
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLINE, ACETYL- see: FZ9700000
CHOLINE, ACETYL-beta-METHYL- see: BR5200000

FZ9865000 CHOLINE, S-ACETYLTHIO-, IODIDE
UPDT:7901 MW: 289.20 MOLFM: C7-H16-N-O-S .I
SYN: S-ACETYLTHIOCHOLINE IODIDE * AMMONIUM, (2-MERCAPTOETHYL)TRIMETHYL-, IODIDE ACETATE * ((2-MERCAPTOETHYL)TRIMETHYLAMMONIUM IODIDE ACETATE)
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#02898

FZ9880000 CHOLINE, BROMIDE, FLUOROACETATE
UPDT:7901 CAS: 462-65-7 MW: 212.16 MOLFM: C7-H15-F-N .Br
SYN: AMMONIUM, (FLUOROACETOXYETHYL)TRIMETHYL-, BROMIDE * BROMURE de FLUOROACETYLCHOLINE (French)
TXDS: scu-gpg LD50:1500 ug/kg AIPTAK 91,339,52

CHOLINE, beta-(N-BUTYLCARBAMYLOXY)-, IODIDE see: GA4375000
CHOLINE CARBAMATE CHLORIDE see: GA0875000
CHOLINE CHLORIDE see: KH2975000
CHOLINE, CHLORIDE ACETATE see: FZ9800000

GA0875000 CHOLINE, CHLORIDE, CARBAMATE
UPDT:7901 CAS: 51-83-2 MW: 182.68 MOLFM: C6-H15-N2-O2 .Cl
SYN: CARBACHOL * CARBACHOL CHLORIDE * CARBACHOLINE * CARBACHOLINE CHLORIDE * CARBAMIC ACID, ESTER with CHOLINE CHLORIDE * CARBAMINOYLCHOLINE CHLORIDE * CARBAMOYLCHOLINE CHLORIDE * gamma-CARBAMOYL CHOLINE CHLORIDE * CARBAMYLCHOLINE CHLORIDE * CARBOCHOL * CARBOCHOLINE * CARCHOLIN * CHOLINE, CHLORIDE CARBAMATE(ESTER) * CHOLINE CARBAMATE CHLORIDE * CHOLINE CHLORIDE, CARBAMOYL- * CHOLINE CHLORINE CARBAMATE * DORYL * (2-HYDROXYETHYL)TRIMETHYL AMMONIUM CHLORIDE CARBAMATE * JESTRYL * LENTIN * LENTINE (French) * MORYL
TXDS: ims-hmn TDLo:6 ug/kg TFX:SKN LGMDAU 36,-,33
orl-rat LD50:40 mg/kg JPETAB 58,337,36
scu-rat LD50:4 mg/kg JPETAB 58,337,36
ivn-rat LD50:100 ug/kg JPETAB 58,337,36
orl-mus LD50:18 mg/kg PSEBAA 120,511,65
ipr-mus LD50:370 ug/kg ATXKA8 29,39,72
scu-mus LD50:3 mg/kg JPETAB 58,337,36
ivn-mus LD50:300 ug/kg JPETAB 58,337,36
orl-dog LDLo:3 mg/kg AEPPAE 164,346,32
scu-dog LDLo:100 ug/kg AEPPAE 164,346,32
scu-gpg LDLo:75 ug/kg AEPPAE 164,346,32
ivn-gpg LDLo:45 ug/kg AIPTAK 106,245,56
unk-frg LDLo:5 mg/kg AEPPAE 164,346,32

CHOLINE, CHLORIDE CARBAMATE(ESTER) see: GA0875000

GA1100000 CHOLINE, CHLORIDE, CARBAMATE, HYDROCHLORIDE
UPDT:7908 CAS: 51-83-2 MW: 183.69 MOLFM: C6-H15-N2-O2 .Cl-H
SYN: CARBACHOL HYDROCHLORIDE * ETHANAMINIUM, 2-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50:2400 ug/kg RPOBAR 2,274,70
ivn-mus LD50:330 ug/kg RPOBAR 2,274,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLINE CHLORIDE, CARBAMOYL- see: GA0875000

GA1400000 CHOLINE, CHLORIDE, DIETHYLCARBAMATE
UPDT:7901 CAS: 63951-47-3 MW: 238.80 MOLFM: C10-H23-N2-O2 .Cl
SYN: CHOLINE, beta-(N,N-DIETHYLCARBAMYLOXY)-, CHLORIDE * TI 922
TXDS: scu-mus LDLo:20 mg/kg NDRC** No.9-4-1-9,43

GA1575000 CHOLINE, CHLORIDE, DIMETHYLCARBAMATE
UPDT:7901 CAS: 14721-77-8 MW: 210.74 MOLFM: C8-H19-N2-O2 .Cl
SYN: CHOLINE, beta-(N,N-DIMETHYLCARBAMYLOXY)-, CHLORIDE * TI 920
TXDS: scu-mus LDLo:20 mg/kg NDRC** No.9-4-1-9,43

GA1750000 CHOLINE, CHLORIDE, ETHYLCARBAMATE
UPDT:7901 CAS: 63938-98-7 MW: 210.74 MOLFM: C8-H19-N2-O2 .Cl
SYN: AMMONIUM, (2-(N-ETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE * AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE, ETHYLCARBAMATE * CARBAMIC ACID, N-ETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE * CARBAMIC ACID, ETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, CHLORIDE * CHOLINE, beta-(N-ETHYLCARBAMYLOXY)-, CHLORIDE * TI 921
TXDS: scu-mus LD50:60 mg/kg NTIS** PB158-508

GA1925000 CHOLINE, CHLORIDE, FORMATE
UPDT:7901 CAS: 63938-99-8
TXDS: scu-mus LD50:300 mg/kg NDRC** -,108,43

GA2100000 CHOLINE, CHLORIDE, METHYLCARBAMATE
UPDT:7901 CAS: 14721-76-7 MW: 196.71 MOLFM: C7-H17-N2-O2 .Cl

SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE, METHYLCARBAMATE * AMMONIUM, (2-(N-METHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, CHLORIDE * CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE * CARBAMIC ACID, N-METHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHOCHLORIDE * CARBAMIC ACID, METHYL-, 2-(TRIMETHYLAMMONIO)ETHYL-, CHLORIDE * CHOLINE, beta-(N-METHYLCARBAMYLOXY)-, CHLORIDE * N-METHYLCARBACHOL * TL 919

TXDS: scu-mus LD50:15 mg/kg NTIS** PB158-508

GA2200000 CHOLINE, CHLORIDE, SEBACATE (2:1)

UPDT:7905 MW: 446.55 MOLFM: C20-H43-N2-04 .2Cl

SYN: AMMONIUM, OCTAMETHYLENEBIS(CARBONYLOXYETHYL)BIS(TRIMETHYL-, DICHLORIDE * BIS-CHOLINE ESTER of SEBACIC ACID

TXDS: ivn-mus LD90:60 mg/kg ARZNAD 7,616,57

GA2360000 CHOLINE, CHLORIDE, SUCCINATE (2:1)

UPDT:7901 CAS: 71-27-2 MW: 361.36 MOLFM: C14-H30-N2-04 .2Cl

SYN: ANECTINE * ANECTINE CHLORIDE * BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHOCHLORIDE * BIS(SUCCINYLDICHLOROCHOLINE) * CHOLINE, SUCCINYL-, DICHLORIDE * CHOLINE SUCCINATE DICHLORIDE * DIACETYLCHOLINE CHLORIDE * DIACETYLCHOLINE DICHLORIDE * 2-DIMETHYLAMINOETHYL SUCCINATE DIMETHOCHLORIDE * DITILIN * DITILINE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE SUCCINATE * LYSTENON * LYSTHENON * LYSTHENONE * MIDARINE * QUELICIN * QUELICIN CHLORIDE * SCH CHLORIDE * SCOLINE * SCOLINE CHLORIDE * SUCCICURAN * SUCCINIC ACID, DIESTER with CHOLINE CHLORIDE * SUCCINIC ACID, BIS(beta-DIMETHYLAMINOETHYL) ESTER, DIHYDROCHLORIDE * SUCCINIC ACID, BIS(beta-DIMETHYLAMINOETHYL)ESTER DIMETHOCHLORIDE * SUCCINOYLCHOLINE CHLORIDE * SUCCINYL-ASTA * SUCCINYL BISCHOLINE CHLORIDE * SUCCINYLCHOLINE CHLORIDE * SUCCINYLCHOLINE DICHLORIDE * SUCCINYLCHOLINE, HYDROCHLORIDE * SUCCINYLDICHOLINE CHLORIDE * SUCCINYLFORTE * SUCOSTRIN * SUCOSTRIN CHLORIDE * SUXAMETHINIUM * SUXAMETHONIUM CHLORIDE * SUXAMETHONIUM CHLORIDE * SUXCERT * SUXETHONIUM CHLORIDE * SUXINYL

TXDS: ivn-man TDLo:7 mg/kg TFX:CVS AROTAA 96,464,72
ivn-mus LD50:562 ug/kg CSLNX* NX#03169
ivn-rbt LD50:240 ug/kg UNEAQ 5,305,66

CHOLINE CHLORINE CARBAMATE see: GA0875000

GA2625000 CHOLINE, DIBUTYL-

UPDT:7901 CAS: 17895-84-0

TXDS: ipr-rat LD50:89 mg/kg TXAPA9 12,486,68

GA2800000 CHOLINE, DIETHYL-

UPDT:7901 CAS: 13213-99-5

TXDS: orl-rat LD50:2000 mg/kg TXAPA9 12,486,68
ipr-rat LD50:332 mg/kg TXAPA9 12,486,68

CHOLINE, beta-(N,N-DIETHYLCARBAMYLOXY)-, CHLORIDE see: GA1400000

CHOLINE, beta-(N,N-DIMETHYLCARBAMYLOXY)-, CHLORIDE see: GA1575000

GA3150000 CHOLINE, ETHYL-

UPDT:7901 CAS: 13205-69-1

TXDS: ipr-rat LD50:297 mg/kg TXAPA9 12,486,68

GA3325000 CHOLINE, beta-ETHYL-, BUTYLETHER, HYDROCHLORIDE

UPDT:7901 CAS: 63939-00-4

SYN: beta-ETHYL CHOLINE, BUTYLETHER, HYDROCHLORIDE

TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

CHOLINE, beta-(N-ETHYLCARBAMYLOXY)-, CHLORIDE see: GA1750000

CHOLINE ETHYL ETHER see: BQ3850000

GA3675000 CHOLINE, ETHYL ETHER, HYDROCHLORIDE

UPDT:7901 CAS: 6343-89-1

TXDS: scu-cat LDLo:2 mg/kg JPETAB 50,1,34

GA3850000 CHOLINE, beta-ETHYL-, PROPYLETHER, HYDROCHLORIDE

UPDT:7901 CAS: 63939-01-5

SYN: beta-ETHYL CHOLINE, PROPYLETHER, HYDROCHLORIDE

TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

CHOLINE HYDROCHLORIDE see: KH2975000

CHOLINE, HYDROXIDE, NITRATE see: GA6125000

GA4100000 CHOLINE, IODINE

UPDT:8001 CAS: 17773-10-3 MW: 231.10 MOLFM: C5-H14-N-O .I

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01913

GA4200000 CHOLINE, IODIDE, BENZYLCARBAMATE

UPDT:7901 CAS: 63939-02-6 MW: 344.26 MOLFM: C13-H21-N2-02 .I

SYN: AMMONIUM, (2-(N-BENZYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE * AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, BENZYLCARBAMATE * CARBAMIC ACID, N-BENZYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * CARBAMIC ACID, BENZYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE

TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

GA4375000 CHOLINE, IODIDE, BUTYLCARBAMATE

UPDT:7901 CAS: 63939-03-7 MW: 330.25 MOLFM: C10-H23-N2-02 .I

SYN: CHOLINE, beta-(N-BUTYLCARBAMYLOXY)-, IODIDE * TL 924

TXDS: scu-mus LDLo:40 mg/kg NDRC** No.9-4-1-9,43

GA4550000 CHOLINE, IODIDE, DIBENZYL CARBAMATE

UPDT:7901 CAS: 63939-04-8 MW: 454.39 MOLFM: C20-H27-N2-02 .I

SYN: AMMONIUM, (2-(N,N-DIBENZYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE * AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, DIBENZYLCARBAMATE * CARBAMIC ACID, N,N-DIBENZYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * CARBAMIC ACID, DIBENZYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE

TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

GA4725000 CHOLINE, IODIDE, DIMETHYLCARBAMATE

UPDT:7901 CAS: 30892-85-4 MW: 302.19 MOLFM: C8-H19-N2-02 .I

SYN: AMMONIUM, (2-(N,N-DIMETHYLCARBAMOYLOXY)ETHYL)TRIMETHYL-, IODIDE * AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE * CARBAMIC ACID, N,N-DIMETHYL-, 2-DIMETHYLAMINOETHYL ESTER, METHIODIDE * CARBAMIC ACID, DIMETHYL-, 2-(TRIMETHYLAMMONIO)ETHYL ESTER, IODIDE

TXDS: scu-mus LD50:20 mg/kg NTIS** PB158-508

GA4800000 CHOLINE, IODIDE, METHYLPHOSPHONOFLUORIDATE

UPDT:7901 CAS: 2797-10-6 MW: 311.10 MOLFM: C6-H16-F-N-02-P .I

SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, IODIDE, METHYLPHOSPHONOFLUORIDATE * AMMONIUM, (2-(METHYLPHOSPHONOFLUORIDYL)ETHYL)TRIMETHYL-, IODIDE * METHYL FLUOROPHOSPHORYL CHOLINE IODIDE * 2-TRIMETHYLAMMONIUMMETHYL METHYLPHOSPHONOFLUORIDATE IODIDE

TXDS: ipr-mus LD50:100 ug/kg PAREAQ 11,636,59

GA4900000 CHOLINE, IODIDE, 1-PIPERIDINE CARBAMATE

UPDT:7901 CAS: 63939-05-9 MW: 357.28 MOLFM: C11-H24-N3-02 .I

SYN: CHOLINE, beta-(N-PIPERIDYLCARBAMYLOXY)-, IODIDE * TL 925

TXDS: scu-mus LDLo:20 mg/kg NDRC** No.9-4-1-9,43

GA4950000 CHOLINE, IODIDE, PROPIONATE

UPDT:7908 CAS: 2494-55-5 MW: 287.17 MOLFM: C8-H18-N-02 .I

SYN: CHOLINE, PROPIONATE, IODIDE * PROPIONYLCHOLINE IODIDE

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03798

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GA5075000 CHOLINE, IODIDE, PROPYLCARBAMATE

UPDT:7901 CAS: 63939-06-0 MW: 316.22 MOLFM: C9-H21-N2-02 .I

SYN: CHOLINE, beta-(N-PROPYLCARBAMYLOXY)-, IODIDE * TL 923

TXDS: scu-mus LDLo:40 mg/kg NDRC** No.9-4-1-9,43

GA5250000 CHOLINE, IODIDE, SUCCINATE (2:1)

UPDT:7901 CAS: 541-19-5 MW: 517.92 MOLFM: C14-H30-N2-04 .2I

SYN: ASCURON * BIS(beta-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHYLIODIDE) * CELOCURIN * CHOLINE, SUCCINYL-FOR IODIDE * CURACIT * DIACETYLCHOLINE DIIODIDE * DIACETYLCHOLINE IODIDE * PANTOLAX * SUCCINIC ACID BIS(beta-DIMETHYLAMINOETHYL) ESTER BISMETHIODIDE * SUCCINIC ACID, DIESTER with CHOLINE IODIDE * SUCCINYLCHOLINE IODIDE * SUCCINYLDICHOLINE IODIDE * O,O-SUCCINYLDICHOLINE IODIDE * SUXAMETHONIUM IODIDE

TXDS: ivn-mus LD50:550 ug/kg JPETAB 99,458,50

GA5425000 CHOLINE, METHANE SULFONYL ESTER

UPDT:7907 CAS: 3922-85-8

TXDS: ivn-mus LD50:1.9 mg/kg FEPRA7 20,318,61
ipr-mus LD50:15 mg/kg FEPRA7 20,318,61

GA5600000 CHOLINE, beta-METHYL-, BUTYLETHER, HYDROCHLORIDE

UPDT:7901 CAS: 63939-07-1

SYN: beta-METHYL CHOLINE, BUTYLETHER, HYDROCHLORIDE

TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

CHOLINE, beta-(N-METHYLCARBAMYLOXY)-, CHLORIDE see: GA2100000

GA5775000 CHOLINE, METHYL ETHER, HYDROCHLORIDE

UPDT:7901 CAS: 25728-47-6

TXDS: scu-cat LDLo:10 mg/kg JPETAB 50,1,34

GA5950000 CHOLINE, beta-METHYL-, METHYLETHER, HYDROCHLORIDE

UPDT:7901 CAS: 63938-96-5

SYN: beta-METHYL CHOLINE, METHYLETHER, HYDROCHLORIDE

TXDS: scu-cat LDLo:10 mg/kg JPETAB 50,1,34

GA5960000 CHOLINE, inner salt, METHYLPHOSPHONOFLUORIDATE

UPDT:7901 MW: 184.20 MOLFM: C6-H16-F-N-02-P

SYN: METHYL-FLUORO-PHOSPHORYLCHOLINE

TXDS: ipr-mus LD50:100 ug/kg AIPTAK 115(4),474,58
ivn-rbt LD50:10 ug/kg AIPTAK 115(4),474,58

GA6125000 CHOLINE, NITRATE (ester), HYDROXIDE

UPDT:7906 CAS: 543-17-9 MW: 166.21 MOLFM: C5-H13-N2-03 .H-O

SYN: CHOLINE, HYDROXIDE, NITRATE * ETHANAMINIUM, N,N,N-TRIMETHYL-2-(NITROOXY)-, HYDROXIDE * NITROCHOLINE

TXDS: scu-mus LDLo:210 mg/kg JPETAB 25,315,25

GA6300000 CHOLINE NITRATE (ester), BROMIDE

UPDT:7901 CAS: 63938-97-6 MW: 229.11 MOLFM: C5-H13-Br-N2-03

SYN: NITRIC ESTER OF CHOLIN BROMIDE

TXDS: scu-mus LDLo:210 mg/kg JPETAB 25,315,25

GA6325000 CHOLINE NITRATE (ester), NITRATE

UPDT:7906 CAS: 26511-30-8 MW: 211.21 MOLFM: C5-H13-N2-03 .N-03

SYN: ETHANAMINIUM, N,N,N-TRIMETHYL-2-(NITROOXY)-, NITRATE * NITROCHOLINNITRAT (Germany)

TXDS: scu-mus LD50:21 mg/kg ARZNAD 6,31,56

CHOLINE, beta-(N-PIPERIDYLCARBAMYLOXY)-, IODIDE see: GA4900000

CHOLINE, PROPIONATE, IODIDE see: GA4950000

CHOLINE, beta-(N-PROPYLCARBAMYLOXY)-, IODIDE see: GA5075000

GA6475000 CHOLINE, SALICYLATE

UPDT:7908 CAS: 2016-36-6 MW: 241.32 MOLFM: C12-H19-N-04

SYN: ACTASAL * ARTHROPAN * CHOLINE SALICYLATE B * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE * SALICYLIC ACID, ion(1-), CHOLINE

TXDS: orl-rat LD50:1530 mg/kg 12VXAS 8,255,68

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHOLINE SALICYLATE B see: GA6475000

CHOLINE, SUCCINATE (ester) see: GA7000000

GA7000000 CHOLINE, SUCCINATE (2:1) (ester)

UPDT:7904 CAS: 306-40-1 MW: 290.46 MOLFM: C14-H30-N2-04

SYN: ANECTINE * CHOLINE, SUCCINATE (ester) * CHOLINE, SUCCINYL- * DIACETYLCHOLINE * DITILIN * ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL- * QUELICIN * SUCCINIC ACID, DIESTER with CHOLINE * SUCCINOYLCHOLINE * SUCCINYLBISCHOLINE * SUCCINYL CHOLINE * SUCCINYLDICHOLINE * SUXAMETHONIUM

TXDS: orl-mus LD50:125 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:2140 ug/kg AIPTAK 152,277,64
scu-mus LD50:7500 ug/kg ARZNAD 15,126,65
ivn-mus LD50:480 ug/kg ARZNAD 19,1598,69
ivn-dog LDLo:300 ug/kg AIPTAK 88,1,51
ivn-rbt LD50:800 ug/kg AIPTAK 88,1,51

CHOLINE SUCCINATE DICHLORIDE see: GA2360000

CHOLINE, SUCCINYL- see: GA7000000

CHOLINE, SUCCINYL-, DICHLORIDE see: GA2360000

CHOLINE, SUCCINYL-FOR IODIDE see: GA5250000

CHOLINE THEOPHYLLINATE see: GA7420000

GA7420000 CHOLINE, compd. with THEOPHYLLINE (1:1)

UPDT:7902 CAS: 4499-40-5 MW: 283.38 MOLFM: C7-H7-N4-02 .C5-H14-N-O

SYN: CHOLEDYL * CHOLEGYL * CHOLINE THEOPHYLLINATE * CHOLINE THEOPHYLLINE SALT * CHOLIROPHYLLINE * ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, SALT with 3,7-DIHYDRO-1,3-DIMETHYLPURINE-2,6-DIONE * FILORAL * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM compound with THEOPHYLLINE * OXTRIMETHYLLINE * OXTRIPHYLLINE * SOLIPHYLLINE * TEOFILCOLINA * TEOKOLIN * THEOPHYLLINE CHOLINATE * THIOPHYLLINE CHOLINATE * THIOPHYLLINE, compd. with CHLOLINE * THEOPHYLLINE SALT of CHOLINE * THEOXYLLINE

TXDS: orl-mf TDLo:113 mg/kg/31D TFX:BLD ADCHAK 53,757,78
orl-wmn TDLo:420 mg/kg TFX:GIT SMJOAV 71,965,78
orl-mus LD50:770 mg/kg CLDND*
ivn-mus LD50:112 mg/kg CLDND*
ims-mus LD50:360 mg/kg CLDND*
orl-gpg LD50:210 mg/kg CLDND*
ivn-gpg LD50:118 mg/kg CLDND*
ims-gpg LD50:185 mg/kg CLDND*

CHOLINE THEOPHYLLINE SALT see: GA7420000

GA7525000 CHOLINE, TRIETHYL-

UPDT:7901 CAS: 302-61-4

TXDS: orl-rat LD50:1000 mg/kg TXAPA9 12,486,68
ipr-rat LD50:181 mg/kg TXAPA9 12,486,68

CHOLINE 2,6-XYLYL ETHER BROMIDE see: BT4200000

CHOLINIUM CHLORIDE see: KH2975000

CHOLINOPHYLLINE see: GA7420000

CHOLLY see: YM2800000

CHOLOGRAFIN SODIUM see: DG0950000

CHOLORETIC see: FZ2100000

CHOLUMBRIN see: SM8400000

CHOLYLTAURINE see: WX0350000

GA8430000 CHONDROITIN SULFATE

UPDT:7908 CAS: 9007-28-7

TXDS: par-mus TDLo:800 mg/kg/(9-11D preg) TFX:TER 85DGAU 2,37,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHONDRUS see: FI0700000

CHONDRUS EXTRACT see: FI0700000

CHORAFURONE see: LV1050000

CHOT see: RZ2620000

CHP see: GV1575000

O-CHPHM see: ON5025000

CHRISTMAS FLOWER see: LE5943000

CHROMALUM HEXAHYDRATE see: GB7250000

GA8530000 3-CHROMANAMINE, 7-CHLORO-, HYDROCHLORIDE

UPDT:7901 CAS: 54445-02-2 MW: 220.11 MOLFM: C9-H10-Cl-N-O .Cl-H

SYN: 7-CHLORO-3-CHROMANAMINE HYDROCHLORIDE

TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8545000 3-CHROMANAMINE, N,N-DIMETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 60575-24-8 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H

SYN: N,N-DIMETHYL-3-CHROMANAMINE HYDROCHLORIDE

TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8560000 3-CHROMANAMINE, 6,7-DIMETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 38322-50-8 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H

TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8575000 3-CHROMANAMINE, N-ETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 60575-25-9 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H

SYN: N-ETHYL-3-CHROMANAMINE HYDROCHLORIDE

TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8590000 3-CHROMANAMINE, N-ETHYL-6-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 60575-21-5 MW: 227.76 MOLFM: C12-H17-N-O .Cl-H
SYN: N-ETHYL-6-METHYL-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 11,257,76

GA8605000 3-CHROMANAMINE, N-ETHYL-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 60575-22-6 MW: 227.76 MOLFM: C12-H17-N-O .Cl-H
SYN: N-ETHYL-7-METHYL-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8620000 3-CHROMANAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 18518-71-3 MW: 185.67 MOLFM: C9-H11-N-O .Cl-H
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8635000 3-CHROMANAMINE, 6-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 54444-98-3 MW: 215.70 MOLFM: C10-H13-N-O2 .Cl-H
SYN: 6-METHOXY-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8650000 3-CHROMANAMINE, 7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 54445-01-1 MW: 215.70 MOLFM: C10-H13-N-O2 .Cl-H
SYN: 7-METHOXY-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:90 mg/kg EJMCA5 11,257,76

GA8665000 3-CHROMANAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 60575-26-0 MW: 199.70 MOLFM: C10-H13-N-O .Cl-H
SYN: N-METHYL-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg EJMCA5 11,257,76

GA8680000 3-CHROMANAMINE, 6-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54444-97-2 MW: 199.70 MOLFM: C10-H13-N-O .Cl-H
SYN: 6-METHYL-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 11,257,76

GA8695000 3-CHROMANAMINE, 7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54445-00-0 MW: 199.70 MOLFM: C10-H13-N-O .Cl-H
SYN: 7-METHYL-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:65 mg/kg EJMCA5 11,257,76

GA8710000 3-CHROMANAMINE, N-(2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 60575-23-7 MW: 305.83 MOLFM: C17-H19-N-O2 .Cl-H
SYN: N-(2-PHENOXYETHYL)-3-CHROMANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg EJMCA5 11,257,76

GA8730000 CHROMAN, 3,4-trans-2,2-DIMETHYL-3-PHENYL-4-p-(beta-PYRROLIDINOETHOXY)PHENYL-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 478.12 MOLFM: C30-H35-N-O2 .Cl-H
SYN: CENTCHROMAN HYDROCHLORIDE * 3,4-trans-2,2-DIMETHYL-3-PHENYL-4-p-(beta-PYRROLIDINOETHOXY)PHENYL-7-METHOXYCHROMAN HCl
TXDS: orl-rat LDLo:1600 mg/kg LIEBA6 15,1159,77
ipr-mus LD50:400 mg/kg LIEBA6 15,1159,77

2-CHROMANONE see: MW5775000
CHROMAN, 2-OXO- see: MW5775000
CHROMANYL-8 N-METHYLCARBAMATE see: FB7175000
CHROMAPHTON see: GW4200000
CHROMARGYRE see: LM5250000
CHROMATE DE PLOMB (French) see: GB2975000

GA9160000 CHROMATE(1-), DIAMMINETETRAKIS(ISOTHIOCYANATO)-, AMMONIUM, HYDRATE
UPDT:7901 CAS: 19461-09-9 MW: 354.47 MOLFM: C4-H10-N7-S4 .Cr .H2-O
SYN: AMMONIUM REINECKATE HYDRATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01547

CHROMATE of POTASS see: GB2940000
CHROMATE of SODA see: GB2955000
CHROMATEX ORANGE R see: QL3854000
CHROME (French) see: GB4200000
CHROME ALUM see: GB6850000
CHROME FAST BLUE 2R see: QK1925000
CHROME FLUORURE (French) see: GB6125000
CHROME GREEN see: GB6475000
CHROME LEATHER BLACK E see: QJ6160000
CHROME LEATHER BLACK EC see: QJ6160000
CHROME LEATHER BLACK EM see: QJ6160000
CHROME LEATHER BLACK G see: QJ6160000
CHROME LEATHER BLUE 2B see: QJ6400000
CHROME LEATHER BLUE 3B see: QJ6475000
CHROME LEATHER BRILLIANT BLACK ER see: QJ6160000
CHROME LEATHER BROWN BRLL see: GL7375000
CHROME LEATHER BROWN BRSL see: GL7375000
CHROME LEATHER PURE BLUE see: QJ6420000
CHROME LEATHER SKY BLUE see: QJ6430000
CHROME LEMON see: GB2975000
CHROME OCHRE see: GB6475000
CHROME ORANGE see: OF9800000
CHROME OXIDE see: GB6475000
CHROME (TRIOXYDE DE) (French) see: GB6650000
CHROME VERMILION see: QA4660000
CHROME YELLOW see: GB2975000
CHROME YELLOW G see: GB2975000
CHROME YELLOW SG see: GB2975000
CHROME YELLOW GF see: GB2975000
CHROME YELLOW LF see: GB2975000
CHROME YELLOW LIGHT 1066 see: GB2975000
CHROME YELLOW LIGHT 1075 see: GB2975000
CHROME YELLOW MEDIUM 1074 see: GB2975000
CHROME YELLOW MEDIUM 1085 see: GB2975000
CHROME YELLOW MEDIUM 1295 see: GB2975000
CHROME YELLOW MEDIUM 1298 see: GB2975000
CHROME YELLOW PRIMROSE 1010 see: GB2975000
CHROME YELLOW PRIMROSE 1015 see: GB2975000
CHROMIA see: GB6475000
CHROMIC ACETATE see: AG2975000
CHROMIC ACETATE, HYDRATE see: AG3050000

GB2450000 CHROMIC ACID
UPDT:7910 CAS: 7738-94-5 MW: 118.02 MOLFM: Cr-H2-O4
SYN: ACIDE CHROMIQUE (French)
MTDS: mmo-sat 80 ug/plate MUREAV 54,139,78
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-under 1 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 mg/m3 DTLVS* 3,55,71
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIC (VI) ACID see: GB6650000

GB2650000 CHROMIC ACID (mixture)
UPDT:7901
SYN: CHROMIC ACID MIXTURE, DRY (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**

GB2670000 CHROMIC ACID (solution)
UPDT:7901
SYN: CHROMIC ACID SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**

GB2685000 CHROMIC ACID, BIS(TRIPHENYLSILYL) ESTER
UPDT:7908 CAS: 1624-02-8 MW: 634.84 MOLFM: C36-H30-Cr-O4-Si2
SYN: BIS(TRIPHENYLSILYL)CHROMATE
TXDS: orl-rat LD50:3360 mg/kg TXAPA9 28,313,74
skn-rbt LD50:710 mg/kg TXAPA9 28,313,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) recm std-air:CL 1 ug(Cr(VI))/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB2750000 CHROMIC ACID, CALCIUM SALT (1:1)
UPDT:7909 CAS: 13765-19-0 MW: 156.08 MOLFM: Cr-O4 .Ca
TXDS: ims-rat TDLo:240 mg/kg/1Y-I TFX:CAR CNREA8 36,1779,76
itr-rat TDLo:40 mg/kg/34W-I TFX:ETA AEHLAU 5,445,62
imp-rat TDLo:125 mg/kg TFX:CAR AIHAAP 20,274,59
imp-rat TD :50 mg/kg TFX:ETA AEHLAU 5,445,62
ims-rat TD :76 mg/kg/19W-I TFX:NEO BJCAAI 23,172,69
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) recm std-air:CL 1 ug(Cr(VI))/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB2800000 CHROMIC ACID, CALCIUM SALT (1:1), DIHYDRATE
UPDT:7909 CAS: 8012-75-7 MW: 192.12 MOLFM: Cr-O4 .Ca .2H2-O
SYN: CALCIUM CHROMATE (VI) * CALCIUM CHROME YELLOW * C.I. 77223 * C.I. PIGMENT YELLOW 33 * GELBIN YELLOW ULTRAMARINE * PIGMENT YELLOW 33 * STEINBUHL YELLOW
TXDS: orl-rat LD50:327 mg/kg TXAPA9 42,417,77
imp-rat LDLo:112 mg/kg AMIHAB 21,530,60
scu-mus TDLo:400 mg/kg TFX:ETA AMIHAB 21,530,60
imp-mus TDLo:400 mg/kg TFX:CAR AMIHAB 21,530,60
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,100,72
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (skin) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM (VI) recm std-air:Cl 1 ug(Cr(VI))/m3 NTIS**

GB2850000 CHROMIC ACID, CHROMIUM (3+) SALT (3:2)
UPDT:7908 CAS: 24613-89-6 MW: 452.00 MOLFM: Cr3-O12 .2Cr
SYN: CHROMIC CHROMATE * CHROMIUM CHROMATE
TXDS: imp-rat TDLo:112 mg/kg TFX:NEO AIHAAP 20,274,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,100,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) recm std-air:CL 1 ug(Cr(VI))/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIC ACID, COPPER-ZINC-COMPLEX see: GL8950000

GB2900000 CHROMIC ACID, DI-t-BUTYL ESTER
UPDT:7901 CAS: 1189-85-1 MW: 230.26 MOLFM: C8-H18-Cr-O4
SYN: t-BUTYL CHROMATE
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) recm std-air:CL 1 ug(Cr(VI))/m3 NTIS**

GB2940000 CHROMIC ACID, DIPOTASSIUM SALT
UPDT:7911 CAS: 7789-00-6 MW: 194.20 MOLFM: Cr-O4 .2K
SYN: CHROMATE of POTASS * NEUTRAL POTASSIUM CHROMATE * POTASSIUM CHROMATE (VI) * TARAPACAITE
MTDS: mmo-sat 80 ug/plate MUREAV 54,139,78
mmo-esc 1600 umol/L MUREAV 58,175,78
mrc-bcs 20 mmol/L MUREAV 58,175,78
cyt-hmn:leu 4 umol/L MUREAV 58,175,78
cyt-mus:mmr 1 umol/L/48H MUREAV 67,221,79
TXDS: orl-mus TDLo:1600 mg/kg/62W-C TFX:NEO JONUAI 101,1431,71
scu-dog LDLo:19 mg/kg SMSJAR 26,131,1826
ivn-dog LDLo:3 mg/kg EQSSDX 1,1,75
scu-rbt LDLo:12 mg/kg EQSSDX 1,1,75
ims-rbt LD50:11 mg/kg JPETAB 87,119,46
scu-gpg LDLo:60 mg/kg EQSSDX 1,1,75
ivn-mam LDLo:259 mg/kg SMSJAR 26,131,1826
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,117,69
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB2955000 CHROMIC ACID, DISODIUM SALT
UPDT:7908 CAS: 7775-11-3 MW: 161.98 MOLFM: Cr-O4 .2Na
SYN: CHROMATE of SODA * SODIUM CHROMATE
TXDS: ihl-man TCLo:800 ug/m3/7Y-I TFX:CAR PHRPA6 63,1114,48
ipr-mus LD50:32 mg/kg COREAF 257,791,63
ivn-dog LDLo:235 mg/kg EQSSDX 1,1,75
scu-rbt LDLo:243 mg/kg 12VXA5 8,957,68
ivn-rbt LDLo:32 mg/kg EQSSDX 1,1,75
idr-rbt LDLo:250 mg/kg JAPHAR 11,285,1877
skn-gpg LDLo:206 mg/kg AEHLAU 11,201,65
ipr-gpg LDLo:206 mg/kg AEHLAU 11,201,65
scu-gpg LDLo:30 mg/kg EQSSDX 1,1,75
idr-gpg LDLo:382 mg/kg JAPHAR 11,285,1877
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB2957000 CHROMIC ACID, DISODIUM SALT, DECAHYDRATE
UPDT:7901 CAS: 13517-17-4 MW: 342.18 MOLFM: Cr-Na2-O4 .10H2-O
SYN: SODIUM CHROMATE DECAHYDRATE
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**

CHROMIC ACID GREEN see: GB6475000
CHROMIC ACID, LEAD and MOLYBDENUM SALT see: OG1625000

GB2975000 CHROMIC ACID, LEAD(2+) SALT (1:1)
UPDT:7908 CAS: 7758-97-6 MW: 323.19 MOLFM: Cr-O4 .Pb
SYN: CANARY CHROME YELLOW 40-2250 * CHROMATE DE PLOMB (French) * CHROME LEMON * CHROME YELLOW * CHROME YELLOW G * CHROME YELLOW GF * CHROME YELLOW LF * CHROME YELLOW LIGHT 1066 * CHROME YELLOW LIGHT 1075 * CHROME YELLOW MEDIUM 1074 * CHROME YELLOW MEDIUM 1085 * CHROME YELLOW MEDIUM 1295 * CHROME YELLOW MEDIUM 1298 * CHROME YELLOW PRIMROSE 1010 * CHROME YELLOW PRIMROSE 1015 * CHROME YELLOW SG * CHROMIUM YELLOW * C.I. 77600 * C.I. PIGMENT YELLOW 34 * COLOGNE YELLOW * C.P. CHROME YELLOW LIGHT * C.P. CHROME YELLOW MEDIUM * C.P. CHROME YELLOW PRIMOSE * DAINICHI CHROME YELLOW G * GIALLO CROMO (Italian) * KING'S YELLOW * LEAD CHROMATE(VI) * LEIPZIG YELLOW * LEMON YELLOW * PARIS YELLOW * PLUMBOUS CHROMATE * PURE LEMON CHROME L3GS
TXDS: scu-rat TDLo:150 mg/kg TFX:NEO TUMOAB 57,213,71

lmo-rat TDLo:288 mg/kg/39W-I TFX:CAR CNREA8 36,1779,76
ipr-gpg LD50:400 mg/kg 12VXA5 8,612,68
scu-rat TD :135 mg/kg TFX:ETA PBPHAW 14,47,78
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,86,69
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM (VI) NTIS**
recm std-air:Cl 1 ug(Cr(VI))/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS**
recm std-air:TWA 0.10 mg(Pb)/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIC ACID LEAD SALT with LEAD MOLYBDATE see: OG1625000
CHROMIC ACID, MERCURY ZINC COMPLEX see: ZH4350000
CHROMIC ACID MIXTURE, DRY (DOT) see: GB2650000
CHROMIC ACID, SOLID (DOT) see: GB6650000
CHROMIC ACID SOLUTION (DOT) see: GB2670000

GB3240000 CHROMIC ACID, STRONTIUM SALT (1:1)

UPDT:7909 CAS: 7789-06-2 MW: 203.62 MOLFM: Cr-O4 .Sr
SYN: STRONTIUM CHROMATE
TXDS: ihr-rat TDLo:40 mg/kg/34W-I TFX:ETA AEHLAU 5,445,62
imp-rat TDLo:125 mg/kg TFX:ETA AJHAAP 20,274,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,100,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM (VI) NTIS**
recm std-air:Cl 1 ug(Cr(VI))/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB3260000 CHROMIC ACID, ZINC HYDROXIDE HYDRATE (1:2:2:1)

UPDT:7903 CAS: 15930-94-6 MW: 298.78 MOLFM: Cr-O4 .H2-O2 .Zn2 .H2-O
SYN: BUTTERCUP YELLOW * CHROMIUM(6+) ZINC OXIDE HYDRATE (1:2:4:1) * ZINC CHROMATE HYDROXIDE * ZINC YELLOW
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW AMTODM 3,209,77
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM (VI) NTIS**
recm std-air:Cl 1 ug(Cr(VI))/m3

GB3290000 CHROMIC ACID, ZINC SALT

UPDT:7911 CAS: 13530-65-9
SYN: BASIC ZINC CHROMATE * BASIC ZINC CHROMATE X-2259 * BUTTERCUP YELLOW * C.I. 77955 * C.I. PIGMENT YELLOW 36 * CITRON YELLOW * C.P. ZINC YELLOW X-883 * C.P. ZINC YELLOW X-2127 * PRIMROSE YELLOW * PURE ZINC CHROME * PURE ZINC CHROME A * PURE ZINC YELLOW * ZINC CHROMATE AM * ZINC CHROMATE * ZINC CHROMATE C * ZINC CHROMATE O * ZINC CHROMATE T * ZINC CHROMATE Z * ZINC CHROME * ZINC CHROME (ANTI-CORROSION) * ZINC CHROME YELLOW * ZINC TETRAOXYCHROMATE 76A * ZINC TETRAOXYCHROMATE 78OB * ZINC YELLOW * ZINC YELLOW 1 * ZINC YELLOW 1425 * ZINC YELLOW 40-9015 * ZINC YELLOW AZ-16 * ZINC YELLOW AZ-18 * ZINC YELLOW KSH * ZINC YELLOW 386M * ZINC YELLOWS
MTDS: cyt-ham:lng 4 ug/L MUREAV 67,55,79
TXDS: scu-rat TDLo:135 mg/kg TFX:ETA PBPHAW 14,47,78
ivn-mus LDLo:30 mg/kg AQMOAC #70-15,1970
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) NTIS**
recm std-air:CL 1 ug(Cr(VI))/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB3295000 CHROMIC ACID, ZINC SALT, BASIC

UPDT:8001 CAS: 50922-29-7 MW: 280.76 MOLFM: Cr-O4-Zn. H2-O2-Zn
SYN: BASIC ZINC CHROMATE
MTDS: mmo-sat 80 ug/plate MUREAV 54,139,78

CHROMIC ANHYDRIDE see: GB6650000
CHROMIC ANHYDRIDE (DOT) see: GB6650000
CHROMIC CHLORIDE see: GB5425000
CHROMIC CHLORIDE HEXAHYDRATE see: GB5450000
CHROMIC CHROMATE see: GB2850000
CHROMIC FLUORIDE SOLUTION (DOT) see: GB6150000
CHROMIC OXIDE see: GB6475000
CHROMIC OXYCHLORIDE see: GB5775000
CHROMIC SULFATE see: GB7200000
CHROMIC TRIOXIDE see: GB6650000
CHROMIC TRIOXIDE (DOT) see: GB6650000

GB3850000 CHROMIN

UPDT:7901 CAS: 1407-01-8
TXDS: ipr-mus LD50:36 mg/kg JAJBAD 6,247,53

GB4200000 CHROMIUM

UPDT:7908 CAS: 7440-47-3 MW: 52.00 MOLFM: Cr
SYN: CHROME (French)
TXDS: ivn-rat TDLo:2 mg/kg/6W-I TFX:NEO JNCIAM 16,447,55
imp-rat TDLo:1 mg/kg/6W-I TFX:NEO JNCIAM 16,447,55
imp-rbt TDLo:75 mg/kg TFX:ETA ZEKBAI 52,425,42
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 2,100,73
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 DTLVS* 3,56,71
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW MIBUBI 9(4),321,75
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW BMYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW NTIS** CONF-691001
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (SCP-0) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM(VI) see: GB6262000
CHROMIUM(6+) see: GB6262000
CHROMIUM (Cr +6) see: GB6262000
CHROMIUM(III) ACETATE see: AG2975000
CHROMIUM ACETATE HYDRATE see: AG3000000

GB4600000 CHROMIUM ALLUMEN

UPDT:7901
TXDS: scu-rat TDLo:135 mg/kg TFX:NEO ANYAA9 271,431,76

GB4700000 CHROMIUM, (BENZENE)TRICARBONYL-

UPDT:7901 CAS: 12082-08-5 MW: 214.15 MOLFM: C9-H6-Cr-O3
SYN: BENZENE CHROMIUM TRICARBONYL
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#04751

GB4900000 CHROMIUM, BIS(BENZOATO)DIOXO-, TRIHYDRATE

UPDT:7901 CAS: 65950-89-0 MW: 380.30 MOLFM: C14-H10-Cr-O6 .3H2-O
SYN: KYSELINA CEROMSALICYLOVA (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,19,72
TXDS: orl-rat LD50:4810 mg/kg 28ZPAK -,19,72

GB4950000 CHROMIUM, BIS(TRIMETHOXYPHOSPHINE)TETRACARBONYL-

UPDT:7901 MW: 400.10 MOLFM: C10-H6-Cr-O10-P2
SYN: BIS-TRIMETHOXYPHOSPHINE CHROMIUM TETRACARBONYL
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02384

GB5075000 CHROMIUM CARBONYL

UPDT:7908 CAS: 13007-92-6 MW: 220.06 MOLFM: C6-Cr-O6
SYN: CHROMIUM HEXACARBONYL
TXDS: itr-rat TDLo:67 mg/kg TFX:NEO CNREA8 37,1476,77
ivn-mus LD50:30 mg/kg AQMOAC #70-15,1970
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) NTIS**
recm std-air:CL 1 ug(Cr(VI))/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB5250000 CHROMIUM(II) CHLORIDE (1:2)

UPDT:7901 CAS: 10049-05-5 MW: 122.90 MOLFM: Cl2-Cr
SYN: CHROMIUM DICHLORIDE
TXDS: orl-rat LD50:1870 mg/kg AJHAAP 30,470,69

GB5425000 CHROMIUM(III) CHLORIDE (1:3)

UPDT:7908 CAS: 10025-73-7 MW: 158.35 MOLFM: Cl3-Cr
SYN: CHROMIC CHLORIDE * CHROMIUM CHLORIDE, ANHYDROUS * CHROMIUM TRICHLORIDE * C.I. 77295
TXDS: orl-rat LD50:1870 mg/kg AJHAAP 30,470,69
ipr-mus LD50:140 mg/kg COREAF 256,1043,63
ivn-mus LDLo:400 mg/kg AQMOAC #70-15,1970
ivn-rbt LDLo:288 mg/kg EQSSDX 1,1,75
skn-gpg LDLo:202 mg/kg AEHLAU 11,201,65
ipr-gpg LDLo:200 mg/kg AEHLAU 11,201,65
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM CHLORIDE, ANHYDROUS see: GB5425000

GB5450000 CHROMIUM(III) CHLORIDE, HEXAHYDRATE (1:3:6)

UPDT:7901 CAS: 10060-12-5 MW: 266.41 MOLFM: Cl3-Cr .6H-O2
SYN: CHLORID CHROMITY HEXAHYDRAT (Czech) * CHROMIC CHLORIDE HEXAHYDRATE * CHROMIUM SESQUICHLORIDE
TXDS: orl-rat LD50:1790 mg/kg MarJV# 29MAR77
ipr-mus LD50:520 mg/kg AEPPAE 244,17,62
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74

GB5475000 CHROMIUM CHLORIDE, HEXAUREA

UPDT:7901 CAS: 14023-01-9 MW: 518.77 MOLFM: Cl3-Cr .6C-H4-N2-O
SYN: CHROMIUM(III) HEXA-UREA CHLORIDE
TXDS: ivn-rat LD50:180 mg/kg EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW 85DHAX Cr,22,74

CHROMIUM CHLORIDE OXIDE see: GB5775000
CHROMIUM CHROMATE see: GB2850000
CHROMIUM-COBALT-MOLYBDENUM ALLOY see: ZA7072000
CHROMIUM DICHLORIDE see: GB5250000

GB5775000 CHROMIUM, DICHLORODIOXO-

UPDT:7908 CAS: 14977-61-8 MW: 154.90 MOLFM: Cl2-Cr-O2
SYN: CHLORURE DE CHROMYLE (French) * CHROMIC OXYCHLORIDE * CHROMIUM CHLORIDE OXIDE * CHROMIUM (VI) DIOXYCHLORIDE * CHROMIUM OXYCHLORIDE * CHROMIUM OXYCHLORIDE (DOT) * CHROMOXYCHLORID (German) * CHROMYLCHLORID (German) * CHROMYL CHLORIDE * CHROMYL CHLORIDE (DOT) * CHROOMOXYCHLORIDE (Dutch) * CROMILE, CLORURO DI (Italian) * CROMO, OSSICLORURO DI (Italian) * DICHLORODIOXOCHROMIUM * DIOXODICHLOROCHROMIUM * OXYCHLORURE CHROMIQUE (French)
TXDS: scu-mus LDLo:5.45 mg/kg NDRC** -,11,43
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 2,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM (VI) NTIS**
recm std-air:Cl 1 ug(Cr(VI))/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB5800000 CHROMIUM, DICUMENYL-

UPDT:7903 CAS: 12001-89-7 MW: 292.42 MOLFM: C18-H24 .Cr
SYN: DICUMENE CHROMIUM
IRDS: skn-rbt 500 mg open MOD UCDS** 4/21/67
eye-rbt 15 mg MOD UCDS** 4/21/67
TXDS: orl-rat LD50:810 mg/kg AJHAAP 30,470,69
ivn-mus LD50:2200 ug/kg CSLNX* NX#06778
skn-rbt LD50:22 mg/kg UCDS** 4/21/67
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) NTIS**
recm std-air:CL 1 ug(Cr(VI))/m3

GB5850000 CHROMIUM(II), DIPHENYL-

UPDT:7901 CAS: 1271-54-1 MW: 208.24 MOLFM: C12-H12-Cr
SYN: BIS-BENZENE CHROMIUM * DIPHENYLCHROMIUM
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#02380

GB5900000 CHROMIUM (III), DIPHENYL-, IODIDE

UPDT:7903 CAS: 12089-29-1 MW: 335.14 MOLFM: C12-H12-Cr .I
SYN: BIS(BENZENE)CHROMIUM IODIDE * DIPHENYLCHROMIUM (III) IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02011

CHROMIUM (VI) DIOXYCHLORIDE see: GB5775000
CHROMIUM EDTA COMPLEX see: AH4150000

GB6125000 CHROMIUM FLUORIDE

UPDT:7908 CAS: 7788-97-8 MW: 109.00 MOLFM: Cr-F3
SYN: CHROME FLUORURE (French)
TXDS: scu-frg LDLo:420 mg/kg CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB6150000 CHROMIUM(III) FLUORIDE (solution)

UPDT:7901 CAS: 7788-97-8
SYN: CHROMIC FLUORIDE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

CHROMIUM HEXACARBONYL see: GB5075000

GB6225000 CHROMIUM, HEXACARBONYLDI-pi-CYCLOPENTADIENYL-mu-MERCURIODI-

UPDT:7901 CAS: 12194-11-5 MW: 602.85 MOLFM: C16-H10-Cr2-Hg-O6
SYN: BIS-(CYCLOPENTADIENYLCHROMIUM TRICARBONYL)MERCURY
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04754
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

CHROMIUM(III) HEXA-UREA CHLORIDE see: GB5475000
CHROMIUM HEXAVALENT ION see: GB6262000

GB6262000 CHROMIUM, ION (Cr 6+)

UPDT:7909 CAS: 18540-29-9 MW: 52.00 MOLFM: Cr
SYN: CHROMIUM(VI) * CHROMIUM(6+) * CHROMIUM (Cr +6) * CHROMIUM HEXAVALENT ION * CHROMIUM(6+) ION * NCI-C04273
MTDS: mmo-sat 100 nmol/plate NATWAY 65,207,78
mmo-sat 100 nmol/plate NATWAY 65,207,78
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

CHROMIUM(6+) ION see: GB6262000
CHROMIUM LEAD OXIDE see: OF9800000

GB6300000 CHROMIUM(III) NITRATE, NONAHYDRATE (1:3:9)

UPDT:7901 CAS: 7789-02-8 MW: 400.21 MOLFM: N3-O9 .Cr 9H2-O
SYN: NITRIC ACID, CHROMIUM(3+) SALT, NONAHYDRATE
TXDS: orl-rat LD50:3250 mg/kg AJHAAP 30,470,69

CHROMIUM ORANGE see: OF9800000
CHROMIUM OXIDE see: GB6475000

GB6475000 CHROMIUM(III) OXIDE (2:3)

UPDT:7908 CAS: 1308-38-9 MW: 152.00 MOLFM: Cr2-O3

SYN: ANADOMIS GREEN * ANHYDRIDE CHROMIQUE (French) * CASALIS GREEN * CHROME GREEN * CHROME OCHRE * CHROME OXIDE * CHROMA * CHROMIC ACID GREEN * CHROMIC OXIDE * CHROMIUM OXIDE * CHROMIUM OXIDE GREEN * CHROMIUM OXIDE PIGMENT * CHROMIUM OXIDE X1134 * CHROMIUM SESQUIOXIDE * CHROMIUM(3+) TRIOXIDE * C.I. No.77278 * C.I. 77288 * 11661 GREEN * GREEN CHROME OXIDE * GREEN CHROMIUM OXIDE * GREEN CINNABAR * GREEN OXIDE of CHROMIUM * GREEN OXIDE of CHROMIUM OC-31 * GREEN ROUGE * LEAF GREEN * LEVANOX GREEN GA * OIL GREEN * OXIDE of CHROMIUM * PURE CHROMIUM OXIDE GREEN 59 * ULTRAMARINE GREEN

TXDS: ipr-rat TDLo:100 mg/kg TFX:CAR — VOONAW 13(11),57,67
ihr-rat TDLo:100 mg/kg TFX:CAR — VOONAW 13(11),57,67
ivn-ham TDLo:5 mg/kg/(8D preg) TFX:TER — ENVRAL 16,101,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED — IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB6650000 CHROMIUM(VI) OXIDE (1:3)

UPDT:7911 CAS: 1333-82-0 MW: 100.00 MOLFM: Cr-O3
SYN: ANHYDRIDE CHROMIQUE (French) * ANIDRIDE CROMICA (Italian) * CHROME (TRIOXYDE DE) (French) * CHROMIC (VI) ACID * CHROMIC ACID, SOLID (DOT) * CHROMIC ANHYDRIDE * CHROMIC ANHYDRIDE (DOT) * CHROMIC TRIOXIDE * CHROMIUM(6+) TRIOXIDE * CHROMIC TRIOXIDE (DOT) * CHROMSAEUREANHYDRID (German) * CHROMTRIOXID (German) * CHROOMTRIOXYDE (Dutch) * CHROOMAZUURANHYDRIDE (Dutch) * CROMO(TRIOSSIDO DI) (Italian)

MTDS: mrc-bcs 16 mmol/L — MUREAV 58,175,78
cyt-mus:mam 1 umol/L/48H — MUREAV 67,221,79
cyt-ham:emb 3500 ug/L/24H — MUREAV 46,87,77
TXDS: ihl-hmn TCLo:110 ug/m3 TFX:CAR — AGGHAR 13,528,55
imp-rat TDLo:125 mg/kg TFX:CAR — AJHAAP 20,274,59
scu-dog LDLo:330 mg/kg — 27ZWAY 3.3,1521,-
ivn-ham TDLo:5 mg/kg/(8D preg) TFX:TER — ENVRAL 16,101,78
ivg-ham TDLo:5 mg/kg/(8D preg) TFX:TER — TJADAB 9,17A,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,38,69
REGS: OSHA STANDARD-air:Cl 100 ug(CrO3)/m3 (SCP-0) — FEREAC 39,23540,74
DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;Cl 50 ug/m3/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM OXIDE GREEN see: GB6475000
CHROMIUM OXIDE, NICKEL OXIDE and IRON OXIDE FUME see: NO7450000
CHROMIUM OXIDE PIGMENT see: GB6475000
CHROMIUM OXIDE X1134 see: GB6475000
CHROMIUM OXYCHLORIDE see: GB5775000
CHROMIUM OXYCHLORIDE (DOT) see: GB5775000

GB6850000 CHROMIUM(III) POTASSIUM SULFATE (1:1:2), DODECAHYDRATE

UPDT:7901 CAS: 7788-99-0 MW: 411.42 MOLFM: Cr-K-O8-S2 .12H2-O
SYN: CHROME ALUM * SULFURIC ACID, CHROMIUM(3+)POTASSIUM SALT(2:1:1), DODECAHYDRATE
TXDS: scu-rat TDLo:135 mg/kg TFX:ETA — PBPHAW 14,47,78
ivn-rat LD50:112 mg/kg — EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74

CHROMIUM SESQUICHLORIDE see: GB5450000
CHROMIUM SESQUIOXIDE see: GB6475000
CHROMIUM SULFATE see: WS6985000

GB7200000 CHROMIUM (III) SULFATE (2:3)

UPDT:7908 CAS: 10101-53-8 MW: 392.18 MOLFM: O12-S3 .2Cr
SYN: C.I. 77305 * CHROMIC SULFATE * SULFURIC ACID, CHROMIUM(3+) SALT (3:2)
TXDS: ivn-mus LDLo:85 mg/kg — AQMOAC #70-15,1970
ivn-rbt LDLo:215 mg/kg — EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM SULFATE, BASIC see: QO6800000

GB7250000 CHROMIUM(III) SULFATE, HEXAHYDRATE (2:3:6)

UPDT:7901 CAS: 15005-90-0 MW: 500.30 MOLFM: Cr2-O12-S3 .6H2-O
SYN: CHROMALLUM HEXAHYDRATE
TXDS: ivn-rat LDLo:144 mg/kg — AJPHAP 209,489,65
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74

GB7280000 CHROMIUM, TETRACHLORO-mu-HYDROXY(mu-(OCTADECANOATO-O:O'))DI-

UPDT:7908 CAS: 15242-96-3 MW: 546.34 MOLFM: C18-H36-O4-Cr2-O3
SYN: CHROMIUM, TETRACHLORO-mu-HYDROXY(mu-STEARATO)DI-
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03305
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM, TETRACHLORO-mu-HYDROXY(mu-STEARATO)DI- see: GB7280000
CHROMIUM TRICHLORIDE see: GB5425000
CHROMIUM(3+) TRIOXIDE see: GB6475000
CHROMIUM(6+) TRIOXIDE see: GB6650000

GB7575000 CHROMIUM(3+), TRIS(2,4-PENTANEDIONATO)-

UPDT:7908 CAS: 21679-31-2
SYN: TRIS(2,4-PENTANEDIONATO)CHROMIUM
TXDS: orl-rat LD50:3360 mg/kg — TXAPA9 28,313,74
skn-rbt LD50:6350 mg/kg — TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB7580000 CHROMIUM(3+), TRIS(1-PHENYL-1,3-BUTANEDIONATO)-

UPDT:7908 CAS: 16432-36-3 MW: 535.57 MOLFM: C30-H27-Cr-O6
SYN: TRIS(1-PHENYL-1,3-BUTANEDIONO)CHROMIUM (III)
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#01651
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CHROMIUM YELLOW see: GB2975000
CHROMIUM(6+) ZINC OXIDE HYDRATE (1:2:6:1) see: GB3260000
CHROMOFLAVINE see: AR9625000
CHROMOFLAVINE see: AR9660000
CHROMOMYCIN see: RK4385000

GB7870000 CHROMOMYCIN A

DEF:First crude extract from B. subtilis containing 1500 unit/mg (TDKNAF 14,60,55)
UPDT:7901 CAS: 12769-53-8
TXDS: ipr-mus LDLo:7100 ug/kg — TDKNAF 14,60,55

GB7875000 CHROMOMYCIN A3

DEF:Isolated from streptomyces griseus (TXAPA9 27,259,74)
UPDT:7911 CAS: 7059-24-7 MW: 1183.39 MOLFM: C57-H82-O26
SYN: NSC-58514 * TOYOMYCIN
TXDS: ipr-mus TDLo:200 ug/kg/(8D preg) TFX:TER — TJADAB 6,111,72
ivn-mus LD50:2 mg/kg — AVPCAQ 12,1,75
ivn-dog LDLo:200 ug/kg — TXAPA9 27,259,74
ivn-mky LDLo:330 ug/kg — TXAPA9 27,259,74
REVIEW: TOXICOLOGY REVIEW — ARVPAX 5,447,65

GB7880000 CHROMOMYCIN C

DEF:Purified antibiotic from B. subtilis, containing 17,000 units/mg (TDKNAF 14,60,55)
UPDT:7901 CAS: 64045-97-2
TXDS: ipr-rat LD50:870 ug/kg — TDKNAF 14,60,55
ipr-mus LD50:1 mg/kg — TDKNAF 14,60,55

CHROMONAR HYDROCHLORIDE see: AG9500000

GB7890000 CHROMONE, 8-(AMINOMETHYL)-2,3-DIMETHYL-7-METHOXY-, HYDROCHLORIDE

UPDT:7910 CAS: 67195-52-2 MW: 269.75 MOLFM: C13-H15-N-O3 .Cl-H
SYN: 8-(AMINOMETHYL)-2,3-DIMETHYL-7-METHOXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:80 mg/kg — JMPCAS 3,471,61

GB7892500 CHROMONE, 8-BENZOYL-3-CHLORO-6-METHYL-2-PHENYL-

UPDT:7901 MW: 374.83 MOLFM: C23-H15-Cl-O3
SYN: 8-BENZOYL-3-CHLORO-6-METHYL-2-PHENYLCHROMONE
TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#02020

GB7895000 CHROMONE, 8-(BENZYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-53-3 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: 8-(BENZYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg — JMPCAS 3,471,61

GB7896000 CHROMONE-8-CARBOXYLIC ACID, 2,3-DIMETHYL-, DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE

UPDT:7901 MW: 353.88 MOLFM: C18-H23-N-O4 .Cl-H
SYN: 2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID DIETHYLAMINOETHYL, HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#03631

GB7897000 CHROMONE-8-CARBOXYLIC ACID, 2,3-DIMETHYL-, DIMETHYLAMINOETHYL ESTER, HYDROCHLORIDE

UPDT:7901 MW: 325.82 MOLFM: C16-H19-N-O4 .Cl-H
SYN: 2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID, DIMETHYLAMINOETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:18 mg/kg — CSLNX* NX#03633

GB7898000 CHROMONE-8-CARBOXYLIC ACID, 2,3-DIMETHYL-, MORPHOLINOETHYL ESTER, HYDROCHLORIDE

UPDT:7901 MW: 367.86 MOLFM: C18-H21-N-O5 .Cl-H
SYN: 2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID MORPHOLINOETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#03634

GB7898500 CHROMONE, 2-(3-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)PROPYL)-3-METHYL-

UPDT:7908 MW: 411.96 MOLFM: C24-H26-Cl-N-O3
SYN: 2-(3-(4-HYDROXY-4-p-CHLOROPHENYLPIPERIDINO)-PROPYL)-3-METHYLCHROMONE
TXDS: ipr-mus LD50:180 mg/kg — EJMCA5 13,387,78
scu-mus LD50:350 mg/kg — EJMCA5 13,387,78

GB7898800 CHROMONE, 2-(3-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)PROPYL)-7-FLUORO-3-METHYL-

UPDT:7908 MW: 429.95 MOLFM: C24-H25-Cl-F-N-O3
SYN: 2-(3-(4-HYDROXY-4-p-CHLOROPHENYLPIPERIDINO)-PROPYL)-3-METHYL-7-FLUOROCHROMONE
TXDS: ipr-mus LD50:175 mg/kg — EJMCA5 13,387,78
scu-mus LD50:325 mg/kg — EJMCA5 13,387,78

GB7900000 CHROMONE, 8-(DIETHYLAMINO)METHYL-2,3-DIMETHYL-7-HYDROXY-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-54-4 MW: 311.84 MOLFM: C16-H21-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-2,3-DIMETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg — JMPCAS 3,471,61

GB7905000 CHROMONE, 8-(DIETHYLAMINOMETHYL)-2,3-DIMETHYL-7-METHOXY-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-55-5 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-2,3-DIMETHYL-7-METHOXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:13 mg/kg — JMPCAS 3,471,61

GB7910000 CHROMONE, 8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-56-6 MW: 311.84 MOLFM: C16-H21-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg — JMPCAS 3,471,61

GB7915000 CHROMONE, 8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-57-7 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg — JMPCAS 3,471,61

GB7920000 CHROMONE, 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXY-2-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-58-8 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg — JMPCAS 3,471,61

GB7925000 CHROMONE, 8-(DIETHYLAMINOMETHYL)-2-ETHYL-7-METHOXY-3-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-59-9 MW: 339.90 MOLFM: C18-H25-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-2-ETHYL-7-METHOXY-3-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg — JMPCAS 3,471,61

GB7930000 CHROMONE, 8-(DIETHYLAMINO)METHYL-7-HYDROXY-2-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-60-2 MW: 297.81 MOLFM: C15-H19-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg — JMPCAS 3,471,61

GB7935000 CHROMONE, 8-(DIETHYLAMINO)METHYL-7-HYDROXY-3-METHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-61-3 MW: 297.81 MOLFM: C15-H19-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg — JMPCAS 3,471,61

GB7940000 CHROMONE, 2,3-DIETHYL-8-(DIETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-62-4 MW: 339.90 MOLFM: C18-H25-N-O3 .Cl-H
SYN: 2,3-DIETHYL-8-(DIETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg — JMPCAS 3,471,61

GB7945000 CHROMONE, 2,3-DIETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-63-5 MW: 311.84 MOLFM: C16-H21-N-O3 .Cl-H
SYN: 2,3-DIETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:2270 mg/kg — JMPCAS 3,471,61

GB7950000 CHROMONE, 2,3-DIETHYL-7-HYDROXY-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE

UPDT:7901 MW: 297.81 MOLFM: C15-H19-N-O3 .Cl-H
SYN: 2,2-DIETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg — JMPCAS 3,471,61

GB7955000 CHROMONE, 2,3-DIETHYL-7-HYDROXY-8-MORPHOLINOMETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67226-83-9 MW: 353.88 MOLFM: C18-H23-N-O4 .Cl-H
SYN: 2,3-DIETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:270 mg/kg — JMPCAS 3,471,61

GB7960000 CHROMONE, 2,3-DIETHYL-7-HYDROXY-8-PIPERIDINOMETHYL-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-64-6 MW: 351.91 MOLFM: C19-H25-N-O3 .Cl-H
SYN: 2,3-DIETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg — JMPCAS 3,471,61

GB7965000 CHROMONE, 2,3-DIETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-65-7 MW: 367.91 MOLFM: C19-H25-N-O4 .Cl-H
SYN: 2,3-DIETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:65 mg/kg — JMPCAS 3,471,61

GB7970000 CHROMONE, 2,3-DIETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 67195-66-8 MW: 365.94 MOLFM: C20-H27-N-O3 .Cl-H

SYN: 2,3-DIETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg JMPCAS 3,471,61

GB7973000 CHROMONE, 5,8-DIMETHOXY-2-METHYL-
UPDT:7901 MW: 220.24 MOLFM: C12-H12-04
SYN: 5,8-DIMETHOXY-2-METHYLCHROMONE
TXDS: ivn-mus LD50:126 mg/kg CSLNX* NX#00256

GB7975000 CHROMONE, 8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-67-9 MW: 283.78 MOLFM: C14-H17-N-03 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:10 mg/kg JMPCAS 3,471,61

GB7980000 CHROMONE, 8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-68-0 MW: 297.81 MOLFM: C15-H19-N-03 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:9 mg/kg JMPCAS 3,471,61

GB7985000 CHROMONE, 8-(DIMETHYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-69-1 MW: 297.81 MOLFM: C15-H19-N-03 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:25700 ug/kg JMPCAS 3,471,61

GB7990000 CHROMONE, 8-(DIMETHYLAMINO)METHYL-7-HYDROXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-70-4 MW: 269.75 MOLFM: C13-H15-N-03 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JMPCAS 3,471,61

GB7995000 CHROMONE, 2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-ETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 38035-27-7 MW: 311.84 MOLFM: C16-H21-N-03 .Cl-H
SYN: 2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-ETHOXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:5 mg/kg JMPCAS 3,471,61

GB8000000 CHROMONE, 2,3-DIMETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-71-5 MW: 283.78 MOLFM: C14-H17-N-03 .Cl-H
SYN: 2,3-DIMETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:10 mg/kg JMPCAS 3,471,61

GB8070000 CHROMONE, 8-(DIMETHYLAMINO)METHYL-7-HYDROXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 17544-17-1 MW: 269.75 MOLFM: C13-H15-N-03 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMPCAS 3,471,61

GB8075000 CHROMONE, 2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 38035-28-8 MW: 297.81 MOLFM: C15-H19-N-03 .Cl-H
SYN: 2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-METHOXYCHROMONE HYDROCHLORIDE * REC 7/0268
TXDS: orl-rat LD50:7800 ug/kg 27ZQAG -,156,72
ipr-rat LD50:3300 ug/kg 27ZQAG -,157,72
scu-rat LD50:2200 ug/kg 27ZQAG -,157,72
ipr-mus LD50:3300 ug/kg JMPCAS 3,471,61

GB8080000 CHROMONE, 2,3-DIMETHYL-7-HYDROXY-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-72-6 MW: 269.75 MOLFM: C13-H15-N-03 .Cl-H
SYN: 2,3-DIMETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg JMPCAS 3,471,61

GB8085000 CHROMONE, 2,3-DIMETHYL-7-HYDROXY-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 325.82 MOLFM: C16-H19-N-04 .Cl-H
SYN: 2,3-DIMETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:55 mg/kg JMPCAS 3,471,61

GB8090000 CHROMONE, 2,3-DIMETHYL-7-HYDROXY-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-73-7 MW: 323.85 MOLFM: C17-H21-N-03 .Cl-H
SYN: 2,3-DIMETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 3,471,61

GB8095000 CHROMONE, 2,3-DIMETHYL-7-METHOXY-8-(METHYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-74-8 MW: 283.78 MOLFM: C14-H17-N-03 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-(METHYLAMINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg JMPCAS 3,471,61

GB8097000 CHROMONE, 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 MW: 325.82 MOLFM: C16-H19-N-04 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINOCHROMONE HYDROCHLORIDE * 8-MORPHOLINECHROMONE, 2,3-DIMETHYL-7-METHOXY-, HYDROCHLORIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#03632

GB8100000 CHROMONE, 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-21-6 MW: 339.85 MOLFM: C17-H21-N-04 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: orl-rat LD50:44 mg/kg 27ZQAG -,156,72
ipr-rat LD50:17 mg/kg 27ZQAG -,156,72
scu-rat LD50:19 mg/kg 27ZQAG -,156,72
ipr-mus LD50:17400 ug/kg JMPCAS 3,471,61

GB8105000 CHROMONE, 2,3-DIMETHYL-7-METHOXY-8-(4-METHYL-1-PIPERAZINYL)METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 352.90 MOLFM: C18-H24-N2-03 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-(4-METHYL-1-PIPERAZINYL)METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMPCAS 3,471,61

GB8110000 CHROMONE, 2,3-DIMETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-75-9 MW: 337.88 MOLFM: C18-H23-N-03 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:17 mg/kg JMPCAS 3,471,61

GB8115000 CHROMONE, 3-ETHYL-7-HYDROXY-2-METHYL-8-(ANILINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-76-0 MW: 345.85 MOLFM: C19-H19-N-03 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-2-METHYL-8-(ANILINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:2500 mg/kg JMPCAS 3,471,61

GB8120000 CHROMONE, 2-ETHYL-7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-77-1 MW: 283.78 MOLFM: C14-H17-N-03 .Cl-H
SYN: 2-ETHYL-7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

GB8125000 CHROMONE, 3-ETHYL-7-HYDROXY-2-METHYL-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-78-2 MW: 283.78 MOLFM: C14-H17-N-03 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-2-METHYL-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 3,471,61

GB8130000 CHROMONE, 2-ETHYL-7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-79-3 MW: 339.85 MOLFM: C17-H21-N-04 .Cl-H
SYN: 2-ETHYL-7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

GB8135000 CHROMONE, 3-ETHYL-7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-80-6 MW: 339.85 MOLFM: C17-H21-N-04 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 3,471,61

GB8140000 CHROMONE, 2-ETHYL-7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-81-7 MW: 337.88 MOLFM: C18-H23-N-03 .Cl-H
SYN: 2-ETHYL-7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:55 mg/kg JMPCAS 3,471,61

GB8145000 CHROMONE, 3-ETHYL-7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-82-8 MW: 337.88 MOLFM: C18-H23-N-03 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMPCAS 3,471,61

GB8150000 CHROMONE, 2-ETHYL-7-HYDROXY-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-83-9 MW: 325.82 MOLFM: C16-H19-N-04 .Cl-H
SYN: 2-ETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JMPCAS 3,471,61

GB8155000 CHROMONE, 2-ETHYL-7-HYDROXY-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-84-0 MW: 323.85 MOLFM: C17-H21-N-03 .Cl-H
SYN: 2-ETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:30 mg/kg JMPCAS 3,471,61

GB8160000 CHROMONE, 2-ETHYL-7-METHOXY-3-METHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-85-1 MW: 353.88 MOLFM: C18-H23-N-04 .Cl-H
SYN: 2-ETHYL-7-METHOXY-3-METHYL-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:17 mg/kg JMPCAS 3,471,61

GB8165000 CHROMONE, 3-ETHYL-7-METHOXY-2-METHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-86-2 MW: 353.88 MOLFM: C18-H23-N-04 .Cl-H
SYN: 3-ETHYL-7-METHOXY-2-METHYL-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 3,471,61

GB8170000 CHROMONE, 3-ETHYL-7-METHOXY-2-METHYL-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-87-3 MW: 351.91 MOLFM: C19-H25-N-03 .Cl-H
SYN: 3-ETHYL-7-METHOXY-2-METHYL-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

GB8172000 CHROMONE, 7-FLUORO-2-(3-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)PROPYL-3-METHYL-
UPDT:7908 MW: 410.53 MOLFM: C24-H27-F-N2-03
SYN: 2-(3-(N-o-METHOXYPHENYLPIPERAZINO)-PROPYL)-3-METHYL-7-FLUOROCHROMONE
TXDS: ipr-mus LD50:225 mg/kg EJMCA5 13,387,78
scu-mus LD50:450 mg/kg EJMCA5 13,387,78

GB8173000 CHROMONE, 7-FLUORO-3-METHYL-2-(3-(4-PHENYL-1-PIPERAZINYL)PROPYL)-
UPDT:7908 MW: 380.50 MOLFM: C23-H25-F-N2-02
SYN: 2-(3-(N-PHENYLPIPERAZINO)-PROPYL)-3-METHYL-7-FLUOROCHROMONE
TXDS: ipr-mus LD50:90 mg/kg EJMCA5 13,387,78
scu-mus LD50:150 mg/kg EJMCA5 13,387,78

GB8175000 CHROMONE, 7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67226-80-6 MW: 311.79 MOLFM: C15-H17-N-04 .Cl-H
SYN: 7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 3,471,61

GB8180000 CHROMONE, 7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-88-4 MW: 311.79 MOLFM: C15-H17-N-04 .Cl-H
SYN: 7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMPCAS 3,471,61

GB8185000 CHROMONE, 7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-89-5 MW: 309.82 MOLFM: C16-H19-N-03 .Cl-H
SYN: 7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

GB8190000 CHROMONE, 7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-90-8 MW: 309.82 MOLFM: C16-H19-N-03 .Cl-H
SYN: 7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMPCAS 3,471,61

GB8225000 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 3818-64-2 MW: 303.39 MOLFM: C17-H21-N-04
SYN: 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE * REC 7-0105
TXDS: orl-rat LD50:44 mg/kg 27ZQAG -,156,72
ipr-rat LD50:17 mg/kg 27ZQAG -,156,72
scu-rat LD50:19 mg/kg 27ZQAG -,156,72

GB8415000 CHROMONE, 7-METHOXY-2-(3-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)PROPYL)-3-METHYL-
UPDT:7908 MW: 422.57 MOLFM: C25-H30-N2-04
SYN: 2-(3-(N-o-METHOXYPHENYLPIPERAZINO)-PROPYL)-3-METHYL-7-METHOXY-CHROMONE
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 13,387,78
scu-mus LD50:600 mg/kg EJMCA5 13,387,78

GB8425000 CHROMONE, 3-METHYL-2-(3-(4-PHENYL-1-PIPERAZINYL)PROPYL)-
UPDT:7910 MW: 362.51 MOLFM: C23-H26-N2-02
SYN: 2-(3-(N-PHENYLPIPERAZINO)-PROPYL)-3-METHYLCHROMONE
TXDS: ipr-mus LD50:140 mg/kg EJMCA5 13,387,78
scu-mus LD50:250 mg/kg EJMCA5 13,387,78

CHROMOSMON see: SO5600000
CHROMOSORB T see: KX4025000
CHROMOTRICHIA FACTOR see: DG1400000
anti-CHROMOTRICHIA FACTOR see: DG1400000
CHROMOTROPE FB see: QK1925000
CHROMOTROP FB see: QK1925000
CHROMOXYCHLORID (German) see: GB5775000
CHROMSAEUREANHYDRID (German) see: GB6650000
CHROMTRIOXID (German) see: GB6650000
CHROMYLCHLORID (German) see: GB5775000
CHROMYL CHLORIDE see: GB5775000
CHROMYL CHLORIDE (DOT) see: GB5775000
CHROMISULFAT (German) see: WS6985000
CHROOMOXYCHLORIDE (Dutch) see: GB5775000
CHROOMTRIOXYDE (Dutch) see: GB6650000
CHROOMZUURANHYDRIDE (Dutch) see: GB6650000
CHRYSANTHEMUM CINERARIAEFOLIUM see: UR4200000
CHRYSANTHEMUMIC ACID 6-CHLOROPIPERONYL ESTER see: GZ1500000

CHRYSANTHEMUMMONOCARBOXILIC ACID, 3-(2-BUTENYL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL ESTER see: GZ1540000
CHRYSANTHAMUMMONOCARBOXYLIC ACID, CINEROLONE ESTER see: GZ1540000
CHRYSANTHEMIC ACID see: GZ1270000
CHRYSANTHEMUMIC ACID see: GZ1270000
(+)-trans-CHRYSANTHEMUMIC ACID ESTER of (+)-ALLETHROLONE see: GZ1950000
CHRYSANTHEMUMMONOCARBOXYLIC ACID see: GZ1270000
CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER see: GZ1750000
CHRYSAROBIN see: CB1400000
CHRYSAZIN see: CB6650000

GC0500000 6-CHRYSENAMINE
UPDT:7908 CAS: 2642-98-0 MW: 243.32 MOLFM: C18-H13-N
SYN: 6-AMC * 6-AMINOCHRYSENE
MTDS: mmo-sat 1 ug/plate PNASA6 72,5135,75
TXDS: skn-mus TDLo:455 mg/kg/13W-I TFX:CAR EJCAAH 11,327,75

GC0700000 CHRYSENE
UPDT:7911 CAS: 218-01-9 MW: 228.30 MOLFM: C18-H12
SYN: 1,2-BENZOPHENANTHRENE * 1,2-BENZPHENANTHRENE * BENZ(a)PHENANTHRENE * 1,2,5,6-DIBENZONAPHTHALENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
msc-mus-orl 450 mg/kg MUREAV 48,249,77
scs-ham-ipr 900 mg/kg/24H MUREAV 66,65,79
TXDS: skn-mus TDLo:99 mg/kg/31W-I TFX:ETA CNREA8 11,301,51
scu-mus TDLo:200 mg/kg TFX:ETA CNREA8 15,632,55
skn-mus TD :3600 ug/kg TFX:NEO CNREA8 38,1831,78
skn-mus TD :40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76
skn-mus TD :3600 mg/kg/30W-I TFX:ETA CANCAR 12,1079,59
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,159,73
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GC0800000 CHRYSENE, 3,4-DIHYDRO-1,11-DIMETHYL-
UPDT:7901 CAS: 52171-93-4 MW: 258.38 MOLFM: C20-H18
SYN: 3,4-DIHYDRO-1,11-DIMETHYLCHRYSENE
TXDS: skn-mus TDLo:137 mg/kg/57W-I TFX:NEO CNREA8 34,1315,74

CHRYSENE 1,2-DIHYDRODIOL see: GC1150000

GC0875000 CHRYSENE, 1,2-DIMETHYL-
UPDT:7901 CAS: 15914-23-5 MW: 256.36 MOLFM: C20-H16
SYN: 1,2-DIMETHYLCHRYSENE
TXDS: skn-mus TDLo:800 mg/kg/33W-I TFX:CAR PRLBA4 129,439,40
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 2,48,73

GC0895000 CHRYSENE, 1,11-DIMETHYL-
UPDT:7901 CAS: 52171-92-3 MW: 256.36 MOLFM: C20-H16
SYN: 1,11-DIMETHYLCHRYSENE * 5,7-DIMETHYLCHRYSENE
TXDS: skn-mus TDLo:120 mg/kg/50W-I TFX:NEO CNREA8 34,1315,74

GC0970000 CHRYSENE, 4,5-DIMETHYL-
UPDT:8001 MW: 256.36 MOLFM: C20-H16
SYN: 4,5-DIMETHYLCHRYSENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 3,606,43

GC1050000 CHRYSENE, 5,6-DIMETHYL-
UPDT:7910 CAS: 3697-27-6 MW: 256.36 MOLFM: C20-H16
SYN: 5,6-DIMETHYLCHRYSENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 3,606,43

GC1100000 CHRYSENE, 1,11-DIMETHYL-1,2,3,4-TETRAHYDRO-
UPDT:7901 CAS: 52171-94-5 MW: 260.40 MOLFM: C20-H20
SYN: 1,11-DIMETHYL-1,2,3,4-TETRAHYDROCHRYSENE
TXDS: skn-mus TDLo:132 mg/kg/55W-I TFX:NEO CNREA8 34,1315,74

GC1150000 CHRYSENE-1,2-DIOL, 1,2-DIHYDRO-, (E)-(+)-
UPDT:7901 MW: 262.32 MOLFM: C18-H16-O2
SYN: CHRYSENE 1,2-DIHYDRODIOL * trans-1,2-DIHYDROCHRYSENE-1,2-DIOL * trans-1,2-DIHYDROXY-1,2-DIHYDROCHRYSENE
TXDS: skn-mus TDLo:4200 ug/kg TFX:NEO CNREA8 38,1831,78

GC1200000 CHRYSENE-1,2-DIOL, 1,2,3,4-TETRAHYDRO-, (E)-
UPDT:7901 MW: 264.34 MOLFM: C18-H16-O2
SYN: trans-1,2-DIHYDROXY-1,2,3,4-TETRAHYDROCHRYSENE * trans-1,2,3,4-TETRAHYDROCHRYSENE-1,2-DIOL
TXDS: skn-mus TDLo:42 mg/kg TFX:NEO CNREA8 38,1831,78

GC1225000 CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-
UPDT:7908 CAS: 15131-84-7 MW: 244.30 MOLFM: C18-H12-O
SYN: CHRYSENE 5,6-OXIDE * 5,6-EPOXY-5,6-DIHYDROCHRYSENE
MTDS: mmo-sat 50 ug/plate PNASA6 72,5135,75
TXDS: scu-mus TDLo:400 mg/kg/10W-I TFX:CAR IJCNAW 2,500,67

GC1230000 CHRYSENE, 1-FLUORO-5-METHYL-
UPDT:7910 MW: 260.32 MOLFM: C19-H13-F
SYN: 1-FLUORO-5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:1200 ug/kg/20D-I TFX:ETA CNREA8 38,1694,78
skn-mus TD :40 mg/kg/1 TFX:ETA CALEDQ 1,147,76

GC1240000 CHRYSENE, 6-FLUORO-5-METHYL-
UPDT:7901 MW: 260.32 MOLFM: C19-H13-F
SYN: 6-FLUORO-5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:1200 ug/kg/20D-I TFX:ETA CNREA8 38,1694,78

GC1250000 CHRYSENE, 7-FLUORO-5-METHYL-
UPDT:7901 MW: 260.32 MOLFM: C19-H13-F
SYN: 7-FLUORO-5-METHYLCHRYSENE
TXDS: skn-mus TDLo:4000 ug/kg/20D-I TFX:ETA CNREA8 38,1694,78

GC1[illegible] CHRYSENE, 9-FLUORO-5-METHYL-
UPDT:7901 MW: 260.32 MOLFM: C19-H13-F
SYN: 9-FLUORO-5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:1200 ug/kg/20D-I TFX:ETA CNREA8 38,1694,78

GC1265000 CHRYSENE, 11-FLUORO-5-METHYL-
UPDT:7901 MW: 260.32 MOLFM: C19-H13-F
SYN: 11-FLUORO-5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:1200 ug/kg/20D-I TFX:ETA CNREA8 38,1694,78

GC1270000 CHRYSENE, 12-FLUORO-5-METHYL-
UPDT:7905 CAS: 61413-38-5 MW: 260.32 MOLFM: C19-H13-F
SYN: 12-FLUORO-5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:4 mg/kg/1 TFX:NEO CALEDQ 1,147,76
skn-mus TD :40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76

GC1300000 CHRYSENE, 5-METHOXY-
UPDT:7910 CAS: 61413-39-6 MW: 258.33 MOLFM: C19-H14-O
SYN: 5-METHOXYCHRYSENE
TXDS: skn-mus TDLo:1200 ug/kg/1 TFX:NEO CALEDQ 1,147,76
skn-mus TD :40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76
skn-mus TD :40 mg/kg/1 TFX:NEO CALEDQ 1,147,76

GC1320000 CHRYSENE, 1-METHYL-
UPDT:7908 CAS: 3351-28-8 MW: 242.33 MOLFM: C19-H14
SYN: 1-METHYLCHRYSENE
TXDS: skn-mus TDLo:40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76

GC1350000 CHRYSENE, 2-METHYL-
UPDT:7905 CAS: 3351-32-4 MW: 242.33 MOLFM: C19-H14
SYN: 2-METHYLCHRYSENE
TXDS: skn-mus TDLo:864 mg/kg/72W-I TFX:NEO JNCIAM 53,1121,74
skn-mus TD :40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76

GC1380000 CHRYSENE, 3-METHYL-
UPDT:7905 CAS: 3351-31-3 MW: 242.33 MOLFM: C19-H14
SYN: 3-METHYLCHRYSENE
TXDS: skn-mus TDLo:40 mg/kg/3W-I TFX:NEO CCSUDL 1,325,76
skn-mus TD :864 mg/kg/72W-I TFX:NEO JNCIAM 53,1121,74

GC1400000 CHRYSENE, 4-METHYL-
UPDT:7910 CAS: 3351-30-2 MW: 242.33 MOLFM: C19-H14
SYN: 4-METHYL CHRYSENE
TXDS: skn-mus TDLo:40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76
scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 3,606,43

C.I. 56205 see: DE4037000

GC1575000 CHRYSENE, 5-METHYL-
UPDT:7910 CAS: 3697-24-3 MW: 242.33 MOLFM: C19-H14
SYN: 5-METHYLCHRYSENE
MTDS: mmo-sat 20 ug/plate JMCMAR 21,38,78
TXDS: skn-mus TDLo:40 mg/kg/62W-I TFX:CAR CCSUDL 1,147,76
scu-mus TDLo:20 mg/kg/20W-I TFX:CAR CCSUDL 1,325,76
skn-mus TD :40 mg/kg/30W-I TFX:NEO CCSUDL 1,325,76
scu-mus TD :80 mg/kg TFX:ETA CNREA8 3,606,43
skn-mus TD :40 mg/kg/30W-I TFX:NEO CCSUDL 1,325,76
skn-mus TD :240 mg/kg/20W-I TFX:NEO JNCIAM 53,1121,74

GC1750000 CHRYSENE, 6-METHYL-
UPDT:7905 CAS: 1705-85-7 MW: 242.33 MOLFM: C19-H14
SYN: 6-METHYLCHRYSENE
TXDS: skn-mus TDLo:864 mg/kg/72W-I TFX:NEO JNCIAM 53,1121,74
imp-mus TDLo:160 mg/kg/25W-I TFX:NEO JNCIAM 2,241,41
skn-mus TD :40 mg/kg/3W-I TFX:ETA CCSUDL 1,325,76

CHRYSENE, 4,5-METHYLENE- see: GY0875000
CHRYSENE 5,6-OXIDE see: GC1225000

GC2050000 CHRYSEN-1-ONE, 1,2,3,4-TETRAHYDRO-11-METHYL-
UPDT:7901 CAS: 27343-29-4 MW: 260.35 MOLFM: C19-H16-O
SYN: 11-METHYL-1-OXO-1,2,3,4-TETRAHYDROCHRYSENE * 1,2,3,4-TETRAHYDRO-11-METHYLCHRYSEN-1-ONE
TXDS: skn-mus TDLo:4 mg/kg/16W-I TFX:CAR CNREA8 33,832,73

alpha-CHRYSIDINE see: CU2975000
CHRYSODERMOL see: CB1225000
CHRYSOIDIN see: ST3380000
CHRYSOIDINE (II) see: ST3380000
CHRYSOIDINE see: ST3325000
CHRYSOIDINE see: ST3380000
CHRYSOIDINE A see: ST3380000
CHRYSOIDINE B see: ST3380000
CHRYSOIDINE C CRYSTALS see: ST3380000
CHRYSOIDINE CRYSTALS see: ST3380000
CHRYSOIDINE G see: ST3380000
CHRYSOIDINE GN see: ST3380000
CHRYSOIDINE GS see: ST3380000
CHRYSOIDINE HR see: ST3380000
CHRYSOIDINE J see: ST3380000
CHRYSOIDINE M see: ST3380000
CHRYSOIDINE ORANGE see: ST3380000
CHRYSOIDINE PRL see: ST3380000
CHRYSOIDINE PRR see: ST3380000
CHRYSOIDINE SL see: ST3380000
CHRYSOIDINE SPECIAL (BIOLOGICAL STAIN and INDICATOR) see: ST3380000
CHRYSOIDINE SS see: ST3380000
CHRYSOIDINE Y see: ST3380000
CHRYSOIDINE Y BASE NEW see: ST3380000
CHRYSOIDINE Y CRYSTALS see: ST3380000
CHRYSOIDINE YL see: ST3380000
CHRYSOIDINE YN see: ST3380000
CHRYSOIDINE Y SPECIAL see: ST3380000
CHRYSOIDINE Y EX see: ST3380000
CHRYSOIDINE YGN see: ST3380000
CHRYSOIDIN FB see: ST3380000
CHRYSOIDIN Y see: ST3380000
CHRYSOIDIN YN see: ST3380000
CHRYSOMYXINE see: QI7750000
CHRYSON see: GZ1310000
CHRYSOPHANIC ACID ANTHRANOL see: CB1400000
CHRYSOTILE see: CI6475000

GC2625000 CHRYSOTILE (see also ASBESTOS)
UPDT:7911 CAS: 12001-29-5 MW: 283.21 MOLFM: H10-O9-Si2 .3Mg
SYN: 7-45 ASBESTOS * AVIBEST C * CALIDRIA RG 144 * CALIDRIA RG 600 * CASSIAR AX * SERPENTINE
TXDS: ihl-man TCLo:140 particles/m3 TFX:CAR AEHLAU 28,61,74
orl-rat TDLo:7100 mg/kg/39W-C TFX:CAR ARGEAR 46,437,76
ihl-rat TCLo:11 mg/m3/26W-I TFX:CAR BJCAAI 29,252,74
ipr-rat LDLo:300 mg/kg AJPAA4 70,291,73
ipr-rat TDLo:9 mg/kg TFX:CAR ZHPMAT 162,467,76
ipl-rat TDLo:100 mg/kg TFX:CAR BJCAAI 23,567,69
scu-mus TDLo:2400 mg/kg/13W-I TFX:NEO FCTXAV 6,566,68
ivr-mus TDLo:200 mg/kg TFX:CAR PAACA3 15,6,74
mul-ham TDLo:240 gm/kg/35W-C TFX:ETA ANYAA9 132,456,65
ipl-rat TD :90 mg/kg TFX:NEO JSOMBS 29,20,79
ipr-rat TD :100 mg/kg TFX:NEO ENVRAL 4,496,71
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 14,1,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 fb/ml DTLVS* 3,17,71
REVIEW: TOXICOLOGY REVIEW 31BYAP -,93,74
REGS: OSHA STANDARD-air FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS recm std-air:TWA 2 fb/ml NTIS**

CHRYSRON see: GZ1310000
CHWASTOKS see: AG2625000
CHWASTOX see: AG1575000
CHWASTOX 80 see: AG2625000
CI-2 see: OP1450000
C.I. 23 see: QK4250000
C.I. 27 see: QJ6500000
C.I. 79 see: QJ6825000
C.I. 258 see: QL5775000
CI 366 see: WN2800000
CI-379 see: UY4330000
CI 395 see: TN2275000
CI-406 see: BV8060000
CI 440 see: CB4375000
C.I. 456 see: CV2450000

Cl 501 see: QL2275000
Cl 556 see: AE7175000
Cl 572 see: SM1225000
Cl 581 see: GW1400000
Cl-628 see: UY1348500
C.I. 633 see: VN7885000
C.I. 640 see: UQ6400000
C.I. 671 see: BQ4550000
Cl 673 see: AU6210000
C.I. 749 see: BP3675000
C.I. 766 see: LM5425000
C.I. 925 see: SG1225000
C.I. 10305 see: TJ7875000
C.I. 10355 see: JJ7800000
C.I. 10385 see: DB5042500
C.I. 11000 see: BY8225000
C.I. 11020 see: BX7350000
C.I. 11270 see: ST3380000
C.I. 11285 see: ST2900000
C.I. 11380 see: QM4725000
C.I. 11390 see: QM5400000
C.I. 11800 see: SM8300000
C.I. 11855 see: AC3662000
C.I. 11860 see: RJ7190000
C.I. 12055 see: QL4900000
C.I. 12075 see: QL3854000
C.I. 12085 see: QL3436000
C.I. 12100 see: QL5425000
C.I. 12140 see: QL5850000
C.I. 12156 see: QL3675000
C.I. 13020 see: DG8960000
C.I. 13390 see: QJ6300000
C.I. 14600 see: DB7085000
C.I. 14700 see: QK2705000
C.I. 14720 see: QK1925000
C.I. 15985 see: QK2450000
C.I. 16045 see: QK2705000
C.I. 16150 see: QJ6825000
C.I. 16155 see: QJ6650000
C.I. 16185 see: QJ6550000
C.I. 16230 see: QJ6500000
C.I. 16255 see: QJ6530000
C.I. 19140 see: UQ6400000
C.I. 20285 see: QK1575000
C.I. 21090 see: AK4580000
C.I. 22120 see: QK1400000
C.I. 22570 see: QK1420000
C.I. 22610 see: QJ6400000
C.I. 23060 see: DD0525000
C.I. 23850 see: QJ6475000
C.I. 23860 see: QJ6440000
C.I. 24110 see: DD0875000
C.I. 24400 see: QJ6420000
C.I. 24410 see: QJ6430000
C.I. 26050 see: QM2850000
C.I. 26100 see: QK4250000
C.I. 26105 see: QL5775000
C.I. 26665 see: QK2750000
C.I. 28440 see: QJ5950000
C.I. 30145 see: GL7375000
C.I. 30235 see: QJ6160000
C.I. 35570 see: QJ6180000
C.I. 37010 see: BX2610000
C.I. 37025 see: BY6650000
C.I. 37030 see: BY6825000
C.I. 37035 see: BY7000000
C.I. 37040 see: BX1575000
C.I. 37050 see: XU5775000
C.I. 37085 see: XU5250000
C.I. 37105 see: XU8225000
C.I. 37130 see: BZ7175000
C.I. 37230 see: DD1225000
C.I. 37240 see: ST3150000
C.I. 37270 see: QM2100000
C.I. 37275 see: CB5075000
C.I. 37500 see: QL2975000
C.I. 38480 see: QK1290000
C.I. 41000 see: BY3675000
C.I. 42000 see: BQ1180000
C.I. 42040 see: BP6825000
C.I. 42045 see: BP6830000
C.I. 42053 see: BQ4425000
C.I. 42085 see: BQ4375000
C.I. 42090 see: BQ4550000
C.I. 42090 see: BQ4725000
C.I. 42095 see: BQ4900000
C.I. 42535:2 see: GE4518000
C.I. 42555 see: BO9000000
C.I. 42640 see: BQ1140000
C.I. 44050 see: QM4500000
C.I. 44090 see: BQ1150000
C.I. 45160 see: DH0175000
C.I. 45170 see: BP3675000
C.I. 45350 see: LM5075000
C.I. 45350A see: LM5075000
C.I. 45380 see: LM5850000
C.I. 45380:2 see: LM5800000
C.I. 45430 see: LM5950000
C.I. 46000 see: AR9625000
C.I. NO. 46005:1 see: AR7600000
Cl-47031 see: NJ6475000
C.I. 50040 see: SG1400000
C.I. 50200 see: SG1630000
C.I. 50411 see: BP6385000
C.I. 51010 (Czech) see: SG3325000
C.I. 51180 see: DJ1930000
C.I. 52010 see: SO5550000
C.I. 52 015 (Czech) see: SO5600000
C.I. 52 040 (Czech) see: SP7875000
C.I. 58000 see: CB6580000
C.I. 58050 see: CB6600000
C.I. 58205 see: CB8200000
C.I. 59100 see: HO7030000
C.I. 59815 (Czech) see: JE2315550
C.I. 59820 see: JE2315550
C.I. 59825 see: JE2315500
C.I. 59830 see: JE2312000
C.I. 59040 see: UR2700000
C.I. 60700 see: CB5740000
C.I. 61100 see: CB6300000
C.I. 61505 see: CB7350000
C.I. 63340 see: XT6650000
C.I. 69005 see: JE2000000
C.I. 65010 see: CV5395500
C.I. 69 500 (Czech) see: CB2300000
C.I. 63615 (Czech) see: DB6090000
C.I. 70300 see: CB4585000
C.I. 61 570 (Czech) see: DB5044000
C.I. 70 500 (Czech) see: CA8600000
C.I. 70800 see: JE2305000
C.I. 70802 see: JE2305000
C.I. 71200 see: JE2315580
C.I. 73015 see: DU3000000
C.I. 75410 see: CB8200000
C.I. 75490 see: QL8750000
C.I. 75500 see: QJ5775000
C.I. 75530 see: QL8000000
C.I. 75670 see: LK8750000
C.I. 75720 see: UZ5950000
C.I. 75730 see: VM2975000
C.I. 75781 see: DU3000000
C.I. 76000 see: BW6650000
C.I. 76001 see: CY0875000
C.I. 76005 see: AD8225000
C.I. 76010 see: SS7875000
C.I. 76015 see: SS8850000
C.I. 76020 see: ST2975000
C.I. 76025 see: SS7700000
C.I. 76027 see: SS8800000
C.I. 76035 see: XS9625000
C.I. 76042 see: XS9700000
C.I. 76043 see: XT0525000
C.I. 76051 see: ST2705000
C.I. 76060 see: SS8050000
C.I. 76061 see: ST0350000
C.I. 76065 see: SS8925000
C.I. 76070 see: ST3000000
C.I. 76085 see: ST3150000
C.I. 76086 see: ST3550000
C.I. 76500 see: UX1050000
C.I. 76505 see: VG9625000
C.I. 76515 see: UX2800000
C.I. 76520 see: SJ4725000
C.I. 76545 see: SJ4900000
C.I. 76555 see: SJ6125000
C.I. 76605 see: QL2800000
C.I. 76645 see: QJ4780000
C.I. 77050 see: CC4025000
C.I. 77056 see: CC4900000
C.I. 77060 see: CC9450000
C.I. 77061 see: CC6125000
C.I. 77099 see: CQ8600000
C.I. 77120 see: CR0600000
C.I. 77180 see: EU9800000
C.I. 77199 see: EV3150000
C.I. 77223 see: GB2800000
C.I. 77231 see: EW4150000
C.I. 77266 see: FF5250000
C.I. No.77278 see: GB6475000
C.I. 77288 see: GB6475000
C.I. 77295 see: GB5425000
C.I. 77305 see: GB7200000
C.I. 77320 see: GF8750000
C.I. 77400 see: GL5325000
C.I. 77622 see: OG3675000
C.I. 77480 see: MD5000000
C.I. 77491 see: NO7400000
C.I. 77575 see: OF7525000
C.I. 77577 see: OG1750000
C.I. 77578 see: OG5425000
C.I. 77580 see: OG0700000
C.I. 77600 see: GB2975000
C.I. 77605 see: QA4660000
C.I. 77610 see: OG0175000
C.I. 77630 see: OG4375000
C.I. 77640 see: OG4550000
C.I. 77713 see: OM2470000
Cl 77718 see: WW2710000
C.I. 77726 see: OP0900000
C.I. 77727 see: OP0915000
C.I. 77728 see: OP0350000
C.I. 77755 see: SD6475000
C.I. 77760 see: OW8750000
C.I. 77764 see: OV8750000
C.I. 77775 see: QR5950000
C.I. 77777 see: QR8400000
C.I. 77795 see: TP2160000
C.I. 77805 see: VS7700000
C.I. 77820 see: VW3500000
C.I. 77847 see: WL0400000
C.I. 77864 see: XP8700000
C.I. 77891 see: XR2275000
C.I. 77901 see: YO7760000
C.I. 77938 see: YW2450000
C.I. 77940 see: YW1925000
C.I. 77945 see: ZG8600000
C.I. 77947 see: ZH4810000
C.I. 77955 see: GB3290000

C.I. 77779 see: QR6200000
C.I. 89020 (Czech) see: JE2100000
C.I. 3/11855 see: AC3662000
C.I. ACID BLUE 1 see: BP6830000
C.I. ACID BLUE 3 see: BP6830000
C.I. ACID BLUE 9 see: BQ4550000
C.I. ACID BLUE 74 see: DU3000000
C.I. ACID BLUE 92 see: QJ6300000
C.I. ACID BLUE 9, DIAMMONIUM SALT see: BQ4550000
C.I. ACID BLUE 9, DISODIUM SALT see: BQ4725000
C.I. ACID BLUE 1, SODIUM SALT see: BP6830000
C.I. ACID BLUE 92, TRISODIUM SALT see: QJ6300000
C.I. ACID GREEN 1 see: LJ0930000
C.I. ACID GREEN 3 see: BQ4375000
C.I. ACID GREEN 5 see: BQ4900000
C.I. ACID GREEN 5, DISODIUM SALT see: BQ4900000
C.I. ACID GREEN 3, MONOSODIUM SALT see: BQ4375000
C.I. ACID GREEN 50, MONOSODIUM SALT see: BQ1150000
C.I. ACID GREEN 3, SODIUM SALT see: BQ4375000
C.I. ACID ORANGE 3 see: DB5042500
C.I. ACID ORANGE 10 see: QJ6500000
C.I. ACID ORANGE 20 see: DB7085000
C.I. ACID ORANGE 10, DISODIUM SALT see: QJ6500000
C.I. ACID ORANGE 20, MONOSODIUM SALT see: DB7085000
C.I. ACID RED 2 see: DG8960000
C.I. ACID RED 18 see: QJ6530000
C.I. ACID RED 26 see: QJ6825000
C.I. ACID RED 27 see: QJ6550000
C.I. ACID RED 51 see: LM5950000
C.I. ACID RED 87 see: LM5850000
C.I. ACID RED 92 see: LM5900000
C.I. ACID RED 148 see: QK2750000
C.I. ACID RED 14, DISODIUM SALT see: QK1925000
C.I. ACID RED 26, DISODIUM SALT see: QJ6825000
C.I. ACID RED 148, MONOSODIUM SALT see: QK2750000
C.I. ACID RED 18, TRISODIUM SALT see: QJ6530000
C.I. ACID RED 27, TRISODIUM SALT see: QJ6550000
C.I. ACID YELLOW 7 see: DE4037000
C.I. ACID YELLOW 23 see: UQ6400000
C.I. ACID YELLOW 73 see: LM5075000
C.I. ACID YELLOW 73 see: LM5425000
C.I. ACID YELLOW 23, TRISODIUM SALT see: UQ6400000
C.I. ACID VIOLET 49 see: BQ1140000
C.I. ACID VIOLET 49 (Sodium Salt) see: BQ1140000
CIAPOS see: TF7600000
CIAMIN see: CI7650000
CIANATIL MALEATE see: SN7000000
CIANTIL, MALEATE see: SN7000000
CIANURO DI SODIO (Italian) see: VZ7525000
CIANURO DI VINILE (Italian) see: AT5250000
C.I. AZOIC COUPLING COMPONENT 1 see: QL2975000
C.I. AZOIC DIAZO COMPONENT 3 see: BX2610000
C.I. AZOIC DIAZO COMPONENT 6 see: BY6650000
C.I. AZOIC DIAZO COMPONENT 7 see: BY6825000
C.I. AZOIC DIAZO COMPONENT 9 see: BX1575000
C.I. AZOIC DIAZO COMPONENT 11 see: XU5250000
C.I. AZOIC DIAZO COMPONENT 12 see: XU8225000
C.I. AZOIC DIAZO COMPONENT 13 see: BZ7175000
C.I. AZOIC DIAZO COMPONENT 22 see: ST3150000
C.I. AZOIC DIAZO COMPONENT 37 see: TX3675000
C.I. AZOIC DIAZO COMPONENT 48 see: DD0875000
C.I. AZOIC DIAZO COMPONENT 112 see: DC9625000
C.I. AZOIC DIAZO COMPONENT 113 see: DD1225000
C.I. AZOIC DIAZO COMPONENT 114 see: QM1400000
C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT see: DD0875000
C.I. 111608 see: XU8800000
C.I. 410008 see: BY3500000
C.I. 460058 see: AR7600000
CIBA 34 see: KJ4555000
CIBA 709 see: TC3850000
CIBA 1414 see: TC4375000
CIBA 1983 see: YS6125000
CIBA 2446 see: TE1575000
CIBA 5968 see: TH8925000
CIBA 6313 see: YS2800000
CIBA 8353 see: FC1925000
CIBA 8514 see: PC8575000
CIBA 8514 see: LQ4375000
CIBA 9295 see: BR8065000
CIBA 9491 see: TF0175000
CIBA 17040 see: SN7600000
CIBA 32644 see: NJ1050000
CIBA 32644-BA see: NJ1050000
CIBA 39089-Be see: UA5277000
CIBA 42155-Be see: UA5280000
CIBA 42244-Be see: UA5278000
CIBA C-768 see: TC2870000
CIBA C-776 see: TC2850000
CIBA C-2428 see: TE1300000
CIBA C-9491 see: TF0175000
CIBACET BLUE BNG see: CB7350000
CIBACET BLUE F3R see: CB7350000
CIBACET BRILLIANT BLUE BG NEW see: CB7350000
CIBACETE DIAZO NAVY BLUE 2B see: DD0875000
CIBACETE RED 3B see: CB5600000
CIBACETE VIOLET 2R see: CB6300000
CIBACETE YELLOW GBA see: AC3662000
CIBACET RED 3B see: CB5600000
CIBACET RED E3B see: CB5600000
CIBACET VIOLET E2R see: CB6300000
CIBACET VIOLET 2R see: CB6300000
CIBACET YELLOW GBA see: AC3662000
CIBACET YELLOW 2GC see: AC3662000
CIBACTHEN see: GM7900000
CIBA DERIVATIVE 9646 see: BR7525000
CIBA GO. 2825 see: KR9770000
CIBANONE BRILLIANT GREEN 2BF see: JE2315500
CIBANONE BRILLIANT GREEN FBF see: JE2315500
CIBANONE BRILLIANT GREEN F2GF see: JE2312000
CIBANONE BROWN BR see: JE2305000
CIBANONE BROWN FBR see: JE2305000
CIBANONE GOLDEN YELLOW see: HO7030000
CIBANONE OLIVE F2R see: JE2000000
CIBANONE OLIVE 2R see: JE2000000
CIBAZOL see: WP2360000
C.I. BASIC BLUE 9 see: SO5600000
C.I. BASIC BLUE 12 see: DJ1930000
C.I. BASIC BLUE 17 see: SG1225000
C.I. BASIC GREEN 1 see: BP6825000
C.I. BASIC GREEN 4 see: BQ1180000
C.I. BASIC GREEN 1, SULFATE (1:1) see: BP6825000
C.I. BASIC ORANGE 2 see: ST3380000
C.I. BASIC ORANGE 3 see: ST3380000
C.I. BASIC ORANGE 2, MONOHYDROCHLORIDE see: ST3380000
C.I. BASIC RED 1 see: DH0175000
C.I. BASIC RED 5 see: SG1400000
C.I. BASIC RED 1, MONOHYDROCHLORIDE see: DH0175000
C.I. BASIC RED 5, MONOHYDROCHLORIDE see: SG1400000
C.I. BASIC VIOLET 3 see: BO9000000
C.I. BASIC VIOLET 10 see: BP3675000
C.I. BASIC VIOLET 14, FREE BASE see: ZE9705000
C.I. BASIC YELLOW 2 see: BY3675000
C.I. BASIC YELLOW 2, FREE BASE see: BY3500000
C.I. BASIC YELLOW 2, MONOHYDROCHLORIDE see: BY3675000
CIBA THIOCRON see: TE1575000
CICLIZIRA see: TL6475000
CICLOESANO (Italian) see: GU6300000
CICLOESANOLO (Italian) see: GV7875000
CICLOESANONE (Italian) see: GW1050000
CICLONIUM BROMIDE see: BP8076000
CICLORAL see: YS4200000
6-CICLOESIL-2,4-DINITR-FENOLO (Italian) see: SK6650000
CICLOSOM see: TA0700000
CICP see: FD8050000
CICROTOIC ACID see: GU6940000
CICUTINE see: TN3730000
CICUTOXIN see: MI3950000
CIDANCHIN see: VB2360000
C.I. DEVELOPER see: UM2100000
C.I. DEVELOPER 1 see: UQ9625000
C.I. DEVELOPER 4 see: VG9625000
C.I. DEVELOPER 5 see: QL2975000
C.I. DEVELOPER 13 see: SS8050000
C.I. DEVELOPER 15 see: ST3150000
C.I. DEVELOPER 17 see: BY7000000
CIDEX see: MA2450000
CIDIAL see: AI7875000
C.I. DIRECT BLACK 38 see: QJ6160000
C.I. DIRECT BLUE 1 see: QJ6430000
C.I. DIRECT BLUE 14 see: QJ6475000
C.I. DIRECT BLUE 15 see: QJ6420000
C.I. DIRECT BLUE 53 see: QJ6440000
C.I. DIRECT BLUE 1, TETRASODIUM SALT see: QJ6430000
C.I. DIRECT BLUE 6, TETRASODIUM SALT see: QJ6400000
C.I. DIRECT BLUE 14, TETRASODIUM SALT see: QJ6475000
C.I. DIRECT BLUE 15, TETRASODIUM SALT see: QJ6420000
C.I. DIRECT BLUE 53, TETRASODIUM SALT see: QJ6440000
C.I. DIRECT BROWN see: CI7375000
C.I. DIRECT BROWN 78 see: BQ4550000
C.I. DIRECT BROWN 78, DIAMMONIUM SALT see: BQ4550000
C.I. DIRECT RED 28 see: QK1400000
C.I. DIRECT RED 28, DISODIUM SALT see: QK1400000
C.I. DIRECT VIOLET 1 see: QK1420000
C.I. DIRECT VIOLET 1, DISODIUM SALT see: QK1420000
C.I. DIRECT YELLOW 7, SODIUM SALT see: TV1050000
C.I. 45350 DISODIUM SALT see: LM5425000
C.I. DISPERSE BLACK 6 see: DD0875000
C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE see: DD1050000
C.I. DISPERSE BLUE 3 see: CB7350000
C.I. DISPERSE ORANGE 11 see: CB5740000
C.I. DISPERSE RED 11 see: CB6400000
C.I. DISPERSE RED 15 see: CB5600000
C.I. DISPERSE VIOLET 1 see: CB6300000
C.I. DISPERSE YELLOW 3 see: AC3662000
CIDOCETINE see: AB6825000
CIDOXEPIN HYDROCHLORIDE see: HQ4375000
C.I. FOOD BLACK 1, TETRASODIUM SALT see: QJ5950000
C.I. FOOD BLUE 1 see: DU3000000
C.I. FOOD BLUE 2 see: BQ4550000
C.I. FOOD BLUE 3 see: BP6830000
C.I. FOOD BLUE 1, DISODIUM SALT see: DU3000000
C.I. FOOD BROWN 1 see: DB5950000
C.I. FOOD BROWN 2 see: FZ1305000
C.I. FOOD BROWN 3 see: QK1575000
C.I. FOOD BROWN 3, DISODIUM SALT see: QK1575000
C.I. FOOD GREEN 1 see: BQ4375000
C.I. FOOD GREEN 3 see: BQ4425000
C.I. FOOD GREEN 4 see: BQ1150000
C.I. FOOD ORANGE 4 see: QJ6500000
C.I. FOOD RED 1 see: QK2705000
C.I. FOOD RED 3 see: QK1925000
C.I. FOOD RED 5 see: QJ6825000
C.I. FOOD RED 6 see: QJ6650000
C.I. FOOD RED 7 see: QJ6530000
C.I. FOOD RED 9 see: QJ6550000
C.I. FOOD RED 14 see: LM5950000
C.I. FOOD RED 1, DISODIUM SALT see: QK2705000
C.I. FOOD RED 6, DISODIUM SALT see: QJ6650000
C.I. FOOD VIOLET 2 see: BQ1140000
C.I. FOOD YELLOW 3 see: QK2450000
C.I. FOOD YELLOW 4 see: UQ6400000
C.I. FOOD YELLOW 10 see: QM4725000
C.I. FOOD YELLOW 11 see: QM5400000
C.I. FOOD YELLOW 3, DISODIUM SALT see: QK2450000
C.I. 45350 (FREE ACID) see: LM5075000
CIGNOLIN see: CB1225000
CIGTHRANOL see: CB1225000
CI 384 HYDROCHLORIDE see: FB0700000

CI-IPC see: FD8050000
CILAG 61 see: PC3700000
C.I. 42535 LAKE see: GE4518000
CILEFA BLACK B see: QJ5950000
CILEFA BLUE R see: DU3000000
CILEFA ORANGE S see: QK2450000
CILEFA PINK B see: LM5950000
CILEFA PONCEAU 4R see: QJ6530000
CILEFA RUBINE 2B see: QJ6550000
CILEFA RUBINE R see: QK1925000
CILEFA YELLOW T see: UQ6400000
CILICAINE see: XH9450000
CILIONAL see: VC5850000
CILLA FAST BLUE FFR see: CB7350000
CILLA FAST PINK BN see: CB5600000
CILLA FAST RED VIOLET BN see: CB6300000
CILLA FAST YELLOW G see: AC3662000
CILLA ORANGE R see: CB5740000
CILLENTA see: XH9425000
CILOPEN see: XH9400000
CIMAGEL see: MD0875000
CIMCOOL WAFERS see: TY7350000
CIMETIDINE see: ME9890000
C.I. MORDANT RED 11 see: CB6580000
CINAMINE see: ZG0700000
CINATABS see: ZG0700000
C.I. NATURAL BLUE 2 see: DU3000000
C.I. NATURAL BROWN 7 see: QJ5775000
C.I. NATURAL RED 20 see: QL8000000
C.I. NATURAL YELLOW 10 see: LK8750000
C.I. NATURAL YELLOW 16 see: QL8750000
CINCAINE HYDROCHLORIDE see: GD3325000
CINCHOCAINE see: GD3150000
CINCHOCAINE HYDROCHLORIDE see: GD3325000
CINCHOCAINIUM CHLORIDE see: GD3325000
CINCHOMERONIC ACID IMIDE see: US7966000

GD2880000 CINCHONA ALKALOIDS
UPDT:7907
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69

GD2890000 CINCHONAN-1-IUM, 1-ETHYL-9-HYDROXY-, IODIDE (8-alpha,9R)-
UPDT:7907 MW: 450.40 MOLFM: C21-H27-N2-O .I
SYN: CINCHONIDINE ETHIODIDE * (8-alpha,9R)-9-HYDROXY-ETHYLCINCHONAN-1-IUM IODIDE
TXDS: ivn-rat LDLo:25 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:10 mg/kg JPETAB 91,127,47

GD2901000 CINCHONAN-1-IUM, 1-ETHYL-9-HYDROXY-, IODIDE (9S)-
UPDT:7911 MW: 450.40 MOLFM: C21-H27-N2-O .I
SYN: CINCHONINE ETHIODIDE * (9S)-9-HYDROXY-1-ETHYLCINCHONAN-1-IUM IODIDE
TXDS: ivn-rat LDLo:25 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:10 mg/kg JPETAB 91,127,47

GD2902000 CINCHONAN-1-IUM, 1-ETHYL-9-HYDROXY-6'-METHOXY-, IODIDE (8-alpha,9R)-
UPDT:7907 MW: 480.43 MOLFM: C22-H29-N2-O2 .I
SYN: (8-alpha,9R)-1-ETHYL-9-HYDROXY-6'-METHOXYCINCHONAN-1-IUM IODIDE * 6-(1-HYDROXY-1-(6-METHOXY-4-QUINOLINYL)METHYL)-1-ETHYL-3-VINYLQUINUCLIDINIUM, IODIDE * QUININE ETHIODIDE * QUINUCLIDINIUM, 6-(HYDROXY(6-METHOXY-4-QUINOLINYL)METHYL)-1-ETHYL-3-VINYL-, IODIDE
TXDS: ivn-rat LDLo:23 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:9 mg/kg JPETAB 91,127,47

GD2903000 CINCHONAN-1-IUM, 1-ETHYL-9-HYDROXY-6'-METHOXY-, IODIDE (9S)-
UPDT:7907 MW: 480.43 MOLFM: C22-H29-N2-O2 .I
SYN: ETHYLQUININIUM, IODIDE * (9S)-9-HYDROXY-6'-METHOXY-1-ETHYLCINCHONAN-1-IUM IODIDE * QUININE ETHIODIDE * QUINIDINIUM, ETHYL-, IODIDE
TXDS: ivn-rat LDLo:28 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:6 mg/kg JPETAB 91,127,47

GD2904000 CINCHONAN-1-IUM, 9-HYDROXY-6'-METHOXY-1-METHYL-, IODIDE (8-alpha,9R)-
UPDT:7907 MW: 466.40 MOLFM: C21-H27-N2-O2 .I
SYN: (8-alpha,9R)-9-HYDROXY-6'-METHOXY-1-METHYLCINCHONAN-1-IUM IODIDE * 6-(1-HYDROXY-1-(6-METHOXY-4-QUINOLINYL)METHYL)-1-METHYL-3-VINYLQUINUCLIDINIUM, IODIDE * QUININE METHIODIDE * QUINUCLIDINIUM, 6-(HYDROXY(6-METHOXY-4-QUINOLINYL)METHYL)-1-METHYL-3-VINYL-, IODIDE
TXDS: ivn-rat LDLo:23 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:7 mg/kg JPETAB 91,127,47

GD2905000 CINCHONAN-1-IUM, 9-HYDROXY-6'-METHOXY-1-METHYL-, IODIDE (9S)-
UPDT:7907 MW: 466.40 MOLFM: C21-H27-N2-O2 .I
SYN: (9S)-9-HYDROXY-6'-METHOXY-1-METHYLCINCHONAN-1-IUM IODIDE * METHYLQUININIUM, IODIDE * QUININE METHIODIDE * QUININIUM, METHYL-, IODIDE
TXDS: ivn-rat LDLo:13 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:3500 ug/kg JPETAB 91,127,47

GD2906000 CINCHONAN-1-IUM, 9-HYDROXY-1-METHYL-, IODIDE (8-alpha,9R)-
UPDT:7907 MW: 450.40 MOLFM: C21-H27-N2-O .I
SYN: CINCHONIDINE METHIODIDE * (8-alpha,9R)-9-HYDROXY-1-METHYLCINCHONAN-1-IUM IODIDE
TXDS: ivn-rat LDLo:13 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:4500 ug/kg JPETAB 91,127,47

GD2907000 CINCHONAN-1-IUM, 9-HYDROXY-1-METHYL-, IODIDE (9S)-
UPDT:7907 MW: 436.37 MOLFM: C20-H25-N2-O .I
SYN: CINCHONINE METHIODIDE * (9S)-9-HYDROXY-1-METHYLCINCHONAN-1-IUM IODIDE
TXDS: ivn-rat LDLo:20 mg/kg JPETAB 91,127,47
ivn-rbt LDLo:4 mg/kg JPETAB 91,127,47

GD2910000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-BROMOHEXANE (1:1)
UPDT:7901 CAS: 63717-08-8 MW: 489.56 MOLFM: C20-H24-N2-O2 .C6-H13-Br
SYN: QUININE, HEXYLBROMIDE
TXDS: ivn-rat LD50:9300 ug/kg JPETAB 82,266,44
ivn-dog LD50:21 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

GD2912000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-BROMO-3-METHYLBUTANE (1:1)
UPDT:7901 CAS: 63717-09-9 MW: 475.53 MOLFM: C20-H24-N2-O2 .C5-H11-Br
SYN: QUININE, ISOAMYLBROMIDE
TXDS: ivn-rat LD50:5300 ug/kg JPETAB 82,266,44
ivn-dog LD50:20 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

GD2914000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-BROMOPROPANE (1:1)
UPDT:7901 CAS: 63717-12-4 MW: 447.47 MOLFM: C20-H24-N2-O2 .C3-H7-Br
SYN: QUININE, n-PROPYL BROMIDE
TXDS: ivn-rat LD50:4200 ug/kg JPETAB 82,266,44
ipr-mus LDLo:200 mg/kg JPETAB 61,364,37
ivn-dog LD50:5900 ug/kg JPETAB 82,266,44
ivn-rbt LD50:3400 ug/kg JPETAB 82,266,44

GD2916000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-CHLOROBUTANE (1:1)
UPDT:7901 CAS: 63717-06-6 MW: 417.04 MOLFM: C20-H24-N2-O2 .C4-H9-Cl
SYN: QUININE, n-BUTYLCHLORIDE
TXDS: ivn-rat LD50:7200 ug/kg JPETAB 82,266,44
ivn-dog LD50:9500 ug/kg JPETAB 82,266,44
ivn-rbt LD50:5800 ug/kg JPETAB 82,266,44

GD2918000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with CHLOROETHANE (1:1)
UPDT:7901 CAS: 63717-07-7 MW: 388.98 MOLFM: C20-H24-N2-O2 .C2-H5-Cl
SYN: QUININE, ETHOCHLORIDE
TXDS: ivn-rat LD50:5200 ug/kg JPETAB 82,266,44
ivn-dog LD50:13 mg/kg JPETAB 82,266,44
ivn-rbt LD50:7600 ug/kg JPETAB 82,266,44

GD2920000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with CHLOROMETHANE (1:1)
UPDT:7901 CAS: 63717-11-3 MW: 374.95 MOLFM: C20-H24-N2-O2 .C-H3-Cl
SYN: QUININE, METHOCHLORIDE
TXDS: ivn-rat LD50:5 mg/kg JPETAB 82,266,44
ivn-dog LD50:16 mg/kg JPETAB 82,266,44
ivn-rbt LD50:7 mg/kg JPETAB 82,266,44

GD2921000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-CHLOROPENTANE (1:1)
UPDT:7901 CAS: 63717-05-5 MW: 431.07 MOLFM: C20-H24-N2-O2 .C5-H11-Cl
SYN: QUININE, n-AMYLCHLORIDE
TXDS: ivn-rat LD50:4500 ug/kg JPETAB 82,266,44
ivn-dog LD50:16 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

GD2922000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 1-CHLOROPROPANE (1:1)
UPDT:7901 CAS: 63717-13-5 MW: 403.01 MOLFM: C20-H24-N2-O2 .C3-H7-Cl
SYN: QUININE, n-PROPYL CHLORIDE
TXDS: ivn-rat LD50:6900 ug/kg JPETAB 82,266,44
ivn-dog LD50:4300 ug/kg JPETAB 82,266,44
ivn-rbt LD50:2900 ug/kg JPETAB 82,266,44

GD2924000 CINCHONAN-9-OL, 6'-METHOXY-, (8-alpha,9R)-, compd. with 2-CHLOROPROPANE (1:1)
UPDT:7901 CAS: 63717-10-2 MW: 403.01 MOLFM: C20-H24-N2-O2 .C3-H7-Cl
SYN: QUININE, ISOPROPYLCHLORIDE
TXDS: ivn-rat LD50:21 mg/kg JPETAB 82,266,44
ivn-dog LD50:9300 ug/kg JPETAB 82,266,44
ivn-rbt LD50:13 mg/kg JPETAB 82,266,44

CINCHONAN-9-OL, 6'-METHOXY-, DIHYDROCHLORIDE see: VA6478000

GD2975000 CINCHONIDINE
UPDT:7908 CAS: 485-71-2 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: CINCHOVATINE * alpha-QUINIDINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL-
TXDS: ipr-rat LD50:206 mg/kg 12VXA5 8,262,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CINCHONIDINE ETHIODIDE see: GD2890000
CINCHONIDINE METHIODIDE see: GD2906000

GD3050000 CINCHONIDINE, TARTRATE (2:1)
UPDT:7901 CAS: 653-55-4 MW: 369.46 MOLFM: C19-H22-N2-O .1/2C4-H6-O6
TXDS: ipr-rat LD50:206 mg/kg 12VXA5 8,263,68

GD3150000 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 85-79-0 MW: 343.52 MOLFM: C20-H29-N3-O2
SYN: 2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE * 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE * alpha-BUTYLOXYCINCHONIMIC ACID DIETHYLETHYLENEDIAMIDE * 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE * CINCHOCAINE * DIBUCAINE * DIBUCAINE BASE * N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE * NUPERCAINAL * NUPERCAINE * SOVCAINE
TXDS: orl-chd LDLo:50 mg/kg 34ZIAG -,209,69
ipr-rat LDLo:7 mg/kg TXAPA9 1,156,59
ipr-mus LDLo:25 mg/kg CRAAA7 22,301,43
ivn-mus LDLo:6 mg/kg JAPMA8 39,4,50
scu-rbt LD50:8500 ug/kg PSEBAA 29,368,32
ivn-rbt LD50:2500 ug/kg PSEBAA 29,368,32
scu-gpg LDLo:112 mg/kg PHREA7 12,190,32
unk-frg LDLo:4 mg/kg PHREA7 12,190,32
REVIEW: TOXICOLOGY REVIEW PHREA7 12,190,32

GD3325000 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7909 CAS: 61-12-1 MW: 379.98 MOLFM: C20-H29-N3-O2 .Cl-H
SYN: BENZOLIN * BENZOLIN HYDROCHLORIDE * BUTOXYCINCHONIMIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE * 2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE * 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE * 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONIMIC ACID AMIDE HYDROCHLORIDE * CINCAINE HYDROCHLORIDE * CINCHOCAINE HYDROCHLORIDE * CINCHOCAINIUM CHLORIDE * DIBUCAIN * CINCHOCAINIUM CHLORIDE * DIBUCAINE HYDROCHLORIDE * DIBUCAINE * NUPERCAINE HYDROCHLORIDE * PERCAINE HYDROCHLORIDE * SOVCAINE HYDROCHLORIDE * SOVOCAINE HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,181,58
TXDS: ipr-rat LD50:30 mg/kg JPETAB 103,306,51
scu-mus LDLo:70 mg/kg AEPPAE 166,437,32
ivn-rbt LD50:2 mg/kg JPETAB 103,306,51
isp-rbt LDLo:2 mg/kg JPETAB 57,221,36
par-frg LDLo:55 mg/kg AEPPAE 166,437,32
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

GD3405000 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,6-XYLYL)-, HYDROCHLORIDE
UPDT:7909 MW: 484.14 MOLFM: C28-H37-N3-O2 .Cl-H
SYN: 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,6-XYLYL)CINCHONINAMIDE, HYDROCHLORIDE * 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE * C 3224
IRDS: eye-rbt 2% SEV ARZNAD 8,708,58
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 8,708,58
scu-mus LD50:1175 mg/kg ARZNAD 8,708,58

GD3406000 CINCHONINAMIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-N-(2,6-XYLYL)-, HYDROCHLORIDE
UPDT:7909 MW: 428.02 MOLFM: C24-H29-N3-O2 .Cl-H
SYN: C 3223 * 2-(2-(DIETHYLAMINO)ETHOXY)-N-(2,6-XYLYL)CINCHONINAMIDE, HYDROCHLORIDE * 2-(2-(DIETHYLAMINO)ETHOXY)-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,708,58
TXDS: ipr-rat LD50:175 mg/kg ARZNAD 8,708,58
scu-mus LD50:465 mg/kg ARZNAD 8,708,58

GD3418000 CINCHONINAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-ETHOXY-N-(2,6-XYLYL)-, HYDROCHLORIDE
UPDT:7909 MW: 456.08 MOLFM: C26-H33-N3-O2 .Cl-H
SYN: C 3222 * N-(2-(DIETHYLAMINO)ETHYL)-2-ETHOXY-N-(2,6-XYLYL)CINCHONINAMIDE HYDROCHLORIDE * N-(2-(DIETHYLAMINO)ETHYL)-2-ETHOXY-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE
IRDS: eye-rbt 2% SEV ARZNAD 8,708,58
TXDS: ipr-rat LD50:150 mg/kg ARZNAD 8,708,58
scu-mus LD50:250 mg/kg ARZNAD 8,708,58

CINCHONINAMIDE, 2-(5-NITRO-2-FURYLVINYL)- see: VB1175000

GD3500000 CINCHONINE
UPDT:7901 CAS: 118-10-5 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: 6-CINCHONINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- * 2-QUINUCLIDINEMETHANOL, alpha-(5-VINYL-2-QUINOLYL)-
TXDS: ipr-rat LD50:152 mg/kg 12VXA5 8,263,68

scu-mus LDLo:400 mg/kg AEPPAE 205,129,48
scu-frg LDLo:200 mg/kg AEPPAE 205,129,48

d-CINCHONINE see: GD3500000

GD3750000 CINCHONINE, compd. with MANDELIC ACID
UPDT:7901 MW: 445.58 MOLFM: C19-H21-N2-O .C8-H8-O3
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02528

CINCHONINE ETHIODIDE see: GD2901000

CINCHONINE METHIODIDE see: GD2907000

GD3850000 CINCHONINIC ACID
UPDT:7906 CAS: 486-74-8 MW: 173.18 MOLFM: C10-H7-N-O2
SYN: 4-QUINOLINECARBOXYLIC ACID * USAF D-2
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

GD3870000 CINCHONINIC ACID, 3-HYDROXY-
UPDT:7901 CAS: 118-13-8 MW: 189.18 MOLFM: C10-H7-N-O3
SYN: 3-HYDROXYCINCHONINIC ACID
TXDS: scu-mus LD50:1600 mg/kg JHHBAI 88,181,51
ipr-mus LD50:250 mg/kg NTIS** AD691-490

GD3900000 CINCHONINIC ACID, 3-HYDROXY-2-PHENYL-
UPDT:7901 CAS: 485-89-2 MW: 265.28 MOLFM: C16-H11-N-O3
SYN: FENEDRONE * HPC * 3-HYDROXYCINCHOPHEN * 3-HYDROXY-2-PHENYLCINCHONINIC ACID * 3-HYDROXY-2-PHENYL-4-QUINOLINECARBOXYLIC ACID * MAGNOFENYL * MAGNOPHENYL * OXINOFEN * OXYCINCHOPHEN
TXDS: scu-mus LDLo:400 mg/kg JHHBAI 86,89,50

GD3950000 CINCHONINIC ACID, 6-METHYL-2-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 485-54-7 MW: 291.37 MOLFM: C19-H17-N-O2
SYN: ETHYL 6-METHYL-2-PHENYLCINCHONINATE * ETHYL 6-METHYL-2-PHENYL-4-QUINOLINECARBOXYLATE * ETHYL 2-PHENYL-6-METHYLCINCHONINATE * 6-METHYLCINCHOPHEN, ETHYL ESTER * 6-METHYL-2-PHENYLQUINOLINE-4-CARBOXYLIC ACID, ETHYL ESTER * NEOCINCHOPHEN * NEOQUINOPHAN * NOVATOPHAN * TOLYSIN
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,100,69

GD4025000 CINCHONINIC ACID, 2-PHENYL-
UPDT:7907 CAS: 132-60-5 MW: 249.28 MOLFM: C16-H11-N-O2
SYN: AGOTAN * ALUTYL * ARTAM * ATOCIN * ATOPHAN * CINCHOPHEN * CINCHOPHENE * CINCHOPHENIC ACID * CINCONAL * CINCOPHEN * CINCOSAL * MYLOFANOL * PHENOQUIN * 2-PHENYLCINCHONIC ACID * 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID * 2-PHENYL-4-QUINOLINECARBOXYLIC ACID * QUINOPHAN * RHEMATAN * RHEUMIN * TOPHOL * TOPHOSAN * VANTYL * VIOPHAN
TXDS: orl-hmn LDLo:214 mg/kg 34ZIAG -,178,69
unk-man LDLo:74 mg/kg 85DCAI 2,73,70
orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-mus LD50:200 mg/kg NTIS** AD691-490
unk-rbt LDLo:500 mg/kg JPETAB 74,365,42

GD4200000 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT
UPDT:7901 CAS: 5949-18-8 MW: 272.27 MOLFM: C16-H11-N-O2 .Na
SYN: CINCHOPHEN, SODIUM SALT * SODIUM CINCHOPHEN * SODIUM 2-PHENYLCINCHONINATE
TXDS: scu-mus LDLo:1000 mg/kg HBAMAK 4,1310,35
orl-dog LDLo:3600 mg/kg HBAMAK 4,1310,35
scu-dog LDLo:3600 mg/kg HBAMAK 4,1310,35
orl-cat LDLo:3600 mg/kg HBAMAK 4,1310,35
scu-cat LDLo:3600 mg/kg HBAMAK 4,1310,35
orl-rbt LDLo:1000 mg/kg HBAMAK 4,1310,35
scu-rbt LDLo:500 mg/kg HBAMAK 4,1310,35

CINCHOPHEN see: GD4025000

CINCHOPHENE see: GD4025000

CINCHOPHENIC ACID see: GD4025000

CINCHOPHEN, SODIUM SALT see: GD4200000

CINCHOTOXIN BITARTARICUM (German) see: GD5030000

GD5030000 CINCHOTOXINE, BITARTRATE
UPDT:7901 MW: 594.63 MOLFM: C19-H22-N2-O .2C4-H6-O6
SYN: CINCHOTOXIN BITARTARICUM (German)
TXDS: scu-mus LDLo:266 mg/kg AIPTAK 12,497,1904

CINCHOVATINE see: GD2975000

CINCONAL see: GD4025000

CINCOPHEN see: GD4025000

CINCOSAL see: GD4025000

CINEB see: ZH3325000

CINENE see: OS8100000

1,8-CINEOL see: OS9275000

1,8-CINEOLE see: OS9275000

CINEPAZET MALEATE HYDROCHLORIDE see: TK7910000

CINEPAZIC ACID ETHYL ESTER MALEATE HYDROCHLORIDE see: TK7910000

CINEPAZIDE MALEATE see: TM2785100

CINERIN I see: GZ1540000

CINERIN I ALLYL HOMOLOG see: GZ1925000

CINEROLONE, CHRYSANTHEMUMMONOCARBOXYLIC ACID ESTER see: GZ1540000

CINNAMAL see: GD6475000

GD6475000 CINNAMALDEHYDE
UPDT:7910 CAS: 104-55-2 MW: 132.17 MOLFM: C9-H8-O
SYN: ACROLEIN, 3-PHENYL- * CASSIA ALDEHYDE * CINNAMAL * CINNAMIC ALDEHYDE * NCI-C56111 * PHENYLACROLEIN * 3-PHENYLPROPENAL
IRDS: skn-hmn 40 mg/48H SEV FCTXAV 17,241,79
TXDS: orl-rat LD50:2220 mg/kg FCTXAV 2,327,64
par-mus LDLo:200 mg/kg CBCCT* 7,687,55
orl-gpg LD50:1160 mg/kg FCTXAV 2,327,64
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6500000 CINNAMALDEHYDE, DIMETHYL ACETAL
UPDT:7908 CAS: 101-86-0 MW: 178.25 MOLFM: C11-H14-O2
SYN: CINNAMIC ALDEHYDE DIMETHYL ACETAL * 3-PHENYL-2-PROPENAL DIMETHYL ACETAL
TXDS: orl-rat LD50:3700 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6560000 CINNAMALDEHYDE, alpha-HEXYL-
UPDT:7901 CAS: 101-86-0 MW: 216.35 MOLFM: C15-H20-O
SYN: HEXYL CINNAMALDEHYDE * alpha-HEXYLCINNAMALDEHYDE * HEXYL CINNAMIC ALDEHYDE * alpha-n-HEXYL-beta-PHENYLACROLEIN * OCTANAL, 2-(PHENYLMETHYLENE)-
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:3100 mg/kg FCTXAV 12,807,74

GD6590000 CINNAMALDEHYDE, o-METHOXY-
UPDT:7908 CAS: 1504-74-1 MW: 162.20 MOLFM: C10-H10-O2
SYN: o-METHOXY CINNAMALDEHYDE * o-METHOXYCINNAMIC ALDEHYDE * beta-(o-METHOXYPHENYL)ACROLEIN * 2-PROPENAL, 3-(2-METHOXYPHENYL)-
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6600000 CINNAMALDEHYDE, alpha-METHYL-
UPDT:7909 CAS: 101-39-3 MW: 146.20 MOLFM: C10-H10-O
SYN: alpha-METHYLCINNAMALDEHYDE * METHYL CINNAMIC ALDEHYDE * alpha-METHYLCINNAMIC ALDEHYDE * alpha-METHYLCINNIMAL * 2-METHYL-3-PHENYL-2-PROPENAL
IRDS: skn-gpg 5%/2W MLD ADVEA4 58,121,78
TXDS: orl-rat LD50:2050 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6620000 CINNAMALDEHYDE, beta-METHYL-
UPDT:7909 MW: 146.20 MOLFM: C10-H10-O
SYN: beta-METHYLCINNAMALDEHYDE * 2-PROPENAL, 3-METHYL-3-PHENYL-
IRDS: skn-gpg 5%/2W MLD ADVEA4 58,121,78

GD6650000 CINNAMALDEHYDE, p-NITRO-
UPDT:7908 CAS: 1734-79-8 MW: 177.17 MOLFM: C9-H7-N-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,145,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6825000 CINNAMALDEHYDE, alpha-PENTYL-
UPDT:7909 CAS: 122-40-7 MW: 202.32 MOLFM: C14-H18-O
SYN: alpha-AMYL CINNAMALDEHYDE * AMYL CINNAMIC ALDEHYDE * alpha-AMYL CINNAMIC ALDEHYDE * alpha-AMYL-beta-PHENYLACROLEIN * FLOMINE * HEPTANAL, 2-BENZYLIDENE- * HEPTANAL, 2-(PHENYLMETHYLENE)- * JASMINALDEHYDE * alpha-PENTYLCINNAMALDEHYDE
IRDS: skn-gpg 5%/2W MLD ADVEA4 58,121,78
TXDS: orl-rat LD50:3730 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CINNAMALDEHYDE THIOSEMICARBAZONE see: VT3270000

GD6850000 CINNAMALDEHYDE, 3,4,5-TRIMETHOXY-
UPDT:7909 CAS: 34346-96-2 MW: 222.26 MOLFM: C12-H14-O4
SYN: 2-PROPENAL, 3-(3,4,5-TRIMETHOXYPHENYL)- * TMCA * 3,4,5-TRIMETHOXYCINNAMALDEHYDE
TXDS: mul-rat TDLo:250 mg/kg/7D-I TFX:ETA BJCAAI 26,504,72

GD6853000 CINNAMAMIDE
UPDT:7908 CAS: 621-79-4 MW: 147.19 MOLFM: C9-H9-N-O
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD6856000 CINNAMAMIDE, 4-ACETAMIDO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-16-3 MW: 248.31 MOLFM: C13-H16-N2-O3
SYN: 4-ACETAMIDO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD6860000 CINNAMAMIDE, N-ALLYL-4-BROMO-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 CAS: 60548-35-8 MW: 294.22 MOLFM: C14-H16-Br-N-O
SYN: trans-N-ALLYL-4-BROMO-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD6870000 CINNAMAMIDE, N-ALLYL-4-BROMO-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 60548-50-7 MW: 294.22 MOLFM: C14-H16-Br-N-O
SYN: cis-N-ALLYL-4-BROMO-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD6880000 CINNAMAMIDE, N-ALLYL-4-CHLORO-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 CAS: 60548-34-7 MW: 249.76 MOLFM: C14-H16-Cl-N-O
SYN: trans-N-ALLYL-4-CHLORO-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,48,77

GD6890000 CINNAMAMIDE, N-ALLYL-4-CHLORO-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 60548-49-4 MW: 249.76 MOLFM: C14-H16-Cl-N-O
SYN: cis-N-ALLYL-4-CHLORO-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD6895000 CINNAMAMIDE, N-ALLYL-3,4-DIMETHOXY-
UPDT:7901 MW: 247.32 MOLFM: C14-H17-N-O3
TXDS: ipr-mus LD50:760 mg/kg JMCMAR 7,319,64

GD6900000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 CAS: 56604-91-2 MW: 215.32 MOLFM: C14-H17-N-O
SYN: (trans)-N-ALLYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:550 mg/kg JMCMAR 18,842,75

GD6920000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 56605-05-1 MW: 215.32 MOLFM: C14-H17-N-O
SYN: (cis)-N-ALLYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD6930000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-4-FLUORO-, (E)-
UPDT:7901 CAS: 60548-33-6 MW: 233.31 MOLFM: C14-H16-F-N-O
SYN: trans-N-ALLYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 20,48,77

GD6940000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-4-FLUORO-, (Z)-
UPDT:7901 CAS: 60548-48-3 MW: 233.31 MOLFM: C14-H16-F-N-O
SYN: cis-N-ALLYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 20,48,77

GD6950000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-4-METHOXY-, (Z)-
UPDT:7901 CAS: 60548-52-9 MW: 245.35 MOLFM: C15-H19-N-O2
SYN: cis-N-ALLYL-alpha,beta-DIMETHYL-4-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 20,48,77

GD6960000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-4-METHYL-, (E)-
UPDT:7901 CAS: 60548-36-9 MW: 229.35 MOLFM: C15-H19-N-O
SYN: trans-N-ALLYL-alpha,beta-DIMETHYL-4-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD6970000 CINNAMAMIDE, N-ALLYL-alpha,beta-DIMETHYL-3,4,5-TRIMETHOXY-, (E)-
UPDT:7901 CAS: 60548-37-0 MW: 305.41 MOLFM: C17-H23-N-O4
SYN: trans-N-ALLYL-alpha,beta-DIMETHYL-3,4,5-TRIMETHOXYCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD7001500 CINNAMAMIDE, alpha-(BENZYLTHIO)-
UPDT:7901 MW: 269.38 MOLFM: C16-H15-N-O-S
SYN: alpha-BENZYLTHIOCINNAMAMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02672

GD7003000 CINNAMAMIDE, N,N-BIS(2-HYDROXYETHYL)-
UPDT:7901 CAS: 30687-17-3 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: N,N-BIS(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7006000 CINNAMAMIDE, N,N-BIS(2-HYDROXYETHYL)-, BIS(ETHYLCARBAMATE)
UPDT:7901 CAS: 30687-23-1 MW: 377.49 MOLFM: C19-H27-N3-O5
SYN: N,N-BIS(2-HYDROXYETHYL)CINNAMAMIDE BIS(ETHYLCARBAMATE)
TXDS: orl-mus LD50:1500 mg/kg CHTPBA 8,202,73

GD7009000 CINNAMAMIDE, N,N-BIS(2-HYDROXYETHYL)-4-CHLORO-
UPDT:7901 CAS: 30687-21-9 MW: 269.75 MOLFM: C13-H16-Cl-N-O3
SYN: N,N-BIS(2-HYDROXYETHYL)-4-CHLOROCINNAMAMIDE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 8,202,73

GD7012000 CINNAMAMIDE, N,N-BIS(2-HYDROXYETHYL)-4-METHOXY-
UPDT:7901 CAS: 30687-20-8 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: N,N-BIS(2-HYDROXYETHYL)-4-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 8,202,73

GD7015000 CINNAMAMIDE, N-(1,1-BIS(HYDROXYMETHYL)-2-HYDROXYETHYL)-
UPDT:7901 CAS: 30687-25-3 MW: 251.31 MOLFM: C13-H17-N-O4
SYN: N-(1,1-BIS(HYDROXYMETHYL)-2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7020000 CINNAMAMIDE, 4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 CAS: 60548-29-0 MW: 294.22 MOLFM: C14-H16-Br-N-O
SYN: trans-4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 20,48,77

GD7040000 CINNAMAMIDE, 4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 60548-45-0 MW: 294.22 MOLFM: C14-H16-Br-N-O
SYN: cis-4-BROMO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 20,48,77

GD7060000 CINNAMAMIDE, 4-BROMO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)-, (E)-
UPDT:7901 CAS: 60548-40-5 MW: 292.20 MOLFM: C14-H14-Br-N-O
SYN: trans-4-BROMO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)CINNAMAMIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,48,77

GD7080000 CINNAMAMIDE, 3-BROMO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-15-2 MW: 270.15 MOLFM: C11-H12-Br-N-O2
SYN: 3-BROMO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:1680 mg/kg CHTPBA 8,202,73

GD7085000 CINNAMAMIDE, alpha-BUTYL-N-(2-DIETHYLAMINOETHYL)-
UPDT:7911 MW: 302.51 MOLFM: C19-H30-N2-O

SYN: alpha-BUTYL-N-(2-DIETHYLAMINOETHYL)CINNAMAMIDE * N-(beta-(DIETHYLAMINO)ETHYL) alpha-BUTYLCINNAMAMIDE
TXDS: ivn-mus LDLo:36 mg/kg JPETAB 63,369,38

GD7100000 CINNAMAMIDE, N-BUTYL-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 56604-97-8 MW: 231.37 MOLFM: C15-H21-N-O
SYN: (cis)-N-BUTYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 18,842,75

GD7125000 CINNAMAMIDE, N-tert-BUTYL-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-38-9 MW: 247.37 MOLFM: C15-H21-N-O2
SYN: N-tert-BUTYL-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7150000 CINNAMAMIDE, 4-CHLORO-N-(2-CHLOROETHYL)-
UPDT:7901 CAS: 30687-05-9 MW: 244.13 MOLFM: C11-H11-Cl2-N-O
SYN: 4-CHLORO-N-(2-CHLOROETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7175000 CINNAMAMIDE, 2-CHLORO-beta-CYANO-
UPDT:7901 CAS: 63938-23-8
SYN: 2-CHLORO-beta-CYANOCINNAMAMIDE
TXDS: ipr-mus LD50:120 mg/kg NATUAS 228,1315,70

GD7176500 CINNAMAMIDE, 3-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-36-7 MW: 307.85 MOLFM: C17-H22-Cl-N-O2
SYN: 3-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7178000 CINNAMAMIDE, 4-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-35-6 MW: 307.85 MOLFM: C17-H22-Cl-N-O2
SYN: 4-CHLORO-N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7180000 CINNAMAMIDE, 4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 CAS: 60548-28-9 MW: 249.76 MOLFM: C14-H16-Cl-N-O
SYN: trans-4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,48,77

GD7190000 CINNAMAMIDE, 4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 60548-44-9 MW: 249.76 MOLFM: C14-H16-Cl-N-O
SYN: cis-4-CHLORO-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:450 mg/kg JMCMAR 20,48,77

GD7195000 CINNAMAMIDE, 4-CHLORO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)-, (E)-
UPDT:7901 CAS: 60548-39-2 MW: 247.74 MOLFM: C14-H14-Cl-N-O
SYN: trans-4-CHLORO-alpha,beta-DIMETHYL-N-(2-PROPYNYL)CINNAMAMIDE
TXDS: orl-mus LD50:140 mg/kg JMCMAR 20,48,77

GD7197000 CINNAMAMIDE, N-(2-CHLOROETHYL)-
UPDT:7901 CAS: 30687-03-7 MW: 209.69 MOLFM: C11-H12-Cl-N-O
SYN: N-(2-CHLOROETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7199000 CINNAMAMIDE, N-(2-CHLOROETHYL)-4-METHOXY-
UPDT:7901 CAS: 30687-07-1 MW: 239.72 MOLFM: C12-H14-Cl-N-O2
SYN: N-(2-CHLOROETHYL)-4-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7202000 CINNAMAMIDE, 2-CHLORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-10-7 MW: 225.69 MOLFM: C11-H12-Cl-N-O2
SYN: 2-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 8,202,73

GD7204000 CINNAMAMIDE, 3-CHLORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-11-8 MW: 225.69 MOLFM: C11-H12-Cl-N-O2
SYN: 3-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7206000 CINNAMAMIDE, 4-CHLORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 30687-04-8 MW: 225.69 MOLFM: C11-H12-Cl-N-O2
SYN: 4-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73

GD7208000 CINNAMAMIDE, 4-CHLORO-N-(2-HYDROXYETHYL)-, CARBAMATE
UPDT:7901 CAS: 30760-37-5 MW: 268.72 MOLFM: C12-H13-Cl-N2-O3
SYN: 4-CHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE CARBAMATE
TXDS: orl-mus LD50:2300 mg/kg CHTPBA 8,202,73

GD7210000 CINNAMAMIDE, 3-CHLORO-N-(2-HYDROXYETHYL)-N-METHYL-
UPDT:7901 CAS: 43196-34-5 MW: 239.72 MOLFM: C12-H14-Cl-N-O2
SYN: 3-CHLORO-N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 8,202,73

GD7212000 CINNAMAMIDE, 4-CHLORO-N-(2-HYDROXYETHYL)-N-METHYL-
UPDT:7901 CAS: 30687-26-4 MW: 239.72 MOLFM: C12-H14-Cl-N-O2
SYN: 4-CHLORO-N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:900 mg/kg CHTPBA 8,202,73

GD7213000 CINNAMAMIDE, 4-CHLORO-N-(2-HYDROXYPROPYL)-
UPDT:7901 CAS: 30687-24-2 MW: 239.72 MOLFM: C12-H14-Cl-N-O2
SYN: 4-CHLORO-N-(2-HYDROXYPROPYL)CINNAMAMIDE
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 8,202,73

GD7214000 CINNAMAMIDE, 4-CHLORO-N-(3-HYDROXYPROPYL)-
UPDT:7901 CAS: 43196-33-4 MW: 239.72 MOLFM: C12-H14-Cl-N-O2
SYN: 4-CHLORO-N-(3-HYDROXYPROPYL)CINNAMAMIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73

GD7215000 CINNAMAMIDE, 4-CYANO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-23-2 MW: 216.26 MOLFM: C12-H12-N2-O2
SYN: 4-CYANO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7216000 CINNAMAMIDE, N-CYCLOHEXYL-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-37-8 MW: 273.41 MOLFM: C17-H23-N-O2
SYN: N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7218000 CINNAMAMIDE, N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (E)-
UPDT:7901 MW: 215.32 MOLFM: C14-H17-N-O
SYN: trans-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 18,842,75

GD7220000 CINNAMAMIDE, N-CYCLOPROPYL-alpha,beta-DIMETHYL-, (Z)-
UPDT:7901 CAS: 56605-02-8 MW: 215.32 MOLFM: C14-H17-N-O
SYN: (cis)-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7223000 CINNAMAMIDE, N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUORO-, (E)-
UPDT:7901 CAS: 60548-27-8 MW: 233.31 MOLFM: C14-H16-F-N-O
SYN: trans-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 20,48,77

GD7226000 CINNAMAMIDE, N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUORO-, (Z)-
UPDT:7901 CAS: 60548-43-8 MW: 233.31 MOLFM: C14-H16-F-N-O
SYN: cis-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE
TXDS: orl-mus LD50:450 mg/kg JMCMAR 20,48,77

GD7229000 CINNAMAMIDE, N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-METHOXY-, (Z)-
UPDT:7901 CAS: 60548-47-2 MW: 245.35 MOLFM: C15-H19-N-O2
SYN: cis-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:450 mg/kg JMCMAR 20,48,77

GD7230000 CINNAMAMIDE, 2,4-DICHLORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-24-3 MW: 260.13 MOLFM: C11-H11-Cl2-N-O2
SYN: 2,4-DICHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7230500 CINNAMAMIDE, 3,4-DICHLORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-25-4 MW: 260.13 MOLFM: C11-H11-Cl2-N-O2
SYN: 3,4-DICHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:1200 mg/kg CHTPBA 8,202,73

GD7230600 CINNAMAMIDE, N-(2-DIETHYLAMINOETHYL)-alpha-ETHYL-
UPDT:7911 MW: 274.45 MOLFM: C17-H26-N2-O
SYN: N-(beta-(DIETHYLAMINO)ETHYL)-alpha-ETHYLCINNAMAMIDE * N-(2-(DIETHYLAMINO)ETHYL)-alpha-ETHYLCINNAMAMIDE
TXDS: ivn-mus LDLo:49 mg/kg JPETAB 63,369,38

GD7230800 CINNAMAMIDE, N-(2-DIETHYLAMINOETHYL)-alpha-PENTYL-
UPDT:8001 MW: 316.54 MOLFM: C20-H32-N2-O
SYN: N-(beta-DIETHYLAMINO)ETHYL)-gamma-AMYLCINNAMAMIDE * N-((2-DIETHYLAMINO)ETHYL)-alpha-AMYL CINNAMAMIDE * N-((2-DIETHYLAMINO)ETHYL)-alpha-PENTYL CINNAMAMIDE
TXDS: ivn-mus LDLo:26 mg/kg JPETAB 63,369,38

GD7231000 CINNAMAMIDE, N-(2,3-DIHYDROXYPROPYL)-
UPDT:7901 CAS: 30687-27-5 MW: 221.28 MOLFM: C12-H15-N-O3
SYN: N-(2,3-DIHYDROXYPROPYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7231200 CINNAMAMIDE, 3,4-DIMETHOXY-
UPDT:7901 MW: 207.25 MOLFM: C11-H13-N-O3
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 7,319,64

GD7231500 CINNAMAMIDE, 3,4-DIMETHOXY-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 30687-22-0 MW: 251.31 MOLFM: C13-H17-N-O4
SYN: 3,4-DIMETHOXY-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:1500 mg/kg CHTPBA 8,202,73

GD7232000 CINNAMAMIDE, alpha,beta-DIMETHYL-4-FLUORO-N-(2-PROPYNYL)-, (E)-
UPDT:7901 CAS: 60548-38-1 MW: 231.29 MOLFM: C14-H14-F-N-O
SYN: trans-alpha,beta-DIMETHYL-4-FLUORO-N-(2-PROPYNYL)CINNAMAMIDE
TXDS: orl-mus LD50:240 mg/kg JMCMAR 20,48,77

GD7235000 CINNAMAMIDE, N-(1,1-DIMETHYL-2-HYDROXYETHYL)-
UPDT:7901 CAS: 30687-08-2 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: N-(1,1-DIMETHYL-2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 8,202,73

GD7240000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-ISOPROPYL-, (Z)-
UPDT:7901 CAS: 56604-98-9 MW: 217.34 MOLFM: C14-H19-N-O
SYN: (cis)-alpha,beta-DIMETHYL-N-ISOPROPYLCINNAMAMIDE
TXDS: orl-mus LD50:380 mg/kg JMCMAR 18,842,75

GD7270000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-ETHYL-, (E)-
UPDT:7901 CAS: 56604-81-0 MW: 203.31 MOLFM: C13-H17-N-O
SYN: N-ETHYL-alpha,beta-DIMETHYLCINNAMAMIDE, (E)-
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7280000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-ETHYL-, (Z)-
UPDT:7901 CAS: 56604-95-6 MW: 203.31 MOLFM: C13-H17-N-O
SYN: (cis)-N-ETHYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7320000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-PROPYL-, (Z)-
UPDT:7901 CAS: 56604-96-7 MW: 217.34 MOLFM: C14-H19-N-O
SYN: (cis)-N-PROPYL-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:450 mg/kg JMCMAR 18,842,75

GD7330000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-(2-PROPYNYL)-, (E)-
UPDT:7901 CAS: 56604-92-3 MW: 213.30 MOLFM: C14-H15-N-O
SYN: (trans)-N-(2-PROPYNYL)-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 18,842,75

GD7340000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-(2-PROPYNYL)-, (Z)-
UPDT:7901 CAS: 56605-06-2 MW: 213.30 MOLFM: C14-H15-N-O
SYN: (cis)-N-(2-PROPYNYL)-alpha,beta-DIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7355000 CINNAMAMIDE, alpha,beta-DIMETHYL-N-(2-PROPYNYL)-3,4,5-TRIMETHOXY-, (E)-
UPDT:7901 CAS: 60548-42-7 MW: 303.39 MOLFM: C17-H21-N-O4
SYN: trans-alpha,beta-DIMETHYL-N-(2-PROPYNYL)-3,4,5-TRIMETHOXYCINNAMAMIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 20,48,77

GD7356000 CINNAMAMIDE, N,N-DIMETHYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: PROPENAMIDE, N,N-DIMETHYL-3-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 7,319,64

GD7357000 CINNAMAMIDE, 3-FLUORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-22-1 MW: 209.24 MOLFM: C11-H12-F-N-O2
SYN: 3-FLUORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 8,202,73

GD7359000 CINNAMAMIDE, 4-FLUORO-N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 43196-21-0 MW: 209.24 MOLFM: C11-H12-F-N-O2
SYN: 4-FLUORO-N-(2-HYDROXYETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7360000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 6961-46-2 MW: 191.25 MOLFM: C11-H13-N-O2
SYN: N-(HYDROXY-2 ETHYL)CINNAMAMIDE (French) * N-(2-HYDROXYETHYL)CINNAMAMIDE * LCB. 29
TXDS: orl-mus LD50:2950 mg/kg EJMCAS 9,205,74

GD7362500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-, CARBAMATE
UPDT:7901 CAS: 30687-12-8 MW: 234.25 MOLFM: C12-H14-N2-O3
SYN: N-(2-HYDROXYETHYL)CINNAMAMIDE CARBAMATE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7365000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-, ETHOXYCARBOXYLATE
UPDT:7901 CAS: 43196-39-0 MW: 263.32 MOLFM: C14-H17-N-O4
SYN: N-(2-HYDROXYETHYL)CINNAMAMIDE ETHOXYCARBOXYLATE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7367500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-, ETHYLCARBAMATE
UPDT:7901 CAS: 30687-09-3 MW: 262.34 MOLFM: C14-H18-N2-O3
SYN: N-(2-HYDROXYETHYL)CINNAMAMIDE ETHYLCARBAMATE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73

GD7370000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-2-METHOXY-
UPDT:7901 CAS: 43196-12-9 MW: 221.25 MOLFM: C12-H15-N-O3
SYN: N-(2-HYDROXYETHYL)-2-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:1300 mg/kg CHTPBA 8,202,73

GD7372500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-4-METHOXY-
UPDT:7901 CAS: 30687-06-0 MW: 221.25 MOLFM: C12-H15-N-O3
SYN: N-(2-HYDROXYETHYL)-4-METHOXYCINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7375000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-alpha-METHYL-
UPDT:7901 CAS: 30687-29-7 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: N-(2-HYDROXYETHYL)-alpha-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73

GD7377500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-beta-METHYL-
UPDT:7901 CAS: 30687-30-0 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: N-(2-HYDROXYETHYL)-beta-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7380000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-N-METHYL-
UPDT:7901 CAS: 30687-16-2 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 8,202,73

GD7382500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-2-METHYL-
UPDT:7901 CAS: 30687-32-2 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: N-(2-HYDROXYETHYL)-2-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7385000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-4-METHYL-
UPDT:7901 CAS: 30687-31-1 MW: 205.26 MOLFM: C12-H15-N-O2
SYN: N-(2-HYDROXYETHYL)-4-METHYLCINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7387500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-3-METHYL-, HYDRATE
UPDT:7901 MW: 223.30 MOLFM: C12-H15-N-02 .H2-O
SYN: N-(HYDROXYETHYL)-3-METHYLCINNAMAMIDE HYDRATE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7390000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-3-NITRO-
UPDT:7901 CAS: 43196-14-1 MW: 236.25 MOLFM: C11-H12-N2-04
SYN: N-(2-HYDROXYETHYL)-3-NITROCINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7392500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-4-NITRO-, HYDRATE
UPDT:7901 MW: 254.27 MOLFM: C11-H12-N2-04 .H2-O
SYN: N-(2-HYDROXYETHYL)-4-NITROCINNAMAMIDE
TXDS: orl-mus LD50:1600 mg/kg CHTPBA 8,202,73

GD7395000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-N-PHENYL-
UPDT:7901 CAS: 30687-28-6 MW: 267.35 MOLFM: C17-H17-N-02
SYN: N-(2-HYDROXYETHYL)-N-PHENYLCINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7397500 CINNAMAMIDE, N-(2-HYDROXYETHYL)-, PHENYLCARBAMATE
UPDT:7901 CAS: 30687-10-6 MW: 310.38 MOLFM: C18-H18-N2-03
SYN: N-(2-HYDROXYETHYL)CINNAMAMIDE PHENYLCARBAMATE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7400000 CINNAMAMIDE, N-(2-HYDROXYETHYL)-3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 30687-11-7 MW: 281.34 MOLFM: C14-H19-N-05
SYN: N-(2-HYDROXYETHYL)-3,4,5-TRIMETHOXYCINNAMAMIDE
TXDS: orl-mus LD50:2800 mg/kg CHTPBA 8,202,73

GD7402500 CINNAMAMIDE, N-(2-HYDROXY-1-HYDROXYMETHYLETHYL)-
UPDT:7901 CAS: 30687-19-5 MW: 221.28 MOLFM: C12-H15-N-03
SYN: N-(2-HYDROXY-1-HYDROXYMETHYLETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,202,73

GD7405000 CINNAMAMIDE, N-(2-HYDROXY-1-HYDROXYMETHYL-1-METHYLETHYL)-
UPDT:7901 CAS: 30687-15-1 MW: 235.31 MOLFM: C13-H17-N-03
SYN: N-(2-HYDROXY-1-HYDROXYMETHYL-1-METHYLETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:900 mg/kg CHTPBA 8,202,73

GD7407500 CINNAMAMIDE, N-(2-HYDROXY-1-METHYLETHYL)-
UPDT:7901 CAS: 30687-18-4 MW: 205.28 MOLFM: C12-H15-N-02
SYN: N-(2-HYDROXY-1-METHYLETHYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7410000 CINNAMAMIDE, N-(2-HYDROXYPROPYL)-
UPDT:7901 CAS: 30687-14-0 MW: 205.28 MOLFM: C12-H15-N-02
SYN: N-(2-HYDROXYPROPYL)CINNAMAMIDE
TXDS: orl-mus LD50:2200 mg/kg CHTPBA 8,202,73

GD7412500 CINNAMAMIDE, N-(3-HYDROXYPROPYL)-
UPDT:7901 CAS: 30687-13-9 MW: 205.28 MOLFM: C12-H15-N-02
SYN: N-(3-HYDROXYPROPYL)CINNAMAMIDE
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD7414000 CINNAMAMIDE, N-(alpha-(1METHYL-1-PIPERIDINOETHYL)BENZILIDENE)-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 16360-99-9 MW: 397.00 MOLFM: C24-H28-N2-O .Cl-H
SYN: N-(alpha-(1-METHYL-1-PIPERIDINOETHYL)BENZILIDENE)CINNAMAMIDE MONOHYDROCHLORIDE
TXDS: orl-mus LD50:950 mg/kg JMCMAR 10,495,67

GD7416000 CINNAMAMIDE, N-METHYL-3,4,5-TRIMETHOXY-
UPDT:7901 MW: 251.31 MOLFM: C13-H17-N-04
SYN: PROPENAMIDE, N-METHYL-3-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

GD7420000 CINNAMAMIDE, N,N,alpha,beta-TETRAMETHYL-, (E)-
UPDT:7901 CAS: 56604-93-4 MW: 203.31 MOLFM: C13-H17-N-0
SYN: (trans)-N,N,alpha,beta-TETRAMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7430000 CINNAMAMIDE, N,N,alpha,beta-TETRAMETHYL-, (Z)-
UPDT:7901 CAS: 56605-07-5 MW: 203.31 MOLFM: C13-H17-N-0
SYN: (cis)-N,N,alpha,beta-TETRAMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7432500 CINNAMAMIDE, alpha-(p-TOLYLTHIO)-
UPDT:7901 MW: 269.38 MOLFM: C16-H15-N-O-S
SYN: alpha-p-TOLYTHIOCINNAMAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02671

GD7435000 CINNAMAMIDE, 3,4,5-TRIMETHOXY-
UPDT:7901 CAS: 5588-21-6 MW: 237.28 MOLFM: C12-H15-N-04
SYN: PROPENAMIDE, 3-(3,4,5-TRIMETHOXYPHENYL)-
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,319,64

GD7440000 CINNAMAMIDE, N,alpha,beta-TRIMETHYL-, (E)-
UPDT:7901 CAS: 56604-80-9 MW: 189.28 MOLFM: C12-H15-N-0
SYN: alpha,beta,N-TRIMETHYLCINNAMAMIDE, (trans)-
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7450000 CINNAMAMIDE, N,alpha,beta-TRIMETHYL-, (Z)-
UPDT:7901 CAS: 56604-94-5 MW: 189.28 MOLFM: C12-H15-N-0
SYN: (cis)-N,alpha,beta-TRIMETHYLCINNAMAMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 18,842,75

GD7475000 CINNAMANILIDE, 2'-(3-DIMETHYLAMINOPROPOXY)-, HYDROCHLORIDE
UPDT:7901 MW: 360.92 MOLFM: C20-H24-N2-O2 .Cl-H
SYN: 2'-(3-DIMETHYLAMINOPROPOXY)CINNAMANILIDE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00934

GD7500000 CINNAMANILIDE, 3,4,5-TRIMETHOXY-
UPDT:7901 MW: 313.38 MOLFM: C18-H19-N-04
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

CINNAMATE du DIETHYLAMINO-1 PENTANOL-4 CHLORHYDRATE (French) see: GD8800000
CINNAMATE du DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) see: GD8925000
CINNAMEIN see: GD8400000
CINNAMENE see: WL3675000
CINNAMENOL see: WL3675000

GD7800000 CINNAMIC ACID
UPDT:7910 CAS: 621-82-9 MW: 148.17 MOLFM: C9-H8-02
SYN: PHENYLACRYLIC ACID * tert-beta-PHENYLACRYLIC ACID * 3-PHENYLACRYLIC ACID * 3-PHENYL-2-PROPENOIC ACID * 3-PHENYLPROPENOIC ACID * 2-PROPENOIC ACID, 3-PHENYL- * ZIMTSAEURE (German)
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:2500 mg/kg FCTXAV 16,637,78
ipr-mus LD50:160 mg/kg FCTXAV 16,637,78
ivn-mus LD50:380 mg/kg ARZNAD 19,617,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD7875000 CINNAMIC ACID, 2-ACETOXY-
UPDT:7901 CAS: 55620-18-3 MW: 206.21 MOLFM: C11-H10-04
SYN: o-ACETOXYCINNAMIC ACID
TXDS: orl-rat LD50:3150 mg/kg JPETAB 99,450,50

GD7900000 CINNAMIC ACID, alpha-(p-ACETOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-46-2 MW: 441.99 MOLFM: C25-H27-N-04 .Cl-H
SYN: alpha(p-ACETOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:917 mg/kg JMCMAR 13,1076,70

GD8000000 CINNAMIC ACID, p-(9-ACRIDINYLAMINO)-
UPDT:7902 MW: 340.40 MOLFM: C22-H16-N2-02
SYN: p-(9-ACRIDINYLAMINO)CINNAMIC ACID
TXDS: ipr-mus LD10:450 mg/kg JMCMAR 21,430,78

GD8050000 CINNAMIC ACID, ALLYL ESTER
UPDT:7908 CAS: 1866-31-5 MW: 188.24 MOLFM: C12-H12-02
SYN: ALLYL CINNAMATE * ALLYL 3-PHENYLACRYLATE * PROPENYL CINNAMATE * VINYL CARBINYL CINNAMATE
IRDS: skn-hmn 20 mg/48H FCTXAV 15,611,77
TXDS: orl-rat LD50:1520 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD8075000 CINNAMIC ACID, alpha-(AMINOETHYLDITHIO)- inner salt
UPDT:7901 MW: 223.37 MOLFM: C11-H13-N-S2
SYN: alpha-(AMINOETHYLDITHIO)CINNAMIC ACID inner salt
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,317,70

GD8100000 CINNAMIC ACID, alpha-(m-AMINOPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 398.97 MOLFM: C23-H26-N2-O2 .Cl-H
SYN: alpha-(m-AMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:256 mg/kg JMCMAR 13,1076,70

GD8150000 CINNAMIC ACID, alpha-(p-AMINOPHENYL)-, 3-TROPANYL ESTER, HYDROCHLROIDE, HYDRATE (4:5)
UPDT:7901 MW: 421.49 MOLFM: C23-H26-N2-O2 .Cl-H .5/4H2-O
SYN: alpha-(p-AMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE (4:5)
TXDS: orl-mus LDLo:512 mg/kg JMCMAR 13,1076,70

GD8225000 CINNAMIC ACID ANHYDRIDE, o-HYDROXY-
UPDT:7901 CAS: 63938-14-7
SYN: MELILOTIC ANHYDRIDE
TXDS: orl-rat LD50:1510 mg/kg FCTXAV 2,327,64

GD8400000 CINNAMIC ACID, BENZYL ESTER
DEF:Found in balsams of PERU, TOLU, STYRAX, COPAIBA and others (FCTXAV 11,1011,73)
UPDT:7908 CAS: 103-41-3 MW: 238.30 MOLFM: C16-H14-02
SYN: BENZYL ALCOHOL, CINNAMATE * BENZYL ALCOHOL, CINNAMIC ESTER * BENZYL CINNAMATE * BENZYL gamma-PHENYLACRYLATE * CINNAMEIN
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1011,73
TXDS: orl-rat LDLo:3100 mg/kg FCTXAV 2,327,64
orl-gpg LD50:3760 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD8415000 CINNAMIC ACID, p-(BIS(2-FLUOROETHYL)AMINO)-
UPDT:7901 MW: 255.29 MOLFM: C13-H15-F2-N-02
SYN: p-(BIS-(2-FLUOROETHYL)-AMINO)CINNAMIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02294

GD8420000 CINNAMIC ACID, m-BROMO-
UPDT:7901 CAS: 32862-97-8 MW: 227.07 MOLFM: C9-H7-Br-02
SYN: m-BROMOCINNAMIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04755

GD8430000 CINNAMIC ACID, 3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 1923-76-8 MW: 661.00 MOLFM: C15-H15-I3-N-O3 .Na
SYN: BUNAIOD * BUNAMIODYL * BUNAMIODYL SODIUM * 3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODOCINNAMIC ACID SODIUM SALT * 2-(3-BUTYRAMIDO-2,4,6-TRIIODOPHENYLMETHYLENE)BUTYRIC ACID SODIUM SALT * 3-(3-BUTYRYLAMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLACRYLIC ACID SODIUM SALT * alpha-ETHYL-beta-(2,4,6-TRIIODO-3-BUTYRAMIDOPHENYL)ACRYLIC ACID SODIUM SALT * INTRABILIX * ORABILEX * ORABILIX * SODIUM 3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODOCINNAMATE * alpha-(2,4,6-TRIIODO-3-BUTYRYLAMINOBENZYLIDENE)BUTYRIC ACID SODIUM SALT
TXDS: orl-mus LD50:2780 mg/kg JMCMAR 13,997,70
ivn-mus LD50:570 mg/kg 12VXA5 8,173,68

GD8450000 CINNAMIC ACID, o-CHLORO-
UPDT:7901 CAS: 3752-25-8 MW: 182.61 MOLFM: C9-H7-Cl-02
SYN: o-CHLOROCINNAMIC ACID
TXDS: orl-mus LD50:989 mg/kg PHARAT 23,714,68

GD8490000 CINNAMIC ACID, p-CHLORO-
UPDT:7901 CAS: 1615-02-7 MW: 182.61 MOLFM: C9-H7-Cl-02
SYN: p-CHLOROCINNAMIC ACID
TXDS: orl-mus LD50:1622 mg/kg PHARAT 23,714,68

GD8520000 CINNAMIC ACID, o-CHLORO-, Compd. with 1,4-DIAMINOPIPERAZINE (2:1)
UPDT:7901 CAS: 20150-06-5
SYN: N,N'-DIAMINOPIPERAZINE SALT of o-CHLOROCINNAMIC ACID
TXDS: orl-mus LD50:576 mg/kg PHARAT 23,714,68

GD8550000 CINNAMIC ACID, p-CHLORO-, Compd. with 1,4-DIAMINOPIPERAZINE (2:1)
UPDT:7907 CAS: 20150-07-6
SYN: N,N'-DIAMINOPIPERAZINE SALT of p-CHLOROCINNAMIC ACID * PIPERAZINE, (p-CHLORODIAMINO CINNAMOYL)-
TXDS: orl-mus LD50:921 mg/kg PHARAT 23,714,68

GD8552000 CINNAMIC ACID, p-CHLORO-alpha-(p-METHOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-47-3 MW: 448.42 MOLFM: C24-H26-Cl-N-O3 .Cl-H
SYN: p-CHLORO-alpha-(p-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:384 mg/kg JMCMAR 13,1076,70

GD8554000 CINNAMIC ACID, alpha-(p-CHLOROPHENYL)-p-METHOXY-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-48-4 MW: 448.42 MOLFM: C24-H26-Cl-N-O3 .Cl-H
SYN: alpha-(p-CHLOROPHENYL)-p-METHOXYCINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:32 mg/kg JMCMAR 13,1076,70

GD8556000 CINNAMIC ACID, p-CHLORO-alpha-PHENYL-, 3-TROPANYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 436.41 MOLFM: C23-H24-Cl-N-O2 .Cl-H .H2-O
SYN: p-CHLORO-alpha-PHENYLCINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE
TXDS: orl-mus LDLo:512 mg/kg JMCMAR 13,1076,70

GD8558000 CINNAMIC ACID, alpha-(p-CHLOROPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE, SESQUIHYDRATE
UPDT:7901 CAS: 67210-49-5 MW: 445.42 MOLFM: C23-H24-Cl-N-O2 .Cl-H .3/2H2-O
SYN: alpha-(p-CHLOROPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE SESQUIHYDRATE
TXDS: orl-mus LDLo:195 mg/kg JMCMAR 13,1076,70

GD8560000 CINNAMIC ACID, 2-CINNAMAMIDOETHYL ESTER
UPDT:7901 CAS: 43196-28-7 MW: 321.40 MOLFM: C20-H19-N-03
TXDS: orl-mus LD50:3200 mg/kg CHTPBA 8,202,73

GD8562000 CINNAMIC ACID, CINNAMYL ESTER
UPDT:7908 CAS: 122-69-0 MW: 264.34 MOLFM: C18-H16-02
SYN: CINNAMYL ALCOHOL, CINNAMATE * CINNAMYL CINNAMATE * PHENYLALLYL CINNAMATE * 3-PHENYL-2-PROPEN-1-YL CINNAMATE * STYRACIN
TXDS: orl-rat LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD8565000 CINNAMIC ACID, alpha-CYANO-3,4-METHYLENEDIOXY-, ETHYL ESTER
UPDT:7901 MW: 245.25 MOLFM: C13-H11-N-04
SYN: alpha-CYANO-3,4-METHYLENEDIOXYCINNAMIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03294

GD8575000 CINNAMIC ACID, 2,4-DICHLORO-
UPDT:7901 CAS: 1201-99-6 MW: 217.05 MOLFM: C9-H6-Cl2-02
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,377,52

GD8750000 CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-
UPDT:7901 CAS: 6013-05-4 MW: 242.06 MOLFM: C10-H5-Cl2-N-02
SYN: alpha-CYANO-2,4-DICHLOROCINNAMIC ACID * CYANODICHLOROPHENYLACRYLIC ACID * alpha-CYANO-beta-(2,4-DICHLORO-PHENYL)ACRYLIC ACID * ETHYL-214
TXDS: orl-rat LD50:50 mg/kg 28ZEAL 4,126,69

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,43,69

GD8800000 CINNAMIC ACID, 5-(DIETHYLAMINO)-2-PENTYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
SYN: CINNAMATE du DIETHYLAMINO-1 PENTANOL-4 CHLORHYDRATE (French) * 5-(DIETHYLAMINO)-2-PENTYL CINNAMATE HYDROCHLORIDE * 2-PENTANOL, 5-(DIETHYLAMINO)-, CINNAMATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:37 mg/kg AIPTAK 59,149,38
idr-mus LD50:350 mg/kg AIPTAK 59,149,38

GD8900000 CINNAMIC ACID, 3-(DIETHYLAMINO) PROPYL ESTER
UPDT:7901 CAS: 4361-80-2 MW: 261.40 MOLFM: C16-H23-N-O2
SYN: APOTHESINE
TXDS: ivn-rat LDLo:20 mg/kg AJPHAP 68,120,24
ipr-mus LDLo:700 mg/kg JLCMAK 11,1082,26
scu-mus LDLo:700 mg/kg JLCMAK 11,1082,26
ivn-cat LDLo:20 mg/kg AJPHAP 68,120,24
scu-gpg LDLo:250 mg/kg JLCMAK 11,1082,26

GD8925000 CINNAMIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 538-66-9 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: APOTHESINE HYDROCHLORIDE * CINNAMATE du DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) * CINNAMYL DIETHYLAMINOPROPANOL HYDROCHLORIDE * gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE * 1-PROPANOL, 3-(DIETHYLAMINO)-, CINNAMATE, HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg AIPTAK 59,149,38
scu-gpg LDLo:250 mg/kg 12VXA5 8,358,68

GD9000000 CINNAMIC ACID, alpha-(3,4-DIMETHOXYPHENYL)-, 3-TROPANYL ESTER, 2-(4-HYDROXYBENZOYL)BENZOATE
UPDT:7901 CAS: 67210-51-9 MW: 649.79 MOLFM: C25-H29-N-O4 .C14-H10-O4
SYN: alpha-(3,4-DIMETHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER 2-(4-HYDROXYBENZOYL)BENZOATE
TXDS: orl-mus LDLo:384 mg/kg JMCMAR 13,1076,70

GD9001000 CINNAMIC ACID, 2,4-DIMETHOXY-beta-METHYL-, MAGNESIUM SALT
UPDT:7901 CAS: 26011-83-6 MW: 466.81 MOLFM: C24-H26-O8 .Mg
SYN: DIMECROTIC ACID MAGNESIUM SALT * 3-(2,4-DIMETHOXYPHENYL)CROTONIC ACID MAGNESIUM SALT * HEPADIAL
TXDS: ipr-rat LD50:1 mg/kg 12VXA5 9,425,76
ipr-mus LD50:1300 ug/kg 12VXA5 9,425,76

GD9003500 CINNAMIC ACID, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 67210-52-0 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: beta-CINNAMOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:1034 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:30 mg/kg AIPTAK 47,96,34

GD9007000 CINNAMIC ACID, (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-53-1 MW: 339.90 MOLFM: C18-H25-N-O3 .Cl-H
SYN: beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL CINNAMATE HYDROCHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg JACSAT 64,970,42

GD9008500 CINNAMIC ACID, p-(3,3-DIMETHYLTRIAZENO)-
UPDT:7901 CAS: 59971-42-5 MW: 219.27 MOLFM: C11-H13-N3-O2
SYN: p-(3,3-DIMETHYLTRIAZENO)CINNAMIC ACID
TXDS: ipr-mus LD50:482 mg/kg JMCMAR 19,1299,76
CINNAMIC ACID, 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL ESTER see: GD9700000

GD9009200 CINNAMIC ACID, 4-ETHOXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 291.43 MOLFM: C17-H25-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 4-ETHOXYCINNAMATE * beta-(DIETHYLAMINO)ETHYL 4-ETHOXYCINNAMATE * 4-ETHOXYCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LDLo:58 mg/kg JPETAB 63,369,38

GD9009400 CINNAMIC ACID, alpha-ETHYL, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7911 MW: 275.43 MOLFM: C17-H25-N-O2
SYN: beta-(DIETHYLAMINO)ETHYL alpha-ETHYLCINNAMATE * 2-(DIETHYLAMINO)ETHYL alpha-ETHYLCINNAMATE * alpha-ETHYLCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LDLo:43 mg/kg JPETAB 63,369,38

GD9010000 CINNAMIC ACID, ETHYL ESTER
UPDT:7908 CAS: 103-36-6 MW: 176.23 MOLFM: C11-H12-O2
SYN: ETHYLCINNAMATE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD9050000 CINNAMIC ACID, alpha-(p-ETHYLPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 430.03 MOLFM: C25-H29-N-O2 .Cl-H .H2-O
SYN: alpha-(p-ETHYLPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE
TXDS: orl-mus LDLo:128 mg/kg JMCMAR 13,1076,70
CINNAMIC ACID, (2-(4-FARNESYL-1-PIPERAZINYL)ETHYL)ESTER see: GE0750000

GD9080000 CINNAMIC ACID, alpha-FLUORO-
UPDT:7901 CAS: 350-90-3 MW: 166.16 MOLFM: C9-H7-F-O2
SYN: alpha-FLUOROCINNAMIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04783

GD9090000 CINNAMIC ACID, o-HYDROXY-, (E)-
UPDT:7908 CAS: 614-60-8 MW: 164.17 MOLFM: C9-H8-O3
SYN: trans-o-HYDROXYCINNAMIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02587
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: GN4200000

GD9275000 CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, (E)-
UPDT:7901 CAS: 537-98-4 MW: 194.20 MOLFM: C10-H10-O4
SYN: CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, trans- * FERULIC ACID * FERULIC ACID, trans- * 3-(4-HYDROXY-3-METHOXYPHENYL)PROPENOIC ACID
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,688,55
CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, trans- see: GD9275000

GD9500000 CINNAMIC ACID, alpha-(m-HYDROXYPHENYL)-, 3-TROPANYL ESTER
UPDT:7901 CAS: 67210-54-2 MW: 363.49 MOLFM: C23-H25-N-O3
SYN: alpha-(m-HYDROXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER
TXDS: orl-mus LDLo:256 mg/kg JMCMAR 13,1076,70

GD9520000 CINNAMIC ACID, alpha-(p-HYDROXYPHENYL)-, 3-TROPANYL ESTER
UPDT:7901 CAS: 67210-55-3 MW: 363.49 MOLFM: C23-H25-N-O3
SYN: alpha-(p-HYDROXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER
TXDS: orl-mus LDLo:2150 mg/kg JMCMAR 13,1076,70

GD9540000 CINNAMIC ACID, alpha-(m-ISOBUTYLAMINOPHENYL)-, 3-TROPANYL ESTER, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 509.57 MOLFM: C27-H34-N2-O2 .2Cl-H .H2-O
SYN: alpha-(m-ISOBUTYLAMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER DIHYDROCHLORIDE HYDRATE
TXDS: orl-mus LD50:128 mg/kg JMCMAR 13,1076,70

GD9550000 CINNAMIC ACID, ISOBUTYL ESTER
UPDT:7901 CAS: 122-67-8 MW: 204.29 MOLFM: C13-H16-O2
SYN: ISOBUTYL CINNAMATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76

GD9625000 CINNAMIC ACID, ISOPROPYL ESTER
UPDT:7908 CAS: 7780-06-5 MW: 190.26 MOLFM: C12-H14-O2
SYN: ISOPROPYL CINNAMATE
TXDS: orl-gpg LD50:2700 mg/kg JPETAB 93,26,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD9700000 CINNAMIC ACID, LINALYL ESTER
UPDT:7908 CAS: 78-37-5 MW: 284.43 MOLFM: C19-H24-O2
SYN: CINNAMIC ACID, 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL ESTER * 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL CINNAMATE * 4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, CINNAMATE * LINALYL CINNAMATE * 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-, CINNAMATE * 3-PHENYL-2-PROPENOIC ACID, 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL ESTER * 2-PROPENOIC ACID, 3-PHENYL-, 1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL ESTER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,443,76
TXDS: orl-rat LD50:9960 mg/kg FCTXAV 14(5),443,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GD9730000 CINNAMIC ACID, 4-METHOXY-alpha-(p-METHOXYPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 391.93 MOLFM: C21-H25-N-O4 .Cl-H
TXDS: ipr-mus LD50:185 mg/kg JMCMAR 7,614,64

GD9760000 CINNAMIC ACID, 4-METHOXY-alpha-(p-METHOXYPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE, Z-,
UPDT:7901 MW: 391.93 MOLFM: C21-H25-N-O4 .Cl-H
TXDS: ipr-mus LD50:214 mg/kg JMCMAR 7,614,64

GD9850000 CINNAMIC ACID, p-METHOXY-alpha-(p-METHOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-56-4 MW: 444.01 MOLFM: C25-H29-N-O4 .Cl-H
SYN: p-METHOXY-alpha-(p-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:16 mg/kg JMCMAR 13,1076,70

GD9855000 CINNAMIC ACID, 4-METHOXY-alpha-(p-NITROPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 406.90 MOLFM: C20-H22-N2-O5 .Cl-H
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 7,614,64

GD9860000 CINNAMIC ACID, 4-METHOXY-alpha-(p-NITROPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE, Z-
UPDT:7901 MW: 406.90 MOLFM: C20-H22-N2-O5 .Cl-H
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 7,614,64

GD9865000 CINNAMIC ACID, alpha-(p-METHOXYPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: trans-alpha-(p-METHOXYPHENYL)CINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 7,614,64

GD9870000 CINNAMIC ACID, alpha-(p-METHOXYPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, Z-
UPDT:7901 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: cis-alpha-(p-METHOXYPHENYL)CINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:196 mg/kg JMCMAR 7,614,64

GD9875000 CINNAMIC ACID, 4-METHOXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: trans-4-METHOXY-alpha-PHENYLCINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 7,614,64

GD9880000 CINNAMIC ACID, 4-METHOXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, Z-
UPDT:7901 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: cis-4-METHOXY-alpha-PHENYLCINNAMIC ACID, 2-(DIMETHYLAMINOETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:113 mg/kg JMCMAR 7,614,64

GD9900000 CINNAMIC ACID, alpha-(m-METHOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-57-5 MW: 413.98 MOLFM: C24-H27-N-O3 .Cl-H
SYN: alpha-(m-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:384 mg/kg JMCMAR 13,1076,70

GD9920000 CINNAMIC ACID, alpha-(o-METHOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-58-6 MW: 413.98 MOLFM: C24-H27-N-O3 .Cl-H
SYN: alpha-(o-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:64 mg/kg JMCMAR 13,1076,70

GD9950000 CINNAMIC ACID, alpha-(p-METHOXYPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-59-7 MW: 413.98 MOLFM: C24-H27-N-O3 .Cl-H
SYN: alpha-(p-METHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE
TXDS: orl-mus LDLo:256 mg/kg JMCMAR 13,1076,70

GE0190000 CINNAMIC ACID, METHYL ESTER
UPDT:7908 CAS: 103-26-4 MW: 162.20 MOLFM: C10-H10-O2
SYN: METHYL CINNAMATE * METHYL CINNAMYLATE * METHYL 3-PHENYLPROPENOATE
TXDS: orl-rat LD50:2610 mg/kg FCTXAV 13,681,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE0200000 CINNAMIC ACID, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63938-15-8 MW: 287.44 MOLFM: C18-H25-N-O2
TXDS: ivn-mus LD50:24 mg/kg RCPRAN 15,143,54

GE0250000 CINNAMIC ACID, (2-MORPHOLINOETHYL)ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67210-60-0 MW: 297.81 MOLFM: C15-H19-N-O3 .Cl-H
SYN: beta-4-MORPHOLINEETHYL CINNAMATE HYDROCHLORIDE
TXDS: ipr-mus LD50:1500 mg/kg JACSAT 64,970,42

GE0350000 CINNAMIC ACID, NICKEL(II) SALT
UPDT:7901 CAS: 63938-16-9 MW: 353.03 MOLFM: C18-H14-O4 .Ni
TXDS: par-mus LDLo:40 mg/kg CBCCT* 7,687,55
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL NTIS**
recm std-air:TWA 15 ug(Ni)/m3

GE0355000 CINNAMIC ACID, o-NITRO-alpha-PHENYL-
UPDT:7901 CAS: 5345-40-4 MW: 269.27 MOLFM: C15-H11-N-O4
SYN: ACRYLIC ACID, 3-(o-NITROPHENYL)-2-PHENYL- * 3-(o-NITROPHENYL)-2-PHENYLACRYLIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04488

GE0360000 CINNAMIC ACID, alpha-(p-NITROPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 376.87 MOLFM: C19-H20-N2-O4 .Cl-H
SYN: trans-alpha-(p-NITROPHENYL)CINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:260 mg/kg JMCMAR 7,614,64

GE0370000 CINNAMIC ACID, alpha-(p-NITROPHENYL)-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, Z-
UPDT:7901 MW: 376.87 MOLFM: C19-H20-N2-O4 .Cl-H
SYN: cis-alpha-(p-NITROPHENYL)CINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:132 mg/kg JMCMAR 7,614,64

GE0380000 CINNAMIC ACID, 4-NITRO-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 376.87 MOLFM: C19-H20-N2-O4 .Cl-H
SYN: trans-4-NITRO-alpha-PHENYLCINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:139 mg/kg JMCMAR 7,614,64

GE0390000 CINNAMIC ACID, 4-NITRO-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, Z-
UPDT:7901 MW: 376.87 MOLFM: C19-H20-N2-O4 .Cl-H
SYN: cis-4-NITRO-alpha-PHENYLCINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:134 mg/kg JMCMAR 7,614,64

GE0400000 CINNAMIC ACID, alpha-(p-NITROPHENYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 446.97 MOLFM: C23-H24-N2-O4 .Cl-H .H2-O
SYN: alpha-(p-NITROPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE
TXDS: orl-mus LDLo:162 mg/kg JMCMAR 13,1076,70

GE0401200 CINNAMIC ACID, alpha-PENTYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7911 MW: 317.52 MOLFM: C20-H31-N-O2
SYN: alpha-AMYLCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER * beta-(DIETHYLAMINO)ETHYL alpha-AMYLCINNAMATE * 2-(DIETHYLAMINO)ETHYL alpha-AMYLCINNAMATE * 2-(DIETHYLAMINO)ETHYL alpha-PENTYLCINNAMATE * alpha-PENTYLCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LDLo:20 mg/kg JPETAB 63,369,38

GB0405000 CINNAMIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 103-53-7 MW: 252.33 MOLFM: C17-H16-O2
SYN: BENZYLCARBINYL CINNAMATE * PHENETHYL CINNAMATE * beta-PHENETHYL CINNAMATE * PHENYLETHYL CINNAMATE * beta-PHENYLETHYL CINNAMATE * 2-PROPENOIC ACID, 3-PHENYL-, 2-PHENYLETHYL ESTER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:5 gm/kg FCTXAV 16,637,78
orl-mus LD50:4500 mg/kg FCTXAV 16,637,78
orl-gpg LD50:4500 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB0410000 CINNAMIC ACID, alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, E-
UPDT:7901 MW: 331.87 MOLFM: C19-H21-N-O2 .Cl-H
SYN: trans-alpha-PHENYLCINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 7,614,64

GB0420000 CINNAMIC ACID, alpha-PHENYL, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, Z-
UPDT:7901 MW: 331.87 MOLFM: C19-H21-N-O2 .Cl-H
SYN: cis-alpha-PHENYLCINNAMIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 7,614,64

GB0450000 CINNAMIC ACID, alpha-PHENYL-, 3-TROPANYL ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 401.97 MOLFM: C23-H25-N-O2 .Cl-H .H2-O
SYN: alpha-PHENYLCINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE
TXDS: orl-mus LDLo:63 mg/kg JMCMAR 13,1076,70

GB0525000 CINNAMIC ACID, PROPYL ESTER
UPDT:7908 CAS: 7778-83-8 MW: 190.26 MOLFM: C12-H14-O2
SYN: n-PROPYL CINNAMATE
TXDS: orl-gpg LD50:3000 mg/kg JPETAB 93,26,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,38,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB0700000 CINNAMIC ACID, SODIUM SALT
UPDT:7908 CAS: 538-42-1 MW: 170.15 MOLFM: C9-H7-O2 .Na
SYN: SODIUM CINNAMATE
TXDS: ipr-mus LD50:2000 mg/kg PHMCAA 3,62,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GB0720000 CINNAMIC ACID, alpha-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-, 3-TROPANYL ESTER, HYDROCHLORIDE, HYDRATE (4:1)
UPDT:7901 CAS: 67210-61-1 MW: 456.45 MOLFM: C24-H24-F3-N-O2 .Cl-H .1/4H2-O
TXDS: orl-mus LDLo:256 mg/kg JMCMAR 13,1076,70

GB0730000 CINNAMIC ACID, alpha-(3,4,5-TRIMETHOXYPHENYL)-, 3-TROPANYL ESTER
UPDT:7901 CAS: 67210-62-2 MW: 437.58 MOLFM: C26-H31-N-O5
SYN: alpha-(3,4,5-TRIMETHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER
TXDS: orl-mus LDLo:768 mg/kg JMCMAR 13,1076,70

GB0750000 CINNAMIC ACID, (2-(4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)-1-PIPERAZINYL)ETHYL) ESTER
UPDT:7901 CAS: 67210-63-3 MW: 464.76 MOLFM: C30-H44-N2-O2
SYN: CINNAMIC ACID, (2-(4-FARNESYL-1-PIPERAZINYL)ETHYL)ESTER
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 9,555,74

CINNAMIC ALCOHOL see: GE2200000
CINNAMIC ALDEHYDE see: GD6475000
CINNAMIC ALDEHYDE DIMETHYL ACETAL see: GD6500000
CINNAMIN see: UQ9835000

GE1050000 CINNAMOHYDROXAMIC ACID
UPDT:7901 CAS: 3669-32-7 MW: 163.19 MOLFM: C9-H9-N-O2
TXDS: orl-rat LD50:2140 mg/kg TXAPA9 28,313,74
orl-mus LD50:1350 mg/kg BJPCAL 26,41,66
scu-mus LD50:86 mg/kg BJPCAL 26,41,66

GE1055000 CINNAMOHYDROXAMIC ACID, 4-ALLYLOXY-3-METHOXY-
UPDT:7901 CAS: 26228-04-6 MW: 249.29 MOLFM: C13-H15-N-O4
SYN: 3-METHOXY-4-ALLYLOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 13,211,70

GE1060000 CINNAMOHYDROXAMIC ACID, p-BUTOXY-
UPDT:7901 CAS: 26227-46-3 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: p-BUTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1620 mg/kg JMCMAR 13,211,70

GE1065000 CINNAMOHYDROXAMIC ACID, 4-BUTOXY-3-ETHOXY-
UPDT:7901 CAS: 25357-03-3 MW: 279.37 MOLFM: C15-H21-N-O4
SYN: 4-BUTOXY-3-ETHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1630 mg/kg JMCMAR 13,211,70

GE1070000 CINNAMOHYDROXAMIC ACID, 3-BUTOXY-4-METHOXY-
UPDT:7901 CAS: 26228-16-0 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: 3-BUTOXY-4-METHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2450 mg/kg JMCMAR 13,211,70

GE1075000 CINNAMOHYDROXAMIC ACID, 4-BUTOXY-3-METHOXY-
UPDT:7901 CAS: 25356-84-7 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: 4-BUTOXY-3-METHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1380 mg/kg JMCMAR 13,211,70

GE1080000 CINNAMOHYDROXAMIC ACID, 4-BUTOXY-3-METHYL-
UPDT:7901 CAS: 26228-11-5 MW: 249.34 MOLFM: C14-H19-N-O3
SYN: 4-BUTOXY-3-METHYLCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2150 mg/kg JMCMAR 13,211,70

GE1085000 CINNAMOHYDROXAMIC ACID, 3-CHLORO-4-ETHOXY-
UPDT:7901 CAS: 25357-02-2 MW: 241.69 MOLFM: C11-H12-Cl-N-O3
SYN: 3-CHLORO-4-ETHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1530 mg/kg JMCMAR 13,211,70

GE1090000 CINNAMOHYDROXAMIC ACID, 3-CHLORO-4-ISOPENTOXY-
UPDT:7901 CAS: 26228-01-3 MW: 283.78 MOLFM: C14-H18-Cl-N-O3
SYN: 3-CHLORO-4-ISOPENTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2580 mg/kg JMCMAR 13,211,70

GE1095000 CINNAMOHYDROXAMIC ACID, 3-CHLORO-4-PROPOXY-
UPDT:7901 CAS: 26227-98-5 MW: 255.72 MOLFM: C12-H14-Cl-N-O3
SYN: 3-CHLORO-4-PROPOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1740 mg/kg JMCMAR 13,211,70

GE1100000 CINNAMOHYDROXAMIC ACID, 3,4-DIMETHOXY-
UPDT:7901 CAS: 25356-83-6 MW: 223.25 MOLFM: C11-H13-N-O4
SYN: 3,4-DIMETHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:830 mg/kg JMCMAR 13,211,70

GE1105000 CINNAMOHYDROXAMIC ACID, p-ETHOXY-
UPDT:7901 CAS: 26323-83-1 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: p-ETHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 13,211,70

GE1110000 CINNAMOHYDROXAMIC ACID, 4-ETHOXY-3-METHOXY-
UPDT:7901 CAS: 26228-02-4 MW: 237.28 MOLFM: C12-H15-N-O4
SYN: 4-ETHOXY-3-METHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:810 mg/kg JMCMAR 13,211,70

GE1115000 CINNAMOHYDROXAMIC ACID, 4-ETHOXY-3-METHYL-
UPDT:7901 CAS: 26228-09-1 MW: 221.28 MOLFM: C12-H15-N-O3
SYN: 4-ETHOXY-3-METHYLCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2300 mg/kg JMCMAR 13,211,70

GE1120000 CINNAMOHYDROXAMIC ACID, 3-ETHOXY-4-PENTOXY-
UPDT:7901 CAS: 26323-86-4 MW: 293.40 MOLFM: C16-H23-N-O4
SYN: 3-ETHOXY-4-PENTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2400 mg/kg JMCMAR 13,211,70

GE1125000 CINNAMOHYDROXAMIC ACID, 3-ETHOXY-4-PROPOXY-
UPDT:7901 CAS: 26228-06-8 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: 3-ETHOXY-4-PROPOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1980 mg/kg JMCMAR 13,211,70

GE1130000 CINNAMOHYDROXAMIC ACID, p-METHOXY-
UPDT:7901 CAS: 25357-01-1 MW: 193.22 MOLFM: C10-H11-N-O3
SYN: p-METHOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 13,211,70

GE1135000 CINNAMOHYDROXAMIC ACID, 4-METHOXY-3-METHYL-
UPDT:7901 CAS: 26228-08-0 MW: 207.25 MOLFM: C11-H13-N-O3
SYN: 4-METHOXY-3-METHYLCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 13,211,70

GE1145000 CINNAMOHYDROXAMIC ACID, 4-METHOXY-3-PENTOXY-
UPDT:7901 CAS: 25356-85-8 MW: 279.37 MOLFM: C15-H21-N-O4
SYN: 4-METHOXY-3-PENTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:3300 mg/kg JMCMAR 13,211,70

GE1150000 CINNAMOHYDROXAMIC ACID, 3-METHOXY-4-PROPOXY-
UPDT:7901 CAS: 25357-05-5 MW: 251.31 MOLFM: C13-H17-N-O4
SYN: 3-METHOXY-4-PROPOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1600 mg/kg JMCMAR 13,211,70

GE1155000 CINNAMOHYDROXAMIC ACID, alpha-METHYL-p-PENTOXY-
UPDT:7901 CAS: 26228-15-9 MW: 263.37 MOLFM: C15-H21-N-O3
SYN: alpha-METHYL-p-PENTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2400 mg/kg JMCMAR 13,211,70

GE1160000 CINNAMOHYDROXAMIC ACID, 3-METHYL-4-PROPOXY-
UPDT:7901 CAS: 26228-10-4 MW: 235.31 MOLFM: C13-H17-N-O3
SYN: 3-METHYL-4-PROPOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1950 mg/kg JMCMAR 13,211,70

GE1165000 CINNAMOHYDROXAMIC ACID, p-PENTOXY-
UPDT:7901 CAS: 26227-94-1 MW: 249.34 MOLFM: C14-H19-N-O3
SYN: p-PENTOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:2710 mg/kg JMCMAR 13,211,70

GE1180000 CINNAMOHYDROXAMIC ACID, p-PROPOXY-
UPDT:7901 CAS: 26227-45-2 MW: 221.28 MOLFM: C12-H15-N-O3
SYN: p-PROPOXYCINNAMOHYDROXAMIC ACID
TXDS: orl-mus LD50:1670 mg/kg JMCMAR 13,211,70

GE1225000 CINNAMOHYDROXAMIC ACID, SODIUM SALT
UPDT:7901 CAS: 3966-26-5 MW: 185.17 MOLFM: C9-H8-N-O2 .Na
SYN: SODIUM CINNAMOHYDROXAMATE
TXDS: orl-mus LD50:1460 mg/kg BJPCAL 26,41,66
scu-mus LD50:1000 mg/kg BJPCAL 26,41,66
ivn-mus LD50:460 mg/kg BJPCAL 26,41,66

CINNAMOL see: WL3675000

GE1450000 CINNAMON BARK OIL
DEF:Chief constituent is CINNAMIC ALDEHYDE found in the bark of the shrub CINNAMOMUM ZEYLANICUMNEES (FCTXAV 13,91,75)
UPDT:7901 CAS: 8007-80-5
SYN: CEYLON
IRDS: skn-mus 500 mg MLD FCTXAV 13,91,75
skn-rbt 500 mg/24H SEV FCTXAV 13,91,75
TXDS: orl-rat LD50:3400 mg/kg FCTXAV 13,91,75
skn-rbt LD50:690 mg/kg FCTXAV 13,91,75

CINNAMONIN see: XJ6001000
CINNAMONITRILE see: UD1440000

GE1457500 CINNAMONITRILE, beta-ACETAMIDOMETHYL-alpha-CYANO-p-(METHYLTHIO)-
UPDT:7901 MW: 271.36 MOLFM: C14-H13-N3-O-S
SYN: alpha-CYANO-beta-ACETAMIDOMETHYL-4-METHYLMERCAPTOCINNAMONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01837

GE1459000 CINNAMONITRILE, 3,4-DIMETHOXY-alpha-PHENYL-
UPDT:7901 MW: 265.33 MOLFM: C17-H15-N-O2
SYN: BENZENEACETONITRILE, beta-(3,4-DIMETHOXYBENZYLIDENE)- * 3,4-DIMETHOXY-alpha-PHENYLCINNAMONITRILE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04171

GE1460000 CINNAMON LEAF OIL, CEYLON
DEF:Main constituent is EUGENOL, and found in the plant CINNAMOMUM ZEYLANICUM NEES(FCTXAV 13,681,75)
UPDT:7908 CAS: 8015-96-1
TXDS: orl-rat LD50:2650 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE1465000 CINNAMON OIL
UPDT:7908 CAS: 8007-80-5
TXDS: ipr-mus LD50:500 mg/kg PHMCAA 3,62,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CINNAMOPHENONE see: FL6900000
1-((2-CINNAMOYL)ETHYL)-4-(p-FLUOROPHENYL)-, DIHYDROCHLORIDE see: SB3900000
4-CINNAMOYL-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7870000

GE1575000 14-CINNAMOYLOXYCODEINONE
UPDT:7901 CAS: 751-01-9 MW: 460.54 MOLFM: C27-H26-N-O6
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 17,759,65
scu-mus LD50:530 mg/kg JPPMAB 17,759,65
ivn-mus LD50:31 mg/kg JPPMAB 17,759,65

(3-CINNAMOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP5600000
1-(4-CINNAMOYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL see: FL7050000
beta-CINNAMOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: GD9003500
L-N-CINNAMOYL-3-PHENYLALANINE HYDRATE see: AY4500000
1-CINNAMOYL-1,2,3,4-TETRAHYDROQUINOLINE see: VC2860000

GE1750000 CINNAMYCIN, ACETATE
DEF:Isolated from STREPTOMYCES CINNAMONEUS (ANTCAO 4,1242,54)
UPDT:7906
TXDS: ipr-mus LDLo:10 mg/kg ANTCAO 4,1242,54

GE1925000 CINNAMYCIN, HYDROCHLORIDE
DEF:Isolated from STREPTOMYCES CINNAMONEUS (ANTCAO 4,1242,54)
UPDT:7901 CAS: 64045-98-3
TXDS: ipr-mus LDLo:8 mg/kg ANTCAO 4,1242,54

CINNAMYL ACETATE see: GE2275000

GE2200000 CINNAMYL ALCOHOL
UPDT:7908 CAS: 104-54-1 MW: 134.19 MOLFM: C9-H10-O
SYN: CINNAMIC ALCOHOL * gamma-PHENYLALLYL ALCOHOL * 3-PHENYLALLYL ALCOHOL * 3-PHENYL-2-PROPEN-1-OL * 2-PROPEN-1-OL, 3-PHENYL- * STYRONE * STYRYL CARBINOL
IRDS: skn-rbt 522 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:2000 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE2275000 CINNAMYL ALCOHOL, ACETATE
UPDT:7908 CAS: 103-54-8 MW: 176.23 MOLFM: C11-H12-O2
SYN: CINNAMYL ACETATE * gamma-PHENYLALLYL ACETATE * 3-PHENYL-2-PROPEN-1-YL ACETATE
TXDS: orl-rat LD50:3300 mg/kg FCTXAV 11,1063,73
ipr-mus LD50:1200 mg/kg PHMCAA 3,62,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CINNAMYL ALCOHOL, ANTHRANILATE see: CB2725000
CINNAMYL ALCOHOL, BENZOATE see: UD5520000
CINNAMYL ALCOHOL, CINNAMATE see: GD8562000

GE2335000 CINNAMYL ALCOHOL, alpha,alpha-DIPHENYL-
UPDT:7901 MW: 286.39 MOLFM: C21-H18-O

SYN: 2-PROPEN-1-OL, 1,1,3-TRIPHENYL-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02511

CINNAMYL ALCOHOL, FORMATE see: UD5530000

GE2340000 CINNAMYL ALCOHOL, alpha-METHYL-
UPDT:7908 CAS: 1504-55-8 MW: 148.22 MOLFM: C10-H12-O
SYN: METHYL CINNAMIC ALCOHOL * alpha-METHYLCINNAMYL ALCOHOL * 3-PHENYL-2-METHYL-PROPEN-2-OL-1
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75
TXDS: ori-rat LD50:2400 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE2350000 CINNAMYL ALCOHOL, alpha-PENTYL-, ACETATE
UPDT:7901 MW: 246.38 MOLFM: C16-H22-O2
SYN: AMYL CINNAMIC ACETATE * alpha-n-AMYL-beta-PHENYLACRYL ACETATE * alpha-PENTYL CINNAMYL ACETATE
IRDS: skn-rbt 500 mg/24H FCTXAV 14,659,76

GE2360000 CINNAMYL ALCOHOL, PROPIONATE
UPDT:7908 CAS: 103-56-0 MW: 190.26 MOLFM: C12-H14-O2
SYN: CINNAMYL PROPIONATE * 3-PHENYL-2-PROPENYL PROPIONATE * 3-PHENYL-2-PROPEN-1-YL PROPIONATE * PROPIONIC ACID, CINNAMYL ESTER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74
TXDS: ori-rat LD50:3400 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE2370000 CINNAMYLAMINE, N-BENZYL-N-(2-CHLOROETHYL)-o-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-17-0 MW: 336.33 MOLFM: C19-H22-Cl-N .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

CINNAMYL o-AMINOBENZOATE see: CB2725000
CINNAMYL 2-AMINOBENZOATE see: CB2725000
CINNAMYL ANTHRANILATE see: CB2725000
CINNAMYL BENZOATE see: UD5520000
CINNAMYL BUTYRATE see: ES8815000
CINNAMYL CINNAMATE see: GD8562000
CINNAMYL DIETHYLAMINOPROPANOL HYDROCHLORIDE see: GD8925000
d-CINNAMYLEPHEDRINE HYDROCHLORIDE see: DO0350000
dl-CINNAMYLEPHEDRINE HYDROCHLORIDE see: DO0525000
l-CINNAMYLEPHEDRINE HYDROCHLORIDE see: DO0175000
CINNAMYLEPHEDRINE HYDROCHLORIDE, dextro see: DO0350000
CINNAMYLEPHEDRINE HYDROCHLORIDE, levo see: DO0175000
CINNAMYLEPHEDRINE HYDROCHLORIDE, racemic see: DO0525000
5-CINNAMYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ2445000
CINNAMYL FORMATE see: UD5530000
5-CINNAMYLIDENEBARBITURIC ACID see: CQ2447500
N,N'-CINNAMYLIDENEDIACETAMIDE see: AB5870000
1-CINNAMYLIDENETHIOSEMICARBAZIDE see: VT3270000
CINNAMYL METHANOATE see: UD5530000
1-CINNAMYL-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5535000
CINNAMYL NITRILE see: UD1440000
1-(4-CINNAMYLOXY-4-PHENYL-1,3,6-TRIMETHYL-3-PIPERIDINOMETHYL)MORPHOLINE, DIHYDROCHLORIDE see: TN7842000
2-(4-CINNAMYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO7522000
4-CINNAMYLPIPERAZINYL 3,4,5-TRIMETHOXYCINNAMYL KETONE MALEATE see: OB1750000
CINNAMYL PROPIONATE see: GE2360000
8-CINNAMYL-THEOPHYLLINE see: XH5093200
CINNAMYL-TRIMETHYLAMMONIUM IODIDE see: BT0720000
3-CINNAMYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0407000

GE3620000 CINNOLINE-3-ACETIC ACID, 6,7-DIMETHYL-4-HYDROXY-
UPDT:7901 CAS: 69352-78-9 MW: 232.26 MOLFM: C12-H12-N2-O3
SYN: 6,7-DIMETHYL-4-HYDROXYCINNOLINE-3-ACETIC ACID
TXDS: ipr-mus LD50:500 mg/kg JMPCAS 5,1234,62

CINNOPROPAZONE see: UQ9835000
CINO-BUFAGIN see: EI2955000
CINOBUFOTENINE see: NM2800000
CINO-BUFOTOXIN see: EI2945000
CIODRIN see: GQ5075000
C.I. OXIDATION BASE 1 see: BW6650000
C.I. OXIDATION BASE 2 see: ST3150000
C.I. OXIDATION BASE 4 see: XT0525000
C.I. OXIDATION BASE 7 see: SJ4900000
C.I. OXIDATION BASE 10 see: SS8050000
C.I. OXIDATION BASE 16 see: SS7875000
C.I. OXIDATION BASE 17 see: SJ4725000
C.I. OXIDATION BASE 19 see: AD8225000
C.I. OXIDATION BASE 20 see: XS9625000
C.I. OXIDATION BASE 22 see: ST3000000
C.I. OXIDATION BASE 26 see: UX1050000
C.I. OXIDATION BASE 31 see: VG9625000
C.I. OXIDATION BASE 32 see: UX2800000
C.I. OXIDATION BASE 33 see: QL2800000
C.I. OXIDATION BASE 200 see: XS9625000
C.I. OXIDATION BASE 2A see: ST3550000
C.I. OXIDATION BASE 6A see: SJ5075000
C.I. OXIDATION BASE 10A see: ST0350000
C.I. OXIDATION BASE 12A see: ST2705000
C.I. OXIDATION BASE 13A see: SS9000000
CI-501 PAMOATE see: QL2275000
CIPC see: FD8050000
CIPCA see: CI7650000
CIPE see: TQ3325000
C.I. PIGMENT BLACK 6 see: FF5250000
C.I. PIGMENT BLACK 6 AND 7 see: FF5250000
C.I. PIGMENT BLACK 7 see: FF5250000
C.I. PIGMENT BLACK 14 see: OP0350000
C.I. PIGMENT BLACK 16 see: ZG8600000
C.I. PIGMENT BROWN 8 see: OP0350000
C.I. PIGMENT GREEN 12 see: LJ8930000
C.I. PIGMENT METAL 2 see: GL5325000
C.I. PIGMENT METAL 3 see: MD5000000
C.I. PIGMENT METAL 4 see: OF7525000
C.I. PIGMENT METAL 6 see: ZG8600000
C.I. PIGMENT ORANGE 5 see: QL3854000
C.I. PIGMENT ORANGE 20 see: EV3150000
C.I. PIGMENT RED see: DB5500000
C.I. PIGMENT RED see: OF9800000
C.I. PIGMENT RED 4 see: QL3436000
C.I. PIGMENT RED 83 see: CB6580000
C.I. PIGMENT RED 101 see: NO7400000
C.I. PIGMENT RED 101 and 102 see: NO7400000
C.I. PIGMENT RED 102 see: NO7400000
CI PIGMENT RED 104 see: OG1625000
C.I. PIGMENT RED 104 see: QA4660000
C.I. PIGMENT RED 105 see: OG5425000
C.I. PIGMENT RED 107 see: CC9450000
C.I. PIGMENT RED 53:1 see: DB5500000
C.I. PIGMENT RED 53, BARIUM SALT see: DB5500000

GE4518000 C.I. PIGMENT VIOLET 3
UPDT:7911 CAS: 1325-82-2
SYN: BENZOIC METHYL VIOLET LAKE * BRILLFAST VIOLET * CALCOTONE VIOLET RP * C.I. 42535:2 * C.I. 42535 LAKE * CONC. VIOLET R * CONSOL VIOLET * DAIMICHI FAST VIOLET M TONER * DAIMICHI FAST VIOLET MX * ELJON VIOLET TONER * FANAL VIOLET BA SUPRA * FANAL VIOLET R SUPRA * FANATONE VIOLET * FAST BRONZE VIOLET * FASTEL VIOLET R * FASTEL VIOLET R SUPRA * FAST VIOLET TONER R * FEDERAL FAST VIOLET 7001 * HALOPONT VIOLET NM * HELMERCO VIOLET MR * IRGALITE VIOLET TCR * KROMAL VIOLET R * METYHL VIOLET * METHYL VIOLET LAKE * METHYL VIOLET PMA LAKE VA-4150 * NCI-C54659 * NO. 34 FORTHBRITE FAST VIOLET * NO. 48 FORTHBRITE FAST VIOLET * NYCO LIQUID VIOLET RF * NYCO SUPER VIOLET 4R * PERMANENT PURPLE * PERMANENT PURPLE TONER * PMA VIOLET 3 * PURPLE LAKE * PYRAMID VIOLET TONER NX * RECOLITE VIOLET RDS * RECOLITE VIOLET RTS * SIEGLE BLUISH VIOLET EXTRACT DH47 * SILOSUPER VIOLET R * SOLAR COATING VIOLET RMH47-3012 * SOLAR VIOLET BCL * SOLAR VIOLET RMH47-3612 * SYTON VIOLET R * TINTOFEN VIOLET B * TINTOFEN VIOLET R SUPRA * TONING BLUE MV * TROPICAL VIOLET TONER * VIOLET LAKE * VIOLET TONER PTMA 55-2925
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENICITY BY STANDARD BIOASSAY PROTOCOL AS OF JUNE 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

C.I. PIGMENT WHITE 3 see: OG4375000
C.I. PIGMENT WHITE 4 see: ZH4810000
C.I. PIGMENT WHITE 6 see: XR2275000
C.I. PIGMENT WHITE 8 see: WL0400000
C.I. PIGMENT WHITE 10 see: CQ8600000
C.I. PIGMENT WHITE 21 see: CR0600000
C.I. PIGMENT WHITE 25 see: EW4150000
C.I. PIGMENT YELLOW see: CG2655000
C.I. PIGMENT YELLOW 12 see: AK4580000
C.I. PIGMENT YELLOW 33 see: GB2800000
C.I. PIGMENT YELLOW 34 see: GB2975000
C.I. PIGMENT YELLOW 36 see: GB3290000
C.I. PIGMENT YELLOW 37 see: EV3150000
C.I. PIGMENT YELLOW 46 see: OG1750000
C.I. PIGMENT YELLOW 48 see: OG0175000
CIPLAMYCETIN see: AB6825000
CIPROMID see: GZ1050000
CIPROXIMIDE see: GZ2100000
CIRANTIN see: MK6650000
CIRCOSOLV see: ICX4550000

GE5075000 CIRCULIN
DEF:Obtained from a culture of B. CIRCULANS (JCINAO 28,1032,49)
UPDT:7901 CAS: 9008-54-2 MW: 1145.64 MOLFM: C56-H96-N12-O13
SYN: POLYPEPTIN
TXDS: ivn-rat LD50:20 mg/kg JCINAO 28,1032,49
ims-rat LD50:23 mg/kg JCINAO 28,1032,49
ipr-mus LD50:15 mg/kg JOBAAY 56,749,48
scu-mus LD50:77 mg/kg JCINAO 28,1032,49
ivn-mus LD50:10 mg/kg JCINAO 28,1032,49

C.I. REACTIVE BLUE 19, DISODIUM SALT see: CB1050000
CIRENE BRILLIANT BLUE R see: QJ6300000
CIRPON see: TZ0175000
CIRPONYL see: TZ0175000
CIPOVIOL W 72 see: TR8100000
CIRRASOL 185A see: RA6650000
CIRRASOL-OD see: BQ7875000
C.I. 45350 SODIUM SALT see: LM5425000
C.I. SOLVENT BLACK 3 see: SD4440900
C.I. SOLVENT BLUE 7 see: BY8225000
C.I. SOLVENT BROWN 1 see: ST2900000
C.I. SOLVENT BROWN PR see: ST2900000
C.I. SOLVENT GREEN 7 see: UR2700000
C.I. SOLVENT GREEN 9 see: UR2700000
C.I. SOLVENT ORANGE 2 see: QL5425000
C.I. SOLVENT ORANGE 3 see: ST3380000
C.I. SOLVENT ORANGE 7 see: QL5850000
C.I. SOLVENT ORANGE 15 see: AR7600000
C.I. SOLVENT RED 19 see: QM2850000
C.I. SOLVENT RED 23 see: QK4250000
C.I. SOLVENT RED 24 see: QL5775000
C.I. SOLVENT RED 41 see: ZE9705000
C.I. SOLVENT RED 43 see: LM5800000
C.I. SOLVENT RED 80 see: QL3675000
C.I. SOLVENT VIOLET 11 see: CB6300000
C.I. SOLVENT VIOLET 13 see: CB7700000
C.I. SOLVENT YELLOW 1 see: BY8225000
C.I. SOLVENT YELLOW 2 see: BX7350000
C.I. SOLVENT YELLOW 3 see: XU8800000
C.I. SOLVENT YELLOW 5 see: QM4725000
C.I. SOLVENT YELLOW 6 see: QM5400000
C.I. SOLVENT YELLOW 12 see: RJ7190000
C.I. SOLVENT YELLOW 7 see: SM8300000
C.I. SOLVENT YELLOW 14 see: QL4900000
C.I. SOLVENT YELLOW 34 see: BY3500000
CISTAPHOS see: TE6483500
CITANEST see: UG5775000
CITANEST HYDROCHLORIDE see: UG5775000
CITENAMIDE see: HO7700000
CITNATIN see: GE8300000
CITOCOR see: QS4375000
CITODON see: CQ2625000
CITODORM see: SC4900000
CITOL see: SJ5075000
CITOMULGAN M see: RG1925000
CITOPAN see: CQ2625000

GE6650000 CITRACONIC ACID
UPDT:7901 CAS: 498-23-7 MW: 130.11 MOLFM: C5-H6-O4
SYN: MALEIC ACID, METHYL- * cis-METHYLBUTENEDIOIC ACID
TXDS: ori-rat LD50:1320 mg/kg FCTXAV 2,327,64
ori-mus LD50:2260 mg/kg FCTXAV 2,327,64
ori-gpg LD50:1350 mg/kg FCTXAV 2,327,64

GE6700000 CITRACONIC ACID, DIMETHYL ESTER
UPDT:7901 CAS: 617-54-9 MW: 158.17 MOLFM: C7-H10-O4
SYN: 2-BUTENEDIOIC ACID, 2-METHYL-, DIMETHYL ESTER (Z)- * DIMETHYL CITRACONATE * DIMETHYL METHYL MALEATE * cis-2-METHYL-2-BUTENEDIOIC ACID, DIMETHYL ESTER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76

GE6825000 CITRACONIC ANHYDRIDE
UPDT:7908 CAS: 616-02-4 MW: 112.09 MOLFM: C5-H4-O3
SYN: 2,5-FURANDIONE, 3-METHYL- * MALEIC ANHYDRIDE, METHYL- * 2-METHYLMALEIC ANHYDRIDE * 3-METHYLMALEIC ANHYDRIDE
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
TXDS: ori-rat LD50:2600 mg/kg JIHTAB 26,269,44

skn-rbt LD50:218 mg/kg SHELL*
skn-gpg LD50:1000 mg/kg JIHTAB 26,269,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CITRAL see: RG5075000
CITRAL DIMETHYL ACETAL see: RG5330000
CITRALKA see: GE7580000
CITRAL THIOSEMICARBAZONE see: RG5100000
CITRAM see: TF0525000
CITRAM see: TF1400000
CITRAZINIC ACID see: NS1400000
CITRAZON see: DF9700000
CITREOVIRIDIN see: UQ1235000
CITRETTEN see: GE7350000

GE7350000 CITRIC ACID

UPDT:7908 CAS: 77-92-9 MW: 192.14 MOLFM: C6-H8-07
SYN: ACILETTEN * ANHYDROUS CITRIC ACID * CITRETTEN * CITRIC ACID, ANHYDROUS * CITRO * 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID * beta-HYDROXYTRICARBALLYLIC ACID * KYSELINA CITRONOVA (Czech) * 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-

IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,105,72
eye-rbt 750 ug/24H SEV 28ZPAK -,105,72
TXDS: orl-rat LD50:11700 mg/kg TAKHAA 30,25,71
ipr-rat LD50:883 mg/kg JPETAB 94,65,48
scu-rat LD50:5500 mg/kg TAKHAA 30,25,71
orl-mus LD50:5040 mg/kg TAKHAA 30,25,71
ipr-mus LD50:961 mg/kg JPETAB 94,65,48
scu-mus LD50:2700 mg/kg TAKHAA 30,25,71
ivn-mus LD50:42 mg/kg JPETAB 94,65,48
orl-rbt LDLo:7000 mg/kg IECHAD 15,628,23
ivn-rbt LD50:330 mg/kg JPETAB 94,65,48
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CITRIC ACID, ACETYL TRIETHYL ESTER see: GE8225000
CITRIC ACID, ANHYDROUS see: GE7350000

GE7580000 CITRIC ACID, DISODIUM SALT

UPDT:7908 CAS: 144-33-2 MW: 236.10 MOLFM: C6-H6-07 .2Na
SYN: ALKACITRON * CITRALKA * DISODIUM CITRATE * DISODIUM HYDROGEN CITRATE * NATRIUM CITRICUM (German) * SODIUM CITRATE

TXDS: ipr-rat LD50:1724 mg/kg JPETAB 94,65,48
ipr-mus LD50:1771 mg/kg JPETAB 94,65,48
scu-mus LD50:2580 mg/kg ARZNAD 15,852,65
ivn-mus LD50:71 mg/kg JPETAB 94,65,48
ivn-rbt LD50:418 mg/kg JPETAB 94,65,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE7650000 CITRIC ACID, DYSPROSIUM(3+) SALT (1:1)

UPDT:7901 CAS: 13074-91-4 MW: 351.61 MOLFM: C6-H5-07 .Dy
SYN: DYSPROSIUM CITRATE

TXDS: ipr-mus LD50:113 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:54 mg/kg AEHLAU 5,437,62

GE7655000 CITRIC ACID, 2-(2-ETHOXYETHOXY)ETHYL ESTER

UPDT:7901 MW: 308.32 MOLFM: C12-H20-09
SYN: CARBITOL CITRATE * DIETHYLENE GLYCOL MONOETHYL ETHER CITRATE * ETHANOL, 2-(2-ETHOXYETHOXY)-, CITRATE

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,31,69

GE7675000 CITRIC ACID, GALLIUM SALT (1:1)

UPDT:7901 CAS: 27905-02-8 MW: 258.83 MOLFM: C6-H5-07 .Ga
SYN: GALLIUM CITRATE

TXDS: scu-rat LD50:220 mg/kg 14CYAT 2,1040,63
scu-mus LD50:2250 mg/kg EQSSDX 1,1,75
scu-dog LD50:38 mg/kg EQSSDX 1,1,75

GE7690000 CITRIC ACID, HOLMIUM(3+) SALT(1:1)

UPDT:7901 CAS: 13455-50-0 MW: 354.04 MOLFM: C6-H5-07 .Ho
SYN: HOLMIUM CITRATE

TXDS: ipr-rat LD50:117 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:63 mg/kg AEHLAU 5,437,62

GE7695000 CITRIC ACID, LANTHANUM(3+) SALT(1:1)

UPDT:7901 CAS: 3002-52-6 MW: 328.02 MOLFM: C6-H5-07 .La
SYN: LANTHANUM CITRATE

TXDS: ipr-mus LD50:78 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:71 mg/kg AEHLAU 5,437,62

GE7700000 CITRIC ACID, ISOPROPYL ESTER

UPDT:7901 CAS: 39413-05-3 MW: 234.23 MOLFM: C9-H14-07

TXDS: orl-rat LD50:3600 mg/kg 14CYAT 2,1883,63

GE7875000 CITRIC ACID, PLUTONIUM(6+) SALT

UPDT:7910
SYN: PLUTONIUM CITRATE

TXDS: ivn-dog LD50:300 ug/kg NSABA2 1,18,48

CITRIC ACID, SAMARIUM SALT see: VP2800000

GE7950000 CITRIC ACID, SODIUM SALT

UPDT:7908 CAS: 18996-35-5 MW: 214.12 MOLFM: C6-H7-07 .Na
SYN: MONOSODIUM CITRATE * SODIUM CITRATE * SODIUM DIHYDROGEN CITRATE

TXDS: ipr-rat LD50:1348 mg/kg JPETAB 94,65,48
ipr-mus LD50:1635 mg/kg JPETAB 94,65,48
ivn-mus LD50:49 mg/kg JPETAB 94,65,48
ivn-rbt LD50:379 mg/kg JPETAB 94,65,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE8050000 CITRIC ACID, TRIETHYL ESTER

UPDT:7908 CAS: 77-93-0 MW: 276.32 MOLFM: C12-H20-07
SYN: CITROFLEX 2 * ETHYL CITRATE * TEC * TRIETHYL CITRATE

TXDS: orl-rat LDLo:5 gm/kg TXAPA9 1,283,59
ipr-mus LD50:1750 mg/kg JPMSAE 53,774,64
orl-cat LDLo:2000 mg/kg TXAPA9 1,283,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE8225000 CITRIC ACID, TRIETHYL ESTER, ACETATE

UPDT:7908 CAS: 77-89-4 MW: 318.36 MOLFM: C14-H22-08
SYN: ACETYL TRIETHYL CITRATE * ATEC * CITRIC ACID, ACETYL TRIETHYL ESTER * TRICARBALLYLIC ACID, beta-ACETOXYTRIBUTYL ESTER * TRIETHYL ACETYLCITRATE * TRIETHYL CITRATE, ACETATE

TXDS: ipr-mus LD50:1150 mg/kg JPMSAE 53,774,64
orl-cat LDLo:7500 mg/kg TXAPA9 1,283,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE8232000 CITRIC ACID, TRILITHIUM SALT

UPDT:7910 CAS: 919-16-4 MW: 209.93 MOLFM: C6-H5-07 .3Li
SYN: DEMALIT * 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-, TRILITHIUM SALT (9CI) * TRILITHIUM CITRATE

MTDS: mnt-mus-ipr 7800 nmol/kg MUREAV 66,33,79

GE8255000 CITRIC ACID, TRIPOTASSIUM SALT

UPDT:7908 CAS: 866-84-2 MW: 306.41 MOLFM: C6-H5-07 .3K
SYN: POTASSIUM CITRATE * TRIPOTASSIUM CITRATE MONOHYDRATE

TXDS: ivn-dog LD50:167 mg/kg AVERAG 44,555,37
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE8300000 CITRIC ACID, TRISODIUM SALT

UPDT:7908 CAS: 68-04-2 MW: 258.08 MOLFM: C6-H5-07 .3Na
SYN: CITNATIN * CITROSODINE * SODIUM CITRATE * SODIUM CITRATE ANHYDROUS * TRISODIUM CITRATE

TXDS: ipr-rat LD50:1548 mg/kg JPETAB 94,65,48
ipr-mus LD50:1364 mg/kg JPETAB 94,65,48
ivn-mus LD50:170 mg/kg JPETAB 94,65,48
ivn-rbt LD50:449 mg/kg JPETAB 94,65,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GE8350000 CITRIC ACID, YTTRIUM SALT (3:1)

UPDT:7911 CAS: 18404-01-8 MW: 221.75 MOLFM: C6-H8-07 .1/3Y
SYN: YTTRIUM CITRATE

TXDS: ipr-mus LD50:79 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:44 mg/kg AEHLAU 5,437,62

CITRININ see: DJ2275000
CITRININ and N-(3,5-DICHLOROPHENYL)SUCCINIMIDE (1:10) see: WN2530000
CITRO see: GE7350000
CITROFLEX 2 see: GE8050000
CITRONELLAL HYDRATE see: RG7850000
CITRONELLAL, HYDROXY- see: RG7850000

GE8750000 CITRONELLA OIL

DEF: Main constituents are GERANIOL and CITRONELLAL; found in the grasses of CYMBOPOGON NARDUS(Rendle), ANDROPOGON NARDUS (L) and ANDROPOGON NARDUS Ceylan, de Jong (Fam. GRAMINEAE) andprepared by direct steam distillation of the dried grass (FCTXAV 11,1011,73)
UPDT:7908 CAS: 8000-29-1
SYN: OIL OF CITRONELLA * ZITRONELL OEL (German)

IRDS: skn-rbt 500 mg FCTXAV 11,1011,73
eye-rbt 100 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:7200 mg/kg PHARAT 14,435,59
skn-rbt LD50:4700 mg/kg FCTXAV 11,1011,73
orl-mam LDLo:1000 mg/kg PCOC** -,246,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,105,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CITRONELLOL see: RH3400000
alpha-CITRONELLOL see: RH3410000
CITRONELLOL, DIHYDRO- see: RH0900000
CITRONELLOL, HYDROXY- see: RG9605000
CITRONELLYL ACETATE see: RH3422500
alpha-CITRONELLYL ACETATE see: RH3425000
CITRONELLYL 2-BUTENOATE see: RH3440000
CITRONELLYL alpha-CROTONATE see: RH3440000
CITRONELLYL FORMATE see: RH3480000
CITRON YELLOW see: GB3290000
CITROSODINE see: GE8300000
CITROVIOL see: RC8880000
CITRULLAMON see: MU1050000
CITRULLAMON see: MU1400000
CITRULLIAMON see: MU1050000
CITRUS AURANTIUM see: OE5800000

GE8820000 CITRUS PECTIN

UPDT:7901

TXDS: orl-rat LDLo:30 gm/kg FOREAE 13,29,48

CITRUS RED 2 see: QL3675000
CITRUS RED NO. 2 see: QL3675000
C.I. VAT BLACK 27 see: JE2000000
C.I. VAT BLACK 28 see: CV5395500
C.I. VAT BLUE 16 see: JE2315580
C.I. VAT BLUE 22 see: JE2315550
C.I. VAT BROWN 1 see: JE2305000
C.I. VAT BROWN 44 see: JE2305000
C.I. VAT GREEN 1 see: JE2315500
C.I. VAT GREEN 2 see: JE2312000
C.I. VAT YELLOW see: HO7030000
C.I. VAT YELLOW 4 see: HO7030000

GE9050000 CIVET ABSOLUTE

DEF: A glandular secretion from both sexes of VIVERRA CIVETIA, (Fam. VIVERRIDAE)(FCTXAV 12,807,74)
UPDT:7901
SYN: OIL OF CIVET

IRDS: skn-mus 500 mg MLD FCTXAV 12,807,74

CIVETONE see: GU2990000
CIZARON see: US2800000
CKB 1028A see: SZ6900000
CKP (German) see: UQ8435000
CL 427 see: UY5680000
CL 473 see: CB4550000
CL 2422 see: MF0175000
CL 5343 see: XI4400000
CL 10304 see: MO6300000
CL 12009 see: TD9800000
CL 12503 see: TF2275000
CL 12880 see: TE1750000
CL 13494 see: WP0400000
CL 13,900 see: AU7350000
CL-14377 see: MA1225000
CL 18133 see: TF5775000
CL 24055 see: AE2450000
CL 27,319 see: RQ3500000
CL 36467 see: SO6125000
CL-38106 see: TF7800000
CL 39,148 see: RQ3850000
CL 39743 see: SO6125000
CL 39808 see: RQ5775000
CL 47031 see: NJ6475000
CL-47271 see: NJ6470000
CL 47370 see: NJ6455000
CL-47460 see: NJ6460000
CL-52069 see: NJ6465000
CL 52107 see: NJ6472000
CL 52160 see: TF6890000
CL 53212 see: SO6125000
CL 53,415 see: GZ2100000
CL 54131 see: AE2275000
CL-62362 see: HQ4025000
CL 71,366 see: TM2648500
CL-71563 see: HQ4025000
CLAFEN see: RP5950000
CLAIRFORMIN see: LV2625000
CLAIRSIT see: PB0370000
CLARIPEX CPIB see: UE9480000
CLARK I see: CG9900000
CLARMIL see: XS7875000
CLAROSAN see: XY4725000
CLARPHORIL see: XS7875000

GF1170000 CLARY SAGE OIL

DEF: From the steam distillation of the flowering tops and leaves of SALVIA SCLAREA L., mainlylinalyl acetate and linalool (FCTXAV 12,807,74)
UPDT:7901 CAS: 8016-63-5

IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:5600 mg/kg FCTXAV 12,807,74

CLAUDELITE see: CG3325000
CLAUDETITE see: CG3325000
CLAVACIN see: LV2625000
CLAVATIN see: LV2625000
CLAVIFORM see: LV2625000
CLAVIFORMIN see: LV2625000
CLAVITON see: BP5775000
CLEARCIDE see: YS4727000
CLELAND'S REAGENT see: EK1611000
CLEOCIN see: GF2275000
CLEP see: US8650000
CLEVE'S beta-ACID see: QK1285000
1,6-CLEVE'S ACID see: QK1285000
CLEVE'S ACID-1,6 see: QK1285000
CLHORAMEISENSAEUREAETHYLESTER (German) see: LQ6125000
CLIDINIUM BROMIDE see: VD6125000
CLIFFCHAR see: FF5250000
CLIFT see: EI3700000
CLIFT see: EI3450000
CLIN see: VO5075000
CLINDAMYCIN see: RH6300000

GF2160000 CLINDAMYCIN, 1'-DEMETHYL-4'-DEPROPYL-4'-(R)-n-PENTYL-, HYDROCHLORIDE

UPDT:7901 CAS: 33054-86-3 MW: 475.53 MOLFM: C19-H35-Cl-N2-O5-S .Cl-H
SYN: 1'-DEMETHYL-4'-DEPROPYL-4'-(R)-n-PENTYLCLINDAMYCIN HYDROCHLORIDE * U-24729A
TXDS: orl-rat LD50:1095 mg/kg UPJOH* 2(6),-,71
ipr-mus LD50:61 mg/kg UPJOH* 2(6),-,71

GF2220000 CLINDAMYCIN, 1'-DEMETHYL-4'-DEPROPYL-4'-(S)-n-PENTYL-, HYDROCHLORIDE

UPDT:7901 CAS: 33054-87-4 MW: 475.53 MOLFM: C19-H35-Cl-N2-O5-S .Cl-H
SYN: 1'-DEMETHYL-4'-DEPROPYL-4'-(S)-n-PENTYLCLINDAMYCIN HYDROCHLORIDE * U-24729A
TXDS: orl-rat LD50:1095 mg/kg UPJOH* 2(6),-,71
ipr-mus LD50:61 mg/kg UPJOH* 2(6),-,71

GF2275000 CLINDAMYCIN, HYDROCHLORIDE

UPDT:7901 CAS: 21462-39-5
SYN: 7-CHLORO-7-DEOXYLINCOMYCIN HYDROCHLORIDE * CLEOCIN * U-21251F
TXDS: scu-rat LD50:2618 mg/kg TXAPA9 21,516,72
orl-mus LD50:2618 mg/kg TXAPA9 21,516,72
ipr-mus LD50:361 mg/kg UPJOH* 2(6),-,71
ivn-mus LD50:245 mg/kg TXAPA9 21,516,72

GF2450000 CLINDAMYCIN-2-PALMITATE

UPDT:7901 CAS: 36688-78-5
TXDS: orl-mus LD50:1956 mg/kg TXAPA9 21,516,72

GF2625000 CLINDAMYCIN-2-PHOSPHATE

UPDT:7901 CAS: 24729-96-2
SYN: 7(S)-CHLORO-7-DEOXYLINCOMYCIN 2-PHOSPHATE * DALACIN C * SOBELIN
TXDS: orl-rat LD50:1832 mg/kg TXAPA9 27,308,74
ipr-mus LD50:1145 mg/kg TXAPA9 27,308,74
ivn-mus LD50:855 mg/kg TXAPA9 25,492,73

CLINESTROL see: WJ5775000
CLIOQUINOL see: VC5075000
CLIOXANIDE see: VN7885000
CLIRADON HYDROCHLORIDE see: UC2980000
CLISTIN MALEATE see: US6350000
CLISTINE MALEATE see: US6350000
CLITIZINA see: NS2000000
CLIXODYNE see: AE4200000
CL-MDA see: CY1050000
CLOAZEPAM see: DF2100000
CLOBAZAM see: DE9600000
CLOBBER see: GZ1050000
CLOBENZEPAM HYDROCHLORIDE see: HP2275000
CLOBREN-SF see: UE9480000
CLOBUTINOL HYDROCHLORIDE see: DA0500000
CLOCIGUANIL see: XY5950000
CLODAZONE see: DE1800000
CLOFAZIMINE see: SG1578000
CLOFENAMIDE see: CZ9100000
CLOFENOXIN see: AG0430000
CLOFEZONE see: AB5822700
CLOFIBRATE see: UE9480000
CLOFIBRIC ACID see: UE9455000
CLOFIBRIDE see: UE9502000
CLOFIBRINIC ACID see: UE9455000
CLOFLUPEROL HYDROCHLORIDE see: EU2100000
CLOFOP-ISOBUTYL see: UE9520000
CLOMACRAN see: AR6975000
CLOMACRAN see: AR6972000
CLOMETHIAZOLE see: XJ3850000
CLOMID see: YE0875000
CLOMIDAZOLE see: DD6700000
trans-CLOMIFENE CITRATE see: YE0925000
CLOMIPHENE see: YE0800000
trans-CLOMIPHENE CITRATE see: YE0925000
CLOMIPHENE CITRATE see: YE0875000
CLOMIPHENE-R see: YE0875000
CLOMIPRAMINE see: HN9050000
CLONAZEPAM see: DF2100000
CLONIDINE see: NJ2490000
CLONIDINE HYDROCHLORIDE see: NJ2490000
CLONITRALID see: VN8575000
CLONT see: NI5600000
CLOPANE HYDROCHLORIDE see: GY4550000
CLOPENOXIN see: AG0430000
CLOPENTHIXOL see: TL8575000
CLOPEPRAMINE HYDROCHLORIDE see: AM6485000
CLOPHEN see: TQ1350000
CLOPHEN A60 see: TQ1362000
CLOPHENOXATE see: AG0430000
CLOPOXIDE see: DE9275000
CLORAMFICIN see: AB6825000
CLORAMICOL see: AB6825000
CLORAMIDINA see: AB6825000
CLORAMIN see: IA1750000
CLORARSEN see: SJ5775000
CLORAZEPATE see: DE8750000
CLOR CHEM T-590 see: XW5250000
CLORDAN (Italian) see: PB9800000
CLOREPIN see: DE9600000
CLORETHATE see: FF8925000
CLOREX see: KN0875000
CLORGYLINE HYDROCHLORIDE see: UI0675000
CLORIDRATO DI 2-BENZIL-4,5-IMIDAZOLINA (Italian) see: NJ1925000
CLORILAX see: XJ1050000
CLORINDIONE see: NK5250000
CLORMETAZANONE see: XJ1050000
CLORMETAZON see: XJ1050000
CLORO (Italian) see: FO2100000
3-CLOROANILINE (Italian) see: BX0350000
CLOROBEN see: CZ4500000
2-CLOROBENZALDEIDE (Italian) see: CU5075000
CLOROBENZENE (Italian) see: CZ0175000
(4-CLORO-BENZIL)-(4-CLORO-FENIL)-SOLFURO (Italian) see: WQ2975000
2-CLORO-1,3-BUTADIENE (Italian) see: EI9625000
(4-CLORO-BUT-2-IN-IL)-N-(3-CLORO-FENIL)-CARBAMMATO (Italian) see: FD7700000
CLOROCHINA see: VB2360000
CLOROCYN see: AB6825000
O-2-CLORO-1-(2,4-DICLORO-FENIL)-VINIL-O,O-DIETILFOSFATO (Italian) see: TB8750000
(2-CLORO-3-DIETILAMINO-1-METIL-3-OXO-PROP-1-EN-IL)-DIMETIL-FOSFATO (Italian) see: TC2800000
CLORODIFENILI, CLORO 42% (Italian) see: TQ1356000
CLORODIFENILI, CLORO 54% (Italian) see: TQ1360000
CLOROETANO (Italian) see: KH7525000
2-CLOROETANOLO (Italian) see: KK0875000
CLOROFENE see: GO7175000
(4-CLORO-FENIL)-BENZOL-SOLFONATO (Italian) see: DB5600000
(4-CLORO-FENIL)-4-CLORO-VENZOL-SOLFONATO (Italian) see: DB5250000
CLOROFOS (Russian) see: TA0700000
2-CLORO-4-DIMETILAMINO-6-METIL-PIRIMIDINA (Italian) see: UV8050000
1-CLORO-2,4-DINITROBENZENE (Italian) see: CZ0525000
1-CLORO-2,3-EPOSSIPROPANO (Italian) see: TX4900000
3-(4-CLORO-FENIL)-1,1-DIMETIL-UREA (Italian) see: YS6300000
2(2-(4-CLORO-FENIL-2FENIL)-ACETIL)INDAN-1,3-DIONE (Italian) see: NK5335000
N-(3-CLORO-FENIL)-ISOPROPIL-CARBAMMATO (Italian) see: FD8050000
3-(1-(4-CLORO-FENIL)-3-OXO-BUTIL)-4-IDROSSICUMARINA (Italian) see: GN4830000
CLOROFORMIO (Italian) see: FS9100000
CLOROMETANO (Italian) see: PA6300000
3-CLORO-5H-INDENO(1,2-c)PIRIDAZINA (Italian) see: NK9452000
3-CLORO-2-METIL-PROP-1-ENE (Italian) see: UC8050000
CLOROMISAN see: AB6825000
1-CLORO-4-NITROBENZENE (Italian) see: CZ1050000
O-(3-CLORO-4-NITRO-FENIL)-O,O-DIMETIL-MONOTIOFOSFATO (Italian) see: TE8050000
O-(4-CLORO-3-NITRO-FENIL)-O,O-DIMETIL-MONOTIOFOSFATO (Italian) see: TE7875000
CLOROPHENE see: GO7175000
CLOROPICRINA (Italian) see: PB6300000
CLOROPRENE (Italian) see: EI9625000
CLOROSINTEX see: AB6825000
CLORTRAN see: UC0175000
CLORURO DI ETHENE (Italian) see: KI0525000
CLORURO DI ETILE (Italian) see: KH7525000
CLORURO DI ETILIDENE (Italian) see: KI0175000
CLORURO DI METALLILE (Italian) see: UC8050000
CLORURO DI METILE (Italian) see: PA6300000
CLORURO DI VINILE (Italian) see: KU9625000
CLORURO MERCUROSO (Italian) see: OV8750000
CLOTHIAPINE see: HQ2100000
CLOTH RED B see: QK2750000
CLOTIAMINA see: XI7350000
CLOTIAPINE see: HQ2100000
CLOTRIDE see: DK9450000
CLOUT see: PA2275000

GF6885000 CLOVE BUD OIL

DEF: The main constituent is EUGENOL and found in the buds of EUGENIA CARYOPHYLLATA THUNB(FCTXAV 13,681,75)
UPDT:7901
TXDS: orl-rat LD50:2650 mg/kg FCTXAV 13,681,75
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75

GF6890000 CLOVE LEAF OIL MADAGASCAR

DEF: Found in the leaves of EUGENIA CARYOPHYLLATA THUNB of the family MYRTACEAE(FCTXAV 16,637,78)
UPDT:7905
IRDS: skn-mus 500 mg open FCTXAV 16,637,78
skn-rbt 500 mg/24H SEV FCTXAV 16,637,78
skn-pig 500 mg open FCTXAV 16,637,78
TXDS: orl-rat LD50:1370 mg/kg FCTXAV 16,637,78
skn-rbt LD50:1200 mg/kg FCTXAV 16,637,78

GF6900000 CLOVE OIL

UPDT:7908 CAS: 8000-34-8
SYN: NELKEN OEL (German) * OIL of CLOVE
TXDS: orl-rat LD50:3720 mg/kg PHARAT 14,435,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GF6910000 CLOVE STEM OIL

DEF: The main constituent is EUGENOL and found in the stems of the tree EUGENIA CARYOPHYLLATATHUNB (FCTXAV 13,681,75)
UPDT:7908 CAS: 8015-98-3
TXDS: orl-rat LD50:2020 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CLOXACILLIN see: XH8700000
CLOXACILLIN SODIUM see: XH8750000
CLOXAZOLAZEPAM see: DE9625000
CLOXYPENDYL see: TL8225000
CLOZAPINE see: HP1750000
CI5-PREDIOXIN see: SL0532000
CI-SA III see: WO8835000
CLUDR see: YU7400000
CLUSTER MARKER RESIDUE see: EI6900000
CLY-503 see: UE9510000
CLYSAR see: UD1842000
CM 1001 see: TQ9800000
CM 1011 see: TQ9800000
CM 1031 see: TQ9800000
CM 1041 see: TQ9800000
CMA see: SH0875000
CME see: EX6300000
CMES see: WQ4200000
CMF see: LU9170000
5-CMFT see: BP5350000
CMME see: KN6650000

CMMU see: YS4570000
CMPT see: TA8225000
CMPP see: UE9750000
CMPS see: WQ4300000
CMPT see: UE3230000
CM S 2957 see: TF1590000
CMU see: YS6300000
CMW BONE CEMENT see: TR0400000
CN see: AM6300000
CN 447 see: WH6733300
CN-55945-27 see: UY1348500
CNBCN see: LY4300000
CNBCNE see: LY4300000
CNP see: KO2700000
CNU see: YS5015000
CNU-ETHANOL see: YS4986000
CO1 see: VD1325000
CO 12 see: JR5775000
CO-1214 see: JR5775000
CO-1670 see: MM0225000
CO-1695 see: MM0225000
COAL FACINGS see: GF8300000

GF8280000 COAL BRIQUETTES, HOT (DOT)
UPDT:7901
REGS: DOT-FORBIDDEN — FEREAC 41,57018,76
COAL GAS see: MW3860000

GF8300000 COAL, GROUND BITUMINOUS (DOT)
UPDT:7901
SYN: COAL FACINGS * SEA COAL
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 — DTLVS* 3,57,71
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID — FEREAC 41,57018,76
COAL NAPHTHA see: CY1400000
COAL OIL see: SE7175000
COAL OIL see: OA5500000

GF8600000 COAL TAR
DEF:A by-product in the destructive distillation of COAL (12VXAS 9,311,76)
UPDT:7908 CAS: 8007-45-2
SYN: CRUDE COAL TAR
IRDS: skn-hmn 15 ug/3D-I MLD — 85DKA8 -,127,77
skn-rbt 5%/3H MLD — SCPHA4 43,11,75
TXDS: skn-mus TDLo:64 gm/kg/36W-I TFX:CAR — AMIHBC 4,299,51
REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW — ZHPMAT 166,113,78
CRT DOC: OCCUPATIONAL EXPOSURE TO COAL TAR — NTIS**
PRODUCTS recm std-air:TWA 0.1 mg/m3 cbe fraction
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GF8610000 COAL TAR, AEROSOL
DEF:BENZENE SOLUBLE FRACTION contains approximately 10% polycyclic hydrocarbons (1.4% BaP)(DTLVS* 9,57,71)
UPDT:7901
TXDS: ihl-mus TCLo:160 mg/m3/55W-I TFX:NEO — JNCIAM 39,175,67
REGS: OSHA STANDARD-air:TWA 200 ug/m3 (SCP-W) — FEREAC 39,23540,74
CRT DOC: OCCUPATIONAL EXPOSURE TO COAL TAR — NTIS**
PRODUCTS recm std-air:TWA 0.1 mg/m3 cbe fraction

GF8615000 COAL TAR CREOSOTE
UPDT:7908 CAS: 8001-58-9
SYN: BRICK OIL * COAL TAR OIL * COAL TAR OIL (DOT) * CREOSOTE, COAL TAR (DOT) * CREOSOTE, from COAL TAR * CREOSOTE OIL * CREOSOTE OIL (DOT) * CREOSOTUM * CRESYLIC CREOSOTE * DEAD OIL (DOT) * HEAVY OIL * LIQUID PITCH OIL * NAPHTHALENE OIL * TAR OIL * WASH OIL
TXDS: orl-rat LD50:725 mg/kg — TXAPA9 6,378,64
orl-dog LDLo:600 mg/kg — 14CYAT 2,1394,63
orl-cat LDLo:600 mg/kg — 14CYAT 2,1394,63
orl-rbt LDLo:600 mg/kg — 14CYAT 2,1394,63
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm — WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,42,69
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
CRT DOC: OCCUPATIONAL EXPOSURE TO COAL TAR — NTIS**
PRODUCTS recm std-air:TWA 0.1 mg/m3 cbe fraction
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GF8617500 COAL TAR DISTILLATE (DOT)
UPDT:7901
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76

GF8620000 COAL TAR DYE, LIQUID (DOT)
UPDT:7901
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE — FEREAC 41,57018,76

GF8630000 COAL TAR LIGHT OIL (DOT)
UPDT:7901
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76

GF8635000 COAL TAR NAPHTHA (DOT)
UPDT:7903
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
COAL TAR NAPHTHA DISTILLATE see: QI9450000
COAL TAR OIL see: GF8615000
COAL TAR OIL (DOT) see: GF8615000

GF8655000 COAL-TAR PITCH
DEF:Coal-tar pitch residue from distillation of coal tar (TXAPA9 18,41,71)
UPDT:7901 CAS: 65996-93-2
TXDS: skn-mus TDLo:5460 mg/kg/31W-I TFX:CAR — TXAPA9 18(1),41,71
REVIEW: TOXICOLOGY REVIEW — JIDHAN 5,462,24
CRT DOC: OCCUPATIONAL EXPOSURE TO COAL TAR — NTIS**
PRODUCTS recm std-air:TWA 0.1 mg/m3 cbe fraction

GF8658000 COAL TAR SOLUTION USP
DEF:A shampoo containing coal tar derivatives (TOLEDS 3,325,79)
UPDT:7909
MTDS: mmo-sat 25 ug/plate — TOLEDS 3,325,79
COATHYLENE HA 1671 see: TQ3325000
COATHYLENE PF 0548 see: UD1842000
COBADEX see: GM8925000
COBALIN see: GG3750000

GF8750000 COBALT
UPDT:7909 CAS: 7440-48-4 MW: 58.93 MOLFM: Co
SYN: C.I. 77320 * KOBALT (German, Polish)
TXDS: orl-rat LDLo:1500 mg/kg — 14CYAT 2,1026,63
ipr-rat LDLo:250 mg/kg — EQSSDX 1,1,75
ivn-rat LDLo:100 mg/kg — EQSSDX 1,1,75
ims-rat TDLo:126 mg/kg TFX:CAR — NATUAS 173,822,54
itr-rat LDLo:25 mg/kg — NTIS** AEC-TR-6710,159,67
orl-rbt LDLo:20 mg/kg — AIPTAK 62,347,39
ivn-rbt LDLo:100 mg/kg — EQSSDX 1,1,75
ims-rat TD :126 mg/kg TFX:NEO — BJCAAI 10,668,56
imp-rbt TD :75 mg/kg TFX:ETA — ZEKBAI 52,425,42
REVIEW: THRESHOLD LIMIT VALUE-air:10 ug/m3 — 32ZXAD 37,A6,75
REVIEW: TOXICOLOGY REVIEW — TRBMAV 33(1),85,75
REVIEW: TOXICOLOGY REVIEW — AEMBAP 40,239,73
REVIEW: TOXICOLOGY REVIEW — ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW — KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — MIBUIH 9(4),321,75
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,63,70
REVIEW: TOXICOLOGY REVIEW — PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW — GSAMAQ 123,109,71
REVIEW: TOXICOLOGY REVIEW — AMTODM 3,209,77
REGS: OSHA STANDARD-air:TWA 100 ug/m3 (SCP-W) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COBALT ACETATE see: AG3150000
COBALT(II) ACETATE see: AG3150000

GF9275000 COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-, COBALT(2+) SALT
UPDT:7901 CAS: 36499-65-7 MW: 406.10 MOLFM: C10-H12-Co-N2-O8 .Co
SYN: DICOBALT EDETATE * DICOBALT EDTA * KOBALT-EDTA (German)
TXDS: ipr-rat LD50:100 mg/kg — AEPPAE 243,254,62
ivn-rat LD50:43 mg/kg — AIPTAK 143,219,63

GF9450000 COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-, DISODIUM SALT
UPDT:7901 CAS: 15137-09-4 MW: 393.15 MOLFM: C10-H12-Co-N2-O8 .2Na
SYN: COBALT DISODIUM EDTA * DISODIUM COBALT EDETATE
TXDS: ipr-mus LD50:1948 mg/kg — AEPPAE 243,254,62

GF9520000 COBALTATE (1-), TETRACARBONYL-
UPDT:7901 CAS: 14971-27-8
SYN: COBALT TETRACARBONYL
TXDS: unk-rat LD50:754 mg/kg — GISAAA 38,97,73
unk-mus LD50:378 mg/kg — GISAAA 38,97,73

GF9535000 COBALT, BIS(2-BENZOYLBENZOATO-O(sup 1)BIS(3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))- TRIHYDRATE, (T-4-(S),(S))-
UPDT:7901 CAS: 64092-16-6 MW: 887.97 MOLFM: C48-H46-Co-N4-O6 .3H2-O
SYN: NICOTINE, compd. with COBALT(II) o-BENZOYL-BENZOATE, TRIHYDRATE (2:1)
TXDS: ipr-rat LDLo:90 mg/kg — NCNSA6 5,22,53
COBALT, BIS(5-SULFO-8-QUINOLINOLATO)- see: GF9560000

GF9560000 COBALT(II), BIS(5-SULFO-8-QUINOLINOLATO-N(sup 1),O(sup 8))-
UPDT:7902 MW: 507.37 MOLFM: C18-H12-N2-O8-S2 .Co
SYN: BIS(8-HYDROXYQUINOLINE-5-SULFONIC ACID) COBALT(II) * COBALT, BIS(5-SULFO-8-QUINOLINOLATO)-
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#01221

GF9600000 COBALT CARBONATE
UPDT:7908 CAS: 7542-09-8 MW: 118.94 MOLFM: C-Co-O3
TXDS: ipr-rat LDLo:2002 mg/kg — EQSSDX 1,1,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GF9625000 COBALT CARBONYLS
UPDT:7901
TXDS: ihl-rat LC50:1400 mg/m3 — 14CYAT -,1108,-

GF9800000 COBALT(2+) CHLORIDE
UPDT:7908 CAS: 7646-79-9 MW: 129.83 MOLFM: Cl2-Co
SYN: COBALT(II) CHLORIDE * COBALT MURIATE * COBALTOUS CHLORIDE * KOBALT CHLORID (German)
TXDS: orl-chd TDLo:48 mg/kg TFX:GLN — JAMAAP 157,117,55
orl-chd LDLo:1500 mg/kg — 34ZIAG -,182,69
orl-rat LD50:80 mg/kg — HYSAAV 36,277,71
ivn-rat LD50:20 mg/kg — AIPTAK 143,219,63
orl-mus LD50:80 mg/kg — HYSAAV 36,277,71
ipr-mus LD50:49 mg/kg — AEPPAE 244,17,62
scu-mus LDLo:100 mg/kg — 27ZWAY 3.2,1444,-
ivn-dog LDLo:36 mg/kg — HBAMAK 4,1289,35
orl-rbt LDLo:1272 mg/kg — SMSJAR 26,131,1826
scu-rbt LDLo:200 mg/kg — HBAMAK 4,1289,35
orl-gpg LD50:55 mg/kg — HYSAAV 36,277,71
skn-gpg LDLo:165 mg/kg — AEHLAU 11,201,65
ipr-gpg LDLo:165 mg/kg — AEHLAU 11,201,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COBALT(II) CHLORIDE see: GF9800000

GG0200000 COBALT(2+) CHLORIDE HEXAHYDRATE
UPDT:7901 CAS: 7791-13-1 MW: 237.95 MOLFM: Cl2-Co .6H2-O
SYN: COBALTOUS CHLORIDE, HEXAHYDRATE * TETRAAQUOCOBALT DICHLORIDE DIHYDRATE
TXDS: ipr-rat LD50:35 mg/kg — JAPYAA 32,315,72
scu-rat LDLo:121 mg/kg — EQSSDX 1,1,75
ipr-mus LD50:90 mg/kg — AEPPAE 244,17,62
scu-mus LDLo:100 mg/kg — EQSSDX 1,1,75
ivn-dog LDLo:30 mg/kg — EQSSDX 1,1,75
scu-rbt LDLo:200 mg/kg — 12VXAS 8,273,68
ivn-rbt LDLo:25 mg/kg — EQSSDX 1,1,75

GG0205000 COBALT(2+), TRIS(OCTAMETHYLPYROPHOSPHORAMIDE)-, DIPERCHLORATE
UPDT:7901 CAS: 26167-79-3 MW: 1116.73 MOLFM: C24-H72-Co-N12-O9-P6 .2Cl-O4
SYN: COBALT(2+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-Op,Op')-, (OC-6-11)-, DIPERCHLORATE * PERCHLORIC ACID, COBALT(2+) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
TXDS: ipr-mus LD50:111 mg/kg — JAFCAU 14,512,66
COCAIN-CHLORHYDRAT (German) see: YM3050000
COGILOR BLUE 512.12 see: BQ4725000
COGILOR RED 321.10 see: BP3675000
COGILOR VIOLET 411.12 see: BQ1140000
COBALT CHLORIDE complex with METHYLENEBIS(TRIPHENYLPHOSPHONIUM BROMIDE) see: TA2375000
COBALT-CHROMIUM-MOLYBDENUM ALLOY see: ZA7072000

GG0300000 COBALT, DI-mu-CARBONYLHEXACARBONYLDI-, (Co-Co)
UPDT:7908 CAS: 10210-68-1 MW: 341.94 MOLFM: C8-Co2-O8
SYN: COBALT OCTACARBONYL * COBALT TETRACARBONYL * DI-mu-CARBONYLHEXACARBONYLDICOBALT * DICOBALT OCTACARBONYL * OCTACARBONYLDICOBALT
TXDS: orl-rat LD50:753800 ug/kg — 12VXAS 9,408,76
orl-mus LD50:377700 ug/kg — 12VXAS 9,408,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG0350000 COBALT, DI-pi-CYCLOPENTADIENYL-
UPDT:7901 CAS: 1277-43-6 MW: 189.13 MOLFM: C10-H10-Co
SYN: COBALTOCENE
TXDS: ipr-rat LD50:55 mg/kg — NCIUS* PH 43-64-886,JAN,65
ims-rat TDLo:200 mg/kg/65W-I TFX:NEO — NCIUS* PH 43-64-886,SEPT,71
ipr-mus LD50:80 mg/kg — NCIUS* PH 43-64-886,JAN,65
COBALT DISODIUM EDTA see: GF9450000
COBALT(II) EDTA COMPLEX see: AH4200000

GG0575000 COBALT(II), N,N'-ETHYLENEBIS(3-FLUOROSALICYLIDENEIMINATO)-
UPDT:7908 CAS: 62207-76-5 MW: 361.23 MOLFM: C16-H12-Co-F2-N2-O2
SYN: N,N'-ETHYLENEBIS(3-FLUOROSALICYLIDENEIMINATO)COBALT (II) * FLUOMINE DUST
TXDS: orl-rat LD50:187 mg/kg — AMRL** TR-74-78,74
ihl-rat LC50:112 mg/m3/6H — AMRL** TR-74-78,74

orl-mus LD50:123 mg/kg AMRL** TR-74-78,74
ihl-mus LC50:473 mg/m3/6H AMRL** TR-74-78,74
ihl-gpg LCLo:30 mg/m3/2H AMRL** TR-74-78,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG0590000 COBALT, N,N'-ETHYLENEBIS(SALICYLIDENEIMINATO)-
UPDT:7901 CAS: 14167-18-1 MW: 325.25 MOLFM: C16-H14-Co-N2-O2
SYN: BIS(SALICYLALDEHYDE)ETHYLENEDIAMINE COBALT(II) * N,N'-ETHYLENEBIS(SALICYLIDENEIMINATO)COBALT (II) * SALCOMINE POWDER
TXDS: ihl-mus LCLo:390 mg/m3 AMRL** TR-74-78,74

GG0700000 COBALT(II)FLUOBORATE
UPDT:7908 CAS: 26490-63-1 MW: 232.55 MOLFM: B2-Co-F8
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,27,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COBALT N-FLUOREN-2-YLACETOHYDROXAMATE see: AK8925000
COBALT-HISTIDINE see: BJ9675000

GG0900000 COBALT HYDROCARBONYL
UPDT:7901 CAS: 16842-03-8
TXDS: ihl-rat LC50:165 mg/m3/30M 34ZIAG -,182,69

COBALT MURIATE see: GF9800000
COBALT NAPHTHENATE see: QK8925000

GG1109000 COBALT(II) NITRATE (1:2)
UPDT:7908 CAS: 10141-05-6 MW: 182.95 MOLFM: N2-O6 .Co
SYN: COBALTOUS NITRATE * NITRIC ACID, COBALT(2+) SALT
TXDS: orl-rbt LDLo:400 mg/kg 12VXAS 8,274,68
scu-rbt TDLo:7760 ug/kg/5D-C TFX:NEO COREAF 236,1387,53
ims-pgn LDLo:50 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:150 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COBALT NITROPRUSSIDE see: LJ8400000
COBALT NITROSOPENTACYANOFERRATE(3) see: LJ8400000
COBALTOCENE see: GG0350000
COBALT OCTACARBONYL see: GG0300000
COBALTOUS ACETATE see: AG3150000
COBALTOUS CHLORIDE see: GF9800000
COBALTOUS CHLORIDE, HEXAHYDRATE see: GG0200000
COBALTOUS NITRATE see: GG1109000
COBALTOUS OXIDE see: GG2800000
COBALTOUS PERCHLORATE, HEXAHYDRATE see: GG2975000
COBALTOUS SULFATE see: GG3100000
COBALTOUS SULFIDE see: GG3325000

GG2800000 COBALT(2+) OXIDE
UPDT:7909 CAS: 1307-96-6 MW: 74.93 MOLFM: Co-O
SYN: COBALTOUS OXIDE
TXDS: orl-rat LD50:1700 mg/kg AIHAAP 30,470,69
ims-rat TDLo:135 mg/kg TFX:CAR CNREA8 22,152,62
ihr-rat LDLo:50 mg/kg NTIS** AEC-TR-6710,114,67
scu-mus LD50:125 mg/kg ZVKOA6 19,186,74
ims-mus LDLo:800 mg/kg CNREA8 22,152,62
orl-dog LDLo:89 mg/kg EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG2900000 COBALT(III) OXIDE
UPDT:7909 CAS: 1308-04-9 MW: 165.86 MOLFM: Co2-O3
TXDS: ipr-rat LDLo:703 mg/kg EQSSDX 1,1,75
scu-mus LD50:2064 mg/kg ZVKOA6 19,186,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG2975000 COBALT(II) PERCHLORATE, HEXAHYDRATE
UPDT:7901 CAS: 13478-33-6 MW: 365.95 MOLFM: Cl2-O8 .Co .6H2-O
SYN: COBALTOUS PERCHLORATE, HEXAHYDRATE * PERCHLORIC ACID, COBALT(II) SALT, HEXAHYDRATE
TXDS: ipr-mus LD50:160 mg/kg JAFCAU 14,512,66

GG3100000 COBALT (II) SULFATE (1:1)
UPDT:7908 CAS: 10124-43-3 MW: 154.99 MOLFM: O4-S .Co
SYN: COBALTOUS SULFATE * SULFURIC ACID, COBALT(2+) SALT (1:1)
TXDS: ipr-mus LD50:54 mg/kg COREAF 256,1043,63
ivn-dog LDLo:20 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:1800 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG3200000 COBALT(II) SULFATE (1:1), HEPTAHYDRATE
UPDT:7901 CAS: 10026-24-1 MW: 281.13 MOLFM: Co-O4-S .7H2-O
TXDS: ivn-dog LDLo:16 mg/kg EQSSDX 1,1,75

GG3325000 COBALT(2+) SULFIDE
UPDT:7908 CAS: 1317-42-6 MW: 90.99 MOLFM: Co-S
SYN: COBALTOUS SULFIDE
TXDS: ims-rat TDLo:180 mg/kg TFX:CAR CNREA8 22,158,62
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COBALT TETRACARBONYL see: GP9520000
COBALT TETRACARBONYL see: GG0300000
COBALT(2+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-Op,Op')-, (OC-6-11)-, DIPERCHLORATE see: GG0205000
COBEFRIN HYDROCHLORIDE see: DN3850000
COBEN see: TN3780000
COBEN P see: TN3781000
COBEX see: XS9990000
COBEX0 see: XS9990000
COBEX (POLYMER) see: KV0350000
COBH see: DH6125000
CO-BI see: XI7552000

GG3750000 COBINAMIDE, CYANIDE PHOSPHATE 3'-ESTER with 5,6-DIMETHYL-1-alpha-D- RIBOFURANOSYLBENZIMIDAZOLE, inner SALT
UPDT:7908 CAS: 68-19-9 MW: 1355.55 MOLFM: C63-H88-Co-N14-O14-P
SYN: B-12 * BETALIN-12 * BETALINE-12 * BYLADOCE * COBALIN * COTEL * COVIT * CRYSTAMIN * CYANO-B12 * CYANOCOBALAMIN * CYANOCOBALAMINE * CYCOLAMIN * CYKOBEMINET * CYTACON * CYTAMEN * CYTOBION * 5,6-DIMETHYLBENZIMIDAZOLYLCOBAMIDE CYANIDE * 5,6-DIMETHYL BENZIMIDAZOL * DIMETHYLBENZIMIDAZOYLCOBAMIDE * DISTIVIT (B12 PEPTIDE) * DOBETIN * DOCIBIN * DOCOGRAM * DODECABEE * DODECAVITE * DODEX * DUCOBEE * DUODECIBIN * EMBIOL * EMOCICLINA * ERITRONE * ERYCYTOL * ERYTHROTIN * EUHAEMON * EXTRINSIC FACTOR * FRESAMIN * HEMO-B-DOZE * HEMOMIN * HEPAGON * HEPAVIS * HEPCOVITE * LACTOBACILLUS LACTIS DORNER FACTOR * LLD FACTOR * MACRABIN * MEGABION * MEGABION (Indian) * MEGALOVEL * MILIBEDOCE * NAGRAVON * NORMOCYTIN * PERNAEMON * PERNAEVIT * PERNIPURON * PLECYAMIN * POYAMIN * REBRAMIN * REDAMINA * REDISOL * RHODACRYST * RUBESOL * RUBRAMIN * RUBRIPCA * RUBROCITOL * SYTOBEX * B-TWELVE * B-TWELVE ORA * VIBALT * VIBISONE * VIRUBRA * VITAMIN B12 * VITAMIN B12B * VITAMIN B12 COMPLEX * VITAMINE B12 * VITARUBIN * VITA-RUBRA * VITRAL
TXDS: ipr-mus LDLo:3 mg/kg ARPAAQ 49,278,50
scu-mus LDLo:3 mg/kg ARPAAQ 49,278,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COBOX see: GL7020000
COBOX BLUE see: GL7020000
COBRAGIFT (German) see: YX4180000
COBRATEC #99 see: DM1225000
COBRATEC TT 100 see: DM1300000
COBRESITIN METHANESULFONATE see: YM3150000
COCAFURIN see: LT7700000
(-)-COCAINE see: YM2800000
beta-COCAINE see: YM2800000
1-COCAINE see: YM2800000
COCAINE see: YM2800000
COCAINE HYDROCHLORIDE see: YM3050000
COCAINE MURIATE see: YM3050000
COCARBINA see: XI7552000
COCARBOXYL see: XI7552000
COCARBOXYLASE see: XI7552000
COCARTRIT see: VB2360000
COCCINE see: QJ6530000
COCCIN RED see: QJ6530000
COCCOCLASE see: DA9625000
COCCULIN see: TJ9100000
COCCULUS see: TJ9100000
COCCULUS SOLID (DOT) see: TJ9100000
COCHINEAL RED A see: QJ6530000
COCHINEAL RED A SPECIALLY PURE see: QJ6530000
COCHINEAL RED 4R see: QJ6530000
COCOANUT OIL see: GG6040000
COCO-DIAZINE see: WP1925000
COCO DIETHANOLAMIDE see: JR1925000

GG6005000 COCOLODE
DEF:Aqueous extract of the plant without root (JNCIAM 52,445,74)
UPDT:7901
SYN: HELIOTROPIUM ANGIOSPERMUM
TXDS: scu-rat TDLo:30500 mg/kg/61W-I TFX:NEO JNCIAM 52,445,74

COCONUT ALDEHYDE see: LU3675000
COCONUT BUTTER see: GG6040000

GG6035000 COCONUT DIMETHYL AMINE OXIDE
DEF:Contains DIMETHYL AMINE, DODECYL-, N-OXIDE with some C-14 (JSCCA5 22,411,71)
UPDT:7906
IRDS: skn-hmn 2500 ug/24H MOD AKEDAX 235,180,69
skn-rbt 10 mg MLD JSCCA5 22,411,71
skn-rbt 230 mg/5W open MLD JSCCA5 22,411,71
skn-gpg 115 mg/5W open MLD JSCCA5 22,411,71

GG6040000 COCONUT OIL
UPDT:7908 CAS: 8001-31-8
SYN: COCOANUT OIL * COCONUT BUTTER * COCONUT PALM OIL * COPRA OIL * FINE COCONUT OIL
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GG6200000 COCONUT OIL ACID DIETHANOLAMINE
UPDT:7910 CAS: 8040-31-1
SYN: NCI-C55312
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

COCONUT OIL AMIDE OF DIETHANOLAMINE see: JR1925000

GG6500000 COCONUT OIL, SODIUM N-METHYLTAURIDE SALT
UPDT:7906
SYN: SODIUM N-METHYL TAURIDE of COCOANUT OIL * USAF MO-3
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

COCONUT PALM OIL see: GG6040000
COCS see: GL8300000
COCULINE see: QD2170000
COD see: GX9620000
CODECHINE see: GV4900000
CODEINE see: QD0950000
CODEINE, ACETYL- see: QD0960000
CODEINE, ACETYLDIHYDRO- see: QD1710000
CODEINE-A, DIHYDRONYDROXY- see: QC8935000

GG6620000 CODEINE-B, DIACETYLDIHYDROHYDROXY-
UPDT:7901 CAS: 67210-64-4
SYN: DIACETYLDIHYDROHYDROXYCODEINE-B
TXDS: scu-mus LD50:599 mg/kg 28ZNAE 138,31,38

GG6630000 CODEINE-B, DIHYDROHYDROXY-
UPDT:7901 CAS: 7183-69-9 MW: 317.42 MOLFM: C18-H23-N-O4
SYN: DIHYDROHYDROXYCODEINE-B
TXDS: scu-mus LD50:650 mg/kg 28ZNAE 138,31,38

CODEINE, BROMO- see: QC7760000

GG6640000 CODEINE-C, DIACETYLDIHYDROHYDROXY-
UPDT:7901
SYN: DIACETYLDIHYDROHYDROXYCODEINE-C
TXDS: scu-mus LD50:1000 mg/kg 28ZNAE 138,31,38

GG6650000 CODEINE-C, DIHYDROHYDROXY
UPDT:7901 MW: 317.42 MOLFM: C18-H23-N-O4
SYN: DIHYDROHYDROXYCODEINE-C
TXDS: scu-mus LD50:575 mg/kg 28ZNAE 138,31,38

CODEINE, CHLORO- see: QC7790000
CODEINE, DIHYDRO see: QD1680000
CODEINE, DIHYDRO-, TARTRATE (1:1) see: QD1726000
CODEINE HYDROCHLORIDE see: QD1050000
CODEINE METHOCHLORIDE see: QD1060000
CODEINE, METHYLDIHYDRO- see: QC7690000
CODEINE METHYL ETHER see: QC7645000
CODEINE, NICOTINATE (ester) see: QD1225000
CODEINE PHOSPHATE see: QD1310000
CODEINE PHOSPHATE 1.5 HYDRATE see: QD1320000
CODEINE, PHOSPHATE, SESQUIHYDRATE see: QD1320000
CODEINE SULFATE see: QD1400000

GG7600000 CODEINONE, ACETYLHYDROXY-
UPDT:7901 CAS: 978-76-7
SYN: ACETYLHYDROXYCODEINONE
TXDS: scu-mus LD50:127 mg/kg 28ZNAE 138,31,38

CODEINONE, BROMO- see: QD2150000

GG7875000 CODEINONE, DIHYDRO-, HYDROCHLORIDE, HYDRATE
UPDT:7901 CAS: 5965-14-0 MW: 353.88 MOLFM: C18-H21-N-O3 .X2-O .Cl-H
SYN: DICODIDE * DIHYDROCODEINONE HYDROCHLORIDE MONOHYDRATE * DIHYDROCODEINONE HYDROCHLORIDE
TXDS: scu-mus LDLo:95 mg/kg JPETAB 52,468,34

CODEINONE, DIHYDRO-14-HYDROXY- see: QD2450000
CODEINONE, 7,8-DIHYDRO-14-HYDROXY- see: QD2450000
CODEINONE, DIHYDRO-, TARTRATE see: QD2840000

GG8225000 CODEINONE, 14-HYDROXY-
UPDT:7901 CAS: 508-54-3 MW: 313.38 MOLFM: C18-H19-N-O4
SYN: HYDROXYCODEINONE * 14-HYDROXYCODEINONE
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 17,759,65
scu-mus LD50:23 mg/kg 28ZNAE 138,27,38

CODEINONE, METHYLDIHYDRO- see: QD2200000

CODELCORTONE see: TU4152000
CODHYDRINE see: QD1680000
CODIBARBITA see: CQ6825000
CODIDE, BROMO- see: QC7570000
CODIDE, alpha-BROMO- see: QC7570000
CODIDE, alpha-CHLORO- see: QC7585000
CODIDE, beta-CHLORO- see: QC7600000
CODIDE, CHLORODIHYDRO- see: QC7615000
CODIDE, 8-PIPERIDINO- see: QC7670000

GG8385000 COD LIVER OIL
UPDT:7908 CAS: 8001-69-2
SYN: COD LIVER OIL DISTILLATE * COD LIVER OIL FERRATED * GADISTOL * GADUOL * MORRHUAE * TUNOL
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COD LIVER OIL DISTILLATE see: GG8385000
COD LIVER OIL FERRATED see: GG8385000
CODE H 133 see: DI3500000

GG8400000 COELICOLORIN
UPDT:7901 CAS: 1408-39-0
TXDS: ipr-mus LDLo:250 mg/kg JANTAJ 2,276,49
COENIRONE see: XI7552000
COFFEINE see: EV6475000
COGENITINE see: YM3100000
COGENTIN MESYLATE see: YM3150000
COGENTIN METHANESULFONATE see: YM3150000
COGESIC see: UY5680000
COHOBA see: NM2800000
CO-HYDELTRA see: TU4152000
COHYDRIN see: QD1680000
COIR DEEP BLACK C see: QJ6160000
COKE see: YM2800000

GH0304500 COKE, HOT (DOT)
UPDT:7901
REGS: DOT-FORBIDDEN FEREAC 41,57018,76
COLACI see: WN0525000
COLACID BLUE A see: QJ6300000
COLACID ORANGE G see: QJ6500000
COLACID PONCEAU 4R see: QJ6530000
COLACID PONCEAU SPECIAL see: QJ6825000
COLAMINE see: KJ5775000
COLASPASE see: CI9000000

GH0390000 COLBALT RESINATE, PRECIPITATED (DOT)
UPDT:7901
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76
COLCEMID see: GH0800000
COLCEMIDE see: GH0800000
COLCHAMINE see: GH0800000
COLCHICEEINAMIDE (German) see: GH0710000

GH0520000 COLCHICEINE
UPDT:7901 CAS: 477-27-0 MW: 385.45 MOLFM: C21-H23-N-06
SYN: 7-ACETAMIDO-10-HYDROXY-1,2,3-TRIMETHOXY-6,7-DIHYDROBENZO(a)HEPTALEN-9(5H)-ONE * N-ACETYL TRIMETHYLCOLCHICINIC ACID * BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-10-HYDROXY-1,2,3-TRIMETHOXY- * BENZO(a)HEPTALEN-10(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-9-HYDROXY-1,2,3-TRIMETHOXY-
TXDS: orl-hmn LDLo:43 ug/kg PCOC** -,250,66
unk-rat LDLo:30 mg/kg CANCAR 3,125,50
ipr-mus LD50:84 mg/kg CANCAR 3,124,50
ivn-mus LD50:1 mg/kg COREAF 241,1889,55
COLCHICIN (German) see: GH0700000
COLCHICINA (Italian) see: GH0700000

GH0700000 COLCHICINE
UPDT:7909 CAS: 64-86-8 MW: 399.48 MOLFM: C22-H25-N-06
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- * N-ACETYL TRIMETHYLCOLCHICINIC ACID METHYLETHER * BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- * COLCHICIN (German) * COLCHICINA (Italian) * NSC 757
MTDS: spm-mus-ipr 3 mg/kg/5D PNASA6 72,4425,75
IRDS: sys-rbt 1%/3D SEV AJOPAA 31,837,48
TXDS: unk-hmn TDLo:710 ug/kg TFX:GIT AJMDAP 137,394,77
ipr-rat LD50:6100 ug/kg TXAPA9 24,37,73
scu-rat LDLo:4 mg/kg AIPTAK 84,257,50
unk-rat LDLo:1 mg/kg 85DZAJ -,315,68
ipr-mus LD50:2 mg/kg BAFEAG 42,308,55
scu-mus LDLo:3 mg/kg AEPPAE 166,437,32
ipr-mus TDLo:500 ug/kg/(7D preg) TFX:TER TJADAB 18,31,78
ivn-mus LD50:4130 ug/kg TXAPA9 23,537,72
orl-dog LDLo:125 ug/kg 85DZAJ -,315,68
scu-dog LDLo:571 ug/kg HBAMAK 4,1289,35
unk-dog LDLo:5 mg/kg AEXPBL 27,119,1890
orl-cat LDLo:125 ug/kg 85DZAJ -,315,68
scu-cat LDLo:500 ug/kg HBAMAK 4,1289,35
orl-rbt LDLo:50 mg/kg CRSBAW 67,768,1909
scu-rbt LDLo:5 mg/kg CRSBAW 67,768,1909
ivn-rbt LDLo:3 mg/kg CRSBAW 67,768,1909
ivn-ham TDLo:10 mg/kg/(14D preg) TFX:TER ANREAK 148,129,64
unk-pgn LDLo:30 mg/kg AEXPBL 27,119,1890
REVIEW: TOXICOLOGY REVIEW KDYIAS 10,82,76
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,39,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GH0710000 COLCHICINE, 10-AMINO-10-DEMETHOXY-
UPDT:7901 CAS: 3123-89-5 MW: 384.47 MOLFM: C21-H24-N2-05
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-10-AMINO-1,2,3-TRIMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- * COLCHICEEINAMIDE (German)
TXDS: unk-cat LDLo:8900 ug/kg AEXPBL 85,235,20
unk-frg LDLo:160 ug/kg AEXPBL 85,235,20
COLCHICINE, N-BENZOYL-N-DEACETYL- see: GH0790000
COLCHICINE, 7-DEACETAMIDO-7-(METHYLAMINO)- see: GH0806000

GH0785000 COLCHICINE, N-DEACETYL-
UPDT:7901 CAS: 3476-50-4 MW: 357.44 MOLFM: C20-H23-N-05
SYN: TMCA METHYL ETHER * TRIMETHYLCOLCHICINIC ACID METHYL ETHER * TRIMETHYLCOLCHICINSAEUREMETHYL ESTER (German)
TXDS: ipr-mus LD50:46 mg/kg MDREP* No.204,49
unk-cat LDLo:5 mg/kg CANCAR 3,124,50

GH0790000 COLCHICINE, N-DEACETYL-N-BENZOYL-
UPDT:7901 CAS: 63989-75-3 MW: 461.55 MOLFM: C27-H27-N-06
SYN: N-BENZOYL TMCA METHYL ETHER * N-BENZOYL TRIMETHYL COLCHICINIC ACID METHYL ETHER * N-BENZOYLTRIMETHYLCOLCHICINSAEUREMETHYLAETHER * COLCHICINE, N-BENZOYL-N-DEACETYL-
TXDS: ipr-mus LD50:32 mg/kg MDREP* No.204,49
scu-cat LDLo:12500 ug/kg AEXPBL 72,228,13

GH0800000 COLCHICINE, N-DEACETYL-N-METHYL-
UPDT:7910 CAS: 477-30-5 MW: 371.47 MOLFM: C21-H25-N-05
SYN: COLCEMID * COLCEMIDE * COLCHAMINE * COLCHICINE, 7-DEACETAMIDO-7-(METHYLAMINO)- * COLCHINE, N-DEACETYL-N-METHYL * DEACETYLMETHYLCOLCHICINE * DEACETYL-N-METHYLCOLCHICINE * N-DEACETYL-N-METHYLCOLCHICINE * DEMECOLCIN * DEMECOLCINE * N-DESACETYL-N-METHYLCOLCHICINE * DESMECOLCINE * 6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY-7-(METHYLAMINO)-BENZO(alpha)HEPTALEN-9(5H)-ONE * METHYLCOLCHICINE * N-METHYL-N-DESACETYLCOLCHICINE * NSC 3096 * OMAIN * OMAINE * SANTAVY'S SUBSTANCE F * SUBSTANCE F
MTDS: mmt-ham-ipr 20 mg/kg/24H MUREAV 40,325,76
TXDS: ivn-rat LD50:1700 ug/kg ARZNAD 20,1467,70
ivn-rat TDLo:5700 ug/kg TFX:NEO 24UTAD 3,5,69
par-rat LD50:1700 ug/kg RRCRBU 52,76,75
ipr-mus LDLo:75 mg/kg FATOAO 34,83,71
scu-rbt TDLo:100 ug/kg/(9D preg) TFX:TER FESTAS 18,7,67
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60

GH0845000 COLCHICINE, N-DEACETYL-, d-TARTRATE
UPDT:8001 CAS: 27963-65-1 MW: 507.54 MOLFM: C20-H23-N-05 .C4-H6-06
SYN: TRIMETHYLCOLCHICINIC ACID METHYL ETHER D-TARTRATE
TXDS: ipr-mus LD50:65 mg/kg CANCAR 3,124,50
COLCHICINE, N-DEACETYL-, L-TARTRATE (1:1), HYDRATE see: GH0980000

GH0875000 COLCHICINE, N-DEACETYL-10-THIO-
UPDT:7901 CAS: 2731-16-0 MW: 373.50 MOLFM: C20-H23-N-04-S
SYN: N-DESACETYLTHIOCOLCHICINE
TXDS: ivn-hmn TDLo:71 ug/kg/D TFX:BLD BAFEAG 42,308,55
orl-mus LD50:50 mg/kg BAFEAG 42,308,55
ipr-mus LD50:210 mg/kg AICCA6 13,431,57
ivn-mus LD50:100 mg/kg BAFEAG 42,308,55
COLCHICINE, OXO- see: AK2900000

GH0960000 COLCHICINIC ACID, TRIMETHYL-
UPDT:7901 CAS: 3482-37-9 MW: 343.41 MOLFM: C19-H21-N-05
SYN: DEACETYLCHOLOICEINE * DESACETYLCHOLOICEINE * TMCA * TRIMETHYLCOLCHICINIC ACID
TXDS: unk-rat LDLo:200 mg/kg CANCAR 3,124,50
ipr-mus LD50:200 mg/kg CANCAR 3,124,50
unk-frg LDLo:20 mg/kg CANCAR 3,124,50

GH0980000 COLCHICINIC ACID, TRIMETHYL-METHYL ETHER, d-TARTRATE, HYDRATE
UPDT:7901 CAS: 49720-72-1
SYN: COLCHICINE, N-DEACETYL-, L-TARTRATE (1:1), HYDRATE * NSC-36354 * TMCA METHYL ESTER d-TARTRATE, HYDRATE * TRIMETHYLCOLCHICINIC ACID, METHYL ETHER, d-TARTRATE, HYDRATE
TXDS: orl-hmn TDLo:200 ug/kg/7D-I TFX:BLD CROBU 56,263,72
COLCHINE, N-DEACETYL-N-METHYL see: GH0800000

GH1000000 COLCHINOL, N-ACETYL-
UPDT:7901 CAS: 38838-26-5 MW: 369.45 MOLFM: C21-H23-N-05
SYN: N-ACETYL COLCHINOL * N-AZETYL-COLCHINOL (German)
TXDS: unk-rat LDLo:200 mg/kg CANCAR 3,124,50
ipr-mus LD50:56 mg/kg CANCAR 3,124,50
unk-cat LDLo:10 mg/kg CANCAR 3,124,50

GH1008000 COLCHINOL, N-ACETYL-, METHYL ETHER
UPDT:7901 CAS: 65967-01-5 MW: 383.48 MOLFM: C22-H25-N-05
SYN: N-ACETYL COLCHINOL METHYL ETHER * N-AZETYL-COLCHINOL-METHYLAETHER (German)
TXDS: unk-cat LDLo:5 mg/kg AEXPBL 85,235,20
unk-frg LDLo:320 ug/kg AEXPBL 85,235,20
COLCOTHAR see: NO7400000
COLEBENZ see: DG4200000
COLECALCIFEROL see: VS2900000
COLEMANITE see: EV9300000
COLEPUR see: VC5300000
COLIMYCIN see: GH1575000
COLIMYCIN M see: GH1650000
COLISTIN, SULFATE (salt) see: TR1500000
COLIMYCIN SULFATE see: TR1500000
COLIPAR see: VC5300000
COLISONE see: TU4300000
COLISTIMETHATE SODIUM see: GH1650000

GH1575000 COLISTIN
UPDT:7907 CAS: 1066-17-7 MW: 968.43 MOLFM: C45-H85-N13-010
SYN: COLIMYCIN * COLYMYSIN S
TXDS: ipr-mus LDLo:27 mg/kg MMMEAO -,4546,58
REVIEW: TOXICOLOGY REVIEW MMWOAU 115(39),1661,73
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
COLISTINAT see: GH1650000

GH1650000 COLISTINMETHANESULFONIC ACID, TETRASODIUM SALT
UPDT:7908 CAS: 8068-28-8 MW: 1436.75 MOLFM: C49-H93-N13-022-S4 .4Na
SYN: COLIMYCIN M * COLISTIMETHATE SODIUM * COLISTINAT * COLISTINMETHANSULFONAT (German) * COLISTIN SODIUM METHANESULFONATE * COLISTIN SULFOMETHAT * COLISTIN SULFOMETHATE SODIUM * COLISTRIMETHATE SODIUM * COLY-MYCIN INJECTABLE * COLYMYCIN M * SODIUM COLISTIMETHATE * SODIUM COLISTINEMETHANESULFONATE * W 1929
TXDS: ims-rat LD50:44 mg/kg TXAPA9 18,185,71
ipr-mus LD50:220 mg/kg ARZNAD 11,395,61
scu-mus LD50:200 mg/kg ARZNAD 11,395,61
ivn-mus LD50:405 mg/kg ARZNAD 11,395,61
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COLISTINMETHANSULFONAT (German) see: GH1650000
COLISTIN SODIUM METHANESULFONATE see: GH1650000
COLISTIN SULFAT (German) see: TR1500000
COLISTIN SULFATE see: TR1500000
COLISTIN SULFOMETHAT see: GH1650000
COLISTIN SULFOMETHATE SODIUM see: GH1650000
COLISTRIMETHATE SODIUM see: GH1650000
COLLARGOL see: VW3675000
COLLIDINE, ALDEHYDECOLLIDINE see: TJ6825000
COLLIRON I.V. see: NO7700000

GH2110000 COLLODION
UPDT:7901 CAS: 9004-70-0
SYN: COLLODION (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
COLLODION (DOT) see: GH2110000
COLLODION COTTON see: FJ6000000
COLLOIDAL ARSENIC see: CG0525000
COLLOIDAL FERRIC OXIDE see: NO7400000
COLLOIDAL GOLD see: MD5000000
COLLOIDAL MANGANESE see: OO9275000
COLLOIDAL-S see: WS4250000
COLLOIDAL SILICA see: VV7320000
COLLOIDAL SILICON DIOXIDE see: VV7320000
COLLOIDAL SULFUR see: WS4250000
COLLOIDOX see: GL7020000
COLLOMIDE see: WO8400000
COLLOXYLIN see: FJ6000000
COLLUNOSOL see: SN1400000
COLLUMOVAR see: WS3680000

COLLUNOVER see: WS3680000

GH2700000 COLOCYNTH
DEF:Dried pulp of fruit of CITRULLUS COLOCYNTHIS (27ZTAP 3,39,69)
UPDT:7901
SYN: BITTER APPLE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,39,69

COLOGNE EARTH see: OP0915000
COLOGNE SPIRIT see: KQ6300000
COLOGNE SPIRITS (DOT) see: KQ6300000
COLOGNE UMBER see: OP0915000
COLOGNE YELLOW see: GB2975000
COLOIDEX NO. 3 see: FF5250000
COLOMYCIN SYRUP see: TR1500000
COLONIAL SPIRIT see: PC1400000
COLOR-SET see: UF8225000
COLOSIDE A see: RC6192500
COLSUL see: WS4250000
COLSULANYDE see: WO8400000
COLTIROT see: YP2975000

GJ9880000 COLTSFOOT
DEF:It is herb of the tribe SENECIONE and from family COMPOSITAE (GANNA2 67,125,76)
UPDT:7901
SYN: KAN-TO-KA (Japanese) * TUSSILAGO FARFARA L
TXDS: orl-rat TDLo:1700 gm/kg/60W-C TFX:CAR GANNA2 67,125,76

COLTS FOOT see: SE5095000
COLUMBIA BLACK EP see: QJ6160000
COLUMBIAN CARBON see: FF5250000
COLUMBIAN SPIRIT see: PC1400000
COLUMBIAN SPIRITS (DOT) see: PC1400000
COLUMBIUM PENTACHLORIDE see: QU0350000
COLUMBIUM POTASSIUM FLUORIDE see: TT3850000
COLY-MYCIN INJECTABLE see: GH1650000
COLYMYCIN M see: GH1650000
COLYMYSIN S see: GH1575000
COMACID SCARLET 2R see: QJ6825000
COMBANTRIN see: UW0248000
COMBETIN see: WL1820000
COMBUSTION IMPROVER -2 see: OP1450000
COMESA see: SC4900000
COMESA see: SC5075000
COMESTROL ESTROBENE see: WJ5600000
COMFREY, RUSSIAN see: VM2030000
COMFREY, RUSSIAN see: VM2060000
COMITAL see: MU1050000
COMITE see: WT2900000
COMITIADONE see: YU0875000
COMITOINA see: MU1050000
COMMON SALT see: VZ4725000
COMMON SENSE COCKROACH and RAT PREPARATIONS see: TH3500000
COMPANIN see: EU3675000
COMPAZINE see: SO2700000

GK1370000 COMPEL
UPDT:7901
SYN: BL-71
TXDS: orl-rat LD50:10000 mg/kg 85ARAE 2,222,77

COMPITOX see: UE9750000
COMPLAMEX see: QT1500000
COMPLAMIN see: QT1500000
COMPLEXON I see: AJ0175000
COMPLEXON II see: AH4025000
COMPLEXON III see: AH4375000
COMPLEXON IV see: AG5000000
COMPLEXONE see: AH5075000
COMPOCILLIN G see: XH9400000
COMPOCILLIN-VK see: XH9275000
COMPOUND 9 see: DC7606000
COMPOUND 47 see: XK8660000
COMPOUND 118 see: IO2100000
COMPOUND 269 see: IO1575000
COMPOUND 325 see: EZ4900000
COMPOUND 338 see: DD2275000
COMPOUND 347 see: KN6800000
COMPOUND 497 see: IO1750000
COMPOUND 604 see: QL7525000
COMPOUND-666 see: GV3150000
COMPOUND 711 see: IO1925000
COMPOUND 732 see: YQ9360000
COMPOUND 733 see: YQ9185000
COMPOUND 889 see: TI0350000
COMPOUND 923 see: SK9100000
COMPOUND NO. 1080 see: AH9100000
COMPOUND 1081 see: AC1225000
COMPOUND 1189 see: PC8575000
COMPOUND 1836 see: TB9275000
COMPOUND 2046 see: GQ5250000
COMPOUND 3-120 see: WP2100000
COMPOUND 3422 see: TF4550000
COMPOUND 3,456 see: TF6650000
COMPOUND-3916 see: RB8925000
COMPOUND 3956 see: XW5250000
COMPOUND 3961 see: WZ6400000
COMPOUND-4018 see: FA0175000
COMPOUND 4049 see: WM8400000
COMPOUND 4072 see: TB8750000
COMPOUND 47-83 see: TL6475000
COMPOUND-4992 see: OX0700000
COMPOUND 7744 see: FC5950000
COMPOUND 8958 see: TN2800000
COMPOUND 10854 see: FB7875000
COMPOUND 20522 see: DO1200000
COMPOUND 22/190 see: TE8050000
COMPOUND 24,223 see: UI4200000
COMPOUND 33355 see: RC8960000
COMPOUND 38,174 see: QJ9100000
COMPOUND 81929 see: UX1770000
COMPOUND B see: GM7650000
COMPOUND-98 see: SN2760000
COMPOUND B DICAMBA see: DG7525000
COMPOUND C 73 see: YS1951500
COMPOUND C-9491 see: TF0175000
COMPOUND E see: GM9020000
COMPOUND E ACETATE see: GM9140000
COMPOUND F see: GM8925000
COMPOUND-1452-F see: OW3850000
COMPOUND 1571 F see: BX3550000
COMPOUND F ACETATE see: GM8960000
COMPOUND F (KENDALL) see: GM8925000
COMPOUND G-11 see: SM0700000
COMPOUND ID-955 see: NL3665000
COMPOUND 6-12 INSECT REPELLENT see: MO2625000
COMPOUND M-81 see: TE4375000
COMPOUND 88R see: WT2975000
COMPOUND R-242 see: WR5775000
COMPOUND R-25788 see: AB6080000
COMPOUND 2325 R P see: BX5000000
COMPOUND 2339 RP see: KV1925000
COMPOUND S-6,999 see: RB8750000
COMPOUND UC-20047 A see: RB7700000
COMPOUND W see: TK9200000
COMPOUND XI* see: UP7350000
COMYCETIN see: AB6825000
d-CON see: GN4550000
CO-1214N see: JR5775000
CONADIL see: DB3150000
CONCEMIN see: CI7650000
CONCENTRATED OPIUM see: RU3940000
CONCILIUM see: DE1925000
CONCO AAS-35 see: DB6825000
CONCO AAS-40 see: DB6825000
CONCO AAS-65 see: DB6825000
CONCO AAS-90 see: DB6825000
CONCO NI-90 see: MD0905000
CONCO NIX-100 see: HE0785000
CONCO SULFATE 219 see: WB7350000
CONCO SULFATE 219 SPECIAL see: WB7350000
CONCO SULFATE A see: WT0825000
CONCO SULFATE WA see: WT1050000
CONCO SULFATE WA-1200 see: WT1050000
CONCO SULFATE WA-1245 see: WT1050000
CONCO SULFATE WAG see: WT1050000
CONCO SULFATE WAN see: WT1050000
CONCO SULFATE WAS see: WT1050000
CONCO SULFATE WE see: WB7350000
CONCO SULFATE WN see: WT1050000
CONCO SXS see: ZE5100000
CONCO XAL see: JR6650000
CONC. VIOLET R see: GE4518000
CONDACAPS see: KE1050000
CONDITION see: DF1575000
CONDITIONER 1 see: RG4120000
CONDOCAPS see: KE1050000
CONDOL see: KE1050000
CONDUCTEX SC see: FF5250000
CONDY'S CRYSTALS see: SD6475000
CONEN see: TD5100000

GK7620000 CON-5-ENIN-3-AMINE, N,N-DIMETHYL-, (3-beta)-, DIHYDROBROMIDE
UPDT:7907 CAS: 546-06-5 MW: 356.66 MOLFM: C24-H40-N2
SYN: 3-beta-DIMETHYLAMINOCON-5-ENE DIHYDROBROMIDE * NEBINE * ROQUESSINE * WRIGHTINE
TXDS: orl-mus LD50:390 mg/kg CHTPBA 5,129,70
ipr-mus LD50:85 mg/kg CHTPBA 5,129,70
ivn-mus LD50:27 mg/kg CHTPBA 5,129,70

CONESTRON see: GL1224000
CONFECTIONER'S SUGAR see: WN6500000
CONGOBLAU 3B see: QJ6475000
CONGO BLUE see: QJ6475000
CONGO BLUE 3B see: QJ6475000
CONGO RED see: QK1400000
CONGO RED 4B see: QK1400000
CONGO RED 4BX see: QK1400000
CONGO RED CR see: QK1400000
CONGO RED H see: QK1400000
CONGO RED HCI see: QK1400000
CONGO RED L see: QK1400000
CONGO RED M see: QK1400000
CONGO RED N see: QK1400000
CONGO RED R see: QK1400000
CONGO RED RS see: QK1400000
CONGO RED W see: QK1400000

GL0350000 alpha-CONIDENDRIN
UPDT:7901 CAS: 518-55-8 MW: 356.40 MOLFM: C20-H20-O6
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,124,51

GL0525000 beta-CONIDENDRIN
UPDT:7901 CAS: 25253-30-9 MW: 356.40 MOLFM: C20-H20-O6
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,125,51

GL0700000 beta-CONIDENDROL
UPDT:7901 CAS: 2643-01-8 MW: 328.34 MOLFM: C18-H16-O6
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,125,51

GL0875000 alpha-CONIDENDROL, DIHYDRATE
UPDT:7901 CAS: 64043-51-2 MW: 364.38 MOLFM: C18-H16-O6 .2H2-O
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,125,51

CONIGON BC see: AH5075000
CONIIN see: TN3730000
CONIINE see: TN3730000
CONINE see: TN3730000

GL1223600 CONIUM MACULATUM
DEF:Lupine plant whose toxic agent is CONIINE, fed as green or dried plant (CTOXAO 12,49,78)
UPDT:7911
TXDS: orl-ctl TDLo:29 gm/kg/(45-75D preg) TFX:TER CTOXAO 12,49,78

GL1224000 CONJUGATED ESTROGENIC HORMONES
UPDT:7905
SYN: AMNESTROGEN * CONESTRON * CONJUGATED ESTROGENS * ESTRIFOL * PREMARIN
TXDS: orl-wmn TDLo:55 mg/kg/4Y-I TFX:ETA AJMDAP 137,357,77
unk-wmn TDLo:30 mg/kg/3Y-I TFX:ETA NYSJAM 78,1933,78

CONJUGATED ESTROGENS see: GL1224000
CONMEL see: PB1300000
CONOCO DBCL see: JR7600000

GL1400000 CONOPHARYNGINE
UPDT:7901 CAS: 76-98-2 MW: 398.55 MOLFM: C23-H30-N2-O4
SYN: 18-CARBOMETHOXY-12,13-DIMETHOXYIBOGAMINE
TXDS: ipr-rat LDLo:60 mg/kg BJPCAL 30,173,67

ivn-mus LD50:143 mg/kg BJPCAL 30,173,67

CONOTRANE see: OW6300000
CONQUININE see: VA4725000
CONRAY see: NT1981800
CONRAY MEGLUMIN see: NT1981800
CONRAY MEGLUMINE 282 see: NT1981800
CONRAY 30 see: NT1981800
CONRAY 60 see: NT1981800
CONRAY 280 see: NT1981800
CONSOBRIN see: DO7525000
CONSOBRIN HYDROCHLORIDE see: DO7525000
CONSOL VIOLET see: GE4518000
CONSTAPHYL see: XH8925000
CONSTIMOL see: RQ2975000
CONSTONATE see: WN0525000
CONT see: NI5600000
CONTAVERM see: SN5075000
CONTEBON see: AE3850000
CONTERGAN see: TI4375000
CONTIBAL see: CQ6125000
CONTIZELL see: KV0350000
CONTOMIN see: SO1750000
CONTRA CREME see: OV6475000
CONTRALGIN see: DG4725000
CONTRALIN see: JO1225000
CONTRAPAR see: ES2450000
CONTRAPOT see: JO1225000
CONTRAVUL see: DB3150000
CONTRISTAMINE, HYDROCHLORIDE see: KR2975000
CONTREX 28 see: NT1981800
CONTROL see: RQ3500000
CONTROVLAR see: RC8990000
CONTUREX see: PB2250000

GL3325000 CONVALLAMARIN

UPDT:7901 CAS: 1391-12-4 MW: 903.14 MOLFM: C44-H70-O19

TXDS: scu-mus LDLo:600 mg/kg 27ZWAY E.1,78,-
ipr-rat LD50:3400 ug/kg PSEBAA 114,509,63

GL3400000 CONVALLARIA MAJALIS

DEF:CONVALLARIA MAJALIS is better known as lily of the valley with convallatoxin, lokunglucoloxid convallosido as chemical constituents (ARZNAD 17,1277,67)

UPDT:7905

TXDS: ivn-gpg LDLo:38 mg/kg ARZNAD 17,1277,67

GL3425000 CONVALLARIA STANDARD

UPDT:7905

TXDS: ivn-gpg LDLo:77100 ug/kg ARZNAD 17,1275,67

GL3500000 CONVALLARIN

UPDT:7908 CAS: 8001-64-7

TXDS: scu-mus LDLo:70 mg/kg 27ZWAY E.1,78,-
scu-rbt LDLo:10 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:4 mg/kg HBAMAK 4,1289,35
orl-pgn LDLo:100 mg/kg HBAMAK 4,1289,35
scu-pgn LDLo:3 mg/kg HBAMAK 4,1289,35
orl-frg LDLo:200 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:15 mg/kg HBAMAK 4,1289,35

CONVALLATON see: GL4025000
CONVALLATOXIGENIN see: FH5425000

GL4025000 CONVALLATOXIN

UPDT:7908 CAS: 508-75-8 MW: 550.71 MOLFM: C29-H42-O10

SYN: CONVALLATON * CONVALLATOXOSIDE * CORBLYXIN * KORBLYXIN * MANNOPYRANOSIDE, STROPHANTHIDIN-3 (6-DEOXY-, alpha-L- * RHAMNOSIDE, STROPHANTHIDIN-3, alpha-L- * STROPHANTHIDIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE)

TXDS: ivn-rat LD50:15 mg/kg ARZNAD 11,848,61
ivn-mus LD50:1 mg/kg CSLNX* NX#00462
ivn-mky LDLo:90 ug/kg ARZNAD 13,412,63
ivn-cat LD50:76 mg/kg ARZNAD 13,220,63
ide-cat LDLo:1290 ug/kg ARZNAD 20,229,70
ivn-pig LDLo:50 ug/kg ARZNAD 20,229,70
ide-pig LDLo:3170 ug/kg ARZNAD 20,229,70
ivn-gpg LDLo:257 ug/kg ARZNAD 13,412,63
ide-gpg LDLo:21 mg/kg ARZNAD 20,229,70
ivn-pgn LDLo:248 ug/kg ARZNAD 13,412,63
ivn-frg LDLo:300 ug/kg 12VXA5 8,282,68

CONVALLATOXOL see: FH4900000
CONVALLATOXOSIDE see: GL4025000

GL4207500 CONVALLOSIDE

DEF:Obtained from the seeds of CONVALLARIA MAJALIS (JPETAB 90,271,47)

UPDT:7907 CAS: 13473-51-3

TXDS: ivn-cat LDLo:215 ug/kg JPETAB 90,271,47

CONVALLOTOXOL see: FH4900000
CONVENIXA see: RQ2100000
CONVEXINA see: RQ2100000
CONVUL see: MU1050000
COOMASSIE BLUE R1 see: QJ6300000
COOMASSIE BLUE see: QJ6300000
COOMASSIE VIOLET see: BQ1140000
COOPER 40N62 see: TF3750000
COPAIBA BALSAM see: CP2350000

GL5000000 COPAIBA OIL

DEF:Principal constituent is CARYOPHYLLENE and contains other sesquiterpenes, found in theoresulation from the trunk of the Copaifera L. (Fam. LEGUMINOSAE); prepared by steamdistillation of oleoresin balsam (FCTXAV 11,1011,73)

UPDT:7908 CAS: 8013-97-6

SYN: OIL OF COPAIBA

IRDS: skn-rbt 500 mg FCTXAV 11,1011,73

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPAL Z see: WL6475000
COPAMOIC see: MW5075000
COPELLIDIN see: TN0350000
COPFERAS see: NO8500000
COPHENE see: UQ8540000
COPOX see: GL8050000
COPPELLIDIN (German) see: TN4320000
COPPELLIDINE see: TN4320000

GL5325000 COPPER

UPDT:7908 CAS: 7440-50-8 MW: 63.54 MOLFM: Cu

SYN: ALLBRI NATURAL COPPER * BRONZE POWDER * C.I. 77400 * C.I. PIGMENT METAL 2 * COPPER BRONZE * 1721 GOLD * GOLD BRONZE

TXDS: orl-hmn TDLo:120 ug/kg TFX:GIT PHRPA6 73,910,58
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 mg/m3 (fume) DTLVS* -,13,76
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (dusts,mists) DTLVS* 3,59,71
REVIEW: TOXICOLOGY REVIEW TRBMAV 33(1),85,75
REVIEW: TOXICOLOGY REVIEW QURBAW 7(1),75,74
REVIEW: TOXICOLOGY REVIEW JAVMA4 164(3),277,74
REVIEW: TOXICOLOGY REVIEW LIMDAJ 10(4),416,74
REVIEW: TOXICOLOGY REVIEW KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW MIBUB 9(4),321,75
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
REVIEW: TOXICOLOGY REVIEW BSDHAX Cu,41,74
REVIEW: TOXICOLOGY REVIEW AMTODM 3,209,77

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPPER-8 see: VC5250000
COPPER ACETATE ARSENITE see: GL6475000
COPPER(2+) ACETATE, MONOHYDRATE see: AG3500000
COPPER ACETO-ARSENITE see: GL6475000
COPPER ACETOARSENITE, SOLID (DOT) see: GL6475000
COPPER(II) ACETYLACETONATE see: GL6520000
COPPER-ALKANOLAMINE COMPLEX see: GS4360000
COPPER ARSENATE (BASIC) see: GL5900000

GL5900000 COPPER ARSENATE HYDROXIDE

UPDT:7908 CAS: 16102-92-4 MW: 283.01 MOLFM: As-Cu2-H-O5

SYN: BCA * COPPER ARSENATE (BASIC)

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,40,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC NTIS**
recm std-air:CL 2 ug/m3/15M

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPPER ARSENITE see: CG3385000
COPPER ARSENITE, SOLID (DOT) see: CG3385000

GL6475000 COPPER, BIS(ACETATO)HEXAMETAARSENITOTETRA-

UPDT:7901 CAS: 12002-03-8 MW: 1013.78 MOLFM: C4-H6-As6-Cu4-O16

SYN: (ACETATO-O)(TRIMETAARSENITO)DICOPPER * ACETOARSENITE DE CUIVRE (French) * COPPER ACETATE ARSENITE * COPPER ACETO-ARSENITE * COPPER ACETOARSENITE, SOLID (DOT) * CUPRIC ACETOARSENITE * EMERALD GREEN * ENT 884 * FRENCH GREEN * IMPERIAL GREEN * KING'S GREEN * MEADOW GREEN * MINERAL GREEN * MITIS GREEN * MOSS GREEN * ORTHO P-G BAIT * PARIS GREEN * PARROT GREEN * SCHWEINFURTERGRUN * SCHWEINFURT GREEN * SOWBUG & CUTWORM BAIT * SOWBUG CUTWORM CONTROL * VIENNA GREEN

TXDS: orl-rat LD50:22 mg/kg PCOC** -,254,66
unk-mam LD50:18 mg/kg 30ZDA9 -,388,71

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: TOXICOLOGY REVIEW BSDHAX As,-,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,40,69
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76

COPPER BIS(ACETYLACETONATE) see: GL6520000
COPPER BIS(ACETYLACETONE) see: GL6520000

GL6482500 COPPER, BIS(BENZOATO-O)(3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))-, (S)-

UPDT:7901 CAS: 64092-17-7 MW: 468.04 MOLFM: C24-H24-Cu-N2-O4

SYN: NICOTINE, compd. with COPPER(II) BENZOATE (1:1)

TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53

COPPER, BIS(DIMETHYLDITHIOCARBAMATO)- see: FA0175000

GL6487500 COPPER, BIS(2-HYDROXYBENZOATO-O(sup 1),O(sup 2))(3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))-

UPDT:7901 CAS: 64092-19-9 MW: 500.04 MOLFM: C24-H24-Cu-N2-O6

SYN: NICOTINE, compd. with COPPER(II) SALICYLATE (1:1)

TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,22,53

COPPER BIS(2,4-PENTANEDIONATE) see: GL6520000

GL6520000 COPPER. BIS(2,4-PENTANEDIONATO)-

UPDT:7908 CAS: 13395-16-9 MW: 261.78 MOLFM: C10-H14-O4 .Cu

SYN: BIS(ACETYLACETONE)COPPER * BIS(2,4-PENTANEDIONATO)COPPER * CD 9 * COPPER(II) ACETYLACETONATE * COPPER BIS(ACETYLACETONATE) * COPPER BIS(ACETYLACETONE) * COPPER BIS(2,4-PENTANEDIONATE) * COPPER, BIS(2,4-PENTANEDIONATO-O,O')- * COPPER DIACETYLACETONATE * CUPRIC ACETYLACETONATE

TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#00604

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPPER, BIS(2,4-PENTANEDIONATO-O,O')- see: GL6520000

GL6650000 COPPER(II), BIS(3-PHENYLSALICYLATO)-

UPDT:7901 CAS: 5328-04-1 MW: 489.98 MOLFM: C26-H18-O6 .Cu

SYN: COPPER 3-PHENYLSALICYLATE

TXDS: orl-rat LD50:520 mg/kg PCOC** -,272,66

COPPER, BIS(8-QUINOLINOLATO-N(sup 1),O(sup 8))- see: VC5250000

GL6675000 COPPER, (4-BROMO-3-HYDROXY-2-NAPHTHOATO)(8-QUINOLINOLATO)-

UPDT:7901 CAS: 14039-99-7 MW: 473.78 MOLFM: C20-H12-Br-Cu-N-O4

TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02338

COPPER BRONZE see: GL5325000
COPPER CARBONATE, BASIC see: GL6910000
COPPER CARBONATE HYDROXIDE see: GL6910000

GL6910000 COPPER(II) CARBONATE HYDROXIDE (2:1:2)

UPDT:7908 CAS: 12069-69-1 MW: 221.11 MOLFM: C-O3 .H2-O2 .2Cu

SYN: BASIC COPPER CARBONATE * (CARBONATO)DIHYDROXYDICOPPER * COPPER CARBONATE, BASIC * COPPER CARBONATE HYDROXIDE * COPPER, (CARBONATO)DIHYDROXYDI- * CUPRIC CARBONATE * ICOP KAMB * MALACHITE

TXDS: orl-rbt LD50:159 mg/kg GUCHAZ 6,128,73
orl-pgn LDLo:1000 mg/kg AUVJA2 16,147,40
orl-dck LDLo:900 mg/kg AUVJA2 16,147,40
orl-brd LD50:810 mg/kg PCOC** -,258,66

REVIEW: TOXICOLOGY REVIEW BSDHAX Cu,25,74
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPPER, (CARBONATO)DIHYDROXYDI- see: GL6910000

GL6990000 COPPER(I) CHLORIDE

UPDT:7908 CAS: 7758-89-6 MW: 98.99 MOLFM: Cl-Cu

SYN: CHLORID MEDNY (Czech) * CUPROUS CHLORIDE

TXDS: orl-rat LD50:265 mg/kg MarJV# 29MAR77

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,41,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GL7000000 COPPER(II) CHLORIDE (1:2)

UPDT:7908 CAS: 1344-67-8 MW: 134.44 MOLFM: Cl2-Cu

SYN: COPPER CHLORIDE (DOT) * CUPRIC CHLORIDE

TXDS: orl-rat LD50:140 mg/kg AFDOAQ 15,122,51
orl-mus LD50:190 mg/kg FOREAE 7,313,42
ipr-mus LD50:7400 ug/kg AEPPAE 244,17,62
orl-gpg LD50:31 mg/kg FOREAE 7,313,42
scu-gpg LDLo:100 mg/kg HBTXAC 1,76,56

REVIEW: TOXICOLOGY REVIEW BSDHAX Cu,23,77
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74
DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COPPER CHLORIDE, BASIC see: GL7020000

GL7020000 COPPER CHLORIDE, mixed with COPPER OXIDE, HYDRATE

UPDT:7901 CAS: 1332-40-7 MW: 427.12 MOLFM: Cl2-Cu4-H6-O6

SYN: AGRIZAN * BASIC COPPER CHLORIDE * BLITOX * BLITOX 50 * COBOX * COBOX BLUE * COLLOIDOX * COPPER CHLORIDE, BASIC * COPPER CHLORIDE OXIDE * COPPER OC FUNGICIDE * COPPER OXYCHLORIDE * COPPERSAN * COPPESAN * COPPESAN BLUE * COXYSAN * CUPRAL 45 * CUPRAMAR * CUPRANTOL * CUPRAVET * CUPRAVIT * CUPRAVIT GREEN * CUPRICOL * CUPROXYL * CUPROL * CUPROSANA * CUPROSAN BLUE * CUPROVINOL * CUPROX * CUPROXOL * FYCOL B * FYTOLAN * KAUSIBTIL * KT 35 * KUPRICOL * KUPRIKOL * MICROCOP * MIEDZIAN * MIEDZIAN 50 * OXICOB * VINICUPRIE * VITIGRAN * VITIGRAN BLUE

TXDS: orl-rat LD50:700 mg/kg PHJOAV 185,361,60

REGS: OSHA STANDARD-air-TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74

GL7040000 COPPER(II) CHLORIDE DIHYDRATE (1:2:2)
UPDT:7901 CAS: 13933-17-0 MW: 170.48 MOLFM: Cl2-Cu .2H2-O
TXDS: ipr-mus LD50:9400 ug/kg AEPPAE 244,17,62
COPPER CHLORIDE (DOT) see: GL7000000
COPPER CHLORIDE HYDROXIDE (Cu2Cl(OH)3), mixt. with COPPER HYDROXIDE SULFATE (Cu4(OH)6(SO)4)) see: GL8300000
COPPER CHLORIDE OXIDE see: GL7020000

GL7056000 COPPER(I) CITRATE
UPDT:7908 CAS: 866-82-0 MW: 315.18 MOLFM: C6-H4-O7 .2Cu
SYN: CUPROCTROL * 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID, COPPER SALT (1:2)
TXDS: orl-rat LD50:1580 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COPPER(I) CHLORIDE complex with TRIS(2-ETHYLHEXYL) PHOSPHITE see: TH2100000
COPPER (CUPRIC) DIHYDRAZINIUM SULFATE see: GL7350000

GL7150000 COPPER CYANIDE
UPDT:7908 CAS: 544-92-3 MW: 89.56 MOLFM: C-Cu-N
SYN: CUPRICIN * CUPROUS CYANIDE
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GL7175000 COPPER(II) CYANIDE
UPDT:7901 CAS: 14763-77-0 MW: 115.58 MOLFM: C2-Cu-N2
SYN: COPPER CYANIDE (DOT) * CUPRIC CYANIDE * CUPRIC CYANIDE (DOT) * CYANURE DE CUIVRE (French)
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,27,53
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
COPPER CYANIDE (DOT) see: GL7175000

GL7205000 COPPER, (CYANO-C)(3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))-, (S)-
UPDT:7901 CAS: 64092-18-8 MW: 251.82 MOLFM: C10-H14-N2 .C-N .Cu
SYN: NICOTINE, compd. with COPPER(I) CYANIDE(1:1)
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,22,53
COPPER DIACETATE see: AG3480000
COPPER DIACETYLACETONATE see: GL6520000
COPPER DIETHYL DITHIOCARBAMATE see: EZ5250000

GL7350000 COPPER DIHYDRAZINE SULFATE
UPDT:7901 CAS: 33271-65-7 MW: 289.80 MOLFM: H10-N4-O2-S .Cu-O4-S
SYN: COPPER (CUPRIC) DIHYDRAZINIUM SULFATE * MATHIESON 466 * OMAZINE
TXDS: orl-rat LD50:590 mg/kg 28ZEAL 4,118,69

GL7375000 COPPER, (5-((4'-((2,5-DIHYDROXY-4-((2-HYDROXY-5-SULFOPHENYL)AZO)PHENYL)AZO)(1,1'-BIPHENYL)- 4-YL)AZO)-2-HYDROXYBENZOATO(2-))-, DISODIUM SALT
UPDT:7910 CAS: 16071-86-6 MW: 762.15 MOLFM: C31-H20-N6-O9-S .Cu .2Na
SYN: AIZEN PRIMULA BROWN BRLH * AIZEN PRIMULA BROWN PLH * AMANIL FAST BROWN BRL * AMANIL SUPRA BROWN LBL * ATLANTIC FAST BROWN BRL * ATLANTIC RESIN FAST BROWN BRL * BELAMINE FAST BROWN BRLL * BENZAMIL SUPRA BROWN BRLL * BENZAMIL SUPRA BROWN BRLN * BROWN 46AMBL * CALCODUR BROWN BRL * CHLORAMINE FAST BROWN BRL * CHLORAMINE FAST BROWN BRLL * CHLORAMINE FAST CUTCH BROWN PL * CHROME LEATHER BROWN BRLL * CHROME LEATHER BROWN BRSL * C.I. 30145 * C.I. DIRECT BROWN * CUPROFIX BROWN GL * DERMA FAST BROWN W-GL * DERMAFIX BROWN PL * DIALUMINOUS BROWN BRS * DIAPHTAMINE LIGHT BROWN BRLL * DIAZINE FAST BROWN RSL * DIAZOL LIGHT BROWN BRN * DICOREL BROWN LMR * DIPHENYL FAST BROWN BRL * DIRECT BROWN 95 * DIRECT BROWN BRL * DIRECT FAST BROWN BRL * DIRECT FAST BROWN LMR * DIRECT LIGHT BROWN BRS * DIRECT SUPRA LIGHT BROWN ML * DURAZOL BROWN BR * DUROFAST BROWN BRL * ELIAMINA LIGHT BROWN BRL * ENIANIL LIGHT BROWN BRL * FASTOLITE BROWN BRL * FASTUSOL BROWN LBRSA * FASTUSOL BROWN LBRSN * FENALUZ BROWN BRL * HELION BROWN BRSL * HISPALUZ BROWN BRL * KAYARUS SUPRA BROWN BRS * KCA LIGHT FAST BROWN BR * NCI-C54568 * PARANOL FAST BROWN BRL * PEERAMINE FAST BROWN BRL * PONTAMINE FAST BROWN BRL * PONTAMINE FAST BROWN NP * PYRAZOL FAST BROWN BRL * PYRAZOLINE BROWN BRL * SATURN BROWN LBR * SIRIUS SUPRA BROWN BRL * SIRIUS SUPRA BROWN BRS * SOLANTINE BROWN BRL * SOLAR BROWN PL * SOLEX BROWN R * SOLIUS LIGHT BROWN BRLL * SOLIUS LIGHT BROWN BRS * SUMULIGHT SUPRA BROWN BRS * SUPRAZO BROWN BRL * SUPREXCEL BROWN BRL * TERTRODIRECT FAST BROWN BR * TETRAMINE FAST BROWN BRDN EXTRA * TETRAMINE FAST BROWN BRP * TETRAMINE FAST BROWN BRS * TRIANTINE BROWN BRS * TRIANTINE FAST BROWN OG * TRIANTINE FAST BROWN OR * TRIANTINE LIGHT BROWN BRS * TRIANTINE LIGHT BROWN OG
TXDS: orl-rat TDLo:2625 mg/kg/SW-C TFX:NEO NCITR* NCI-CG-TR-108,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-108,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COPPER DIMETHYLDITHIOCARBAMATE see: FA0175000
COPPER EDTA COMPLEX see: AH4280000
COPPERFINE-ZINC see: GL8900000
COPPER (II) FLUOROACETATE see: AH7000000

GL7525000 COPPER FUME
UPDT:7901
SYN: MIEDZ (Polish)
TXDS: ihl-hmn TCLo:1 mg/m3 TFX:IRR DTLVS* 3,59,71
REGS: OSHA STANDARD-air:TWA 100 ug/m3 (SCP-N) FEREAC 39,23540,74

GL7600000 COPPER HYDROXIDE
UPDT:7908 CAS: 20427-59-2 MW: 97.56 MOLFM: H2-O2 .Cu
SYN: CUPRAVIT BLUE * CUPRIC HYDROXIDE * KOCIDE * KOCIDE 101 * KOCIDE 220 * KOCIDE 404
TXDS: orl-hmn LDLo:200 mg/kg 28ZLA8 2,-,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COPPER chelate of N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK9100000
COPPER 8-HYDROXYQUINOLATE see: VC5250000
COPPER HYDROXYQUINOLINATE see: VC5250000
COPPER 8-HYDROXYQUINOLINATE see: VC5250000
COPPER 8-HYDROXYQUINOLINE see: VC5250000
COPPER INHIBITOR 50 see: GP3130000
COPPER METHANE ARSONATE see: PA2700000

GL7740000 COPPER, (3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))(THIOCYANATO-S)-, (S)-
UPDT:7901 CAS: 64092-20-2 MW: 283.88 MOLFM: C11-H14-Cu-N3-S
SYN: NICOTINE, compd. with COPPER(I) THIOCYANATE (1:1)
TXDS: orl-rat LDLo:400 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:175 mg/kg NCNSA6 5,22,53
ivn-mus LD50:2 mg/kg CBCCT* 6,141,54

GL7755000 COPPER, (3-(1-METHYL-2-PYRROLIDINYL)PYRIDINE-N(sup 1))BIS(THIOCYANATO-S)-, (S)-
UPDT:7901 CAS: 64092-21-3 MW: 341.96 MOLFM: C12-H14-Cu-N4-S2
SYN: NICOTINE, compd. with COPPER(II) THIOCYANATE (1:1)
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53
COPPER NAPHTHENATE see: QK9100000

GL7875000 COPPER(II) NITRATE, TRIHYDRATE (1:2:3)
UPDT:7901 CAS: 10031-43-3 MW: 241.62 MOLFM: N2-O6 .Cu .3H2-O
SYN: NITRIC ACID, COPPER(2+) SALT, TRIHYDRATE
TXDS: orl-rat LD50:940 mg/kg AIHAAP 30,470,69
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74
COPPER OC FUNGICIDE see: GL7020000
COPPER ORTHOARSENITE see: CG3385000

GL8050000 COPPER(I) OXIDE
UPDT:7908 CAS: 1317-39-1 MW: 143.08 MOLFM: Cu2-O
SYN: BROWN COPPER OXIDE * COPOX * COPPER SARDEZ * CUPROCIDE * CUPROUS OXIDE * KUPRITE * OLEOCUVRE * PERECOT * PERENOX * YELLOW CUPROCIDE
TXDS: orl-rat LD50:470 mg/kg AIHAAP 30,470,69
REVIEW: TOXICOLOGY REVIEW 85DHAX Cu,56,74
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
COPPER OXINE see: VC5250000
COPPER OXINATE see: VC5250000
COPPER (2+) OXINATE see: VC5250000
COPPER OXYCHLORIDE see: GL7020000

GL8300000 COPPER OXYCHLORIDE SULFATE
UPDT:7901 CAS: 8012-69-9 MW: 665.84 MOLFM: Cl-Cu2-H3-O3 .Cu4-H6-O10-S
SYN: COPPER CHLORIDE HYDROXIDE (Cu2Cl(OH)3), mixt. with COPPER HYDROXIDE SULFATE (Cu4(OH)6(SO)4)) * COCS
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,40,69
COPPER OXYQUINOLATE see: VC5250000
COPPER OXYQUINOLINE see: VC5250000

GL8400000 COPPER(II) PERCHLORATE, DIHYDRATE
UPDT:7901 CAS: 17031-32-2 MW: 298.48 MOLFM: Cl2-O8 .Cu .2H2-O
SYN: PERCHLORIC ACID, COPPER(II) SALT, DIHYDRATE
TXDS: ipr-rat LD50:29 mg/kg JAFCAU 14,512,66
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74
COPPER 3-PHENYLSALICYLATE see: GL6650000
COPPER QUINOLATE see: VC5250000
COPPER 8-QUINOLATE see: VC5250000
COPPER 8-QUINOLINOL see: VC5250000
COPPER QUINOLINOLATE see: VC5250000
COPPER 8-QUINOLINOLATE see: VC5250000
COPPERSAN see: GL7020000
COPPER SARDEZ see: GL8050000
COPPER SORBATE see: WG2120000
COPPER complex with trans-N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID see: AL1925000

GL8670000 COPPER SUBACETATE
UPDT:7901
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,41,69
COPPER SULFATE see: GL8900000

GL8800000 COPPER (II) SULFATE (1:1)
UPDT:7908 CAS: 7758-98-7 MW: 159.60 MOLFM: O4-S .Cu
SYN: CUPRIC SULFATE * CUPRIC SULPHATE * ROMAN VITRIOL * SULFATE DE CUIVRE (French) * SULFURIC ACID, COPPER(2+) SALT (1:1)
TXDS: orl-chd TDLo:200 mg/kg TFX:SYS AJDCAI 131,149,77
orl-hmn LDLo:50 mg/kg JAMAAP 235,801,76
orl-hmn TDLo:11 mg/kg TFX:GIT LANCAO 2,700,60
orl-rat LD50:300 mg/kg 12VXA5 8,302,68
ipr-mus LD50:7 mg/kg COREAF 256,1043,63
ivn-mus LDLo:50 mg/kg HBTXAC 1,76,56
ivn-rbt LDLo:4 mg/kg HBTXAC 1,76,56
ivn-gpg LDLo:2 mg/kg HBTXAC 1,76,56
par-ckn LDLo:10 mg/kg BEXBAN 9,519,40
par-ckn TDLo:10 mg/kg TFX:ETA BEXBAN 9,519,40
orl-dck LDLo:600 mg/kg AUVJA2 16,147,40
ivn-frg LDLo:25 mg/kg HBTXAC 1,76,56
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW 85DHAX Cu,23,74
REGS: OSHA STANDARD-air:TWA 1 mg(Cu)/m3 (SCP-M) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GL8900000 COPPER (II) SULFATE PENTAHYDRATE (1:1:5)
UPDT:7908 CAS: 7758-99-8 MW: 249.70 MOLFM: O4-S .Cu .5H2-O
SYN: BLUE COPPER AS * BLUESTONE * BLUE VITRIOL * COPPERFINE-ZINC * COPPER SULFATE * COPPER SULPHATE * CUPRIC SULFATE PENTAHYDRATE * KUPFERSULFAT (German) * KUPFERSULFAT-PENTAHYDRAT (German) * KUPFERVITRIOL (German) * ROMAN VITRIOL * SALZBURG VITRIOL * SULFURIC ACID, COPPER(2+) SALT, PENTAHYDRATE
TXDS: orl-hmn TDLo:272 mg/kg TFX:SYS IPRAA8 18,807,65
orl-hmn LDLo:1088 mg/kg IPRAA8 18,807,65
unk-man LDLo:221 mg/kg 85DCAI 2,73,70
orl-rat LD50:300 mg/kg 85ARAE 2,182,77
ipr-mus LD50:33 mg/kg BCPCA6 14,289,65
orl-dog LDLo:60 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:62 mg/kg BMJOAE 2,217,13
orl-pgn LDLo:1000 mg/kg AUVJA2 16,147,40
orl-dom LDLo:5 mg/kg JCVPAR 82,47,72
orl-bwd LDLo:300 mg/kg AUVJA2 16,147,40
COPPER SULPHATE see: GL8900000

GL8942500 COPPER, TETRAIODOTETRAKIS(TRIBUTYLPHOSPHINE)TETRA-
UPDT:7901 CAS: 12296-58-1 MW: 1571.20 MOLFM: C48-H108-Cu4-I4-P4
SYN: TETRAKIS(MONOIODO-TRI-N-BUTYLPHOSPHINE COPPER)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03118

GL8945000 COPPER TETRAVANADATE
UPDT:7901 MW: 443.30 MOLFM: O11-V4 .Cu
TXDS: scu-rat LDLo:108 mg/kg AJSNAO 1,347,17
ivn-rbt LDLo:5 mg/kg AJSNAO 1,347,17
CRIT DOC: OCCUPATIONAL EXPOSURE TO VANADIUM recm std-air:CL 0.05 mg(V)/m3/15M NTIS**

GL8946500 COPPER(2+), TRIS(OCTAMETHYLPYROPHOSPHORAMIDE)-, DIPERCHLORATE
UPDT:7901 CAS: 15488-09-2 MW: 1121.34 MOLFM: C24-H72-Cu-N12-O9-P6 .2Cl-O4
SYN: COPPER(2+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-O,O)-, (OC-6-11)-, DIPERCHLORATE * PERCHLORIC ACID, COPPER(2+) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
TXDS: ipr-mus LD50:1717 mg/kg JAFCAU 14,512,66
COPPER(2+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-O,O)-, (OC-6-11)-, DIPERCHLORATE see: GL8946500
COPPER UVERSOL see: QK9100000

GL8950000 COPPER-ZINC CHROMATE COMPLEX
UPDT:7901
SYN: CHROMIC ACID, COPPER-ZINC-COMPLEX * CRAG FUNGICIDE 658 * ZINC-COPPER CHROMATE COMPLEX
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,41,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO CHROMIUM(VI) recm std-air:CL 1 ug(Cr(VI))/m3 NTIS**
COPPESAN see: GL7020000
COPPESAN BLUE see: GL7020000

GL9000000 COPRA (DOT)
UPDT:7901
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76
COPRA OIL see: GG6040000
COPROL see: WN0525000
COPSAMINE see: UT0875000
COPTICIDE see: WO8400000
COQUES DU LEVANT (French) see: TJ9100000
CORACON see: QS4375000
CORADON see: UT0875000
CORAETAMIDUM see: QS4375000
CORAETHAMIDE see: QS4375000
CORAETHAMIDUM see: QS4375000
CO-RAL see: GN6300000

CORALEPT see: QS4375000

GM0480000 CORALYNE SULFOACETATE
UPDT:7901 CAS: 38989-37-6
TXDS: ivn-mus LD50:221 mg/kg — TXAPA9 37,165,76
ivn-dog LDLo:37 mg/kg — TXAPA9 37,165,76

CORAMINE see: QS4375000
CORAMINE N-OXIDE see: QS4400000
CORAMINE N-OXYDE (French) see: QS4400000
CORANORMAL see: XF8225000
CORANORMOL see: XF8225000
CORASOL see: XF8225000
CORATOLINE see: XF8225000
CORAVITA see: QS4375000
CORAZOL see: XF8225000
CORAZOLE see: XF8225000
CORAZONE see: QS4375000
CORBASIL see: DN3850000
CORCHORGENIN see: FH5425000
CORCHORIN see: FH5425000
CORCHOROSIDE A see: FH4970000
CORCHOSIDE A AGLYCON see: FH5425000
CORCHSULARIN see: FH5425000
CORDA see: LV5500000
CORDABROMIN see: XH2387000
CORDALEROMIN see: XH2387000
CORDALIN see: XH5850000
CORDIAMID see: QS4375000
CORDIAMIN see: QS4375000
CORDIAMINE see: QS4375000
CORDILAN see: OE2150000
CORDITON see: QS4375000
CORDULAN see: FZ8400000
CORDYNIL see: QS4375000
COREDAMIN see: SH6490000
COREDIOL see: QS4375000
CORESPIN see: QS4375000
CORETAL see: UA5270000
CORETAL see: UA5277000
CORETHAMIDE see: QS4375000
CORETONE see: QS4375000
CORGLYKON see: GL4025000

GM2975000 CORIAMYRTIN
DEF:Main toxic principle from leaves of CORARIA JAPONICA A. Gray, CORIARIACEAE (12VXA5 8,285,68)
UPDT:7901 CAS: 2571-86-0 MW: 278.33 MOLFM: C15-H18-O5
TXDS: scu-rat LDLo:1 mg/kg — JPETAB 57,410,36
ivn-rat LDLo:700 ug/kg — JPETAB 57,410,36
orl-mus LD50:1 mg/kg — 12VXA5 8,285,68
ipr-mus LD50:3 mg/kg — JMCMAR 11,729,68
ivn-mus LDLo:1 mg/kg — JPETAB 57,410,36
scu-rbt LDLo:1 mg/kg — JPETAB 57,410,36
ivn-rbt LDLo:400 ug/kg — JPETAB 57,410,36
scu-frg LDLo:10 mg/kg — JPETAB 57,410,36
unk-frg LD50:5800 ug/kg — 12VXA5 8,285,68

GM3150000 CORIANDER OIL
DEF:The main constituent of CORIANDER OIL is d-LINALOOL; found in the fruit of CORIANDRUMSATIVUM L. (FCTXAV 2,1077,73)
UPDT:7908 CAS: 8008-52-4
SYN: OIL OF CORIANDER
IRDS: skn-rbt 500 mg — FCTXAV 11,1011,73
TXDS: orl-rat LD50:4130 mg/kg — FCTXAV 11,1011,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CORINE see: YM2800000
CORINTH FLOUR see: CU8998000
CORISOL see: DO2625000
CORLIN see: GM9020000

GM3500000 CORLUMINE
UPDT:7901 CAS: 485-51-8 MW: 383.43 MOLFM: C21-H21-N-O6
TXDS: ipr-rat LDLo:25 mg/kg — NCNSA6 5,30,53

CORLUTIN see: TW0175000
CORLUTINA see: TW0175000
CORLUVITE see: TW0175000
CORMED see: QS4375000
CORMELIAN see: DI0250000
CORMID see: QS4375000
CORMOTYL see: QS4375000

GM4440000 CORNMINT OIL
DEF:Found in the plant MENTHA ARVENSIS var. PIPERASCENS Holmes, and the main constituent is l-MENTHOL (FCTXAV 13,681,75)
UPDT:7901
SYN: JAPANESE MINT OIL * OIL MENTHA ARVENSIS
TXDS: orl-rat LD50:1240 mg/kg — FCTXAV 13,681,75

CORNOCENTIN see: KE5075000
CORNOCENTIN see: KE5250000

GM4800000 CORN OIL
DEF:From wet milling of Zea mays (85DIA2 2,70,77)
UPDT:7908 CAS: 8001-30-7
IRDS: skn-hmn 300 mg/3D-I MLD — 85DKA8 -,127,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GM4850000 CORN OIL, chlorinated
DEF:Was chlorinated by bubbling Cl2 through yielding 16.7% Cl2 by weight (NURIBL 16, 11, 77)
UPDT:8002
SYN: CHLORINATED CORN OIL
TXDS: orl-rat LD50:5700 mg/kg — NURIBL 16,11,77

CORNOTONE see: QS4375000
CORNOX CWK see: AF9700000
CORNOX-M see: AG1575000
CORNOX RD see: UF1050000
CORNOX RK see: UF1050000

GM5090000 CORN STARCH
DEF:From Zea mays, Consists of AMYLASE and AMYLOPECTIN (85DIA2 2,70,77)
UPDT:7908 CAS: 9005-25-8
SYN: ARGO BRAND CORN STARCH * MELOGEL * STARCH * STARCH, CORN
IRDS: skn-hmn 300 ug/3D-I MLD — 85DKA8 -,127,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CORN SUGAR see: LZ6600000
CORODANE see: PB9800000
CORODANE see: PC0350000
CORODINOC see: GP1050000
CORONA COROZATE see: ZH0525000
CORONALETTA see: CQ6825000

GM5400000 CORONENE
UPDT:7909 CAS: 191-07-1 MW: 300.36 MOLFM: C24-H12
MTDS: mma-sat 1 ug/plate/48H — FCTXAV 17,141,79
TXDS: skn-mus TDLo:20 mg/kg/W-I TFX:NEO — NCIMAV 28,173,68

CORONIN see: LV1050000
CORONTIN see: SH6490000
COROSUL D and S see: WS4250000
COROTHION see: TF4550000
COROTONIN see: QS4375000
COROTOXIGENIN see: FH4995000

GM5707500 COROTOXIGENIN-RHAMNOSE
DEF:From the seed of MALLOTUS PHILIPPINENSIS (JMCMAR 13,1029,70)
UPDT:7901 CAS: 58917-39-8
TXDS: ivn-cat LDLo:105 ug/kg — JMCMAR 13,1029,70

COROTRAN see: DB5250000
COROVIT see: QS4375000
COROXON see: GN5950000
COROZATE see: ZH0525000
CORPAX see: SH6480000
CORPHYLLIN see: XH5100000
CORPORIN see: TW0175000
CORPS 1571 F (French) see: BX3550000
CORPS PRALINE see: UQ1050000
CORPS 2339 R P (French) see: KV1925000
CORPUS LUTEUM HORMONE see: TW0175000
CORRIGEN see: RK0175000
CORRONAROBETIN see: TI4375000
CORROSIVE MERCURY CHLORIDE see: OV9100000
CORROSIVE SUBLIMATE see: OV9100000
CORRY'S SLUG DEATH see: XF9900000
CORSEDROL see: XF8225000
CORSONE see: TU3980000
CORSTILINE see: GM7900000
CORTACET see: HG0525000
CORTADREN see: GM9020000
CORTADREN see: GM9140000
CORTANCYL see: TU4300000
CORTATE see: HG0525000
CORT-DOME see: GM8925000
CORTEF see: GM8925000
CORTEF ACETATE see: GM8960000
CORTELAN see: GM9140000
CORTENIL see: HG0525000
CORTENSOR see: MJ3240000
CORTESAN see: HG0525000
CORTEX ALDEHYDE see: AB2990000
CORTEXOLONE see: TU5011500
CORTEXONE ACETATE see: HG0525000
CORTHIONE see: TF4550000

GM7650000 CORTICOSTERONE
UPDT:7901 CAS: 50-22-6 MW: 346.51 MOLFM: C21-H30-O4
SYN: COMPOUND B * 11-beta,21-DIHYDROXYPREGN-3,20-DIONE * 11,12-DIHYDROXYPROGESTERONE * KENDALL'S COMPOUND B * 4-PREGNENE-11-beta,21-DIOL-3,20-DIONE * PREGN-4-ENE-3,20-DIONE, 11-beta,21-DIHYDROXY- * REICHSTEIN'S SUBSTANCE H
TXDS: ims-ham TDLo:60 mg/kg/(11D preg) TFX:TER — JEEMAF 36,101,76

CORTICOSTERONE ACETATE see: GM7820000

GM7820000 CORTICOSTERONE, 21-ACETATE
UPDT:7901 CAS: 1173-26-8 MW: 388.55 MOLFM: C23-H32-O5
SYN: CORTICOSTERONE ACETATE * 11-beta,21-DIHYDROXYPREGN-4-ENE-3,20-DIONE ACETATE * PREGN-4-ENE-3,20-DIONE, 11-beta,21-DIHYDROXY-, 21-ACETATE
TXDS: scu-mus TDLo:400 mg/kg/(11-14D preg) TFX:TER — TJADAB 6,313,72

CORTICOSTERONE, DEOXY-, ACETATE see: HG0525000
CORTICOTROPHIN see: GM7900000

GM7900000 CORTICOTROPIN
UPDT:7901 CAS: 9002-60-2
SYN: ACETHROPAN * ACTH * ACTHAR * ACTON * ACTONAR * ADRENAL CORTEX HORMONE * ADRENOCORTICOTROPHIC HORMONE * ADRENOCORTICOTROPHIN * DRENOMONE * CIBACTHEN * CORSTILINE * CORTICOTROPHIN * CORTIPHYSON * CORTROPHIN * PITUITARY GLAND ADRENO CORTICOTROPIC HORMONE * REACTHIN * SOLACTHYL
TXDS: ims-mus TDLo:1600 mg/kg/(13-14D preg) TFX:TER — JCCPAY 43,237,54
REVIEW: TOXICOLOGY REVIEW — ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW — ADVPA3 4,263,66

GM7915000 alpha(sup 1-24)-CORTICOTROPIN
UPDT:7901 CAS: 16960-16-0 MW: 2933.92 MOLFM: C136-H210-N40-O31-S
SYN: ACTHOLAIN * beta(sup 1-24)-CORTICOTROPIN * CORTROSINTA * CORTROSYN * SYNACTHEN * TETRACOSACTIDE * TETRACOSACTRIN
TXDS: ims-wmn LDLo:50 ug/kg — JAMAAP 237(9), 879,77

beta(sup 1-24)-CORTICOTROPIN see: GM7915000

CORTIFAN see: GM8925000
CORTIFAR see: HG0525000
CORTIGEN see: HG0525000
CORTINAQ see: HG0525000
CORTINAZINE see: NS1750000
CORTIPHYSON see: GM7900000
CORTIRON see: HG0525000
CORTIS see: XF8225000
CORTISAL see: GM9140000
CORTISAL see: GM9020000
CORTISATE see: GM9140000
CORTISATE see: GM9020000

GM8925000 CORTISOL
UPDT:7908 CAS: 50-23-7 MW: 954.97 MOLFM: C21-H30-N40-O5-S
SYN: ANTI-INFLAMMATORY HORMONE * COBADEX * COMPOUND F * COMPOUND F (KENDALL) * CORT-DOME * CORTEF * CORTIFAN * CORTISOL ALCOHOL * CORTISPRAY * CORTONEMA * CORTRIL * EFCORBIN * EF CORLIN * EFCORTELIN * FICORTRIL * FIOCORTRIL * GENACORT * HC * HEB-CORT * HIDRO-COLISONA * HYCORT * HYCORTOL * HYCORTOLE * HYDRO-ADRESON * HYDRO-COLISONA * HYDROCORTISONE * 11-beta-HYDROCORTISONE * HYDROCORTISONE FREE ALCOHOL * HYDROCORTISTAB * HYDROCORTISYL * HYDROCORTONE * 17-HYDROXYCORTICOSTERONE * HYDROXYCORTISONE * 11-beta-HYDROXYCORTISONE * HYTONE LOTION * INCORTIN-H * KENDALL'S COMPOUND F * NSC 10483 * OPTEF * OTOSONE-F * PERMICORT * 4-PREGNENE-11-beta,17-alpha,21-TRIOL 3,20-DIONE * REICHSTEIN'S SUBSTANCE M * SCHEROSON F * TARCORTIN * TEXACORT LOTION 25 * TOPICORT * TRAUMAIDE * 11-beta,17,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE * 11-beta,17-alpha,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE * 11-beta,17-alpha,21-TRIHYDROXY-4-PREGNENE-3,20-DIONE
TXDS: scu-rat LD50:566 mg/kg — TXAPA9 8,250,66
ims-mus TDLo:400 mg/kg/(10 or 11D preg) TFX:TER — NATUAS 169,665,52
eye-rbt TDLo:3 mg/kg/(6-18D preg) TFX:TER — TXAPA9 16,773,70
ims-ham TDLo:125 mg/kg/(11D preg) TFX:TER — TJADAB 7,191,73
REVIEW: TOXICOLOGY REVIEW — CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW — ADVPA3 4,263,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

delta(sup 1)-CORTISOL see: TU4152000
CORTISOL ACETATE see: GM8960000

GM8960000 CORTISOL, 21-ACETATE
UPDT:7901 CAS: 50-03-3 MW: 404.55 MOLFM: C23-H32-O6
SYN: 21-ACETOXY-11-beta,17-alpha-DIHYDROXYPREGN-4-ENE-3,20-DIONE * COMPOUND F ACETATE * CORTEF ACETATE * CORTISOL ACETATE * CORTRIL ACETATE * 11-beta,17-alpha-DIHYDROXY-21-ACETOXYPREGESTERONE * HA * HYCORTOLE ACETATE * HYDRIN-2 * HYDROCORTISAT * HYDROCORTISONE ACETATE * HYDROCORTISONE 21-ACETATE * HYDROCORTONE ACETATE * 17-HYDROXYCORTICOSTERONE ACETATE * 17-HYDROXYCORTICOSTERONE-21-ACETATE * 17-alpha-HYDROCORTICOSTERONE 21-ACETATE * ISOPTO-HYDROCORTISONE * PABRACORT
TXDS: scu-rat LDLo:250 mg/kg — ARZNAD 27,2102,77

ipr-mus LD50:2300 mg/kg — CLDND*
scu-mus LDLo:125 mg/kg — ARZNAD 27,2102,77
ims-mus TDLo:200 mg/kg/(12D preg) TFX:TER — TJADAB 8,245,73
REVIEW: TOXICOLOGY REVIEW — CLPTAT 5,480,64

CORTISOL ALCOHOL see: GM8925000
CORTISOL, 11-DIOXY- see: TU5011500

GM9015000 CORTISOL, SUCCINATE, SODIUM SALT

UPDT:7901 CAS: 125-04-2 MW: 502.59 MOLFM: C25-H35-O9 .Na
SYN: HYDROCORTISONE SODIUM SUCCINATE
TXDS: scu-mus TDLo:1400 ug/kg/(10-13D preg) TFX:TER — TJADAB 16,175,77

GM9020000 CORTISONE

UPDT:7905 CAS: 53-06-5 MW: 360.49 MOLFM: C21-H28-O5
SYN: ADRENALEX * COMPOUND E * CORLIN * CORTADREN * CORTISAL * CORTISATE * CORTISTAL * CORTIVITE * CORTOGEN * CORTONE * 11-DEHYDRO-17-HYDROXYCORTICOSTERONE * 17alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE * 17alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE * 17-HYDROXY-11-DEHYDROCORTICOSTERONE * 17alpha-HYDROXY-11-DEHYDROCORTICOSTERONE * INCORTIN * KE * KENDALL'S COMPOUND E * PREGN-4-EN-17alpha,21-DIOL-3,11,20-TRIONE * delta (sup 4)-PREGNENE-17alpha,21-DIOL-3,11,20-TRIONE * 4-PREGNENE-17alpha,21-DIOL-3,11,20-TRIONE * PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY- * REICHSTEIN'S SUBSTANCE FA * SCHEROSON * WINTERSTEINER'S COMPOUND F
TXDS: ims-rbt TDLo:25 mg/kg/(13-16D preg) TFX:TER — PSEBAA 125,1281,67
eye-rbt TDLo:3 mg/kg/(6-18D preg) TFX:TER — TXAPA9 16,773,70

delta(sup 1)-CORTISONE see: TU4300000
CORTISONE ACETATE see: GM9140000

GM9140000 CORTISONE 21-ACETATE

UPDT:7901 CAS: 50-04-4 MW: 402.53 MOLFM: C23-H30-O6
SYN: ACETATE CORTISONE * 21-ACETOXY-17,alpha-HYDROXYPREGN-4-ENE-3,11,20-TRIONE * 21-ACETOXY-17,alpha-HYDROXY-3,11,20-TRIKETOPREGNENE-4 * ADRESON * ARTRIONA * BIOCORT ACETATE * COMPOUND E ACETATE * CORTADREN * CORTELAN * CORTISAL * CORTISATE * CORTISONE ACETATE * CORTISONE MONOACETATE * CORTISTAB * CORTISYL * CORTIVITE * CORTOGEN * CORTONE * CORTONE ACETATE * 11-DEHYDRO-17-HYDROXYCORTICOSTERONE ACETATE * 17,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE ACETATE * IRISONE ACETATE * 4-PREGNENE-17,alpha,21-DIOL-3,11,20-TRIONE 21-ACETATE * PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY-, 21-ACETATE * RICORTEX
TXDS: orl-wmn TDLo:504 mg/kg/(preg) TFX:TER — LANCAO 2,730,56
ipr-mus TDLo:35 mg/kg TFX:ETA — EXPEAM 33,1640,77
ims-mus TDLo:400 mg/kg/(11-15D preg) TFX:TER — JCCPAY 43,237,54
ims-rbt TDLo:60 mg/kg/(14-17D preg) TFX:TER — ENDOAO 55,502,54

CORTISONE MONOACETATE see: GM9140000
CORTISPRAY see: GM8925000
CORTISTAB see: GM9140000
CORTISTAL see: GM9020000
CORTISYL see: GM9140000
CORTIVIS see: HG0525000
CORTIVITE see: GM9140000
CORTIVITE see: GM9020000
CORTIXYL see: HG0525000
CORTODOXONE see: TU5011500
CORTOGEN see: GM9140000
CORTOGEN see: GM9020000
CORTONE see: GM9140000
CORTONE see: GM9020000
CORTONE ACETATE see: GM9140000
CORTONEMA see: GM8925000
CORTRIL see: GM8925000
CORTRIL ACETATE see: GM8960000
CORTROPHIN see: GM7900000
CORTROSINTA see: GM7915000
CORTROSYN see: GM7915000

GN0231000 CORUNDUM

UPDT:7911 CAS: 1302-74-5 MW: 101.96 MOLFM: Al2-O3
SYN: KORUND
TXDS: ipr-rat TDLo:225 mg/kg/1W-I TFX:CAR — ZHPMAT 162,467,76

GN0240000 CORUNDUM FUME

DEF:Half finely divided ALUMINA, half SILICA (JPBAA7 69,81,55)
UPDT:7901
TXDS: itr-rat LDLo:90 mg/kg — JPBAA7 69,81,55
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 — DTLWS* -,13,76

CORVASOL see: XF8225000
CORVASYMTON see: DO7875000
CORVIC 55/9 see: KV0350000
CORVIC 51/83 see: AK0950000
CORVIC 65/50 see: KV0350000
CORVIC 236581 see: AK0950000
CORVIC 20560600 see: KV0350000
CORVIC 20650600 see: KV0350000
CORVIC C 65/02 see: KV0350000
CORVIC D 57/17 see: KV0350000
CORVIC D 60/11 see: KV0350000
CORVIC D 65/02 see: KV0350000
CORVIC D 6518 see: KV0350000
CORVIC D 75/10 see: KV0350000
CORVIC H 55/34 see: KV0350000
CORVIC P 65/50 see: KV0350000
CORVIC P 65/54 see: KV0350000
CORVIC P 65/55 see: KV0350000
CORVIC R 46/88 see: AK0950000
CORVIC R 65/81 see: KV0350000
CORVIS see: XF8225000
CORVITAN see: QS4375000
CORVITIN see: SH5075000
CORVITOL see: QS4375000
CORVOTONE see: QS4375000

GN0600000 CORYDALINE

UPDT:7901 CAS: 518-69-4 MW: 369.50 MOLFM: C22-H27-N-O4
SYN: BERBINE, 2,3,9,10-TETRAMETHOXY-13-METHYL-
TXDS: ivn-mus LD50:136 mg/kg — FEPRA7 5,163,46

GN0700000 CORYDINE HYDROCHLORIDE

UPDT:7901 CAS: 5964-79-4 MW: 377.90 MOLFM: C20-H23-N-O4 .Cl-H
SYN: 1-HYDROXY-2,10,11-TRIMETHOXYAPORPHINE HYDROCHLORIDE
TXDS: ipr-rat LDLo:100 mg/kg — NCNSA6 5,17,53
ipr-mus LD50:115 mg/kg — RPTOAN 31,27,68

CORYDININE see: VS2800000
CORYNANTHEINE see: VS3675000
CORYNANTHEINE HYDROCHLORIDE see: VS4000000
CORYNANTHEINE, MONOHYDROCHLORIDE see: VS4000000

GN1225000 CORYNANTHEINE TARTRATE

UPDT:7901 CAS: 63989-76-4
TXDS: ipr-gpg LD50:83 mg/kg — CRSBAW 146,1042,52

CORYNANTHINE HYDROCHLORIDE see: ZG1025000

GN1500000 CORYNEBACTERIUM PARVUM

UPDT:7907
SYN: C. PARVUM
TXDS: orl-hmn TDLo:1200 ug/kg TFX:GIT — CANCAR 41,1298,78
orl-hmn TDLo:1200 ug/kg TFX:CNS — CANCAR 41,1298,78

CORYNINE see: ZG1000000
CORYSTIBIN see: CC2850000
CORYVET see: XF8225000
CORYWAS see: QS4375000
CORYZOL see: UT1750000
CO-1214S see: JR5775000
COSAN see: WS4250000
COSAN 80 see: WS4250000
COSCOPIN see: RD2625000
COSCOTABS see: RD2625000
COSDEN 550 see: WL6475000
COSDEN 945E see: WL6475000
COSMEGEN see: AU1575000
COSMETIC BLUE LAKE see: BQ4725000
COSMETIC BRILLIANT PINK BLUISH D CONC see: BP3675000
COSMETIC CORAL RED KO BLUISH see: DB5500000
COSMETIC DVR see: DB5500000
COSMETIC GREEN BLUE R25396 see: BP6830000
COSMETIC PIGMENT YELLOW RED DVR see: DB5500000
COSMETIC WHITE C47-5175 see: XR2275000
COSMETIC WHITE C47-9623 see: XR2275000
COSMETOL see: FI4100000
COSMOPEN see: XH9700000

GN1775000 COSTUS OIL

DEF:Found in roots of herbaceous plants SAUSSUREA LAPPA clarke (FCTXAV 12,807,74)
UPDT:7908 CAS: 8023-88-9
SYN: COSTUS ROOT * ESSENTIAL OIL
IRDS: skn-mus 500 mg/24H MLD — FCTXAV 12,807,74
TXDS: orl-rat LD50:3400 mg/kg — FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COSTUS ROOT see: GN1775000
COTALMON see: UW5969200

GN1785000 COTARNIN

UPDT:8001 MW: 237.28 MOLFM: C12-H15-N-O4
SYN: 5,6,7,8-TETRAHYDRO-4-METHOXY-6-METHYL-1,3-DIOXOLO-(4,5-g)ISOQUINOLIN-5-OL (9CI)
TXDS: unk-dog LDLo:200 mg/kg — HBAMAK 4,1289,35
unk-rbt LDLo:180 mg/kg — HBAMAK 4,1289,35
unk-frg LDLo:40 mg/kg — HBAMAK 4,1289,35

COTEL see: GG3750000
COTHERA see: SN7525000
COTINAZIN see: NS1750000
COTNION-ETHYL see: TD8400000
COTNION METHYL see: TE1925000
COTINIZIN see: NS1750000
COTOFOR see: XY4100000
COTOIN see: DJ1050000
COTORAN see: YT1575000
CO-TRIMOXAZOLE see: UV8240000

GN2275000 COTTON DUST

UPDT:7901
TXDS: ihl-hmn TCLo:10000 mg/m3/10Y TFX:PUL — BJIMAG 17,1,60
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 mg/m3 — DTLWS* -,13,76
REVIEW: TOXICOLOGY REVIEW — JOCMA7 14,199,72
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (SCP-W) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO COTTON DUST recm std-air:Cl 200 ug/m3 — NTIS**

COTTON RED 5B see: QK1400000
COTTON RED 4BC see: QK1400000
COTTON RED L see: QK1400000

GN2815000 COTTONSEED OIL (Deodorized winterized)

UPDT:7903
SYN: DEODORIZED WINTERIZED COTTONSEED OIL
TXDS: ipr-rat TDLo:2270 mg/kg/(5-15D preg) TFX:TER — JDREAF 51,1632,72

GN2850000 COTTONSEED PIGMENT GLANDS

UPDT:7901
TXDS: orl-rat LD50:1120 mg/kg — JAOCA7 40,14,63

COTTON VIOLET R see: QK1420000
COUMACHLOR see: GN4830000
COUMACHLORE (French) see: GN4830000
COUMADIN see: GN4550000
COUMADIN SODIUM see: GN4725000
COUMAFEN see: GN4550000
COUMAFENE see: GN4550000
COUMAFOS see: GN6300000
COUMAFURYL see: GN4850000
COUMAPHOS see: GN6300000
COUMAPHOS O-ANALOG see: GN5950000
COUMARILIC ACID see: DF6490000

GN4200000 COUMARIN

UPDT:8001 CAS: 91-64-5 MW: 146.15 MOLFM: C9-H6-O2
SYN: 2H-1-BENZOPYRAN-2-ONE * 2H-1-BENZOPYRAN, 2-OXO- * 1,2-BENZOPYRONE * CINNAMIC ACID, o-HYDROXY-, delta-LACTONE * cis-o-COUMARINIC ACID LACTONE * COUMARINIC ANHYDRIDE * CUMARIN * o-HYDROXYCINNAMIC ACID LACTONE * o-HYDROXYCINNAMIC LACTONE * 2-OXO-1,2-BENZOPYRAN * TONKA BEAN CAMPHOR
TXDS: orl-rat LD50:293 mg/kg — FCTXAV 12,385,74
orl-rat TDLo:2190 gm/kg/2Y-C TFX:CAR — TXCYAC 1,93,73
orl-mus LD50:196 mg/kg — YKKZAJ 83,1124,63
ipr-mus LD50:220 mg/kg — ARZNAD 15,897,65
scu-mus LD50:242 mg/kg — YKKZAJ 83,1124,63
orl-gpg LD50:202 mg/kg — FCTXAV 2,327,64
orl-rat TD :150 gm/kg/78W-C TFX:ETA — MDZEAK 8,244,67
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 10,113,76
REVIEW: TOXICOLOGY REVIEW — PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW — MUREAV 47(3-4),161,78
REVIEW: TOXICOLOG REVIEW — FCTXAV 17(3),277,79
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,41,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COUMARIN 4 see: GN7000000

GN4375000 COUMARIN, 6-ACETAMIDO-

UPDT:7901 CAS: 833-68-1 MW: 203.21 MOLFM: C11-H9-N-O3
SYN: 6-ACETAMIDO-1,2-BENZOPYRONE * 6-ACETAMIDOCOUMARIN * 6-ACETYLAMINO-1,2-BENZOPYRONE
TXDS: orl-rat LDLo:2000 mg/kg — CNREA8 26,619,66

GN4550000 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

UPDT:7909 CAS: 81-81-2 MW: 308.35 MOLFM: C19-H16-O4
SYN: 3-(alpha-ACETONYLBENZYL)-4-HYDROXYCOUMARIN * ARAB RAT DETH * d-CON * COUMADIN * COUMAFEN * COUMAFENE * COUMEFENE * DETHMOR * DETHNEL * EASTERN STATES DUOCIDE * FASCO FASCRAT POWDER * 4-HYDROXY-3-(3-OXO-1-FENYL-BUTYL) CUMARINE (Dutch) * 4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-CUMARIN (German) * 4-IDROSSI-3-(3-OXO-)-FENIL-BUTIL)-CUMARINE (Italian) * KUMADER * KYPFARIN * MAR-FRIN * MARTIN'S MAR-FRIN * MAVERAN * 3-(alpha-PHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(1'-PHENYL-2'-ACETYLETHYL)-4-HYDROXYCOUMARIN * (PHENYL-1 ACETYL-2 ETHYL) 3-HYDROXY-4 COUMARINE (French) * PROTHROMADIN * RAT-A-WAY * RAT-B-GON * RAT-GARD * RAT & MICE BAIT * RAT-MIX * RAT-O-CIDE #2 * RAT-OLA * RATOREX * RAT-KILL * RATS-NO-MORE * RAT-TROL * RATTUNAL * RO-DETH * ROSEX * ROUGH & READY MOUSE MIX * SOLFARIN * SPRAY-TROL BRAND RODEN-TROL * TWIN LIGHT RAT AWAY * W.A.R.F. 42 * WARFARAT * WARFARIN * WARFARINE (French) * WARFICIDE * ZOOCOUMARIN
TXDS: orl-wmn TDLo:26 mg/kg/(1-37W preg) TFX:TER — SAMJAF 49,2081,75

orl-rat LD50:3 mg/kg TXAPA9 2,88,60
ipr-rat LDLo:420 mg/kg TXAPA9 1,156,59
ivn-rat LD50:186 mg/kg JAPMA8 42,379,53
orl-mus LD50:374 mg/kg JAPMA8 42,379,53
ivn-mus LD50:165 mg/kg 27ZIAQ -,274,73
orl-dog LD50:200 mg/kg JAPMA8 42,379,53
ivn-dog LD50:200 mg/kg JAPMA8 42,379,53
orl-rbt LD50:800 mg/kg JAPMA8 42,379,53
ivn-rbt LD50:100 mg/kg JAPMA8 42,379,53
orl-gpg LD50:182 mg/kg JAPMA8 42,379,53
ivn-ckn LD50:200 mg/kg JAPMA8 42,379,53
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 mg/m3 DTLVS* 3,279,71
REVIEW: TOXICOLOGY REVIEW TJADAB 14,205,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,152,69
REGS: OSHA STANDARD-air:TWA 100 ug/m3 (SCP-U) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN4725000 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT
UPDT:7908 CAS: 129-06-6 MW: 330.33 MOLFM: C19-H15-O4 .Na
SYN: 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-COUMARIN SODIUM SALT * ATHROMBIN * COUMADIN SODIUM * CUMADIN * MAREVAN * MAREVAN (SODIUM SALT) * PANIVARFIN * PANWARFIN * PROTHROMADIN * SODIUM, ((3-(alpha-ACETONYLBENZYL)-2-OXO-2H-1-BENZOPYRAN-4-YL)OXY)- * SODIUM COUMADIN * SODIUM WARFARIN * WARCOUMIN * WARFARIN, SODIUM deriv. * WARFARIN SODIUM * WARFARIN, SODIUM SALT
TXDS: orl-hmn LDLo:15 mg/kg CMEP** -,1,56
orl-rat LD50:8700 ug/kg PLRCAT 10,445,78
ivn-rat LD50:25 mg/kg 29ZVAB -,123,69
orl-mus LD50:700 mg/kg 29ZVAB -,123,69
ivn-mus LD50:160 mg/kg 29ZVAB -,123,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN4830000 COUMARIN, 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXY-
UPDT:7901 CAS: 81-82-3 MW: 342.79 MOLFM: C19-H15-Cl-O4
SYN: 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN * 3-(1-(4-CHLOROPHENYL)-3-OXO-BUTYL)-4-HYDROXY-CUMARINE (Dutch) * 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(1-(4-CHLOROPHENYL)-3-OXO-BUTYL)-4-HYDROXY-COUMARINE (French) * 3-(1-(4-CHLOR-PHENYL)-3-OXO-BUTYL)-4-HYDROXY-CUMARIN (German) * 3-(1-(4-CLORO-FENIL)-3-OXO-BUTIL)-4-IDROSSICUMARINA (Italian) * CUMACHLOOR (Dutch) * CUMACHLOR (German) * COUMACHLOR * COUMACHLORE (French) * EXPERIMENTAL RODENTICIDE 332 * GEIGY RODENTICIDE EXP. 332 * RATILAN * TOMORIN
TXDS: orl-rat LD50:900 mg/kg PCOC** -,280,66

GN4850000 COUMARIN, 3-(alpha-ACETONYLFURFURYL)-4-HYDROXY-
UPDT:7901 CAS: 117-52-2 MW: 298.31 MOLFM: C17-H14-O5
SYN: 3-(alpha-ACETONYLFURFURYL)-4-HYDROXYCOUMARIN * COUMAFURYL * FOUMARIN * FUMARIN * FUMASOL * 3-(1-FURYL-3-ACETYLETHYL)-4-HYDROXYCOUMARIN * KRUMKIL * LURAT * RATAFIN * RAT-A-WAY * TOMARIN
TXDS: orl-rat LD50:400 mg/kg 28ZEAL 5,56,76
orl-mus LD50:15 mg/kg FMCHA2 -,D-98,75

GN4860000 COUMARIN, 3-(alpha-ACETONYLFURFURYL)-4-HYDROXY-, SODIUM SALT
UPDT:7901 CAS: 34490-93-2 MW: 320.29 MOLFM: C17-H13-O5 .Na
SYN: 3-(alpha-ACETONYLFURFURYL)-4-HYDROXYCOUMARIN, SODIUM SALT * FUMASOL
TXDS: orl-mam LD50:400 mg/kg PCOC** -,552,66

GN4900000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-
UPDT:7901 CAS: 152-72-7 MW: 353.35 MOLFM: C19-H15-N-O6
SYN: ACENOCOUMARIN * ACENOCOUMAROL * 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-COUMARIN * 3-(alpha-ACETONYL-4-NITROBENZYL)-4-HYDROXYCOUMARIN * G-23350 * 4-HYDROXY-3-(1-(4-NITROPHENYL)-3-OXOBUTYL)-2H-1-BENZOPYRAN-2-ONE * NICOUMALONE * 3-(alpha-(p-NITROPHENOL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(alpha-p-NITROPHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(alpha-(4'-NITROPHENYL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * NITROVARFARIAN * SINCOUMAR * SINTHROM * SINTROM * SYNCOUMAR * SYNCUMAR * SYNTROM
TXDS: orl-rat LD50:513 mg/kg 29ZVAB -,3,69
ipr-mus LD50:115 mg/kg 12VXAS 9,4,76

GN4915000 COUMARIN, 3-(2-ACETYL-1-FURYLETHYL)-4-HYDROXY-, SODIUM SALT
UPDT:7901 MW: 304.29 MOLFM: C17-H13-O4 .Na
SYN: 3-(1-FURYL-2-ACETYLETHYL)-4-HYDROXYCOUMARIN, SODIUM SALT
TXDS: orl-rat LD50:400 mg/kg 28ZEAL 4,122,69

GN4930000 COUMARIN, 6-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 62989-79-7 MW: 197.63 MOLFM: C9-H7-N-O2 .Cl-H
SYN: 6-AMINOCOUMARIN HYDROCHLORIDE
TXDS: orl-mus LD50:623 mg/kg YKKZAJ 83,1124,63
scu-mus LD50:353 mg/kg YKKZAJ 83,1124,63
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GN4932500 COUMARIN, 6-AMINO-3-(4-PYRIDYL)-
UPDT:7901 CAS: 3390-71-4 MW: 238.26 MOLFM: C14-H10-N2-O2
SYN: 6-AMINO-3-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 7,446,64

GN4934000 COUMARIN, 3-BENZOYL-
UPDT:7901 MW: 250.26 MOLFM: C16-H10-O3
SYN: 3-BENZOYLCOUMARIN
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04208

GN4935000 COUMARIN, 6-BROMO-3-(2-PYRIDYL)-
UPDT:7901 CAS: 958-58-7 MW: 302.14 MOLFM: C14-H8-Br-N-O2
SYN: 6-BROMO-3-(2-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 7,446,64

GN4937500 COUMARIN, 6-BROMO-3-(4-PYRIDYL)-
UPDT:7901 CAS: 67210-65-5 MW: 302.14 MOLFM: C14-H8-Br-N-O2
SYN: 6-BROMO-3-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:420 mg/kg JMCMAR 7,446,64

COUMARIN-3-CARBOXYLIC ACID see: DJ2490000

GN4950000 COUMARIN, 6-CHLORO-
UPDT:7901 CAS: 2051-59-4 MW: 180.59 MOLFM: C9-H5-Cl-O2
SYN: 6-CHLOROCOUMARIN
TXDS: orl-mus LD50:355 mg/kg YKKZAJ 83,1124,63
scu-mus LD50:163 mg/kg YKKZAJ 83,1124,63
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GN5250000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE
UPDT:7901 CAS: 321-55-1 MW: 415.60 MOLFM: C14-H14-Cl3-O6-P
SYN: O,O-BIS(2-CHLOROETHYL) O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHATE * 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN BIS(2-CHLOROETHYL)PHOSPHATE * DI-(2-CHLOROETHYL)-3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE * DI-(2-CHLOROETHYL) 3-CHLORO-4-METHYLCOUMARIN-7-YL PHOSPHATE * O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE * ETHANOL, 2-CHLORO-, HYDROGEN PHOSPHATE, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN * ETHANOL, 2-CHLORO-, PHOSPHATE DIESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN * GALOXANE * GALOXONE * 96H60 * HALOXON * HELMIRANE * HELMIRON * HELMIRONE * LXON * PHOSPHORIC ACID, BIS(2-CHLOROETHYL) ESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN
TXDS: orl-rat LD50:900 mg/kg FAZMAE 17,108,73
ipr-ckn LD50:800 mg/kg BCPCA6 16,1183,67
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GN5425000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROPROPYL)PHOSPHATE
UPDT:7901 CAS: 4482-85-3 MW: 443.66 MOLFM: C16-H18-Cl3-O6-P
TXDS: orl-rat LD50:686 mg/kg BCPCA6 16,1183,67

GN5600000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(3-CHLOROPROPYL) PHOSPHATE
UPDT:7901 CAS: 4467-21-4 MW: 443.66 MOLFM: C16-H18-Cl3-O6-P
TXDS: orl-rat LD50:211 mg/kg BCPCA6 16,1183,67

GN5775000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIBUTYL PHOSPHATE
UPDT:7901 CAS: 14663-66-2 MW: 402.84 MOLFM: C18-H24-Cl-O6-P
TXDS: orl-rat LD50:63 mg/kg BCPCA6 16,1183,67

GN5950000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE
UPDT:7901 CAS: 321-54-0 MW: 346.72 MOLFM: C14-H16-Cl-O6-P
SYN: 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE * COROXON * COUMAPHOS O-ANALOG * O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE * DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE * O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE * PHOSPHORIC ACID, DIETHYL ESTER, ester with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN
TXDS: orl-rat LD50:12 mg/kg FMCHA2 -,D-54,75
orl-ckn LD50:2200 ug/kg BCPCA6 16,1183,67
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73

GN6125000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIPROPYL PHOSPHATE
UPDT:7901 CAS: 14663-67-3 MW: 374.78 MOLFM: C16-H20-Cl-O6-P
TXDS: orl-rat LD50:80 mg/kg BCPCA6 16,1183,67

GN6300000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7907 CAS: 56-72-4 MW: 362.78 MOLFM: C14-H16-Cl-O5-P-S
SYN: AGRIDIP * ASUNTHOL * ASUNTOL * AZUNTHOL * BAYER 21/199 * BAYMIX * 3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O,O-DIETHYL PHOSPHOROTHIOATE * 3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * O-3-CHLORO-4-METHYL-7-COUMARINYL O,O-DIETHYL PHOSPHOROTHIOATE * 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHOROTHIOATE * 3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN DIETHYL THIOPHOSPHORIC ACID ESTER * 3-CHLORO-4-METHYLUMBELLIFERONE O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * CO-RAL * COUMAFOS * COUMAPHOS * CUMAFOS (Dutch) * O,O-DIAETHYL-O-(3-CHLOR-4-METHYL-CUMARIN-7-YL)-MONOTHIOPHOSPHAT (German) * O,O-DIETHYL-O-(3-CHLOOR-4-METHYL-CUMARIN-7-YL)MONOTHIOFOSFAAT (Dutch) * O,O-DIETHYL O-(3-CHLORO-4-METHYL-7-COUMARINYL)PHOSPHOROTHIOATE * O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARINYL-7) THIOPHOSPHATE * O,O-DIETHYL O-(3-CHLORO-4-METHYL-2-OXO-2H-BENZOPYRAN-7-YL)PHOSPHOROTHIOATE * O,O-DIETHYL 3-CHLORO-4-METHYL-7-UMBELLIFERONE THIOPHOSPHATE * O,O-DIETHYL O-(3-CHLORO-4-METHYLUMBELLIFERYL)PHOSPHOROTHIOATE * DIETHYL 3-CHLORO-4-METHYLUMBELLIFERYL THIONOPHOSPHATE * DIETHYL THIOPHOSPHORIC ACID ESTER of 3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN * O,O-DIETIL-O-(3-CLORO-4-METIL-CUMARIN-7-IL-MONOTIOFOSFATO) (Italian) * ENT 17,957 * MELDANE * MUSCATOX * NCI-C08662 * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN * RESITOX * SUNTOL * THIOPHOSPHATE DE O,O-DIETHYLE ET DE O-(3-CHLORO-4-METHYL-7-COUMARINYLE) (French)
TXDS: orl-rat LD50:16 mg/kg TXAPA9 14,515,69
skn-rat LD50:860 mg/kg WRPCA2 9,119,70
ipr-rat LD50:7 mg/kg PSEBAA 129,699,68
orl-mus LD50:28 mg/kg HYSAAV 33(12),334,68
ipr-mus LD50:200 mg/kg PCOC** -,282,66
orl-rbt LD50:80 mg/kg HYSAAV 33(12),334,68
ocu-rbt LD50:2600 ug/kg AJOPAA 53,512,62
orl-gpg LD50:58 mg/kg HYSAAV 33(12),334,68
ipr-gpg LD50:140 mg/kg PCOC** -,282,66
orl-ckn LD50:14 mg/kg TXAPA9 3,521,61
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72
unk-mam LD50:55 mg/kg 30ZDA9 -,341,71
skn-bwd LD50:7500 ug/kg TXAPA9 26,154,73
REVIEW: TOXICOLOGY REVIEW AQMOAC #73-19,1973
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,41,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-96,79)

GN6325000 COUMARIN, 3-CHLORO-4-PIPERIDINO-
UPDT:7901 MW: 263.74 MOLFM: C14-H14-Cl-N-O2
SYN: 3-CHLORO-4-PIPERIDINOCOUMARIN
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05159

GN6350000 COUMARIN, 6-CHLORO-3-(4-PYRIDYL)-
UPDT:7901 CAS: 840-32-4 MW: 257.68 MOLFM: C14-H8-Cl-N-O2
SYN: 6-CHLORO-3-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN6370000 COUMARIN, 7-DIETHYLAMINO-4-METHYL-
UPDT:7909 CAS: 91-44-1 MW: 231.32 MOLFM: C14-H17-N-O2
SYN: 7-DIETHYLAMINO-4-METHYLCOUMARIN
TXDS: orl-rat LD50:5 gm/kg MVCRB3 2,193,73
ivn-mus LD50:180 mg/kg CSLNX* NX#03230
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN6380000 COUMARIN, 7-DIETHYLAMINO-4-METHYL-, HYDROGEN SULFATE
UPDT:7908 CAS: 67210-66-6 MW: 329.40 MOLFM: C14-H17-N-O2 .H2-O4-S
TXDS: orl-rat LD50:1600 mg/kg MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN6382000 COUMARIN, 3-(2,6-DIETHYLPHENYL)-4-HYDROXY-
UPDT:7902 MW: 294.37 MOLFM: C19-H18-O3
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(2,6-DIETHYLPHENYL)-4-HYDROXY- * 3-(2,6-DIETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(2,6-DIETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14,29,64

GN6385000 COUMARIN, 7,8-DIHYDROXY-4-METHYL-
UPDT:7901 CAS: 2107-77-9 MW: 192.18 MOLFM: C10-H8-O4
SYN: 7,8-DIHYDROXY-4-METHYLCOUMARIN
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04864

GN6390000 COUMARIN, 4,6-DIMETHYL-7-METHYLAMINO-
UPDT:7901 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 4,6-DIMETHYL-7-METHYLAMINOCOUMARIN
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03376

COUMARIN, 3,4-DIHYDRO- see: MW5775000

GN6500000 COUMARIN, 5,7-DIHYDROXY-3-(3-PYRIDYL)-, DIACETATE
UPDT:7901 CAS: 67210-67-7 MW: 339.32 MOLFM: C18-H13-N-O6
SYN: 5,7-DIACETOXY-3-(3-PYRIDYL)COUMARIN * 5,7-DIHYDROXY-3-(3-PYRIDYL)COUMARIN DIACETATE
TXDS: ipr-mus LD50:770 mg/kg JMCMAR 7,446,64

GN6650000 COUMARIN, 7-DIMETHYLAMINO-4-METHYL-
UPDT:7908 CAS: 87-01-4 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 7-DIMETHYLAMINO-4-METHYLCOUMARIN
TXDS: orl-rat LDLo:1500 mg/kg CNREA8 26,619,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN6700000 COUMARIN, 7-(3-(DIMETHYLAMINO)PROPOXY)-3-(4-PYRIDYL)-
UPDT:7901 CAS: 5913-19-9 MW: 324.41 MOLFM: C19-H20-N2-O3
SYN: 7-(3-(DIMETHYLAMINO)PROPOXY)-3-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 7,446,64

GN6725000 COUMARIN, 3-(2,3-DIMETHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-O3
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(2,3-DIMETHYLPHENYL)-4-HYDROXY- * 4-HYDROXY-3-(2,3-DIMETHYLPHENYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(2,3-DIMETHYLPHENYL)COUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(3),29,64

GN6732000 COUMARIN, 3-(2,4-DIMETHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-O3
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(2,4-DIMETHYLPHENYL)-4-HYDROXY- * 4-HYDROXY-3-(2,4-DIMETHYLPHENYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(2,4-DIMETHYLPHENYL)COUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(3),29,64

GN6740000 COUMARIN, 3-(2,5-DIMETHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-O3
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(2,5-DIMETHYLPHENYL)-4-HYDROXY- * 3-(2,5-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(2,5-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(3),29,64

GN6749000 COUMARIN, 3-(2,6-DIMETHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(2,6-DIMETHYLPHENYL)-4-HYDROXY- * 3-(2,6-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(2,6-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:200 mg/kg ARZNAD 14(3),29,64

GN6757000 COUMARIN, 3-(3,4-i³METHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(3,4-DIMETHYLPHENYL)-4-HYDROXY- * 3-(3,4-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(3,4-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:350 mg/kg ARZNAD 14(3),29,64

GN6765000 COUMARIN, 3-(3,5-DIMETHYLPHENYL)-4-HYDROXY-
UPDT:7903 CAS: 15301-97-0 MW: 266.31 MOLFM: C17-H14-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(3,5-DIMETHYLPHENYL)-4-HYDROXY- * 3-(3,5-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(3,5-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:350 mg/kg ARZNAD 14(3),29,64

GN6780000 COUMARIN, 3-(o-ETHYLPHENYL)-4-HYDROXY-
UPDT:7903 MW: 266.31 MOLFM: C17-H14-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 3-(o-ETHYLPHENYL)-4-HYDROXY- * 3-(o-ETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE * 3-(o-ETHYLPHENYL)-4-HYDROXYCOUMARIN
TXDS: orl-mus LD50:350 mg/kg ARZNAD 14(3),29,64

COUMARIN, 4-HYDROXY- see: DJ3100000

GN6905000 COUMARIN, 4-HYDROXY-3-(o-ISOPROPYLPHENYL)-
UPDT:7903 MW: 280.34 MOLFM: C18-H16-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(o-ISOPROPYLPHENYL)- * 4-HYDROXY-3-(o-ISOPROPYLPHENYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(o-ISOPROPYLPHENYL)COUMARIN
TXDS: orl-mus LD50:400 mg/kg ARZNAD 14(3),29,64

GN7000000 COUMARIN, 7-HYDROXY-4-METHYL-
UPDT:7908 CAS: 90-33-5 MW: 176.18 MOLFM: C10-H8-03
SYN: 2H-1-BENZOPYRAN, 7-HYDROXY-4-METHYL-2-OXO- * 2H-1-BENZOPYREN-2-ONE, 7-HYDROXY-4-METHYL- * BILCOLIC * BILICANTE * CANTABILIN * CANTABILINE * COUMARIN 4 * EUROGALE * 7-HYDROXY-4-METHYLCOUMARIN * HYMECROMON * HYMECROMONE * IMECROMONE * LM 94 * MENDIAXON * MEDILLA * 4-METHYL-7-HYDROXYCOUMARIN * 4-METHYLUMBELLIFERON (Czech) * beta-METHYLUMBELLIFERONE * 4-METHYLUMBELLIFERONE * OMEGA 127 * PILOT 447
TXDS: orl-rat LD50:10400 mg/kg 28ZPAK -,141,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GN7175000 COUMARIN, 7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE
UPDT:7901 CAS: 4394-77-8 MW: 381.16 MOLFM: C14-H15-Cl2-O6-P
TXDS: orl-rat LD50:141 mg/kg BCPCA6 16,1183,67

GN7350000 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHYLPHOSPHATE
UPDT:7901 CAS: 897-83-6 MW: 312.28 MOLFM: C14-H17-06-P
TXDS: orl-rat LD50:29 mg/kg BCPCA6 16,1183,67

GN7525000 COUMARIN, 7-HYDROXY-4-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7905 CAS: 299-45-6 MW: 328.34 MOLFM: C14-H17-05-P-S
SYN: O,O-DIAETHYL-O-(4-METHYL-COUMARIN-7-YL)-MONOTHIOPHOSPHAT (German) * DIETHOXY THIOPHOSPHORIC ACID ESTER of 7-HYDROXY-4-METHYL COUMARIN * O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE * O,O-DIETHYL-O-(4-METHYLCOUMARIN-7-YL)-MONOTHIOFOSFAAT (Dutch) * O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE * O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) THIONOPHOSPHATE * DIETHYL METHYLCOUMARINYL THIOPHOSPHATE * O,O-DIETHYL O-(4-METHYLCOUMARINYL-7) THIOPHOSPHATE * O,O-DIETHYL-O-(4-METHYL-7-KUMARINYL) ESTER KYSELINY THIOFOSFORESCNE (Czech) * O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) ESTER of THIOPHOSPHORIC ACID * O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE * DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE * O,O-DIETIL-O-(4-METILCUMARIN-7-IL)-MONOTIOFOSFATO (Italian) * O,O-DIETYL-O-4-METHYLKUMARINYL(7)TIOFOSFAT (Czech) * E 838 * FARBENFABRIKEN BAYER * 7-HYDROXY-4-METHYLCOUMARIN, O,O-DIETHYL THIOPHOSPHORIC ACID ESTER * 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * HYMECROMONE O,O-DIETHYL PHOSPHOROTHIOATE * 4-METHYL-7-HYDROXYCOUMARIN DIETHOXYTHIOPHOSPHATE * 4-METHYLUMBELLIFERONE-O,O-DIETHYL THIOPHOSPHATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN * POTASAN * POTASAN-G-LIQUID * THIOPHOSPHATE DE O,O-DIETHYLE ET DE O-(4-METHYL-7-COUMARINYLE) (French)
TXDS: orl-rat LD50:19 mg/kg JPETAB 105,156,52
ipr-rat LD50:15 mg/kg AMIHBC 6,9,52
unk-rat LD50:19 mg/kg 30ZDA9 -,340,71
orl-mus LD50:99 mg/kg JPETAB 105,156,52
scu-mus LD50:25 mg/kg PAREAQ 11,636,59
skn-rbt LD50:300 mg/kg WRPCA2 9,119,70
ort-gpg LD50:25 mg/kg JPETAB 105,156,52
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GN7550000 COUMARIN, 7-HYDROXY-4-METHYL-3-(3-PYRIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67210-68-8 MW: 289.73 MOLFM: C15-H11-N-O3 .Cl-H
SYN: 7-HYDROXY-4-METHYL-3-(3-PYRIDYL)COUMARIN HYDROCHLORIDE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 7,446,64

GN7570000 COUMARIN, 7-HYDROXY-4-METHYL-, SODIUM SALT
UPDT:7901 CAS: 5980-33-6 MW: 198.16 MOLFM: C10-H7-O3 .Na
SYN: CANTABILINE SODIUM * 7-HYDROXY-4-METHYLCOUMARIN SODIUM * HYMECROMONE SODIUM * LM 94 SODIUM * METHYL 4 OMBELLIFERONE SODEE (French) * METHYL 4 UMBELLIFERONE SODIUM
TXDS: ipr-rat LD50:750 mg/kg THERAP 23,359,68
ivn-rat LDLo:292 mg/kg THERAP 23,359,68
ipr-mus LD50:325 mg/kg THERAP 23,359,68
ivn-mus LD50:250 mg/kg THERAP 23,359,68
ivn-dog LDLo:283 mg/kg THERAP 23,359,68
ivn-rbt LDLo:235 mg/kg THERAP 23,359,68

GN7575000 COUMARIN, 4-HYDROXY-3-(alpha-NAPHTHYL)-
UPDT:7903 MW: 288.31 MOLFM: C19-H12-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(alpha-NAPHTHYL)- * 4-HYDROXY-3-(alpha-NAPHTHYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(alpha-NAPHTHYL)COUMARIN
TXDS: orl-mus LD50:500 mg/kg ARZNAD 14(3),29,64

GN7580000 COUMARIN, 4-HYDROXY-3-(beta-NAPHTHYL)-
UPDT:7903 MW: 288.31 MOLFM: C19-H12-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(2-NAPHTHYL)- * 4-HYDROXY-3-(beta-NAPHTHYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(beta-NAPHTHYL)COUMARIN
TXDS: orl-mus LD50:350 mg/kg ARZNAD 14(3),29,64

GN7585000 COUMARIN, 4-HYDROXY-3-PHENYL-
UPDT:7901 MW: 238.25 MOLFM: C15-H10-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-PHENYL- * 4-HYDROXY-3-PHENYL-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-PHENYLCOUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(1),29,64

GN7600000 COUMARIN, 7-HYDROXY-4-PHENYL-3-(3-PYRIDYL)-
UPDT:7901 CAS: 67210-69-9 MW: 315.34 MOLFM: C20-H13-N-O3
SYN: 7-HYDROXY-4-PHENYL-3-(3-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN7630000 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-
UPDT:7901 CAS: 5836-29-3 MW: 292.35 MOLFM: C19-H16-03
SYN: BAYER 25 634 * COUMATETRALYL * CUMATETRALYL (German, Dutch) * ENDOX * ENDROCID * 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAFTYL)-CUMARINE (Dutch) * 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-CUMARIN * 4-IDROSSI-3-(1,2,3,4-TETRAIDRO-1-NAFTIL)-CUMARINA (Italian) * RACUMIN * RAUCUMIN 57 * 3-(1,2,3,4-TETRAHYDRO-1-NAPHTYL)-4-HYDROXYCOUMARINE (French) * 3-(alpha-TETRAL)-4-OXYCOUMARIN * 3-(alpha-TETRALYL)-4-HYDROXYCOUMARIN * 3-(d-TETRALYL)-4-HYDROXYCOUMARIN
TXDS: orl-rat LD50:17 mg/kg 28ZEAL 4,365,69

GN7637000 COUMARIN, 4-HYDROXY-3-(m-TOLYL)-
UPDT:7903 MW: 252.28 MOLFM: C16-H12-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(m-TOLYL)- * 4-HYDROXY-3-(m-TOLYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(m-TOLYL)COUMARIN
TXDS: orl-mus LD50:300 mg/kg ARZNAD 14(3),29,64

GN7645000 COUMARIN, 4-HYDROXY-3-(o-TOLYL)-
UPDT:7903 MW: 252.28 MOLFM: C16-H12-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(o-TOLYL)- * 4-HYDROXY-3-(o-TOLYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(o-TOLYL)COUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(3),29,64

GN7648500 COUMARIN, 4-HYDROXY-3-(p-TOLYL)-
UPDT:7903 MW: 252.28 MOLFM: C16-H12-03
SYN: 2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(p-TOLYL)- * 4-HYDROXY-3-(p-TOLYL)-2H-1-BENZOPYRAN-2-ONE * 4-HYDROXY-3-(p-TOLYL)COUMARIN
TXDS: orl-mus LD50:250 mg/kg ARZNAD 14(3),29,64

cis-o-COUMARINIC ACID LACTONE see: GN4200000

COUMARINIC ANHYDRIDE see: GN4200000

GN7700000 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-
DEF:Isolated from PRANGOS PABULARIA LINDL. (AIPTAK 138,400,62)
UPDT:7901 CAS: 484-12-8 MW: 244.31 MOLFM: C15-H16-03
SYN: 7-METHOXY-8-ISOPENTENYLCOUMARIN * 7-METHOXY-8-(3-METHYL-2-BUTENYL)-COUMARIN * OSTHOL * OSTHOLE * OSTOLE
TXDS: orl-rat LD50:2905 mg/kg IJMRAQ 55,241,67
ipr-rat LD50:600 mg/kg IJMRAQ 55,241,67
ipr-mus LD50:190 mg/kg IJMRAQ 55,241,67
ivn-rbt LD50:25 mg/kg AIPTAK 138,400,62

GN7790000 COUMARIN, 7-METHOXY-4-(4-PYRIDYL)-
UPDT:7901 CAS: 841-97-4 MW: 253.27 MOLFM: C15-H11-N-O3
SYN: 7-METHOXY-4-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN7875000 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-
UPDT:7901 CAS: 66-76-2 MW: 336.31 MOLFM: C19-H12-06
SYN: ACADYL * BHC * BISHYDROXYCOUMARIN * BIS(4-HYDROXYCOUMARIN-3-YL)METHANE * DICOUMARIN * DICOUMAROL * DICUMAOL II * DICUMARINE * DICUMAROL * DICUMOL * DI-(4-HYDROXY-3-COUMARINYL)METHANE * DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN * DUFALONE * MELITOXIN * 3,3'-METHYLEEN-BIS(4-HYDROXY-CUMARINE) (Dutch) * 3,3'-METHYLEN-BIS(4-HYDROXY-CUMARIN) (German) * 3,3'-METHYLENEBIS(4-HYDROXY-1,2-BENZOPYRONE) * 3,3'-METHYLENEBIS(4-HYDROXYCOUMARIN) * 3,3'-METHYLENE-BIS(4-HYDROXYCOUMARINE) (French) * 3,3'-METILEN-BIS(4-IDROSSI-CUMARINA) (Italian)
TXDS: orl-rat LD50:710 mg/kg TXAPA9 18,185,71
ipr-rat LD50:95 mg/kg TXAPA9 24,37,73
ivn-rat LD50:52 mg/kg PSEBAA 50,228,42
orl-mus LD50:233 mg/kg PSEBAA 50,228,42
ipr-mus LD50:90 mg/kg TXAPA9 24,37,73
ivn-mus LD50:64 mg/kg PSEBAA 50,228,42
ivn-dog LDLo:40 mg/kg 27ZIAQ -,57,73
ivn-gpg LD50:59 mg/kg PSEBAA 50,228,42
REVIEW: TOXICOLOGY REVIEW PLMJAP 6(1),160,75

GN8250000 COUMARIN, 4-METHYL-
UPDT:7901 CAS: 607-71-6 MW: 160.18 MOLFM: C10-H8-02
SYN: 4-METHYLCOUMARIN
TXDS: orl-mus LD50:1691 mg/kg YKKZAJ 83,1124,63
scu-mus LD50:1088 mg/kg YKKZAJ 83,1124,63
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GN8252500 COUMARIN, 6-METHYL-
UPDT:7910 CAS: 92-48-8 MW: 160.18 MOLFM: C10-H8-02
SYN: 2H-1-BENZOPYRAN-2-ONE, 6-METHYL- * 6-MC * 6-METHYL-1,2-BENZOPYRONE * 6-METHYLCOUMARIN * 6-METHYLCOUMARINIC ANHYDRIDE * NCI-C55812 * TONCARINE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,601,76
TXDS: orl-rat LD50:1680 mg/kg FCTXAV 14,601,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

COUMARIN, 3-((2-MORPHOLINOETHOXY)CARBONYL)-, HYDROCHLORIDE see: DJ2502500

GN8255000 COUMARIN, 6-NITRO-3-(2-PYRIDYL)-
UPDT:7901 CAS: 3390-73-6 MW: 268.24 MOLFM: C14-H8-N2-O4
SYN: 6-NITRO-3-(2-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN8260000 COUMARIN, 6-NITRO-3-(4-PYRIDYL)-
UPDT:7901 CAS: 3390-70-3 MW: 268.24 MOLFM: C14-H8-N2-O4
SYN: 6-NITRO-3-(4-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN8263000 COUMARIN, 3-(3-PYRIDYL)-
UPDT:7901 CAS: 837-96-7 MW: 223.24 MOLFM: C14-H9-N-O2
SYN: 3-(3-PYRIDYL)COUMARIN
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,446,64

GN8266000 COUMARIN, 3-(3-PYRIDYL)-, N-OXIDE
UPDT:7901 CAS: 958-55-4 MW: 239.24 MOLFM: C14-H9-N-O3
SYN: 3-(3-PYRIDYL)COUMARIN N-OXIDE
TXDS: ipr-mus LD50:1780 mg/kg JMCMAR 7,446,64

GN8270000 COUMARIN, 2-THIO-
UPDT:7901 CAS: 3986-98-9 MW: 162.21 MOLFM: C9-H6-O-S
SYN: COUMARIN-2-THIONE * 2-THIOCOUMARIN
TXDS: orl-mus LD50:821 mg/kg YKKZAJ 83,1124,63
scu-mus LD50:568 mg/kg YKKZAJ 83,1124,63
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

COUMARIN-2-THIONE see: GN8270000

COUMARONE see: DF6423800

COUMATETRALYL see: GN7630000

COUMEFENE see: GN4550000

COUMIDINE HYDROCHLORIDE see: TP8620000

COUMINGINE HYDROCHLORIDE see: TP8650000

COUMITHOATE see: GW4200000

COUNTER see: TD7740000

COUNTER 15G SOIL INSECTICIDE see: TD7740000

COURLENE PY see: UD1842000

COURLENE-X3 see: TQ3325000

COURTELLE see: AT6975000

COVATIN see: KQ8563000

COVATIN HYDROCHLORIDE see: KQ8575000

COVATIX see: KQ8563000

COVATIX HYDROCHLORIDE see: KQ8575000

COVIT see: GG3750000

COVOL see: TR8100000

COVOL 971 see: TR8100000

GN8860000 COWPEA LECTIN
DEF:Extracted from immature cowpeas (TXAPA9 40,217,77)
UPDT:7901
SYN: COWPEA PHYTOHEMAGGLUTININ
TXDS: ipr-rat LDLo:1290 mg/kg TXAPA9 40,217,77

COWPEA PHYTOHEMAGGLUTININ see: GN8860000

COXISTAT see: LT7700000

COXYSAN see: GL7020000

CP see: RP5950000

CP 105 see: OZ4375000

CP 3438 see: SN0525000

CP 1044 see: AK8280000

CP 4572 see: EZ5075000

CP 4,742 see: EZ5075000

CP 6,343 see: AB5250000

CP 7769 see: SZ8550000

CP 8574 see: SZ7750000
CP 8621 see: AS2450000
CP 10502 see: TA1300000
CP 12432 see: SZ8600000
CP 14,957 see: PC1225000
CP 15,336 see: EZ8225000
CP 17029 see: XY4395000
CPP 255 see: UD1842000
CP-18978 see: TD7950000
CP 19203 see: TA7600000
CP 19699 see: TB1750000
CP-22258 see: TD5650000
CP 23426 see: EZ8575000
CP 31393 see: AE1575000
CP 31675 see: AN3060000
CP 40115 see: TB0250000
CP 40272 see: TB1075000
CP 40273 see: TB1690000
CP 40294 see: TB1680000
CP 40296 see: TB1077000
CP-40507 see: TB1700000
CP 43858 see: DV1800000
CP 47114 see: TG0350000
CP 48985 see: DV2050000
CP 50144 see: AE1225000
CP 51543 see: GZ2200000
CP 52223 see: AB5740000
CP 53619 see: AE1200000
CP-53619 see: AE1300000
CP 53926 see: TE1050000
CP-12,252-1 see: XO1400000
CP-16533-1 see: YV8300000
CP 10423-18 see: UW0249000
CP 12009-18 see: UW0246000
CP-15467-61 see: OJ5800000
CPA see: AG0175000
4-CPA see: AG0175000
6-CPA see: TJ7535000
C. PARVUM see: GN1500000
CPAS see: IL8842000
CPB see: DB5600000
CPBS see: DB5600000
CPC 1207 see: RB7350000
CPCA see: DC8400000
CPCBS see: DB5250000
C.P. CHROME YELLOW LIGHT see: GB2975000
C.P. CHROME YELLOW MEDIUM see: GB2975000
C.P. CHROME YELLOW PRIMOSE see: GB2975000
CPDD see: TP2450000
CPE see: TQ3325000
CPE 16 see: TQ3325000
CPE 25 see: TQ3325000
CPH see: FD0575000
C 73 (PHARMACEUTICAL) see: YS1951500
CPIB see: UE9480000
CPMC see: FB6350000
CPMF see: LQ3675000
CPS see: KX5775000
CPT see: XO1050000
CPT see: XU4900000
CPX see: XO1050000
CPZ see: SN8925000
C.P. ZINC YELLOW X-883 see: GB3290000
C.P. ZINC YELLOW X-2127 see: GB3290000
CPZ-O see: SO2275000
CQ see: VB2450000
CQD 280 see: ML8750000
CQD 285 see: NL3675000
CQDD 280 see: NL4900000
C-QUENS see: TU3750000
C-QUENS see: TU3775000
CR see: HQ3950000
CR 39 see: FG2080000
CR 305 see: SN0350000
CR 409 see: TD4025000
CR 1639 see: GQ5775000
CR 3029 see: OP0700000
CRAB-E-RAD see: PA2275000
CRAB-3-RAD 100 see: PA2275000
CRAB'S EYES see: AA5250000
CRADEX see: SI1400000
CRAG 341 see: NJ3825000
CRAG 974 see: XI2800000
CRAG DCU-73W see: YS2787000
CRAG EXPERIMENTAL HERBICIDE 2 see: YS2787000
CRAG FLY REPELLENT see: TR6230000
CRAG FRUIT FUNGICIDE 34 see: NJ3325000
CRAG FRUIT FUNGICIDE 341 see: NJ3825000
CRAG FUNGICIDE 658 see: GL8950000
CRAG FUNGICIDE 974 see: XI2800000
CRAG HERBICIDE see: KX4900000
CRAG HERBICIDE 1 see: KX4900000
CRAG HERBICIDE 2 see: YS2787000
CRAG NEMACIDE see: XI2800000
CRAG SESONE see: KX4900000
CRAG SEVIN see: FC5950000
CRAG 85W see: XI2800000
CRALO-E-RAD see: PA2275000
CRAMPOL see: YR7175000
CRASMITIN see: CI9000000
CRASTIN S 330 see: TR2725000
CRASTIN S 350 see: TR2725000
CRASTIN S 440 see: TR2725000
CRATECIL see: CQ6825000
CRATEGINE see: BZ2625000
CRAWHASPOL see: KX4550000
CRD-401 see: DL0750000

605500000 CREATININE-5-OXIME

UPDT:7901 CAS: 34356-73-5 MW: 142.14 MOLFM: C4-H6-N4-O2

SYN: 4-IMIDAZOLIDINONE, 5-HYDROXYIMINO-2-IMINO-1-METHYL- * 4-IMIDAZOLIDINONE-5-OXIME, 2-IMINO-1-METHYL-

TXDS: ipr-mus LD50:529 mg/kg CNREA8 35,1981,75

CREATININE, SULFATE, compd. with 3-(2-AMINOETHYL)INDOL-5-OL (1:1:1) see: NM2550000
CREATININE, SULFATE, compd. with 3-(2-AMINOETHYL)INDOLE-5-OL (1:1:1), MONOHYDRATE see: NM2550000
CREDAZINE see: UR6050000
CREMART see: TB4920000
CREMODIAZINE see: WP1925000
CREMOMETHAZINE see: WO9275000
CREMOTHALIDINE see: TH8575000
CREOSOL see: GP1770000
p-CREOSOL see: GP1770000
CREOSOTE, from COAL TAR see: GF8615000
CREOSOTE, COAL TAR (DOT) see: GF8615000
CREOSOTE OIL see: GF8615000
CREOSOTE OIL (DOT) see: GF8615000

605796000 CREOSOTIC ACID (mixed isomers)

UPDT:7901

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69

CREOSOTUM see: GF8615000
CREPASIN see: SH6490000
CRESAN UNIVERSAL TROCKENBEIZE see: OW4300000
CRESIDINE see: BZ6825000
m-CRESIDINE see: BZ6730000
p-CRESIDINE see: BZ6825000
CRESLAN see: AT6975000
CRESODIOL see: TZ1225000

605950000 CRESOL

UPDT:7908 CAS: 1319-77-3 MW: 108.15 MOLFM: C7-H8-O

SYN: ACIDE CRESYLIQUE (French) * CRESOL (Italian) * CRESYLIC ACID * HYDROXYTOLUOLE (German) * KRESOLE (German) * KRESOLEN (Dutch) * KREZOL (Polish)

TXDS: orl-rat LD50:1454 mg/kg NTIS** PB214-270
orl-mus LD50:861 mg/kg NTIS** PB214-270
skn-rbt LD50:2000 mg/kg TXAPA9 42,417,77
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,61,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CRESOL recm std-air:TWA 10 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

606125000 m-CRESOL

UPDT:7910 CAS: 108-39-4 MW: 108.15 MOLFM: C7-H8-O

SYN: 3-CRESOL * m-CRESYLIC ACID * 1-HYDROXY-3-METHYLBENZENE * m-HYDROXYTOLUENE * m-KRESOL * m-METHYLPHENOL * 3-METHYLPHENOL * m-OXYTOLUENE

IRDS: skn-rbt 517 mg/24H SEV BIOFX* 3-5/69
eye-rbt 103 mg SEV BIOFX* 3-5/69
TXDS: orl-rat LD50:242 mg/kg BIOFX* 3-5/69
skn-rat LD50:620 mg/kg GTPZAB 18,58,74
scu-rat LDLo:900 mg/kg HBTXAC 5,56,59
unk-rat LD50:350 mg/kg JPETAB 51,227,34
orl-mus LD50:828 mg/kg GTPZAB 18,58,74
skn-mus TDLo:2280 mg/kg/20W-I TFX:NEO CNREA8 19,413,59
ipr-mus LD50:168 mg/kg HBTXAC 5,56,59
scu-mus LDLo:450 mg/kg HBAMAK 4,1361,35
ivn-dog LDLo:150 mg/kg HBTXAC 5,56,59
scu-cat LDLo:180 mg/kg JPETAB 80,233,44
orl-rbt LDLo:1400 mg/kg JPETAB 80,233,44
skn-rbt LD50:2050 mg/kg BIOFX* 3-5/69
scu-rbt LDLo:500 mg/kg HBAMAK 4,1361,35
ivn-rbt LDLo:280 mg/kg JPETAB 80,233,44
ipr-gpg LDLo:100 mg/kg HBAMAK 4,1361,35
scu-gpg LDLo:300 mg/kg HBTXAC 5,56,59
scu-frg LDLo:250 mg/kg HBAMAK 4,1361,35
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,61,71
REVIEW: TOXICOLOGY REVIEW MUREAV 47(2),75,78
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CRESOL recm std-air:TWA 10 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

606300000 o-CRESOL

CR 242 see: SA3680000

UPDT:7910 CAS: 95-48-7 MW: 108.15 MOLFM: C7-H8-O

SYN: 2-CRESOL * o-CRESYLIC ACID * ORTHOCRESOL * 1-HYDROXY-2-METHYLBENZENE * o-HYDROXYTOLUENE * o-KRESOL (German) * o-METHYLPHENOL * 2-METHYLPHENOL * o-OXYTOLUENE

IRDS: skn-rbt 524 mg/24H SEV BIOFX* 4-5/69
eye-rbt 105 mg SEV BIOFX* 4-5/69
TXDS: orl-rat LD50:121 mg/kg BIOFX* 4-5/69
skn-rat LD50:1100 mg/kg GTPZAB 18,58,74
scu-rat LDLo:65 mg/kg RMSRA6 15,561,1895
orl-mus LD50:344 mg/kg GTPZAB 18,58,74
skn-mus TDLo:4800 mg/kg/12W-I TFX:NEO CNREA8 19,413,59
scu-mus LDLo:410 mg/kg ZHHNAV 64,113,1909
ivn-dog LDLo:80 mg/kg HBTXAC 5,56,59
scu-cat LDLo:55 mg/kg JPETAB 80,233,44
orl-rbt LDLo:940 mg/kg JPETAB 80,233,44
skn-rbt LD50:890 mg/kg TXAPA9 42,417,77
scu-rbt LDLo:450 mg/kg HBAMAK 4,1361,35
ivn-rbt LDLo:180 mg/kg JPETAB 80,233,44
ipr-gpg LDLo:360 mg/kg HBAMAK 4,1361,35
scu-frg LDLo:200 mg/kg HBAMAK 4,1361,35
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,61,71
REVIEW: TOXICOLOGY REVIEW MUREAV 47(2),75,78
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CRESOL recm std-air:TWA 10 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

606475000 p-CRESOL

DEF:Found in a score of essential oils, including YLANG-YLANG and OIL of JASMINE(FCTXAV 12,385,74)

UPDT:7908 CAS: 106-44-5 MW: 108.15 MOLFM: C7-H8-O

SYN: 4-CRESOL * p-CRESYLIC ACID * 1-HYDROXY-4-METHYLBENZENE * p-HYDROXYTOLUENE * 4-HYDROXYTOLUENE * p-KRESOL * 1-METHYL-4-HYDROXYBENZENE * p-METHYLPHENOL * 4-METHYLPHENOL * p-OXYTOLUENE * PARA-CRESOL * PARAMETHYL PHENOL

IRDS: skn-rbt 517 mg/24H SEV BIOFX* 5-5/69
eye-rbt 103 mg SEV BIOFX* 5-5/69
TXDS: orl-rat LD50:207 mg/kg BIOFX* 5-5/69
skn-rat LD90:750 mg/kg GTPZAB 18,58,74
scu-rat LDLo:500 mg/kg HBTXAC 5,58,59
orl-mus LD50:344 mg/kg GTPZAB 18,58,74
skn-mus TDLo:2280 mg/kg/20W-I TFX:NEO CNREA8 19,413,59

ipr-mus LD50:25 mg/kg HBTXAC 5,58,59
scu-mus LDLo:150 mg/kg HBAMAK 4,1361,35
unk-mus LD50:160 mg/kg BJCAAI 6,160,52
scu-cat LDLo:80 mg/kg JPETAB 80,233,44
orl-rbt LDLo:620 mg/kg JPETAB 80,233,44
skn-rbt LD50:301 mg/kg BIOFX* 5-5/69
scu-rbt LDLo:300 mg/kg HBAMAK 4,1361,35
ivn-rbt LDLo:180 mg/kg JPETAB 80,233,44
scu-gpg LDLo:200 mg/kg HBTXAC 5,58,59
scu-frg LDLo:150 mg/kg HBAMAK 4,1361,35
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,61,71
REVIEW: TOXICOLOGY REVIEW MUREAV 47(2),75,78
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO CRESOL recm std-air:TWA 10 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-CRESOL see: G06300000
3-CRESOL see: G06125000
4-CRESOL see: G06475000
p-CRESOL ACETATE see: A17570000

006825000 o-CRESOL, 6-ALLYL-
UPDT:7901 CAS: 3354-58-3 MW: 148.22 MOLFM: C10-H12-O
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,125,51

006830000 o-CRESOL, 4-(1-(4-AMINO-2-METHYLPHENYL)AZO)-6-METHYL-
UPDT:7901 CAS: 21644-95-1 MW: 255.35 MOLFM: C15-H17-N3-O
SYN: 4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYLAZOBENZENE * AZOBENZENE, 4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYL-
TXDS: orl-rat LDLo:600 mg/kg AABIAV 52,33,63
ipr-rat LD50:142 mg/kg AABIAV 52,33,63

006835000 o-CRESOL, 4-(p-AMINOPHENYLAZO)-6-METHYL-
UPDT:7907 CAS: 21554-20-1 MW: 241.32 MOLFM: C14-H15-N3-O
SYN: 4-AMINO-3',5'-DIMETHYL-4'-HYDROXYAZOBENZENE * AZOBENZENE, 4-AMINO-3',5'-DIMETHYL-4'-HYDROXY-
TXDS: orl-rat TDLo:40 gm/kg/2Y-C TFX:ETA AABIAV 52,33,63
ipr-rat LD50:350 mg/kg AABIAV 52,33,63

006860000 p-CRESOL, 2-(2H-BENZOTRIAZOL-2-YL)-
UPDT:7908 CAS: 2440-22-4 MW: 225.27 MOLFM: C13-H11-N3-O
SYN: 2-(2-HYDROXY-5-METHYLPHENYL)BENZOTRIAZOLE * TINUVIN P
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,146,72
TXDS: orl-mus LD50:6500 mg/kg GTPZAB 10(3),49,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

006870000 o-CRESOL, alpha-(p-BROMOPHENYLIMINO)-
UPDT:7901 MW: 276.15 MOLFM: C13-H10-Br-N-O
SYN: alpha-(4-BROMOPHENYLIMINO)-o-CRESOL * PHENOL, o-(p-BROMOPHENYLFORMIMIDOYL)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04846

006890000 m-CRESOL, 6-n-BUTYL-
UPDT:7901 CAS: 5736-70-9 MW: 164.27 MOLFM: C11-H16-O
SYN: 6-n-BUTYL-m-CRESOL
TXDS: unk-rat LD50:1100 mg/kg JPETAB 51,227,34

007000000 p-CRESOL, 2-tert-BUTYL-
UPDT:7908 CAS: 2409-55-4 MW: 164.27 MOLFM: C11-H16-O
SYN: 2-t-BUTYL-p-CRESOL * 2-tert.BUTYL-p-KRESOL (Czech) * 2-t-BUTYL-4-METHYLPHENOL
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,55,72
eye-rbt 50 ug/24H SEV 28ZPAK -,55,72
TXDS: orl-rat LD50:2390 mg/kg 28ZPAK -,55,72
orl-mus LD50:700 mg/kg JAPMA8 38,366,49
ivn-mus LD50:10 mg/kg CSLNX* NX#03020
skn-rbt LD50:2200 mg/kg JAPMA8 38,366,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007050000 m-CRESOL, 4,4'-BUTYLIDENEBIS(6-tert-BUTYL-
UPDT:7908 CAS: 85-60-9 MW: 382.64 MOLFM: C26-H38-O2
SYN: 1,1-BIS(2-METHYL-4-HYDROXY-5-tert-BUTYLPHENYL)BUTANE * 4,4'-BUTYLIDENEBIS(6-tert-BUTYL-m-CRESOL) * 4,4'-BUTYLIDENEBIS(6-tert-BUTYL-3-METHYLPHENYL) * 4,4'-BUTYLIDENEBIS(3-METHYL-6-tert-BUTYLPHENOL) * SANTOWHITE POWDER
TXDS: orl-rat LDLo:17 gm/kg RCTEA4 45(3),627,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007070000 m-CRESOL, 6-tert-BUTYL-4-NITRO-
UPDT:7901 MW: 209.27 MOLFM: C11-H15-N-O3
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02514

007090000 CRESOL, CHLORO- (mixed isomers)
UPDT:7901 MW: 142.59 MOLFM: C7-H7-Cl-O
SYN: CHLOROCRESOLS
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,35,69

007100000 m-CRESOL, 4-CHLORO-
UPDT:7908 CAS: 59-50-7 MW: 142.59 MOLFM: C7-H7-Cl-O
SYN: p-CHLOR-m-CRESOL * CHLOROCRESOL * p-CHLOROCRESOL * p-CHLORO-m-CRESOL * 4-CHLORO-m-CRESOL * 6-CHLORO-m-CRESOL * 2-CHLORO-HYDROXYTOLUENE * 6-CHLORO-3-HYDROXYTOLUENE * 4-CHLORO-3-METHYLPHENOL * 3-METHYL-4-CHLOROPHENOL * PAROL * PCMC * RASCHIT
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
scu-rat LD50:400 mg/kg QJPPAL 12,212,39
ipr-mus LDLo:30 mg/kg QJPPAL 12,212,39
scu-mus LDLo:200 mg/kg QJPPAL 12,212,39
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007120000 o-CRESOL, 4-CHLORO-
UPDT:7908 CAS: 1570-64-5 MW: 142.59 MOLFM: C7-H7-Cl-O
SYN: 4-CHLORO-o-CRESOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03270
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007150000 o-CRESOL, 6-CHLORO-4-NITROSO-
UPDT:7901 MW: 171.59 MOLFM: C7-H6-Cl-N-O2
SYN: 6-CHLORO-4-NITROSO-o-CRESOL (Contains approx. 50% water)
TXDS: ivn-mus LD50:79 mg/kg CSLNX* NX#05173

007175000 o-CRESOL, 4-CHLORO-alpha-PHENYL-
UPDT:7908 CAS: 120-32-1 MW: 218.69 MOLFM: C13-H11-Cl-O
SYN: BENZYLCHLOROPHENOL * o-BENZYL-p-CHLOROPHENOL * 2-BENZYL-4-CHLOROPHENOL * 5-CHLORO-2-HYDROXYDIPHENYLMETHANE * CHLOROPHENE * 4-CHLORO-alpha-PHENYL-o-CRESOL * CLOROPHE * CLOROPHENE * KETOLIN-N * ORTHOBENZYL-p-CHLOROPHENOL * ORTHOBENZYLPARACHLOROPHENOL * SANTOPHEN * SANTOPHEN 1 * SANTOPHEN I GERMICIDE * SEPTIPHENE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,23,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007300000 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-(DIETHYLAMINO)-
UPDT:7901 CAS: 86-42-0 MW: 355.90 MOLFM: C20-H22-Cl-N3-O
SYN: AMODIAQUIN * AMODIAQUINE * CAM-AQ1 * CAMOQUIN * CAMOQUINAL * 7-CHLORO-4-(3-DIETHYLAMINOMETHYL-4-HYDROXYANILINO)QUINOLINE * 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-(DIETHYLAMINO)-o-CRESOL * FLAVOQUINE * MIAQUIN
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,16,69

007350000 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 10050-81-9 MW: 426.80 MOLFM: C20-H20-Cl-N3-O .2Cl-H
SYN: 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL DIHYDROCHLORIDE * PROPOQUIN DIHYDROCHLORIDE
TXDS: orl-rat LD50:495 mg/kg AJTHAB 6,987,57
ivn-rat LD50:41 mg/kg AJTHAB 6,987,57
orl-mus LD50:700 mg/kg AJTHAB 6,987,57
ivn-mus LD50:42 mg/kg AJTHAB 6,987,57
ivn-mky LD50:30 mg/kg AJTHAB 6,987,57

007525000 o-CRESOL, 4-CHLORO-alpha-(3,4-XYLYL)-
UPDT:7901 CAS: 6955-53-9 MW: 246.75 MOLFM: C15-H15-Cl-O
SYN: 4-CHLORO-alpha-(3,4-XYLYL)-o-CRESOL
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,779,55

007600000 m-CRESOL, 6-n-DECYL-
UPDT:7901 CAS: 63989-00-0 MW: 248.45 MOLFM: C17-H28-O
SYN: 6-n-DECYL-m-CRESOL
TXDS: unk-rat LDLo:4000 mg/kg JPETAB 51,227,34

007700000 p-CRESOL, 2,6-DIBROMO-
UPDT:7901 CAS: 2432-14-6 MW: 265.95 MOLFM: C7-H6-Br2-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,141,53

007800000 m-CRESOL, 4,6-DI-tert-BUTYL-
UPDT:7908 CAS: 497-39-2 MW: 220.39 MOLFM: C15-H24-O
SYN: 4,6-DI-t-BUTYL-m-CRESOL * 2,4-DI-t-BUTYL-5-METHYLPHENOL
TXDS: orl-mus LD50:1420 mg/kg JAPMA8 38,366,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

007875000 p-CRESOL, 2,6-DI-tert-BUTYL-
UPDT:7910 CAS: 128-37-0 MW: 220.39 MOLFM: C15-H24-O
SYN: BHT * BHT (FOOD GRADE) * BUTYLATED HYDROXYTOLUENE * BUTYLHYDROXYTOLUENE * CAO 1 * DALPAC * DBMP * DBPC * DBPC (TECHNICAL GRADE) * DIBMAX * 2,6-DI-tert-BUTYL-p-CRESOL * 2,6-DI-tert-BUTYL-p-KRESOL (Czech) * 2,6-DI-tert-BUTYL-1-HYDROXY-4-METHYLBENZENE * 2,5-DI-tert-BUTYL-4-HYDROXYTOLUENE * 2,6-DI-tert-BUTYL-p-METHYLPHENOL * 2,6-DI-tert-BUTYL-4-METHYLPHENOL * 6-HYDROXY-3,5-DI-tert-BUTYLTOLUENE * IMPRUVOL * IONOL * IONOLE * METHYLDI-tert-BUTYLPHENOL * 4-METHYL-2,6-DI-tert. BUTYLPHENOL (Czech) * 4-METHYL-2,6-DI-tert-BUTYLPHENOL * NCI-C03598 * PARAMOX 441 * PARABAR 441 * SUSTANE BHT * TENAMENE 3 * TENOX BHT * TOPANOL OC * VANOL
MTDS: dit-mus-orl 12 gm/kg/10W-C NTIS** PB278-026
IRDS: skn-hmn 500 mg/48H MLD AMIHBC 5,311,52
skn-rbt 500 mg/48H MOD AMIHBC 5,311,52
eye-rbt 100 mg/24H SEV 28ZPAK -,57,72
TXDS: orl-rat LD50:890 mg/kg NEOLA4 24,253,77
orl-mus LD50:1040 mg/kg JAPMA8 38,366,49
ipr-mus LDLo:250 mg/kg TXAPA9 23,288,72
orl-cat LDLo:940 mg/kg AMIHAB 11,93,55
orl-rbt LDLo:2100 mg/kg AMIHAB 11,93,55
orl-gpg LD50:10700 mg/kg AMIHAB 11,93,55
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLWS* -,17,76
REVIEW: TOXICOLOGY REVIEW FEPRA7 35(1),89,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS NEGATIVE (NCITR* NCI-CG-TR-150,79)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF SEPT 1979
STATUS: REPORTER IN EPA TSCA INVENTORY, JULY 1979

008050000 CRESOL, 2,5-DICHLORO-alpha-(2,4-XYLYL)-
UPDT:7901 MW: 281.19 MOLFM: C15-H14-Cl2-O
SYN: 2,5-DICHLORO-alpha-(2,4-XYLYL)CRESOL
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,777,55

008100000 o-CRESOL, alpha-(DIETHYLAMINO)-4-((7-METHYL-4-QUINOLYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 MW: 335.49 MOLFM: C21-H25-N3-O
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02529

m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) see: FC0175000

008925000 o-CRESOL, alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO-
UPDT:7901 CAS: 63989-81-1 MW: 387.32 MOLFM: C22-H20-Cl2-O2
SYN: alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO-o-CRESOL)
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,779,55

009100000 CRESOL, alpha,alpha'-(DIMETHYLPHENYLENE)DI-
UPDT:7901 MW: 318.44 MOLFM: C22-H22-O2
SYN: x-CRESOL, alpha,alpha'-(x,x-DIMETHYL-x-PHENYLENE)DI-
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,778,55

x-CRESOL, alpha,alpha'-(x,x-DIMETHYL-x-PHENYLENE)DI- see: G09100000

009300000 p-CRESOL, alpha-(2,2-DIMETHYLVINYL)-alpha-ETHYNYL-
UPDT:7901 CAS: 63141-79-7 MW: 185.26 MOLFM: C13-H13-O
SYN: alpha-(2,2-DIMETHYLVINYL)-alpha-ETHYNYL-p-CRESOL
TXDS: unk-rat LD50:1450 mg/kg GISAAA 41,95,76
ihl-mus LC50:220 mg/m3 GISAAA 41,95,76
unk-mus LD50:1450 mg/kg GISAAA 41,95,76

009450000 o-CRESOL, DINITRO-
UPDT:7901 CAS: 1335-85-9 MW: 198.15 MOLFM: C7-H6-N2-O5
TXDS: ihl-mus LC50:47 mg/m3 HYSAAV 30,197,65
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

009500000 o-CRESOL, 3,5-DINITRO-
UPDT:7901 CAS: 497-56-3 MW: 198.15 MOLFM: C7-H6-N2-O5
SYN: 3,5-DINITRO-o-CRESOL
TXDS: scu-rat LDLo:40 mg/kg XPHBAO 271,146,41
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

009600000 p-CRESOL, 3,5-DINITRO-
UPDT:7901 CAS: 63989-82-2 MW: 198.15 MOLFM: C7-H6-N2-O5
SYN: 3,5-DINITRO-p-CRESOL
TXDS: unk-dog LDLo:15 mg/kg AIPTAK 50,20,35
unk-rbt LDLo:250 mg/kg XPHBAO 271,144,41
ipr-pgn LDLo:20 mg/kg AIPTAK 50,20,35

009625000 o-CRESOL, 4,6-DINITRO-
UPDT:7908 CAS: 534-52-1 MW: 198.15 MOLFM: C7-H6-N2-O5
SYN: ANTHONIDIN * CAPSINE * DIDIXYSIL * DETAL * DINITRO-o-CRESOL * 2,4-DINITRO-6-CRESOL * 4,6-DINITRO-o-CRESOLO (Italian) * 3,5-DINITRO-2-HYDROXYTOLUENE * 4,6-DINITROKRESOL (Dutch) * 4,6-DINITRO-o-KRESOL (Czech) * DINITROL * DINITROMETHYL CYCLOHEXYLTHIBROL * 2,4-DINITRO-6-METHYLPHENOL * DINOC * DITROSOL * DN * DNC * DN-DRY MIX NO. 2 * DNOC * DNOK (Czech) * DWUNITRO-O-KREZOL (Polish) * EFFUSAN * EFFUSAN 3436 * ELGETOL * ELGETOL 30 * HEDOUT * HEDOLITE * K 18 * K 19 * KINNITE * LE DINITROCRESOL-4,6 (French) * LIPAN * 2-METHYL-4,6-DINITROPHENOL * NITRADOR * PROKARBOL * SANDOLIN A * SELINON * SINOX * TRIPOCIDE * WINTERWASH * ZAMUSKOHE BEZBOKHNUNGEN (German)
IRDS: skn-rbt 105 mg/9D-I MLD JIHTAB 30,10,48
eye-rbt 20 mg/24H SEV 28ZPAK -,107,72
TXDS: ihl-hmn TCLo:1 mg/m3 TFX:CNS HYSAAV 30,197,65
unk-man LDLo:29 mg/kg BSDCAI 2,73,70
orl-rat LD50:10 mg/kg BSARAE 3,54,76
skn-rat LD50:200 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:28 mg/kg TXAPA9 1,156,59
orl-mus LD50:47 mg/kg HYSAAV 30,197,65
ipr-mus LD50:19 mg/kg BCPCA6 18,1389,69
ivn-dog LDLo:15 mg/kg AIPTAK 50,20,35
ihl-cat LCLo:40 mg/m3 HYSAAV 30,197,65
skn-rbt LDLo:500 mg/kg JIHTAB 30,10,48
ivn-pgn LDLo:7 mg/kg AIPTAK 50,20,35
orl-dom LD50:100 mg/kg BSDPAN -,-,71/76
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 mg/m3 (skin) DTLVS* 3,93,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,59,69
REGS: OSHA STANDARD-air:TWA 200 ug/m3 (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GO9800000 p-CRESOL, 2,6-DINITRO-
UPDT:7908 CAS: 609-93-8 MW: 198.15 MOLFM: C7-H6-N2-O5
SYN: DNPC * DINITRO-p-CRESOL * VICTORIA ORANGE * VICTORIA YELLOW
TXDS: ipr-mus LD50:24.8 mg/kg JPPMAB 5,497,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP0175000 o-CRESOL, 4,6-DINITRO-, ACETATE
UPDT:7901 CAS: 18461-55-7 MW: 240.19 MOLFM: C9-H8-N2-O6
SYN: ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER * 4,6-DINITRO-o-KRESYLESTER KYSELINY OCTOVE (Czech) * DNOK-ACETAT (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,131,72
eye-rbt 100 mg/24H SEV 28ZPAK -,131,72
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,146,54
orl-rat LD50:46 mg/kg 28ZPAK -,131,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

GP0350000 o-CRESOL, 4,6-DINITRO-, BARIUM DERIVATIVE
UPDT:7901 CAS: 63989-83-3
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,33,53
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

m-CRESOL, 2,4-DINITRO-6-ISOBROPYL- see: XP2625000

GP0525000 o-CRESOL, 4,6-DINITRO-, METHYLAMINE (1:1)
UPDT:7901 CAS: 63989-84-4
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,146,54
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

GP0700000 o-CRESOL, 4,6-DINITRO-, MORPHOLINE (1:1)
UPDT:7901 CAS: 63989-85-5 MW: 285.29 MOLFM: C7-H6-N2-O5 .C4-H9-N-O
TXDS: ipr-mus LDLo:25 mg/kg CBCCT* 6,146,54
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**

o-CRESOL, 4,6-DINITRO-, SODIUM deriv. see: GP1050000

GP1050000 o-CRESOL, 4,6-DINITRO-, SODIUM SALT
UPDT:7908 CAS: 2312-76-7 MW: 220.13 MOLFM: C7-H5-N2-O5 .Na
SYN: CORODINOC * o-CRESOL, 4,6-DINITRO-, SODIUM deriv. * 3,5-DINITRO-o-CRESOL SODIUM SALT * 4,6-DINITRO-o-CRESOL SODIUM SALT * 2,4-DINITRO-6-METHYLPHENOL SODIUM SALT * DINOC * DINOC * ELGETOL * KRENITE * KREZONITE * SINOX * SODIUM 4,6-DINITRO-o-CRESOXIDE * SODIUM SALT of 4,6-DINITRO-o-CRESOL
TXDS: orl-rat LD50:26 mg/kg SPEADM 74-1,-,74
skn-rat LD50:200 mg/kg SPEADM 74-1,-,74
scu-rat LDLo:20 mg/kg JPETAB 76,245,42
orl-mam LD50:200 mg/kg GUCHAZ 6,243,73
CRIT DOC: OCCUPATIONAL EXPOSURE TO DINITRO-ORTHO-CRESOL recm std-air:TWA 0.2 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP1100000 m-CRESOL, 6-ETHYL-
UPDT:7901 CAS: 1687-61-2 MW: 136.21 MOLFM: C9-H12-O
SYN: 6-ETHYL-m-CRESOL
TXDS: unk-rat LD50:530 mg/kg JPETAB 51,227,34

o-CRESOL, alpha,alpha-ETHYLENEDIIMINODI- see: SL3780000
o-CRESOL GLYCERYL ETHER see: TZ1225000

GP1325000 m-CRESOL, 6-n-HEPTYL-
UPDT:7901 CAS: 63989-86-6 MW: 206.36 MOLFM: C14-H22-O
SYN: 6-n-HEPTYL-m-CRESOL
TXDS: unk-rat LD50:3330 mg/kg JPETAB 51,227,34

GP1330000 o-CRESOL, alpha,alpha'-(HEXAMETHYLENEDINITRILO)BIS(4-CHLORO-
UPDT:7901 MW: 393.34 MOLFM: C20-H22-Cl2-N2-O2
SYN: alpha,alpha'-(HEXAMETHYLENEDINITRILO)BIS(4-CHLORO-o-CRESOL)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04347

GP1332500 o-CRESOL, alpha,alpha'-(HEXAMETHYLENEDINITRILO)DI-
UPDT:7901 CAS: 4081-35-0 MW: 324.46 MOLFM: C20-H24-N2-O2
SYN: alpha,alpha'-(HEXAMETHYLENEDINITRILO)DI-o-CRESOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04346

GP1335000 m-CRESOL, 6-n-HEXYL-
UPDT:7901 CAS: 39236-85-6 MW: 192.33 MOLFM: C13-H20-O
SYN: 6-n-HEXYL-m-CRESOL
TXDS: unk-rat LD50:2300 mg/kg JPETAB 51,227,34

m-CRESOL, 6-HYDROXY-2,4,5-TRIBROMO- see: UX2100000
o-CRESOL, 4-HYDROXY-3,5,6-TRIBROMO- see: MX6740000
CRESOLI (Italian) see: GO5950000
o-CRESOL, 5-ISOPROPYL- see: FI1225000
m-CRESOL, 6-ISOPROPYL- see: XP2275000

GP1750000 o-CRESOL, 4,4'-ISOPROPYLIDENEDI-
UPDT:7908 CAS: 79-97-0 MW: 256.37 MOLFM: C17-H20-O2
TXDS: ivn-mus LD50:25 mg/kg CBCCT* 6,139,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP1770000 p-CRESOL, 2-METHOXY-
UPDT:7901 CAS: 93-51-6 MW: 138.18 MOLFM: C8-H10-O2
SYN: CREOSOL * p-CREOSOL * HOMOGUAIACOL * 4-HYDROXY-3-METHOXY-1-METHYLBENZENE * 4-HYDROXY-3-METHOXYTOLUENE * 2-METHOXY-p-CRESOL * 3-METHOXY-4-HYDROXYTOLUENE * 2-METHOXY-4-METHYLPHENOL * p-METHYLGUAIACOL * 4-METHYLGUAIACOL * PHENOL, 2-METHOXY-4-METHYL-
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69

GP1925000 o-CRESOL, alpha-METHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63989-87-7 MW: 173.66 MOLFM: C8-H11-N-O .Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,52,51

GP2100000 p-CRESOL, alpha-METHYLAMINO- HYDROCHLORIDE
UPDT:7901 CAS: 63989-88-8 MW: 173.66 MOLFM: C8-H11-N-O .Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,52,51

GP2110000 o-CRESOL, 4-(METHYLAMINO)-, HYDROGEN SULFATE (2:1)
UPDT:7901 MW: 372.48 MOLFM: C16-H22-N2-O2 .H2-O4-S
SYN: 4-METHYLAMINO CRESOL-2-SULFATE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71
ipr-rat LDLo:25 mg/kg KODAK* -,-,71

GP2150000 p-CRESOL, 2,2'-METHYLENEBIS(6-NONYL-
UPDT:7908 CAS: 7786-17-6 MW: 480.85 MOLFM: C33-H52-O2
SYN: 2,2'-METHYLENE-BIS(4-METHYL-6-NONYLPHENOL) * NAUGA WHITE
TXDS: orl-rat LD50:33 gm/kg RCTEA4 45(3),627,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-CRESOL METHYL ETHER see: BZ8780000

GP2225000 m-CRESOL, 4-(METHYLTHIO)-
UPDT:7908 CAS: 3120-74-9 MW: 154.24 MOLFM: C8-H10-O-S
SYN: 4-(METHYLTHIO)-m-CRESOL * USAF MA-17
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD438-895
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP2250000 m-CRESOL, 6-(METHYLTHIO)-
UPDT:7901 CAS: 23385-54-8 MW: 154.24 MOLFM: C8-H10-O-S
SYN: 6-(METHYLTHIO)-m-CRESOL * USAF MA-18
TXDS: ipr-mus LD50:125 mg/kg NTIS** AD438-895

m-CRESOL, 4-(METHYLTHIO)-, O-ester with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF9625000
m-CRESOL, 4-(METHYLTHIO)-, O-ESTER with O-ETHYL METHYLPHOSPHORAMIDOTHIOATE see: TB5600000

GP2625000 m-CRESOL, 4-NITRO-
UPDT:7908 CAS: 2581-34-2 MW: 153.15 MOLFM: C7-H7-N-O3
TXDS: orl-rat LD50:4410 mg/kg MarJV# 29MAR77
ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP2800000 p-CRESOL, 2-NITRO-
UPDT:7908 CAS: 119-33-5 MW: 153.15 MOLFM: C7-H7-N-O3
SYN: 2-NITRO-p-CRESOL
TXDS: orl-rat LD50:3360 mg/kg HURC** -,-,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

m-CRESOL, 4-NITRO-, DIMETHYL PHOSPHATE see: TC5260000
m-CRESOL, 4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG0350000

GP2975000 m-CRESOL, 4-NITROSO-
UPDT:7901 CAS: 615-01-0 MW: 137.15 MOLFM: C7-H7-N-O2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,55,54

m-CRESOL, 4-NITRO-alpha,alpha,alpha-TRIFLUORO- see: GP3520000

GP3000000 m-CRESOL, 6-n-NONYL-
UPDT:7901 CAS: 63992-49-4 MW: 234.42 MOLFM: C16-H26-O
SYN: 6-n-NONYL-m-CRESOL
TXDS: unk-rat LDLo:4000 mg/kg JPETAB 51,227,34

GP3050000 m-CRESOL, 6-n-OCTYL-
UPDT:7901 CAS: 63992-50-7 MW: 220.39 MOLFM: C15-H24-O
SYN: 6-n-OCTYL-m-CRESOL
TXDS: unk-rat LD50:4000 mg/kg JPETAB 51,227,34
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,105,69

GP3100000 m-CRESOL, 6-n-PENTYL-
UPDT:7901 CAS: 53043-14-4 MW: 178.30 MOLFM: C12-H18-O
SYN: 6-n-AMYL-m-CRESOL * 6-n-PENTYL-m-CRESOL
TXDS: unk-rat LD50:1500 mg/kg JPETAB 51,227,34

o-CRESOLPHTHALEIN see: SM8390000

GP3125000 m-CRESOL, 6-n-PROPYL-
UPDT:7901 CAS: 31143-55-2 MW: 150.24 MOLFM: C10-H14-O
SYN: 6-n-PROPYL-m-CRESOL
TXDS: unk-rat LD50:730 mg/kg JPETAB 51,227,34

GP3127500 o-CRESOL, 4,4'-(2,2-PROPYLENE)BIS-
UPDT:7901 CAS: 79-97-0 MW: 256.37 MOLFM: C17-H20-O2
SYN: 2,2-BIS-(4-HYDROXY-3-METHYLPHENYL)-PROPANE * 4,4'-ISOPROPYLIDENEDI-o-CRESOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02161

GP3130000 o-CRESOL, alpha,alpha'-(PROPYLENEDINITRILO)DI-
UPDT:7908 CAS: 94-91-7 MW: 282.37 MOLFM: C17-H18-N2-O2
SYN: CARLISLE METAL DEACTIVATOR * COPPER INHIBITOR 50 * alpha,alpha'-DIPROPYLENEDINITRILODI-o-CRESOL * DISALICYLALPROPYLENEDIMINE * N,N'-DISALICYLIDENE-1,2-DIAMINOPROPANE * N,N'-DISALICYCLIDENE-1,2-PROPANEDIAMINE * DU PONT METAL DEACTIVATOR * TENAMENE 60 * UOP COPPER DEACTIVATOR
TXDS: orl-rat LD50:4560 mg/kg AEHLAU 6,324,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP3131000 m-CRESOL, SODIUM SALT
UPDT:7901 CAS: 3019-89-4 MW: 130.13 MOLFM: C7-H7-O .Na
TXDS: scu-mus LDLo:450 mg/kg AEXPBL 52,220,05
scu-frg LDLo:250 mg/kg AEXPBL 52,220,05

GP3132000 o-CRESOL, SODIUM SALT
UPDT:7901 MW: 130.13 MOLFM: C7-H7-O .Na
TXDS: scu-mus LDLo:350 mg/kg AEXPBL 52,220,05
scu-frg LDLo:200 mg/kg AEXPBL 52,220,05

GP3133000 p-CRESOL, SODIUM SALT
UPDT:7901 CAS: 1121-70-6 MW: 130.13 MOLFM: C7-H7-O .Na
TXDS: scu-mus LDLo:150 mg/kg AEXPBL 52,220,05
scu-frg LDLo:150 mg/kg AEXPBL 52,220,05

GP3135000 o-CRESOL, 3,4,5,6-TETRABROMO-
UPDT:7908 CAS: 576-55-6 MW: 423.75 MOLFM: C7-H4-Br4-O
SYN: 2-METHYL-3,4,5,6-TETRABROMOPHENOL * 3,4,5,6-TETRABROMO-o-CRESOL
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,139,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP3150000 m-CRESOL, 4,4'-THIOBIS(6-tert-BUTYL-
UPDT:7908 CAS: 96-69-5 MW: 358.58 MOLFM: C22-H30-O2-S
SYN: BIS(3-tert-BUTYL-4-HYDROXY-6-METHYLPHENYL) SULFIDE * BIS(4-HYDROXY-5-tert-BUTYL-2-METHYLPHENYL) SULFIDE * DISPERSE MB-61 * SANTOWHITE CRYSTALS * 4,4'-THIOBIS(6-tert-BUTYL-m-CRESOL) * 4,4'-THIOBIS(2-tert-BUTYL-5-METHYLPHENOL) * 4,4'-THIOBIS(6-tert-BUTYL-3-METHYLPHENOL) * 4,4'-THIOBIS(3-METHYL-6-tert-BUTYLPHENOL) * 1,1'-THIOBIS(2-METHYL-4-HYDROXY-5-tert-BUTYLBENZENE) * USAF B-15
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLWS* -,29,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP3200000 o-CRESOL, 4,4'-THIOBIS(6-t-BUTYL-
UPDT:7908 CAS: 96-66-2 MW: 358.58 MOLFM: C22-H30-O2-S
SYN: ETHYL ANTIOXIDANT 736 * 4,4'-THIO-BIS(6-tert-BUTYL-o-CRESOL)
TXDS: orl-mam LD50:6340 mg/kg RCTEA4 45(3),627,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP3325000 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-
UPDT:7901 CAS: 4418-66-0 MW: 315.22 MOLFM: C14-H12-Cl2-O2-S
SYN: CHLORBISAN * 2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE * ORBISAN * 2,2'-THIOBIS(4-CHLORO-6-METHYLPHENOL)
TXDS: orl-rat LD50:1300 ug/kg PCOC** -,224,66
ipr-rat LD50:850 ug/kg PCOC** -,224,66

GP3400000 o-CRESOL, p-(o-TOLYLAZO)-
UPDT:7911 CAS: 57598-00-2 MW: 226.30 MOLFM: C14-H14-N2-O
SYN: 4'-HYDROXY-2,3'-AZOTOLUENE
TXDS: mul-mus TDLo:400 mg/kg/1 TFX:ETA CNREA8 1,397,41

o-CRESYL PHOSPHATE see: TD0350000

GP3500000 m-CRESOL, 2,4,6-TRIBROMO-
UPDT:7901 CAS: 4619-74-3 MW: 344.85 MOLFM: C7-H5-Br3-O
SYN: 2,4,6-TRIBROMO-3-METHYLPHENOL
TXDS: ivn-mus LD50:170 mg/kg BJPCAL 22,221,64

GP3510000 m-CRESOL, alpha,alpha,alpha-TRIFLUORO-
UPDT:7908 CAS: 98-17-9 MW: 162.12 MOLFM: C7-H5-F3-O
SYN: 3-(TRIFLUOROMETHYL)PHENOL
TXDS: ivn-rat LD50:57 mg/kg JAPMA8 38,570,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GP3520000 m-CRESOL, alpha,alpha,alpha-TRIFLUORO-4-NITRO-
UPDT:7905 CAS: 88-30-2 MW: 207.12 MOLFM: C7-H4-F3-N-O3
SYN: m-CRESOL, 4-NITRO-alpha,alpha,alpha-TRIFLUORO- * DOWLAP F * 4-NITRO-3-TRIFLUOROMETHYLPHENOL * PHENOL, 4-NITRO-3-(TRIFLUOROMETHYL)- * PHENOL, m-TRIFLUOROMETHYL- * 3-TRIFLUOROMETHYL-4-NITROPHENOL * USAF MA-6
TXDS: ipr-rat LDLo:40 mg/kg TXAPA9 20,216,71
ipr-mus LD50:25 mg/kg NTIS** AD277-689
ivn-mus LDLo:86 mg/kg 11FYAN 3,84,63
orl-mam LD50:500 mg/kg 28ZEAL 5,89,76

GP3550000 m-CRESOL, alpha,alpha,alpha-TRIFLUORO-4-NITRO-, SODIUM SALT
UPDT:7901 CAS: 654-66-0 MW: 229.10 MOLFM: C7-H3-F3-N-O3 .Na
SYN: LAMPRECIDE * LAMPRECIDE * 4-NITRO-3-(TRIFLUOROMETHYL)PHENOL SODIUM SALT * PHENOL, 4-NITRO-3-(TRIFLUOROMETHYL)-, SODIUM SALT * TFM * TFN * 3-TRIFLUOROMETHYL-4-NITROPHENOL, SODIUM SALT
TXDS: orl-rat LD50:370 mg/kg FMCHA2 -,D-118,75

GP3600000 o-CRESOL, alpha,alpha',-(TRIMETHYLENENITRILO)BIS(6-METHOXY-
UPDT:7901 CAS: 5767-53-3 MW: 343.43 MOLFM: C19-H27-N2-O4
SYN: alpha,alpha'-(TRIMETHYLENENITRILO)BIS(6-METHOXY-o-CRESOL)
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02958

GP3675000 m-CRESOL, 2,4,6-TRINITRO-
UPDT:7901 CAS: 602-99-3 MW: 243.15 MOLFM: C7-H5-N3-O7
SYN: CRESYLITE * TRINITRO-meta-CRESOL
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,55,54
ipr-mus LD50:168 mg/kg QJPPAL 7,205,34
CRESON see: TY8400000
CRESOSSIDIOLO see: TZ1225000
CRESOSSIPROPANDIOLO see: TZ1225000
CRESOTAMIDE see: CV5450000
o-CRESOTIC ACID, 5,5'-METHYLENEDI- see: GP4200000

GP4190000 2,3-CRESOTIC ACID, 5-((p-FLUOROPHENYL)ACETYL)-
UPDT:7901 CAS: 50439-08-2 MW: 288.29 MOLFM: C16-H13-F-O4
SYN: ACIDE (FLUORO-4' PHENACETYL)-5 ORTHOCRESOTINIQUE (French) * F 1343
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 9,397,74

GP4195000 2,6-CRESOTIC ACID, 4-METHOXY-, 4-ESTER with 6-METHYL-beta-RESORCYLATE
UPDT:7901 CAS: 537-09-7 MW: 332.33 MOLFM: C17-H16-O7
SYN: EVERNIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#01633

GP4200000 2,3-CRESOTIC ACID, 5,5'-METHYLENEDI-
UPDT:7901 CAS: 2581-36-4 MW: 316.33 MOLFM: C17-H16-O6
SYN: o-CRESOTIC ACID, 5,5'-METHYLENEDI-
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,779,55

GP4210000 2,3-CRESOTIC ACID, 5-(2-PHENYLBUTYRYL)-
UPDT:7901 CAS: 50439-07-1 MW: 298.36 MOLFM: C18-H18-O4
SYN: ACIDE (alpha ETHYL PHENACETYL)-5 ORTHOCRESOTINIQUE (French) * F 1242 * 5-(2-PHENYLBUTYRYL)-2,3-CRESOTIC ACID
TXDS: orl-mus LD50:1000 mg/kg EJMCA5 9,397,74
CRESOTINE BLUE 2B see: QJ6400000
CRESOTINE BLUE 3B see: QJ6475000
CRESOTINE BLUE 6B see: QJ6430000
CRESOTINE PURE BLUE see: QJ6420000
CRESOXYDIOL see: TZ1225000
CRESOXYPROPANEDIOL see: TZ1225000
CRESTANIL see: TZ0175000
CRESYL ACETATE see: AJ7570000
p-CRESYL ACETATE see: AJ7570000
o-CRESYL alpha-GLYCERYL ETHER see: TZ1225000
CRESYLIC ACID see: GO5950000
m-CRESYLIC ACID see: GO6125000
o-CRESYLIC ACID see: GO6300000
p-CRESYLIC ACID see: GO6475000
p-CRESYL CAPRYLATE see: RH0787500
CRESYLIC CREOSOTE see: GF8615000
p-CRESYL ISOBUTYRATE see: NQ5460000
CRESYLITE see: GP3675000
m-CRESYL METHYLCARBAMATE see: FC8050000
m-CRESYL ester of N-METHYLCARBAMIC ACID see: FC8050000
p-CRESYL METHYL ETHER see: BZ8780000
p-CRESYL OCTANOATE see: RH0787500
CRILENKA see: AT6975000
CRILL 26 see: WI4550000
CRILLON L.D.E. see: JR1925000
CRIMIDIN (German) see: UV8050000
CRIMIDINA (Italian) see: UV8050000
CRIMIDINE see: UV8050000
CRIMSON ANTIMONY see: CC9450000
CRIMSON EMBL see: QK1925000
CRIMSON 2EMBL see: QK1925000
CRINODORA see: AR7875000
CRINOTHENE see: TR0400000
CRINOVARYL see: KG8575000
CRISALBINE see: MD6300000
CRISEOCICLINA see: QI8750000
CUEG see: RC6192500
CRISPATINE see: RC1300000
CRISTALLOSE see: DE4550000
CRISTALLOVAR see: KG8575000
CRISTAPEN see: XH9700000
CRISTAPURAT see: IH2275000
CRISTOBALITE see: VV7325000
CRITTOX see: ZH3325000
CROCIDOLITE see: CI6475000

GP8225000 CROCIDOLITE (see also ASBESTOS)
UPDT:7911 CAS: 12001-28-4
SYN: BLUE ASBESTOS * CROCIDOLITE * KROKYDOLITH (German)
MTDS: cyt-ham:lng 5 mg/L/24H MUREAV 57,225,78
TXDS: ihl-rat TCLo:11 mg/m3/1Y-I TFX:CAR BJCAAI 29,252,74
ipr-rat LDLo:300 mg/kg AJPAA4 70,291,73
ipr-rat TDLo:100 mg/kg TFX:CAR PBPHAW 14,47,78
scu-rat TDLo:112 mg/kg TFX:CAR ANYAA9 271,431,76
ipl-rat TDLo:100 mg/kg TFX:CAR BJCAAI 23,567,69
scu-mus TDLo:2400 mg/kg/12W-I TFX:CAR FCTXAV 6,566,68
ipl-mus TDLo:200 mg/kg TFX:ETA 31BYAP -,97,74
ipl-rbt TDLo:8 mg/kg TFX:NEO ENVRAL 4,496,71
ipl-ham TDLo:83 mg/kg TFX:NEO 31BYAP -,96,74
ipr-rat TD :100 mg/kg TFX:NEO ENVRAL 4,496,71
scu-rat TD :112 mg/kg TFX:ETA PBPHAW 14,47,78
ihl-rat TC :12 mg/m3/13W-I TFX:CAR RRCRBU 39,37,72
ipr-rat TD :100 mg/kg TFX:NEO ENVRAL 4,496,71
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 14,1,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 fb/ml DTLVS* 3,17,71
REVIEW: TOXICOLOGY REVIEW 31BYAP -,93,74
REGS: OSHA STANDARD-air FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS recm std-air:TWA 2 fb/ml NTIS**
CROCIODOLITE see: GP8225000
CROCUS MARTIS ADSTRINGENS see: NO7400000
CRODACID see: QH4375000
CRODACOL A.10 see: RG4120000
CRODACOL-CAS see: MM0225000
CRODACOL-CAT see: MM0225000
CRODAMOL IPM see: XB8600000
CRODAMOL IPP see: RT4900000
CRODACOL-O see: RG4120000
CRODACOL-S see: RG2010000
CROMALE, CLORURO DI (Italian) see: GB5775000
CROMOLYN SODIUM SALT see: DJ2380000
CROMO, OSSICLORURO DI (Italian) see: GB5775000
CROMOSAN see: AI5600000
CROMO(TRIOSSIDO DI) (Italian) see: GB6650000
CRONETAL see: JO1225000
CRONETON see: FC2628000
CRONIL see: YT2800000
CROP RIDER see: AG6825000

GP9030000 CROSEOMYCIN
UPDT:7901
TXDS: ipr-mus LD50:20 mg/kg TDKNAF 14,60,55
CROTALUS DURISSUS TERRIFICUS VENOM see: YX4196030
CROTALUS SCUTULATUS SCUTULATUS (CALIF) VENOM see: YX4196040
CROTALUS VIRIDIS CALIGINIS VENOM see: YX4182300
CROTALUS VIRIDIS CONCOLOR VENOM see: YX4182400
CROTALUS VIRIDIS HELLERI VENOM see: YX4182500
CROTALUS VIRIDIS LUTOSUS VENOM see: YX4182600
CROTALUS VIRIDIS MUNTIS VENOM see: YX4182700
CROTALUS VIRIDIS OREGANUS VENOM see: YX4182800
CROTALUS VIRIDIS VENOM see: YX4182850
CROTALUS VIRIDUS CERBERUS VENOM see: YX4182350
CROTAMITON see: GQ7000000
CROTENALDEHYDE see: GP9625000
CROTILIN see: AG8200000
CROTILIN see: AG6825000
CROTONAL see: GP9625000
CROTONALDEHYDE see: GP9625000
CROTONALDEHYDE (DOT) see: GP9625000

GP9625000 CROTONALDEHYDE, (E)-
UPDT:7910 CAS: 123-73-9 MW: 70.10 MOLFM: C4-H6-O
SYN: ALDEHYDE CROTONIQUE (French) * 2-BUTENAL, (E)- * trans-2-BUTENAL * CROTENALDEHYDE * CROTONAL * CROTONALDEHYDE * CROTONALDEHYDE (DOT) * CROTONIC ALDEHYDE * beta-METHYL ACROLEIN * NCI-C56279 * PROPYLENE ALDEHYDE * TOPANEL
IRDS: eye-hmn 45 ppm AIHAAP 28,561,67
skn-rbt 500 mg open MLD UCDS** 4/21/67
TXDS: ihl-hmn TCLo:12 mg/m3/10M TFX:IRR JAMAAP 165,1908,57
orl-rat LD50:300 mg/kg JIHTAB 26,269,44
ihl-rat LC50:4000 mg/m3/30M APTOA6 6,299,50
scu-rat LD50:140 mg/kg APTOA6 6,299,50
orl-mus LD50:240 mg/kg BIJOAK 34,1196,40
ipr-mus LD50:160 mg/kg ZoNH## 23OCT75
scu-mus LD50:160 mg/kg APTOA6 6,299,50
scu-dog LDLo:100 mg/kg AEXPBL 18,218,1884
skn-rbt LD50:380 mg/kg UCDS** 4/21/67
skn-gpg LD50:30 mg/kg JIHTAB 26,269,44
scu-gpg LDLo:1700 mg/kg AEXPBL 18,218,1884
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm DTLVS* 3,62,71
REGS: OSHA STANDARD-air:TWA 2 ppm (SCP-M) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GQ0350000 CROTONALDEHYDE, 2-ETHYL-
UPDT:7908 CAS: 19780-25-7 MW: 98.16 MOLFM: C6-H10-O
SYN: 2-ETHYLCROTONALDEHYDE
TXDS: orl-rat LD50:2600 mg/kg TXAPA9 28,313,74
skn-rbt LD50:500 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GQ0525000 CROTONALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 22113-96-8 MW: 143.23 MOLFM: C5-H9-N3-S
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

GQ0700000 CROTONAMIDE
UPDT:7901 CAS: 23350-58-5 MW: 85.12 MOLFM: C4-H7-N-O
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,133,50

GQ0875000 CROTONAMIDE, 2-BROMO-N,N-DIETHYL-
UPDT:7901 CAS: 63992-51-8 MW: 220.14 MOLFM: C8-H14-Br-N-O
SYN: 2-BROMO-N,N-DIETHYLCROTONAMIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54

GQ1050000 CROTONAMIDE, 2-BROMO-N-(3-DIETHYLAMINOPROPYL)-
UPDT:7901 CAS: 63992-52-9 MW: 277.25 MOLFM: C11-H21-Br-N2-O
SYN: 2-BROMO-N-(3-DIETHYLAMINOPROPYL)CROTONAMIDE
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,55,54

GQ1225000 CROTONAMIDE, 2-BROMO-N,N-DIMETHYL-
UPDT:7901 CAS: 63992-53-0 MW: 192.08 MOLFM: C6-H10-Br-N-O
SYN: 2-BROMO-N,N-DIMETHYLCROTONAMIDE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54
CROTONAMIDE, 2-CHLORO-N,N-DIETHYL-3-HYDROXY-, DIMETHYL PHOSPHATE see: TC2800000
CROTONAMIDE, 3-HYDROXY-N,N-DIMETHYL-, cis-, DIMETHYL PHOSPHATE see: TC3850000
CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, cis- see: TC3850000
CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, (E)- see: TC3850000
CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- see: TC4375000
CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYL PHOSPHATE, (E)- see: TC4375000

GQ2310000 CROTONAMIDE, N-(m-HYDROXYPHENYL)-3-METHYL-, METHYLCARBAMATE
UPDT:7901 MW: 248.31 MOLFM: C13-H16-N2-O3
SYN: N-(m-HYDROXYPHENYL)-3-METHYLCROTONAMIDE METHYLCARBAMATE * m-(3-METHYLCROTONAMIDO)PHENYL METHYLCARBAMATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03735
m-CROTONAMIDOPHENYL tert-BUTYLCARBAMATE see: GQ2470000
m-CROTONAMIDOPHENYL ISOPROPYLCARBAMATE see: GQ2480000

GQ2450000 CROTONANILIDE, N-sec-BUTYL-p-(sec-BUTYLAMINO)-
UPDT:7901 CAS: 63992-54-1 MW: 288.48 MOLFM: C18-H28-N2-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

GQ2455000 CROTONANILIDE, N-(2-(DIETHYLAMINO)ETHYL)-2',6'-DIMETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 324.94 MOLFM: C18-H28-N2-O .Cl-H
SYN: C 3141 * 2',6'-CROTONOXYLIDIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE * N-(2-(DIETHYLAMINO)ETHYL)-2',6'-DIMETHYLCROTONANILIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,708,58
TXDS: ipr-rat LD50:58 mg/kg ARZNAD 8,708,58
scu-mus LD50:70 mg/kg ARZNAD 8,708,58

GQ2470000 CROTONANILIDE, m-HYDROXY-, tert-BUTYLCARBAMATE (ester)
UPDT:7901 CAS: 17838-05-0 MW: 276.37 MOLFM: C15-H20-N2-O3
SYN: m-CROTONAMIDOPHENYL tert-BUTYLCARBAMATE * 1,1-DIMETHYLETHYLCARBAMOYLOXYCROTONANILIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03715

GQ2480000 CROTONANILIDE, m-HYDROXY-, ISOPROPYLCARBAMATE (ester)
UPDT:7901 CAS: 17788-86-2 MW: 262.34 MOLFM: C14-H18-N2-O3
SYN: m-CROTONAMIDOPHENYL ISOPROPYLCARBAMATE * 3'-ISOPROPYLCARBAMOYLOXYCROTONANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03701

GQ2490000 CROTONANILIDE, 3'-HYDROXY-3-METHYL-
UPDT:7901 MW: 191.25 MOLFM: C11-H13-N-O2

SYN: 3'-HYDROXY-3-METHYLCROTONANILIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03734

GQ2500000 CROTONANILIDE, m-HYDROXY-, METHYLCARBAMATE (ester)
UPDT:7901 CAS: 17788-15-7 MW: 248.31 MOLFM: C13-H16-N2-03
SYN: 3'-(METHYLCARBAMOYLOXY)CROTONANILIDE * m-TIGLAMIDOPHENYL METHYLCARBAMATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03706

CROTONATE DE 2,4-DINITRO 6-(1-METHYL-HEPTYL)-PHENYLE (French) see: GQ5775000
CROTONATE D'ETHYLE (French) see: GQ3500000
CROTONCHLORAL see: ES3850000

GQ2800000 CROTONIC ACID
UPDT:7908 CAS: 3724-65-0 MW: 86.10 MOLFM: C4-H6-02
SYN: ACRYLIC ACID, 3-METHYL- * trans-2-BUTENOIC ACID * CROTONIC ACID (DOT) * alpha-CROTONIC ACID * beta-METHYLACRYLIC ACID * SOLID CROTONIC ACID
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
TXDS: orl-rat LD50:1000 mg/kg JIHTAB 26,269,44
ipr-rat LD50:100 mg/kg 34ZIAG -,190,69
orl-mus LD50:4800 mg/kg BUOAK 34,1196,40
ipr-mus LD50:3590 mg/kg JPPMAB 21,85,69
scu-mus LD50:3590 mg/kg JPPMAB 21,85,69
skn-gpg LD50:600 mg/kg JIHTAB 26,269,44
ipr-gpg LD50:60 mg/kg 34ZIAG -,190,69
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
alpha-CROTONIC ACID see: GQ2800000

GQ3100000 CROTONIC ACID, 4-BIPHENYLYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 4,4-BIPHENYLCROTONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:480 mg/kg JACSAT 65,262,43

GQ3120000 CROTONIC ACID, 4-BROMO-, METHYL ESTER
UPDT:7908 CAS: 1117-71-1 MW: 179.03 MOLFM: C5-H7-Br-02
SYN: METHYL gamma-BROMOCROTONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00811
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GQ3150000 CROTONIC ACID, 2-BUTENYLIDENE ESTER
UPDT:7906 CAS: 10141-07-8 MW: 224.28 MOLFM: C12-H16-04
SYN: 2-BUTENYLIDENE CROTONATE * CROTYLIDENE DICROTONATE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:2590 mg/kg AIHAAP 23,95,62

GQ3325000 CROTONIC ACID, 2-CHLOROALLYL ESTER
UPDT:7901 CAS: 44912-54-1 MW: 160.61 MOLFM: C7-H9-Cl-02
SYN: 2-CHLOROALLYLCROTONATE
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,318,52

GQ3350000 CROTONIC ACID, 3-(p-CHLOROANILINO)-, ETHYL ESTER
UPDT:7901 MW: 239.72 MOLFM: C12-H14-Cl-N-02
SYN: 3-(p-CHLOROANILINO)CROTONIC ACID ETHYL ESTER * ETHYL 3-(p-CHLOROANILINO)-CROTONATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03780

GQ3410000 CROTONIC ACID, 4,4-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63992-55-2 MW: 373.96 MOLFM: C22-H27-N-02 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL ESTER of 4,4-DIPHENYLCROTONIC ACID HYDROCHLORIDE * 4,4-DIPHENYLCROTONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:710 mg/kg JPETAB 74,274,42

CROTONIC ACID (DOT) see: GQ2800000

GQ3500000 CROTONIC ACID, ETHYL ESTER, (E)-
UPDT:7901 CAS: 623-70-1 MW: 114.16 MOLFM: C6-H10-02
SYN: alpha-CROTONIC ACID ETHYL ESTER * CROTONATE D'ETHYLE (French) * ETHYLCROTONATE * ETHYL CROTONATE (DOT)
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

alpha-CROTONIC ACID ETHYL ESTER see: GQ3500000

CROTONIC ACID, gamma-FLUORO-, METHYL ESTER see: GQ4025000

GQ3950000 CROTONIC ACID, 4-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 371-24-4 MW: 132.15 MOLFM: C6-H9-F-02
SYN: 2-BUTENOIC ACID, 4-FLUORO-, ETHYL ESTER * ETHYL 4-FLUOROCROTONATE
TXDS: ipr-mus LD50:1250 ug/kg JOCEAH 21,883,56

GQ4025000 CROTONIC ACID, 4-FLUORO-, METHYL ESTER
UPDT:7901 CAS: 2367-25-1 MW: 118.12 MOLFM: C5-H7-F-02
SYN: CROTONIC ACID, gamma-FLUORO-, METHYL ESTER * METHYL gamma-FLUOROCROTONATE * TL 1183
TXDS: ihl-mus LC50:91 mg/m3/10M NDRC** No.9-4-1-19,44
ihl-mky LCLo:500 mg/m3/10M NTIS** PB158-508
ihl-gpg LC50:150 mg/m3/10M NTIS** PB158-508

GQ4200000 CROTONIC ACID, gamma-FLUORO-, SODIUM SALT
UPDT:7901 CAS: 63992-56-3 MW: 126.07 MOLFM: C4-H4-F-02 .Na
SYN: SODIUM gamma-FLUOROCROTONATE
TXDS: orl-rat LDLo:2 mg/kg NCNSA6 5,7,53
ipr-rat LD50:1 mg/kg JPETAB 97,383,49
scu-mus LDLo:1 mg/kg NDRC** 30101,3,45

CROTONIC ACID, GERANIOL ESTER see: RG5925500

GQ4230000 CROTONIC ACID, 3-HYDROXY-, BENZYL ESTER, DIETHYL PHOSPHATE
UPDT:7901 CAS: 63992-57-4 MW: 328.33 MOLFM: C15-H21-06-P
SYN: BNT 25,628 * SD 4893 * SHELL SD-4893
TXDS: orl-mus LD50:33 mg/kg ARSAM* 20,18,66

GQ4280000 CROTONIC ACID, 3-HYDROXY-, BENZYL ESTER, METHYL PHENYL PHOSPHATE
UPDT:7901 CAS: 63992-58-5 MW: 362.34 MOLFM: C18-H19-06-P
SYN: BNT 25,632 * SD 6097 * SHELL SD-6097
TXDS: orl-mus LD50:88 mg/kg ARSAM* 20,19,66

CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIETHYL PHOSPHATE see: TB8540000

GQ4350000 CROTONIC ACID, 3-HYDROXY-, o-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-78-5 MW: 334.71 MOLFM: C13-H16-Cl-06-P
SYN: BNT 25,636 * SD 4442 * SHELL SD-4442
TXDS: orl-mus LD50:77 mg/kg ARSAM* 20,18,66

GQ4375000 CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 3309-77-1 MW: 334.71 MOLFM: C13-H16-Cl-06-P
SYN: BENZYL ALCOHOL, p-CHLORO-, 3-HYDROXYCROTONATE, DIMETHYL PHOSPHATE * p-CHLOROBENZYL-3-HYDROXYCROTONATE DIMETHYL PHOSPHATE * 1-(p-CHLOROBENZYLOXYCARBONYL)-1-PROPEN-2-YL-DIMETHYLPHOSPHATE * DIMETHYL PHOSPHATE 3-HYDROXY-CROTONIC ACID, p-CHLOROBENZYL ESTER * BNT 24716 * PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-CHLOROBENZYL-3-HYDROXYCROTONATE * SD 4,239 * SHELL SD 4,239
TXDS: orl-rat LD50:139 mg/kg 28ZEAL 4,98,69
orl-mus LD50:212 mg/kg 28ZEAL 4,98,69

CROTONIC ACID, 3-HYDROXY-, p-CHLORO-alpha-METHYLBENZYL ESTER, DIETHYL PHOSPHATE see: TB8809000

GQ4400000 CROTONIC ACID, 3-HYDROXY-, p-CHLOROPHENYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-79-6 MW: 320.68 MOLFM: C12-H14-Cl-06-P
SYN: BNT 25,573 * SHELL SD-4056
TXDS: orl-mus LD50:250 mg/kg ARSAM* 20,18,66

GQ4430000 CROTONIC ACID, 3-HYDROXY-, CYCLOHEXYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-80-9 MW: 292.30 MOLFM: C12-H21-06-P
SYN: BNT 25,624 * SD 3945 * SHELL SD-3945
TXDS: orl-mus LD50:44 mg/kg ARSAM* 20,18,66

GQ4460000 CROTONIC ACID, 3-HYDROXY-, CYCLOHEXYLMETHYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-81-0 MW: 306.33 MOLFM: C13-H23-06-P
SYN: BNT 25,625 * SD 4281 * SHELL SD-4281
TXDS: orl-mus LD50:29 mg/kg ARSAM* 20,18,66

GQ4490000 CROTONIC ACID, 3-HYDROXY-, DECYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-82-1 MW: 350.44 MOLFM: C16-H31-06-P
SYN: BNT 25,694 * SD 6162 * SHELL SD-6162
TXDS: orl-mus LD50:176 mg/kg ARSAM* 20,19,66

GQ4520000 CROTONIC ACID, 3-HYDROXY-, 3,4-DIMETHYLBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-83-2 MW: 328.33 MOLFM: C15-H21-06-P
SYN: BNT 25,745 * SD 7319 * SHELL SD-7319
TXDS: orl-mus LD50:77 mg/kg ARSAM* 20,19,66

GQ4550000 cis-CROTONIC ACID, 3-HYDROXY-, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 19491-70-4 MW: 210.14 MOLFM: C6-H11-06-P
SYN: cis-2-CARBOXY-1-METHYLVINYL DIMETHYLPHOSPHATE * SD 4455
TXDS: scu-rat LD50:31 mg/kg BJPCBM 40,124,70

GQ4610000 CROTONIC ACID, 3-HYDROXY-, alpha-ETHYLBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 17747-24-9 MW: 328.33 MOLFM: C15-H21-06-P
SYN: BNT 25,839 * SD 8306 * SHELL SD-8306
TXDS: orl-mus LD50:176 mg/kg ARSAM* 20,20,66

GQ4725000 CROTONIC ACID, 3-HYDROXY-, ETHYL ESTER, DIETHYL PHOSPHATE
UPDT:7901 CAS: 5675-57-0 MW: 266.26 MOLFM: C10-H19-06-P
SYN: 2-CARBETHOXY-1-METHYLVINYL-DIETHYLPHOSPHATE * DIETHYL PHOSPHATE 3-HYDROXYCROTONIC ACID, ETHYL ESTER * 2-ETHOXYCARBONYL-1-METHYLVINYL DIETHYL PHOSPHATE * OS 1808 * PHOSPHORIC ACID, DIETHYL ESTER, ester with ETHYL 3-HYDROXYCROTONATE * SD 1,808
TXDS: orl-rat LD50:22 mg/kg 28ZEAL 4,89,69
orl-mus LD50:11 mg/kg 28ZEAL 4,89,69

GQ4750000 CROTONIC ACID, 3-HYDROXY-, ISOPROPYL ESTER, ESTER with ETHYL METHYLPHOSPHORAMIDOTHIOATE, (E)-
UPDT:7901 MW: 281.34 MOLFM: C10-H20-N-04-P-S
SYN: (E)-1-METHYLETHYL 3-(((ETHYLAMINO)METHOXYPHOSPHINOTHOYL)OXY)-2-BUTENOATE * PROPETAMPHOS * SAFROTIN
TXDS: orl-rat LD50:75 mg/kg 85ARAE 1,118,77

GQ4800000 CROTONIC ACID, 3-HYDROXY-, p-METHOXYPHENYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-84-3 MW: 316.27 MOLFM: C13-H17-07-P
SYN: BNT 25,574 * SHELL SD-4148
TXDS: orl-rat LD50:101 mg/kg ARSAM* 20,18,66

GQ4900000 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIETHYL PHOSPHATE
UPDT:7901 CAS: 27591-74-8 MW: 342.36 MOLFM: C16-H23-06-P
SYN: cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIETHYLPHOSPHATE * SD 7779
TXDS: scu-rat LD50:3903 ug/kg BJPCBM 40,124,70

GQ5075000 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-
UPDT:7901 CAS: 7700-17-6 MW: 314.30 MOLFM: C14-H19-06-P
SYN: CIODRIN * CROTOXYPHOS * DIMETHYL-cis-1-METHYL-2-(1-PHENYLETHOXYCARBONYL)VINYL PHOSPHATE * DIMETHYL PHOSPHATE of alpha-METHYLBENZYL 3-HYDROXY-cis-CROTONATE * BNT 24,717 * 1-METHYLBENZYL-3-(DIMETHOXYPHOSPHINYLOXY)ISOCROTONATE * alpha-METHYL BENZYL-3-(DIMETHOXY-PHOSPHINYLOXY)-cis-CROTONATE * alpha-METHYLBENZYL 3-HYDROXYCROTONATE DIMETHYL PHOSPHATE * cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE * SD 4294 * SHELL SD 4294
TXDS: orl-rat LD50:74 mg/kg WRPCA2 9,119,70
skn-rat LD50:202 mg/kg WRPCA2 9,119,70
scu-rat LD50:47 mg/kg BJPCBM 40,124,70
orl-mus LD50:90 mg/kg PCOC** -,244,66
ipr-mus LD50:71 mg/kg JPPMAB 19,612,67
scu-mus LD50:15 mg/kg JPPMAB 19,612,67
ivn-mus LD50:4500 ug/kg JPPMAB 19,612,67
skn-rbt LD50:385 mg/kg PCOC** -,244,66
orl-ckn LD50:111 mg/kg TXAPA9 7,606,65
unk-mam LD50:125 mg/kg 30ZDA9 -,313,71
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73

GQ5100000 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, 2-CHLOROPROPYL ISOPROPYL PHOSPHATE
UPDT:7901 CAS: 2708-62-0 MW: 314.73 MOLFM: C11-H20-Cl-06-P
SYN: BNT 25,572 * SHELL SD-3959
TXDS: orl-mus LD50:154 mg/kg ARSAM* 20,18,66

GQ5150000 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, 2,3-DICHLOROPROPYL ISOPROPYL PHOSPHATE
UPDT:7901 CAS: 64011-85-4 MW: 349.17 MOLFM: C11-H19-Cl2-06-P
SYN: BNT 25,571 * SHELL SD-3958
TXDS: orl-mus LD50:233 mg/kg ARSAM* 20,18,66

GQ5250000 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-
UPDT:7911 CAS: 7786-34-7 MW: 224.17 MOLFM: C7-H13-06-P
SYN: alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE * 2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE * COMPOUND 2046 * 0,0-DIMETHYL-O-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE * DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE * DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE * DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE * DIMETHYL (1-METHOXYCARBOXYPROPEN-2-YL)PHOSPHATE * 0,0-DIMETHYL O-(1-METHYL-2-CARBOXYVINYL) PHOSPHATE * DIMETHYL PHOSPHATE of METHYL 3-HYDROXY-cis-CROTONATE * BNT 22,374 * FOSDRIN * GESTID * 3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE * MENETE * (2-METHOXYCARBONYL-1-METHYL-VINYL)-DIMETHYL-FOSFAAT (Dutch) * (2-METHOXYCARBONYL-1-METHYL-VINYL)-DIMETHYL-PHOSPHAT (German) * 2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYL PHOSPHATE * cis-2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE * METHYL 3-(DIMETHOXYPHOSPHINYLOXY)CROTONATE * (2-METOSSICARBONIL-1-METIL-VINIL)-DIMETIL-FOSFATO (Italian) * MEVINFOS (Dutch) * MEVINPHOS * OS 2046 * PHOSDRIN * cis-PHOSDRIN * PHOSFENE * PHOSPHATE DE DIMETHYLE ET DE 2-METHOXYCARBONYL-1 METHYLVINYLE (French) * PHOSPHORIC ACID, DIMETHYL ESTER, ester with METHYL 3-HYDROXYCROTONATE * PHOSPHORIC ACID, (1-METHOXYCARBOXYPROPEN-2-YL) DIMETHYL ESTER
TXDS: orl-man TDLo:690 ug/kg/28D-I TFX:PNS TXAPA9 42,351,77
orl-rat LD50:4 mg/kg TXAPA9 21,315,72
ihl-rat LC50:14 ppm/1H AMIHBC 9,45,54
skn-rat LD50:4200 ug/kg TXAPA9 2,88,60
ipr-rat LD50:890 ug/kg PSEBAA 114,509,63
scu-rat LD50:1211 ug/kg BJPCBM 40,124,70
orl-mus LD50:4 mg/kg AMIHBC 9,45,54
skn-mus LD50:40000 ug/kg KUMJAX 12,313,59
ipr-mus LD50:3 mg/kg PSEBAA 129,699,68
scu-mus LD50:1180 ug/kg JPPMAB 19,612,67
ivn-mus LD50:680 ug/kg JPPMAB 19,612,67
skn-rbt LD50:4700 ug/kg GUCHAZ 6,353,73
orl-ckn LD50:7520 ug/kg TXAPA9 3,521,61
ipr-grb LD50:450 ug/kg TXAPA9 36,195,76

orl-dck LD50:4630 ug/kg TXAPA9 47,451,79
skn-dck LD50:11 mg/kg TXAPA9 47,451,79
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72
REVIEW: THRESHOLD LIMIT VALUE-air:0.01 ppm (skin) DTLVS* 3,208,71
REVIEW: TOXICOLOGY REVIEW AQMOAC #73-19,1973
REVIEW: TOXICOLOGY REVIEW RREVAH 46,1,73
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW RREVAH 63,1,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,114,69
REGS: OSHA STANDARD-air:TWA 400 ug/m3 (SCP-T) FEREAC 39,23540,74

GQ5280000 CROTONIC ACID, 3-HYDROXY-, alpha-METHYL-m-NITROBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-86-5 MW: 359.30 MOLFM: C14-H18-N-O8-P
SYN: BNT 25,746 * SD 6838 * SHELL SD-6838
TXDS: orl-mus LD50:15 mg/kg ARSIM* 20,19,66

GQ5290000 CROTONIC ACID, 3-HYDROXY-, 2-METHYL-5-NITROBENZYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-87-6 MW: 359.30 MOLFM: C14-H18-N-O8-P
SYN: BNT 25,747 * SD 6931 * SHELL SD-6931
TXDS: orl-mus LD50:40 mg/kg ARSIM* 20,19,66

GQ5360000 CROTONIC ACID, 3-HYDROXY-, p-TOLYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 64011-88-7 MW: 300.27 MOLFM: C13-H17-O6-P
SYN: BNT 25,575 * SHELL SD-4161
TXDS: orl-rat LD50:176 mg/kg ARSIM* 20,18,66

GQ5425000 CROTONIC ACID, 3-METHYL-
UPDT:7908 CAS: 541-47-9 MW: 100.13 MOLFM: C5-H8-O2
SYN: 3-METHYL-2-BUTENOIC ACID * SENECIOIC ACID
IRDS: skn-rbt 500 mg open MLD UCDS** 8/23/67
eye-rbt 1 mg SEV UCDS** 8/23/67
TXDS: orl-rat LD50:3560 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GQ5600000 CROTONIC ACID, 3-METHYL-, 2-sec-BUTYL-4,6-DINITROPHENYL ESTER
UPDT:7901 CAS: 485-31-4 MW: 322.35 MOLFM: C15-H18-N2-O6
SYN: ACRICID * AMBOX * BNAPACRYL * 2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE * 2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE * 2-sec BUTYL-4,6-DINITROPHENYL 3-METHYLCROTONATE * 3,3 DIMETHYL-ACRYLATE DE 2,4-DINITRO-6-(1-METHYLPROPYLE) PHENYLE (French) * 2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE * 4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE * DINOSEB, 3,3-DIMETHYLACRYL ESTER * DINOSEB METHACRYLATE * ENDOSAN * FMC 9044 * HOE 2784 * HOE 2784 OA * (6-(1-METHYL-PROPYL)-2,4-DINITRO-FENYL)-3,3-DIMETHYL-ACRYLAAT (Dutch) * 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL beta,beta-DIMETHACRYLATE * (6-(1-METHYL-PROPYL)-2,4-DINITRO-PHENYL)-3,3-DIMETHYL-ACRYLAT (German) * (6-(1-METIL-PROPIL)-2,4-DINITRO-FENIL)-3,3-DIMETIL-ACRILATO (Italian) * MOROCIDE * NIA 9044 * NIAGARA 9044 * PHENOL, 2-sec-BUTYL-4,6-DINITRO-, 3-METHYLCROTONATE
TXDS: orl-rat LD50:58 mg/kg TXAPA9 14,515,69
skn-rat LD50:720 mg/kg WRPCA2 9,119,70
orl-mus LD50:1600 mg/kg TXAPA9 7,353,65
orl-dog LD50:50 mg/kg GUCHAZ 6,42,73
skn-rbt LD50:750 mg/kg GUCHAZ 6,42,73
orl-gpg LD50:200 mg/kg TXAPA9 7,353,65

GQ5700000 CROTONIC ACID, 4-((3,4-METHYLENEDIOXY)CYCLOHEX-1-YL)-, 5-(DIETHYLAMINO)PENTYL ESTER HYDROCHLORIDE
UPDT:7903 MW: 390.02 MOLFM: C20-H35-N-O4 .Cl-H
SYN: 5-(DIETHYLAMINO)PENTYL 4-((3,4-METHYLENEDIOXY)CYCLOHEX-1-YL)CROTONATE HYDROCHLORIDE * 1-PENTANOL, 5-(DIETHYLAMINO)-, 4-(3,4-METHYLENEDIOXO)CYCLOHEX-1-YL)CROTONATE HYDROCHLORIDE * PIPERONYL-ACRYLATE du DIETHYLAMINO PENTANOL CHLORHYDRATE (French)
TXDS: ivn-mus LD50:37 mg/kg AIPTAK 59,149,38
idr-mus LD50:200 mg/kg AIPTAK 59,149,38

GQ5775000 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
UPDT:7901 CAS: 6119-92-2 MW: 364.44 MOLFM: C18-H24-N2-O6
SYN: ARATHANE * CAPRANE * CAPRYL * CAPRYLDINITROPHENYL CROTONATE * 2-CAPRYL-4,6-DINITROPHENYL CROTONATE * CR 1639 * CROTONATE DE 2,4-DINITRO 6-(1-METHYL HEPTYL)-PHENYLE (French) * CROTOTHANE * 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE * 4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE * DINITRO(1-METHYLHEPTYL)PHENYL CROTONATE * 2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE * 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE * DINOCAP * DINOKAP * DNOCP * DNOPC * DPC * ENT 24727 * ISCOTHAN * KARATHANE * KARATHANE WD * KARATHENE * (6-(1-METHYL-HEPTYL)-2,4-DINITRO-FENYL)-CROTONAAT (Dutch) * (6-(1-METHYL-HEPTYL)-2,3-DINITRO-PHENYL)-CROTONAT (German) * 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE * (6-(1-METIL-EPTIL)-2,4-DINITRO-FENIL)-CROTONATO (Italian) * MILDEX * PHENOL, 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester)
TXDS: orl-rat LD50:980 mg/kg PCOC** -,636,66
ivn-rat LD50:23 mg/kg 12VXA5 8,382,68
scu-mus TDLo:10 mg/kg TFX:NEO NTIS** PB223-159
orl-dog LD50:100 mg/kg SPEADM 78-1,25,78
orl-rbt LD50:2000 mg/kg SPEADM 78-1,25,78
skn-rbt LD50:9400 mg/kg SPEADM 78-1,-,74
orl-mam LD50:400 mg/kg 12VXA5 8,382,68
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,84,69

GQ5780000 CROTONIC ACID, 2-METHYL-, HEXYL ESTER, (E)-
UPDT:7908 CAS: 16930-96-4 MW: 184.31 MOLFM: C11-H20-O2
SYN: 2-BUTENOIC ACID, 2-METHYL-, HEXYL ESTER, (E)- * BNT 33335 * n-HEXYL trans-2-METHYL-2-BUTENOATE * HEXYL TIGLATE * n-HEXYL TIGLINATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CROTONIC ACID, 4,4'-OXYBIS(2,3-DICHLORO-4-HYDROXY-, DI-gamma-LACTONE see: LU5160000

CROTONIC ACID, 3-(1-PYRROLIDINYL)-, METHYL ESTER see: UX9685500

GQ5850000 CROTONIC ACID, VINYL ESTER
UPDT:7901 CAS: 14861-06-4 MW: 112.14 MOLFM: C6-H8-O2
SYN: 2-BUTENOIC ACID, ETHENYL ESTER * VINYL CROTONATE
IRDS: skn-rbt 500 mg open MLD UCDS** 11/15/71
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:6500 mg/kg UCDS** 11/15/71

CROTONIC ALDEHYDE see: GP9625000

GQ6125000 CROTONIC ANHYDRIDE
UPDT:7908 CAS: 623-68-7 MW: 154.18 MOLFM: C8-H10-O3
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CROTONOEL (German) see: GQ6300000

GQ6300000 CROTON OIL
DEF:Oil from the seeds of CROTON TIGLIUM (BJCAAI 10,72,56)
UPDT:7910 CAS: 8001-28-3
SYN: CROTONOEL (German) * CROTON RESIN * CROTON TIGLIUM L. OIL * OLEUM TIGLII * OLIO DI CROTON (Italian)
IRDS: skn-mus 190 ng MLD CNREA8 28,2338,68
skn-gpg 400 ug/20H JIDEAE 24,35,55
TXDS: skn-mus TDLo:2 mg/kg/27W-I TFX:NEO BJCAAI 7,482,53
ipr-mus LDLo:1 mg/kg TXAPA9 23,288,72
skn-mus TD :285 mg/kg/42W-I TFX:ETA BJCAAI 10,72,56
skn-mus TD :340 ug/kg/17W-I TFX:ETA CNREA8 28,653,68
skn-mus TD :150 mg/kg/15W-I TFX:NEO CNREA8 19,413,59
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,42,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GQ6825000 m-CROTONOTOLUIDIDE, N-ETHYL-
UPDT:7901 CAS: 64011-89-8 MW: 203.31 MOLFM: C13-H17-N-O
SYN: N-ETHYL-m-CROTONOTOLUIDIDE
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 5,286,53

GQ7000000 o-CROTONOTOLUIDIDE, N-ETHYL-
UPDT:7901 CAS: 483-63-6 MW: 203.31 MOLFM: C13-H17-N-O
SYN: CROTAMITON * CROTONYL-N-ETHYL-o-TOLUIDINE * N-ETHYL-o-CROTONOTOLUIDIDE * N-ETHYL-o-CROTONOTOLUIDINE * EURAX * EURAXIL
TXDS: orl-rat LD50:1500 mg/kg 29ZVAB -,35,69
orl-mus LD50:1600 mg/kg 29ZVAB -,35,69

1-(p-CROTONOYLAMINOPHENYLSULFONYL)-3-BUTYLUREA see: YS3750000

N-CROTONOYLSULFANILYL-N'-BUTYLCARBAMIDE see: YS3750000

CROTON RESIN see: GQ6300000

CROTON TIGLIUM L. OIL see: GQ6300000

2',6'-CROTONOXYLILIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE see: GQ2455000

CROTONYL ALCOHOL see: EM9275000

GQ7210000 CROTONYLENE (DOT)
UPDT:7901 CAS: 503-17-3
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

CROTONYL-N-ETHYL-o-TOLUIDINE see: GQ7000000

GQ7350000 CROTONYL FLUORIDE
UPDT:7901 CAS: 691-48-5
TXDS: ihl-mus LCLo:200 mg/m3 NDRC** -,8,43
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

CROTONYL UREIDE, alpha-ETHYL- see: YT2400000

CROTOTHANE see: GQ5775000

CROTOXYPHOS see: GQ5075000

CROTULIN see: YS3750000

CROTURAL see: YT2800000

CROTYL ALCOHOL see: EM9275000

CROTYLAMINE see: EN0702500

5-CROTYL-5-BUTYLBARBITURIC ACID SODIUM SALT see: CQ1416000

5-CROTYL-5-sec-BUTYLBARBITURIC ACID SODIUM SALT see: CQ1420000

5-CROTYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ1428000

CROTYLIDENE DICROTONATE see: GQ3150000

CROTYLIN see: AG8200000

5-CROTYL-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ1432000

5-CROTYL-5-ISOPROPYLBARBITURIC ACID SODIUM SALT see: CQ1440000

5-CROTYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ1452000

5-CROTYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ1456000

5-CROTYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ1462000

5-CROTYL-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ1468000

1-CROTYL THEOBROMINE see: XH2360000

CROVARIL see: UQ8400000

12-CROWN-4 see: XF0550000

15-CROWN-5 see: SB0200000

18-CROWN-6 see: MP4500000

CROYSULFONE see: BY8925000

CROYSULPHONE see: BY8925000

CRPS 2325 R P (French) see: BX5000000

CRTRON see: KE1050000

CRUDE ARSENIC see: CG3325000

CRUDE COAL TAR see: GF8600000

CRUDE OIL see: SE7175000

CRUDE OIL, PETROLEUM (DOT) see: SE7175000

CRUDE PLATYCODIN see: TP2509500

GQ8495000 CRUDE SAIKOSIDE
DEF:Crude saponin fraction extracted from Bupleurum falcatum L. (YKKZAJ 89(5),712,69)
UPDT:7901
SYN: BUPLEURUM FALCATUM L * SAIKOSIDE, CRUDE
TXDS: orl-mus LD50:4700 mg/kg YKKZAJ 89(5),712,69
ipr-mus LD50:112 mg/kg YKKZAJ 89(5),712,69
scu-mus LD50:175 mg/kg YKKZAJ 89(5),712,69
ivn-mus LD50:70 mg/kg YKKZAJ 89(5),712,69
ipr-gpg LD50:58 mg/kg YKKZAJ 89(5),712,69

CRUFOMATE see: TB3850000

CRUMERON see: AT6975000

CRYLOR see: AT6975000

CRYOGENINE see: FD0575000

CRYOLITE see: WA9625000

CRYOPOLYTHENE see: TQ3325000

CRY-O-VAC L see: TQ3325000

GQ9100000 CRYPTENAMINE
UPDT:7901 CAS: 1356-18-9
SYN: UNITENSEN
TXDS: ivn-rat LD50:0.64 mg/kg PSEBAA 85,400,54

CRYPTOCILLIN see: XH9100000

GQ9282000 CRYPTOESCIN
DEF:A form of triterpenglycosides isolated from AESCULUS HIPPOCASTANUM L. (ARZNAD 20,209,70)
UPDT:7909
SYN: KRYPTOAESCIN (German)
TXDS: ivn-rat LD50:34 mg/kg ARZNAD 20,209,70
ivn-mus LD50:21 mg/kg ARZNAD 20,209,70

CRYPTOGYL Na (Italian) see: SM6500000

GQ9450000 CRYPTOHALITE
UPDT:7901 CAS: 1309-32-6 MW: 178.19 MOLFM: F6-Si .2H4-N
SYN: AMMONIUM FLUOSILICATE * AMMONIUM HEXAFLUOROSILICATE * AMMONIUM SILICOFLUORIDE * DIAMMONIUM HEXAFLUOROSILICATE * FLUOSILICATE DE AMMONIUM (French)
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,27,53
orl-gpg LDLo:150 mg/kg 12VXA5 8,68,68
scu-frg LDLo:224 mg/kg CRSBAW 124,133,37
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

CRYPTONOL see: VC8260000

CRYSEL see: AT6975000

CRYSTALETS see: VH6825000

CRYSTALLINA see: KE1050000

CRYSTALLINE DIGITALIN see: IH2275000

CRYSTALLIZED VERDIGRIS see: AG3480000

CRYSTALLOSE see: DE4550000

CRYSTAL O see: FI4100000

CRYSTAL ORANGE 2G see: QJ6500000

CRYSTALS of VENUS see: AG3480000

CRYSTAL VIOLET see: BO9000000

CRYSTAL VIOLET AO see: BO9000000

CRYSTAL VIOLET AON see: BO9000000

CRYSTAL VIOLET 6B see: BO9000000

CRYSTAL VIOLET 10B see: BO9000000

CRYSTAL VIOLET BASE see: BO9000000

CRYSTAL VIOLET 5BO see: BO9000000

CRYSTAL VIOLET 6BO see: BO9000000
CRYSTAL VIOLET BPC see: BO9000000
CRYSTAL VIOLET EXTRA PURE see: BO9000000
CRYSTAL VIOLET EXTRA PURE APN see: BO9000000
CRYSTAL VIOLET EXTRA PURE APNX see: BO9000000
CRYSTAL VIOLET FN see: BO9000000
CRYSTAL VIOLET HL2 see: BO9000000
CRYSTAL VIOLET O see: BO9000000
CRYSTAL VIOLET PURE DSC see: BO9000000
CRYSTAL VIOLET PURE DSC BRILLIANT see: BO9000000
CRYSTAL VIOLET SS see: BO9000000
CRYSTAL VIOLET TECHNICAL see: BO9000000
CRYSTAL VIOLET USP see: BO9000000
CRYSTAMIN see: GG3750000
CRYSTAPEN see: XH9700000
CRYSTEX see: WS4250000
CRYSTHION 2L see: TE1925000
CRYSTHYON see: TE1925000
CRYSTICILLIN see: XH9450000
CRYSTODIGIN see: IH2275000
CRYSTOGEN see: KG8575000
CRYSTOIDS see: VH1575000
CRYSTOL CARBONATE see: VZ4050000
CRYSTOSERPINE see: ZG0350000
CS see: OO3675000
CS-61 see: WO9000000
CS 293 see: RQ2975000
CS 370 see: DE9625000
CS 708 see: TX3695000
CS-847 see: FD7700000
50-CS-46 see: OW3410000
CS-12350 see: KR3150000
CS 645A see: TX3675000
CS 674A see: EJ4900000
CSAC see: KK8225000
CSAT 131 see: DI0525000
C-Sn-9 see: JN8750000
C.S. SCUTULATUS (CALIF) VENOM see: YX4196040
CT see: FZ6275000
CT see: XI0388000
CT see: XH5093350
CT-5 see: FZ6275500
CT-15 see: FZ5775000
CT-26 see: FZ6300000
CT-1341 see: TU4157500
CT 4334 see: NL7380000
4365 CT see: NL7705000
CT 4436 see: NM0175000
CTAB see: BQ7875000
CTC see: QI7750000
CTDF see: FZ5950000
CTFE see: KV0525000
CTH see: XU5425000
CTMAB see: BQ7875000
C-TOXIFERINE 1 see: XW5500000
C-TRE see: MO8440000
CTX see: RP5950000

GR7745000 CUAUCHICHICINE HYDROCHLORIDE

DEF: Alkaloid isolated from GERRYA LAURIFOLIA (JAPMAB 45,733,56)
UPDT:7901 CAS: 64044-05-9 MW: 379.01 MOLFM: C22-H32-N-O2 .Cl-H
TXDS: ivn-mus LDLo:10 mg/kg JAPMAB 45,733,56
ivn-cat LDLo:10 mg/kg JAPMAB 45,733,56
CUBE see: DJ2800000

GR7747000 CUBEB OIL

DEF: Distilled from the fruit of PIPER CUBEBA (FCTXAV 14,659,76)
UPDT:7901 CAS: 8007-87-2
IRDS: skn-rbt 500 mg/24H FCTXAV 14,659,76
CUBE EXTRACT see: DJ2800000
CUBE ROOT see: DJ2800000
CUBES see: KE4100000
CUBOR see: DJ2800000
CUCOLINE see: QD2170000
CUCURBITACINE-X-GLUCOSIDE see: RC6190500
CUCURBITACIN E see: RC6300000
CUCURBITACINE (B) see: RC6180000
CUCURBITACINE (C) see: RC6160000
CUCURBITACINE (D) see: RC6170000
CUCURBITACINE-E see: RC6300000
CUCURBITACINE (I) see: RC6200000
CUCURBITACINE-I-GLUCOSIDE see: RC6191000
CUCURBITACINE (L) see: RC6165000
CUE-LURE see: EL8950000
CULLEN EARTH see: OP0915000
CULPEN see: XH8670000
CULVAN see: US7960000
CUMACHLOOR (Dutch) see: GN4830000
CUMACHLOR see: NK5250000
CUMACHLOR (German) see: GN4830000
CUMADIN see: GN4725000
CUMAFOS (Dutch) see: GN6300000
CUMALDEHYDE see: CU7000000
CUMAN see: ZH0525000
CUMARIN see: GN4200000
CUMATE see: FA0175000
CUMATETRALYL (German, Dutch) see: GN7630000
CUMEEN (Dutch) see: GR8575000
CUMEENHYDROPEROXYDE (Dutch) see: MX2450000

GR8575000 CUMENE

UPDT:7908 CAS: 98-82-8 MW: 120.21 MOLFM: C9-H12
SYN: BENZENE, ISOPROPYL * CUMEEN (Dutch) * CUMOL * 2-FENILPROPANO (Italian) * 2-FENYL-PROPAAN (Dutch) * ISOPROPYLBENZEEN (Dutch) * ISOPROPILBENZENE (Italian) * ISOPROPYL BENZENE * ISOPROPYLBENZOL * ISOPROPYL-BENZOL (German) * 2-PHENYLPROPANE * PROPANE, 2-PHENYL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 86 mg MLD AMIHAB 14,387,56
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR TGNCDL 2,39,61
orl-rat LD50:1400 mg/kg AMIHAB 14,387,56
ihl-rat LC50:8000 ppm/4H AMIHBC 4,119,51
ihl-mus LCLo:2000 ppm JIHTAB 26,264,44
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm (skin) DTLVS* 3,63,71
REGS: OSHA STANDARD-air:TWA 50 ppm (skin) (SCP-C) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
psi-CUMENE see: DC3325000
CUMENE HYDROPEROXIDE see: MX2450000
CUMENE HYDROPEROXIDE (DOT) see: MX2450000
CUMENE, p-METHYL- see: GZ5950000
CUMENE PEROXIDE see: SD8150000
m-CUMENOL METHYLCARBAMATE see: FB7875000
CUMENT HYDROPEROXIDE see: MX2450000
p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE see: BX2275000
CUMENYL HYDROPEROXIDE see: MX2450000
m-CUMENYL METHYLCARBAMATE see: FB7875000
CUMERTILIN SODIUM see: DJ2360000
CUMIC ALCOHOL see: GZ7260000
CUMIC ALDEHYDE see: CU7000000
psi-CUMIDINE see: BZ0520000
CUMINAL see: CU7000000
CUMINALDEHYDE see: CU7000000
CUMINIC ALCOHOL see: GZ7260000
CUMINIC ALDEHYDE see: CU7000000

GS1305000 CUMIN OIL

DEF: Main constituent of CUMIN OIL is CUMINALDEHYDE (FCTXAV 12,807,74)
UPDT:7908 CAS: 8014-13-9
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:2500 mg/kg FCTXAV 12,807,74
skn-rbt LD50:3560 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CUMINOL see: GZ7260000
CUMINYL ALCOHOL see: GZ7260000
CUMOL see: GR8575000
CUMOLHYDROPEROXID (German) see: MX2450000
CUMYL ALCOHOL see: GZ7260000
CUMYL HYDROPEROXIDE see: MX2450000
alpha-CUMYL HYDROPEROXIDE see: MX2450000
alpha-CUMYL HYDROPEROXIDE see: MX2450000
CUMYL PEROXIDE see: SD8150000
CUNILATE see: VC5250000
CUPFERON (Czech) see: NC4725000
CUPFERRON see: NC4725000

GS2120000 CUPRACIN

UPDT:7901
SYN: KUPRATSIN (Russian)
TXDS: orl-rat LD50:4080 mg/kg GISAAA 37(9),25,72
CUPRAL 45 see: GL7020000
CUPRAMAR see: GL7020000
CUPRANTOL see: GL7020000

GS2167000 CUPRAMMONIUM CYANURATE

UPDT:7901 CAS: 57158-01-7
SYN: M-1 * M 1 (complex)
TXDS: orl-rat LD50:1400 mg/kg ZKMAAX 15,52,75
ihl-rat LC50:88 mg/m3/6H ZKMAAX 15,52,75
CUPRAVET see: GL7020000
CUPRAVIT see: GL7020000
CUPRAVIT BLUE see: GL7600000
CUPRAVIT GREEN see: GL7020000

GS2195200 CUPREIDINE

UPDT:8002 CAS: 11012-65-0 MW: 310.43 MOLFM: C19-H22-N2-O2
SYN: 6-HYDROXYCINCHONINE
TXDS: ipr-mus LD50:304 mg/kg JMCMAR 22,1014,79
CUPRENIL see: YV9425000
CUPRIC ACETATE see: AG3480000
CUPRIC ACETOARSENITE see: GL6475000
CUPRIC ACETYLACETONATE see: GL6520000
CUPRIC ARSENITE see: CG3385000
CUPRIC CARBONATE see: GL6910000
CUPRIC CHELATE of 2-N-HYDROXYFLUORENYLACETAMIDE see: AK9100000
CUPRIC CHLORIDE see: GL7000000
CUPRIC CYANIDE see: GL7175000
CUPRIC CYANIDE (DOT) see: GL7175000
CUPRIC GREEN see: CG3385000
CUPRIC HYDROXIDE see: GL7600000

GS2500000 CUPRIC HYDROXIDE mixed with CUPRIC SULFATE

UPDT:7901 CAS: 55200-89-0
SYN: TRIBASIC COPPER SULFATE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,145,69
CUPRIC 8-HYDROXYQUINOLATE see: VC5250000
CUPRICIN see: GL7150000
CUPRIC NITROPRUSSIATE see: LJ8600000
CUPRIC NITROPRUSSIDE see: LJ8600000
CUPRICOL see: GL7020000
CUPRIC 8-QUINOLINOLATE see: VC5250000
CUPRIC SULFATE see: GL8800000
CUPRIC SULFATE PENTAHYDRATE see: GL8900000
CUPRIC SULPHATE see: GL8800000
CUPRIETHYLENE DIAMINE see: KH8660000
CUPRIETHYLENE-DIAMINE SOLUTION (DOT) see: KH8660000
CUPRIMINE see: YV9425000
CUPRINOL see: QK9100000
CUPROCIDE see: GL8050000
CUPROCITROL see: GL7056000
CUPROFIX BROWN GL see: GL7375000
CUPROKYLT see: GL7020000
CUPROL see: GL7020000
CUPRON (Czech) see: DI1750000
CUPRONE see: DI1750000
CUPROSANA see: GL7020000
CUPROSAN BLUE see: GL7020000
CUPROUS CHLORIDE see: GL6990000
CUPROUS CYANIDE see: GL7150000
CUPROUS OXIDE see: GL8050000
CUPROVINOL see: GL7020000
CUPROX see: GL7020000
CUPROXOL see: GL7020000
CURACIT see: GA5250000
CURACRON see: TE6975000
CURALIN M see: CY1050000
CURAMIL see: TF2035000

GS3300000 CURANIUM, 2,16,19,20-TETRADEHYDRO-4-METHYL-17-OXO-, CHLORIDE, (19E)-

UPDT:7911 CAS: 22273-09-2 MW: 342.90 MOLFM: C20-H23-N2-O .Cl

SYN: C-CURARINE III, CHLORIDE * FLUOROCURARINE CHLORIDE * METVIN * METVINE * VINCANIN CHLORMETHYLATE * VINCANINE METHOCHLORIDE * VINCANINE METHYL CHLORIDE
TXDS: ivn-rat LD50:7450 ug/kg RPTOAN 39,2,76
ivn-mus LD50:4600 ug/kg RPTOAN 39,2,76
ivn-rbt LD50:5750 ug/kg RPTOAN 39,2,76

GS3325000 CURARE
DEF: Rendering of an Indian name given to the unstandardized extracts derived mainly from thebark of various spp. of STRYCHNOS and CHONDODENDRON (12VXA5 9,347,76)
UPDT:7907 CAS: 8063-06-7
SYN: OURARI * INTOCOSTRINE * URARI * WOORALI * WOORARI * WOURARA
TXDS: unk-rat LDLo:20 mg/kg JPETAB 46,407,32
unk-man LDLo:735 ug/kg 8SDCAI 2,73,70
scu-mus LD50:670 ug/kg PSEBAA 76,536,51
ivn-dog LD50:1200 ug/kg JPETAB 82,266,44
orl-rbt LDLo:270 mg/kg AEXPBL 61,283,09
scu-rbt LDLo:2700 ug/kg AEXPBL 61,283,09
ivn-rbt LD50:1300 ug/kg JPETAB 82,266,44
CURARIL see: TZ1225000
CURARIN see: GS3500000
C-CURARIN-III-CHLORID (German) see: UY8547000

GS3500000 CURARINE
UPDT:7908 CAS: 22260-42-0 MW: 298.47 MOLFM: C19-H26-N2-O
SYN: CURARIN
TXDS: scu-mus LDLo:380 ug/kg HBAMAK 4,1289,35
scu-dog LD50:500 ug/kg 12VXA5 7,305,60
scu-cat LDLo:340 ug/kg HBAMAK 4,1289,35
orl-rbt LDLo:334 mg/kg AEXPBL 61,283,09
scu-rbt LDLo:340 ug/kg HBAMAK 4,1289,35
ivn-rbt LDLo:80 ug/kg HBAMAK 4,1289,35
scu-gpg LDLo:90 ug/kg HBAMAK 4,1289,35
ims-pgn LDLo:618 ug/kg HBAMAK 4,1289,35
C-CURARINE (III)-CHLORIDE see: UY8547000
C-CURARINE III, CHLORIDE see: GS3300000
CURARIN-HAF see: YO4900000

GS3675000 C-CURARINE-I
UPDT:7901 CAS: 7168-64-1 MW: 596.88 MOLFM: C40-H44-N4-O
TXDS: ivn-rbt LD50:70 ug/kg BSIBAC 8,1152,33
CURARYTHAN see: TZ1225000
CURATIN see: HQ4375000

GS3775000 CURCUMA ZEDOARIA FLOUR
DEF: CURCUMA ZEDOARIA or shoti is a member of the ginger family and grows in abundance in theforests of India and Asia (BJNUAV 41,57,79)
UPDT:8002
SYN: INDIAN ARROWROOT FLOUR * SHOTI FLOUR
TXDS: orl-rat LDLo:124 gm/kg BJNUAV 41,57,79

GS3776000 CURCUMA ZEDOARIA MEAL
DEF: CURCUMA ZEDOARIA or shoti is a member of the ginger family and grows in abundance in theforests and fallow lands of India and Asia (BJNUAV 41,57,79)
UPDT:8002
SYN: INDIAN ARROWROOT MEAL * SHOTI MEAL
TXDS: orl-rat LDLo:20 gm/kg BJNUAV 41,57,79

GS3777000 CURCUMIN
UPDT:8002
SYN: NCI-C60011
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOV 1979
CURENE 442 see: CY1050000
CURETARD see: VC2300000
CUREX FLEA DUSTER see: DJ2800000
CURITAN see: MF1750000
CURLING FACTOR see: WG9800000
CUROL BRIGHT RED 4R see: QJ6530000
CURON FAST YELLOW 5G see: UQ6400000
CURRAL see: CQ3325000
CURTACAIN see: DG4900000
CURATERR see: FB9450000
CURYTHAN see: TZ1225000
CUTISAN see: FE1250000
CUTISTEROL see: TU3460000

GS4360000 CUTRINE-PLUS
UPDT:7901
SYN: COPPER-ALKANOLAMINE COMPLEX
TXDS: orl-rat LD50:650 mg/kg FMCHA2 -,D73,77
C.V. CALIGINIS VENOM see: YX4182300
C.V. CERBERUS VENOM see: YX4182350
C.V. CONCOLOR VENOM see: YX4182400
C.V. HELLERI VENOM see: YX4182500
C.V. LUTOSUS VENOM see: YX4182600
C.V. MUNTIUS VENOM see: YX4182700
C.V. OREGANUS VENOM see: YX4182800
CVP see: TB8750000
C.V. VIRIDIS VENOM see: YX4182850
CW 524 see: TK9200000
C-WEISS 7 (German) see: XR2275000
CX-59 see: NM2625000
CY see: RP5950000
CY-39 see: NM3150000
CY116 see: MO6300000
CY 116 see: MO6300000
CYAANWATERSTOF (Dutch) see: MW6825000
CYACETACIDE see: AG4200000
CYACETAZIDE see: AG4200000
CYALANE see: NJ6400000
CYAMEMAZINE MALEATE see: SN7000000
CYAMEPROMAZINE MALEATE see: SN7000000
CYAMOPSIS GUM see: MG0185000
CYANACETATE ETHYLE (German) see: AG4110000
CYANACETHYDRAZIDE see: AG4200000
CYANACETIC ACID HYDRAZIDE see: AG4200000
CYANACETOHYDRAZIDE see: AG4200000
CYANACETYLHYDRAZIDE see: AG4200000
CYANAMID see: GS6000000

GS5950000 CYANAMIDE
UPDT:7908 CAS: 420-04-2 MW: 42.05 MOLFM: C-H2-N2
SYN: AMIDOCYANOGEN * CARBAMONITRILE * CARBIMIDE * CYANOGEN NITRIDE * CYANOGENAMIDE * HYDROGEN CYANAMIDE * USAF EK-1995
TXDS: orl-rat LD50:125 mg/kg 12VXA5 8,306,68
ipr-rat LDLo:200 mg/kg PSEBAA 54,254,43
ipr-mus LD50:200 mg/kg NTIS** AD277-689
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 32ZXAD 37,A8,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANAMIDE see: GS6000000

GS5960000 CYANAMIDE, N-(4-ACETAMIDO-4-CARBAMOYLBUTYL)-N-NITROSO-
UPDT:7909 MW: 227.26 MOLFM: C8-H13-N5-O3
SYN: 4-ACETAMIDO-4-CARBOXAMIDO-n(N-NITROSO)-BUTYLCYANAMIDE * ACNBC
MTDS: mmo-esc 100 nmol/plate MUREAV 49,9,78
dnr-esc 100 nmol/plate MUREAV 49,9,78

GS5962000 CYANAMIDE, N-(4-BENZAMIDO-4-(CARBAMOYLBUTYL)-N-NITROSO-
UPDT:7909 MW: 289.33 MOLFM: C13-H15-N5-O3
SYN: BCNBC * 4-BENZOYLAMIDO-4-CARBOXAMIDO-n(N-NITROSO)-BUTYLCYANAMIDE
MTDS: mmo-esc 50 nmol/plate MUREAV 49,9,78

GS5965000 CYANAMIDE, BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 5504-55-2 MW: 167.05 MOLFM: C5-H8-Cl2-N2
SYN: TL 334
TXDS: ihl-mus LCLo:3000 mg/m3/10M NDRC** NDCrc-132,Aug,42
CYANAMIDE CALCIQUE (French) see: GS6000000

GS6000000 CYANAMIDE, CALCIUM SALT (1:1)
DEF: Compound not hydrated, compound contains more than 0.1 % CALCIUM (FEREAC 41, 15972,76)
UPDT:7911 CAS: 156-62-7 MW: 80.11 MOLFM: C-N2 .Ca
SYN: AERO CYANAMID GRANULAR * AERO CYANAMID SPECIAL GRADE * CALCIUM CARBIMIDE * CALCIUM CYANAMID * CALCIUM CYANAMIDE * CALCIUM CYANAMIDE (DOT) * CYANAMID * CYANAMIDE * CYANAMIDE CALCIQUE (French) * CYANAMID GRANULAR * CYANAMID SPECIAL GRADE * LIME-NITROGEN * NCI-C02937 * USAF CY-2
TXDS: orl-hmn LDLo:571 mg/kg 34ZIAG -,149,69
orl-rat LD50:1400 mg/kg 31ZOAD 1,63,68
unk-rat LD50:1000 mg/kg GUCHAZ 6,73,73
orl-mus TDLo:27 gm/kg/78W-I TFX:CAR NTIS** PB223-159
ipr-mus LD50:100 mg/kg NTIS** AD277-689
orl-rbt LD50:1400 mg/kg PCOC** -,174,66
orl-mus TD :170 gm/kg/2Y-C TFX:ETA NCITR* NCI-CG-TR-163,79
REVIEW: THRESHOLD LIMIT VALUE-air:500 mg/m3 32ZXAD 36,158,74
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-163,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GS6125000 CYANAMIDE, DIALLYL-
UPDT:7901 CAS: 538-08-9 MW: 122.19 MOLFM: C7-H10-N2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,318,52

GS6300000 CYANAMIDE, DIETHYL-
UPDT:7905 CAS: 617-83-4 MW: 98.17 MOLFM: C5-H10-N2
SYN: DIETHYLCYANAMIDE * USAF EK-6326
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

GS6475000 CYANAMIDE, DIMETHYL-
UPDT:7908 CAS: 1467-79-4 MW: 70.11 MOLFM: C3-H6-N2
SYN: DIMETHYLCYANAMIDE
TXDS: orl-rat LD50:146 mg/kg GTPZAB 19,23,75
ihl-rat LC50:2500 mg/m3 GTPZAB 19,23,75
orl-mus LD50:73 mg/kg GTPZAB 19,23,75
ihl-mus LC50:2800 mg/m3 GTPZAB 19,23,75
ipr-mus LD50:40 mg/kg NTIS** AD691-490
scu-mus LD50:125 mg/kg GTPZAB 19,23,75
orl-gpg LD50:146 mg/kg GTPZAB 19,23,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GS6480000 CYANAMIDE, METHYLNITROSO-
UPDT:7910 CAS: 33868-17-6 MW: 85.08 MOLFM: C2-H3-N3-O
SYN: METHYLNITROSOCYANAMIDE
MTDS: cyt-ham:emb 2 mmol/L/24H MUREAV 43,429,77
TXDS: orl-rat TDLo:232 mg/kg/48W-C TFX:CAR PJACAW 50(7),497,74
orl-mus LD50:69 mg/kg PJACAW 50(7),497,74
orl-rat TD :980 mg/kg/28W-C TFX:NEO GANNA2 68,813,77
CYANAMID GRANULAR see: GS6000000
CYANAMID SPECIAL GRADE see: GS6000000
CYANASET see: CY1050000
2-CYANATOBICYCLO(2.2.2)OCT-2-ENE see: DT8015000
CYANATOTRIBUTYLSTANNANE see: WH6871000
CYANAZIDE see: AG4200000
CYANAZINE see: UG1490000
CYANHYDRINE D'ACETONE (French) see: OD9275000

GS6825000 CYANIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 590-28-3 MW: 81.12 MOLFM: C-N-O .K
SYN: AERO CYANATE * AERO CYANATE WEEDKILLER * ALICYANATE * BONIDE KRAB CRABGRASS KILLER * BULPUR * DED-WEED CRABGRASS KILLER * D & P DOUBLE O CRABGRASS KILLER * DUPONT PC CRABGRASS KILLER * GREEN CROSS CRABGRASS KILLER * KALIUMCYANAT (German) * MILLER P.C. WEEDKILLER * P.C. 80 CRABGRASS KILLER * POTASSIUM CYANATE * WEEDANOL CYANOL * WEEDONE CRAB GRASS KILLER
TXDS: orl-mus LD50:841 mg/kg PCOC** -,925,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GS7000000 CYANIC ACID, SODIUM SALT
UPDT:7908 CAS: 917-61-3 MW: 65.01 MOLFM: C-N-O .Na
SYN: SODIUM CYANATE * ZASSOL
TXDS: orl-hmn TDLo:5400 mg/kg/24W TFX:EYE AROPAW 94,927,76
ims-rat LD50:310 mg/kg BJPCAL 1,186,46
orl-mus LDLo:4 mg/kg APFRAD 19,740,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANIC ACID, TRIMETHYLSTANNYL ESTER see: WH6872000

GS7175000 CYANIDE
UPDT:7908 CAS: 57-12-5 MW: 26.02 MOLFM: C-N
SYN: CYANURE (French)
TXDS: ipr-mus LD50:3 mg/kg NATUAS 228,1315,70
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLVS* 3,64,71
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANIDE or CYAMIDE mixtures (DOT) see: MW7050000
CYANIDE of POTASSIUM see: TS8750000
CYANIDES see: MW7050000
CYANIDE of SODIUM see: VZ7525000
CYANINE ACID BLUE R see: QJ6300000
CYANINE ACID BLUE R NEW see: QJ6300000
CYANINE DYE 715 see: VC3542500
CYANITE see: BD1450000
CYANIZIDE see: AG4200000
CYANOACETAMIDE see: AB5950000
alpha-CYANO-beta-ACETAMIDOMETHYL-4-METHYLMERCAPTOCINNAMONITRILE see: GE1457500
CYANOACETHYDRAZIDE see: AG4200000
CYANOACETIC ACID see: AG3675000
CYANOACETIC ACID HYDRAZIDE see: AG4200000
CYANOACETOHYDRAZIDE see: AG4200000
CYANOACETONITRILE see: OO3150000
CYANO-1 ACETYLAMINO-1 CYCLOHEXANE see: AB5952500
CYANO-1 ACETYLAMINO-1 CYCLOPENTANE see: AB5955000
N-CYANOACETYL ETHYL CARBAMATE see: EZ3480000
CYANOACETYLHYDRAZIDE see: AG4200000
1-CYANOACETYL-3-METHYLUREA see: YS7550000
4-CYANOACETYLMORPHOLINE see: AM1230000

2-CYANOACRYLIC ACID, METHYL ESTER see: AS7000000
alpha-CYANOACRYLIC ACID METHYL ESTER see: AS7000000
CYANO-1 AMINO-1 CYCLOHEXANE see: GU7400000
2-CYANO-4-AMINOSTILBENE see: WJ5018000
1-CYANO-3-tert-AMYLGUANIDINE see: MF0175000
p-CYANOANILINE see: BX2320000
2-CYANOANILINE see: CB4575000
CYANO-B12 see: GG3750000
7-CYANOBENZ(c)ACRIDINE see: CU3050000
p-CYANOBENZALDEHYDE see: CU5250000
alpha-CYANOBENZALDOXIME N,O-DIETHYLPHOSPHORAMIDATE see: MD4735000
alpha-CYANOBENZALDOXIME N-DIMETHYLAMINO-O-ETHYLPHOSPHORAMIDATE see: MD4740500
alpha-CYANOBENZALDOXIME O-ETHYL-N-ISOPROPYLPHOSPHORAMIDATE see: MD4741500
alpha-CYANOBENZALDOXIME O-ETHYL-N-METHYLPHOSPHORAMIDATE see: MD4741800
10-CYANO-1,2-BENZANTHRACENE see: CW1050000
CYANOBENZENE see: DI2450000
p-CYANOBENZENESULFONAMIDE see: DB1582000
4-CYANOBENZONITRILE see: CZ1925000
endo-2-CYANOBICYCLO(2-2-1)HEPT-5-ENE see: RB7940000
(4-CYANOBUTYL)PHOSPHONIC ACID ETHYL p-NITROPHENYL ESTER see: SZ7400000
p-CYANOCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD8600000
alpha-CYANO-p-CHLOROBENZALDOXIME O-ETHYL-N-METHYLPHOSPHORAMIDATE see: MD4730000
CYANOCOBALAMIN see: GG3750000
CYANOCOBALAMINE see: GG3750000
2-CYANOCETYLCOUMARONE see: DF6550000
trans-2-CYANOCYCLOBUTANECARBOXAMIDE see: GU1320000
1-CYANOCYCLOHEPTYL ACETATE see: GU3175000
1-CYANOCYCLOHEXANEDITHIOCARBAMIC ACID see: GU7173000
1-CYANOCYCLOHEXANEDITHIOCARBAMIC ACID SODIUM SALT DIHYDRATE see: GU7173500
N-(1-CYANOCYCLOHEXYL)ACETAMIDE see: AB5952500
(CYANO-1 CYCLOHEXYL)-N DITHIOCARBAMATE DE SODIUM DIHYDRATE (French) see: GU7173500
(CYANO-1 CYCLOHEXYL)-N DITHIOCARBAMIQUE (French) see: GU7173000
2-CYANO-1-CYCLOHEXYL-3-(2-PYRIDYL)GUANIDINE see: MF0010000
2-CYANO-1-CYCLOHEXYL-3-(4-PYRIDYL)GUANIDINE see: MF0012000
2-CYANO-1-CYCLOOCTYL-3-(4-PYRIDYL)GUANIDINE see: MF0014000
1-CYANOCYCLOPENTANEDITHIOCARBAMIC ACID see: GY2470000
2-CYANOCYCLOPENTANONE IMINE see: GY2480000
N-(1-CYANOCYCLOPENTYL)ACETAMIDE see: AB5955000
1-CYANOCYCLOPENTYL ACETATE see: GY2476000
(CYANO-1 CYCLOPENTYL)-N DITHIOCARBAMIQUE (French) see: GY2470000
2-CYANO-1-CYCLOPENTYL-3-(3-PYRIDYL)GUANIDINE see: MF0016000
2-CYANO-1-(1-CYCLOPROPYLETHYL)-3-(4-PYRIDYL)GUANIDINE see: MF0018000
5-CYANO-5H-DIBENZARSENOLE see: HN6300000
2-((10-CYANO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N,N-DIMETHYL-STHYLAMINE HYDROGEN MALEATE see: HO7642000
3-((10-CYANO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-TROPANE HYDROGEN FUMARATE see: HO7643000
CYANO DICHLOROARSINE see: CH1575000
alpha-CYANO-2,4-DICHLOROCINNAMIC ACID see: GD8750000
CYANODICHLOROPHENYLACRYLIC ACID see: GD8750000
alpha-CYANO-beta-(2,4-DICHLORO-PHENYL)ACRYLIC ACID see: GD8750000
2-CYANO-1-DICYCLOPROPYLMETHYL-5-(4-PYRIDYL)GUANIDINE see: MF0020000
2-CYANO-1-(2-DIETHYLAMINOETHYL)-3-(3-PYRIDYL)GUANIDINE see: MF0022000
5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HO8050000
5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYL-AMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HO8304000
5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HO8225000
3-CYANO-10,11-DIHYDRO-3-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8308000
alpha-CYANO-3,4-DIHYDRO-1(2H)-QUINOXALINEACRYLIC ACID ETHYL ESTER see: VD1250000
3-CYANO-10,11-DIHYDRO-N,N,2-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE see: HO9190000
4-CYANO-2,6-DIIODOPHENOL see: DI4025000
4-CYANO-2,6-DIJODPHENOL (German) see: DI4025000
4-CYANO-2,6-DIJODPHENOL CAPRYSAEUREESTER (German) see: RH0410000
4-CYANO-2,6-DIJODPHENOL LITHIUMSALZ (German) see: DI4200000
4-CYANO-2,6-DIJODPHENOL NATRIUMSALZ (German) see: DI4270000
CYANO-3 (DIMETHYLAMINO-3 METHYL-2 PROPYL)-10 PHENOTHIAZINE MALEATE (Fench) see: SN7000000
5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW1225000
2-CYANO-1-(1,2-DIMETHYLBUTYL)-3-(4-PYRIDYL)GUANIDINE see: MF0024000
2-CYANO-1-(1,3-DIMETHYLBUTYL)-3-(4-PYRIDYL)GUANIDINE see: MF0026000
alpha-CYANO-beta,beta-DIPHENYLACRYLONITRILE see: OO3748000
2-CYANO-3,3-DIPHENYLBUTYRIC ACID ETHYL ESTER see: ES8875000
1-CYANO-N,N'-DIPHENYLFORMAMIDINE see: LQ4555000
1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-(2-OXO-3-PROPIONYL-1-BENZIMIDAZOLINYL)PIPERIDINE see: DE1820000
1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: NS5300000
1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYLISONIPECOTIC ACID HYDROCHLORIDE see: TM6135000
1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYL-4-PIPERIDINECARBOXYLIC ACID HYDROCHLORIDE see: TM6135000
1-(1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PIPERIDYL)-3-PROPIONYL-2-BENZIMIDAZOLINONE see: DE1820000
CYANOETHANE see: UF9625000
2-CYANOETHANOL see: MU5250000
2-CYANO-1-(2-ETHOXYETHYL)-3-(3-PYRIDYL)GUANIDINE see: MF0030000
2-CYANO-2-ETHOXYMETHYLENEACETIC ACID see: AS6600000
CYANOETHYDRAZIDE see: AG4200000
CYANOETHYL ACRYLATE see: AT1500000
2-CYANOETHYL ACRYLATE see: AT1500000
2-CYANOETHYL ALCOHOL see: MU5250000
beta-CYANOETHYLAMINE see: UG0350000
S-2-(2-CYANOETHYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE see: TE8620000
2-((2-CYANOETHYL)AMINO)-2-METHYLPROPANETHIOL HYDROCHLORIDE see: TZ7571000
S-(2-((2-CYANOETHYL)AMINO)-2-METHYL)PROPYL HYDROGEN THIOSULFATE see: TZ7533000
S-2-((2-CYANOETHYL)AMINO)PROPYL HYDROGEN THIOSULFATE see: TZ7495000
N-(2-CYANOETHYL)AZIRIDINE see: CM8750000
N-(alpha-CYANO-alpha-ETHYLBENZYL)ACETAMIDE see: AB5957500
N-(CYANOETHYL)DIETHYLENETRIAMINE see: IE1380000
CYANOETHYLENE see: AT5250000
N-(beta-CYANOETHYL)ETHYLENIMINE see: CM8750000
4,4'-(2-CYANOETHYLIDENE)DIAMILINE see: BX2350000
1-(2-CYANOETHYL)-1-ISOPROPYL HYDRAZINE see: UG3000000
beta-CYANOETHYLMERCAPTAN see: KJ0430000
2-CYANOETHYL ISOTHIOCYANATE see: NX8479000
N-(2-CYANOETHYL)-beta-METHOXY-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2101000
N-CYANOETHYL-beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2102000
2-CYANO-1-(1-ETHYL-1-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE see: MF0032000
2-CYANO-1-(1-ETHYL-2-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE see: MF0036000
N-(2-CYANOETHYL)-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2103000
N-(beta-CYANOETHYL)MONOCHLOROACETAMIDE see: AB5100000
CYANOETHYL-p-PHENETIDINE see: SI7025000
2-CYANOETHYL PROPENOATE see: AT1500000
2-CYANO-1-(1-ETHYLPROPYL)-3-(3-PYRIDYL)GUANIDINE see: MF0176000
2-CYANO-1-(1-ETHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE see: MF0177000
1-CYANOETHYLPYRIDINIUM CHLORIDE see: UU3873500
4-CYANOETHYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE see: DI3090000
1-(CYANOETHYL)-N-TOLYLSULPHONYL HYDRAZINE see: UG4400000
beta-CYANOETHYLTRICHLOROSILANE see: UG4900000
2-CYANOETHYLTRICHLOROSILANE see: UG4900000
beta-CYANOETHYLTRIETHOXYSILANE see: VV2750000
(2-CYANOETHYL)TRIETHOXYSILANE see: VV2750000
CYANOFENPHOS see: TB1750000
4-CYANO-4'-FLUORODIBUTYL ETHER see: KN7050000
2-CYANO-2'-FLUORODIETHYL ETHER see: UG2330000
CYANOGAS see: EW0700000

GT1925000 CYANOGEN

UPDT:7908 CAS: 460-19-5 MW: 52.04 MOLFM: C2-N2
SYN: DICYAN * DICYANOGEN * CYANOGENE (French) * CYANOGEN GAS (DOT) * ETHANEDINITRILE * OXALONITRILE

IRDS:	eye-hmn 16 ppm/6M	AIHAAP 21,121,60
TXDS:	ihl-hmn TCLo:16 ppm TFX:IRR	AIHAAP 21,121,60
	ihl-rat LC50:350 ppm/1H	AIHAAP 21,121,60
	unk-dog LDLo:15 mg/kg	AIPTAK 3,77,1897
	scu-rbt LDLo:13 mg/kg	AIPTAK 3,77,1897
	unk-rbt LDLo:13 mg/kg	AIPTAK 3,77,1897
	unk-pgn LDLo:9 mg/kg	AIPTAK 3,77,1897
	scu-frg LDLo:43 mg/kg	AIPTAK 3,77,1897
REVIEW:	THRESHOLD LIMIT VALUE-air:10 ppm	DTLVS* 3,64,71
REGS:	DOT-POISON A, LABEL:FLAMMABLE GAS AND POISON GAS	FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANOGENAMIDE see: GS5950000

GT2100000 CYANOGEN BROMIDE

UPDT:7908 CAS: 506-68-3 MW: 105.93 MOLFM: C-Br-N
SYN: BROMINE CYANIDE * BROMOCYANOGEN * BROMURE DE CYANOGEN (French) * CYANOGEN BROMIDE (DOT) * TL 822

TXDS:	ihl-hmn LCLo:92 ppm/10M	NTIS** PB214-270
	ihl-mus LCLo:500 mg/m3/10M	NDRC** No.9-4-1-9,43
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 2,-,74
REGS:	DOT-POISON B, LABEL:POISON	FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANOGEN BROMIDE (DOT) see: GT2100000

GT2275000 CYANOGEN CHLORIDE

UPDT:7908 CAS: 506-77-4 MW: 61.47 MOLFM: C-Cl-N
SYN: CHLORCYAN * CHLORINE CYANIDE * CHLOROCYANOGEN * CHLORURE DE CYANOGENE (French) * CYANOGEN CHLORIDE (DOT)

IRDS:	eye-hmn 100 mg/m3/2M SEV	BJEPAS 33,241,46
TXDS:	ihl-hmn TCLo:10 mg/m3 TFX:EYE	WHOTAC -,31,70
	ihl-mus LCLo:780 mg/m3/7.5M	HBAMAK 4,1341,35
	scu-mus LDLo:39 mg/kg	27ZWAY 1.1,779,-
	ihl-dog LCLo:800 mg/m3/7.5M	HBAMAK 4,1341,35
	scu-dog LDLo:5 mg/kg	HBAMAK 4,1341,35
	ihl-rbt LCLo:3000 ppm/2M	HBAMAK 4,1341,35
	scu-rbt LDLo:20 mg/kg	HBAMAK 4,1341,35
	scu-pgn LDLo:8700 ug/kg	HBAMAK 4,1341,35
	ihl-dom LCLo:2500 mg/m3/3M	HBAMAK 4,1341,35
AQTX:	AQUATIC TOXICITY RATING: TLm96:under 1 ppm	WQCHM* 2,-,74
REGS:	DOT-POISON A, LABEL:NONFLAMMABLE GAS AND POISON GAS	FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYANOGEN CHLORIDE (DOT) see: GT2275000
CYANOGENE (French) see: GT1925000
CYANOGEN GAS (DOT) see: GT1925000
CYANOGEN IODIDE see: NN1750000
CYANOGEN NITRIDE see: GS5950000
N-(2-CYANOETHYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ6920000
6-CYANOHEXANOIC ACID, ETHYL ESTER see: MO7200000
4-(CYANO-(HYDROXIMINO)-METHYL)-1-METHYLPYRIDINIUM IODIDE see: UU3873700
1-CYANO-1'-HYDROXY-CYCLOHEXYL ETHER see: GU7725000
4-CYANO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7215000
2-CYANO-10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE see: SN7175000
CYANO-3 ((HYDROXY-4 PIPERIDYL-1)-3 PROPYL)-10 PHENOTHIAZINE (French) see: SN7175000
2-CYANO-10-(3-(4-HYDROXY-1-PIPERIDYL)PROPYL)PHENOTHIAZINE see: SN7175000
3-CYANOIMIDAZO(1,2-a)PYRIDINE see: NJ5442000
alpha-CYANOISOPROPYLAMIDE of the O,O-DIETHYLTHIOPHOSPHORYL ACETIC ACID see: TE8750000
2-CYANO-1-(1-ISOPROPYL-2-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE see: MF0028000
CYANOL see: BW6650000
CYANOMETHANE see: AL7700000
2-(CYANOMETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE see: UQ4693000
CYANOMETHYL ACETATE see: MC7700000
2-CYANO-1-(2-METHYLALLYL)-3-(3-PYRIDYL)GUANIDINE see: MF0034000
CYANOMETHYLAMINE see: MC1400000
5-CYANO-10-METHYL-1,2-BENZANTHRACENE see: CW0730000
7-CYANO-10-METHYL-1,2-BENZANTHRACENE see: CW0760000
8-CYANO-7-METHYLBENZ(a)ANTHRACENE see: CW0730000
10-CYANOMETHYL-1,2-BENZANTHRACENE see: CV8975000
p-(CYANOMETHYL)BENZENESULFONAMIDE see: DB1584000
N-(alpha-CYANO-alpha-METHYLBENZYL)ACETAMIDE see: AB5960000
3-CYANO-8-METHYL-10-CHLOROACRIDINE see: AR7620000
3-CYANOMETHYL-4-CYANO-5-AMINOPYRAZOLE see: UQ6250000
(CYANOMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BP5750000
alpha-CYANO-3,4-METHYLENEDIOXYCINNAMIC ACID ETHYL ESTER see: GD8565000
N-(1-CYANO-1-METHYLETHYL)ACETAMIDE see: AB5962500
S-N-(1-CYANO-1-METHYLETHYL)CARBAMOYLMETHYL DIETHYL PHOSPHOROTHIOLATE see: TE8750000
S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TE8750000
3-CYANOMETHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5198500
3-CYANO-2-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5445000
3-CYANO-7-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5447000
CYANO(METHYLMERCURI)GUANIDINE see: OW1750000
N-CYANOMETHYL-beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2104000

N-CYANO-N'-METHYL-N''-(2-(((5-METHYL-1H-IMIDAZOL-4-YL)METHYL)THIO)ETHYL)GUANIDINE see: ME9890000
3-CYANOMETHYL-2-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5199300
3-CYANOMETHYL-7-METHYLIMIDAZO(1,2-a)PYRIDINE see: NJ5199600
N-CYANOMETHYLMORPHOLINE see: QD6650000
1-(CYANOMETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI4500000
1-(CYANOMETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI4520000
N-CYANOMETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2104500
2-CYANO-3-METHYL-4-PHENYLBUTYRONITRILE see: OO4250000
7-CYANO-8-METHYL-1,2,3,4-TETRAHYDROCARBAZOLE see: FE5790000
2-CYANO-3-METHYLTHIAZOLIDINE see: XJ5530500
CYANO-2 METHYL-3 THIAZOLIDINE (French) see: XJ5530500
2-(CYANOMETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE see: UM1000000
(CYANOMETHYL)TRIPHENYLPHOSPHONIUM CHLORIDE see: TA2075000
2-CYANO-1-NEOPENTYL-3-(4-PYRIDYL)GUANIDINE see: MF0038000
o-CYANONITROBENZENE see: DI4903000
1-CYANO-3-t-PENTYLGUANIDINE see: MF0175000
2-CYANO-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE see: MF0180000
2-CYANO-1-tert-PENTYL-3-(4-PYRIDYL)GUANIDINE see: MF0182000
2-CYANO-1-(tert-PENTYL)-3-(2,4,6-TRIMETHYL-3-PYRIDYL)GUANIDINE see: MF0183000
2-CYANO-1-alpha-PHENETHYL-3-(4-PYRIDYL)GUANIDINE see: MF0190000
4-(3-(2-CYANO-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINEETHANOL BISMETHANESULFONATE see: TL8680000
see: GZ1240000
CYANO(4-PHENOXYPHENYL)METHYL 4-CHLORO alpha-(1-METHYLETHYL BENZENEACETATE) see: AG0930000
CYANOPHENPHOS see: TB1750000
2-CYANO-2-PHENYLACETIC ACID see: AG4390000
2-(p-CYANOPHENYL)-1,3-BIS(o-HYDROXYBENZYL) IMIDAZOLIDINE see: SK6200000
1-CYANO-1-PHENYL-2-BUTANONE see: YV8640000
O-p-CYANOPHENYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF7600000
1-(p-CYANOPHENYL)-3,3-DIMETHYLTRIAZENE see: XX9700000
O-p-CYANOPHENYL O-ETHYL PHENYL-PHOSPHONOTHIOATE see: TB1750000
1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN see: MU0660000
1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN see: MU0665000
1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MU0665000
1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE see: MU0660000
1-(p-CYANOPHENYL)-3-(HEXAHYDRO-1H-AZEPIN-1-YL)UREA see: YS7560000
CYANOPHENYLMETHYL-beta-D-GLUCOPYRANOSIDURONIC ACID see: OD9910000
2-CYANO-5-PHENYL-2,4-PENTADIENOIC ACID ETHYL ESTER see: RZ2474000
p-CYANOPHENYL SULFONE see: DI4950000
CYANOPHOS see: TF7600000
CYANOPHOS see: TC0350000
2-CYANOPROPENE-1 see: UD1400000
3-CYANOPROPIONIC ACID, ETHYL ESTER see: UF0500000
3-CYANOPROPYLDICHLOROMETHYLSILANE see: ET9100000
(3-CYANOPROPYL)DIETHOXY(METHYL) SILANE see: VV2770000
4-(1-CYANOPROPYL)-1-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-4-PIPERIDINOL see: TN6958500
(3-CYANOPROPYL) TRICHLOROSILANE see: VV2775000
(3-CYANOPROPYL) TRIETHOXYSILANE see: VV2785000
5-2-((5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0438000
2-CYANO-3-(3-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)GUANIDINE see: MF0200000
2-CYANO-3-(4-PYRIDYL)-1-(1,1,2-TRIMETHYLPROPYL)GUANIDINE see: MF0210000
2-CYANO-3-(4-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)GUANIDINE see: MF0230000
2-CYANO-4-STILBENAMINE see: WJ5018000
N-(1-CYANO-1-(2-THIENYL)ETHYL)ACETAMIDE see: AB5965000
alpha-CYANO-2-THIOPHENEACRYLIC ACID ETHYL ESTER see: XM7800000
o-CYANOTOLUENE see: XV0600000
omega-CYANOTOLUENE see: AM1400000
CYANOTRIMEPRAZINE MALEATE see: SN7000000
beta-CYANO-2,2,6-TRIMETHYLCYCLOHEXYLBUTANECARBOXYLIC ACID SODIUM SALT see: GV7700000
2-CYANO-3,7,11-TRIMETHYLLAURIC ACID SODIUM SALT see: OE9830000
2-CYANO-2-(TRIPHENYLPHOSPHORANYLIDENE)ACETANILIDE see: AE1850000
CYANOX see: TF7600000

GT6700000 CYANOX LF
UPDT:7901
TXDS: orl-rat LD50:2470 mg/kg RCTEA4 45(3),627,72

CYANTHOATE see: TE8750000
CYANURAMIDE see: OS0700000
CYANURCHLORIDE see: XZ1400000
CYANURE (French) see: GS7175000
CYANURE D'ARGENT (French) see: VW3850000
CYANURE DE CALCIUM (French) see: EW0700000
CYANURE DE CUIVRE (French) see: GL7175000
CYANURE DE MERCURE (French) see: OW1515000
CYANURE DE METHYL (French) see: AL7700000
CYANURE DE PLOMB (French) see: OG0175000
CYANURE DE POTASSIUM (French) see: TS8750000
CYANURE DE SODIUM (French) see: VZ7525000
CYANURE DE VINYLE (French) see: AT5250000
CYANURE DE ZINC (French) see: ZH1575000
CYANURIC ACID see: XZ1800000
CYANURIC ACID CHLORIDE see: XZ1400000
CYANURIC ACID TRIGLYCIDYL ESTER see: XZ1830000
CYANURIC ACID, TRITHIO- see: XZ2830000
CYANURIC CHLORIDE see: XZ1400000
CYANURIC FLUORIDE see: XZ1750000
CYANURIC TRICHLORIDE see: XZ1400000
CYANUROTRIAMIDE see: OS0700000
CYANUROTRIAMINE see: OS0700000
CYANWASSERSTOFF (German) see: MW6825000
CYAP see: TF7600000
CYASORB UV 9 see: DJ1575000
CYAZIDE see: AG4200000
CYCASIN see: LZ5950000
CYCAS REVOLUTA GLUCOSIDE see: LZ5950000
CYCLAZENINE see: MF0530000
CYCEURON plus CHLORBUFAN see: YS7890000
CYCHLORAL see: YS7800000

GT8450000 CYCLACILLIN
UPDT:7901 CAS: 3485-14-1 MW: 341.47 MOLFM: C15-H23-N3-O4-S
SYN: 6-(1-AMINOCYCLOHEXANECARBOXAMIDO)PENICILLANIC ACID
TXDS: orl-hmn TDLo:210 mg/kg/7D-I TFX:GIT CHTHBK 22,154,76
orl-rat LD50:5010 mg/kg CHTHBK 22,154,76
ipr-rat LD50:5010 mg/kg CHTHBK 22,154,76
orl-mus LD50:5010 mg/kg CHTHBK 22,154,76
ipr-mus LD50:3776 mg/kg CHTHBK 22,154,76
orl-dog LD50:2500 mg/kg CHTHBK 22,154,76

CYCLAINE see: UA9800000
CYCLAINE HYDROCHLORIDE see: UA9800000
CYCLAL CETYL ALCOHOL see: MM0225000
CYCLALIA see: RG7850000
CYCLAMAL see: MW4900000
CYCLAMATE see: GV7400000
CYCLAMATE CALCIUM see: GV7100000
CYCLAMATE, CALCIUM SALT see: GV7100000
CYCLAMATE SODIUM see: GV7350000
CYCLAMATE, SODIUM SALT see: GV7350000
CYCLAMEN ALDEHYDE see: MW4900000
CYCLAMEN ALDEHYDE DIETHYL ACETAL see: MW4905000
CYCLAMEN ALDEHYDE PROPYLENEGLYCOL ACETAL see: JH8200000

GT8592000 CYCLAMEN EUROPAEUM SAPONIN
UPDT:7911
SYN: SAPONIN AUS CYCLAMEN EUROPAEUM (German)
TXDS: ivn-rat LD50:13 mg/kg ARZNAD 12,815,62

CYCLAMID see: YS7800000
CYCLAMIDE see: YS7800000
CYCLARBAMATE see: GY4250000
CYCLAZOCINE see: PB8585000
CYCLE see: UG1520000
CYCLETHRIN see: GZ1575000
CYCLEXEDRINE, HYDROCHLORIDE see: GV2100000
CYCLIC ETHYLENE CARBONATE see: FF9550000
CYCLIC ETHYLENE (DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE see: NJ6400000
CYCLIC ETHYLENE(DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE see: NJ6475000
CYCLIC ETHYLENE(DIMETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE see: NJ6450000
CYCLIC ETHYLENE ESTER of (DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONIC ACID see: NJ6400000
CYCLIC ETHYLENE ESTER of (DIMETHOXYPHOSPHINOTHIOYL) DITHIOIMIDOCARBONIC ACID see: NJ6450000
CYCLIC METHYLETHYLENE CARBONATE see: FF9650000
CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) DITHIOCARBONATE see: FG1400000
CYCLIC PROPYLENE CARBONATE see: FF9650000
CYCLIC 1,2-PROPYLENE CARBONATE see: FF9650000
CYCLIC PROPYLENE (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE see: JP1050000
CYCLIC PROPYLENE(DIMETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE-1,3-DITHIOLANE see: NJ6650000
CYCLIC N',O-PROPYLENE ESTER of N,N-BIS(2-CHLOROETHYL)PHOSPHORODIAMIDIC ACID MONOHYDRATE see: RP5950000
CYCLIC TETRAMETHYLENE SULFONE see: XN0700000
CYCLISCHES TRINATRIUMMETAPHOSPHAT (German) see: YK1345000
CYCLIZINE see: TL6475000
CYCLIZINE CHLORIDE see: TL6560000
CYCLIZINE HYDROCHLORIDE see: TL6560000
CYCLOADIPHENINE HYDROCHLORIDE see: GU6825000
CYCLOATE see: GU7200000
CYCLOBARBITAL see: CQ2975000
CYCLOBARBITOL see: CQ2975000
CYCLOBARBITON see: CQ2975000
CYCLOBARBITONE see: CQ2975000

GT9900000 CYCLOBUTANEACETAMIDE, 2-(METHYLAMINO)-
UPDT:7901 CAS: 63870-04-2 MW: 154.24 MOLFM: C8-H14-N2-O
SYN: 2-(METHYLAMINO)CYCLOBUTANEACETAMIDE * 1-METHYLAMMONIUM-2-CARBAMYLMETHYL CYCLOBUTANE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

GU0350000 CYCLOBUTANEACETIC ACID, 3-ACETYL-2,2-DIMETHYL-
UPDT:7901 CAS: 473-72-3 MW: 184.26 MOLFM: C10-H16-O3
SYN: PINONIC ACID
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,491,56

GU0400000 CYCLOBUTANEACETIC ACID, 3-ACETYL-2,2-DIMETHYL-, AZINE
UPDT:7901 MW: 364.54 MOLFM: C20-H32-N2-O4
SYN: 3-ACETYL-2,2-DIMETHYLCYCLOBUTANEACETIC ACID AZINE * PINOLIC ACID, AZINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03882

GU0525000 CYCLOBUTANEACETIC ACID, 3-CARBOXY-2,2-DIMETHYL-
UPDT:7901 CAS: 473-73-4 MW: 186.23 MOLFM: C9-H14-O4
SYN: PINIC ACID
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,227,54

CYCLOBUTANE, 1-ACETYL-2,2-DIMETHYL-3-ETHYL-, (cis)- see: OB3150000
CYCLOBUTANE, 1-AMINOMETHYL-2-MERCAPTO-, HYDROCHLORIDE see: GU1784000

GU0560000 CYCLOBUTANE, 1,2-BIS((2-AMINO-1,1-DICYANO)ETHYL)-
UPDT:7901 CAS: 64011-91-2 MW: 242.32 MOLFM: C12-H14-N6
SYN: TETRA-beta-CYANOETHYL-1,2-BIS(AMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

CYCLOBUTANE, 1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL)- see: GU0650000

GU0600000 CYCLOBUTANE-1,2-BIS(METHYLAMINE)
UPDT:7901 CAS: 38932-71-7 MW: 114.22 MOLFM: C6-H14-N2
SYN: METHYLAMINE, (1,2-CYCLOBUTYLENE)BIS- * USAF ST-6
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD603-561

GU0650000 CYCLOBUTANEBIS(METHYLAMINE), N,N'-BIS(2-MERCAPTOETHYL)-
UPDT:7901 CAS: 64011-92-3 MW: 234.46 MOLFM: C10-H22-N2-S2
SYN: 1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL) CYCLOBUTANE * CYCLOBUTANE, 1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL)-
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

GU0700000 CYCLOBUTANE-1,2-BIS(METHYLAMINE), BIS(CHLOROACETATE)
UPDT:7901 CAS: 18228-57-4 MW: 299.18 MOLFM: C6-H14-N2 .2C2-H-Cl-O2
SYN: CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) DIMONOCHLOROACETATE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

GU0875000 CYCLOBUTANE-1,2-BIS(METHYLAMINE), PHOSPHATE
UPDT:7901 CAS: 64011-93-4 MW: 212.22 MOLFM: C6-H14-N2 .H3-O4-P
SYN: CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) PHOSPHATE
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD691-490

CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) DIMONOCHLOROACETATE see: GU0700000
CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) PHOSPHATE see: GU0875000

GU1225000 CYCLOBUTANECARBONITRILE, 2,2-DIMETHYL-3-METHYLENE-
UPDT:7901 CAS: 30758-34-0 MW: 121.20 MOLFM: C8-H11-N
SYN: 2,2-DIMETHYL-3-METHYLENECYCLOBUTANE CARBONITRILE * USAF A-20164
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD430-559

GU1300000 CYCLOBUTANECARBONITRILE, 3-METHYLENE-
UPDT:7901 CAS: 15760-35-7 MW: 93.14 MOLFM: C6-H7-N
SYN: 3-METHYLENECYCLOBUTANE CARBONITRILE * USAF A-18103
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD603-561

GU1320000 CYCLOBUTANECARBOXAMIDE, 2-CYANO-, trans-
UPDT:7901 CAS: 16200-68-3 MW: 124.16 MOLFM: C6-H8-N2-O
SYN: trans-2-CYANOCYCLOBUTANECARBOXAMIDE * USAF ST-16
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

GU1335000 CYCLOBUTANECARBOXYLIC ACID
UPDT:7908 CAS: 3721-95-7 MW: 100.13 MOLFM: C5-H8-O2
TXDS: ipr-mus LD50:1270 mg/kg JPPMAB 21,85,69

scu-mus LD50:1270 mg/kg JPPMAB 21,85,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU1350000 CYCLOBUTANECARBOXYLIC ACID, 3-METHYLENE-
UPDT:7901 CAS: 15760-36-8 MW: 112.14 MOLFM: C6-H8-O2
SYN: 3-METHYLENECYCLOBUTANECARBOXYLIC ACID * USAF A-16047
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD430-559

1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE see: JG7875000

GU1485000 1,3-CYCLOBUTANEDIAMINE, 2,2,4,4-TETRAMETHYL-
UPDT:7908 CAS: 7531-10-4 MW: 142.28 MOLFM: C8-H18-N2
SYN: 1,3-DIAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANE * USAF A-24072
TXDS: ipr-mus LD50:450 mg/kg NTIS** AD603-561
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU1530000 CYCLOBUTANE, 1,2-DI(2-AMINOETHYL)-, (E)-
UPDT:7901 CAS: 64011-94-5 MW: 142.28 MOLFM: C8-H18-N2
SYN: trans-1,2-BIS(AMINOETHYL)CYCLOBUTANE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD691-490

GU1600000 1,2-CYCLOBUTANEDICARBONITRILE, (E)-
UPDT:7901 CAS: 3211-20-9 MW: 106.14 MOLFM: C6-H6-N2
SYN: trans-1,2-DICYANOCYCLOBUTANE * USAF ST-1
TXDS: ipr-mus LD50:275 mg/kg NTIS** AD603-561

GU1640000 1,2-CYCLOBUTANEDICARBONITRILE, 1,2-DICHLORO-
UPDT:7901 CAS: 3496-67-1 MW: 175.02 MOLFM: C6-H4-C12-N2
SYN: CHLORINATED-1,2-DICYANOCYCLOBUTANE * USAF ST-15
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD603-561

GU1650000 CYCLOBUTANE-1,2-DICARBOXAMIDE, N,N'-DI-tert-BUTYL-
UPDT:7901 CAS: 64011-95-6 MW: 254.42 MOLFM: C14-H26-N2-O2
SYN: N,N'-DI-tert-BUTYLCYCLOBUTANE-1,2-DICARBOXAMIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

GU1660000 CYCLOBUTANE-1,2-DICARBOXAMIDE, N,N'-DINAPHTHYL-
UPDT:7901 CAS: 64011-96-7 MW: 394.50 MOLFM: C26-H22-N2-O2
SYN: N,N'-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXAMIDE
TXDS: ipr-mus LD50:275 mg/kg NTIS** AD691-490

GU1670000 CYCLOBUTANE-1,2-DICARBOXAMIDE, N,N'-DI(1,1,3,3-TETRAMETHYLBUTYL)-
UPDT:7901 CAS: 64011-97-8 MW: 366.66 MOLFM: C22-H42-N2-O2
SYN: N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,1-CYCLOBUTANEDICARBOXAMIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

cis-(1,1-CYCLOBUTANEDICARBOXYLATO)DIAMMINEPLATINUM(II) see: TP2275900

GU1680000 1,2-CYCLOBUTANEDICARBOXYLIC ACID, (E)-
UPDT:7901 CAS: 1124-13-6 MW: 144.14 MOLFM: C6-H8-O4
SYN: USAF ST-3
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

GU1695000 CYCLOBUTANE-1,2-DICARBOXYLIC ACID, BIS(2,4,5-TRICHLOROPHENYL) ESTER
UPDT:7901 CAS: 64011-98-9 MW: 502.98 MOLFM: C18-H10-Cl6-O4
SYN: BIS(2,4,5-TRICHLOROPHENYL)-1,2-CYCLOBUTANE DICARBOXYLATE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

GU1710000 CYCLOBUTANE-1,2-DICARBOXYLIC ACID, DISODECYL ESTER
UPDT:7901 CAS: 64011-40-1 MW: 424.74 MOLFM: C26-H48-O4
SYN: DISODECYL-1,2-CYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

GU1730000 CYCLOBUTANE-1,2-DICARBOXYLIC ACID, DISOPROPYL ESTER, (E)-
UPDT:7901 CAS: 64011-75-2 MW: 228.32 MOLFM: C12-H20-O4
SYN: trans-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE * USAF ST-35
TXDS: ipr-mus LD50:600 mg/kg NTIS** AD603-561

GU1750000 CYCLOBUTANE-1,2-DICARBOXYLIC ACID, DISOPROPYL ESTER, (Z)-
UPDT:7901 CAS: 64011-76-3 MW: 228.32 MOLFM: C12-H20-O4
SYN: cis-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE * USAF ST-34
TXDS: ipr-mus LD50:800 mg/kg NTIS** AD607-952

GU1755000 1,2-CYCLOBUTANEDICARBOXYLIC ACID, 3-METHYL-
UPDT:7901 MW: 158.17 MOLFM: C7-H10-O4
SYN: 3-METHYL-1,2-CYCLOBUTANEDICARBOXYLIC ACID * USAF A-20165
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD603-561

GU1760000 CYCLOBUTANE, 1,2-DICHLOROHEXAFLUORO-
UPDT:7901 CAS: 356-18-3 MW: 232.94 MOLFM: C4-Cl2-F6
SYN: 1,2-DICHLOROHEXAFLUOROCYCLOBUTANE
TXDS: ihl-mus LCLo:21 pph/0.5M ANASAB 16,3,61

GU1770000 1,3-CYCLOBUTANEDIOL, 2,2,4,4-TETRAMETHYL-, BIS(TRICHLOROACETATE)
UPDT:7901 MW: 434.96 MOLFM: C12-H14-Cl6-O4
SYN: 2,2,4,4-TETRAMETHYL-1,3-CYCLOBUTANEDIOL BIS(TRICHLOROACETATE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04314

GU1775000 1,3-CYCLOBUTANEDIONE, 2,2,4,4-TETRAMETHYL-
UPDT:7908 CAS: 933-52-8 MW: 140.20 MOLFM: C8-H12-O2
SYN: TETRAMETHYL-1,3-CYCLOBUTANEDIONE
TXDS: scu-mus TDLo:210 mg/kg/53W-I TFX:NEO JNCIAM 46,143,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU1776000 1,3-CYCLOBUTANEDIONE, 2,2,4,4-TETRAMETHYL-, DISEMICARBAZONE
UPDT:7901 MW: 254.34 MOLFM: C10-H18-N6-O2
SYN: DISEMICARBAZONE of 2,2,4,4-TETRAMETHYLCYCLOBUTANEDIONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01536

GU1777000 1,3-CYCLOBUTANEDIONE, 2,2,4,4,-TETRAMETHYL-, DITHIOSEMICARBAZONE
UPDT:7901 MW: 286.46 MOLFM: C10-H18-N6-S2
SYN: 2,2,4,4-TETRAMETHYLCYCLOBUTANEDIONE DITHIOSEMICARBAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01663

GU1778000 CYCLOBUTANEMETHANETHIOL, 2-AMINO-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 55217-61-3 MW: 153.69 MOLFM: C5-H11-N-S .Cl-H
SYN: trans-1-AMINO-2-MERCAPTOMETHYLCYCLOBUTANE HYDROCHLORIDE * (trans)-2-MERCAPTOMETHYLCYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 18,323,75
ipr-mus LD50:250 mg/kg JMCMAR 18,323,75

CYCLOBUTANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7039000

GU1780000 CYCLOBUTANETHIOL, 2-AMINO-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 38238-25-4 MW: 139.66 MOLFM: C4-H9-N-S Cl-H
SYN: (trans)-2-MERCAPTOCYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 18,323,75
ipr-mus LD50:180 mg/kg JMCMAR 18,323,75

GU1782000 CYCLOBUTANETHIOL, 2-AMINO-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 38238-24-3 MW: 139.66 MOLFM: C4-H9-N-S Cl-H
SYN: (cis)-2-MERCAPTOCYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 18,323,75
ipr-mus LD50:200 mg/kg JMCMAR 18,323,75

GU1784000 CYCLOBUTANETHIOL, 2-AMINOMETHYL-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 41551-80-8 MW: 153.69 MOLFM: C5-H11-N-S .Cl-H
SYN: CYCLOBUTANE, 1-AMINOMETHYL-2-MERCAPTO-, HYDROCHLORIDE * (trans)-2-MERCAPTOCYCLOBUTYLMETHYLAMINE HYDROCHLORIDE * METHYLAMINE, 2-MERCAPTOCYCLOBUTYL-, HYDROCHLORIDE, (E)-
TXDS: orl-mus LD50:750 mg/kg JMCMAR 18,323,75
ipr-mus LD50:280 mg/kg JMCMAR 18,323,75

GU1786000 CYCLOBUTANETHIOL, 2-AMINOMETHYL-, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 41696-77-9 MW: 153.69 MOLFM: C5-H11-N-S .Cl-H
SYN: (cis)-2-MERCAPTOCYCLOBUTYLMETHYLAMINE HYDROCHLORIDE * METHYLAMINE, 2-MERCAPTOCYCLOBUTYL-, HYDROCHLORIDE, (Z)
TXDS: orl-mus LD50:225 mg/kg JMCMAR 18,323,75
ipr-mus LD50:450 mg/kg JMCMAR 18,323,75

GU1787000 CYCLOBUTANOL, 3-DIMETHYLAMINO-2,2,4,4-TETRAMETHYL-, (Z)-
UPDT:7901 CAS: 13592-26-2 MW: 171.32 MOLFM: C10-H21-N-O
SYN: 3-DIMETHYLAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANOL, CIS ISOMER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03450

GU1788000 1-CYCLOBUTENE-1,2-DICARBONITRILE
UPDT:7901 CAS: 3716-97-0 MW: 104.12 MOLFM: C6-H4-N2
SYN: 1,2-DICYANO-1-CYCLOBUTENE * 1,2-DICYANOCYCLOBUTENE-1
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

GU1795000 2-CYCLOBUTENE-1,2-DICARBOXYLIC ACID, 3-METHYL-
UPDT:7907 CAS: 4924-54-3 MW: 156.15 MOLFM: C7-H8-O4
SYN: 3-METHYL-2-CYCLOBUTENE-1,2-DICARBOXYLIC ACID * USAF A-20165
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD430-559

GU1800000 CYCLOBUTENE-1,2-DIONE, 3,4-DIHYDROXY-
UPDT:7908 CAS: 2892-51-5 MW: 114.06 MOLFM: C4-H2-O4
SYN: 3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE
TXDS: scu-mus TDLo:370 mg/kg/92W-I TFX:NEO JNCIAM 46,143,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU1805000 3-CYCLOBUTENE-1,2-DIONE, 3-HYDROXY-, POTASSIUM SALT, HYDRATE
UPDT:7911 MW: 154.17 MOLFM: C4-H-O3 .K .H2-O
SYN: 1-HYDROXYCYCLOBUT-1-ENE-3,4-DIONE POTASSIUM SALT HYDRATE * MONILIFORMIN
TXDS: ipr-mus LD50:21 mg/kg AEMJDF 37,11,79

GU1815000 3-CYCLOBUTENE-1,2-DIONE, 3-HYDROXY-, SODIUM SALT
UPDT:7908 MW: 120.04 MOLFM: C4-H-Na-O3
SYN: 1-HYDROXYCYCLOBUT-1-ENE-3,4-DIONE SODIUM SALT * SODIUM SALT of MONILIFORMIN
TXDS: ipr-mus LD50:21 mg/kg AEMJDF 37,11,79

GU1820000 CYCLOBUTENE, HEXAFLUORO-
UPDT:7901 CAS: 697-11-0 MW: 162.04 MOLFM: C4-F6
SYN: HEXAFLUOROCYCLOBUTENE
TXDS: ihl-mus LCLo:50000 ppm ANASAB 16,3,61

GU1850000 2-CYCLOBUTEN-1-ONE, 2,3,4,4-TETRACHLORO-
UPDT:7901 CAS: 3200-96-2 MW: 205.84 MOLFM: C4-Cl4-O
SYN: PERCHLORO-2-CYCLOBUTENE-1-ONE
TXDS: scu-mus TDLo:280 mg/kg/70W-I TFX:NEO JNCIAM 46,143,71

GU1870000 CYCLOBUTYLAMINE, 3,3-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 MW: 259.80 MOLFM: C16-H17-N .Cl-H
SYN: 3,3-DIPHENYLCYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:192 mg/kg JMCMAR 21,78,78

GU1890000 CYCLOBUTYLAMINE, 3,3-DIPHENYL-N-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 273.83 MOLFM: C17-H19-N .Cl-H
SYN: 3,3-DIPHENYL-N-METHYLCYCLOBUTYLAMINE HYDROCHLORIDE * N-METHYL-3,3-DIPHENYLCYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:128 mg/kg JMCMAR 21,78,78

GU1910000 CYCLOBUTYLAMINE, N,N-DIMETHYL-3,3-DIPHENYL-
UPDT:7901 MW: 287.86 MOLFM: C18-H21-N .Cl-H
SYN: N,N-DIMETHYL-3,3-DIPHENYLCYCLOBUTYLAMINE
TXDS: ivn-mus LD50:104 mg/kg JMCMAR 21,78,78

GU1912500 CYCLOBUTYLAMINE, 2-(p-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 15812-48-3 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H
SYN: 2-(p-METHOXYPHENYL)CYCLOBUTYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg CSLNX* NX#05728

N-CYCLOBUTYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CU9450000

alpha-(2-CYCLOBUTYLAMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7620000

2-(CYCLOBUTYLETHYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0438500

2-CYCLOBUTYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY4600000

alpha-CYCLOBUTYLMANDELIC ACID METHYL ESTER see: OO6600000

1-CYCLOBUTYLMETHYL-4-DIPHENYLMETHYLPIPERIDINE HYDROCHLORIDE see: TM6500000

2-CYCLOBUTYLMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4997000

2-((5-CYCLOBUTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0438620

S-2-((5-CYCLOBUTYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0438620

2-((3-CYCLOBUTYLPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0438640

S-2-((3-CYCLOBUTYLPROPYL)AMINO)ETHYL THIOSULFATE see: KJ0438640

8-CYCLOBUTYL THEOPHYLLINE see: XH5093300

4-CYCLOBUTYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY4600000

CYCLOCEL see: BP5250000

CYCLOCHEM GMS see: RG1925000

GU2100000 CYCLOCHLOROTINE
DEF:CHLORINE containing PEPTIDE produced by P. ISLANDICUM (BSCVA2 5,177,70)
UPDT:7901 CAS: 12663-46-6 MW: 571.49 MOLFM: C24-H30-Cl2-N5-O7
SYN: ISLANDITOXIN
TXDS: orl-mus LD50:6550 ug/kg FCTXAV 10,193,72
orl-mus TDLo:346 mg/kg/31W-C TFX:NEO FCTXAV 10,193,72
scu-mus LD50:475 ug/kg FCTXAV 10,193,72
ivn-mus LD50:335 ug/kg FCTXAV 10,193,72
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,139,76
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72

GU2140000 3,5-CYCLOCHOLESTANE, 6-METHOXY-
UPDT:7901 MW: 400.76 MOLFM: C28-H48-O
SYN: 1-CHOLESTERYL METHYL ETHER * 6-METHOXY-3,5-CYCLOCHOLESTANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04540

alpha-CYCLOCITRYLIDENEACETONE see: EN0525000

beta-CYCLOCITRYLIDENEACETONE see: EN0350000

alpha-CYCLOCITRYLIDENE-4-METHYLBUTAN-3-ONE see: SB4400000

CYCLOCYTIDINE see: HA5435000

2,2'-o-CYCLOCYTIDINE see: HA5435000

CYCLODAN see: RB9275000

GU2302000 CYCLODODECANONE, 2-BROMO-
UPDT:7901 CAS: 31236-94-9 MW: 261.24 MOLFM: C12-H21-Br-O
SYN: 2-BROMOCYCLODODECANONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03427

cis,trans,trans-CYCLODODECA-1,5,9-TRIENE see: GU2310000

GU2310000 1,5,9-CYCLODODECATRIENE (Z,E,E)
UPDT:7901 CAS: 4904-61-4 MW: 162.30 MOLFM: C12-H18
SYN: CDT * cis,trans,trans-CYCLODODECA-1,5,9-TRIENE
IRDS: skn-mus 100%/12D open SEV BJMAG 25,75,68
skn-rbt 2670 mg SEV BJMAG 25,75,68
skn-rbt 20 gm/31D-I open SEV BJMAG 25,75,68
eye-rbt 89 mg MLD BJMAG 25,75,68
skn-gpg 10 gm/31D-I open SEV BJMAG 25,75,68

CYCLODODECYL-2,6-DIMETHYLMORPHOLINE ACETATE see: QE0610000

2-CYCLODODECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439000

CYCLOESTROL see: SL0600000

p-N-CYCLO ETHYLENEUREIDOAZOBENZENE see: CN2300000

CYCLOGUANIL EMBONATE see: QL2275000

GU2625000 CYCLOGUANIL HYDROCHLORIDE
UPDT:7901 CAS: 152-53-4 MW: 288.21 MOLFM: C11-H14-Cl-N5 .Cl-H
TXDS: ipr-mus LD50:54 mg/kg TXAPA9 18,487,71
ivn-dog LDLo:24 mg/kg TXAPA9 18,487,71

CYCLOGUANIL PAMOATE see: QL2275000

CYCLOGYL see: GY2450000

GU2990000 9-CYCLOHEPTADECEN-1-ONE
UPDT:7901 CAS: 542-46-1 MW: 238.46 MOLFM: C16-H30-O
SYN: CIVETONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

GU3150000 CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
UPDT:7901 CAS: 20929-99-1 MW: 383.47 MOLFM: C23-H23-F2-N-O2
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE
TXDS: orl-rat TDLo:470 mg/kg/6SD-C TFX:CAR CNREA8 30,2952,70
ipr-rat LD50:215 mg/kg HarPN# 21Oct74
orl-mus LD50:405 mg/kg HarPN# 21Oct74
ipr-mus LD50:318 mg/kg HarPN# 21Oct74

GU3175000 CYCLOHEPTANECARBONITRILE, 1-HYDROXY-, ACETATE
UPDT:7901 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: 1-CYANOCYCLOHEPTYL ACETATE * 1-HYDROXYCYCLOHEPTANECARBONITRILE ACETATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04224

GU3200000 CYCLOHEPTANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-
UPDT:7901 MW: 277.45 MOLFM: C17-H27-N-O2
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEPTANOL
TXDS: orl-mus LD50:231 mg/kg ARZNAD 28,107,78

GU3325000 CYCLOHEPTANONE
UPDT:7908 CAS: 502-42-1 MW: 112.19 MOLFM: C7-H12-O
SYN: KETOCYCLOHEPTANE * KETOHEPTAMETHYLENE * SUBERONE
TXDS: ipr-mus LD50:750 mg/kg COREAF 254,2245,62
scu-mus LDLo:930 mg/kg AEXPBL 50,199,1903
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU3400000 CYCLOHEPTANOL, 1-PHENYL-
UPDT:7901 CAS: 2082-21-5 MW: 190.31 MOLFM: C13-H18-O
SYN: 1-PHENYLCYCLOHEPTANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04245

GU3500000 CYCLOHEPTANONE, 2-CHLORO-
UPDT:7908 CAS: 766-66-5 MW: 146.63 MOLFM: C7-H11-Cl-O
SYN: alpha-CHLOROCYCLOHEPTANONE
TXDS: ipr-mus LD50:980 mg/kg COREAF 254,2683,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

6H-CYCLOHEPTA(b)QUINOLINE-11-CARBOXAMIDE, N,N-DIETHYL-7,8,9,10-TETRAHYDRO- see: GU3510000

GU3510000 6H-CYCLOHEPTA(b)QUINOLINE-11-CARBOXAMIDE, 7,8,9,10-TETRAHYDRO-N,N-DIETHYL-
UPDT:7901 CAS: 7101-64-6 MW: 295.44 MOLFM: C19-H23-N2-O
SYN: 6H-CYCLOHEPTA(b)QUINOLINE-11-CARBOXAMIDE, N,N-DIETHYL-7,8,9,10-TETRAHYDRO- * KETONE, DIETHYLAMINO(7,8,9,10-TETRAHYDRO-11-6H-CYCLOHEPTA(b)QUINOLINYL)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 9,483,66

6H-CYCLOHEPTA(b)QUINOLINE, 11-(4-METHYL-1-PIPERAZINYL)-7,8,9,10-TETRAHYDRO- see: GU3515000

6H-CYCLOHEPTA(b)QUINOLINE, 11-MORPHOLINO-7,8,9,10-TETRAHYDRO- see: GU3520000

GU3515000 6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 5782-96-7 MW: 295.47 MOLFM: C19-H25-N3
SYN: 6H-CYCLOHEPTA(b)QUINOLINE, 11-(4-METHYL-1-PIPERAZINYL)-7,8,9,10-TETRAHYDRO- * 4-(4-(1-METHYLPIPERAZINYL)-2,3-PENTAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 9,483,66

GU3520000 6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-MORPHOLINO-
UPDT:7901 CAS: 5839-57-6 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: 6H-CYCLOHEPTA(b)QUINOLINE, 11-MORPHOLINO-7,8,9,10-TETRAHYDRO- * 4-(4-MORPHOLINYL)-2,3-PENTAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,483,66

GU3530000 6H-CYCLOHEPTA(b)QUINOLINE 7,8,9,10-TETRAHYDRO-11-(4-METHYLHEXAHYDRO-1H-1,4-DIAZEPIN- 1-YL)-, DIOXALATE, MONOHYDRATE
UPDT:7901 CAS: 67238-95-3 MW: 507.60 MOLFM: C20-H27-N3 .C4-H4-O8 .H2-O
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 9,483,66

6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-(MORPHOLINOCARBONYL)- see: OB6345000

GU3540000 6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-PHENOXY-
UPDT:7901 CAS: 7163-54-4 MW: 289.40 MOLFM: C20-H19-N-O
SYN: 4-PHENOXY-2,3-PENTAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 9,483,66

GU3550000 6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-PIPERIDINO-
UPDT:7901 CAS: 5782-97-8 MW: 280.45 MOLFM: C19-H24-N2
SYN: 4-PIPERIDINO-2,3-PENTAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 9,483,66

GU3560000 6H-CYCLOHEPTA(b)QUINOLINE, 7,8,9,10-TETRAHYDRO-11-PYRROLIDINO-
UPDT:7901 MW: 266.42 MOLFM: C18-H22-N2
SYN: 4-PYRROLIDINO-2,3-PENTAMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 9,483,66

GU3675000 1,3,5-CYCLOHEPTATRIENE
UPDT:7901 CAS: 544-25-2 MW: 92.15 MOLFM: C7-H8
SYN: TROPILIDENE
TXDS: orl-rat LD50:57 mg/kg AOHYA3 10,123,67
skn-rat LD50:442 mg/kg AOHYA3 10,123,67
orl-mus LD50:171 mg/kg AOHYA3 10,123,67

GU3690000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 2-(4-METHYLPIPERAZINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: MP 39
TXDS: ipr-mus LD50:572 mg/kg CHTPBA 7,407,72

GU3705000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 3-(4-METHYLPIPERAZIN-1-YL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 326.91 MOLFM: C17-H26-N2-O2 .Cl-H
SYN: MP 47
TXDS: ipr-mus LD50:640 mg/kg CHTPBA 7,407,72

GU3730000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 2-(MORPHOLINOETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69352-79-0 MW: 299.83 MOLFM: C15-H21-N-O3 .Cl-H
SYN: MP 36
TXDS: ipr-mus LD50:1466 mg/kg CHTPBA 7,407,72

GU3750000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 3-MORPHOLINOPROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69352-80-3 MW: 313.86 MOLFM: C16-H23-N-O3 .Cl-H
SYN: MP 45
TXDS: ipr-mus LD50:1500 mg/kg CHTPBA 7,407,72

GU3780000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69352-81-4 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: MP 38
TXDS: ipr-mus LD50:378 mg/kg CHTPBA 7,407,72

GU3800000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 3-(PIPERIDINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69352-82-5 MW: 311.89 MOLFM: C17-H25-N-O2 .Cl-H
SYN: MP 46
TXDS: ipr-mus LD50:187 mg/kg CHTPBA 7,407,72

GU3825000 2,4,6-CYCLOHEPTATRIENE-1-ACETIC ACID, 2-(1-PYRROLIDINYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 69352-83-6 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: MP 37
TXDS: ipr-mus LD50:113 mg/kg CHTPBA 7,407,72

CYCLOHEPTATRIENE MOLYBDENUM TRICARBONYL see: QA4700000

GU3827500 1,3,6-CYCLOHEPTATRIENE-1-SULFONIC ACID, 4-HYDROXY-5-OXO-, MONOAMMONIUM SALT
UPDT:7901 CAS: 56968-76-4 MW: 219.23 MOLFM: C7-H6-O5-S .H3-N
SYN: AMMONIUM TROPOLONE-5-SULFONATE
TXDS: scu-mus LD50:1855 mg/kg NYKZAU 53,918,57
ivn-mus LD50:635 mg/kg NYKZAU 53,918,57

GU3830000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 5-BENZAMIDO-2-HYDROXY-
UPDT:7901 MW: 241.26 MOLFM: C14-H11-N-O3
SYN: BENZAMIDE, N-(2-HYDROXY-1-OXO-2,4,6-CYCLOHEPTATRIENYL)- * 5-BENZAMIDO-2-HYDROXY-2,4,6-CYCLOHEPTATRIEN-1-ONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02427

GU3850000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 3-CARBOXY-2-HYDROXY-
UPDT:7901 CAS: 33739-60-5
SYN: 3-CARBOXY-TROPOLONE
TXDS: scu-mus LD50:479 mg/kg NYKZAU 53,918,57

GU4025000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-CHLORO-
UPDT:7901 CAS: 3839-48-3 MW: 140.57 MOLFM: C7-H5-Cl-O
TXDS: scu-mus LD50:93 mg/kg NYKZAU 53,918,57
ivn-mus LD50:47 mg/kg NYKZAU 53,918,57

GU4100000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-3-IODO-, p-NITROBENZOATE
UPDT:7901 CAS: 2961-87-7 MW: 397.13 MOLFM: C14-H8-I-N-O5
SYN: 2-HYDROXY-3-IODO-2,4,6-CYCLOHEPTATRIEN-1-ONE p-NITROBENZOATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03802

GU4200000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-
DEF:An isomeric ISOPROPYLTROPOLONE which occurs in the heartwood of western red cedar, arthuja plicata D. Don. (JAPMA8 48,722,59)
UPDT:7908 CAS: 499-44-5 MW: 164.22 MOLFM: C10-H12-O2
SYN: HINOKITIOL * HINOKITOL * 2-HYDROXY-4-ISOPROPYL-2,4,6-CYCLOHEPTATRIEN-1-ONE * 4-ISOPROPYLTROPOLONE * beta-THUJAPLICIN * TROPOLONE, 4-ISOPROPYL-
TXDS: scu-gpg LDLo:500 mg/kg JAPMA8 48,722,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU4550000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-METHYL-
UPDT:7901 CAS: 583-80-2 MW: 136.16 MOLFM: C8-H8-O2
SYN: 4-METHYL-TROPOLONE
TXDS: scu-mus LD50:189 mg/kg NYKZAU 53,918,57
ivn-mus LD50:51 mg/kg NYKZAU 53,918,57

GU4580000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-5-(1-METHYLETHYL)-
UPDT:7908 CAS: 672-76-4 MW: 164.22 MOLFM: C10-H12-O2
SYN: gamma-THUJAPLICIN
TXDS: ipr-mus LD50:162 mg/kg JAPMA8 48,722,59
ivn-frg LDLo:100 mg/kg JAPMA8 48,722,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU4600000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-5-(PHENYLAZO)-, METHACRYLATE (ESTER)-
UPDT:7901 CAS: 535-02-4 MW: 294.33 MOLFM: C17-H14-N2-O3
SYN: 2-HYDROXY-5-(PHENYLAZO)-2,4,6-CYCLOHEPTATRIEN-1-ONE METHACRYLATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02990

CYCLOHEPTENYLETHYLBARBITURIC ACID see: CQ2450000

5-(1-CYCLOHEPTEN-1-YL)-5-ETHYLBARBITURIC ACID see: CQ2450000

CYCLOHEPTENYLETHYLMALONYLUREA see: CQ2450000

GU4670500 2(1H)-CYCLOHEPTIMIDAZOLONE, 1-BENZYL-
UPDT:7905 CAS: 363-13-3 MW: 236.29 MOLFM: C15-H12-N2-O
SYN: BENHEPAZONE * BENZYLCYCLOHEPTIMIDAZOL-2(1H)-ONE * 1-BENZYL-2(1H)-CYCLOHEPTIMIDAZOLONE * 2(1H)-CYCLOHEPTIMIDAZOLONE, 1-(PHENYLMETHYL)- * RCH-314
TXDS: orl-mus LD50:358 mg/kg ARZNAD 18,939,68
ipr-mus LD50:119 mg/kg ARZNAD 18,939,68

GU4670800 2(1H)-CYCLOHEPTIMIDAZOLONE, 1-BENZYL-4-HYDROXY-
UPDT:7905 MW: 252.29 MOLFM: C15-H12-N2-O2
SYN: 1-BENZYL-4-HYDROXY-2(1H)-CYCLOHEPTIMIDAZOLINE * 4-HYDROXYBENHEPAZONE
TXDS: orl-mus LD50:1820 mg/kg ARZNAD 18,939,68
ipr-mus LD50:730 mg/kg ARZNAD 18,989,68

2(1H)-CYCLOHEPTIMIDAZOLONE, 1-(PHENYLMETHYL)- see: GU4670500

GU4671000 CYCLOHEPT(b)INDOLE-1-ETHYLAMINE, 1,2,3,4,5,10-HEXAHYDRO-10-ETHYL-N,N,1-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 334.98 MOLFM: C20-H30-N2 .Cl-H
SYN: 10-ETHYL-N,N,1-TRIMETHYL-1,2,3,4,5,10-HEXAHYDROCYCLOHEPT(b)INDOLE-1-ETHANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 19,792,76

5H-CYCLOHEPT(b)INDOLE-5-ETHANAMINE, 6,7,8,9,10-PENTAHYDRO-2-CHLORO-N,N-DIMETHYL-, OXALATE see: GU4680000

5H-CYCLOHEPT(b)INDOLE-5-ETHANAMINE, 6,7,8,9,10-PENTAHYDRO-N,N-DIETHYL-2-METHOXY-, OXALATE see: GU4690000

GU4676000 CYCLOHEPT(b)INDOLE, 5,6,7,8,9,10-HEXAHYDRO-10-(3-(DIMETHYLAMINO)PROPYL)-2-FLUORO-, HYDROCHLORIDE
UPDT:7903 MW: 324.91 MOLFM: C18-H25-F-N2 .Cl-H
SYN: 1-(gamma-DIMETHYLAMINOPROPYL)-2,3-PENTAMETHYLENE-5-FLUOROINDOLE, HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07177

GU4678000 CYCLOHEPT(b)INDOLE, 5,6,7,8,9,10-HEXAHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7903 MW: 306.92 MOLFM: C18-H26-N2 .Cl-H
SYN: 5-(3-(DIMETHYLAMINO)PROPYL)-5,6,7,8,9,10-HEXAHYDROCYCLOHEPT(b)INDOLE HYDROCHLORIDE * 1-(gamma-DIMETHYLAMINOPROPYL)-2,3-PENTAMETHYLENEINDOLE, HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#07176

GU4680000 5H-CYCLOHEPT(b)INDOLE, 6,7,8,9,10-PENTAHYDRO-2-CHLORO-5-(2-DIMETHYLAMINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-63-8 MW: 380.91 MOLFM: C17-H23-Cl-N2 .C2-H2-O4
SYN: 5H-CYCLOHEPT(b)INDOLE-5-ETHANAMINE, 6,7,8,9,10-PENTAHYDRO-2-CHLORO-N,N-DIMETHYL-, OXALATE * 6,7,8,9,10-PENTAHYDRO-2-CHLORO-5-(2-DIMETHYLAMINOETHYL)-5H-CYCLOHEPT(b)INDOLE OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,425,73

GU4685000 5H-CYCLOHEPT(b)INDOLE, 6,7,8,9,10-PENTAHYDRO-2-CHLORO-5-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-64-9 MW: 406.95 MOLFM: C19-H25-Cl-N2 .C2-H2-O4
SYN: 6,7,8,9,10-PENTAHYDRO-2-CHLORO-5-(2-PYRROLIDINOETHYL)-5H-CYCLOHEPT(b)INDOLE OXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,425,73

GU4690000 5H-CYCLOHEPT(b)INDOLE, 6,7,8,9,10-PENTAHYDRO-5-(2-DIETHYLAMINOETHYL)-2-METHOXY-, OXALATE
UPDT:7901 CAS: 41734-65-0 MW: 404.56 MOLFM: C20-H30-N2-O .C2-H2-O4
SYN: 5H-CYCLOHEPT(b)INDOLE-5-ETHANAMINE, 6,7,8,9,10-PENTAHYDRO-N,N-DIETHYL-2-METHOXY-, OXALATE * 6,7,8,9,10-PENTAHYDRO-5-(2-DIETHYLAMINOETHYL)-2-METHOXY-5H-CYCLOHEPT(b)INDOLE OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 16,425,73

GU4695000 5H-CYCLOHEPT(b)INDOLE, 6,7,8,9,10-PENTAHYDRO-2-METHOXY-5-(2-PYRROLIDINOETHYL)-, OXALATE
UPDT:7901 CAS: 41734-66-1 MW: 402.54 MOLFM: C20-H28-N2-O .C2-H2-O4
SYN: 6,7,8,9,10-PENTAHYDRO-2-METHOXY-5-(2-PYRROLIDINOETHYL)-5H-CYCLOHEPT(b)INDOLE OXALATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,425,73

S-((N-CYCLOHEPTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4750000

GU4696200 CYCLOHEPTYLAMINE, 1-AMINOMETHYL-
UPDT:7901 CAS: 5062-68-0 MW: 142.28 MOLFM: C8-H18-N2
SYN: AMINO-1 AMINOMETHYL-1 CYCLOHEPTANE * 1-AMINOMETHYLCYCLOHEPTYLAMINE
TXDS: ipr-mus LD50:140 mg/kg CHTPBA 4,136,69
CYCLOHEPTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7123000
2-CYCLOHEPTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439500
2-((4-CYCLOHEPTYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439520
S-2-((4-CYCLOHEPTYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0439520
S-((N-CYCLOHEPTYLETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4760000
2-((2-CYCLOHEPTYLETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439540
S-2-((2-CYCLOHEPTYLETHYL)AMINO)ETHYL THIOSULFATE see: KJ0439540
2-((7-CYCLOHEPTYLHEPTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (este r) see: KJ0439560
S-2-((7-CYCLOHEPTYLHEPTYL)AMINO)ETHYL THIOSULFATE see: KJ0439560
S-((N-CYCLOHEPTYLMETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4780000
N-(CYCLOHEPTYLMETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE HEMIHYDRATE see: AD0650000
S-2-(((4-CYCLOHEPTYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0439580
2-((4-CYCLOHEPTYLOXY)BUTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439580
8-(CYCLOHEPTYLOXY)CAFFEINE see: EV6496000
S-2-(((5-CYCLOHEPTYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE see: KJ0439600
2-((5-CYCLOHEPTYLOXY)PENTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439600
2-((5-CYCLOHEPTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439620
S-2-((5-CYCLOHEPTYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0439620
CYCLOHEXAAN (Dutch) see: GU6300000

GU4710000 2,5-CYCLOHEXADIENE-delta(sup 1,alpha)-ACETONITRILE, 2-CHLORO-alpha-(p-METHOXYPHENYL)-3- METHYL-4-OXO-, OXIME
UPDT:7903 MW: 300.76 MOLFM: C16-H13-Cl-N2-02
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06111

GU4725000 2,5-CYCLOHEXADIENE-delta(sup 1,alpha)ACETONITRILE, 3-CHLORO-alpha-(p-METHOXYPHENYL)-4-OXO-, OXIME
UPDT:7901 CAS: 4431-00-9 MW: 293.80 MOLFM: C15-H18-Cl-N2-02
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01539

GU4750000 2,5-CYCLOHEXADIENE delta(sup 1,alpha)-ACETONITRILE, 3-METHYL-alpha-(p-METHOXYPHENYL)-4-OXO-, OXIME
UPDT:7901 MW: 266.32 MOLFM: C16-H14-N2-02
SYN: ACETONITRILE, 2-(4-HYDROXYIMINO-3-METHYLBENZYLIDENE)-2-(p-METHOXYPHENYL)-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01406

GU4800000 1,4-CYCLOHEXADIENE-1-CARBOXYLIC ACID, 3-(BIS(3-CARBOXY-4-HYDROXYPHENYL)METHYLENE)-6-OXO-, TRIAMMONIUM SALT
UPDT:7908 CAS: 569-58-4 MW: 473.48 MOLFM: C22-H23-N3-O9
SYN: ALUMINON * AMMONIUM AURINTRICARBOXYLATE * AURINTRICARBOXYLIC ACID AMMONIUM SALT
TXDS: ivn-mus LD50:4 mg/kg 12VXA5 8,42,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU4825000 1,4-CYCLOHEXADIENE-1,2-DICARBONITRILE, 4,5-DICHLORO-3,6-DIOXO-
UPDT:7908 CAS: 84-58-2 MW: 227.00 MOLFM: C8-Cl2-N2-02
SYN: 2,3-DICHLORO-5,6-DICYANOBENZOQUINONE * 4,5-DICHLORO-3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2-DICARBONITRILE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06456
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU4850000 2,5-CYCLOHEXADIENE-delta(sup 1,alpha:4,alpha)-DIMALONONITRILE
UPDT:7908 CAS: 1518-16-7 MW: 204.20 MOLFM: C12-H4-N4
SYN: QUINODIMETHAN, TETRACYANO- * TETRACYANOQUINODIMETHAN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00796
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXADIENEDIONE see: DK2625000
1,4-CYCLOHEXADIENEDIONE see: DK2625000
2,5-CYCLOHEXADIENE-1,4-DIONE see: DK2625000

GU5300000 2,5-CYCLOHEXADIENE-1,4-DIONE, 2-(2-((AMINOCARBONYL)OXY)-1-METHOXYETHYL)-3,6-BIS(1- AZIRIDINYL)-5-METHYL-
UPDT:7901 CAS: 24279-91-2 MW: 321.37 MOLFM: C15-H19-N3-O5
SYN: 2,5-BIS(1-AZIRIDINYL)-3-(2-CARBAMOYLOXY-1-METHOXYETHYL)-6-METHYL-1,4-BENZOQUINONE * 2,5-BIS(1-AZIRIDINYL)-3-(2-HYDROXY-1-METHOXYETHYL)-6-METHYL-p-BENZOQUINONE CARBAMATE (ester) * CARBAZILQUINONE * CARBOQUONE * ESQUINON
TXDS: orl-rat LD50:27300 ug/kg OYYAA2 8(4),501,74
ipr-rat LD50:3070 ug/kg OYYAA2 8(4),501,74
scu-rat LD50:3990 ug/kg OYYAA2 8(4),501,74
ivn-rat LD50:3620 ug/kg OYYAA2 8(4),501,74
orl-mus LD50:28600 ug/kg OYYAA2 8(4),501,74
ipr-mus LD50:3440 ug/kg OYYAA2 8(4),501,74
scu-mus LD50:4900 ug/kg OYYAA2 8(4),501,74
ivn-mus LD50:5430 ug/kg OYYAA2 8(4),501,74
2,5-CYCLOHEXADIENE-1,4-DIONE, 5-ISOPROPYL-2-METHYL- see: GU5330000

GU5330000 2,5-CYCLOHEXADIENE-1,4-DIONE, 2-METHYL-5-(1-METHYLETHYL)-
UPDT:7908 CAS: 490-91-5 MW: 164.22 MOLFM: C10-H12-02
SYN: 2,5-CYCLOHEXADIENE-1,4-DIONE, 5-ISOPROPYL-2-METHYL- * THYMOQUINONE
TXDS: ipr-rat LD50:10 mg/kg ARZNAD 15,1227,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,4-CYCLOHEXADIENE DIOXIDE see: DK2625000
1,3-CYCLOHEXADIENE, 1-METHYL-4-ISOPROPYL- see: OS8060000
1,4-CYCLOHEXADIENE, 1-METHYL-4-ISOPROPYL- see: OS8070000
1,3-CYCLOHEXADIENE, 2-METHYL-5-(1-METHYLETHYL)- see: OS8080000

GU5425500 2,5-CYCLOHEXADIEN-1-ONE, 4-(p-ACETYLPHENYL)IMINO-
UPDT:7901 MW: 225.26 MOLFM: C14-H11-N-02
SYN: 4-(p-ACETYLPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 21,11,78

GU5427000 2,5-CYCLOHEXADIEN-1-ONE, 3-BROMO-4-HYDROXYIMINO-
UPDT:7901 MW: 202.02 MOLFM: C6-H4-Br-N-02
SYN: 3-BROMO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:1090 mg/kg JMCMAR 21,11,78

GU5428000 2,5-CYCLOHEXADIEN-1-ONE, 4-BROMOIMINO-
UPDT:7901 MW: 186.02 MOLFM: C6-H4-Br-N-O
SYN: 4-BROMOIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 21,11,78

GU5429000 2,5-CYCLOHEXADIEN-1-ONE, 4-BROMOIMINO-2,6-DICHLORO-
UPDT:7901 MW: 254.90 MOLFM: C6-H2-Br-Cl2-N-O
SYN: 4-BROMOIMINO-2,6-DICHLORO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:20 mg/kg JMCMAR 21,11,78

GU5430000 2,5-CYCLOHEXADIEN-1-ONE, 4-BROMOIMINO-2,6-DIBROMO-
UPDT:7901 MW: 343.82 MOLFM: C6-H2-Br3-N-O
SYN: 4-BROMO-2,6-DIBROMO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 21,11,78

GU5431000 2,5-CYCLOHEXADIEN-1-ONE, 2-CHLORO-4-(p-DIMETHYLAMINOPHENYL)IMINO-
UPDT:7901 MW: 260.74 MOLFM: C14-H13-Cl-N2-O
SYN: 2-CHLORO-4-(p-DIMETHYLAMINOPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 21,11,78

GU5432000 2,5-CYCLOHEXADIEN-1-ONE, 2-CHLORO-4-HYDROXYIMINO-
UPDT:7901 MW: 157.56 MOLFM: C6-H4-Cl-N-02
SYN: 2-CHLORO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 21,11,78

GU5433000 2,5-CYCLOHEXADIEN-1-ONE, 3-CHLORO-4-HYDROXYIMINO-
UPDT:7901 MW: 157.56 MOLFM: C6-H4-Cl-N-02
SYN: 3-CHLORO-4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 21,11,78

GU5434000 2,5-CYCLOHEXADIEN-1-ONE, 4-CHLOROIMINO-
UPDT:7901 CAS: 637-61-6 MW: 141.56 MOLFM: C6-H4-Cl-N-O
SYN: 4-CHLOROIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:12 mg/kg JMCMAR 21,11,78

GU5435000 2,5-CYCLOHEXADIEN-1-ONE, 4-CHLOROIMINO-2,6-DIBROMO-
UPDT:7901 MW: 299.36 MOLFM: C6-H2-Br2-Cl-N-O
SYN: 4-CHLOROIMINO-2,6-DIBROMO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:63 mg/kg JMCMAR 21,11,78

GU5470000 2,5-CYCLOHEXADIEN-1-ONE, 4-CHLOROIMINO-2,6-DICHLORO-
UPDT:7908 CAS: 101-38-2 MW: 210.44 MOLFM: C6-H2-Cl3-N-O
SYN: 4-CHLOROIMINO-2,6-DICHLORO-2,5-CYCLOHEXADIENE-1-ONE * 2,6-DICHLOROQUINONE CHLOROIMIDE * N,2,6-TRICHLORO-p-BENZOQUINONE IMINE
TXDS: ipr-mus LD50:20 mg/kg JMCMAR 21,11,78
ivn-mus LD50:56 mg/kg CSLNX* NX#00254
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2,4-CYCLOHEXADIEN-1-ONE, 3,5-DIHYDROXY-4-ISOVALERYL-2,6,6-TRIS(3-METHYL-2-BUTENYL)- see: OK5950000

GU5505000 2,5-CYCLOHEXADIEN-1-ONE, 2-((2,6-DIHYDROXY-4-METHOXY-3-METHYL-5-(1-OXOBUTYL)PHENYL)METHYL)- 3,5-DIHYDROXY-4,4-DIMETHYL-6-(1-OXOBUTYL)-
UPDT:7901 CAS: 584-28-1 MW: 460.57 MOLFM: C25-H32-08
SYN: ASPIDIN * POLYSTICHIN
TXDS: orl-mus LD50:995 mg/kg FAZMAE 17,108,73

GU5510000 2,4-CYCLOHEXADIEN-1-ONE, 6-(5-(2,4-DIHYDROXYPHENYL)-2,4-PENTADIENYLIDENE)-3-HYDROXY-
UPDT:7901 MW: 282.31 MOLFM: C17-H14-04
SYN: 6-(5-(2,4-DIHYDROXYPHENYL)-2,4-PENTADIENYLIDENE)-3-HYDROXY-2,4-CYCLOHEXADIEN-1-ONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00771

GU5530000 2,5-CYCLOHEXADIEN-1-ONE, 4-(p-DIMETHYLAMINOPHENYL)IMINO-
UPDT:7901 MW: 226.30 MOLFM: C14-H14-N2-O
SYN: 4-(p-DIMETHYLAMINOPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 21,11,78

GU5550000 2,5-CYCLOHEXADIEN-1-ONE, 4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHOXY-
UPDT:7901 MW: 256.33 MOLFM: C15-H16-N2-02
SYN: 4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHOXY-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 21,11,78

GU5570000 2,5-CYCLOHEXADIEN-1-ONE, 4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHYL-
UPDT:7901 MW: 240.33 MOLFM: C15-H16-N2-O
SYN: 4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHYL-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:27 mg/kg JMCMAR 21,11,78

GU5600000 2,5-CYCLOHEXADIEN-1-ONE, 2,3,4,4,5,6-HEXACHLORO-
UPDT:7906 CAS: 599-52-0 MW: 300.76 MOLFM: C6-Cl6-O
SYN: 2,3,4,4,5,6-HEXACHLORCYKLOHEXA-2,5-DIEN-1-ON (Czech) * HEXACHLORFENOL (Czech) * HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE * USAF DO-65
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,86,72
eye-rbt 100 mg/24H SEV 28ZPAK -,86,72
TXDS: orl-rat LD50:218 mg/kg 28ZPAK -,86,72
ipr-mus LD50:50 mg/kg NTIS** AD277-689

GU5625000 2,5-CYCLOHEXADIEN-1-ONE, 4-HYDROXYIMINO-
UPDT:7901 MW: 123.12 MOLFM: C6-H5-N-02
SYN: 4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:260 mg/kg JMCMAR 21,11,78

GU5650000 2,5-CYCLOHEXADIEN-1-ONE, 4-HYDROXYIMINO-3-IODO-
UPDT:7901 MW: 249.01 MOLFM: C6-H4-I-N-02
SYN: 4-HYDROXYIMINO-3-IODO-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:550 mg/kg JMCMAR 21,11,78

GU5675000 2,5-CYCLOHEXADIEN-1-ONE, 4-HYDROXYIMINO-2-METHOXY-
UPDT:7901 MW: 153.15 MOLFM: C7-H7-N-03
SYN: 4-HYDROXYIMINO-2-METHOXY-2,5-CYCLOHEXADIENE-1-ONE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 21,11,78

GU5775000 2,5-CYCLOHEXADIEN-1-ONE, 2-(HYDROXYMERCURI)-4-ISONITRO-6-NITRO-, 2,4-ANHYDRIDE
UPDT:7901
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,22,53

GU5780000 2,5-CYCLOHEXADIEN-1-ONE, 4-(p-HYDROXYPHENYL)IMINO-, SODIUM SALT
UPDT:7901 MW: 221.20 MOLFM: C12-H8-N-02 .Na
SYN: 4-(p-HYDROXYPHENYL)-2,5-CYCLOHEXADIENE-1-ONE SODIUM SALT
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 21,11,78

GU5785000 2,5-CYCLOHEXADIEN-4-ONE, PENTACHLORO-4-(DIALLYLPHOSPHONO)-
UPDT:7901 MW: 426.44 MOLFM: C12-H10-Cl5-O4-P
SYN: O,O-DIALLYL p-(4-KETO-1,2,3,5,6-PENTACHLORO-2,5-CYCLOHEXADIENYL)PHOSPHONATE * PHOSPHONIC ACID, (4-OXO-1,2,3,5,6-PENTACHLORO-2,5-CYCLOHEXADIENYL)-, DIALLYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03464
CYCLOHEXAMETHYLENE CARBAMIDE see: GU7875500
CYCLOHEXAMETHYLENIMINE see: CM3150000
CYCLOHEXAMINE SULFATE see: GX1800000
CYCLOHEXAN (German) see: GU6300000
CYCLOHEXANAMIDE see: GU7875500
CYCLOHEXANAMINE see: GX0700000
1,3-CYCLOHEXANDIONE see: GV0350000

GU6300000 CYCLOHEXANE
UPDT:7908 CAS: 110-82-7 MW: 84.18 MOLFM: C6-H12
SYN: BENZENE, HEXAHYDRO- * CYCLOHEXAAN (Dutch) * CYCLOHEXAN (German) * CYCLOHEXANE (DOT) * CYKLOHEKSAN (Polish) * HEXAHYDROBENZENE * HEXAMETHYLENE * HEXANAPHTHENE * CICLOESANO (Italian)
IRDS: eye-hmn 5 ppm JOCMA7 2,383,60
skn-rbt 1548 mg/2D-I JIHTAB 25,199,43
TXDS: orl-rat LD50:29820 mg/kg JIHTAB 25,415,43
orl-mus LD50:1297 mg/kg SCCUR* -,3,61
orl-rbt LDLo:5500 mg/kg JIHTAB 25,199,43
ivn-rbt LDLo:77 mg/kg JPMRAB 3,1,28
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:300 ppm DTLVS* 3,65,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,43,69
REGS: OSHA STANDARD-air:TWA 300 ppm (SCP-C) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU6475000 CYCLOHEXANEACETAMIDE,4-PHENYL-
UPDT:7901 CAS: 6289-64-1 MW: 217.34 MOLFM: C14-H19-N-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,219,54

GU6490000 CYCLOHEXANEACETIC ACID
UPDT:7908 CAS: 5292-21-7 MW: 142.22 MOLFM: C8-H14-02
SYN: CYCLOHEXYLACETIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00770

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU6495000 CYCLOHEXANEACETIC ACID, ALLYL ESTER
UPDT:7908 CAS: 4728-82-9 MW: 182.29 MOLFM: C11-H18-02
SYN: ACETIC ACID, CYCLOHEXYL-, ALLYL ESTER * ALLYL CYCLOHEXANEACETATE * ALLYL CYCLOHEXYLACETATE * CYCLOHEXYLACETIC ACID ALLYL ESTER
IRDS: skn-hmn 20 mg/48H MLD FCTXAV 15,611,77
skn-rbt 500 mg/24H MOD FCTXAV 15,611,77
TXDS: orl-rat LD50:900 mg/kg FCTXAV 15,611,77
skn-rbt LD50:1250 mg/kg FCTXAV 15,611,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU6500000 CYCLOHEXANEACETIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, (E)-
UPDT:7901 CAS: 52320-89-5 MW: 291.77 MOLFM: C11-H18-Cl-N3-04
TXDS: par-mus LDLo:40 mg/kg JMCMAR 20,279,77

GU6525000 CYCLOHEXANEACETIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, (Z)-
UPDT:7901 CAS: 56208-24-3 MW: 291.77 MOLFM: C11-H18-Cl-N3-04
SYN: cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANEACETIC ACID
TXDS: par-mus LDLo:51 mg/kg JMCMAR 20,279,77

GU6550000 CYCLOHEXANEACETIC ACID, alpha-ETHYL-, 2-(DIETHYLAMINOETHYL) ESTER, CITRATE (1:1)
UPDT:7901 CAS: 14601-95-7 MW: 461.62 MOLFM: C16-H31-N-02 .C6-H8-07
SYN: 2-DIETHYLAMINOETHYL alpha-CYCLOHEXYLBUTYRATE CITRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01787

GU6555000 CYCLOHEXANEACETIC ACID, ETHYL ESTER
UPDT:7908 CAS: 5452-75-5 MW: 170.28 MOLFM: C10-H18-02
SYN: ETHYL CYCLOHEXYLACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02543
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU6556000 CYCLOHEXANEACETIC ACID, 1-(2-HYDROXYETHYL)-, SODIUM SALT
UPDT:8001 MW: 208.26 MOLFM: C10-H17-03 .Na
SYN: 1-(2-HYDROXYETHYL)CYCLOHEXANEACETIC ACID SODIUM SALT * beta,beta-PENTAMETHYLEN-omega-HYDROXY-VALERIANSAEURE NATRIUMSALZ (German)
TXDS: ivn-rat LD50:20 mg/kg ARZNAD 10,243,60

GU6650000 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT
UPDT:7910 CAS: 7009-49-6 MW: 194.23 MOLFM: C9-H15-03 .Na
SYN: ESACICLONATO * GEVILON * GO 186 * HEXACYCLONAS * HEXACYCLONATE SODIUM * 1-(HYDROXYMETHYL)CYCLOHEXANEACETIC ACID, SODIUM SALT * NEURYL * REPRISCAL * S186 * SODIUM HEXACYCLONATE * SODIUM 1-(HYDROXYMETHYL)CYCLOHEXANEACETATE * SODIUM beta,beta-PENTAMETHYLENE-gamma-HYDROXYBUTYRATE * W 1597
TXDS: orl-rat LD50:20 mg/kg 27ZQAG -,421,72
ipr-rat LD50:6 mg/kg 27ZQAG -,421,72
ivn-rat LD50:3 mg/kg 27ZQAG -,421,72
orl-mus LD50:36 mg/kg 27ZQAG -,421,72
ivn-mus LD50:7 mg/kg 27ZQAG -,421,72
ivn-cat LD50:4 mg/kg 27ZQAG -,421,72
ivn-gpg LD50:3 mg/kg 27ZQAG -,421,72

GU6760000 CYCLOHEXANEACETIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67238-96-4 MW: 317.95 MOLFM: C17-H31-N-02 .Cl-H
TXDS: scu-mus LD50:290 mg/kg JACSAT 68,2592,46
ivn-mus LD50:31 mg/kg JACSAT 68,2592,46

GU6780000 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 1679-76-1 MW: 317.52 MOLFM: C20-H31-N-02
SYN: TRASENTINE-6H
TXDS: ivn-rat LD50:37 mg/kg AJDDAL 18,241,51

GU6825000 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7901 CAS: 548-66-3 MW: 353.98 MOLFM: C20-H31-N-02 .Cl-H
SYN: ADIPHENINE H HYDROCHLORIDE * BENZENEACETIC ACID, alpha-CYCLOHEXYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE * CYCLOADIPHENINE HYDROCHLORIDE * alpha-CYCLOHEXYLBENZENEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * CYCLOHEXYLPHENYLACETYLDIETHYLAMINOETHANOL HYDROCHLORIDE * CYCLOSPASMOL (TEMPELHOF) * CYCLOVESANTINE * 2-DIETHYLAMINOETHYL(alpha-PHENYLCYCLOHEXANE)ACETATE HYDROCHLORIDE * PROFENENE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL alpha-CYCLOHEXYLBENZENEACETATE * HEXAHYDROADIPHENINE HYDROCHLORIDE * IT-19 * alpha-PHENYLCYCLOHEXANEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * TRASENTINE-A HYDROCHLORIDE * TRASENTINE-6H HYDROCHLORIDE
TXDS: orl-mus LD50:690 mg/kg 12VXA5 8,358,68
ivn-mus LD50:65600 ug/kg 12VXA5 9,458,76

CYCLOHEXANEACETIC ACID, alpha-PHENYL-, ester with (2-HYDROXYETHYL)DIMETHYLSULFONIUM IODIDE see: WR8050000

GU6935000 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-69-8 MW: 345.90 MOLFM: C20-H23-N-02 .Cl-H
SYN: F 1192 * METHANOL, 2-PYRIDYL-, alpha-PHENYLCYCLOHEXANEACETATE HYDROCHLORIDE * 2-PYRIDYLMETHYL alpha-PHENYLCYCLOHEXANEACETATE HYDROCHLORIDE
TXDS: orl-mus LD50:5000 mg/kg CHTPBA 8,297,73

GU6937000 1-CYCLOHEXANEACRYLIC ACID, alpha-CYANO-beta-ETHYL-, ETHYL ESTER
UPDT:7901 CAS: 19244-15-6 MW: 235.36 MOLFM: C14-H21-N-02
SYN: ETHYL 1-CYCLOHEXYLPROPYLIDENE CYANOACETATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03591

GU6940000 CYCLOHEXANEACRYLIC ACID, beta-METHYL-
UPDT:7901 CAS: 25229-42-9 MW: 168.26 MOLFM: C10-H16-02
SYN: ACCROIBILE * AD-106 * CICROTOIC ACID * 3-CYCLOHEXYL-2-BUTENOIC ACID * beta-CYCLOHEXYL-beta-METHACRYLIC ACID * beta-METHYLCYCLOHEXANEACRYLIC ACID * beta-METHYLCYCLOHEXANEPROPENOIC ACID
TXDS: orl-rat LD50:2900 mg/kg 12VXA5 9,293,76
orl-mus LD50:1925 mg/kg 12VXA5 9,293,76

CYCLOHEXANEAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: DT7980000

CYCLOHEXANEAMINE, N,N'-(1,4-CYCLOHEXYLENE)DI-, DIACETATE see: GU8780000

GU7000000 CYCLOHEXANE, 1,3-BIS(AMINOMETHYL)-
UPDT:7908 CAS: 2579-20-6
SYN: 1,3-BIS(AMINOMETHYL)CYCLOHEXANE * KODAK SILVER HALIDE SOLVENT HS-103
TXDS: orl-rat LD50:880 mg/kg HURC** -,-,73
skn-rat LDLo:100 mg/kg KODAK* -,-,71
ipr-rat LDLo:25 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU7000010 CYCLOHEXANE, 1,4-BIS(AMINOMETHYL)-
UPDT:7908 CAS: 2549-93-1 MW: 142.28 MOLFM: C8-H18-N2
SYN: BAMCH * 1,4-BIS(AMINOMETHYL)CYCLOHEXANE * SILVER HALIDE SOLVENT (HS103)
IRDS: skn-rbt 500 mg SEV SUNCO* 10/78
TXDS: orl-rat LD50:530 mg/kg SUNCO* 10/78
skn-rbt LD50:420 mg/kg SUNCO* 10/78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CYCLOHEXANE, 1,2-BIS(2-BENZOXAZOLYL)- see: DM4817500

GU7010000 CYCLOHEXANE, 1,4-BIS(HEXAHYDROAZEPINYLMETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1234-22-6 MW: 379.52 MOLFM: C20-H38-N2 .2Cl-H
SYN: AZEPINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(HEXAHYDRO-, DIHYDROCHLORIDE, (E)- * (trans)-1,4-BIS(HEXAHYDROAZEPINYLMETHYL)CYCLOHEXANE DIHYDROCHLORIDE * (trans)-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(HEXAHYDROAZEPINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:888 mg/kg JMCMAR 9,329,66

GU7015000 1,4-trans-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(AZIRIDINYLACETYL)-
UPDT:7901 CAS: 13009-98-8 MW: 308.48 MOLFM: C16-H28-N4-02
SYN: N,N'-BIS(AZIRIDINYLACETYL)-1,4-trans-CYCLOHEXYLMETHYLAMINE
TXDS: orl-mus LD50:71 mg/kg TXAPA9 10,69,67
ipr-mus LD50:45 mg/kg TXAPA9 10,69,67

GU7017000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-BROMOBENZYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1245-82-5 MW: 553.26 MOLFM: C22-H28-Br2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (E)- * trans-N,N'-BIS(2-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (E)-
TXDS: orl-mus LD50:952 mg/kg JMCMAR 9,329,66

GU7019000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-BROMOBENZYL)-, DIHYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 1446-86-2 MW: 553.26 MOLFM: C22-H28-Br2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (Z)- * cis-N,N'-BIS(2-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMOBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:496 mg/kg JMCMAR 9,329,66

GU7021000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(4-BROMOBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1246-02-2 MW: 553.26 MOLFM: C22-H28-Br2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-BROMO-, DIHYDROCHLORIDE * N,N'-BIS(4-BROMOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-BROMOBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:351 mg/kg JMCMAR 9,329,66

GU7023000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(tert-BUTYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 3949-61-9 MW: 327.44 MOLFM: C16-H34-N2 .2Cl-H
SYN: trans-N,N'-BIS(tert-BUTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * tert-BUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-tert-BUTYLAMINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:560 mg/kg JMCMAR 9,329,66

1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE see: GU7025000

GU7025000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7905 CAS: 366-93-8 MW: 464.34 MOLFM: C22-H28-Cl2-N2 .2Cl-H
SYN: AY 9944 * BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (E)- * trans-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * trans 1,4-BIS(2-DICHLOROBENZYLAMINOETHYL)CYCLOHEXANE DICHLORHYDRATE (French) * 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-rat TDLo:150 mg/kg/(2-4D preg) TFX:TER CRSBAW 171(1),15,77
orl-mus LD50:541 mg/kg JMCMAR 9,329,66

GU7027000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 1245-84-7 MW: 464.34 MOLFM: C22-H28-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (Z)- * cis-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 9,329,66

GU7029000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1246-10-2 MW: 464.34 MOLFM: C22-H28-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(3-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:723 mg/kg JMCMAR 9,329,66

GU7031000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(4-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1246-03-3 MW: 464.34 MOLFM: C22-H28-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(4-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:326 mg/kg JMCMAR 9,329,66

GU7033000 1,3-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-, DIMALEATE
UPDT:7901 CAS: 64011-77-4 MW: 623.58 MOLFM: C22-H28-Cl2-N2 .2C4-H4-04
SYN: BENZYLAMINE, N,N'-(1,3-CYCLOHEXYLENE)BIS(2-CHLORO-, DIMALEATE * N,N'-BIS(2-CHLOROBENZYL)-1,3-CYCLOHEXANEBIS(METHYLAMINE) DIMALEATE * N,N'-(1,3-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIMALEATE
TXDS: orl-mus LD50:549 mg/kg JMCMAR 9,329,66

GU7035000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-alpha,alpha'-DIMETHYL- DIHYDROCHLORIDE
UPDT:7901 CAS: 2077-80-7 MW: 492.40 MOLFM: C24-H32-Cl2-N2 .2Cl-H
TXDS: orl-mus LD50:699 mg/kg JMCMAR 9,329,66

GU7037000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYLIDENE)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 7289-24-9 MW: 460.30 MOLFM: C22-H24-Cl2-N2 .2Cl-H
SYN: (trans)-N,N'-BIS(2-CHLOROBENZYLIDENE-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:2670 mg/kg JMCMAR 9,329,66

GU7039000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(CYCLOBUTYLMETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1155-65-3 MW: 351.46 MOLFM: C18-H34-N2 .2Cl-H
SYN: trans-N,N'-BIS(CYCLOBUTYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOBUTANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOBUTANEMETHYLAMINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:901 mg/kg JMCMAR 9,329,66

GU7041000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(1-CYCLOHEXENYLMETHYL)-, DIACETATE, (E)-
UPDT:7901 CAS: 1973-95-1 MW: 450.74 MOLFM: C22-H38-N2 .2C2-H4-02
SYN: trans-N,N'-BIS(1-CYCLOHEXENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE * 1-CYCLOHEXENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIACETATE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(1-CYCLOHEXENEMETHYLAMINE, DIACETATE
TXDS: orl-mus LD50:704 mg/kg JMCMAR 9,329,66

GU7043000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3-CYCLOHEXENYLMETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1446-89-5 MW: 403.54 MOLFM: C22-H38-N2 .2Cl-H
SYN: N,N'-BIS(3-CYCLOHEXENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * 3-CYCLOHEXENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-CYCLOHEXENEMETHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:652 mg/kg JMCMAR 9,329,66

GU7045000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 3949-60-8 MW: 435.64 MOLFM: C24-H46-N2 .2Cl-H
SYN: trans-N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOHEXANEETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEETHYLAMINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1394 mg/kg JMCMAR 9,329,66

GU7047000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLMETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1446-90-8 MW: 407.58 MOLFM: C22-H42-N2 .2Cl-H

SYN: trans-N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEMETHYLAMINE DIHYDROCHLORIDE

TXDS: orl-mus LD50:580 mg/kg JMCMAR 9,329,66

GU7049000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLMETHYL)-, DIHYDROCHLORIDE, (Z)-

UPDT:7901 CAS: 1446-91-9 MW: 407.58 MOLFM: C22-H42-N2 .2Cl-H

SYN: cis-N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (Z)- * cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEMETHYLAMINE DIHYDROCHLORIDE

TXDS: orl-mus LD50:204 mg/kg JMCMAR 9,329,66

GU7051000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(CYCLOPENTYLMETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 3875-01-2 MW: 379.52 MOLFM: C20-H38-N2 .2Cl-H

SYN: N,N'-BIS(CYCLOPENTYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOPENTANEMETHYLAMINE DIHYDROCHLORIDE * CYCLOPENTANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:550 mg/kg JMCMAR 9,329,66

GU7053000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2,4-DICHLOROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1446-85-1 MW: 533.22 MOLFM: C22-H26-Cl4-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4-DICHLORO-, DIHYDROCHLORIDE * N,N'-BIS(2,4-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE

TXDS: ipr-mus LD50:421 mg/kg JMCMAR 9,329,66

GU7055000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2,6-DICHLOROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1250-44-8 MW: 533.22 MOLFM: C22-H26-Cl4-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,6-DICHLORO-, DIHYDROCHLORIDE * N,N'-BIS(2,6-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,6-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:1092 mg/kg JMCMAR 9,329,66

GU7057000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3,4-DICHLOROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1250-77-7 MW: 533.22 MOLFM: C22-H26-Cl4-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,4-DICHLORO-, DIHYDROCHLORIDE * N,N'-BIS(3,4-DICHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,4-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE

TXDS: ipr-mus LD50:124 mg/kg JMCMAR 9,329,66

GU7059000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2,3-DIMETHOXYBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1257-13-2 MW: 515.58 MOLFM: C26-H38-N2-04 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,3-DIMETHOXY-, DIHYDROCHLORIDE * N,N'-BIS(2,3-DIMETHOXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,3-DIMETHOXYBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:750 mg/kg JMCMAR 9,329,66

GU7061000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(4-DIMETHYLAMINOBENZYL)-, TETRAHYDROCHLORIDE

UPDT:7901 CAS: 1254-80-4 MW: 554.54 MOLFM: C26-H40-N4 .4Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-DIMETHYLAMINO-, TETRAHYDROCHLORIDE * N,N'-BIS(4-DIMETHYLAMINOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) TETRAHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-DIMETHYLAMINOBENZYLAMINE) TETRAHYDROCHLORIDE

TXDS: orl-mus LD50:162 mg/kg JMCMAR 9,329,66

GU7063000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3,7-DIMETHYL-2,6-OCTADIENYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 64011-72-9 MW: 487.72 MOLFM: C28-H50-N2 .2Cl-H

SYN: N,N'-BIS(3,7-DIMETHYL-2,6-OCTADIENYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYL-2,6-OCTADIENYLAMINE) DIHYDROCHLORIDE * 2,6-OCTADIENYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYL-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:1141 mg/kg JMCMAR 9,329,66

GU7065000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3,7-DIMETHYLOCTYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 64011-73-0 MW: 495.80 MOLFM: C28-H58-N2 .2Cl-H

SYN: N,N'-BIS(3,7-DIMETHYLOCTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYLOCTYLAMINE) DIHYDROCHLORIDE * OCTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYL-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:1041 mg/kg JMCMAR 9,329,66

GU7067000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-FLUOROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 27501-42-4 MW: 431.44 MOLFM: C22-H28-F2-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-FLUORO-, DIHYDROCHLORIDE * N,N'-BIS(2-FLUOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-FLUOROBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:513 mg/kg JMCMAR 9,329,66

GU7069000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-FURYLMETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 4016-71-1 MW: 302.46 MOLFM: C18-H26-N2-02

SYN: N,N'-BIS(2-FURYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(2-FURANMETHYLAMINE) DIHYDROCHLORIDE * 2-FURANMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:1259 mg/kg JMCMAR 9,329,66

GU7071000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-HYDROXYBENZYL)-, DIACETATE

UPDT:7901 CAS: 2667-70-1 MW: 474.66 MOLFM: C22-H30-N2-02 .2C2-H4-02

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-HYDROXY-, DIACETATE * N,N'-BIS(2-HYDROXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-HYDROXYBENZYLAMINE) DIACETATE

TXDS: orl-mus LD50:376 mg/kg JMCMAR 9,329,66

GU7073000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-METHOXYBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1446-87-3 MW: 455.52 MOLFM: C24-H34-N2-02 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHOXY-, DIHYDROCHLORIDE * N,N'-BIS(2-METHOXYBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHOXYBENZYLAMINE) DIHYDROCHLORIDE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 9,329,66

GU7075000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-METHYLBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1245-83-6 MW: 423.52 MOLFM: C24-H34-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYL-, DIHYDROCHLORIDE * N,N'-BIS(2-METHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLBENZYLAMINE) DIHYDROCHLORIDE

TXDS: ipr-mus LD50:90 mg/kg JMCMAR 9,329,66

GU7077000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(4-METHYLBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1590-44-9 MW: 423.52 MOLFM: C24-H34-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYL-, DIHYDROCHLORIDE * N,N'-BIS(4-METHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYLBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:775 mg/kg JMCMAR 9,329,66

GU7079000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3-METHYLCYCLOHEXYL)-, DIACETATE, (E)-

UPDT:7901 CAS: 1246-69-1 MW: 454.78 MOLFM: C22-H42-N2 .2C2-H4-02

SYN: trans-N,N'-BIS(3-METHYLCYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIACETATE * CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-METHYL-, DIACETATE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-METHYLCYCLOHEXYLAMINE) DIACETATE

TXDS: orl-mus LD50:550 mg/kg JMCMAR 9,329,66

GU7081000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(4-METHYLCYCLOHEXYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 64011-74-1 MW: 407.58 MOLFM: C22-H42-N2 .2Cl-H

SYN: trans-N,N'-BIS(4-METHYLCYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYL-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYLCYCLOHEXYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:350 mg/kg JMCMAR 9,329,66

GU7083000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(beta-METHYLPHENETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1174-19-2 MW: 451.58 MOLFM: C26-H38-N2 .2Cl-H

SYN: N,N'-BIS(beta-METHYLPHENETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(beta-METHYLPHENETHYLAMINE) DIHYDROCHLORIDE * PHENETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(beta-METHYL-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:745 mg/kg JMCMAR 9,329,66

GU7086000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(1-METHYLPIPERID-4-YL)-, (E)-

UPDT:7901 CAS: 1166-64-9 MW: 336.64 MOLFM: C20-H40-N4

SYN: trans-N,N'-BIS(1-METHYLPIPERID-4-YL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(1-METHYL-4-PIPERADYLAMINE), N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(1-METHYL-, (E)-

TXDS: orl-mus LD50:650 mg/kg JMCMAR 9,329,66

GU7087000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-METHYLTHIOBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1250-64-2 MW: 487.64 MOLFM: C24-H34-N2-S2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLTHIO-, DIHYDROCHLORIDE * N,N'-BIS(2-METHYLTHIOBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLTHIOBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:110 mg/kg JMCMAR 9,329,66

GU7089000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(1-NAPHTHYLMETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1257-14-3 MW: 495.58 MOLFM: C30-H34-N2 .2Cl-H

SYN: N,N'-BIS(1-NAPHTHYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(1-NAPHTHALENEMETHYLAMINE) DIHYDROCHLORIDE * 1-NAPHTHALENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:1349 mg/kg JMCMAR 9,329,66

GU7091000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-NAPHTHYLMETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1257-22-3 MW: 495.58 MOLFM: C30-H34-N2 .2Cl-H

SYN: N,N'-BIS(2-NAPHTHLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(2-NAPHTHALENEMETHYLAMINE) DIHYDROCHLORIDE * 2-NAPHTHALENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:1298 mg/kg JMCMAR 9,329,66

GU7093000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-NITROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1254-73-5 MW: 485.46 MOLFM: C22-H28-N4-04 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-NITRO-, DIHYDROCHLORIDE * N,N'-BIS(2-NITROBENZYL)-1,4-CYCLOHEXANEBIS(METHYAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-NITROBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:419 mg/kg JMCMAR 9,329,66

GU7095000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(NORBORN-2-EN-6-YLMETHYL)-, DIHYDROCHLORID, (E)-

UPDT:7901 CAS: 64036-40-4 MW: 427.56 MOLFM: C24-H38-N2 .2Cl-H

SYN: trans-N,N'-BIS(NORBORN-2-EN-6-METHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DINORBORN-2-ENE-6-METHYLAMINE DIHYDROCHLORIDE * NORBORN-2-ENE-6-METHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-

TXDS: orl-mus LD50:900 mg/kg JMCMAR 9,329,66

GU7097000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3-NORBORNYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 1240-90-0 MW: 403.54 MOLFM: C22-H38-N2 .2Cl-H

SYN: trans-N,N'-BIS(3-NORBORNYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-NORBORNYLAMINE) DIHYDROCHLORIDE * 3-NORBORNYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-

TXDS: orl-mus LD50:250 mg/kg JMCMAR 9,329,66

GU7099000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3-NORBORNYLMETHYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 1170-63-4 MW: 431.60 MOLFM: C24-H42-N2 .2Cl-H

SYN: trans-N,N'-BIS(3-NORBORNYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-NORBORNANEMETHYLAMINE) DIHYDROCHLORIDE * 3-NORBORNANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-

TXDS: orl-mus LD50:1001 mg/kg JMCMAR 9,329,66

GU7101000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(PHENETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1170-82-7 MW: 423.52 MOLFM: C24-H34-N2 .2Cl-H

SYN: N,N'-BIS(PHENETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIPHENETHYLAMINE DIHYDROCHLORIDE * PHENETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE

TXDS: ipr-mus LD50:180 mg/kg JMCMAR 9,329,66

GU7103000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(3,4,5,6-TETRAHYDROPYRAN-2-YLMETHYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 1241-26-5 MW: 411.52 MOLFM: C20-H38-N2-02 .2Cl-H

TXDS: orl-mus LD50:1202 mg/kg JMCMAR 9,329,66

GU7105000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 1246-01-1 MW: 439.68 MOLFM: C24-H50-N2 .2Cl-H

SYN: trans-N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:276 mg/kg JMCMAR 9,329,66

GU7107000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2-THIENYLMETHYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1234-40-8 MW: 407.50 MOLFM: C18-H26-N2-S2 .2Cl-H

SYN: N,N'-BIS(2-THIENYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-THIOPHENEMETHYLAMINE) DIHYDROCHLORIDE * 2-THIOPHENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS-, DIHYDROCHLORIDE

TXDS: orl-mus LD50:850 mg/kg JMCMAR 9,329,66

GU7109000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS((2-TRIFLUOROMETHYL)BENZYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 1257-17-6 MW: 531.46 MOLFM: C24-H28-F6-N2 .2Cl-H

SYN: trans-N,N'-BIS((2-TRIFLUOROMETHYL)BENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:478 mg/kg JMCMAR 9,329,66

GU7111000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-BIS(2,4,6-TRIMETHYLBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 1254-60-0 MW: 479.64 MOLFM: C28-H42-N2 .2Cl-H

SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4,6-TRIMETHYL-, DIHYDROCHLORIDE * N,N'-BIS(2,4,6-TRIMETHYLBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4,6-TRIMETHYLBENZYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:948 mg/kg JMCMAR 9,329,66

GU7113000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N-(o-CHLOROBENZYL)-N'-(CYCLOHEXYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 3289-03-0 MW: 421.93 MOLFM: C21-H33-Cl-N2 .2Cl-H

SYN: trans-N-(o-CHLOROBENZYL)-N'-(CYCLOHEXYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE

TXDS: orl-mus LD50:187 mg/kg JMCMAR 9,329,66

GU7115000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N-(o-CHLOROBENZYL)-N'-CYCLOHEXYLMETHYL)-, DIHYDROCHLORIDE, (E)-

UPDT:7901 CAS: 3549-24-4 MW: 435.96 MOLFM: C22-H35-Cl-N2 .2Cl-H

TXDS: orl-mus LD50:349 mg/kg JMCMAR 9,329,66

GU7117000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N-(o-CHLOROBENZYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 3345-92-4 MW: 339.77 MOLFM: C15-H23-Cl-N2 .2Cl-H
SYN: trans-N-(o-CHLOROBENZYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:476 mg/kg JMCMAR 9,329,66

GU7119000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N-(CYCLOHEXYL)-N'-(CYCLOHEXYLMETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 3289-04-1 MW: 393.55 MOLFM: C21-H40-N2 .2Cl-H
SYN: trans-N-(CYCLOHEXYL)-N'-(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:449 mg/kg JMCMAR 9,329,66

GU7121000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DIBENZYL-N,N'-DIMETHYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1170-80-5 MW: 423.52 MOLFM: C24-H34-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)-N,N'-DIMETHYLDI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)-N,N'-DIMETHYLDIBENZYLAMINE DIHYDROCHLORIDE * trans-N,N'-DIBENZYL-N,N'-DIMETHYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:549 mg/kg JMCMAR 9,329,66

GU7123000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DICYCLOHEPTYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 3753-42-2 MW: 407.58 MOLFM: C22-H42-N2 .2Cl-H
SYN: CYCLOHEPTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEPTYLAMINE DIHYDROCHLORIDE * trans-N,N'-DICYCLOHEPTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:147 mg/kg JMCMAR 9,329,66

GU7125000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DICYCLOHEXYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1161-44-0 MW: 379.52 MOLFM: C20-H38-N2 .2Cl-H
SYN: CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXYLAMINE DIHYDROCHLORIDE * trans-N,N'-DICYCLOHEXYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:511 mg/kg JMCMAR 9,329,66

GU7127000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DICYCLOOCTYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 64011-68-3 MW: 435.64 MOLFM: C24-H46-N2 .2Cl-H
SYN: trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOOCTYLAMINE DIHYDROCHLORIDE * CYCLOOCTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- * trans-N,N'-DICYCLOOCTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:207 mg/kg JMCMAR 9,329,66

GU7129000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DICYCLOPENTYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1155-70-0 MW: 351.46 MOLFM: C18-H34-N2 .2Cl-H
SYN: (trans)-N,N'-DICYCLOPENTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * (trans)-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOPENTYLAMINE DIHYDROCHLORIDE * CYCLOPENTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-
TXDS: orl-mus LD50:752 mg/kg JMCMAR 9,329,66

GU7131000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DIHEPTYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 1241-27-6 MW: 411.62 MOLFM: C22-H46-N2 .2Cl-H
SYN: trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIHEPTYLAMINE DIHYDROCHLORIDE * trans-DIHEPTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * HEPTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-
TXDS: orl-mus LD50:449 mg/kg JMCMAR 9,329,66

GU7133000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DIISOBUTYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 7322-73-8 MW: 327.44 MOLFM: C16-H34-N2 .2Cl-H
SYN: trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIISOBUTYLAMINE DIHYDROCHLORIDE * trans-N,N'-DIISOBUTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * ISOBUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)-
TXDS: orl-mus LD50:1051 mg/kg JMCMAR 9,329,66

GU7135000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DIISOBUTYL-, DIHYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 7302-86-5 MW: 327.44 MOLFM: C16-H34-N2 .2Cl-H
SYN: cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIISOBUTYLAMINE DIHYDROCHLORIDE * cis-N,N'-DIISOBUTYL-1,1-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * ISOBUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (Z)-
TXDS: orl-mus LD50:940 mg/kg JMCMAR 9,329,66

GU7137000 1,4-CYCLOHEXANEBIS(METHYLAMINE), N,N'-DIISOPENTYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1227-62-9 MW: 355.50 MOLFM: C18-H38-N2 .2Cl-H
SYN: N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DISOPENTYLAMINE DIHYDROCHLORIDE * N,N'-DIISOPENTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE * ISOPENTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:853 mg/kg JMCMAR 9,329,66

GU7170000 CYCLOHEXANE, 1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 64011-69-4 MW: 447.54 MOLFM: C26-H34-N2 .2Cl-H
SYN: (trans)-1,4-BIS(1,2,3,4-TETRAHYDROISOQUINOLYLMETHYL)CYCLOHEXANE DIHYDROCHLORIDE
TXDS: orl-mus LD50:541 mg/kg JMCMAR 9,329,66

GU7171000 CYCLOHEXANEBORONIC ACID
UPDT:7901 CAS: 4441-56-9 MW: 128.00 MOLFM: C6-H13-B-O2
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02141

GU7172500 CYCLOHEXANEBUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(delta-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38920-74-0 MW: 529.84 MOLFM: C26-H52-N2-S2 .2Cl-H
SYN: BIS-2-((4-CYCLOHEXYLPENTYL)AMINO)ETHYL DISULFIDE DIHYDROCHLORIDE * DISULFIDE, BIS-2-((4-CYCLOHEXYLPENTYL)AMINO)ETHYL-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-CYCLOHEXYLPENTYLAMINE) DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(delta-METHYLCYCLOHEXANEBUTYLAMINE) DIHYDROCHLORIDE * PENTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-CYCLOHEXYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,968,72

GU7173000 1-CYCLOHEXANECARBAMIC ACID, 1-CYANODITHIO-
UPDT:7901 CAS: 69352-84-7 MW: 200.34 MOLFM: C8-H12-N2-S2
SYN: 1-CYANOCYCLOHEXANEDITHIOCARBAMIC ACID * (CYANO-1 CYCLOHEXYL)-N DITHIOCARBAMIQUE (French)
TXDS: ipr-mus LD50:180 mg/kg CHTPBA 4,136,69

GU7173500 1-CYCLOHEXANECARBAMIC ACID, 1-CYANODITHIO-, SODIUM SALT, DIHYDRATE
UPDT:7901 CAS: 69352-85-8 MW: 258.36 MOLFM: C8-H11-N2-S2 .Na .2H2-O
SYN: 1-CYANOCYCLOHEXANEDITHIOCARBAMIC ACID SODIUM SALT DIHYDRATE * (CYANO-1 CYCLOHEXYL)-N DITHIOCARBAMATE DE SODIUM DIHYDRATE (French)
TXDS: orl-mus LD50:500 mg/kg CHTPBA 4,136,69

GU7175000 CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER
UPDT:7908 CAS: 10087-89-5 MW: 333.46 MOLFM: C22-H23-N-O2
SYN: 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYLCARBAMATE
MTDS: mmo-sat 100 ug/plate PNASA6 72,5135,75
TXDS: orl-rat TDLo:6000 mg/kg/68W-C TFX:CAR PAACA3 10,35,69

GU7200000 CYCLOHEXANECARBAMIC ACID, N-ETHYLTHIO-, S-ETHYL ESTER
UPDT:7901 CAS: 1134-23-2 MW: 215.39 MOLFM: C11-H21-N-O-S
SYN: CARBAMIC ACID, CYCLOHEXYLETHYLTHIO-, S-ETHYL ESTER * CARBAMOTHIOIC ACID, CYCLOHEXYLETHYL-, S-ETHYL ESTER * CYCLOATE * S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE * S-ETHYL N-ETHYL N-CYCLOHEXYLTHIOLCARBAMATE * EUREX * HEXYLTHIOCARBAM * R-2063 * RO-NEET * RONIT
TXDS: orl-rat LD50:3160 mg/kg FMCHA2 -,D-177,75
ihl-rat LD50:2325 mg/kg EQSFAP 3,618,75

GU7250000 CYCLOHEXANECARBAMIC ACID, THIO-, S-ETHYL ESTER
UPDT:7910 CAS: 32644-97-0 MW: 187.33 MOLFM: C9-H17-N-O-S
SYN: CARBAMOTHIOIC ACID, CYCLOHEXYL-, S-ETHYL ESTER * CYCLOHEXYLCARBAMOTHIOIC ACID S-ETHYL ESTER * RHONITE * RONITE * THIOCYCLOHEXANECARBAMIC ACID S-ETHYL ESTER
TXDS: orl-rat LD50:2800 mg/kg GISAAA 43(6),101,78
ihl-rat LCLo:500 mg/m3/4H VRDEA5 9,130,75

CYCLOHEXANECARBINOL see: GV5075000

GU7400000 CYCLOHEXANECARBONITRILE, 1-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 50846-38-3 MW: 160.67 MOLFM: C7-H12-N2 .Cl-H
SYN: 1-AMINOCYCLOHEXANECARBONITRILE HYDROCHLORIDE * CYANO-1 AMINO-1 CYCLOHEXANE
TXDS: ipr-mus LD50:55 mg/kg CHTPBA 4,136,69

CYCLOHEXANE CARBONITRILE, 3,4-EPOXY see: RN7350000

GU7700000 CYCLOHEXANECARBONITRILE, ETHYLHYDROXY-, ACETATE (ESTER)
UPDT:7901 CAS: 1331-45-9 MW: 195.29 MOLFM: C11-H17-N-O2
SYN: ETHYLCYANOCYCLOHEXYL ACETATE
TXDS: orl-rat LD50:6400 mg/kg JPETAB 93,26,48
orl-mus LD50:5000 mg/kg JPETAB 93,26,48

GU7710000 CYCLOHEXANECARBONITRILE, 1-HYDROXY-
UPDT:7908 CAS: 931-97-5 MW: 139.22 MOLFM: C8-H13-N-O
SYN: 1-HYDROXYCYCLOHEPTANECARBONITRILE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04232
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU7725000 CYCLOHEXANECARBONITRILE, 1-(1-HYDROXYCYCLOHEXYL)OXY-
UPDT:7905 CAS: 63918-94-5 MW: 223.35 MOLFM: C13-H21-N-O2
SYN: 1-CYANO-1'-HYDROXY-CYCLOHEXYL ETHER * CYCLOHEXYL ETHER, 1-CYANO, 1'-HYDROXY- * ETHER, (1-CYANOCYCLOHEXYL) (1-HYDROXYCYCLOHEXYL) * USAF A-17933
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

GU7735000 CYCLOHEXANECARBONITRILE, 1-PIPERIDINO-
UPDT:7911 CAS: 3847-15-0 MW: 192.34 MOLFM: C12-H20-N2
SYN: 1-PIPERIDINOCYCLOHEXANECARBONITRILE
TXDS: orl-mus LD50:133 mg/kg JPPMAB 28,713,76
ivn-mus LD50:18 mg/kg CSLNX* NX#03387

CYCLOHEXANECARBONITRILE, 1-PYRROLIDINO- see: GU7740000

GU7740000 CYCLOHEXANECARBONITRILE, 1-(1-PYRROLIDINYL)-
UPDT:7901 CAS: 22912-25-0 MW: 178.31 MOLFM: C11-H18-N2
SYN: CYCLOHEXANECARBONITRILE, 1-PYRROLIDINO- * 1-PYRROLIDINOCYCLOHEXANECARBONITRILE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#03415

GU7750000 CYCLOHEXANECARBOTHIOIC ACID, 1-PHENYL-, S-(2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67238-97-5 MW: 356.01 MOLFM: C19-H29-N-O-S .Cl-H
SYN: 1-PHENYLCYCLOHEXANECARBOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JACSAT 68,2345,46

GU7875000 CYCLOHEXANECARBOXALDEHYDE, 3,3,5-TRIMETHYL-
UPDT:7901 CAS: 1845-38-1 MW: 154.28 MOLFM: C10-H18-O
SYN: 3,3,5-TRIMETHYLCYCLOHEXANECARBOXALDEHYDE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4140 mg/kg AMIHBC 10,61,54

GU7875500 CYCLOHEXANECARBOXAMIDE
UPDT:7911 CAS: 1122-56-1 MW: 127.21 MOLFM: C7-H13-N-O
SYN: CYCLOHEXAMETHYLENE CARBAMIDE * CYCLOHEXANAMIDE * CYCLOHEXAMEFORMAMIDE * CYCLOHEXYLCARBOXAMIDE * CYCLOHEXYL CARBOXYAMIDE * HEXAHYDROBENZOIC ACID AMIDE
IRDS: skn-rbt 500 mg/24H MOD 33NFAB -,2,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU7876000 CYCLOHEXANECARBOXAMIDE, 1-BROMO-
UPDT:7901 MW: 206.11 MOLFM: C7-H12-Br-N-O
SYN: 1-BROMOCYCLOHEXANECARBOXAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04520

GU7878000 1-CYCLOHEXANECARBOXAMIDE, N-CARBAMOYL-1-METHYL-
UPDT:7901 CAS: 69352-87-0 MW: 182.25 MOLFM: C9-H14-N2-O2
TXDS: orl-mus LD50:1888 mg/kg JMPCAS 5,769,62

GU7880000 CYCLOHEXANECARBOXAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-98-6 MW: 338.97 MOLFM: C19-H30-N2-O .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL)-1-PHENYLCYCLOHEXANECARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JACSAT 68,2345,46

GU7888000 CYCLOHEXANECARBOXAMIDE, N-(1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLIN-5-YL)-
UPDT:7901 CAS: 41957-26-0 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-CYCLOHEXANECARBOXAMIDO-2-METHYL-
TXDS: ipr-mus LDLo:188 mg/kg JMCMAR 16,332,73

GU7900000 3-CYCLOHEXENECARBOXAMIDE, THIO-
UPDT:7901 CAS: 64011-70-7 MW: 141.25 MOLFM: C7-H11-N-S
SYN: 3-CYCLOHEXENE THIOCARBOXAMIDE
TXDS: orl-rat LD50:50 mg/kg JPETAB 90,260,47

GU7950000 CYCLOHEXANECARBOXAMIDE, N-(p-TOLYL)-
UPDT:7901 MW: 217.34 MOLFM: C14-H19-N-O
SYN: N-(p-TOLYL)CYCLOHEXANECARBOXAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04117

3-CYCLOHEXANECARBOXAMIDOMETHYL HARMANE see: UU9783000

3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-9H-PYRID(3,4-b)INDOLE see: UU9783000

GU8400000 CYCLOHEXANECARBOXYLIC ACID, 4-(AMINOMETHYL)-, trans-
UPDT:7901 CAS: 1197-18-8 MW: 157.24 MOLFM: C8-H15-N-O2
SYN: AMCHA * AMIKAPRON * trans-4-AMINOETHYLCYCLOHEXANE-1-CARBOXYLIC ACID * trans-p-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID * trans-1-AMINOMETHYLCYCLOHEXANE-4-CARBOXYLIC ACID * trans-4-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID * trans-4-AMINOMETHYLCYCLOHEXANE-1-CARBOXYLIC ACID * trans-4-AMINOMETHYL-1-CYCLOHEXANECARBOXYLIC ACID * ANVITOFF * CYCLOKAPRON * DV-79 * FIBENOLYSE * RIKAVARIN * RP 18,429 * TRANEXAMIC ACID * TRANSAMIN * UGUROL
TXDS: orl-rat LD50:3000 mg/kg APTOA6 22,340,65
ipr-rat LD50:4200 mg/kg 12VXA5 9,1230,76
scu-rat LD50:6000 mg/kg 12VXA5 9,1230,76
ivn-rat LD50:1200 mg/kg APTOA6 22,340,65
ivn-mus LD50:1500 mg/kg APTOA6 22,340,65

GU8410000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, (E)-
UPDT:7901 CAS: 42558-94-1 MW: 277.74 MOLFM: C10-H16-Cl-N3-O4
SYN: trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID * UREA, 3-(4-CARBOXYCYCLOHEXYL)-1-(2-CHLOROETHYL)-1-NITROSO-, (E)-
TXDS: par-mus LDLo:30 mg/kg JMCMAR 20,279,77

CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, ETHYL ESTER, (E)- see: GU8610000

CYCLOHEXANECARBOXYLIC ACID, 3-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, ETHYL ESTER, (Z)- see: GU8620000

GU8415000 CYCLOHEXANECARBOXYLIC ACID, 3-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, (Z)-
UPDT:7901 MW: 277.74 MOLFM: C10-H16-Cl-N3-O4
SYN: cis-3-(2-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID
TXDS: par-mus LDLo:34 mg/kg JMCMAR 20,279,77

GU8420000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO-, ETHYL ESTER, (E)-
UPDT:7901 CAS: 33073-60-8 MW: 305.80 MOLFM: C12-H20-Cl-N3-O4

SYN: trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDOCYCLOHEXANECARBOXYLIC ACID ETHYL ESTER
TXDS: par-mus LDLo:33 mg/kg JMCMAR 20,279,77

GU8425000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, (Z)-
UPDT:7901 CAS: 42558-93-0 MW: 277.74 MOLFM: C10-H16-Cl-N3-O4
SYN: cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID
TXDS: par-mus LDLo:26 mg/kg JMCMAR 20,279,77

GU8430000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, METHYL ESTER, (E)-
UPDT:7901 CAS: 61137-47-1 MW: 291.77 MOLFM: C11-H18-Cl-N3-O4
SYN: trans-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID METHYL ESTER
TXDS: par-mus LDLo:26 mg/kg JMCMAR 20,279,77

GU8440000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, METHYL ESTER, (Z)-
UPDT:7901 CAS: 60285-32-7 MW: 291.77 MOLFM: C11-H18-Cl-N3-O4
SYN: cis-4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID METHYL ESTER
TXDS: par-mus LDLo:54 mg/kg JMCMAR 20,279,77

GU8450000 CYCLOHEXANECARBOXYLIC ACID, CHLORO-2-METHYL-, tert-BUTYL ESTER
UPDT:7908 CAS: 12002-53-8 MW: 232.78 MOLFM: C12-H21-Cl-O2
SYN: t-BUTYL-CHLORO-2-METHYL-CYCLOHEXANECARBOXYLATE * ENT 31560 * PHEROCON MFF * TRIMEDLURE
TXDS: orl-rat LD50:4556 mg/kg TXAPA9 31,421,75
skn-rbt LDLo:2025 mg/kg TXAPA9 31,421,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU8462000 CYCLOHEXANECARBOXYLIC ACID, 1-(p-CHLOROPHENOXY)-
UPDT:7909 MW: 254.73 MOLFM: C13-H15-Cl-O3
SYN: 1-p-CHLOROPHENOXYCYCLOHEXANECARBOXYLIC ACID
TXDS: ipr-mus LD50:352 mg/kg EJMCA5 14,277,79

CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: RN7700000

GU8525000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)-, (E)-
UPDT:7901 CAS: 61137-52-8 MW: 261.29 MOLFM: C10-H16-F-N3-O4
SYN: trans-3-(4-CARBOXYCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA * trans-4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID * UREA, 3-(4-CARBOXYCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSO-, (E)-
TXDS: par-mus LDLo:56 mg/kg JMCMAR 20,279,77

GU8550000 CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)-, (Z)-
UPDT:7901 CAS: 61137-62-0 MW: 261.29 MOLFM: C10-H16-F-N3-O4
SYN: cis-4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID
TXDS: par-mus LDLo:29 mg/kg JMCMAR 20,279,77

GU8560000 CYCLOHEXANECARBOXYLIC ACID, 1-(2-HEXAMETHYLENEIMINOETHYL)-2-OXO-, BENZYL ESTER HYDROCHLORIDE
UPDT:7902 MW: 394.00 MOLFM: C22-H31-N-O3 .Cl-H
SYN: 2-(beta-HEXAMETHYLENEIMINOAETHYL)CYCLOHEXANON-2-CARBONSAUREBENZYLESTER-HCl (German) * 1-(2-HEXAMETHYLENEIMINOETHYL)-2-OXOCYCLOHEXANECARBOXYLIC ACID BENZYL ESTER HYDROCHLORIDE
TXDS: orl-rat LD50:450 mg/kg ARZNAD 14,986,64
ipr-rat LD50:56 mg/kg ARZNAD 14,986,64
scu-rat LD50:72 mg/kg ARZNAD 14,986,64
orl-mus LD50:110 mg/kg ARZNAD 14,986,64
ipr-mus LD50:75 mg/kg ARZNAD 14,986,64
scu-mus LD50:93 mg/kg ARZNAD 14,986,64
ivn-mus LD50:12 mg/kg ARZNAD 14,986,64

GU8575000 CYCLOHEXANECARBOXYLIC ACID, 1-HYDROXYCYCLOPENTYL ESTER
UPDT:7901 CAS: 16508-97-7 MW: 212.32 MOLFM: C12-H20-O3
TXDS: orl-rat LD50:2600 mg/kg JPETAB 93,26,48
orl-mus LD50:3200 mg/kg JPETAB 93,26,48

GU8580000 CYCLOHEXANECARBOXYLIC ACID, (2-HYDROXYETHYL) ESTER
UPDT:7908 CAS: 16179-44-5 MW: 172.25 MOLFM: C9-H16-O3
SYN: AI3-70087 * 2-HYDROXYETHYL CYCLOHEXANECARBOXYLATE
IRDS: skn-rbt 550 mg/15D MLD NTIS** AD-A022-908
eye-rbt 100 mg SEV NTIS** AD-A022-908
TXDS: orl-rat LDLo:2874 mg/kg NTIS** AD-A022-908
ivn-rbt LDLo:75 mg/kg NTIS** AD-A022-908

GU8582000 CYCLOHEXANECARBOXYLIC ACID, 1-(2-HYDROXYETHYL)-, SODIUM SALT
UPDT:8001 MW: 194.23 MOLFM: C9-H15-O3 .Na
SYN: 1-(2-HYDROXYETHYL)-CYCLOHEXANECARBOXYLIC ACID SODIUM SALT * alpha,alpha-PENTAMETHYLEN-gamma-HYDROXYBUTTERSAEURE NATRIUMSALZ (German)
TXDS: ivn-rat LD50:50 mg/kg ARZNAD 10,243,60

GU8583000 CYCLOHEXANECARBOXYLIC ACID, 1-(2-HYDROXYPROPYL)-, SODIUM SALT
UPDT:8001 MW: 208.26 MOLFM: C10-H17-O3 .Na
SYN: 1-(2-HYDROXYPROPYL)CYCLOHEXANECARBOXYLIC ACID SODIUM SALT * alpha,alpha-PENTAMETHYLEN-gamma-HYDROXY-VALERIANSAEURE NATRIUMSALZ (German)
TXDS: ivn-rat LD50:800 mg/kg ARZNAD 10,243,60

GU8586000 CYCLOHEXANECARBOXYLIC ACID, 2-METHYL-, (2-DIETHYLAMINOETHYL)ESTER, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 277.88 MOLFM: C14-H27-N-O2 .Cl-H
SYN: trans-(2-DIETHYLAMINOETHYL) 2-METHYLCYCLOHEXANECARBOXYLATE HYDRO CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00581

GU8590000 CYCLOHEXANECARBOXYLIC ACID, 2-METHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 MW: 277.88 MOLFM: C14-H27-N-O2 .Cl-H
SYN: cis-2-METHYLCYCLOHEXANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00580

GU8593000 CYCLOHEXANECARBOXYLIC ACID, 3-METHYL-, (2-DIETHYLAMINOETHYL)ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 MW: 277.88 MOLFM: C14-H27-N-O2 .Cl-H
SYN: cis-(2-DIETHYLAMINOETHYL) 3-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#00582

GU8595000 CYCLOHEXANECARBOXYLIC ACID, 4-METHYL-, (2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 277.88 MOLFM: C14-H27-N-O2 .Cl-H
SYN: trans-(2-DIETHYLAMINOETHYL) 4-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00584

GU8597000 CYCLOHEXANECARBOXYLIC ACID, 4-METHYL-, (2-DIETHYLAMINOETHYL) ESTER, HYDROCHLORIDE, (Z)-
UPDT:7901 MW: 277.88 MOLFM: C14-H27-N-O2 .Cl-H
SYN: cis-(2-DIETHYLAMINOETHYL) 4-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00583

GU8600000 CYCLOHEXANECARBOXYLIC ACID, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 64011-71-8 MW: 267.46 MOLFM: C16-H29-N-O2
TXDS: scu-mus LD50:570 mg/kg RCPRAN 15,143,54
ivn-mus LD50:40 mg/kg RCPRAN 15,143,54

GU8602500 CYCLOHEXANECARBOXYLIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67238-99-7 MW: 303.92 MOLFM: C16-H29-N-O2 .Cl-H
TXDS: scu-mus LD50:570 mg/kg JACSAT 68,2592,46
ivn-mus LD50:40 mg/kg JACSAT 68,2592,46

GU8605000 CYCLOHEXANECARBOXYLIC ACID, (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 295.85 MOLFM: C13-H23-N-O3 .Cl-H .H2-O
SYN: beta-4-MORPHOLINEETHYL CYCLOHEXANECARBOXYLATE MONOHYDRATE HYDROCHLORIDE
TXDS: ipr-mus LD50:2500 mg/kg JACSAT 64,970,42

GU8610000 CYCLOHEXANECARBOXYLIC ACID, 4-(N-NITROSO-N-(2-CHLOROETHYL)UREIDO)-, ETHYL ESTER, (E)-
UPDT:7906 MW: 305.80 MOLFM: C12-H20-Cl-N3-O4
SYN: CYCLOHEXANECARBOXYLIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, ETHYL ESTER, (E)-
TXDS: ipr-mus LDLo:43 mg/kg JMCMAR 14,600,71

GU8620000 CYCLOHEXANECARBOXYLIC ACID, 3-(N-NITROSO-N-(2-CHLOROETHYL)UREIDO)-, ETHYL ESTER, (Z)-
UPDT:7906 MW: 305.80 MOLFM: C12-H20-Cl-N3-O4
SYN: cis-1-(2-CHLOROETHYL)-3-(3-ETHOXYCARBONYLCYCLOHEXYL)-1-NITROSOUREA * CYCLOHEXANECARBOXYLIC ACID, 3-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, ETHYL ESTER, (Z)-
TXDS: ipr-mus LDLo:49 mg/kg JMCMAR 14,600,71

GU8623000 CYCLOHEXANECARBOXYLIC ACID, 1-PHENOXY-, ETHYL ESTER
UPDT:7909 MW: 248.35 MOLFM: C15-H20-O3
SYN: ETHYL 1-PHENOXYCYCLOHEXANECARBOXYLATE * 1-PHENOXYCYCLOHEXANECARBOXYLIC ACID, ETHYL ESTER
TXDS: ipr-mus LD50:762 mg/kg EJMCA5 14,277,79

GU8630000 CYCLOHEXANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 29303-07-9 MW: 339.95 MOLFM: C19-H29-N-O2 .Cl-H
SYN: 1-PHENYLCYCLOHEXANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg JACSAT 68,2345,46

CYCLOHEXANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, METHIODIDE see: BP7650000

GU8635000 CYCLOHEXANECARBOXYLIC ACID, 1-PHENYL-, (6-MORPHOLINOHEXYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-00-3 MW: 410.05 MOLFM: C23-H35-N-O3 .Cl-H
SYN: 1-PHENYLCYCLOHEXANECARBOXYLIC ACID (6-MORPHOLINOHEXYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg JACSAT 68,2345,46

GU8640000 CYCLOHEXANECARBOXYLIC ACID, 1-PHENYL-, (3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-01-4 MW: 367.96 MOLFM: C20-H29-N-O3 .Cl-H
SYN: 1-PHENYLCYCLOHEXANECARBOXYLIC ACID (3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JACSAT 68,2345,46

GU8645000 CYCLOHEXANECARBOXYLIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE
UPDT:7909 MW: 297.40 MOLFM: C16-H19-N5-O
TXDS: ipr-mus LD50:237 mg/kg JMCMAR 22,671,79

GU8650000 CYCLOHEXANECARBOXYLIC ACID, 1,3,4,5-TETRAHYDROXY-, D-(-)-
UPDT:7901 CAS: 77-95-2 MW: 192.19 MOLFM: C7-H12-O6
SYN: CHINASAURE * CHINIC ACID * KINIC ACID * QUINATE * QUINIC ACID * D-QUINIC ACID
TXDS: scu-mus LD50:10000 mg/kg ZGEMAZ 113,536,44

CYCLOHEXANECARBOXYLIC ACID, TRIBUTYLSTANNYL ESTER see: WH6873000

GU8690000 CYCLOHEXANE, 1-CHLORO-1-ETHYNYL-
UPDT:7903 MW: 142.64 MOLFM: C8-H11-Cl
SYN: 1-CHLORO-1-ETHYNYLCYCLOHEXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05899

GU8700000 CYCLOHEXANE, 1,1,2,3,4,4,5,5,6,6-DECAFLUORO-2,3-DIBROMO-
UPDT:7901 CAS: 336-12-9 MW: 421.88 MOLFM: C6-Br2-F10
SYN: 1,1,2,3,4,4,5,5,6,6-DECAFLUORO-2,3-DIBROMOCYCLOHEXANE
TXDS: orl-rat LDLo:4000 mg/kg RADLAX 105,323,72

GU8750000 1,3-CYCLOHEXANEDIAMINE
UPDT:7908 CAS: 3385-21-5 MW: 114.22 MOLFM: C6-H14-N2
SYN: 1,3-DIAMINOCYCLOHEXANE
TXDS: orl-rat LD50:390 mg/kg AMIHAB 17,129,58
orl-mus LD50:543 mg/kg AMIHAB 17,129,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU8755000 1,4-CYCLOHEXANEDIAMINE, N,N'-BIS(2-CHLOROBENZYL)-, DIACETATE, (E)-
UPDT:7901 CAS: 2378-77-0 MW: 483.48 MOLFM: C20-H24-Cl2-N2 .2C2-H4-O2
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLINE)BIS(2-CHLORO-, DIACETATE, (E)- * (trans)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE * (trans)-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIACETATE * trans-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIACETATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 9,329,66

GU8760000 1,4-CYCLOHEXANEDIAMINE, N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 2229-43-8 MW: 436.28 MOLFM: C20-H24-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE, (Z)- * (cis)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXAMEDIAMINE DIHYDROCHLORIDE * (cis)-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:550 mg/kg JMCMAR 9,329,66

GU8765000 1,4-CYCLOHEXANEDIAMINE, N,N'-BIS(o-CHLOROPHENETHYL)-, DIACETATE
UPDT:7901 CAS: 4981-10-6 MW: 511.54 MOLFM: C22-H28-Cl2-N2 .2C2-H4-O2
SYN: N,N'-BIS(2-CHLOROPHENETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE * N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROPHENETHYLAMINE) DIACETATE * PHENETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLORO-, DIACETATE
TXDS: orl-mus LD50:249 mg/kg JMCMAR 9,329,66

GU8770000 1,4-CYCLOHEXANEDIAMINE, N,N'-BIS(CYCLOHEXYLETHYL)-, DIACETATE
UPDT:7901 CAS: 4900-81-6 MW: 454.78 MOLFM: C22-H42-N2 .2C2-H4-O2
SYN: N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 9,329,66

GU8775000 1,4-CYCLOHEXANEDIAMINE, N,N'-BIS(CYCLOHEXYLMETHYL)-, DIACETATE
UPDT:7901 CAS: 4883-34-5 MW: 426.72 MOLFM: C20-H38-N2 .2C2-H4-O2
SYN: N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEDIAMINE DIACETATE
TXDS: orl-mus LD50:236 mg/kg JMCMAR 9,329,66

GU8780000 1,4-CYCLOHEXANEDIAMINE, N,N'-DICYCLOHEXYL-, DIACETATE
UPDT:7901 CAS: 64011-59-2 MW: 398.66 MOLFM: C18-H34-N2 .2C2-H4-O2
SYN: CYCLOHEXANEAMINE, N,N'-(1,4-CYCLOHEXYLENE)DI-, DIACETATE * N,N'-(1,4-CYCLOHEXYLENE)DICYCLOHEXANEAMINE DIACETATE * N,N'-DICYCLOHEXYL-1,4-CYCLOHEXANEDIAMINE DIACETATE
TXDS: orl-mus LD50:897 mg/kg JMCMAR 9,329,66

1,2-CYCLOHEXANEDIAMINETETRAACETIC ACID see: AG5000000

1,2-CYCLOHEXANEDIAMINE-N,N,N',N'-TETRAACETIC ACID see: AG5000000

GU8925000 2,4-CYCLOHEXANEDIAMINE, 1-METHYL-
UPDT:7909 CAS: 13897-55-7 MW: 128.25 MOLFM: C7-H16-N2
SYN: 2,4-DIAMINO-1-METHYLCYCLOHEXANE
TXDS: orl-rat LD50:1410 ug/kg AIHAAP 30,470,69
skn-rbt LD50:500 mg/kg AIHAAP 30,470,69

cis-(dl-CYCLOHEXANE-trans-1,2-DIAMMINE)DICHLOROPLATINUM(II) see: TP2276000

cis-1,2-CYCLOHEXANEDICARBOXIMIDE see: GU8992500

GU8990000 1,4-CYCLOHEXANEDICARBOXAMIDE, N,N'-BIS(2-CHLOROBENZYL)-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 7289-21-6 MW: 492.30 MOLFM: C22-H24-Cl2-N2-O2 .2Cl-H
SYN: (trans)-N,N'-BIS(2-CHLOROBENZYL)-1,4-CYCLOHEXANEDICARBOXAMIDE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1644 mg/kg JMCMAR 9,329,66

GU8992500 1,2-CYCLOHEXANEDICARBOXIMIDE, (Z)-
UPDT:7903 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: cis-1,2-CYCLOHEXANEDICARBOXIMIDE * cis-HEXAHYDROPHTHALIMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#06776

1,2-CYCLOHEXANEDICARBOXIMIDE, N-(4-CHLORO-2-BUTYNYL)-3,6-EPOXY- see: RN7782000

GU9000000 1,2-CYCLOHEXANEDICARBOXIMIDE, N-(4-(2-MERCAPTOETHYLAMINO)BUTYL)-, SODIUM HYDROGEN PHOSPHOROTHIOATE(ester), HYDRATE, (Z)-, (2:2:5)
UPDT:7901 CAS: 67272-15-5 MW: 431.47 MOLFM: C14-H24-N2-Na-O5-S .5/2H2-O

SYN: (Z)-N-(4-(2-MERCAPTOETHYLAMINO)BUTYL)-1,2-CYCLOHEXANEDICARBOXIMIDE MONOSODIUM PHOSPHATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,350,71
(1-CYCLOHEXANE-1,2-DICARBOXIMIDO)METHYL CHRYSANTHEMUMATE see: GZ1700000

GU9070000 1,2-CYCLOHEXANEDICARBOXYLIC ACID, BIS(2,3-EPOXYPROPYL) ESTER
UPDT:7901 MW: 284.34 MOLFM: C14-H20-06
SYN: PHTHALIC ACID, HEXAHYDRO-, BIS(2,3-EPOXYPROPYL) ESTER * PHTHALIC ACID, HEXAHYDRO-, DIGLYCIDYL ESTER
TXDS: orl-rat LD50:1588 mg/kg MarJV# 29MAR77

GU9100000 CYCLOHEXANE-1,2-DICARBOXYLIC ACID, DIALLYL ESTER, (E)-
UPDT:7901 CAS: 7500-82-5 MW: 252.34 MOLFM: C14-H20-04
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,779,55

GU9275000 CYCLOHEXANE-1,2-DICARBOXYLIC ACID, DIETHYL ESTER
UPDT:7901 CAS: 10138-59-7 MW: 228.32 MOLFM: C12-H20-04
SYN: HEXAHYDROPHTHALIC ACID DIETHYL ESTER
TXDS: orl-rat LD50:3900 mg/kg JPETAB 93,26,48
orl-mus LD50:2400 mg/kg JPETAB 93,26,48
1,2-CYCLOHEXANEDICARBOXYLIC ACID, 3,6-endo-EPOXY- see: RN7875000

GU9625000 CYCLOHEXANE, DIETHYL- (mixed isomers)
UPDT:7901 CAS: 1331-43-7 MW: 140.30 MOLFM: C10-H20
SYN: DIETHYLCYCLOHEXANE (mixed isomers)
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
orl-rat LD50:64 gm/kg AIHAAP 23,95,62
skn-rbt LDLo:2500 mg/kg AIHAAP 23,95,62

GU9700000 delta(sup 1-alpha,4-alpha')-CYCLOHEXANEDIMALONONITRILE
UPDT:7908 CAS: 1518-15-6 MW: 208.24 MOLFM: C12-H8-N4
SYN: 1,4-BIS(DICYANOMETHYLENE)CYCLOHEXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05268
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GU9800000 1,4-CYCLOHEXANEDIMETHANOL
UPDT:7908 CAS: 105-08-8 MW: 144.24 MOLFM: C8-H16-02
SYN: 1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE * 1,4-CHDM * 1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO-
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71
ipr-rat LDLo:800 mg/kg 34ZIAG -,194,69
orl-mus LDLo:1600 mg/kg KODAK* -,-,71
ipr-mus LDLo:1600 mg/kg 34ZIAG -,194,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO- see: GU9800000

GV0200000 CYCLOHEXANE, 1,4-DIMETHYL-
UPDT:7901 CAS: 589-90-2 MW: 112.24 MOLFM: C8-H16
SYN: 1,4-DIMETHYLCYCLOHEXANE (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

GV0250000 1,2-CYCLOHEXANEDIOL, CYCLIC SULFITE, (E)-
UPDT:7901 CAS: 19456-19-0 MW: 162.22 MOLFM: C6-H10-03-S
SYN: trans-1,2-CYCLOHEXYLENE SULFITE
TXDS: ivn-mus LD50:56200 ug/kg CSLNX* NX#02155

GV0350000 1,3-CYCLOHEXANEDIONE
UPDT:7908 CAS: 504-02-9 MW: 112.14 MOLFM: C6-H8-02
SYN: CYCLOHEXANE-1,3-DIONE * 1,3-CYCLOHEXANEDIONE * DIHYDRORESORCINOL * HYDRORESORCINOL * RESORCINOL, DIHYDRO-
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,45,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANE-1,3-DIONE see: GV0350000

GV0700000 1,4-CYCLOHEXANEDIONE, 2,5-DI-p-TOLYLOXY-
UPDT:7901 CAS: 64011-60-5 MW: 280.39 MOLFM: C19-H20-02
TXDS: ipr-rat LDLo:100 mg/kg NONSA6 5,15,53

GV0750000 1,2-CYCLOHEXANEDIONE, 4-METHYL-, DIOXIME
UPDT:7901 MW: 156.21 MOLFM: C7-H12-N2-02
SYN: 4-METHYL-1,2-CYCLOHEXANEDIONE DIOXIME * METHYLNIOXIME
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00408
CYCLOHEXANE-1,1-DITHIOL see: GV0800000

GV0800000 1,1-CYCLOHEXANEDITHIOL
UPDT:7901 CAS: 3855-24-1 MW: 148.30 MOLFM: C6-H12-S2
SYN: CYCLOHEXANE-1,1-DITHIOL
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#00625
CYCLOHEXANE (DOT) see: GU6300000
CYCLOHEXANE, 1,2-EPOXY- see: RN7175000

GV1140000 CYCLOHEXANE, ETHYL-
UPDT:7901 CAS: 1678-91-7 MW: 112.24 MOLFM: C8-H16
SYN: ETHYLCYCLOHEXANE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
CYCLOHEXANE ETHYL ACETATE see: AG5095000
CYCLOHEXANEETHYLAMINE see: KR3325000
CYCLOHEXANEETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7045000

GV1550000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-
UPDT:7901 CAS: 101-40-6 MW: 155.32 MOLFM: C10-H21-N
SYN: N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE * PROPYLHEXEDRINE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#05178

GV1575000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1007-33-6 MW: 191.78 MOLFM: C10-H21-N .Cl-H
SYN: BENZEDREX (SKF) * CHP * CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE * 1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE * E-111 * EGGOBESIN * EVENTIN * EVENTIN HYDROCHLORIDE * OBESIN * PERNISATOR-WIRKSTOFF * PROPYLHEXADRINE * PROPYLHEXADRINE HYDROCHLORIDE
TXDS: ipr-rat LDLo:65 mg/kg JPETAB 100,267,50
ipr-rbt LDLo:80 mg/kg JPETAB 100,267,50
ipr-gpg LD50:85 mg/kg JPETAB 100,267,50

GV1750000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 6192-98-9 MW: 191.78 MOLFM: C10-H21-N .Cl-H
SYN: l-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * l-N-METHYL-beta-CYCLOHEXYLISOPROPYLAMINE HYDROCHLORIDE * (-)-PROPYLHEXEDRINE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 89,382,47
ipr-mus LD50:73 mg/kg JPETAB 92,207,48

GV1925000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (+)-
UPDT:7901 CAS: 6192-96-7 MW: 191.78 MOLFM: C10-H21-N .Cl-H
SYN: d-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * d-N-METHYL-beta-CYCLOHEXYLISOPROPYLAMINE HYDROCHLORIDE * (+)-PROPYLHEXEDRINE HYDROCHLORIDE
TXDS: ipr-rat LD50:70 mg/kg JPETAB 89,382,47
ipr-mus LD50:75 mg/kg JPETAB 92,207,48

GV2000000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE (+-)-
UPDT:7901 CAS: 6192-95-6 MW: 191.78 MOLFM: C10-H21-N .Cl-H
SYN: dl-N-METHYL-beta-CYCLOHEXYLISOPROPYLAMINE HYDROCHLORIDE * (+-)-PROPYLHEXEDRINE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 89,382,47

GV2100000 CYCLOHEXANEETHYLAMINE, N,beta-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64011-61-6 MW: 191.78 MOLFM: C10-H21-N .Cl-H
SYN: CYCLEXEDRINE, HYDROCHLORIDE * CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE * 1-CYCLOHEXYL-1-METHYL-2-METHYLAMINOETHANE HYDROCHLORIDE * 2-CYCLOHEXYL-N-METHYLPROPYLAMINE HYDROCHLORIDE * N,beta-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE * ETHYLHEXEDRINE HYDROCHLORIDE
TXDS: orl-mus LD50:304 mg/kg 12VXA5 8,308,68
CYCLOHEXANEETHYLAMINE, N-METHYL- see: KR3500000

GV2450000 CYCLOHEXANEETHYLAMINE, alpha-METHYL-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 64011-62-7 MW: 177.75 MOLFM: C9-H19-N .Cl-H
SYN: dl-1-CYCLOHEXYL-2-AMINOPROPANE HYDROCHLORIDE
TXDS: ipr-rat LD50:65 mg/kg JPETAB 100,267,50
ipr-rbt LDLo:100 mg/kg JPETAB 100,267,50
ipr-gpg LDLo:50 mg/kg JPETAB 100,267,50
CYCLOHEXANEFORMAMIDE see: GU7875500

GV2800000 CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 4-(DIETHYLAMINO)-2-BUTYNYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1508-65-2 MW: 394.00 MOLFM: C22-H31-N-03 .Cl-H
SYN: OXYBUTYNIN CHLORIDE
TXDS: orl-rat LD50:1220 mg/kg TXAPA9 18,185,71

GV2975000 CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 1-METHYL-3-PIPERIDYL ESTER
UPDT:7901 CAS: 4354-45-4 MW: 331.90 MOLFM: C20-H29-N-03
SYN: JB 840 * 1-METHYL-3-PIPERIDYL alpha-PHENYLCYCLOHEXANEGLYCOLATE * N-METHYL-3-PIPERIDYL-alpha-CYCLOHEXYL MANDELATE * OXYCLIPINE * 3-PIPERIDINOL, 1-METHYL-, alpha-PHENYLCYCLOHEXANEGLYCOLATE (ester)
TXDS: ivn-rat LD50:18 mg/kg AIPTAK 120,186,59
ivn-mus LD50:32 mg/kg AIPTAK 120,186,59
CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 1-METHYL-3-PYRROLIDYLMETHYL ESTER, HYDROCHLORIDE see: 006800000

GV3150000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-
UPDT:7901 CAS: 608-73-1 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: BENZENE HEXACHLORIDE * BHC * COMPOUND-666 * DBH * ENT 8,601 * GAMMEXANE * HCCH * HCH * HEXA * HEXACHLOR * HEXACHLORAN * HEXACHLOROCYCLOHEXANE * HEXAKLOR * HEXYLAN * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE
TXDS: orl-rat LD50:100 mg/kg ATXXA8 22,115,66
skn-rat LD50:900 mg/kg 85DPAN -,-,71/76
orl-mus LDLo:367 mg/kg MEMOAQ 4,25,50
scu-rbt LD50:75 mg/kg XPHPAW 414,273,55
orl-gpg LDLo:1400 mg/kg MEMOAQ 4,25,50
orl-ckn LDLo:700 mg/kg MEMOAQ 4,25,50
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW AABIAV 35,505,48
REVIEW: TOXICOLOGY REVIEW ECMAAI 14(3),141,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,22,69
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- see: GV3500000

GV3500000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer
UPDT:7908 CAS: 319-84-6 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: BENZENE HEXACHLORIDE-alpha-isomer * alpha-BENZENEHEXACHLORIDE * alpha-BHC * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- * CYCLOHEXANE, alpha-1,2,3,4,5,6-HEXACHLORO- * ENT 9,232 * alpha-HCH * alpha-HEXACHLOROCYCLOHEXANE * alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * alpha-LINDANE
TXDS: orl-rat LD50:177 mg/kg FATOAO 39,455,76
orl-rat TDLo:17 gm/kg/48W-C TFX:CAR JNCIAM 54,801,75
orl-mus TDLo:8350 mg/kg/24W-C TFX:CAR JNCIAM 51,1637,73
orl-mus TD :10 gm/kg/24W-C TFX:CAR NAIZAM 25,635,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,47,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANE, alpha-1,2,3,4,5,6-HEXACHLORO- see: GV3500000
CYCLOHEXANE, beta-1,2,3,4,5,6-HEXACHLORO- see: GV4375000
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- see: GV4375000

GV4375000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer
UPDT:7908 CAS: 319-85-7 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: trans-alpha-BENZENEHEXACHLORIDE * beta-BENZENEHEXACHLORIDE * BETA-ISOMER * beta-BHC * CYCLOHEXANE, beta-1,2,3,4,5,6-HEXACHLORO- * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- * beta-HEXACHLOROCYCLOHEXANE * beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * beta-LINDANE
TXDS: orl-rat LD50:6000 mg/kg ALLVAR 43,-,55
orl-mus TDLo:29 gm/kg/2Y-C TFX:CAR FCTXAV 11,433,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,47,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV4550000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer
UPDT:7908 CAS: 319-86-8 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: delta-BENZENEHEXACHLORIDE * delta-BHC * CYCLOHEXANE, delta-1,2,3,4,5,6-HEXACHLORO- * ENT 9,234 * delta-HEXACHLOROCYCLOHEXANE * delta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * delta-LINDANE
TXDS: orl-rat LD50:1000 mg/kg ARSIM* 20,5,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANE, delta-1,2,3,4,5,6-HEXACHLORO- see: GV4550000

GV4900000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer
UPDT:7910 CAS: 58-89-9 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: ARCIDE * AGRISOL G-20 * AGROCIDE * AGROCIDE 2 * AGROCIDE 6G * AGROCIDE 7 * AGROCIDE III * AGROCIDE WP * AGRONEXIT * APARASIN * APHTIRIA * ARBITEX * BBH * BBH-HEX * BENTOX 10 * BENZENE HEXACHLORIDE-gamma-isomer * gamma-BENZENE HEXACHLORIDE * BEXOL * BHC * gamma-BHC * CODECHINE * DBH * DETOX 25 * DOL GRANULE * ENT 7,796 * ENTOMOXAN * FORLIN * GAMACID * GAMAPHEX * GAMMAHEXA * GAMMAHEXANE * GAMMALIN * GAMMALIN 20 * GAMMEX * GAMMEXANE * GAMMOPAZ * GEXANE * HCCH * HCH * gamma-HCH * HECLOTOX * HEXACHLORAN * HEXACHLORANE * gamma-HEXACHLOROCYCLOHEXANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER * gamma-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * HEXYCLAN * HGI * HORTEX * ISOTOX * JACUTIN * KOKOTINE * KWELL * LENDINE * LENTOX * LIDENAL * LINDAFOR * LINDAGAM * LINDANE * LINDANE (DOT) * gamma-LINDANE * LINDATOX * LINDOSEP * LINTOX * LOREXANE * MSZYCOL * NCI-C00204 * NEXIT * NEXIT-STARK * NICOCHLORAN * PEDRACZAK * OMNITOX * OWADZIAK * QUELLADA * SANG gamma * SILVANOL * STREUNEX * TAP 85 * TRI-6
MTDS: cyt-ham:fbr 63 mg/L/48H MUREAV 48,337,77
TXDS: orl-chd LDLo:180 mg/kg CMEP** -,1,56
orl-chd TDLo:111 mg/kg TFX:SYS AEHLAU 25,374,72
orl-rat LD50:76 mg/kg SPEADM 74-1,-,74
skn-rat LD50:500 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:35 mg/kg AEPPAE 212,463,51
orl-mus LD50:86 mg/kg FEPRA7 6,386,47
orl-mus TDLo:29 gm/kg/52W-C TFX:CAR FCTXAV 11,433,73
ipr-mus LDLo:75 mg/kg TXAPA9 23,288,72
orl-dog LD50:40 mg/kg SPEADM 74-1,-,74
ivn-dog LDLo:8 mg/kg TIEJA7 5,61,50
orl-rbt LD50:60 mg/kg FEPRA7 6,386,47
skn-rbt LD50:50 mg/kg AFDOAQ 16,3,52
ivn-rbt LDLo:4500 ug/kg JPETAB 92,140,48
orl-gpg LD50:127 mg/kg FEPRA7 6,386,47
orl-ham LD50:360 mg/kg JETOAS 7,159,74
orl-bwd LDLo:100 mg/kg TIEJA7 5,61,50
ims-bwd LDLo:26 mg/kg TIEJA7 5,61,50
orl-mus TD :5380 mg/kg/80W-C TFX:ETA NCITR* NCI-CG-TR-14,77
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 5,47,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 (skin) DTLVS* 3,146,71
REVIEW: TOXICOLOGY REVIEW CNDGAB 10(3),43,75
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW ARDEAC 113(3),353,77
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (skin) (SCP-T) FEREAC 39,23540,76
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT (NCITR* NCI-CG-TR-14,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV4950000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (mixed isomers)
DEF:Technical BHC contains about 64% alpha, 10% beta, 13% gamma, 9% delta and 1% epsilonisomers of 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (IARC** 5,47,74)
UPDT:7901 CAS: 608-73-1 MW: 290.82 MOLFM: C6-H6-Cl6
SYN: BENZENEHEXACHLORIDE, mixed isomers * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers) * TECHNICAL BHC
TXDS: orl-mus TDLo:22 gm/kg/24W-C TFX:CAR GANNA2 62,431,71
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,47,74
CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- see: GV4375000

GV4990000 CYCLOHEXANE, HEXADECAFLUORODIMETHYL-
UPDT:7901 CAS: 26637-68-3 MW: 400.08 MOLFM: C8-F16
SYN: FORESHOT
TXDS: ihl-rat LCLo:100 ppm/14H 11FYAN 3,78,63
ihl-mus LCLo:500 ppm/14H 11FYAN 3,78,63
ihl-gpg LCLo:100 ppm/14H 11FYAN 3,78,63

GV5000000 CYCLOHEXANE, 1,2,3,4,5,6-HEXAKIS(2-CYANOETHOXY)-
UPDT:7901 MW: 498.60 MOLFM: C24-H30-N6-O6
SYN: 1,2,3,4,5,6-HEXAKIS(2-CYANOETHOXY)-CYCLOHEXANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02784

GV5030000 CYCLOHEXANE, ISOPROPYL-
UPDT:7908 CAS: 696-29-7 MW: 126.27 MOLFM: C9-H18
SYN: ISOPROPYLCYCLOHEXANE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
delta(sup 1,alpha)-CYCLOHEXANEMALONONITRILE see: 003735250

GV5075000 CYCLOHEXANEMETHANOL
UPDT:7908 CAS: 100-49-2 MW: 114.21 MOLFM: C7-H14-O
SYN: BENZYL ALCOHOL, HEXAHYDRO- * CYCLOHEXANECARBINOL * CYCLOHEXYLCARBINOL * CYCLOHEXYLMETHANOL * HEXAHYDROBENZYL ALCOHOL * HYDROXYMETHYLCYCLOHEXANE * METHANOL, CYCLOHEXYL- * USAF DO-49
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV5425000 CYCLOHEXANEMETHANOL, 4-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)-
UPDT:7901 CAS: 63980-63-2 MW: 201.35 MOLFM: C11-H23-N-O2
SYN: ETHANOL, 2-ISOPROPYLAMINO-1-(4-HYDROXYHEXYL)- * WIN 5579
TXDS: ivn-mus LD50:460 mg/kg JPETAB 106,341,52

GV5600000 CYCLOHEXANEMETHANOL, 4-HYDROXY-alpha-(METHYLAMINOMETHYL)-
UPDT:7901 CAS: 63918-84-3 MW: 173.29 MOLFM: C9-H19-N-O2
SYN: ETHANOL, 2-(METHYLAMINO)-1-(4-HYDROXYCYCLOHEXYL)- * N-METHYL-2-(4-HYDROXYCYCLOHEXYL)ETHANOLAMINE * WIN 5580
TXDS: ipr-mus LD50:620 mg/kg JPETAB 106,341,52
ivn-mus LD50:795 mg/kg JPETAB 106,341,52

GV5950000 CYCLOHEXANEMETHANOL, alpha-(METHYLAMINOMETHYL)-
UPDT:7901 CAS: 21581-48-6 MW: 157.29 MOLFM: C9-H19-N-O
SYN: ETHANOL, 2-(METHYLAMINO)-1-CYCLOHEXYL- * alpha-(METHYLAMINOMETHYL)CYCLOHEXANEMETHANOL- * N-METHYL-2-CYCLOHEXYLETHANOLAMINE * WIN 5581
TXDS: ivn-mus LD50:32 mg/kg JPETAB 106,341,52
ipr-mus LD50:260 mg/kg JPETAB 106,341,52
CYCLOHEXANEMETHANOL, alpha-PHENYL- see: PC1935000

GV6125000 CYCLOHEXANE, METHYL-
UPDT:7908 CAS: 108-87-2 MW: 98.21 MOLFM: C7-H14
SYN: CYCLOHEXYLMETHANE * HEXAHYDROTOLUENE * METHYLCYCLOHEXANE * METHYLCYCLOHEXANE (DOT) * METYLOCYKLOHEKSAN (Polish) * SEXTONE B * TOLUENE HEXAHYDRIDE * TOLUENE, HEXAHYDRO-
TXDS: orl-rbt LDLo:4000 mg/kg JIHTAB 25,199,43
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,89,69
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-G) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)BIS-, DIHYDROCHLORIDE see: DT7920000

GV6135000 CYCLOHEXANEMETHYLAMINE, 2-CHLORO-2-(m-METHOXYPHENYL)-
UPDT:7902 MW: 279.84 MOLFM: C16-H22-Cl-N-O
SYN: 2-CHLORO-2-(m-METHOXYPHENYL)CYCLOHEXANEMETHYLAMINE
TXDS: orl-mus LD50:390 mg/kg ARZNAD 28,107,78
CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXENYLENE)BIS-, DIACETATE see: GW2545000
CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7047000
CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (Z)- see: GU7049000

GV6150000 CYCLOHEXANEMETHYLAMINE, N,N-DIMETHYL-2-(m-METHOXYPHENYL)-
UPDT:7901 MW: 247.42 MOLFM: C16-H25-N-O
SYN: N,N-DIMETHYL-2-(m-METHOXYPHENYL)CYCLOHEXAMETHYLAMINE
TXDS: orl-mus LD50:214 mg/kg ARZNAD 28,107,78

GV6300000 CYCLOHEXANEMETHYLAMINE, N-METHYL-
UPDT:7901 CAS: 25756-29-0 MW: 127.26 MOLFM: C8-H17-N
SYN: N-METHYL-N-(CYCLOHEXYLMETHYL) AMINE
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 30,470,69
skn-rbt LD50:630 mg/kg AIHAAP 30,470,69
CYCLOHEXANE, 1-METHYL-p-AMINOETHYLTHIOAZO- see: KH2540000

GV6670000 CYCLOHEXANE, 1,1,2,2,3,4,4,5,6-NONAFLUORO-
UPDT:7901 CAS: 22150-51-2 MW: 246.09 MOLFM: C6-H3-F9
SYN: 1H,2H,4H-NONAFLUOROCYCLOHEXANE
TXDS: ihl-mus LCLo:17000 ppm/10M ANASAB 16,3,61

GV6678000 CYCLOHEXANE, PIPERIDINOMETHYL-
UPDT:7901 CAS: 5005-72-1 MW: 181.36 MOLFM: C12-H23-N
SYN: PMC
TXDS: orl-mus LD50:160 mg/kg AIPTAK 167,273,67
ipr-mus LD50:55 mg/kg AIPTAK 167,273,67
ivn-mus LD50:20 mg/kg AIPTAK 167,273,67

GV6680000 CYCLOHEXANE, PIPERIDINOMETHYL-, CAMPHOSULFATE SALT
UPDT:7901 CAS: 63916-54-1 MW: 413.68 MOLFM: C12-H23-N .C10-H16-O4-S
SYN: PIPERIDINOMETHYLCYCLOHEXANE, CAMPHOSULFATE * SD 210-37
TXDS: orl-mus LD50:370 mg/kg AIPTAK 167,273,67
ipr-mus LD50:370 mg/kg AIPTAK 167,273,67
ivn-mus LD50:41 mg/kg AIPTAK 167,273,67

GV6690000 CYCLOHEXANE, PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5005-71-0 MW: 217.82 MOLFM: C12-H23-N .Cl-H
SYN: PIPERIDINOMETHYLCYCLOHEXANE CHLORHYDRATE SALT * SD 210-32
TXDS: orl-mus LD50:205 mg/kg AIPTAK 167,273,67
ipr-mus LD50:65 mg/kg AIPTAK 167,273,67
ivn-mus LD50:25 mg/kg AIPTAK 167,273,67

GV6735000 CYCLOHEXANEPROPIONIC ACID, ALLYL ESTER
UPDT:7908 CAS: 2705-87-5 MW: 196.32 MOLFM: C12-H20-O2
SYN: ALLYL CYCLOHEXANEPROPIONATE * 3-ALLYLCYCLOHEXYL PROPIONATE * ALLYL HEXAHYDROPHENYLPROPIONATE * CYCLOHEXANOL, 3-ALLYL-, PROPIONATE
TXDS: orl-rat LD50:585 mg/kg FCTXAV 2,327,64
orl-gpg LD50:380 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV6780000 CYCLOHEXANEPROPIONIC ACID, alpha-CYCLOPENTYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-02-5 MW: 360.04 MOLFM: C20-H37-N-O2 .Cl-H
SYN: alpha-CYCLOPENTYLCYCLOHEXANEPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg JACSAT 69,1849,47

GV6825000 CYCLOHEXANEPROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 15826-61-6 MW: 281.91 MOLFM: C17-H27-N .Cl-H
SYN: N,N-DIMETHYL-3-CYCLOHEXYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE * GAMFEXINE HYDROCHLORIDE * WIN 1344
TXDS: orl-hmn TDLo:5 mg/kg TFX:PSY CTCEA9 9,349,67
CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2480000

GV6950000 CYCLOHEXANESULFAMIC ACID
UPDT:7908 CAS: 100-88-9 MW: 179.26 MOLFM: C6-H13-N-O3-S
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01774
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV7000000 CYCLOHEXANESULFAMIC ACID, BARIUM SALT
UPDT:7901 CAS: 64011-64-9
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,40,53
CYCLOHEXANESULFAMIC ACID, CALCIUM SALT see: GV7100000

GV7100000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT (2:1)
UPDT:7908 CAS: 139-06-0 MW: 396.58 MOLFM: C12-H24-N2-O6-S2 .Ca
SYN: CALCIUM CYCLAMATE * CALCIUM CYCLOHEXANESULFAMATE * CALCIUM CYCLOHEXYLSULFAMATE * CYCLAMATE, CALCIUM SALT * CYCLAMATE CALCIUM * CYCLOHEXANESULFAMIC ACID, CALCIUM SALT * CYLAN * KALZIUMZYKLAMATE (German) * SUCARYL CALCIUM
TXDS: orl-rat LDLo:10 mg/kg CLDND*
orl-rat TDLo:123 gm/kg/88W-C TFX:CAR JNCIAM 49,751,72
scu-rat TDLo:50 gm/kg/85W-I TFX:NEO FCTXAV 9,463,71
ivn-rat LDLo:3500 ug/kg CLDND*
orl-mus LDLo:10 mg/kg CLDND*
ivn-mus LDLo:3500 ug/kg CLDND*
REVIEW: TOXICOLOGY REVIEW MUREAV 39,1,76
REVIEW: TOXICOLOGY REVIEW WMWOA4 121,515,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV7175000 CYCLOHEXANESULFAMIC ACID, CALCIUM SALT, DIHYDRATE
UPDT:7901 CAS: 5897-16-5 MW: 432.62 MOLFM: C12-H24-N2-O6-S2 .2H2-O .Ca
TXDS: scu-rat LD50:100 mg/kg FAONAU 44A,83,67

GV7350000 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
UPDT:7910 CAS: 139-05-9 MW: 169.18 MOLFM: C6-H12-N-O3 .Na
SYN: ASSUGRIN * CYCLAMATE SODIUM * CYCLAMATE, SODIUM SALT * NATRIUMZYKLAMATE (German) * SODIUM CYCLAMATE * SODIUM CYCLOHEXANESULFAMATE * SODIUM CYCLOHEXYL SULFAMATE * SODIUM SUCARYL * SUCARYL SODIUM
TXDS: orl-rat TDLo:610 gm/kg/87W-C TFX:ETA CBINAB 11,225,75
ipr-rat LD50:1350 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
ipr-mus LD50:1154 mg/kg NCIBR* NIH-NCI-E-68-1311,10,73
imp-mus TDLo:176 mg/kg TFX:NEO SCIEAS 167,996,70
REVIEW: TOXICOLOGY REVIEW IDJOAS 23(2),328,73
REVIEW: TOXICOLOGY REVIEW MUREAV 39,1,76
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW WMWOA4 121,515,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV7400000 CYCLOHEXANESULFAMIC ACID, SALT
UPDT:7911 CAS: 100-88-9
SYN: CYCLAMATE * ZYKLAMAT (German)
TXDS: orl-man TDLo:27 gm/kg/78W-C TFX:ETA JOURAA 118,258,77
REVIEW: TOXICOLOGY REVIEW WMWOA4 121,515,71

GV7450000 CYCLOHEXANESULFONAMIDE
UPDT:7901 CAS: 2438-38-2 MW: 163.26 MOLFM: C6-H13-N-O2-S
TXDS: orl-rat LD50:80 mg/kg JPETAB 90,260,47

GV7500000 1,1,3,3-CYCLOHEXANETETRAPROPIONITRILE, 2-OXO-
UPDT:7901 CAS: 5883-05-6 MW: 310.44 MOLFM: C18-H22-N4-O
SYN: 2-OXO-1,1,3,3-CYCLOHEXANETETRAPROPIONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03874

GV7525000 CYCLOHEXANETHIOL
UPDT:7908 CAS: 1569-69-3 MW: 116.24 MOLFM: C6-H12-S
SYN: CYKLOHEXYLMERKAPTAN (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,167,72
eye-rbt 500 mg/24H SEV 28ZPAK -,167,72
TXDS: orl-rat LD50:558 mg/kg 28ZPAK -,167,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO CYCLOHEXANETHIOL recm std-air:CL 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANE, 1-(TRICHLOROSILYL)- see: VV2890000

GV7610000 CYCLOHEXANE, 1-TRIFLUOROMETHYL-1,2,2,3,3,4,4,5,5,6,6-UNDECAFLUORO-
UPDT:7908 CAS: 355-02-2 MW: 350.07 MOLFM: C7-F14
SYN: PERFLUOROMETHYLCYCLOHEXANE
TXDS: ihl-rat LCLo:825 ppm/14H 11FYAN 3,90,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV7650000 CYCLOHEXANE, 1,1,3-TRIMETHYL-
UPDT:7905 CAS: 3073-66-3 MW: 126.27 MOLFM: C9-H18
SYN: 1,1,3-TRIMETHYLCYCLOHEXANE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04716

GV7700000 CYCLOHEXANEVALERIC ACID, alpha,2,2,6-TETRAMETHYL-beta-CYANO-, SODIUM SALT
UPDT:7901 CAS: 695-12-5 MW: 287.42 MOLFM: C16-H26-N-O2 .Na
SYN: beta-CYANO-2,2,6-TRIMETHYLCYCLOHEXYLBUTANECARBOXYLIC ACID SODIUM SALT * SODIUM SALT of alpha,2,2,6-TETRAMETHYL-beta-CYANOCYCLOHEXANEVALERIC ACID
TXDS: ipr-mus LD50:95 mg/kg PJPPAA 27(4),399,75

GV7875000 CYCLOHEXANOL
UPDT:7908 CAS: 108-93-0 MW: 100.18 MOLFM: C6-H12-O
SYN: ADRONAL * ANOL * CICLOESANOLO (Italian) * CYCLOHEXYL ALCOHOL * CYKLOHEKSANOL (Polish) * HEXAHYDROPHENOL * HEXALIN * HYDRALIN * HYDROPHENOL * HYDROXYCYCLOHEXANE * NAXOL * PHENOL, HEXAHYDRO-
IRDS: eye-hmn 100 ppm JIHTAB 25,282,43
skn-rbt 14600 ug/24H open MLD AIHAAP 23,95,62
eye-rbt 2 mg SEV AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:75 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:2060 mg/kg MDZEAK 8,244,67
scu-mus LD50:2480 mg/kg REMBA8 5,7,67
ims-mus LD50:1000 mg/kg JSICAZ 21,342,62
orl-rbt LDLo:2200 mg/kg JIHTAB 25,199,43
skn-rbt LDLo:12 gm/kg JIHTAB 25,199,43
ipr-rbt LDLo:1420 mg/kg JPMRAB 3,1,28
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,65,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,44,69
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-E) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXANOL, ACETATE see: AG5075000

GV8100000 CYCLOHEXANOL, 1-ALLYL-
UPDT:7901 CAS: 1123-34-8 MW: 140.25 MOLFM: C9-H16-O

SYN: 1-ALLYL-1-CYCLOHEXANOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04164

CYCLOHEXANOL, 3-ALLYL-, PROPIONATE see: GV6735000

GV8400000 CYCLOHEXANOL, 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-
UPDT:7901 CAS: 25724-35-0 MW: 186.34 MOLFM: C10-H22-N2-O
SYN: 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL CYCLOHEXANOL
TXDS: orl-rat LD50:1300 mg/kg AIHAAP 30,470,69

GV8425000 CYCLOHEXANOL, 4-(N-(2-AMINO-3,5-DIBROMOBENZYL)AMINO)-, HYDROCHLORIDE (E)-
UPDT:7901 CAS: 18683-91-5 MW: 414.61 MOLFM: C13-H18-Br2-N2-O .Cl-H
SYN: AMBROXOL * trans-4-((2-AMINO-3,5-DIBROMOBENZYL)AMINO)CYCLOHEXANOL HYDROCHLORIDE * NA 872
TXDS: orl-rat LD50:13400 mg/kg ARZNAD 28,889,78
ipr-rat LD50:380 mg/kg ARZNAD 28,889,78
orl-mus LD50:2720 mg/kg ARZNAD 28,889,78
ipr-mus LD50:268 mg/kg ARZNAD 28,889,78
ivn-mus LD50:138 mg/kg ARZNAD 28,889,78
orl-dog LD50:500 mg/kg ARZNAD 28,889,78
ipr-dog LD50:125 mg/kg ARZNAD 28,889,78
orl-rbt LDLo:10 mg/kg ARZNAD 28,889,78
ipr-gpg LDLo:400 mg/kg ARZNAD 28,889,78
ivn-rbt LDLo:80 mg/kg ARZNAD 28,889,78
orl-gpg LD50:1180 mg/kg ARZNAD 28,889,78
ipr-gpg LD50:280 mg/kg ARZNAD 28,889,78

GV8450000 CYCLOHEXANOL, 2-AMINOMETHYL-1-(m-METHOXYPHENYL)-
UPDT:7901 MW: 235.36 MOLFM: C14-H21-N-O2
SYN: 2-AMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:466 mg/kg ARZNAD 28,107,78

GV8575000 CYCLOHEXANOL, 4-(2-AMINOPROPYL)-, HYDROBROMIDE
UPDT:7901 CAS: 64011-65-0 MW: 238.21 MOLFM: C9-H19-N-O .Br-H
SYN: 1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE HYDROBROMIDE
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 92,207,48

CYCLOHEXANOLAZETAT (German) see: AG5075000

GV8620000 CYCLOHEXANOL, 2-(N-BENZYL-N-METHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-
UPDT:7901 MW: 339.52 MOLFM: C22-H29-N-O2
SYN: 2-(N-BENZYL-N-METHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:404 mg/kg ARZNAD 28,107,78

GV8640000 CYCLOHEXANOL, 1-BENZYLOXY-2-(DIMETHYLAMINOMETHYL)-
UPDT:7901 MW: 339.52 MOLFM: C22-H29-N-O2
SYN: 1-BENZYLOXY-2-(DIMETHYLAMINOMETHYL)CYCLOHEXANOL
TXDS: orl-mus LD50:172 mg/kg ARZNAD 28,107,78

GV8650000 CYCLOHEXANOL, 1,1'-BUTADIYNYLENEDI-
UPDT:7901 CAS: 5768-10-5 MW: 246.38 MOLFM: C16-H22-O2
SYN: BIS(1-HYDROXYCYCLOHEXYL)BUTADIYNE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02803

GV8750000 CYCLOHEXANOL, 4-tert-BUTYL-
UPDT:7908 CAS: 98-52-2 MW: 156.30 MOLFM: C10-H20-O
SYN: 4-tert-BUTYLCYCLOHEXANOL * USAF DO-20
TXDS: orl-rat LD50:4200 mg/kg FCTXAV 12,807,74
ipr-mus LD50:50 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CYCLOHEXANOL, 4-tert-BUTYL-, ACETATE see: AF7117000

GV8800000 1-CYCLOHEXANOL, 4-tert-BUTYL-1-ETHYNYL-
UPDT:7901 CAS: 20325-03-5 MW: 180.32 MOLFM: C12-H20-O
SYN: 4-tert-BUTYL-1-ETHYNYLCYCLOHEXANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00335

GV8820000 CYCLOHEXANOL, 1-((((CHLOROMETHYL)DIMETHYLSILYL)ETHYNYL)-
UPDT:7901 CAS: 25911-25-5 MW: 230.84 MOLFM: C11-H19-Cl-O-Si
SYN: CYCLOHEXAN-1-OL, 1-(beta-CHLOROMETHYLDIMETHYLSILYL)ETHYNYL- * 1-(beta-CHLOROMETHYLDIMETHYLSILYL)ETHYNYLCYCLOHEXAN-1-OL * SILANE, (CHLOROMETHYL)DICHLORO(1-HYDROXYCYCLOHEXYLETHYNYL)-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02574

CYCLOHEXAN-1-OL, 1-(beta-CHLOROMETHYLDIMETHYLSILYL)ETHYNYL- see: GV8820000

GV8830000 CYCLOHEXANOL, 1-(m-CHLOROPHENYL)-2-(DIMETHYLAMINOMETHYL)-
UPDT:7901 MW: 267.83 MOLFM: C15-H22-Cl-N-O
SYN: 1-(m-CHLOROPHENYL)-2-(DIMETHYLAMINOMETHYL)CYCLOHEXANOL
TXDS: orl-mus LD50:201 mg/kg ARZNAD 28,107,78

GV8840000 CYCLOHEXANOL, 2-DIALLYLAMINOMETHYL-1-(m-METHOXYPHENYL)-
UPDT:7901 MW: 315.50 MOLFM: C20-H29-N-O2
SYN: 2-DIALLYLAMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:348 mg/kg ARZNAD 28,107,78

GV8850000 CYCLOHEXANOL, 1-(p-(3-DIETHYLAMINOPROPYL)PHENETHYL)-
UPDT:7901 MW: 317.57 MOLFM: C21-H35-N-O
SYN: 1-(2-(p-(3-DIETHYLAMINOPROPYL)PHENYL)ETHYL)CYCLOHEXANOL
TXDS: scu-mus LD50:258 mg/kg RPTOAN 37(5),217,74

GV8870000 CYCLOHEXANOL, 1-(2-(p-(3-DIETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)-
UPDT:7901 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 1-(2-(p-(3-DIETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL
TXDS: scu-mus LD50:1304 mg/kg RPTOAN 37(5),217,74

GV8875000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-ETHOXYPHENYL)-
UPDT:7901 MW: 277.45 MOLFM: C17-H27-N-O2
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-ETHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:274 mg/kg ARZNAD 28,107,78

GV8880000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-FLUOROPHENYL)-
UPDT:7901 MW: 251.38 MOLFM: C15-H22-F-N-O
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-FLUOROPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:310 mg/kg ARZNAD 28,107,78

GV8885000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-
UPDT:7901 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: 2-DIMETHYLAMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:395 mg/kg ARZNAD 28,107,78
scu-mus LD50:188 mg/kg ARZNAD 28,114,78
ivn-mus LD50:61 mg/kg ARZNAD 28,114,78

GV8890000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(p-METHOXYPHENYL)-
UPDT:7901 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(p-METHOXYPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:388 mg/kg ARZNAD 28,107,78

GV8895000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-, (+)-(E)-
UPDT:7901 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: (+)-trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: scu-mus LD50:198 mg/kg ARZNAD 28,114,78
ivn-mus LD50:47 mg/kg ARZNAD 28,114,78

GV8900000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-, (-)-(E)-
UPDT:7901 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: (-)-trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: scu-mus LD50:340 mg/kg ARZNAD 28,114,78
ivn-mus LD50:52 mg/kg ARZNAD 28,114,78

GV8905000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-, (Z)-
UPDT:7901 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: cis-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL
TXDS: scu-mus LD50:224 mg/kg ARZNAD 28,114,78
ivn-mus LD50:62 mg/kg ARZNAD 28,114,78

GV8925000 CYCLOHEXANOL, 2-((DIMETHYLAMINO)METHYL)-1-(m-METHOXYPHENYL)-, (+,-)-trans-
UPDT:7901 CAS: 27203-92-5 MW: 263.42 MOLFM: C16-H25-N-O2
SYN: CG 315 * TRAMADOL * TRAMAL
TXDS: orl-rat LDLo:228 mg/kg TXAPA9 18,185,71
scu-rat LDLo:286 mg/kg TXAPA9 18,185,71
orl-mus LD50:350 mg/kg ARZNAD 28,164,78
scu-mus LD50:200 mg/kg ARZNAD 28,164,78
ivn-mus LD50:68 mg/kg ARZNAD 28,164,78
orl-dog LD50:450 mg/kg ARZNAD 28,164,78
ivn-dog LD50:50 mg/kg ARZNAD 28,164,78
ims-dog LD50:100 mg/kg ARZNAD 28,164,78
orl-rbt LD50:500 mg/kg ARZNAD 28,164,78
ivn-rbt LD50:50 mg/kg ARZNAD 28,164,78
ims-rbt LD50:300 mg/kg ARZNAD 28,164,78
orl-gpg LD50:850 mg/kg ARZNAD 28,164,78
scu-gpg LD50:245 mg/kg ARZNAD 28,164,78

GV8930000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-, ACETATE
UPDT:7901 MW: 319.49 MOLFM: C19-H29-N-O3
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL ACETATE
TXDS: orl-mus LD50:227 mg/kg ARZNAD 28,107,78

GV8935000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)-, FORMATE
UPDT:7901 MW: 305.46 MOLFM: C18-H27-N-O3
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL FORMATE
TXDS: orl-mus LD50:301 mg/kg ARZNAD 28,107,78

GV8940000 CYCLOHEXANOL, 2-((DIMETHYLAMINO)METHYL)-1-(m-METHOXYPHENYL)-, HYDROCHLORIDE, (E)-
UPDT:7901 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL HYDROCHLORIDE * TRAMADOL HYDROCHLORIDE
TXDS: scu-mus LD50:282 mg/kg ARZNAD 28,114,78
ivn-mus LD50:48 mg/kg ARZNAD 28,114,78

GV8945000 CYCLOHEXANOL, 2-((DIMETHYLAMINO)METHYL)-1-PHENYL-
UPDT:7901 MW: 233.39 MOLFM: C15-H23-N-O
SYN: 2-(DIMETHYLAMINOMETHYL)-1-PHENYLCYCLOHEXANOL
TXDS: orl-mus LD50:377 mg/kg ARZNAD 28,107,78

GV8948000 CYCLOHEXANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-TRIFLUOROMETHYLPHENYL)-
UPDT:7901 MW: 301.39 MOLFM: C16-H22-F3-N-O
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-TRIFLUOROMETHYLPHENYL)CYCLOHEXANOL
TXDS: orl-mus LD50:193 mg/kg ARZNAD 28,107,78

GV8949000 6H-CYCLOHETOXAZOLE, 6-DIMETHYLAMINO-2-PHENYL-
UPDT:7905 MW: 252.34 MOLFM: C16-H16-N2-O
SYN: 6-DIMETHYLAMINO-2-PHENYL-6H-CYCLOHEPTOXAZOLE
TXDS: orl-mus LD50:309 mg/kg ARZNAD 18,1352,68
ipr-mus LD50:84 mg/kg ARZNAD 18,1352,68

GV8950000 CYCLOHEXANOL, 1-(p-(3-DIMETHYLAMINOPROPYL)PHENETHYL)-
UPDT:7901 MW: 289.51 MOLFM: C19-H31-N-O
SYN: 1-(2-(p-(3-DIMETHYLAMINOPROPYL)PHENYL)ETHYL)CYCLOHEXANOL
TXDS: scu-mus LD50:474 mg/kg RPTOAN 37(5),217,74

GV8960000 CYCLOHEXANOL, 1-(2-(p-(3-DIMETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)-
UPDT:7901 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 1-(2-(p-(3-DIMETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL
TXDS: scu-mus LD50:65 mg/kg RPTOAN 37(5),217,74

GV9000000 CYCLOHEXANOL, 2-ETHOXY-
UPDT:7901 CAS: 2979-26-2 MW: 144.24 MOLFM: C8-H16-O2
SYN: 2-ETHOXYCYKLOHEXANOL (Czech)
TXDS: orl-rat LD50:804 mg/kg MarJV# 29MAR77

GV9050000 CYCLOHEXANOL, 4-ETHYL-, (mixture of cis and trans)
UPDT:7901 CAS: 19781-63-5 MW: 128.24 MOLFM: C8-H16-O
SYN: 4-ETHYLCYCLOHEXANOL (mixture of cis and trans)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05180

GV9055000 CYCLOHEXANOL, 2-ETHYL-1-(2-ETHYLPHENYL)-, (E)-
UPDT:7905 MW: 232.40 MOLFM: C16-H24-O
SYN: trans-2-ETHYL-1-(2-ETHYLPHENYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:2324 mg/kg ARZNAD 19,1254,69

GV9060000 CYCLOHEXANOL, 2-ETHYL-1-(2-ISOPROPYLPHENYL)-, (E)-
UPDT:7905 MW: 246.43 MOLFM: C17-H26-O
SYN: trans-2-ETHYL-1-(2-IOSPROPYLPHENYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:2095 mg/kg ARZNAD 19,1254,69

GV9080000 CYCLOHEXANOL, 1-(2-ETHYLPHENYL)-2-METHYL-, (E)-
UPDT:7905 MW: 218.37 MOLFM: C15-H22-O
SYN: trans-1-(2-ETHYLPHENYL)-2-METHYLCYCLOHEXANOL
TXDS: ipr-mus LD50:1201 mg/kg ARZNAD 19,1254,69

GV9085000 CYCLOHEXANOL, 2-ETHYL-1-(o-TOLYL)-, (E)-
UPDT:7905 MW: 218.37 MOLFM: C15-H22-O
SYN: trans-2-ETHYL-1-(o-TOLYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:2511 mg/kg ARZNAD 19,1254,69

GV9100000 CYCLOHEXANOL, 1-ETHYNYL-
UPDT:7908 CAS: 78-27-3 MW: 124.20 MOLFM: C8-H12-O
SYN: 1-ETHYNYLCYCLOHEXAN-1-OL * 1-ETHYNYL-1-CYCLOHEXANOL
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:600 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:500 mg/kg CBCCT* 4,228,52
skn-rbt LD50:1000 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CYCLOHEXANOL, 1-ETHYNYL-, ALLOPHANATE see: BA3590000

GV9200000 CYCLOHEXANOL, 1-ETHYNYL-, ACETATE
UPDT:7908 CAS: 5240-32-4 MW: 166.24 MOLFM: C10-H14-O2
SYN: 1-ETHYNYLCYCLOHEXANOL ACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05135
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV9275000 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE
UPDT:7905 CAS: 126-52-3 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: CARBAMIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER * ETHINAMATE * 1-ETHINYLCYCLOHEXYL CARBAMATE * ETHINAMIDE * 1-ETHYNYLCYCLOHEXANOL CARBAMATE * 1-ETHYNYLCYCLOHEXYL CARBAMATE * 1-ETHINYLCYCLOHEXYL CARBONATE * ETINAMATE * USAF EL-42 * VALAMINA * VALAMINETTAE * VALAMINETTEN * VALMID * VALMIDATE * VOLAMIN
TXDS: orl-hmn TDLo:7143 ug/kg TFX:PSY 12VXA5 7,437,60
scu-rat LD50:390 mg/kg 27ZQAG -,414,72
ipr-mus LD50:300 mg/kg NTIS** AD277-689
orl-rbt LD50:1000 mg/kg 27ZQAG -,414,72
orl-gpg LD50:250 mg/kg CLDND*

GV9350000 CYCLOHEXANOL, 1,1'-ETHYNYLENEDI-
UPDT:7901 CAS: 78-54-6 MW: 222.36 MOLFM: C14-H22-O2
SYN: 1,1'-ETHYNYLENEDICYCLOHEXANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05143

GV9450000 CYCLOHEXANOL, 1-ETHYNYL-2-METHYL-
UPDT:7901 CAS: 15564-30-4 MW: 138.23 MOLFM: C9-H14-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,141,53

GV9570000 CYCLOHEXANOL, 1-((1-HYDROPEROXYCYCLOHEXYL)DIOXY)-
UPDT:7908 CAS: 78-18-2 MW: 246.34 MOLFM: C12-H22-O5
SYN: CYCLOHEXANONE PEROXIDE * CYCLOHEXANONE PEROXIDE (DOT) * 1-HYDROPEROXYCYCLOHEXYL-1-HYDROXYCYCLOHEXYL PEROXIDE * 1-HYDROXY-1-HYDROPEROXYDICYCLOHEXYL PEROXIDE * 1-HYDROXY-1'-HYDROPEROXYDICYCLOHEXYL PEROXIDE * PEROXIDE, 1-HYDROPEROXYCYCLOHEXYL 1-HYDROXYCYCLOHEXYL
IRDS: eye-rbt 80 mg/1M rns SEV ZAARAM 8,25,58
TXDS: par-mus LD50:2000 mg/kg NCPBBY Jan/Feb,69
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GV9600000 CYCLOHEXANOL, 1-((1-HYDROPEROXYCYCLOHEXYL)DIOXY)- mixed with PEROXIDE, BIS(1-HYDROXY CYCLOHEXYL)
UPDT:7901
SYN: CYCLOHEXANONE PEROXIDE and BIS(1-HYDROXYCYCLOHEXYL)PEROXIDE MIXTURE (DOT)
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

GV9610000 CYCLOHEXANOL, 2-(1-HYDROXYBUTYL)-
UPDT:7901 MW: 172.30 MOLFM: C10-H20-O2
SYN: 2-(alpha-HYDROXYBUTYL)CYCLOHEXANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02800

CYCLOHEXANOL, 1-(m-HYDROXYPHENYL)-2-(DIMETHYLAMINOMETHYL)- see: SL1930000

GV9620000 CYCLOHEXANOL, p-ISOPROPYL-
UPDT:7905 CAS: 4621-04-9 MW: 142.27 MOLFM: C9-H18-O
SYN: p-ISOPROPYLCYCLOHEXANOL * 4-ISOPROPYLCYCLOHEXANOL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:2750 mg/kg FCTXAV 16,637,78

CYCLOHEXANOL, 2-ISOPROPYL-5-METHYL- see: OT0350000

CYCLOHEXAN-1-OL, 2-ISOPROPYL-5-METHYL-, ACETATE, l- see: AI5900000

GV9650000 CYCLOHEXANOL, 1-(m-METHOXYPHENYL)-2-METHYLAMINOMETHYL-
UPDT:7901 MW: 249.39 MOLFM: C15-H23-N-O2
SYN: 1-(m-METHOXYPHENYL)-2-METHYLAMINOMETHYLCYCLOHEXANOL
TXDS: orl-mus LD50:315 mg/kg ARZNAD 28,107,78

GV9675000 CYCLOHEXANOL, 1-(m-METHOXYPHENYL)-2-MORPHOLINO-
UPDT:7901 MW: 305.46 MOLFM: C18-H27-N-O3
SYN: 1-(m-METHOXYPHENYL)-2-MORPHOLINOCYCLOHEXANOL
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 28,107,78

GV9700000 CYCLOHEXANOL, 1-(m-METHOXYPHENYL)-2-PIPERIDINO-
UPDT:7901 MW: 303.49 MOLFM: C19-H29-N-O2
SYN: 1-(m-METHOXYPHENYL)-2-PIPERIDINOCYCLOHEXANOL
TXDS: orl-mus LD50:510 mg/kg ARZNAD 28,107,78

GV9750000 CYCLOHEXANOL, 1-(m-METHOXYPHENYL)-2-(1-PYRROLIDINYLMETHYL)-
UPDT:7901 MW: 289.46 MOLFM: C18-H27-N-O2
SYN: 1-(m-METHOXYPHENYL)-2-(1-PYRROLIDINYLMETHYL)CYCLOHEXANOL
TXDS: orl-mus LD50:318 mg/kg ARZNAD 28,107,78

GV9800000 CYCLOHEXANOL, 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)-, CYCLOHEXANESULFAMATE
UPDT:7901 CAS: 25902-35-6 MW: 482.75 MOLFM: C19-H29-N-O2 .C6-H13-N-O3-S
SYN: 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)CYCLOHEXANOL CYCLOHEXANESULFAMATE * SU-19789B
TXDS: scu-mus LD50:317 mg/kg AIPTAK 184,34,70
orl-rbt LDLo:1750 mg/kg JIHTAB 25,199,43

GW0175000 CYCLOHEXANOL, METHYL-
UPDT:7901 CAS: 25639-42-3 MW: 114.21 MOLFM: C7-H14-O
SYN: HEXAHYDROCRESOL * HEXAHYDROMETHYLPHENOL * METHYLCYCLOHEXANOL * METYLOCYKLOHEKSANOL (Polish)
TXDS: ihl-hmn TCLo:500 ppm TFX:IRR TGNCDL 2,55,61
orl-rat LD50:1660 mg/kg JIHTAB 25,415,43
scu-rat LD50:2900 mg/kg JIHTAB 25,415,43
orl-rbt LDLo:1750 mg/kg HBTXAC 1,194,56
skn-rbt LDLo:6800 mg/kg HBTXAC 1,194,56
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,163,71
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-W) FEREAC 39,23540,74

GW0200000 CYCLOHEXANOL, m-METHYL-
UPDT:7901 CAS: 591-23-1 MW: 114.21 MOLFM: C7-H14-O
SYN: m-METHYLCYCLOHEXANOL
TXDS: ims-mus LD50:1000 mg/kg JSICAZ 21,342,62

GW0220000 CYCLOHEXANOL, o-METHYL-
UPDT:7908 CAS: 583-59-5 MW: 114.21 MOLFM: C7-H14-O
SYN: o-METHYLCYCLOHEXANOL
TXDS: ims-mus LD50:1000 mg/kg JSICAZ 21,342,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW0350000 CYCLOHEXANOL, 4-(2-METHYLAMINOETHYL)-
UPDT:7901 CAS: 63918-21-8 MW: 157.29 MOLFM: C9-H19-N-O
SYN: 4-(2-METHYLAMINOETHYL)CYCLOHEXANOL * WIN 5583
TXDS: ivn-mus LD50:610 mg/kg JPETAB 106,341,52

GW0400000 CYCLOHEXANOL, 2-METHYLAMINO-2-PHENYL-, (E)-
UPDT:7901 MW: 205.33 MOLFM: C13-H19-N-O
SYN: trans-2-METHYLAMINO-2-PHENYLCYCLOHEXANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04109

GW0525000 CYCLOHEXANOL, 4-(2-(N-METHYL)AMINOPROPYL)-, SULFATE
UPDT:7901 CAS: 64011-66-1 MW: 267.38 MOLFM: C10-H21-N-O .O4-S
SYN: N-METHYL-1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE SULFATE
TXDS: ipr-mus LD50:580 mg/kg JPETAB 92,207,48

GW0530000 CYCLOHEXANOL, 2-METHYL-1-(2-(t-BUTYLPHENYL)-, (E)-
UPDT:7905 MW: 246.43 MOLFM: C17-H26-O
SYN: trans-2-METHYL-1-(2-tert-BUTYLPHENYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:3450 mg/kg ARZNAD 19,1254,69

GW0550000 CYCLOHEXANOL, 2-METHYL-1-(2-(ISOPROPYLPHENYL)-, (E)-
UPDT:7905 MW: 232.40 MOLFM: C16-H24-O
SYN: trans-2-METHYL-1-(2-ISOPROPYLPHENYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:1511 mg/kg ARZNAD 19,1254,69

CYCLOHEXANOL, 5-METHYL-2-PROPYL-, (1S-(1-alpha,2-alpha,5-beta))- (9CI) see: OT0450000

GW0600000 CYCLOHEXANOL, 1-((6-METHYL-3-PYRIDYL)ETHYNYL)-
UPDT:7901 MW: 215.32 MOLFM: C14-H17-N-O
SYN: 1-((6-METHYL-3-PYRIDYL)ETHYNYL)CYCLOHEXANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01043

GW0620000 CYCLOHEXANOL, 2-METHYL-1-(o-TOLYL)-, (E)-
UPDT:7905 MW: 204.34 MOLFM: C14-H20-O
SYN: trans-2-METHYL-1-(o-TOLYL)CYCLOHEXANOL
TXDS: ipr-mus LD50:1226 mg/kg ARZNAD 19,1254,69

GW0650000 CYCLOHEXANOL, 1-(p-(3-MORPHOLINOPROPYL)PHENETHYL)-
UPDT:7901 MW: 331.55 MOLFM: C21-H33-N-O2
SYN: 1-(p-(3-MORPHOLINOPROPYL)PHENETHYL)CYCLOHEXANOL
TXDS: scu-mus LD50:1276 mg/kg RPTOAN 37,217,74

GW0700000 CYCLOHEXANOL, 2-PHENYL-
UPDT:7901 CAS: 1444-64-0 MW: 176.28 MOLFM: C12-H16-O
SYN: INSECT REPELLENT 448 * 2-PHENYL CYCLOHEXANOL
TXDS: orl-mus LD50:5400 mg/kg JPETAB 93,26,48
orl-rbt LD50:2700 mg/kg JPETAB 93,26,48
orl-gpg LD50:1600 mg/kg JPETAB 93,26,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,112,69

GW0750000 CYCLOHEXANOL, 2-PHENYL-, mixed with 2-CYCLOHEXYLCYCLOHEXANOL (7:3)
UPDT:7901
SYN: MIXTURE of 2-PHENYLCYCLOHEXANOL and 2-CYCLOHEXYLCYCLOHEXANOL (7:3) * NIMRI-448
TXDS: orl-rat LD50:3500 mg/kg JPETAB 93,26,48
orl-mus LD50:5800 mg/kg JPETAB 93,26,48
orl-gpg LD50:1700 mg/kg JPETAB 93,26,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,103,69

GW0780000 CYCLOHEXANOL, 2-PHENYL-, mixed with 1,2,3,4-TETRAHYDRO-2-NAPHTHOL (7:3)
UPDT:7901
SYN: MIXTURE of 2-PHENYLCYCLOHEXANOL and 1,2,3,4-TETRAHYDRO-2-NAPHTHOL (7:3)
TXDS: orl-rat LD50:1400 mg/kg JPETAB 93,26,48
orl-mus LD50:2100 mg/kg JPETAB 93,26,48

GW0785000 CYCLOHEXANOL, 1-(p-(3-PIPERIDINOPROPYL)PHENETHYL)-
UPDT:7901 MW: 329.58 MOLFM: C22-H35-N-O
SYN: 1-(2-(p-(3-PIPERIDINOPROPYL)PHENYL)ETHYL)CYCLOHEXANOL
TXDS: scu-mus LD50:184 mg/kg RPTOAN 37,217,74

CYCLOHEXANOL, 1-(2-PROPYNYL)-, CARBAMATE see: FD1150000

CYCLOHEXANOL SUCCINATE SODIUM SALT see: WM5800000

GW0875000 CYCLOHEXANOL, 3,3,5-TRIMETHYL-
UPDT:7908 CAS: 116-02-9 MW: 142.27 MOLFM: C9-H18-O
SYN: CYCLONOL * HOMOMENTHOL * ISOPHOROL, DIHYDRO- * 3,3,5-TRIMETHYLCYCLOHEXANOL * 3,3,5-TRIMETHYL-1-CYCLOHEXANOL * 3,5,5-TRIMETHYLCYCLOHEXANOL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
eye-rbt 675 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:3250 mg/kg JIHTAB 31,60,49
skn-rbt LD50:2800 mg/kg JIHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW0878000 CYCLOHEXANOL, (2,2,3-TRIMETHYLNORBORNANYL)- (mixed isomers)
UPDT:7901
SYN: INDXSAN * ISOCAMPHANYL CYCLOHEXANOL (mixed isomers) * ISOCAMPHYL CYCLOHEXANOL (mixed isomers)
IRDS: skn-hmn 100 mg/48H FCTXAV 14,659,76
skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

GW0880000 CYCLOHEXANOL, 1-((TRIMETHYLSILYL)ETHYNYL)-
UPDT:7901 CAS: 17962-22-0 MW: 196.40 MOLFM: C11-H20-O-Si
SYN: SILANE, (1-HYDROXYCYCLOHEXYLETHYNYL)TRIMETHYL- * 1-(beta-TRIMETHYLSILYL)ETHYNYLCYCLOHEXAN-1-OL
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02575

GW0900000 CYCLOHEXANOL, 1-VINYL-, CARBAMATE
UPDT:7905 CAS: 64011-67-2 MW: 185.25 MOLFM: C9-H15-N-O3
SYN: CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER * USAF EL-39 * 1-VINYLCYCLOHEXYL CARBAMATE
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

CYCLOHEXANON (Dutch) see: GW1050000

GW1050000 CYCLOHEXANONE
UPDT:7910 CAS: 108-94-1 MW: 98.16 MOLFM: C6-H10-O
SYN: ANONE * CICLOESANONE (Italian) * CYCLOHEXANON (Dutch) * CYKLOHEKSANON (Polish) * HEXANON * HYTROL O * KETOHEXAMETHYLENE * NADONE * NCI-C55005 * PIMELIC KETONE * PIMELIN KETONE * SEXTONE
IRDS: eye-hmn 75 ppm JIHTAB 25,282,43
skn-rbt 500 mg open MLD UCDS**
eye-rbt 4740 ug SEV AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:75 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
scu-rat LD50:2170 mg/kg JIHTAB 25,415,43
ipr-mus LD50:1350 mg/kg COREAF 254,2245,62
orl-mus LDLo:1300 mg/kg AEXPBL 50,199,03
scu-mus LDLo:1300 mg/kg AEXPBL 50,199,1903
ivn-dog LDLo:630 mg/kg 14CYAT 2,1719,63
orl-rbt LDLo:1600 mg/kg JIHTAB 25,199,43
skn-rbt LD50:1000 mg/kg AIHAAP 30,470,69
scu-frg LDLo:1900 mg/kg AEXPBL 50,199,1903
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,66,71
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-A) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 100 mg/m3 NTIS**
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1140000 CYCLOHEXANONE, p-tert-BUTYL-
UPDT:7908 CAS: 98-53-3 MW: 154.28 MOLFM: C10-H18-O
SYN: p-tert-BUTYLCYCLOHEXANONE
TXDS: orl-rat LD50:5000 mg/kg FCTXAV 13,681,75
skn-rbt LD50:5000 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1185000 3-CYCLOHEXENE-1-CARBOXALDEHYDE, 1,3,5-TRIMETHYL- and 2,3,5-TRIMETHYL-4-CYCLOHEXENE-1- CARBOXALDEHYDE
UPDT:7908 CAS: 1335-66-6
SYN: ISOCYCLOCITRAL
TXDS: orl-rat LD50:4500 mg/kg FCTXAV 14,313,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1225000 CYCLOHEXANONE, 2-CHLORO-
UPDT:7908 CAS: 822-87-7 MW: 132.60 MOLFM: C6-H9-Cl-O
SYN: alpha-CHLOROCYCLOHEXANONE
TXDS: ipr-mus LD50:830 mg/kg COREAF 254,2683,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1400000 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 1867-66-9 MW: 274.21 MOLFM: C13-H16-Cl-N-O .Cl-H
SYN: 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE * CI 581 * KETALAR * KETAMINE * KETAMINE HYDROCHLORIDE
TXDS: unk-man TDLo:1 mg/kg TFX:CNS CSLNX* NX#03551
ivn-hmn TDLo:2 mg/kg TFX:PSY BMJOAE 2,943,76
ipr-rat LD50:224 mg/kg TXAPA9 18,185,71
ipr-rat LD50:229 mg/kg TXAPA9 18,185,71
ivn-mus LD50:180 mg/kg CSLNX* NX#03551

GW1420000 CYCLOHEXANONE, 5,5-DIMETHYL-3-((4-HYDROXY-3-METHYL-5-PYRIMIDINYL)CARBONYL)HYDRAZONO-2- (p-TOLYLHYDRAZONO)-
UPDT:7901 CAS: 40640-55-9 MW: 408.51 MOLFM: C21-H24-N6-O3
TXDS: unk-mus LD50:300 mg/kg JPMSAE 62,494,73

GW1430000 CYCLOHEXANONE, 5,5-DIMETHYL-3-((4-HYDROXY-3-METHYL-5-PYRIMIDINYL)CARBONYL)HYDRAZONO-2- (PHENYLHYDRAZONO)-
UPDT:7901 CAS: 40640-54-8 MW: 394.48 MOLFM: C20-H22-N6-O3
TXDS: unk-mus LD50:300 mg/kg JPMSAE 62,494,73

CYCLOHEXANONE, 4-(1,1-DIMETHYLPROPYL)- see: GW1960000

CYCLOHEXANONE ISO-OXIME see: CM3675000

CYCLOHEXAN-1-ONE, 2-ISOPROPYL-5-METHYL-, RACEMIC see: OS9541500

GW1575000 CYCLOHEXANONE, METHYL-
UPDT:7908 CAS: 1331-22-2 MW: 112.19 MOLFM: C7-H12-O

SYN: METHYLCYCLOHEXANONE * METYLOCYKLOHEKSANON (Polish)
TXDS: orl-rbt LDLo:1000 mg/kg JIHTAB 25,199,43
skn-rbt LDLo:4900 mg/kg JIHTAB 25,199,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1750000 CYCLOHEXANONE, 2-METHYL-
UPDT:7908 CAS: 583-60-8 MW: 112.19 MOLFM: C7-H12-O
SYN: 2-METHYL-CYCLOHEXANON (German, Dutch) * o-METHYLCYCLOHEXANONE * 2-METHYLCYCLOHEXANONE * 2-METILCICLOESANONE (Italian)
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
ipr-mus LD50:200 mg/kg NTIS** AD691-490
skn-rbt LDLo:1770 mg/kg AIHAAP 30,470,69
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm (skin) DTLVS* 3,163,71
REGS: OSHA STANDARD-air:TWA 100 ppm (skin) (SCP-W) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CYCLOHEXANONE, 5-METHYL-2-(1-METHYLETHYL)-, (Z)- see: OS9542500

GW1800000 CYCLOHEXANONE, 2-METHYL-2-NITRO-, O-(METHYLCARBAMOYL)OXIME
UPDT:7901 CAS: 20417-85-0 MW: 229.27 MOLFM: C9-H15-N3-O4
SYN: ENT 27,304 * UC-23746 * UNION CARBIDE UC-23746
TXDS: orl-rat LD50:47 mg/kg ARSIM* 20,25,66

GW1850000 1-CYCLOHEXANONE, 2-(1-NAPHTHYLOXY)-
UPDT:7901 MW: 240.32 MOLFM: C16-H16-O2
SYN: 2-(1-NAPHTHYLOXY)-1-CYCLOHEXANONE
TXDS: orl-mus LD50:10200 mg/kg JMCMAR 7,167,64

GW1925000 CYCLOHEXANONE, OXIME
UPDT:7908 CAS: 100-64-1 MW: 113.18 MOLFM: C6-H11-N-O
SYN: ANTIOXIDANT D * (HYDROXYIMINO)CYCLOHEXANE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW1960000 CYCLOHEXANONE, 4-tert-PENTYL-
UPDT:7908 CAS: 16587-71-6 MW: 168.31 MOLFM: C11-H20-O
SYN: 4-tert-AMYLCYCLOHEXANONE * CYCLOHEXANONE, 4-(1,1-DIMETHYLPROPYL)- * 4-(1,1-DIMETHYLPROPYL)CYCLOHEXANONE
IRDS: skn-rbt 500 mg/24H FCTXAV 12,807,74
TXDS: orl-rat LD50:4700 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

CYCLOHEXANONE PEROXIDE see: GV9570000
CYCLOHEXANONE PEROXIDE (DOT) see: GV9570000
CYCLOHEXANONE PEROXIDE and BIS(1-HYDROXYCYCLOHEXYL)PEROXIDE MIXTURE (DOT) see: GV9600000

GW2080000 CYCLOHEXANONE, 2-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 534-84-9 MW: 195.34 MOLFM: C12-H21-N-O
SYN: NA 66 * NU-582 * 2-(PIPERIDINOMETHYL)CYCLOHEXANONE * SPIRACTIN * SPIRACTINE
TXDS: scu-mus LD50:425 mg/kg 12VXAS 8,838,68

GW2090000 CYCLOHEXANONE, PIPERONYL-
UPDT:7901 CAS: 12261-99-3 MW: 232.30 MOLFM: C14-H16-O3
SYN: PIPERONYL CYCLOHEXANONE
TXDS: orl-rat LD50:6900 mg/kg JPETAB 93,26,48
orl-mus LD50:5100 mg/kg JPETAB 93,26,48

GW2100000 CYCLOHEXANONE, SEMICARBAZONE
UPDT:7901 CAS: 1569-61-3 MW: 155.23 MOLFM: C7-H13-N3-O
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,129,57

GW2150000 CYCLOHEXANONE, 2-TRITYLOXYMETHYL-
UPDT:7901 MW: 370.52 MOLFM: C26-H26-O2
SYN: 2-(TRIPHENYLMETHOXYMETHYL)CYCLOHEXANONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04101

GW2200000 CYCLOHEXANONE, 2,6-VANILLYLIDENE-
UPDT:7901 CAS: 579-23-7 MW: 366.44 MOLFM: C22-H22-O5
SYN: 2,6-DIVANILLYLIDENECYCLOHEXANONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04774

CYCLOHEXANYL ACETATE see: AG5075000
CYCLOHEXATRIENE see: CY1400000

GW2500000 CYCLOHEXENE
UPDT:7908 CAS: 110-83-8 MW: 82.16 MOLFM: C6-H10
SYN: BENZENE, TETRAHYDRO- * BENZENETETRAHYDRIDE * CYKLOHEKSEN (Polish) * HEXANAPHTHYLENE * TETRAHYDROBENZENE * 1,2,3,4-TETRAHYDROBENZENE
REVIEW: THRESHOLD LIMIT VALUE-air:300 ppm DTLVS* 3,66,71
REGS: OSHA STANDARD-air:TWA 300 ppm (skin) (SCP-F) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW2510000 2-CYCLOHEXENE-1-ACETIC ACID, alpha-(CYCLOPENT-2-EN-1-YL)-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7901 CAS: 67239-03-6 MW: 341.97 MOLFM: C19-H31-N-O2 .Cl-H
TXDS: ivn-rat LD50:75 mg/kg JACSAT 69,1849,47

GW2512000 1-CYCLOHEXENEACETIC ACID, alpha-ETHYL-4-ISOBUTYL-, dl-
UPDT:7901 CAS: 33844-78-9 MW: 224.38 MOLFM: C14-H24-O2
SYN: BUTYRIC ACID, 2-(4-ISOBUTYLCYCLOHEX-1-ENYL)-, dl- * dl-alpha-(4-ISOBUTYL(CYCLOHEXEN-1-YL))BUTYRIC ACID
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 16,710,73

GW2513000 1-CYCLOHEXENEACETIC ACID, 4-ISOBUTYL-alpha-METHYL-, dl-
UPDT:7901 CAS: 33844-77-8 MW: 210.35 MOLFM: C13-H22-O2
SYN: dl-alpha-(4-ISOBUTYL(CYCLOHEXEN-1-YL)PROPIONIC ACID * PROPIONIC ACID, 2-(4-ISOBUTYLCYCLOHEX-1-ENYL)-, dl-
TXDS: orl-mus LD50:1450 mg/kg JMCMAR 16,710,73

GW2515000 1,4-CYCLOHEXENEBIS(METHYLAMINE), N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2378-79-2 MW: 462.32 MOLFM: C22-H26-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(1,4-CYCLOHEXENYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXENYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:489 mg/kg JMCMAR 9,329,66

GW2530000 1,4-CYCLOHEXENEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLETHYL)-, DIACETATE
UPDT:7901 CAS: 2378-78-1 MW: 480.82 MOLFM: C24-H44-N2 .2C2-H4-O2
SYN: N,N'-BIS(CYCLOHEXYLETHYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE
TXDS: orl-mus LD50:553 mg/kg JMCMAR 9,329,66

GW2545000 1,4-CYCLOHEXENEBIS(METHYLAMINE), N,N'-BIS(CYCLOHEXYLMETHYL)-, DIACETATE
UPDT:7901 CAS: 2077-75-0 MW: 452.76 MOLFM: C22-H40-N2 .2C2-H4-O2
SYN: N,N'-BIS(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE * N,N'-(1,4-CYCLOHEXENYLENE)BIS(CYCLOHEXANEMETHYLAMINE) DIACETATE * CYCLOHEXANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXENYLENE)BIS-, DIACETATE
TXDS: orl-mus LD50:550 mg/kg JMCMAR 9,329,66

GW2560000 1,4-CYCLOHEXENEBIS(METHYLAMINE), N,N'-BIS(1-INDANYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2077-76-1 MW: 445.52 MOLFM: C26-H32-N2 .2Cl-H
SYN: N,N'-BIS(1-INDANYL)-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIHYDROCHLORIDE * N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI(1-INDANAMINE) DIHYDROCHLORIDE * 1-INDANAMINE, N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:898 mg/kg JMCMAR 9,329,66

GW2575000 1,4-CYCLOHEXENEBIS(METHYLAMINE), N,N'-DICYCLOHEXYL-, DIACETATE
UPDT:7901 CAS: 2077-74-9 MW: 424.70 MOLFM: C20-H36-N2 .2C2-H4-O2
SYN: N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DICYCLOHEXANEAMINE DIACETATE * CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI-, DIACETATE * N,N'-DICYCLOHEXYL-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE
TXDS: orl-mus LD50:463 mg/kg JMCMAR 9,329,66

GW2625000 3-CYCLOHEXENE-1-CARBONITRILE
UPDT:7901 CAS: 100-45-8 MW: 107.17 MOLFM: C7-H9-N
SYN: 3-CYCLOHEXENYL CYANIDE
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:460 mg/kg AMIHBC 10,61,54

GW2700000 CYCLOHEXENECARBOXALDEHYDE
UPDT:7901 CAS: 1321-16-0 MW: 110.17 MOLFM: C7-H10-O
SYN: BENZALDEHYDE, TETRAHYDRO- * TETRAHYDROBENZALDEHYDE
IRDS: skn-rbt 500 mg open MLD UCDS** 6/28/65
eye-rbt 5 mg SEV UCDS** 6/28/65
TXDS: orl-rat LD50:2460 mg/kg UCDS** 6/28/65
skn-rbt LD50:1770 mg/kg UCDS** 6/28/65

GW2800000 3-CYCLOHEXENE-1-CARBOXALDEHYDE
UPDT:7908 CAS: 100-50-5 MW: 110.17 MOLFM: C7-H10-O
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW2975000 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL-, ANTI-OXIME
UPDT:7908 CAS: 30950-27-7 MW: 165.24 MOLFM: C10-H15-N-O
SYN: 4-ISOPROPENYL-1-CYCLOHEXENE-1-CARBOXALDEHYDE, ANTI-OXIME * 1-PERILLALDEHYDE alpha-ANTIOXIME * PERILLARTINE
TXDS: orl-rat LD50:2500 mg/kg AFDOAQ 15,82,51
REVIEW: TOXICOLOGY REVIEW IDJOAS 23(2),328,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW3150000 3-CYCLOHEXENE-1-CARBOXALDEHYDE, 6-METHYL-
UPDT:7908 CAS: 89-94-1 MW: 124.20 MOLFM: C8-H12-O
SYN: 4-CYCLOHEXENE-1-CARBOXALDEHYDE, 2-METHYL- * 2-METHYL-1,2,3,6-TETRAHYDROBENZALDEHYDE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62
orl-rat LD50:5660 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4-CYCLOHEXENE-1-CARBOXALDEHYDE,2-METHYL- see: GW3150000

GW3400000 3-CYCLOHEXENE-1-CARBOXALDEHYDE, 2,4,6-TRIMETHYL-, and 3,5,6-TRIMETHYL-3-CYCLOHEXENE-1- CARBOXALDEHYDE
UPDT:7901 CAS: 1335-66-6
SYN: 1-FORMYL-3,5,6-TRIMETHYL-3-CYCLOHEXENE and 1-FORMYL-2,4,6-TRIMETHYL-3-CYCLOHEXENE * ISOCYCLOCITRAL
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,307,76
TXDS: orl-rat LD50:4500 mg/kg FCTXAV 14,307,76

GW3450000 3-CYCLOHEXENE-1-CARBOXAMIDE, 1,4-DIMETHYL-
UPDT:7901 CAS: 69352-88-1 MW: 153.25 MOLFM: C9-H15-N-O
SYN: 1,4-DIMETHYL-3-CYCLOHEXENE-1-CARBOXAMIDE
TXDS: orl-mus LD50:1063 mg/kg JMPCAS 5,451,62

GW3550000 3-CYCLOHEXENE-1-CARBOXAMIDE, 1-METHYL-
UPDT:7901 CAS: 69352-89-2 MW: 139.22 MOLFM: C8-H13-N-O
SYN: 1-METHYL-3-CYCLOHEXENE-1-CARBOXAMIDE
TXDS: orl-mus LD50:766 mg/kg JMPCAS 5,451,62

GW3675000 3-CYCLOHEXENE-1-CARBOXYLIC ACID
UPDT:7901 CAS: 4771-80-6 MW: 126.17 MOLFM: C7-H10-O2
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:4260 mg/kg AMIHBC 10,61,54
skn-rbt LD50:1000 mg/kg AMIHBC 10,61,54

GW3850000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, (2-CYCLOHEXENYL)METHYL ESTER
UPDT:7901 CAS: 64011-52-5 MW: 220.34 MOLFM: C14-H20-O2
SYN: 2-CYCLOHEXENYLMETHYL 3-CYCLOHEXENECARBOXYLATE
TXDS: orl-rat LD50:2830 mg/kg TXAPA9 28,313,74

GW3900000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 3-CYCLOHEXEN-1-YL METHYL ESTER
UPDT:7908 CAS: 2611-00-9 MW: 220.34 MOLFM: C14-H20-O2
SYN: 3-CYCLOHEXENYL 3-CYCLOHEXENE 1-CARBOXYLATE * DIENE 221
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW4200000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-, delta-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 572-48-5 MW: 368.41 MOLFM: C17-H21-O5-P-S
SYN: CHROMAPHTON * COUMITHOATE * O,O-DIETHYL 7-HYDROXY-3,4-TETRAMETHYLENE COUMARINYL PHOSPHOROTHIOATE * O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXOBENZO(C)CHROMAN-3-YL)PHOSPHOROTHIOATE * O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXO-6H-DIBENZO(B,D)PYRAN-3-YL)PHOSPHOROTHIOATE * O,O-DIETHYL O-(3,4-TETRAMETHYLENECOUMARINYL-7) THIOPHOSPHATE * DITHION * DITHIONE * DITION * ENT-24986 * 7-HYDROXY-3,4-TETRAMETHYLENECOUMARIN O,O-DIETHYL THIOPHOSPHATE
TXDS: orl-rat LD50:67 mg/kg PHJOAV 185,361,60
unk-rat LD50:150 mg/kg 30ZDA9 -,341,71
orl-mus LD50:3800 mg/kg 28ZEAL 5,56,76
orl-dog LD50:400 mg/kg 28ZEAL 5,56,76
orl-rbt LD50:500 mg/kg 28ZEAL 5,56,76
orl-gpg LD50:200 mg/kg 28ZEAL 5,56,76

GW4375000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)-1-PHENYL-, ETHYL ESTER, HYDROCHLORIDE, trans-(+-)-
UPDT:7911 CAS: 27107-79-5 MW: 309.87 MOLFM: C17-H23-N-O2 .Cl-H
SYN: dl-trans-2-DIMETHYLAMINO-1-PHENYL-CYCLOHEX-3-EN-trans-1-CARBONSAEUREAETHYLESTER HCl (German) * dl-trans-2-DIMETHYLAMINO-1-PHENYL-CYCLOHEX-3-ENE-trans-CARBONIC ACID ETHYL ESTER HCl * ETHYL DL-trans-2-DIMETHYLAMINO-1-PHENYL-3-CYCLOHEXENE-1-CARBOXYLATE * GO-1261 * Go 1261 C * TILIDATE * TILIDINE HYDROCHLORIDE * VALORON * VALORON HYDROCHLORIDE * W 5759A
TXDS: orl-rat LD50:418 mg/kg ARZNAD 20,977,70
scu-rat LD50:400 mg/kg ARZNAD 20,977,70
ivn-rat LD50:74 mg/kg ARZNAD 20,977,70
orl-mus LD50:437 mg/kg ARZNAD 20,977,70
scu-mus LD50:490 mg/kg ARZNAD 20,977,70
ivn-mus LD50:52 mg/kg ARZNAD 20,977,70
orl-dog LD50:500 mg/kg ARZNAD 20,977,70

GW4430000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 3-ETHYL-4-(p-METHOXYPHENYL)-2-METHYL-
UPDT:7901 CAS: 1755-52-8 MW: 274.39 MOLFM: C17-H22-O3
SYN: CARBESTROL * 3-ETHYL-4-(p-METHOXYPHENYL)-2-METHYL-3-CYCLOHEXENE-1-CARBOXYLIC ACID * NSC-19962
TXDS: orl-hmn TDLo:126 mg/kg/6W-I TFX:GIT CCROBU 56,641,72

GW4550000 3-CYCLOHEXANE-1-CARBOXYLIC ACID, 1-METHYL-
UPDT:7901 CAS: 16646-42-7 MW: 140.20 MOLFM: C8-H12-O2
SYN: 1-METHYL-3-CYCLOHEXENECARBOXYLIC ACID
TXDS: orl-rat LD50:2140 mg/kg TXAPA9 28,313,74
skn-rbt LD50:500 mg/kg TXAPA9 28,313,74

GW4560000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-METHYL-
UPDT:7901 CAS: 4736-19-0 MW: 140.20 MOLFM: C8-H12-O2
SYN: 2-METHYLCYCLOHEX-3-ENECARBOXYLIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03292

GW4580000 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 6-(TRICHLOROACETYL)-
UPDT:7901 CAS: 2903-44-8 MW: 271.53 MOLFM: C9-H9-Cl3-O3
SYN: 6-(TRICHLOROACETYL)-3-CYCLOHEXENE-1-CARBOXYLIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04491

GW4600000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 3,4,5-TRIHYDROXY-
DEF:Isolated from BRACKEN (NATUAS 250,348,74)
UPDT:7909 CAS: 138-59-0 MW: 174.17 MOLFM: C7-H10-O5

SYN: BRACKEN FERN TOXIC COMPONENT * SHIKIMATE * SHIKIMIC ACID * 3,4,5-TRIHYDROXY-1-CYCLOHEXENE-1-CARBOXYLIC ACID
MTDS: dlt-mus-ipr 1000 mg/kg BJLSAF 73,105,76
TXDS: orl-mus TDLo:4000 mg/kg TFX:NEO NATUAS 250,348,74
ipr-mus LD50:1000 mg/kg NATUAS 250,348,74
ipr-mus TDLo:40 mg/kg TFX:NEO NATUAS 250,348,74
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76

GW4610000 CYCLOHEXENE, DECAFLUORO-
UPDT:7901 CAS: 355-75-9 MW: 262.06 MOLFM: C6-F10
SYN: DECAFLUOROCYCLOHEXENE
TXDS: ihl-mus LCLo:8000 ppm ANASAB 19,167,64

GW4625000 CYCLOHEXENE-1,2-DICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 1330-92-3 MW: 394.66 MOLFM: C24-H42-04
SYN: DI(2-ETHYLHEXYL) TETRAHYDROPHTHALATE
TXDS: orl-rat LD50:114 gm/kg AMIHBC 4,119,51

GW4630000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, BIS(2-ISOCYANATOETHYL) ESTER
UPDT:7901 CAS: 15481-65-9 MW: 308.32 MOLFM: C14-H16-N2-06
SYN: BIS(2-ISOCYANATOETHYL)-4-CYCLOHEXENE-1,2-DICARBOXYLATE
TXDS: orl-rat LD50:10400 mg/kg AIHAAP 30,470,69

GW4635000 CYCLOHEXENE-1,2-DICARBOXIMIDE
UPDT:7901 CAS: 27813-21-4 MW: 151.18 MOLFM: C8-H9-N-02
SYN: PHTHALIMIDE, TETRAHYDRO- * TETRAHYDROPHTHALIMIDE
TXDS: orl-ham TDLo:1000 mg/kg/(7D preg) TFX:TER TXAPA9 16,24,70

GW4725000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-BUTYL-
UPDT:7901 CAS: 2021-19-4 MW: 207.30 MOLFM: C12-H17-N-02
SYN: N-BUTYL-1,2,3,6-TETRAHYDRONAPHTHALIMIDE
TXDS: orl-rat LD50:2500 mg/kg JPETAB 93,26,48
orl-mus LD50:3300 mg/kg JPETAB 93,26,48

GW4800000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-
UPDT:7901 CAS: 69352-90-5 MW: 260.27 MOLFM: C13-H12-N2-04
SYN: alpha-(1,2,3,6-TETRAHYDROPHTHALIMIDO)GLUTARIMIDE
TXDS: ipr-mus LD50:700 mg/kg MOPMA3 13,133,77

GW4825000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, (Z)-
UPDT:7901 MW: 291.44 MOLFM: C16-H25-N3-02
SYN: N-(N'-4-METHYLPIPERAZINOPROPYL)-cis-delta(sup 4)-TETRAHYDROPHTHALIMIDE * cis-N-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01444

GW4850000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(3-MORPHOLINOPROPYL)-, (Z)-
UPDT:7901 MW: 278.39 MOLFM: C15-H22-N2-03
SYN: cis-N-(3-MORPHOLINOPROPYL)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(N'-MORPHOLINOPROPYL)-cis-delta(sup 4)-TETRAHYDROPHTHALIMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01440

GW4900000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-
UPDT:7911 CAS: 2425-06-1 MW: 349.06 MOLFM: C10-H9-Cl4-N-02-S
SYN: CAPTAFOL * CAPTOFOL * DIFOLATAN * DIFOSAN * FOLCID * ORTHO 5865 * SANSPOR * SULFONIMIDE * SULPHEIMIDE * N-(1,1,2,2-TETRACHLORAETHYLTHIO)-CYCLOHEX-4-EN-1,4-DIACARBOXIMID (German) * N-1,1,2,2-TETRACHLOROETHYLMERCAPTO-4-CYCLOHEXENE-1,2-CARBOXIMIDE * N-((1,1,2,2-TETRACHLOROETHYL)SULFENYL)-cis-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(1,1,2,2-TETRACHLOROETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE
MTDS: mmo-esc 50 ug/plate MUREAV 40,19,76
mrc-bcs 100 ng/disc/24H MUREAV 40,19,76
mrc-asn 20 ug/plate MUREAV 46,395,77
dlt-rat-ipr 25 mg/kg/5D FCTXAV 10,353,72
TXDS: orl-rat LD50:2500 mg/kg WRPCA2 9,119,70
ipr-mus LDLo:3 mg/kg FCTXAV 13,55,75
orl-ham TDLo:200 mg/kg/(7D preg) TFX:TER TXAPA9 16,24,70
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 32ZXAD 37,A5,75
REVIEW: TOXICOLOGY REVIEW MUREAV 32(1),3,75

GW5075000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
UPDT:7911 CAS: 133-06-2 MW: 300.59 MOLFM: C9-H8-Cl3-N-02-S
SYN: AMERICIDE * CAPTAN * CAPTANE * ENT 26,538 * FLIT 406 * FUNGUS BAN TYPE II * LE CAPTANE (French) * MERPAN * NCI-C00077 * ORTHOCIDE * ORTHOCIDE 7.5 * ORTHOCIDE 50 * ORTHOCIDE 406 * SR406 * STAUFFER CAPTAN * N-TRICHLOROMETHYLMERCAPTO-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIOCYCLOHEX-4-ENE-1,2-DICARBOXIMIDE * N-TRICHLOROMETHYLTHIO-cis-delta(sup 4)-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(TRICHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-((TRICHLOROMETHYL)THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE * N-((TRICHLOROMETHYL)THIO)TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIO-3a,4,7,7a-TETRAHYDROPHTHALIMIDE * VANCIDE 89 * VANGARD K * VONDCAPTAN
MTDS: mmo-sat 10 ug/plate MUREAV 51,151,78
mmo-sat 10 ug/plate PNASA6 72,5135,75
mmo-esc 50 ug/plate MUREAV 40,19,76
mrc-bcs 20 ug/disc/24H MUREAV 40,19,76
mrc-smc 500 ppm MUREAV 32,3,75
mrc-asn 2 mg/plate MUREAV 46,395,77
mma-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
dlt-rat-orl 500 mg/kg/5D FCTXAV 10,353,72
dlt-mus-orl 1000 mg/kg/5D FCTXAV 10,353,72
hma-mus/sat 1500 mg/kg BIZNAT 91,311,72
hma-mus/srm 1500 mg/kg BIZNAT 91,311,72
hma-mus/esc 800 mg/kg MUREAV 32,3,75
TXDS: orl-hmn LDLo:1071 mg/kg 34ZIAG -,151,69
orl-rat LD50:9000 mg/kg FMCHA2 -,D-39,75
orl-rat TDLo:3000 mg/kg/(8-10D preg) TFX:TER TXAPA9 13,420,68
ipr-rat TDLo:25 mg/kg/(6D preg) TFX:TER CRSBAW 168,1173,74
orl-mus LD50:7000 mg/kg TXAPA9 45,320,78
orl-mus TDLo:1075 gm/kg/80W-C TFX:NEO NCITR* NCI-CG-TR-15,77
ihl-mus LC50:5000 mg/m3/2H TXAPA9 45,320,78
ipr-mus LD50:462 mg/kg TXAPA9 45,320,78
scu-mus TDLo:1000 mg/kg TFX:NEO NTIS** PB223-159
orl-rbt TDLo:38 mg/kg/(6-16D preg) TFX:TER TXAPA9 14,641,69
orl-ham TDLo:300 mg/kg/(7D preg) TFX:TER TXAPA9 16,24,70
orl-mus TD :540 gm/kg/80W-C TFX:ETA NCITR* NCI-CG-TR-15,77
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLWS* -,294,-
REVIEW: TOXICOLOGY REVIEW MUREAV 32(1),3,75
REVIEW: TOXICOLOGY REVIEW CNDQAB 10(3),43,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-15,77)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW5150000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, DIALLYL ESTER
UPDT:7901 CAS: 27754-91-2 MW: 250.32 MOLFM: C14-H18-04
SYN: DIALLYL 4-CYCLOHEXENE-1,2-DICARBOXYLATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02897

GW5200000 1-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, DIMETHYL ESTER
UPDT:7901 CAS: 4236-19-0 MW: 198.24 MOLFM: C10-H14-04
SYN: DIMETHYL TETRAHYDROPHTHALATE
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:700 mg/kg JHTAB 31,60,49

GW5400000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, DIMETHYL ESTER
UPDT:7901 CAS: 7500-55-2 MW: 198.24 MOLFM: C10-H14-04
SYN: DIMETHYL 4-CYCLOHEXENE-1,2-DICARBOXYLATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04105

GW5775000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE
UPDT:7908 CAS: 85-43-8 MW: 152.16 MOLFM: C8-H8-03
SYN: ANHYDRID KYSELINY TETRAHYDROFTALOVE (Czech) * 1,3-ISOBENZOFURANDIONE, 3a,4,7,7a-TETRAHYDRO- * MALEIC ANHYDRIDE adduct of BUTADIENE * MEMTETRAHYDRO PHTALIC ANHYDRIDE (DOT) * PHTHALIC ANHYDRIDE, 1,2,3,6-TETRAHYDRO- * TETRAHYDROFTALANHYDRID (Czech) * TETRAHYDROPHTHALIC ACID ANHYDRIDE * TETRAHYDROPHTHALIC ANHYDRIDE * delta(sup 4)-TETRAHYDROPHTHALIC ANHYDRIDE * 1,2,3,6-TETRAHYDROPHTHALIC ANHYDRIDE * THPA
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,140,72
eye-rbt 20 mg/24H SEV 28ZPAK -,140,72
TXDS: orl-rat LDLo:4590 mg/kg 28ZPAK -,140,72
ipr-mus LDLo:500 mg/kg CBCCT* 7,780,55
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GW5850000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE, 4-CHLORO-
UPDT:7901 CAS: 14737-08-7 MW: 186.60 MOLFM: C8-H7-Cl-03
SYN: ANHYDRID KYSELINY 4-CHLOR-1,2,3-6-TETRAHYDROFTALOVE (Czech) * 4-CHLORTETRAHYDROFTALANHYDRID (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,140,72
eye-rbt 20 mg/24H SEV 28ZPAK -,140,72
TXDS: orl-rat LD50:3390 mg/kg 28ZPAK -,140,72

GW5950000 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE, 3-PHENYL-
UPDT:7901 CAS: 2679-19-8 MW: 228.26 MOLFM: C14-H12-03
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,339,53
CYCLOHEXENE EPOXIDE see: RN7175000

GW6200000 CYCLOHEXENE, 1-ETHOXYNONAFLUORO-
UPDT:7901 CAS: 2251-83-4 MW: 288.13 MOLFM: C8-H5-F9-0
SYN: MONOETHOXYNONAFLUOROCYCLOHEXENE
TXDS: ihl-mus LCLo:6000 ppm ANASAB 19,167,64

GW6250000 3-CYCLOHEXENE, 1-HYDROPEROXY-
UPDT:7911 CAS: 4096-33-7 MW: 114.16 MOLFM: C6-H10-02
SYN: 1-HYDROPEROXYCYCLOHEX-3-ENE
TXDS: skn-mus TDLo:6960 mg/kg/58W-I TFX:NEO JNCIAM 35,707,65
skn-mus TD :8880 mg/kg/74W-I TFX:ETA 14JTAF -,275,64

GW6260000 1-CYCLOHEXENE, 4-HYDROPEROXY-4-VINYL-
UPDT:7911 CAS: 3736-26-3 MW: 140.20 MOLFM: C8-H12-02
SYN: 1-HYDROPEROXY-1-VINYLCYCLOHEX-3-ENE
TXDS: skn-mus TDLo:1440 mg/kg/24W-I TFX:NEO 14JTAF -,275,64

GW6300000 3-CYCLOHEXENE-1-METHANOL, alpha-HYDROXYMETHYL-
UPDT:7901 CAS: 64011-53-6 MW: 142.22 MOLFM: C8-H14-02
SYN: 4,4-DIHYDROXYMETHYL-1-CYCLOHEXENE
TXDS: orl-rat LD50:1070 mg/kg TXAPA9 28,313,74
1-CYCLOHEXENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIACETATE, (E)- see: GU7041000
3-CYCLOHEXENEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: GU7043000

GW6360000 CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHENYL)-, (R)-
UPDT:7910 CAS: 5989-27-5 MW: 136.26 MOLFM: C10-H16
SYN: d-LIMONENE * D-(+)-LIMONENE * (+)-R-LIMONENE * NCI-C55572
TXDS: orl-mus TDLo:67 gm/kg/40W-I TFX:NEO JNCIAM 35(5),771,65
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHENYL)-, (S)- see: OS8350000
CYCLOHEXENE, 1-METHYL-4-(1-METHYLETHYLIDENE)- see: WZ6870000

GW6400000 CYCLOHEXENE, 1-METHYLNONAFLUORO-
UPDT:7901 CAS: 647-53-0 MW: 258.10 MOLFM: C7-H3-F9
SYN: MONOMETHYLNONAFLUOROCYCLOHEXENE
TXDS: ihl-mus LCLo:8000 ppm ANASAB 19,167,64
3-CYCLOHEXENE THIOCARBOXAMIDE see: GU7900000
CYCLOHEXENE, 4-(TRICHLOROSILYL)- see: VV2800000

GW6500000 CYCLOHEXENE, 1-(2,2,2-TRIFLUOROETHOXY)NONAFLUORO-
UPDT:7901 CAS: 2356-01-6 MW: 342.10 MOLFM: C8-H2-F12-0
SYN: 1-(2',2',2'-TRIFLUOROETHOXY)NONAFLUOROCYCLOHEXENE
TXDS: ihl-mus LCLo:19000 ppm/15M ANASAB 19,167,64

GW6600000 CYCLOHEXANOL, 1-(2-(p-(3-MORPHOLINO-1-PROPYNYL)PHENYL)ETHYNYL)-
UPDT:7901 MW: 323.47 MOLFM: C21-H25-N-02
SYN: 1-(2-(p-(3-MORPHOLINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL
TXDS: scu-mus LD50:2000 mg/kg RPTOAN 37(5),217,74

GW6625000 4-CYCLOHEXENE-1,1,2,2-TETRACARBONITRILE
UPDT:7901 CAS: 13358-22-0 MW: 182.20 MOLFM: C10-H6-N4
SYN: 4,4,5,5-TETRACYANO-1-CYCLOHEXENE
TXDS: ivn-mus LD50:7100 ug/kg CSLNX* NX#05044

GW6650000 1-CYCLOHEXENE, 4-VINYL-
UPDT:7910 CAS: 100-40-3 MW: 108.20 MOLFM: C8-H12
SYN: BUTADIENE DIMER * CYCLOHEXENYLETHYLENE * 4-ETHENYL-1-CYCLOHEXENE * NCI-C54999 * 1,2,3,4-TETRAHYDROSTYRENE * 1-VINYLCYCLOHEXENE-3 * 1-VINYLCYCLOHEX-3-ENE * 4-VINYLCYCLOHEXENE * 4-VINYLCYCLOHEXENE-1 * 4-VINYL-1-CYCLOHEXENE
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
ihl-mus LC50:27000 mg/m3 IARC** 11,-,76
skn-mus TDLo:145 gm/kg/54W-I TFX:NEO JNCIAM 31,41,63
skn-rbt LD50:18 gm/kg AIHAAP 30,470,69
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 11,277,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-CYCLOHEXEN-1-OL, 2-METHYL-5-(1-METHYLETHENYL)-, ACETATE see: OS8500000
2-CYCLOHEXEN-1-OL, 2-METHYL-5-(1-METHYLETHENYL)-, PROPIONATE see: OS8525000

GW7000000 2-CYCLOHEXEN-1-ONE
UPDT:7908 CAS: 930-68-7 MW: 96.14 MOLFM: C6-H8-0
SYN: CYCLOHEXENONE
IRDS: eye-rbt 98 mg AIHAAP 33,338,72
TXDS: orl-rat LD50:220 mg/kg AIHAAP 33,338,72
ihl-rat LC50:250 ppm/4H AIHAAP 33,338,72
ipr-mus LD50:170 mg/kg ZoIH## 23OCT75
skn-rbt LD50:70 mg/kg AIHAAP 33,338,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
CYCLOHEXENONE see: GW7000000

GW7200000 2-CYCLOHEXEN-1-ONE, 3-HEXYL-5-(3,4-(METHYLENEDIOXY)PHENYL)-
UPDT:7901 CAS: 119-89-1 MW: 300.43 MOLFM: C19-H24-03
SYN: 3-HEXYL-5-(3,4-METHYLENEDIOXYPHENYL)-2-CYCLOHEXEN-1-ONE * PIPERONYL CYCLONENE
TXDS: orl-mam LD50:5200 mg/kg PCOC** -,909,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,115,69
2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE see: FA1500000
2-CYCLOHEXEN-1-ONE, 2-METHYL-5-(1-METHYLETHENYL)-, (S)- see: OS8670000
2-CYCLOHEXEN-1-ONE, 3-METHYL-6-(1-METHYLETHYL)- see: OT0257000

GW7525000 2-CYCLOHEXEN-1-ONE, 3-(1-NAPHTHYL)-
UPDT:7901 CAS: 42160-94-1 MW: 223.31 MOLFM: C16-H15-O
SYN: 3-(1-NAPHTHYL)-2-CYCLOHEXEN-1-ONE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,391,55

GW7700000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-
UPDT:7910 CAS: 78-59-1 MW: 138.23 MOLFM: C9-H14-O
SYN: ISOACETOPHORONE * ISOFORON * ISOFORONE (Italian) * ISOPHORON * ISOPHORONE * IZOFORON (Polish) * NCI-CS5618 * 1,1,3-TRIMETHYL-3-CYCLOHEXENE-5-ONE * 3,5,5-TRIMETHYL-2-CYCLOHEXEN-1-ON (German, Dutch) * 3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE * 3,5,5-TRIMETIL-2-CICLOESEN-1-ONE (Italian)
IRDS: eye-hmn 25 ppm/15M JIHTAB 28,262,46
eye-rbt 920 ug SEV UCDS** 11/15/71
eye-gpg 840 ppm/4H SEV JIHTAB 22,477,40
TXDS: ihl-hmn TCLo:25 ppm TFX:IRR JIHTAB 28,262,46
orl-rat LD50:2330 mg/kg TXAPA9 17,498,70
ihl-rat LCLo:1840 ppm/4H JIHTAB 22,477,40
skn-rbt LD50:1500 mg/kg UCDS** 11/15/71
REGS: OSHA STANDARD-air:TWA 25 ppm (SCP-V) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 23 mg/m3 NTIS**
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
5-delta(sup 2:3)-CYCLOHEXENYL-5-ALLYL-2-THIOBARBITURIC ACID see: CP8400000

GW7880000 CYCLOHEXANOL, 1-(2-(p-(3-PIPERIDINO-1-PROPYNYL)PHENYL)ETHYNYL)-
UPDT:7901 MW: 321.50 MOLFM: C22-H27-N-O
SYN: 1-(2-(p-(3-PIPERIDINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL
TXDS: scu-mus LD50:1539 mg/kg RPTOAN 37(5),217,74

GW7895000 1-CYCLOHEXENEMETHYLAMINE, N,N-DIMETHYL-2-(m-METHOXYPHENYL)-
UPDT:7902 MW: 245.40 MOLFM: C16-H23-N-O
SYN: N,N-DIMETHYL-2-(m-METHOXYPHENYL)-1-CYCLOHEXENEMETHYLAMINE
TXDS: orl-mus LD50:149 mg/kg ARZNAD 28,107,78

GW7897000 6-CYCLOHEXENEMETHYLAMINE, N,N-DIMETHYL-1-(m-METHOXYPHENYL)-
UPDT:7902 MW: 245.40 MOLFM: C16-H23-N-O
SYN: N,N-DIMETHYL-1-(m-METHOXYPHENYL)-6-CYCLOHEXENEMETHYLAMINE
TXDS: orl-mus LD50:202 mg/kg ARZNAD 28,107,78

GW7900000 3-CYCLOHEXEN-1-YLAMINE, N,N-DIMETHYL-4-(p-FLUOROPHENYL)-
UPDT:7901 CAS: 64011-54-7 MW: 219.33 MOLFM: C14-H18-F-N
SYN: N,N-DIMETHYL-4-(p-FLUOROPHENYL)-3-CYCLOHEXEN-1-YLAMINE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 15,1235,72

GW7910000 3-CYCLOHEXEN-1-YLAMINE, 4-(p-FLUOROPHENYL)-N-METHYL-
UPDT:7901 CAS: 64011-55-8 MW: 205.30 MOLFM: C13-H16-F-N
SYN: 4-(p-FLUOROPHENYL)-N-METHYL-3-CYCLOHEXEN-1-YLAMINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 15,1235,72

GW7920000 3-CYCLOHEXEN-1-YLAMINE, 4-(p-TOLYL)-
UPDT:7901 CAS: 64011-56-9 MW: 187.31 MOLFM: C13-H17-N
SYN: 4-(p-TOLYL)-3-CYCLOHEXEN-1-YLAMINE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,1235,72

2-(4-CYCLOHEXENYL)BICYCLO(2.2.1)HEPT-5-ENE see: DT5250000
2-((4-CYCLOHEXEN-3-YLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439640
S-2-((4-CYCLOHEXEN-3-YLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0439640
3-CYCLOHEXENYL CYANIDE see: GW2625000
3-CYCLOHEXENYL 3-CYCLOHEXENE 1-CARBOXYLATE see: GW3900000
5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID see: CQ2625000
5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT see: CQ2800000
5-(1-CYCLOHEXENYL)-1,5-DIMETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2850000
N,N'-(1,4-CYCLOHEXENYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GW2515000
N,N'-(1,4-CYCLOHEXENYLENE)BIS(CYCLOHEXANEMETHYLAMINE) DIACETATE see: GW2545000
N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DICYCLOHEXANEAMINE DIACETATE see: GW2575000
N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI(1-INDANAMINE) DIHYDROCHLORIDE see: GW2560000
CYCLOHEXENYL-ETHYL BARBITURIC ACID see: CQ2975000
5-(1-CYCLOHEXENYL)-5-ETHYLBARBITURIC ACID see: CQ2975000
5-(1-CYCLOHEXEN-1-YL)-5-ETHYLBARBITURIC ACID see: CQ2975000
CYCLOHEXENYLETHYLENE see: GW6650000
5-CYCLOHEXENYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ3000000
2-CYCLOHEXENYLMETHYL 3-CYCLOHEXENECARBOXYLATE see: GW3850000
2-(3-CYCLOHEXENYL)-4,6-DIAMINOPHENOL see: SK6550000
5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID see: CQ2625000
C-C-CYCLOHEXENYLMETHYL-N-METHYL BARBITURIC ACID, SODIUM SALT see: CQ2800000
5-(delta-1,2-CYCLOHEXENYL)-5-METHYL-N-METHYL-BARBITURSAEURE (German) see: CQ2625000
8-(1-CYCLOHEXEN-1-YLMETHYL)THEOPHYLLINE see: XH5093340
CYCLOHEXENYL-4-PHENOL see: SK6300000
1-(1-CYCLOHEXEN-1-YL)PIPERIDINE see: TM6510000
N-(1-CYCLOHEXENYL)PIPERIDINE see: TM6510000
8-(3-CYCLOHEXEN-1-YL)THEOPHYLLINE see: XH5093320
CYCLOHEXENYL TRICHLOROSILANE see: VV2800000
CYCLOHEXENYL TRICHLOROSILANE (DOT) see: VV2800000
CYCLOHEXIMIDE see: MA4375000
CYCLOHEXIMIDE, ACETOXY- see: MA5075000
CYCLOHEXYL ACETATE see: AG5075000
CYCLOHEXYLACETIC ACID see: GU6490000
CYCLOHEXYLACETIC ACID ALLYL ESTER see: GU6495000
CYCLOHEXYL ACETOACETATE see: AK5150000
CYCLOHEXYLACETONACETATE see: AK5150000
CYCLOHEXYL ACRYLATE see: AS7350000
CYCLOHEXYL ALCOHOL see: GV7875000
CYCLOHEXYLALLYL-ESSIGSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL see: AF1720000
S-((N-CYCLOHEXYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4790000

GX0700000 CYCLOHEXYLAMINE
UPDT:7909 CAS: 108-91-8 MW: 99.20 MOLFM: C6-H13-N
SYN: AMINOCYCLOHEXANE * AMINOHEXAHYDROBENZENE * ANILINE, HEXAHYDRO- * CHA * CYCLOHEXANAMINE * HEXAHYDROANILINE
MTDS: dlt-mus-ipr 500 mg/kg/5D-I MUREAV 14,126,72
IRDS: skn-hmn 125 mg/48H SEV AMIHBC 5,311,52
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
ipr-rat LD50:200 mg/kg AMIHBC 5,311,52
ipr-mus LD50:300 mg/kg TXAPA9 22,465,72
scu-mus LD50:1150 mg/kg VOONAW 4,659,58
skn-rbt LD50:320 mg/kg AIHAAP 30,470,69
par-rbt LDLo:500 mg/kg IECHAD 29,1247,37
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm(skn) DTLWS* -,308,-
REVIEW: TOXICOLOGY REVIEW MUREAV 39,1,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,44,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GX0725000 CYCLOHEXYLAMINE, 1-AMINOMETHYL-
UPDT:7901 CAS: 5062-67-9 MW: 248.35 MOLFM: C17-H16-N2
SYN: AMINO-1 AMINOMETHYL-1 CYCLOHEXANE * 1-AMINOMETHYLCYCLOHEXYLAMINE
TXDS: ipr-mus LD50:225 mg/kg CHTPBA 4,136,69

GX0740000 CYCLOHEXYLAMINE, N,N'-(6-ANILINO-s-TRIAZINE-2,4-DIYL)BIS(N-METHYL-
UPDT:7901 MW: 394.63 MOLFM: C23-H34-N6
SYN: 2-ANILINO-4,6-BIS(N,N-CYCLOHEXYL-METHYLAMINO)-s-TRIAZINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00237

GX0750000 CYCLOHEXYLAMINE, 4-(p-ANISYL)-, HYDROCHLORIDE (E)-
UPDT:7901 CAS: 40504-26-5 MW: 241.79 MOLFM: C13-H19-N-O .Cl-H
SYN: trans-4-(p-ANISYL)CYCLOHEXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,1239,72

CYCLOHEXYLAMINE, 1-(BENZAMIDOMETHYL)-N,N-DIMETHYL- see: CV4525000

GX0875000 CYCLOHEXYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 879-61-8 MW: 260.66 MOLFM: C10-H19-Cl2-N .Cl-H
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-CYCLOHEXYL-, HYDROCHLORIDE * TL 512 HYDROCHLORIDE
TXDS: scu-mus LDlo:10 mg/kg NDRC** No.9-4-1-9,43

GX1050000 CYCLOHEXYLAMINE, N-BUTYL-
UPDT:7901 CAS: 10108-56-2 MW: 155.32 MOLFM: C10-H21-N
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:330 mg/kg AIHAAP 23,95,62
skn-rbt LD50:530 mg/kg AIHAAP 23,95,62

GX1060000 CYCLOHEXYLAMINE, N,N'-(2-BUTYNYLENE)BIS-
UPDT:7901 MW: 248.46 MOLFM: C16-H28-N2
SYN: 1,4-BIS(CYCLOHEXYLAMINO)-2-BUTYNE * N,N'-(2-BUTYNYLENE)DICYCLOHEXYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02099

CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-METHYL-, DIACETATE, (E)- see: GU7079000
CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYL-, DIHYDROCHLORIDE, (E)- see: GU7081000
CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI-, DIACETATE see: GW2575000
CYCLOHEXYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7125000

GX1200000 CYCLOHEXYLAMINE, N,N-DIMETHYL-
UPDT:7908 CAS: 98-94-2 MW: 127.26 MOLFM: C8-H17-N
SYN: N,N-DIMETHYL-N-CYCLOHEXYLAMINE
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 30,470,69
skn-rbt LD50:210 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GX1210000 CYCLOHEXYLAMINE, 4,4-DIPHENYL-N-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 14334-41-9 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: 4,4-DIPHENYL-N-ISOPROPYLCYCLOHEXYLAMINE HYDROCHLORIDE * PRAMIVERINE HYDROCHLORIDE * SISTALGIN
TXDS: orl-rat LD50:623 mg/kg ARZNAD 26,703,76
ivn-rat LD50:26 mg/kg ARZNAD 26,703,76
orl-mus LD50:346 mg/kg ARZNAD 26,703,76
ivn-mus LD50:25 mg/kg ARZNAD 26,703,76
orl-dog LD50:140 mg/kg ARZNAD 26,703,76
ivn-dog LD50:20 mg/kg ARZNAD 26,703,76

GX1225000 CYCLOHEXYLAMINE, N-ETHYL-
UPDT:7908 CAS: 5459-93-8 MW: 127.26 MOLFM: C8-H17-N
SYN: N-ETHYLCYCLOHEXYLAMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:590 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:500 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GX1400000 CYCLOHEXYLAMINE, N-(2-ETHYLHEXYL)-
UPDT:7901 CAS: 5432-61-1 MW: 211.44 MOLFM: C14-H29-N
SYN: N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
skn-rbt LD50:110 mg/kg AIHAAP 23,95,62

GX1450000 CYCLOHEXYLAMINE, N-ISOPROPYL-
UPDT:7901 CAS: 1195-42-2 MW: 141.29 MOLFM: C9-H19-N
SYN: N-ISOPROPYLCYCLOHEXYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02605

GX1470000 CYCLOHEXYLAMINE, 2-MERCAPTO-, DIACETATE
UPDT:7904 MW: 251.38 MOLFM: C6-H13-N-S .2C2-H4-O2
SYN: MCADA * 2-MERCAPTOCYCLOHEXYLAMINDIACETATS (German) * 2-MERCAPTOCYCLOHEXYLAMINE DIACETATE
TXDS: unk-mus LD50:218 mg/kg ARZNAD 17,493,67

CYCLOHEXYLAMINE, N,N'-(2,6-(4,7-METHANOINDANYLENE)DIMETHYLENE)DI-, DIHYDROCHLORIDE see: PB9272500

GX1540000 CYCLOHEXYLAMINE, N-(2-METHYL-2-NITROPROPYL)-
UPDT:7901 MW: 200.32 MOLFM: C10-H20-N2-O2
SYN: N-(2-NITROISOBUTYL)CYCLOHEXYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00109

GX1575000 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-
UPDT:7911 CAS: 5432-28-0 MW: 142.23 MOLFM: C7-H14-N2-O
SYN: CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- * METHYLCYCLOHEXYLNITROSAMIN (German) * METHYLCYCLOHEXYLNITROSAMINE * N-METHYL-N-NITROSOCYCLOHEXYLAMINE * N-NITROSOMETHYLCYCLOHEXYLAMINE * N-NITROSO-N-METHYLCYCLOHEXYLAMINE
TXDS: orl-rat LD50:30 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:150 mg/kg/54W-C TFX:ETA ARZNAD 19,1077,69
ipr-rat LD50:28 mg/kg TXAPA9 17,426,70
orl-mus LD50:57 mg/kg TXAPA9 17,426,70
orl-ham LD50:168 mg/kg TXAPA9 17,426,70

GX1600000 CYCLOHEXYLAMINE, N-METHYL-N-(3-(p-PHENOXYMETHYLPHENYL)PROPYL)-
UPDT:7905 MW: 337.55 MOLFM: C23-H31-N-O
SYN: N-METHYL-N-(3-(p-PHENOXYMETHYLPHENYL)PROPYL)CYCLOHEXYLAMINE
TXDS: ivn-mus LD50:22 mg/kg ARZNAD 18,729,68

GX1620000 CYCLOHEXYLAMINE, N-METHYL-N-TRIBUTOXYSILYL-
UPDT:7901 CAS: 67239-04-7 MW: 359.70 MOLFM: C19-H41-N-O3-Si
TXDS: orl-rat LD50:3550 mg/kg MarJV# 29MAR77

CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- see: GX1575000

GX1775000 CYCLOHEXYLAMINE, PHENYLPHOSPHITE (salt)
UPDT:7901 MW: 255.28 MOLFM: C12-H18-N-O3-P
SYN: CYCLOHEXYLAMMONIUM PHENYLPHOSPHITE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01686

CYCLOHEXYLAMINE SALT of 5-BENZYLIDENE-2,4-THIAZOLIDINEDIONE see: XJ5810000
CYCLOHEXYLAMINE SALT of 2,4-THIAZOLIDINEDIONE see: XJ5812000

GX1800000 CYCLOHEXYLAMINE, SULFATE
UPDT:7901 CAS: 19834-02-7 MW: 197.28 MOLFM: C6-H13-N .H2-O4-S
SYN: CYCLOHEXAMINE SULFATE
TXDS: orl-rat TDLo:11 gm/kg/2Y-C TFX:CAR SCIEAS 167,1131,70

GX1805000 CYCLOHEXYLAMINE, 2,2,2-TRIFLUOROETHYLIDENE-
UPDT:7901 MW: 179.21 MOLFM: C8-H12-F3-N
SYN: 2,2,2-TRIFLUOROETHYLIDENECYCLOHEXYLAMINE
TXDS: ipr-mus LD50:490 mg/kg JMCMAR 13,1212,70

5-CYCLOHEXYLAMINOACRIDINE (European) see: AR8300000
7-(beta-CYCLOHEXYL-AMINO-AETHYL)-THEOPHYLLIN-HYDROCHLORID (German) see: XH5093350
3-CYCLOHEXYLAMINO-1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)AZETIDINE see: CM4311200
2-CYCLOHEXYLAMINO-2-DIMETHYLACETONITRILE see: AL8350000
2-(CYCLOHEXYLAMINO)-4,5-DIPHENYLOXAZOLE see: RP6790000
2-(CYCLOHEXYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0439700
2-(2-CYCLOHEXYLAMINOETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4696000

2-(2-(CYCLOHEXYLAMINO)ETHYL-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4912900
7-(2-(CYCLOHEXYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5093350
S-2-(CYCLOHEXYLAMINO)ETHYL THIOSULFATE see: KJ0439700
N-CYCLOHEXYL-N'-(3-AMINO-4-METHYLBENZENESULFONYL)UREA see: YS7610000
2-(CYCLOHEXYLAMINO)-4-METHYL-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY5815000
1-CYCLOHEXYLAMINO-3-(NAPHTHYLOXY)-2-PROPANOL see: UA9805000
3-CYCLOHEXYLAMINO-2-PHENYLPROPIONITRILE HYDROCHLORIDE see: UG1560000
dl-1-CYCLOHEXYL-2-AMINOPROPANE HYDROCHLORIDE see: GV2450000
1-CYCLOHEXYLAMINO-2-PROPANOL see: UA9625000
1-CYCLOHEXYLAMINO-2-PROPANOL p-AMINOBENZOATE GLYCOLATE see: DG1585000
1-(CYCLOHEXYLAMINO)-2-PROPANOL BENZOATE (ESTER) HYDROCHLORIDE see: UA9800000
1-CYCLOHEXYLAMINO-2-PROPANOL PHENYLURETHAN HYDROCHLORIDE see: FD8675000
S-2-((3-CYCLOHEXYLAMINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE HEMIHYDRATE see: KJ0440000
CYCLOHEXYLAMMONIUM CYCLOHEXYLDITHIOCARBAMATE see: EZ3495000
CYCLOHEXYLAMMONIUM FORMATE see: LQ7550000
CYCLOHEXYLAMMONIUM PHENYLPHOSPHITE see: GX1775000
CYCLOHEXYLAMMONIUM STEARATE see: WI3050000
N-CYCLOHEXYL-p-ANISIDIN (Czech) see: BZ6300000
1-CYCLOHEXYL-3-(4-ANTIPYRYL)-2-THIOUREA see: YR8927000
alpha-CYCLOHEXYLBENZENEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GU6825000
N-CYCLOHEXYL-2-BENZOTHIAZOLESULFENAMIDE see: DL6250000
3-CYCLOHEXYL-2-BUTENOIC ACID see: GU6940000
S-((N-CYCLOHEXYLBUTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4801000
2-((2-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0440500
2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0441000
2-((2-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441100
2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441120
2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL SODIUM HYDROGEN SULFATE (ester) HYDRATE see: KJ0441140
S-2-((4-CYCLOHEXYLBUTYL)AMINO)ETHYL SODIUM THIOSULFATE HYDRATE see: KJ0441140
S-2-((2-CYCLOHEXYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441100
S-2-((4-CYCLOHEXYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441120
2-(N-(2-CYCLOHEXYLBUTYL)-N-ETHYLAMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0441500
3-(2-CYCLOHEXYLBUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5531000
5-CYCLOHEXYLBUTYL-5-(2-THIENYL)HYDANTOIN see: MU0667500
CYCLOHEXYL CARBAMATE see: EZ3500000
CYCLOHEXYLCARBAMOTHIOIC ACID S-ETHYL ESTER see: GU7250000
N-CYCLOHEXYL-N-CARBAMOYLAZIRIDINE see: CM6755000
1-CYCLOHEXYL-3-CARBETHOXY-4-PIPERIDYL-p-AMINOBENZOATE see: DG1587000
CYCLOHEXYLCARBINOL see: GV5075000
((CYCLOHEXYLCARBONYL)OXY)TRIBUTYLSTANNANE see: WH6873000
4-(CYCLOHEXYLCARBONYL)PYRIDINE see: OB1780000
1-(CYCLOHEXYLCARBONYL)-1,2,3,6-TETRAHYDROPYRIDINE see: UT8243000
CYCLOHEXYLCARBOXAMIDE see: GU7875500
CYCLOHEXYL CARBOXYAMIDE see: GU7875500
4-(4-CYCLOHEXYL-3-CHLOROPHENYL)-4-OXOBUTYRIC ACID see: UE8850000
4-(4-CYCLOHEXYL-3-CHLOROPHENYL)-4-OXOBUTYRIC ACID CALCIUM SALT see: UE8860000
CYCLOHEXYLCYANOETHYLETHANOLAMINE see: UG2910000
N-CYCLOHEXYL-4-(2-CYCLOHEXYLAMINOACETYLAMINO)SALICYLAMIDE, HYDROCHLORIDE see: AE1855000
3-CYCLOHEXYL-4-CYCLOHEXYLAMINOTHIAZOLIUM CHLORIDE see: XJ7050150
2-((4-((4-CYCLOHEXYL)CYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441600
S-2-((4-((4-CYCLOHEXYL)CYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441600
trans-N-(CYCLOHEXYL)-N'-(CYCLOHEXYLMETHYL)-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7119000
1-(2-CYCLOHEXYLCYCLOHEXYL)-4,4,6-TRIMETHYL-2-PYRIMIDINETHIOL see: UW0515000
1-CYCLOHEXYLCYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: GY2650000
alpha-CYCLOHEXYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GY5970000
CYCLOHEXYL(DIETHYLAMINOETHOXY)METHYLPHENYLSILANE see: KR3502000
N-CYCLOHEXYL-6-(2-DIETHYLAMINOETHOXY)NICOTINAMIDE HYDROCHLORIDE see: QS4250000
5-CYCLOHEXYL-3-(2-(N,N-DIETHYLAMINO)ETHYL)-5-METHYLHYDANTOIN see: MU0668500
5-CYCLOHEXYL-3-(2-(N,N-DIETHYLAMINO)ETHYL)-5-(2-METHYLPROPYL)HYDANTOIN see: MU0668000
5-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-5-(3-TETRAHYDROTHIENYL)HYDANTOIN see: MU0669000
1-CYCLOHEXYL-3-DIETHYLAMINO-1-PHENYL-1-PROPANOL ETHIODIDE see: BP5775000
N-CYCLOHEXYL-3-DIETHYLAMINO-N-(2,4,6-TRIMETHYLPHENYL)PROPIONAMIDE see: UE3350000

GX3150000 N-CYCLOHEXYL-N-DIETHYLTHIOCARBONYL SULFONAMIDE

UPDT:7901
SYN: THIOPENTEX
IRDS: skn-hmn 250 mg/48H MOD — AMIHBC 5,311,52
skn-rbt 500 mg MLD — AMIHBC 5,311,52
TXDS: ipr-rat LD50:1200 mg/kg — AMIHBC 5,311,52

CYCLOHEXYLDI-N-HEXYLPHOSPHINE OXIDE see: SZ0175500
6-CYCLOHEXYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN8750000
CYCLOHEXYLDIISOBUTYLPHOSPHINE OXIDE see: SZ0175800
2-CYCLOHEXYL-8,9-DIMETHOXY-1,2,3,5,6,10b-HEXAHYDROPYRROLO(2,1-a)ISOQUINOLINE see: UY8690000
2-CYCLOHEXYL-N,alpha-DIMETHYL-1-ADAMANTANEETHANAMINE HYDROCHLORIDE see: AU4530000
3-CYCLOHEXYL-6-(DIMETHYLAMINO)-1-METHYL-s-TRIAZINE-2,4(1H,3H)-DIONE see: XY7850000
1-CYCLOHEXYL-5-DIMETHYLAMINO-6-METHYLURACIL see: YQ9480000
4-CYCLOHEXYL-6-(DIMETHYLAMINO)-4-PHENYL-3-HEPTANOL see: MJ3290000
N-CYCLOHEXYL-alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0665000
5-CYCLOHEXYL-1,3-DIMETHYLBARBITURIC ACID see: CQ3009000
4-CYCLOHEXYL-alpha-((1,1-DIMETHYL-2-DIMETHYLAMINO))ETHYL)BENZYL ALCOHOL see: DO0550000
1-CYCLOHEXYL-4,4-DIMETHYL-5-(DIMETHYLAMINO)-1-PENTANONE MALEATE see: SA8150000
1-CYCLOHEXYL-3,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ9490000
3-CYCLOHEXYL-1,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ9495000
1-CYCLOHEXYL-3,6-DIMETHYL-5-MORPHOLINOURACIL see: YQ9500000
2-CYCLOHEXYL-4,6-DINITROFENOL (Dutch) see: SK6650000
2-CYCLOHEXYL-4,6-DINITROPHENOL see: SK6650000
6-CYCLOHEXYL-2,4-DINITROPHENOL see: SK6650000
2-CYCLOHEXYL-4,6-DINITROPHENOL DICYCLOHEXYLAMINE see: SK7000000
5-CYCLOHEXYL-1,3-DIPHENYLBARBITURIC ACID see: CQ3012000
4-CYCLOHEXYL-N-(3,3-DIPHENYLPROPYL)-alpha-METHYLPHENETHYLAMINE LACTATE see: SH2105000
5-CYCLOHEXYL-1,3-DIPHENYLPYRIMIDINETRIONE see: CQ3012000
CYCLOHEXYL DIPHENYLTHIONOPHOSPHINAMIDATE see: SZ5990500
CYCLOHEXYLDI-N-PROPYLPHOSPHINE OXIDE see: SZ0176000
2,2'-CYCLOHEX-1,2-YLENEBISBENZOXAZOLE see: DM4817500
trans-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIACETATE see: GU8755000
(cis)-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU8760000
(trans)-N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIACETATE see: GU8755000
N,N'-(1,3-CYCLOHEXYLENE)BIS(2-CHLOROBENZYLAMINE) DIMALEATE see: GU7033000
cis-1,4-CYCLOHEXYLENEBIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YS7606000
trans-1,1'-(1,2-CYCLOHEXYLENE)BIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YS7603000
trans-1,1'-(1,4-CYCLOHEXYLENE)BIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YS7605000
N,N'-(1,4-CYCLOHEXYLENE)BIS(2-CHLOROPHENETHYLAMINE) DIACETATE see: GU8765000
1,2-CYCLOHEXYLENEDIAMINETETRAACETIC ACID see: AG5000000
N,N'-(1,4-CYCLOHEXYLENE)DICYCLOHEXANEAMINE DIACETATE see: GU8780000
cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMOBENZYLAMINE) DIHYDROCHLORIDE see: GU7019000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-BROMOBENZYLAMINE) DIHYDROCHLORIDE see: GU7021000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-BROMO-, DIHYDROCHLORIDE, (E)- see: GU7017000
cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7027000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7025000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7029000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7031000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7053000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,6-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7055000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,4-DICHLOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7057000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,3-DIMETHOXYBENZYLAMINE) DIHYDROCHLORIDE see: GU7059000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-DIMETHYLAMINOBENZYLAMINE) TETRAHYDROCHLORIDE see: GU7061000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYL-2,6-OCTADIENYLAMINE) DIHYDROCHLORIDE see: GU7063000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3,7-DIMETHYLOCTYLAMINE) DIHYDROCHLORIDE see: GU7065000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-FLUOROBENZYLAMINE) DIHYDROCHLORIDE see: GU7067000
(trans)-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(HEXAHYDROAZEPINE) DIHYDROCHLORIDE see: GU7010000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-HYDROXYBENZYLAMINE) DIACETATE see: GU7071000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHOXYBENZYLAMINE) DIHYDROCHLORIDE see: GU7073000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLBENZYLAMINE) DIHYDROCHLORIDE see: GU7075000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYLBENZYLAMINE) DIHYDROCHLORIDE see: GU7077000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(3-METHYLCYCLOHEXYLAMINE) DIACETATE see: GU7079000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(4-METHYLCYCLOHEXYLAMINE) DIHYDROCHLORIDE see: GU7081000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(beta-METHYLPHENETHYLAMINE) DIHYDROCHLORIDE see: GU7083000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(1-METHYL-4-PIPERADYLAMINE) see: GU7086000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-METHYLTHIOBENZYLAMINE) DIHYDROCHLORIDE see: GU7087000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-NITROBENZYLAMINE) DIHYDROCHLORIDE see: GU7093000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2-THIOPHENEMETHYLAMINE) DIHYDROCHLORIDE see: GU7107000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)BIS(2,4,6-TRIMETHYLBENZYLAMINE) DIHYDROCHLORIDE see: GU7111000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-tert-BUTYLAMINE DIHYDROCHLORIDE see: GU7023000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOBUTANEMETHYLAMINE DIHYDROCHLORIDE see: GU7039000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEPTYLAMINE DIHYDROCHLORIDE see: GU7123000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEETHYLAMINE DIHYDROCHLORIDE see: GU7045000
cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEMETHYLAMINE DIHYDROCHLORIDE see: GU7049000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXANEMETHYLAMINE DIHYDROCHLORIDE see: GU7047000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(1-CYCLOHEXENEMETHYLAMINE, DIACETATE see: GU7041000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-CYCLOHEXENEMETHYLAMINE) DIHYDROCHLORIDE see: GU7043000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOHEXYLAMINE DIHYDROCHLORIDE see: GU7125000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOOCTYLAMINE DIHYDROCHLORIDE see: GU7127000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOPENTANEMETHYLAMINE DIHYDROCHLORIDE see: GU7051000
(trans)-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DICYCLOPENTYLAMINE DIHYDROCHLORIDE see: GU7129000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(2-FURANMETHYLAMINE) DIHYDROCHLORDIE see: GU7069000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIHEPTYLAMINE DIHYDROCHLORIDE see: GU7131000
cis-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIISOBUTYLAMINE DIHYDROCHLORIDE see: GU7135000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIISOBUTYLAMINE DIHYDROCHLORIDE see: GU7133000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIISOPENTYLAMINE DIHYDROCHLORIDE see: GU7137000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)-N,N'-DIMETHYLDIBENZYLAMINE DIHYDROCHLORIDE see: GU7121000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(1-NAPHTHALENEMETHYLAMINE) DIHYDROCHLORIDE see: GU7089000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(2-NAPHTHALENEMETHYLAMINE) DIHYDROCHLORIDE see: GU7091000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-NORBORNANEMETHYLAMINE) DIHYDROCHLORIDE see: GU7099000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DINORBORN-2-ENE-6-METHYLAMINE DIHYDROCHLORIDE see: GU7095000
trans-N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI(3-NORBORNYLAMINE) DIHYDROCHLORIDE see: GU7097000
N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DIPHENETHYLAMINE DIHYDROCHLORIDE see: GU7101000
(1,2-CYCLOHEXYLENEDINITRILO)TETRAACETIC ACID see: AG5000000

trans-1,2-CYCLOHEXYLENE SULFITE see: GV0250000
2-((4-CYCLOHEXYLETHOXY)BUTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441640
S-2-(((4-CYCLOHEXYLETHOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441640
N-CYCLOHEXYL-2-ETHOXY-2-PHENYLACETAMIDINE see: AD0660000
2-CYCLOHEXYLETHANOL see: KK3528000
CYCLOHEXYL ETHER, 1-CYANO, 1'-HYDROXY- see: GU7725000
CYCLOHEXYLETHYL ACETATE see: AG5095000
CYCLOHEXYLETHYL ALCOHOL see: KK3528000
S-((N-CYCLOHEXYLETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4820000
CYCLOHEXYLETHYLAMINE, N,N'-DITHIODIETHYLENEBIS(beta-ETHYL-, DIHYDROCHLORIDE see: J00775000
2-((2-CYCLOHEXYLETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441660
S-2-((2-CYCLOHEXYLETHYL)AMINO)ETHYL THIOSULFATE see: KJ0441660
3-CYCLOHEXYL-3-ETHYL-2-AZETIDINONE see: CM4412000
1-CYCLOHEXYL-5-ETHYLBARBITURIC ACID see: CQ3014000
2-(((4-CYCLOHEXYL-2-ETHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441680
2-(((4-CYCLOHEXYL-4-ETHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441800
S-2-(((4-CYCLOHEXYL-2-ETHYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441680
S-2-(((4-CYCLOHEXYL-4-ETHYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0441800
S-(2-CYCLOHEXYLETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ3018000
2-CYCLOHEXYLETHYL CHLOROACETATE see: AF8925000
N-CYCLOHEXYL-2-ETHYL-2-ETHYLTHIOBUTYRAMIDE see: ES4307500
S-2-((4-(CYCLOHEXYL((1-ETHYL)METHOXY))BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0442900
1-CYCLOHEXYL-5-ETHYL-3-PHENYLBARBITURIC ACID see: CQ3016000
5-(2-CYCLOHEXYLETHYL)-5-PHENETHYLBARBITURIC ACID see: CQ3027000
1-CYCLOHEXYL-5-ETHYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3016000
2-(((3-CYCLOHEXYL-2-ETHYL)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442120
S-2-(((3-CYCLOHEXYL-2-ETHYL)PROPYL)AMINO)ETHYL THIOSULFATE see: KJ0442120
1-CYCLOHEXYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3014000
8-(beta-CYCLOHEXYLETHYL)THEOPHYLLINE see: XH5093400
5-CYCLOHEXYLETHYL-5-(2-THIENYL) HYDANTOIN see: MU0670000
9-CYCLOHEXYLFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: LL6075000
CYCLOHEXYL FLUOROETHYL NITROSOUREA see: YS7608000
3-CYCLOHEXYL-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YS7608000
N-CYCLOHEXYLFORMAMIDE see: LQ1825000
1-CYCLOHEXYL GLYCEROL ETHER see: TY4725000
2-((6-CYCLOHEXYLHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0441820
S-2-((6-CYCLOHEXYLHEXYL)AMINO)ETHYL THIOSULFATE see: KJ0441820
1-CYCLOHEXYL-5-HEXYLBARBITURIC ACID see: CQ3207050
1-CYCLOHEXYL-5-HEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3207050
3-(6-CYCLOHEXYLHEXYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5532000
1-CYCLOHEXYL-2-HYDRAZINOPROPANE HYDROCHLORIDE see: MV2070000
alpha-CYCLOHEXYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) see: LU3490000
CYCLOHEXYL m-HYDROXYCARBANILATE see: FD8990000
N-CYCLOHEXYL-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7216000
3-CYCLOHEXYL-4-HYDROXY-2(5H)FURANONE see: LU3490000
(+-)-5-CYCLOHEXYL-6-HYDROXYINDAN-1-CARBOXYLIC ACID see: NK4565000
2-CYCLOHEXYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY4620000
4-(beta-CYCLOHEXYL-beta-HYDROXYPHENETHYL)-1,1-DIMETHYLPIPERAZINIUM METHYLSULFATE see: TM3125000
6-CYCLOHEXYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5604000
1-(3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)-1-METHYL-PYRROLIDINIUM CHLORIDE see: UY4280000
(+-)-N-((3-CYCLOHEXYL-3-HYDROXY-3-PHENYL)PROPYL)-N-METHYLPYRROLIDINIUM CHLORIDE see: UY4280000
(3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYLAMMONIUM IODIDE see: BP5775000
5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYLBARBITURIC ACID see: CQ3027100
5-(2-CYCLOHEXYLIDENEETHYL)-5-ETHYL-1-METHYLBARBITURIC ACID see: CQ3027200
5-(2-CYCLOHEXYLIDENEETHYL)-5-METHYLBARBITURIC ACID see: CQ3027300
5-(CYCLOHEXYLIDENEETHYL)-5-PHENYLBARBITURIC ACID see: CQ3027400
2,2'-(CYCLOHEXYLIMINO)DIACETONITRILE see: AL8400000
5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID (-) see: NK4550000
(+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID see: NK4555000
CYCLOHEXYLIDENEMALONONITRILE see: 003735250
1-CYCLOHEXYL-5-ISOBUTYLBARBITURIC ACID see: CQ3027420
1-CYCLOHEXYL-5-ISOBUTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027420
CYCLOHEXYL ISOCYANATE see: NQ8650000
2-(N-CYCLOHEXYL-N-ISOPROPYLAMINOMETHYL)-1,3,4-OXADIAZOLE see: RO0690000
1-CYCLOHEXYL-5-ISOPROPYLBARBITURIC ACID see: CQ3027440
CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE see: GV2100000
CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE see: GV1575000
1-CYCLOHEXYL-5-ISOPROPYL-3-PHENYLBARBITURIC ACID see: CQ3027460
1-CYCLOHEXYL-5-ISOPROPYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027460
1-CYCLOHEXYL-5-ISOPROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027440
2-CYCLOHEXYLISOTHIAZOLIDINE-1,1-DIOXIDE see: NX8156000
CYCLOHEXYL-ISOTHIOCYANAT (German) see: NX8480000
1-CYCLOHEXYL-2-MERCAPTOIMIDAZOLE see: NI8545000
beta-CYCLOHEXYL-beta-METHACRYLIC ACID see: GU6940000
CYCLOHEXYLMETHANE see: GV6125000
2-(((5-CYCLOHEXYLMETHOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442000
S-2-(((5-CYCLOHEXYLMETHOXY)PENTYL)AMINO)ETHYL THIOSULFATE see: KJ0442000
CYCLOHEXYLMETHANOL see: GV5075000
3-CYCLOHEXYL-5-METHOXYPHENYLACETIC ACID see: AG5100000
N-CYCLOHEXYL-6-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QM5115000
S-((N-CYCLOHEXYLMETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4690000
CYCLOHEXYLMETHYL(2-AMINO-3,5-DIBROMOBENZYL)AMMONIUM CHLORIDE see: XS9950000
N-CYCLOHEXYL-N-METHYL-2-AMINO-3,5-DIBROMOBENZYLAMINE HYDROCHLORIDE see: XS9950000
N-CYCLOHEXYL-N-METHYL-N-(2-AMINO-3,5-DIBROMOBENZYL)AMMONIUM CHLORIDE see: XS9950000
2-((CYCLOHEXYLMETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442100
S-2-((CYCLOHEXYLMETHYL)AMINO)ETHYL THIOSULFATE see: KJ0442100
2-(N-CYCLOHEXYL-N-METHYLAMINO)-1,4-NAPHTHOQUINONE see: QL7490000
1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV1575000
d-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV1925000
l-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV1750000
1,1-CYCLOHEXYL-2-METHYLAMINOPROPANE-5,5-PHENYLETHYLBARBITURATE see: CQ6832000
1-CYCLOHEXYLMETHYLAZABICYCLO(3.2.2)NONANE DIHYDROCHLORIDE see: CL5475000
5-CYCLOHEXYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ3027500
S-2-(((4-CYCLOHEXYL-4-METHYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0442560
1-CYCLOHEXYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ3027530
1-CYCLOHEXYL-5-(1-METHYLBUTYL)-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027530
1-CYCLOHEXYL-3-(3,4-METHYLENEDIOXYPHENYL)-2-PROPEN-1-OL see: UD4930000
5-CYCLOHEXYLMETHYLENETHIAZOLIDINE-2,4-DIONE see: XJ5813000
2-CYCLOHEXYL-N-METHYLETHYLAMINE see: KR3500000
2-((2-CYCLOHEXYL-2-METHYL)ETHYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0443200
S-2-((2-CYCLOHEXYL-2-METHYL)ETHYLAMINO)ETHYL THIOSULFATE see: KJ0443200
N-(2-CYCLOHEXYL-1-METHYLETHYL)-3,3-DIPHENYLPROPYLAMINE HYDROCHLORIDE see: UI0672500
1-CYCLOHEXYL-1-METHYL-2-METHYLAMINOETHANE HYDROCHLORIDE see: GV2100000
1-CYCLOHEXYL-5-METHYLBARBITURIC ACID see: CQ3027480
5-CYCLOHEXYL-5-METHYLHYDANTOIN see: MU0675000
1-CYCLOHEXYL-5-METHYL-3-PHENYLBARBITURIC ACID see: CQ3027560
1-CYCLOHEXYL-5-METHYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027560
2-(CYCLOHEXYLMETHYLPHENYLSILOXY)-N,N-DIETHYLETHYLAMINE see: KR3502000
CYCLOHEXYL METHYLPHOSPHONOFLUORIDATE see: TA8225000
2-((3-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442540
S-2-((2-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0442520
2-CYCLOHEXYL-N-METHYLPROPYLAMINE HYDROCHLORIDE see: GV2100000
1-CYCLOHEXYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027480
8-(CYCLOHEXYLMETHYL)THIOPHYLLINE see: XH5093450
N-CYCLOHEXYLMORPHOLINE see: QE0640000
N-CYCLOHEXYLMORPHOLINE AEROSOL see: QE0670000
2-CYCLOHEXYL-N-(2-MORPHOLINOETHYL)-2-PHENYLACETAMIDE HYDROCHLORIDE see: AB5970000
1-CYCLOHEXYL-3-(2-MORPHOLINOETHYL)-2-THIOUREA see: YS7650000
1-CYCLOHEXYL-5-OCTYLBARBITURIC ACID see: CQ3027590
1-CYCLOHEXYL-5-OCTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027590
p-CYCLOHEXYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG5775000
2-(((4-CYCLOHEXYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442300
S-2-(((4-CYCLOHEXYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0442300
2-(((6-CYCLOHEXYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442350
S-2-(((6-CYCLOHEXYLOXY)HEXYL)AMINO)ETHYL THIOSULFATE see: KJ0442350
alpha-(3-CYCLOHEXYLOXY-4-HYDROXYPHENYL)ETHYLDIMETHYLAMINE see: SK7175000
2-(((8-CYCLOHEXYLOXY)OCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442370
S-2-(((8-CYCLOHEXYLOXY)OCTYL)AMINO)ETHYL THIOSULFATE see: KJ0442370
2-(((5-CYCLOHEXYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442390
S-2-(((5-CYCLOHEXYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE see: KJ0442390
p-CYCLOHEXYLOXY-alpha-PHENYLETHYLALLYLAMINE see: KQ7320000
S-2-(((3-CYCLOHEXYLOXY)PROPYL)AMINO)ETHYL THIOSULFATE see: KJ0442400
2-((3-CYCLOHEXYLOXYPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442400
CYCLOHEXYL-PENTACHLOROPHENYL ETHER see: KN7375000
2-((4-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442560
2-((5-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442580
alpha-CYCLOHEXYL-alpha-PHENYL-3-AZABICYCLO(4.2.1)NONANE-3-PROPANOL HYDROCHLORIDE see: CL5528000
2-((4-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0442500
2-((2-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442520
S-2-((3-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0442540
S-2-((5-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0442580
3-(5-CYCLOHEXYLOXYPENTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5534000
1-CYCLOHEXYL-5-PENTYLBARBITURIC ACID see: CQ3027620
1-CYCLOHEXYL-5-PENTYL-3-PHENYLBARBITURIC ACID see: CQ3027650
1-CYCLOHEXYL-5-PENTYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027650
1-CYCLOHEXYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027620
3-(4-CYCLOHEXYLPENTYL)THIAZOLIDINE HYDROCHLORIDE HEMIHYDRATE see: XJ5536000
2-((4-(p-CYCLOHEXYLPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442700
S-2-((4-(p-CYCLOHEXYLPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0442700
1-(2-CYCLOHEXYLPHENOXY)-1-(2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE see: NJ2480000
1-(2-CYCLOHEXYLPHENOXY)-1-(5-METHYL-2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE see: NJ2482000
1-(4-CYCLOHEXYLPHENOXY)-1-(5-METHYL-2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE see: NJ2484000
2-CYCLOHEXYL-2-PHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE see: AG5130000
2-CYCLOHEXYL-2-PHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: AG5140000
CYCLOHEXYLPHENYLACETYLDIETHYLAMINOETHANOL HYDROCHLORIDE see: GU6825000
3-CYCLOHEXYL-3-PHENYL-2-AZETIDINONE see: CM4415000
1-CYCLOHEXYL-5-PHENYLBARBITURIC ACID see: CQ3027680
5-CYCLOHEXYL-1-PHENYLBARBITURIC ACID see: CQ3027700
2-((4-(p-CYCLOHEXYLPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442760
S-2-((4-(p-CYCLOHEXYLPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0442760
1-CYCLOHEXYL-3-PHENYLHYDANTOIN see: MU0680000
CYCLOHEXYLPHENYLMETHANOL see: PC1935000
3-CYCLOHEXYL-5-PHENYLOXAZOLIDINE HYDROCHLORIDE see: RP7200000
alpha-CYCLOHEXYL-alpha-PHENYL-1-PIPERIDINEPROPANOL see: UA9812500
alpha-CYCLOHEXYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN2625000
2-CYCLOHEXYL-2-PHENYL-1-PIPERIDINO-1-PROPANOL see: UA9812500
1-CYCLOHEXYL-3-PHENYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027740
1-CYCLOHEXYL-3-PHENYL-5-PROPYLBARBITURIC ACID see: CQ3027740
1-CYCLOHEXYL-5-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027680
5-CYCLOHEXYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027700
1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINE)PROPANOL HYDROCHLORIDE see: UY2100000
1-CYCLOHEXYL-1-PHENYL-3-PYRROLIDINO-1-PROPANOL see: UY1925000
1-CYCLOHEXYL-1-PHENYL-3-PYRROLIDINO-1-PROPANOL METHYL CHLORIDE see: UY4280000
1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINYL)-1-PROPANOL see: UY1925000
4-CYCLOHEXYLPIPERAZINYL 3,4,5-TRIMETHOXYPHENYL KETONE see: OB1775000
3-(4-CYCLOHEXYLPIPERAZINYL)-3',4',5'-TRIMETHOXYPROPIOPHENONE HYDROCHLORIDE see: UG9410000
N-CYCLOHEXYLPIPERIDINE see: TM6520000
1-CYCLOHEXYL-4-PIPERIDINOCARBONYL-2-PYRROLIDINONE see: UY5749000
2-((4-(1-CYCLOHEXYLPROPOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0442900
S-((N-CYCLOHEXYLPROPYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4700000
2-((3-CYCLOHEXYLPROPYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0443000
2-((3-CYCLOHEXYLPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0443400
S-2-((3-CYCLOHEXYLPROPYL)AMINO)ETHYL THIOSULFATE see: KJ0443400
1-CYCLOHEXYL-5-PROPYLBARBITURIC ACID see: CQ3027710
1-CYCLOHEXYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3027710
alpha-CYCLOHEXYL-alpha-(3-PYRIDYL)BENZYL ALCOHOL HYDROCHLORIDE see: D00605000
CYCLOHEXYL 4-PYRIDYL KETONE see: OB1780000
1-CYCLOHEXYL-3-(2-PYRIDYL)-2-THIOUREA see: YS7670000
1-CYCLOHEXYLSILATRANE see: YJ9030000
5-CYCLOHEXYL-5-(3-TETRAHYDROTHIENYL)HYDANTOIN see: MU0685000
5-CYCLOHEXYLTETRAHYDRO-s-TRIAZIN-2(1H)-ONE see: XZ3019000
S-((N-(2-CYCLOHEXYLTHIOETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4710000
2-(CYCLOHEXYLTHIO)-3-METHYL-PYRAZINE see: UQ2480000

1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE see: UW1575000
CYCLOHEXYLTHIOUREA see: YS7700000
1-CYCLOHEXYL-3-p-TOLUENESULFONYLUREA see: YS7800000
1-CYCLOHEXYL-3-p-TOLYLSULFONYLUREA see: YS7800000
CYCLOHEXYLTRICHLOROSILANE see: VV2890000
CYCLOHEXYL TRICHLOROSILANE (DOT) see: VV2890000
1-CYCLOHEXYL-4-(3,4,5-TRIMETHOXYBENZOYLETHYL)PIPERAZINE HYDROCHLORIDE see: UG9410000
1-CYCLOHEXYL-4-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINE see: OB1775000
3-CYCLOHEXYL-5,6-TRIMETHYLENEURACIL see: GY5875000
1-CYCLOHEXYL-2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE see: YJ9030000
4-CYCLOHEXYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY4620000
CYCLOL ACRYLATE see: AT3850000
CYCLOL CHLORIDE see: RB8210000
CYCLOLEUCINE see: GY2625000
CYCLOMETHIAZIDE see: DK8750000
CYCLOMETHYCAINE HYDROCHLORIDE see: DG5775000
CYCLOMORPH see: QE0610000
CYCLOMYCIN see: QI8750000
CYCLON see: MW6825000
CYCLONAL see: CQ2625000
CYCLONAL SODIUM see: CQ2800000
CYCLONAMINE see: DB6145000
CYCLONE B see: MW6825000
CYCLONITE see: XY9450000
CYCLONOL see: GW0875000

GX9000000 1,5-CYCLONONADIENE-1,2,5,6-TETRACARBOXYLIC ACID, 8-ETHYL-3-PROPYL-, TETRASODIUM SALT
UPDT:7901 CAS: 25190-75-8 MW: 460.38 MOLFM: C18-H24-O8 .4Na
SYN: 8-ETHYL-3-PROPYL-1,5-CYCLONONADIENE-1,2,5,6-TETRACARBOXYLIC ACID TETRASODIUM SALT * TETRASODIUM BYSSOCHLAMIC ACID
TXDS: ipr-mus LD50:200 mg/kg BCPCA6 19,612,70

GX9275000 1H-CYCLONONA(1,2-c:5,6-c')DIFURAN-1,3,6,8(4H)-TETRONE, 10-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL) HYDROXYMETHYL)-5,9,10,11-TETRAHYDRO-4-HYDROXY-5-(1-HYDROXYHEPTYL)-
DEF:Is produced by isolates of Penicillium rubrum and P. purpurogenum (BECTA6 10,200,73)
UPDT:7909 CAS: 21794-01-4 MW: 518.56 MOLFM: C26-H30-O11
SYN: RUBRATOXIN B
MTDS: dit-mus-ipr 750 ug/kg TXAPA9 39,13,77
TXDS: orl-rat LD50:400 mg/kg TXAPA9 19,712,71
ipr-rat LD50:350 ug/kg TXAPA9 19,712,71
ipr-mus LD50:270 ug/kg TXAPA9 19,712,71
ipr-mus TDLo:400 ug/kg/(8D preg) TFX:TER BECTA6 10,200,73
unk-mus LD50:5600 ug/kg TXAPA9 37,139,76
ipr-cat LD50:200 mg/kg TXAPA9 19,712,71
ipr-gpg LD50:480 mg/kg TXAPA9 19,712,71
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74

GX9450000 1H-CYCLONONA(c)FURAN-6,7-DICARBOXYLIC ANHYDRIDE, 9-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL) HYDROXYMETHYL)-3,4,5,8,9,10-HEXAHYDRO-1,5-DIHYDROXY-4-(1-HYDROXYHEPTYL)-3-OXO-
UPDT:7901 CAS: 22467-31-8 MW: 520.58 MOLFM: C26-H32-O11
SYN: RUBRATOXIN A
TXDS: ipr-mus LD50:6600 ug/kg BCPCA6 19,612,70

cis,cis-CYCLOOCTA-1,5-DIENE see: GX9620000

GX9620000 1,5-CYCLOOCTADIENE (Z,Z)
UPDT:7901 CAS: 1552-12-1 MW: 108.20 MOLFM: C8-H12
SYN: COD * cis,cis-CYCLOOCTA-1,5-DIENE
IRDS: skn-mus 100%/12D open SEV BJIMAG 25,75,68
skn-rbt 2640 mg SEV BJIMAG 25,75,68
skn-rbt 20 gm/31D-I open SEV BJIMAG 25,75,68
eye-rbt 88 mg MLD BJIMAG 25,75,68
skn-gpg 10 gm/31D-I open SEV BJIMAG 25,75,68

GX9625000 CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
UPDT:7901 CAS: 20930-00-1 MW: 397.50 MOLFM: C24-H25-F2-N-O2
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE
TXDS: orl-rat TDLo:2200 mg/kg/65D-C TFX:CAR CNREA8 30,2952,70
ipr-rat LD50:617 mg/kg HarPN# 210c74
ipr-mus LD50:456 mg/kg HarPN# 210c74

GX9700000 CYCLOOCTANOL, 1-METHYL-
UPDT:7901 CAS: 59123-41-0 MW: 142.27 MOLFM: C9-H18-O
SYN: 1-METHYLCYCLOOCTANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04791

GX9800000 CYCLOOCTANONE
UPDT:7908 CAS: 502-49-8 MW: 126.22 MOLFM: C8-H14-O
TXDS: ipr-mus LD50:740 mg/kg COREAF 254,2245,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY0175000 CYCLOOCTANONE, 2-CHLORO-
UPDT:7901 CAS: 4828-34-6 MW: 160.66 MOLFM: C8-H13-Cl-O
SYN: alpha-CHLOROCYCLOOCTANONE
TXDS: ipr-mus LD50:1040 mg/kg COREAF 254,2683,62

GY0350000 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-
UPDT:7901 CAS: 5560-72-5 MW: 284.49 MOLFM: C19-H28-N2
SYN: GALATUR * IPRINDOLE * PRAMINDOLE * PROINDOL * WY-3263 * 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE
TXDS: orl-rat LD50:484 mg/kg TXAPA9 18,185,71
ipr-rat LD50:187 mg/kg 27ZQAG -,130,72
orl-mus LD50:775 mg/kg TXAPA9 18,185,71
ipr-mus LD50:195 mg/kg 27ZQAG -,130,72

GY0400000 5H-CYCLOOCT(b)INDOLE, 6,7,8,9,10,11-HEXAHYDRO-5-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 MW: 284.49 MOLFM: C19-H28-N2
SYN: 1-(3-DIMETHYLAMINOPROPYL)-2,3-HEXAMETHYLENEINDOLE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01206

5-((N-CYCLOOCTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4823000
CYCLOOCTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7127000
2-CYCLOOCTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445000
N-CYCLOOCTYL-N',N'-DIMETHYLUREA see: YS7875000
3-CYCLOOCTYL-1,1-DIMETHYLUREA see: YS7875000
3-CYCLOOCTYL-1,1-DIMETHYL UREA mixed with BUTYNYL-3N-3-CHLOROPHENYLCARBAMATE see: YS7890000
5-((N-CYCLOOCTYLMETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4827000
2-(((4-CYCLOOCTYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445100
5-2-(((4-CYCLOOCTYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0445100
2-(((5-CYCLOOCTYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445300
5-2-(((5-CYCLOOCTYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE see: KJ0445300
2-((5-CYCLOOCTYLOXYPENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0445200
3-((5-CYCLOOCTYLOXYPENTYL)AMINO)PROPANETHIOL, HYDROGEN SULFATE (ester) see: TZ7580000

CYCLOPAL-SODIUM see: CP8402500

GY0750000 CYCLOPAMINE
DEF:Derived from VERATRUM CALIFORNICUM (TJADAB 3,175,70)
UPDT:7901 CAS: 4449-51-8 MW: 411.69 MOLFM: C27-H41-N-O2
SYN: ALKALOID V * 11-DEOXOJERVINE
TXDS: orl-rat TDLo:960 mg/kg/(6-9D preg) TFX:TER PSEBAA 149,302,75
orl-mus LDLo:180 mg/kg PSEBAA 149,302,75
orl-rbt TDLo:180 mg/kg/(6-9D preg) TFX:TER TJADAB 3,175,70
orl-ham LDLo:170 mg/kg PSEBAA 149,302,75
orl-ham TDLo:170 mg/kg/(7D preg) TFX:TER PSEBAA 149,302,75
orl-dom TDLo:180 mg/kg/(14D preg) TFX:TER TJADAB 1,5,68

CYCLOPAN see: CQ2625000

GY0790000 CYCLOPENTA(g)-2-BENZOPYRAN, 1,3,4,6,7,8-HEXAHYDRO-4,6,6,7,8,8-HEXAMETHYL-
UPDT:7901 CAS: 1222-05-5 MW: 258.44 MOLFM: C18-H26-O
SYN: GALAXOLIDE * 1,3,4,6,7,8-HEXAHYDRO-4,6,6,7,8,8-HEXAMETHYL-CYCLOPENTA-gamma-2-BENZOPYRAN
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

GY0800000 1H-CYCLOPENT(j)ACEANTHRYLENE, 2,7,8,9-TETRAHYDRO-
UPDT:7901 CAS: 7129-91-1 MW: 264.35 MOLFM: C19-H16
SYN: 1,2-CYCLOPENTENO-5-10-ACEANTHRENE
TXDS: scu-mus TDLo:160 mg/kg/43W-I TFX:NEO JNCIAM 2,99,41

GY0875000 4H-CYCLOPENTA(def)CHRYSENE
UPDT:7910 CAS: 202-98-2 MW: 240.31 MOLFM: C19-H12
SYN: CHRYSENE, 4,5-METHYLENE- * 4,5-METHYLENECHRYSENE
TXDS: scu-mus TDLo:80 mg/kg TFX:ETA CNREA8 3,606,43

GY0900000 CYCLOPENTADECANONE
UPDT:7901 CAS: 502-72-7 MW: 224.43 MOLFM: C15-H28-O
SYN: NORMUSCONE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76

CYCLOPENTADIENE see: GY1000000

GY1000000 1,3-CYCLOPENTADIENE
UPDT:7908 CAS: 542-92-7 MW: 66.11 MOLFM: C5-H6
SYN: CYCLOPENTADIENE * PENTOLE * PYROPENTYLENE * R-PENTINE
TXDS: ihl-hmn TCLo:250 ppm TFX:IRR DTLVS* 3,67,71
REVIEW: THRESHOLD LIMIT VALUE-air:75 ppm DTLVS* 3,66,71
REGS: OSHA STANDARD-air:TWA 75 ppm (SCP-F) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,3-CYCLOPENTADIENE, DIMER see: PC1050000

GY1225000 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
UPDT:7910 CAS: 77-47-4 MW: 272.75 MOLFM: C5-Cl6
SYN: C-56 * HEXACHLORCYCLOPENTADIEN (Czech) * HEXACHLOROCYCLOPENTADIENE * NCI-C55607
IRDS: skn-mky 10 mg SEV AMIHAB 11,459,55
skn-rbt 500 mg/4H SEV VELPB* 50101-2,76
eye-rbt 20 mg/24H SEV 28ZPAK -,30,72
eye-rbt 100 mg/SM SEV VELPB* 50101-2,76
skn-gpg 20 mg MLD AMIHAB 11,459,55
TXDS: orl-rat LD50:113 mg/kg 28ZPAK -,30,72
unk-rat LD50:3100 mg/kg 30ZDA9 -,55,71
orl-rbt LDLo:420 mg/kg PCOC** -,586,66
skn-rbt LD50:430 mg/kg 34ZIAG -,308,69
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppb DTLWS* -,324,-
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY1250000 CYCLOPENTADIENE, HEXACHLORO-, reaction product with CHLOROSULFONIC ACID
UPDT:7901 CAS: 45-64-7 MW: 627.58 MOLFM: C10-H2-Cl12-O3-S
SYN: BIT 25,729 * HOOKER HRS-720
TXDS: orl-rat LD50:100 mg/kg ARSIM* 20,13,66

CYCLOPENTADIENE, HEXACHLORO-, DIMER see: PC8225000

GY1575000 CYCLOPENTADIENE, 1,2,3,4,5-PENTACHLORO-5-(TRICHLOROMETHYL)-
UPDT:7901 CAS: 6928-57-0 MW: 355.66 MOLFM: C6-Cl8
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,485,56

CYCLOPENTADIENYL ((DIMETHYLAMINOMETHYL)-CYCLOPENTADIENYL) IRON METHIODIDE see: BQ6055000
pi-CYCLOPENTADIENYL compd. with NICKEL see: QR6500000

GY1700000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,8,9,9a-HEXAHYDRO- 8,9-DICHLORO-4-METHOXY-
UPDT:7901 CAS: 62976-04-5 MW: 383.19 MOLFM: C17-H12-Cl2-O6
SYN: AFLATOXIN B1-2,3-DICHLORIDE
TXDS: scu-rat TDLo:197 ug/kg/10W-I TFX:NEO CNREA8 35,3811,75
skn-mus TDLo:1533 ug/kg/I TFX:CAR CNREA8 35,3811,75

GY1720000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,8,9,9a-HEXAHYDRO- 9a-HYDROXY-4-METHOXY-
UPDT:7901 CAS: 6885-57-0 MW: 330.31 MOLFM: C17-H14-O7
SYN: AFLATOXIN M2 * 4-HYDROXYAFLATOXIN B2
TXDS: orl-dck LD50:281 ug/kg 12VXA5 9,25,76
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74

GY1722000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a-alpha,8,9,9a- alpha-HEXAHYDRO-4-METHOXY-
UPDT:7908 CAS: 7220-81-7 MW: 314.31 MOLFM: C17-H14-O6
SYN: AFLATOXIN B2 * DIHYDROAFLATOXIN B1
MTDS: mmo-sat 100 ug/plate PNASA6 72,5135,75
TXDS: ipr-rat TDLo:680 mg/kg/8W-I TFX:CAR CNREA8 31,1936,71
orl-dck LD50:85 ug/kg NATUAS 200,1101,63
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 1,145,72
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW BAREA8 30,460,66
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW LINDAN 8(2),85,71

GY1775000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)-BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO- 4-HYDROXY-, (6aR-cis)-
UPDT:7901 CAS: 32215-02-4 MW: 298.26 MOLFM: C16-H10-O6
SYN: AFLATOXIN P1
TXDS: ipr-mus LDLo:150 mg/kg LSPPAT 13,1143,73

GY1800000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO- 3-HYDROXY-4-METHOXY-, (3S-(3-alpha,6a-alpha,9a-alpha))
UPDT:7909 CAS: 52819-96-2 MW: 328.29 MOLFM: C17-H12-O7
SYN: AFLATOXIN Q1
MTDS: mmo-sat 100 ng/plate PNASA6 73,2241,76

GY1880000 CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO- 9a-HYDROXY-4-METHOXY-
UPDT:7910 CAS: 6795-23-9 MW: 330.29 MOLFM: C17-H12-O7
SYN: AFLATOXIN M1 * 4-HYDROXYAFLATOXIN B1
MTDS: mmo-sat 200 ng/plate JEPTDQ 2,1099,79
TXDS: orl-rat LDLo:1500 ug/kg JNCIAM 47,585,71
orl-rat TDLo:8 mg/kg/8W-I TFX:NEO FCTXAV 12,381,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,51,76
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,257,70

REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72

GY1925000 CYCLOPENTA(c)FURO(3',2';4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO- 4-METHOXY-
DEF: A metabolite of ASPERGILLUS FLAVUS LINK EX FRIES. (12VXAS 8,24,68)
UPDT:7911 CAS: 1162-65-8 MW: 312.29 MOLFM: C17-H12-O6
SYN: AFBI * AFLATOXIN B * AFLATOXIN B1
MTDS: mmo-sat 700 ng/plate AEMIDF 35,659,78
mma-sat 25 ng/plate PNASA6 73,2241,76
mrc-esc 20 ng/well MUREAV 46,53,77
mmo-nsc 130 umol/L CNREA8 32,1890,72
mmo-smc 530 umol/L MUREAV 45,309,77
mnt-rat-ipr 2500 ug/kg MUREAV 58,79,78
mnt-mus-ipr 15 mg/kg MUREAV 43,255,77
sce-ham:ovr 1 mmol/L/24H MUREAV 45,263,77
msc-ham:lng 200 umol/L/48H PNASA6 75,2864,78
TXDS: orl-rat LD50:7 mg/kg BJCAAI 18,756,64
orl-rat TDLo:357 ug/kg/68W-C TFX:CAR CNREA8 27,2370,67
ipr-rat LD50:6 mg/kg TXAPA9 25,458,73
ipr-rat TDLo:6 mg/kg/8W-I TFX:CAR CNREA8 31,1936,71
scu-rat TDLo:1.8 mg/kg/20W-I TFX:CAR CNREA8 31,1936,71
ivn-rat TDLo:8 mg/kg/(15D preg) TFX:NEO IARCCD 4,102,73
ivn-rat TDLo:80 mg/kg/(15D preg) TFX:TER IARCCD 4,102,73
orl-mus LD50:9 mg/kg APPYAG 12,303,74
ipr-mus LD50:9500 ug/kg LSPPAT 13,1143,73
ipr-mus TDLo:211 mg/kg/4W-I TFX:NEO JNCIAM 40,1195,68
ipr-dog LDLo:1 mg/kg PAVEAC 3,331,66
orl-mky LD50:2200 ug/kg TXAPA9 19,169,71
orl-mky TDLo:700 mg/kg/6Y-I TFX:CAR JNCIAM 57,67,76
ipr-mky TDLo:44 mg/kg/3.7Y-I TFX:CAR JNCIAM 57,67,76
orl-cat LD50:550 ug/kg CNREA8 29,236,69
orl-rbt LD50:300 ug/kg APPYAG 12,303,74
orl-pig LD50:620 ug/kg APPYAG 12,303,74
orl-gpg LD50:2 mg/kg TXAPA9 19,169,71
ipr-gpg LD50:1400 ug/kg JPBAA7 91,277,66
orl-ham LD50:10 mg/kg CNREA8 29,236,69
ipr-ham LD50:6 mg/kg ARPAAQ 83,53,67
ipr-ham TDLo:4 mg/kg/(8D preg) TFX:TER NATUAS 215,638,67
orl-dck LD50:335 ug/kg PSEBAA 123,151,66
orl-dom LDLo:2 mg/kg NATUAS 225,1062,70
orl-rat TD :6900 mg/kg/33W-C TFX:ETA CNREA8 28,1703,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,145,72
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW UMDAJ 10(4),441,74
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW BAREA8 30,460,66
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW UNDAN 8(2),85,71
REVIEW: TOXICOLOGY REVIEW ZHPMAT 166,144,78
REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72
REVIEW: TOXICOLOGY REVIEW TXAPA9 41,157,77

GY1932000 CYCLOPENTA(c)FURO(3',2';4,5)FURO(2,3-h)(1)BENZOPYRAN-11(1H)-ONE, 2,3,6a,9a-TETRAHYDRO- 1,3-DIHYDROXY-4-METHOXY-
UPDT:7909 CAS: 55446-27-0 MW: 330.31 MOLFM: C17-H14-O7
SYN: AFLATOXICOL H1
MTDS: mma-sat 25 ug/plate PNASA6 73,2241,76

GY1934000 CYCLOPENTA(c)FURO(3',2';4,5)FURO(2,3-h)(1)BENZOPYRAN-11(1H)-ONE, 2,3,6a,9a-TETRAHYDRO- 1-HYDROXY-4-METHOXY-
UPDT:7909 CAS: 29611-03-8 MW: 314.31 MOLFM: C17-H14-O6
SYN: AFLATOXICOL * AFLATOXIN Ro
MTDS: mma-sat 25 ng/plate PNASA6 73,2241,76

5-(gamma,gamma-CYCLOPENTAMETHYLENEALLYL)-5-ETHYL BARBITURIC ACID see: CQ3027100
CYCLOPENTANE (DOT) see: GY2390000
CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO- see: VQ4200000
CYCLOPENTANE, METHYL (DOT) see: GY4640000
CYCLOPENTANEMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: GU7051000
alpha,beta-CYCLOPENTAMETHYLENETETRAZOLE see: XF8225000
CYCLOPENTAMINE HYDROCHLORIDE see: GY4550000

GY2390000 CYCLOPENTANE
UPDT:7908 CAS: 287-92-3 MW: 70.15 MOLFM: C5-H10
SYN: CYCLOPENTANE (DOT) * PENTAMETHYLENE
TXDS: ihl-mus LCLo:110000 mg/m3 AEPPAE 149,116,30
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY2420000 CYCLOPENTANEACETIC ACID, alpha-BUTYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-05-8 MW: 319.97 MOLFM: C17-H33-N-O2 .Cl-H
SYN: alpha-BUTYLCYCLOPENTANEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JACSAT 69,1849,47

GY2450000 CYCLOPENTANEACETIC ACID, 1-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 5870-29-1 MW: 327.89 MOLFM: C17-H25-N-O3 .Cl-H
SYN: CYCLOGYL * CYCLOPENTOLATE HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL (1-HYDROXYCYCLOPENTYL)PHENYLACETATE HYDROCHLORIDE
TXDS: scu-chd TDLo:40 ug/kg TFX:CNS AROPAW 87,634,72

GY2455000 CYCLOPENTANEACETIC ACID, alpha-PROPYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-06-9 MW: 305.94 MOLFM: C16-H31-N-O2 .Cl-H
SYN: alpha-PROPYLCYCLOPENTANEACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:90 mg/kg JACSAT 69,1849,47

GY2460000 1,3-CYCLOPENTANEBIS(METHYLAMINE), N,N'-BIS(2-CHLOROBENZYL)-1,2,2-TRIMETHYL-, DIHYDROCHLORIDE, (E)-
UPDT:7901 CAS: 67239-07-0 MW: 492.40 MOLFM: C24-H32-Cl2-N2 .2Cl-H
TXDS: orl-mus LD50:350 mg/kg JMCMAR 9,329,66

GY2470000 CYCLOPENTANECARBAMIC ACID, 1-CYANODITHIO-
UPDT:7901 MW: 186.31 MOLFM: C7-H10-N2-S2
SYN: 1-CYANOCYCLOPENTANEDITHIOCARBAMIC ACID * (CYANO-1 CYCLOPENTYL)-N DITHIOCARBAMIQUE (French)
TXDS: ipr-mus LD50:260 mg/kg CHTPBA 4,136,69

GY2475000 CYCLOPENTANECARBONITRILE, 1-HYDROXY-
UPDT:7901 CAS: 5117-85-1 MW: 111.16 MOLFM: C6-H9-N-O
SYN: 1-HYDROXYCYCLOPENTANECARBONITRILE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04176

GY2476000 CYCLOPENTANECARBONITRILE, 1-HYDROXY-, ACETATE
UPDT:7901 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: 1-CYANOCYCLOPENTYL ACETATE * 1-HYDROXYCYCLOPENTANECARBONITRILE ACETATE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04225

GY2477000 CYCLOPENTANECARBOXYLIC ACID, 1-(2-HYDROXYETHYL)-, SODIUM SALT
UPDT:8001 MW: 180.20 MOLFM: C8-H13-O3 .Na
SYN: 1-(2-HYDROXYETHYL)CYCLOPENTANECARBOXYLIC ACID SODIUM SALT * alpha,alpha-TETRAMETHYLEN-gamma-HYDROXY-BUTTERSAEURE NATRIUMSALZ (German)
TXDS: ivn-rat LD50:2000 mg/kg ARZNAD 10,243,60

GY2480000 CYCLOPENTANECARBONITRILE, 2-IMINO-
UPDT:7905 CAS: 2221-76-8 MW: 108.16 MOLFM: C6-H8-N2
SYN: 2-CYANOCYCLOPENTANONE IMINE * USAF A-1967
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

GY2510000 CYCLOPENTANECARBONITRILE, 1-METHYL-2-OXO-, O-(METHYLCARBAMOYL)OXIME
UPDT:7901 CAS: 20417-82-7 MW: 195.25 MOLFM: C9-H13-N3-O2
SYN: BNT 27,332 * NSC 190932 * UC-23619 * UNION CARBIDE UC-23619
TXDS: orl-rat LD50:18 mg/kg ARSIM* 20,25,66

GY2550000 CYCLOPENTANECARBOTHIOIC ACID, 1-PHENYL-, O-ESTER with 2-(DIETHYLAMINO)ETHANOL, HYDROCHLORIDE
UPDT:7901 CAS: 57554-34-4 MW: 341.98 MOLFM: C18-H27-N-O-S .Cl-H
SYN: CARAMIPHENE
TXDS: ipr-mus LD50:339 mg/kg EJMCAS 10,262,75

GY2560000 CYCLOPENTANECARBOXAMIDE, N-(m-CHLOROPHENYL)-2-((m-CHLOROPHENYL)IMINO)-
UPDT:7903 MW: 347.26 MOLFM: C18-H16-Cl2-N2-O
SYN: 3'-CHLORO-2-((m-CHLOROPHENYL)IMINO)CYCLOPENTANECARBOXANILIDE * N-(m-CHLOROPHENYL)-2-((m-CHLOROPHENYL)IMINO)CYCLOPENTANECARBOXAMIDE * CYCLOPENTANECARBOXANILIDE, 3'-CHLORO-2-((m-CHLOROPHENYL)IMINO)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06827

GY2580000 CYCLOPENTANE-1-CARBOXAMIDE, 1-METHYL-
UPDT:7901 CAS: 69352-91-6 MW: 127.21 MOLFM: C7-H13-N-O
SYN: 1-METHYLCYCLOPENTANECARBOXAMIDE
TXDS: orl-mus LD50:1196 mg/kg JMPCAS 5,451,62

CYCLOPENTANECARBOXANILIDE, 3'-CHLORO-2-((m-CHLOROPHENYL)IMINO)- see: GY2560000

GY2625000 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-
UPDT:7908 CAS: 52-52-8 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: ACPC * 1-AMINOCYCLOPENTANE-1-CARBOXYLIC ACID * 1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID * CYCLOLEUCINE * NSC 1026 * WR 14,997
TXDS: orl-hmn TDLo:60 mg/kg TFX:CNS JMPCAS 3,1,61
orl-rat LD50:290 mg/kg JMPCAS 3,1,61
ivn-rat LD50:340 mg/kg JMCMAR 3,1,61
orl-mus LD50:309 mg/kg JMPCAS 3,1,61
orl-dog LD50:300 mg/kg JMPCAS 3,1,61
ivn-dog LD50:300 mg/kg JMCMAR 3,1,61
orl-gpg LD50:140 mg/kg JMPCAS 3,1,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY2635000 CYCLOPENTANECARBOXYLIC ACID, 1-(p-CHLOROPHENOXY)-, METHYL ESTER
UPDT:7909 MW: 254.73 MOLFM: C13-H15-Cl-O3
SYN: 1-(p-CHLOROPHENOXY)CYCLOPENTANECARBOXYLIC ACID, METHYL ESTER * METHYL 1-p-CHLOROPHENOXYCYCLOPENTANECARBOXYLATE
TXDS: ipr-mus LD50:643 mg/kg EJMCAS 14,277,79

GY2650000 CYCLOPENTANECARBOXYLIC ACID, 1-CYCLOHEXYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 331.98 MOLFM: C18-H33-N-O2 .Cl-H
SYN: 1-CYCLOHEXYLCYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE * beta-DIETHYLAMINOETHYL 1-CYCLOHEXYL-CYCLOPENTANECARBOXYLATE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04740

GY2700000 CYCLOPENTANECARBOXYLIC ACID, 3-(DIETHYLCARBAMOYL)-1,2,2-TRIMETHYL-
UPDT:7901 MW: 254.39 MOLFM: C14-H24-N-O3
SYN: 1,2,2-TRIMETHYL-3-(DIETHYLAMINOCARBONYL)-CYCLOPENTANECARBOXYLIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01806

GY2800000 CYCLOPENTANECARBOXYLIC ACID, 1-HYDROXY-
UPDT:7901 CAS: 16841-19-3 MW: 130.16 MOLFM: C6-H10-O3
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 1,45,69

GY2850000 CYCLOPENTANECARBOXYLIC ACID, 1-(m-METHOXYPHENYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 69352-92-7 MW: 319.49 MOLFM: C19-H29-N-O3
SYN: 1-(m-METHOXYPHENYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:77 mg/kg SMWOAS 76,1282,46

GY2900000 CYCLOPENTANECARBOXYLIC ACID, 1-(p-METHOXYPHENYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 69352-93-8 MW: 319.49 MOLFM: C19-H29-N-O3
SYN: 1-(p-METHOXYPHENYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:79 mg/kg SMWOAS 76,1282,46

GY2975000 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT
DEF: A metabolite of Streptomyces erythrochromogenes. (12VXAS 8,934,68)
UPDT:7911 CAS: 874-21-5 MW: 162.13 MOLFM: C7-H7-O3 .Na
SYN: SARKOMYCIN, SODIUM SALT * SARKOMYCIN B*, SODIUM SALT * SODIUM SARKOMYCIN
TXDS: scu-rat TDLo:1680 mg/kg/42W-I TFX:ETA BJCAAI 19,392,65

GY3200000 CYCLOPENTANECARBOXYLIC ACID, 3-(PHENYLAMINOCARBONYL)-1,2,2-TRIMETHYL-
UPDT:7901 MW: 275.38 MOLFM: C16-H21-N-O3
SYN: 1,2,2-TRIMETHYL-3-(ANILINOCARBONYL)CYCLOPENTANECARBOXYLIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01701

GY3500000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)
UPDT:7901 CAS: 5585-88-6 MW: 525.66 MOLFM: C20-H31-N-O3 .C6-H8-O7
SYN: CARBETAPENTANE CITRATE * CARBETAPENTONE CITRATE * 2-(2(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYL-CYCLOPENTANECARBOXYLATE CITRATE (1:1) * 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTYL-1-CARBOXYLATE DIHYDROGEN CITRATE * ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 1-PHENYLCYCLOPENTANECARBOXYLATE (ESTER) CITRATE * LOUCARBATE * TOCLASE * TOCLASE CITRATE
TXDS: orl-rat LD50:1480 mg/kg 29ZVAB -,25,69
ipr-rat LD50:123 mg/kg CLDND*
scu-rat LD50:1250 mg/kg CLDND*
ivn-rat LD50:34 mg/kg CLDND*
ims-rat LD50:580 mg/kg CLDND*
orl-mus LD50:625 mg/kg 29ZVAB -,25,69
ipr-mus LD50:122 mg/kg CLDND*
scu-mus LD50:162 mg/kg CLDND*
ivn-mus LD50:38 mg/kg CLDND*
ims-mus LD50:232 mg/kg CLDND*

GY3700000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 77-22-5 MW: 289.46 MOLFM: C18-H27-N-O2
SYN: 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:67 mg/kg SMWOAS 76,1282,46

GY3850000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with 1,2-ETHANEDISULFONIC ACID (2:1)
UPDT:7901 CAS: 125-86-0 MW: 479.66 MOLFM: C18-H27-N-O2 .1/2C2-H6-O6-S2
SYN: BIS(1-(CARBO-beta-DIETHYLAMINOETHOXY)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE * BIS(1-(2-DIETHYLAMINOETHOXYCARBONYL)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE * CARAMIPHEN ETHANE DISULFONATE * DIETHYLAMINOETHYL 1-PHENYLCYCLOPENTANE-1-CARBOXYLATE ETHANEDISULFONATE * PARPANIT ETHANE DISULFONATE * 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER, 1,2-ETHANEDISULFONATE * TAORYL * TORYN
TXDS: orl-rat LDLo:1400 mg/kg CLDND*
ipr-rat LD50:209 mg/kg 12VXAS 7,206,60
ivn-rat LD50:35 mg/kg 27ZQAG -,363,72

orl-mus LD50:485 mg/kg 27ZQAG -,363,72
ipr-mus LD50:240 mg/kg 27ZQAG -,363,72
ivn-mus LD50:67 mg/kg 27ZQAG -,363,72
ivn-rbt LD50:12 mg/kg 27ZQAG -,363,72

GY3870000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 125-85-9 MW: 325.92 MOLFM: C18-H27-N-O2 .Cl-H
SYN: CARAMIPHEN HYDROCHLORIDE * CARAMIPHENIUM CHLORIDE * DIETHYLAMINOETHYL-1-PHENYLCYCLOPENTANE-1-CARBOXYLATE HYDROCHLORIDE * HYDROCHLORIDE of 1-PHENYLCYCLOPENTANECARBOXYLIC ACID DIETHYLAMINOETHYL ESTER * PANPARNIT * PARPANIT * PARPANIT HYDROCHLORIDE * PENTAPHENE HYDROCHLORIDE * 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:209 mg/kg JPETAB 96,42,49
ivn-rat LD50:35 mg/kg SMWOAS 76,1282,46
ipr-mus LD50:222 mg/kg JPETAB 96,42,49
ivn-mus LD50:45 mg/kg JPETAB 96,42,49
orl-cat LD50:390 mg/kg JPETAB 96,42,49
ivn-rbt LD50:25 mg/kg JPETAB 96,42,49

GY3900000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER
UPDT:7901 CAS: 13877-99-1 MW: 305.46 MOLFM: C18-H27-N-O3
SYN: 2-(2-DIMETHYLAMINOETHOXY)ETHANOL-1-PHENYL-CYCLOPENTYLCARBOXYLATE * 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTANECARBOXYLATE * MINEPENTATE * UCB 1549
TXDS: orl-hmn TDLo:360 ug/kg TFX:CNS BMJOAE 2,1112,66
orl-rat LD50:1270 mg/kg BMJOAE 2,1112,66
ivn-rat LD50:42 mg/kg BMJOAE 2,1112,66

GY3910000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 4339-96-2 MW: 261.40 MOLFM: C16-H23-N-O2
SYN: 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:58 mg/kg SMWOAS 76,1282,46

GY3920000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 3-(DIMETHYLAMINO)PROPYL ESTER
UPDT:7901 CAS: 4339-97-3 MW: 275.43 MOLFM: C17-H25-N-O2
SYN: 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 3-(DIMETHYLAMINO)PROPYL ESTER
TXDS: ivn-mus LD50:55 mg/kg SMWOAS 76,1282,46

GY3930000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-PIPERIDINOETHYL ESTER
UPDT:7901 CAS: 24158-54-1 MW: 301.47 MOLFM: C19-H27-N-O2
SYN: 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-PIPERIDINOETHYL ESTER
TXDS: ivn-mus LD50:53 mg/kg SMWOAS 76,1282,46

GY3940000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 3-PIPERIDINOPROPYL ESTER
UPDT:7901 CAS: 69352-94-9 MW: 315.50 MOLFM: C20-H29-N-O2
SYN: 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 3-PIPERIDINOPROPYL ESTER
TXDS: ivn-mus LD50:35 mg/kg SMWOAS 76,1282,46

GY3950000 CYCLOPENTANECARBOXYLIC ACID, 1-(m-TOLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 29885-18-5 MW: 303.49 MOLFM: C19-H29-N-O2
SYN: 1-(m-TOLYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg SMWOAS 76,1282,46

GY3960000 CYCLOPENTANECARBOXYLIC ACID, 1-(o-TOLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 69352-95-0 MW: 303.49 MOLFM: C19-H29-N-O2
SYN: 1-(o-TOLYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:38 mg/kg SMWOAS 76,1282,46

GY3970000 CYCLOPENTANECARBOXYLIC ACID, 1-(p-TOLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 69352-96-1 MW: 303.49 MOLFM: C19-H29-N-O2
SYN: 1-(p-TOLYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:62 mg/kg SMWOAS 76,1282,46

GY3980000 CYCLOPENTANECARBOXYLIC ACID, 1-(3,4-XYLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 561-79-5 MW: 317.52 MOLFM: C20-H31-N-O2
SYN: 1-(3,4-XYLYL)CYCLOPENTANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ivn-mus LD50:44 mg/kg SMWOAS 76,1282,46

GY3995000 CYCLOPENTANECARBOXYLIC ACID, 1-(3,4-XYLYL)-2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7908 MW: 353.98 MOLFM: C20-H31-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 1-(3,4-XYLYL)CYCLOPENTANECARBOXYLATE HYDROCHLORIDE * 1-(3',4'-DIMETHYLPHENYL)-CYCLOPENTAN-1-CARBONSAEURE-2-DIAETHYLAMINO-AETHYLESTER HYDROCHLORID
TXDS: ivn-mus LD50:43 mg/kg ARZNAD 11,1119,61

GY4025000 1,3-CYCLOPENTANEDICARBOXYLIC ACID
UPDT:7901 CAS: 4056-78-4 MW: 158.17 MOLFM: C7-H10-O4
SYN: NORCAMPHORIC ACID
IRDS: skn-rbt 500 mg IHFCAY 6,1,67
eye-rbt 100 mg IHFCAY 6,1,67
TXDS: orl-rat LD50:3250 mg/kg IHFCAY 6,1,67

GY4100000 1,3-CYCLOPENTANEDICARBOXYLIC ACID, DIBUTYL ESTER
UPDT:7901 CAS: 4056-77-3 MW: 302.41 MOLFM: C15-H26-O6
SYN: DIBUTYL NORCAMPHORATE
TXDS: orl-rat LD50:6500 mg/kg IHFCAY 6,1,67

GY4105000 1,3-CYCLOPENTANEDICARBOXYLIC ACID, DIMETHYL ESTER
UPDT:7901 MW: 186.23 MOLFM: C9-H14-O4
SYN: DIMETHYL NORCAMPHORATE * NORCAMPHORIC ACID, DIMETHYL ESTER
IRDS: eye-rbt 500 mg SEV IHFCAY 6,1,67

GY4200000 1,3-CYCLOPENTANEDICARBOXYLIC ACID, 4,5-DIOXO-, DIETHYL ESTER
UPDT:7901 CAS: 10088-87-6 MW: 242.25 MOLFM: C11-H14-O6
SYN: DIETHYL CYCLOPENTANE-4,5-DIONE-1,3-DICARBOXYLATE
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,103,56

GY4210000 1,3-CYCLOPENTANEDICARBOXYLIC ACID, 1,2,2-TRIMETHYL-, compd. with 2-AMINO-2-THIAZOLINE (1:2)
UPDT:7901 CAS: 67272-14-4 MW: 404.60 MOLFM: C16-H28-N4-O4-S2
SYN: 2-AMINO-2-THIAZOLINE CAMPHORATE * BRONCATAR * CAMPHORIC ACID compd. with 2-AMINO-2-THIAZOLINE (1:2)
TXDS: ipr-mus LD50:350 mg/kg 12VXA5 8,171,68

CYCLOPENTANE-1,1-DIMETHANOL BIS(PHENYLCARBAMATE) see: GY4250000

GY4220000 CYCLOPENTANE-1,1-DIMETHANOL, DICARBAMATE
UPDT:7901 CAS: 25451-50-7 MW: 216.27 MOLFM: C9-H16-N2-O4
SYN: 1,3-PROPANEDIOL, 2,2-TETRAMETHYLENE-, DICARBAMATE * 2,2-TETRAMETHYLENE-1,3-PROPANEDIOL DICARBAMATE
TXDS: ipr-mus LD50:2400 mg/kg JPETAB 116,337,56

GY4250000 1,1-CYCLOPENTANEDIMETHANOL, DICARBANILATE
UPDT:7901 CAS: 5779-54-4 MW: 368.47 MOLFM: C21-H24-N2-O4
SYN: B.S.M. 906M * CALMALONE * CYCLARBAMATE * CYCLOPENTANE-1,1-DIMETHANOL BIS(PHENYLCARBAMATE) * CYCLOPENTAPHENE * 1,1-DIHYDROXYMETHYLCYCLOPENTANE N,N'-DIPHENYLCARBAMATE
TXDS: ipr-dog LD50:250 mg/kg 12VXA5 8,308,68

GY4375000 1,3-CYCLOPENTANEDISULFONYL DIFLUORIDE
UPDT:7901 CAS: 35944-73-1 MW: 234.25 MOLFM: C5-H8-F2-O4-S2
SYN: PHILIPS 2133
TXDS: orl-rat LD50:8 mg/kg TXAPA9 21,315,72
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

GY4450000 CYCLOPENTANE, ETHYL-
UPDT:7901 CAS: 1640-89-7 MW: 98.21 MOLFM: C7-H14
SYN: ETHYLCYCLOPENTANE
TXDS: ihl-mus LCLo:45000 mg/m3 AEPPAE 149,116,30

GY4550000 CYCLOPENTANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 538-02-3 MW: 177.75 MOLFM: C9-H19-N .Cl-H
SYN: CLOPANE HYDROCHLORIDE * CYCLOPENTAMINE HYDROCHLORIDE * N,alpha-DIMETHYLCYCLOPENTANEETHYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:169 mg/kg 29ZVAB -,37,69

GY4570000 CYCLOPENTANEHEXANOIC ACID, beta-HYDROXY-beta,2,2,3-TETRAMETHYL-, SODIUM SALT
UPDT:7901 CAS: 57272-28-3 MW: 278.41 MOLFM: C15-H27-O3 .Na
SYN: beta-HYDROXY-beta,2,2,3-TETRAMETHYLCYCLOPENTANEHEXANOIC ACID SODIUM SALT * beta-HYDROXY-beta,2,2,3-TETRAMETHYLCYCLOPENTYLPENTANECARBOXYLIC ACID SODIUM SALT * SODIUM beta-HYDROXY-beta,2,2,3-TETRAMETHYLCYCLOPENTANEHEXANOATE
TXDS: ipr-mus LD50:335 mg/kg PJPPAA 27(4),399,75

GY4600000 CYCLOPENTANEHEXYLAMINE, N,N'-DITHIODIETHYLENEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38920-73-9 MW: 529.84 MOLFM: C26-H52-N2-S2 .2Cl-H
SYN: N,N'-DITHIODIETHYLENEDICYCLOPENTANEHEXYLAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:26 mg/kg JMCMAR 15,968,72

GY4620000 CYCLOPENTANEMETHANOL, 1-AMINO-
UPDT:7901 CAS: 10316-79-7 MW: 115.20 MOLFM: C6-H13-N-O
SYN: 1-AMINOCYCLOPENTANEMETHANOL * AMINO-1 METHYLOL-1 CYCLOPENTANE
TXDS: ipr-mus LD50:120 mg/kg CHTPBA 4,136,69

GY4640000 CYCLOPENTANE, METHYL-
UPDT:7908 CAS: 96-37-7 MW: 84.18 MOLFM: C6-H12
SYN: CYCLOPENTANE, METHYL (DOT) * METHYLCYCLOPENTANE * METHYLCYCLOPENTANE (DOT)
TXDS: ihl-mus LCLo:95000 mg/m3 AEPPAE 149,116,30
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY4680000 CYCLOPENTANE, 1H,3H-OCTAFLUORO-
UPDT:7901 CAS: 773-17-1 MW: 214.07 MOLFM: C5-H2-F8
SYN: 1H,3H-OCTAFLUOROCYCLOPENTANE
TXDS: ihl-mus LCLo:18000 ppm/0.5M ANASAB 19,167,64

GY4700000 CYCLOPENTANE, PROPYL-
UPDT:7901 CAS: 2040-96-2 MW: 112.24 MOLFM: C8-H16
SYN: PROPYLCYCLOPENTANE
TXDS: ihl-mus LCLo:50000 mg/m3 AEPPAE 149,116,30

GY4710000 CYCLOPENTANOL, 2-(DIMETHYLAMINOMETHYL)-1-(m-HYDROXYPHENYL)-
UPDT:7901 MW: 249.39 MOLFM: C15-H23-N-O2
SYN: 2-(DIMETHYLAMINOMETHYL)-1-(m-HYDROXYPHENYL)CYCLOPENTANOL
TXDS: orl-mus LD50:345 mg/kg ARZNAD 28,107,78

CYCLOPENTANOL, 1-(m-HYDROXYPHENYL)-2-(DIMETHYLAMINOMETHYL)- see: SL1935000

GY4723000 CYCLOPENTANOL, 1-PROPYL-
UPDT:7901 CAS: 1604-02-0 MW: 128.24 MOLFM: C8-H16-O
SYN: 1-PROPYL-1-CYCLOPENTANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04180

GY4725000 CYCLOPENTANONE
UPDT:7908 CAS: 120-92-3 MW: 84.13 MOLFM: C5-H8-O
SYN: ADIPIC KETONE * DUMASIN * KETOCYCLOPENTANE * KETOPENTAMETHYLENE
IRDS: skn-rbt 500 mg/24H FCTXAV 17,241,79
TXDS: ipr-mus LD50:1950 mg/kg COREAF 254,2245,62
scu-mus LDLo:2600 mg/kg AEXPBL 50,199,1903
scu-frg LDLo:3000 mg/kg AEXPBL 50,199,1903
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY4900000 CYCLOPENTANONE, 2-CHLORO-
UPDT:7908 CAS: 694-28-0 MW: 118.57 MOLFM: C5-H7-Cl-O
SYN: alpha-CHLOROCYCLOPENTANONE
TXDS: ipr-mus LD50:310 mg/kg COREAF 254,2683,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY4950000 CYCLOPENTANONE, 2-n-HEPTYL-
UPDT:7908 CAS: 137-03-1 MW: 182.34 MOLFM: C12-H22-O
SYN: alpha-HEPTYL CYCLOPENTANONE * 2-n-HEPTYL CYCLOPENTANONE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,449,75
TXDS: skn-rbt LD50:5000 mg/kg FCTXAV 13,449,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY5120000 CYCLOPENTANONE, 2-METHYL-2-NITRO-, O-(METHYLCARBAMOYL)OXIME
UPDT:7901 CAS: 20417-84-9 MW: 215.24 MOLFM: C8-H13-N3-O4
SYN: ENT 27,303 * UC-23527 * UNION CARBIDE UC-23527
TXDS: orl-rat LD50:4 mg/kg ARSIM* 20,25,66

GY5250000 1H-CYCLOPENT(a)ANTHRACENE, 2,3-DIHYDRO-3,6-DIMETHYL-
UPDT:7901 CAS: 63040-45-9 MW: 246.37 MOLFM: C19-H18
SYN: 2,3-DIHYDRO-3,6-DIMETHYL-1H-CYCLOPENTA(a)ANTHRACENE
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66

GY5270000 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-
UPDT:7911 CAS: 5096-24-2 MW: 260.40 MOLFM: C20-H20
SYN: 2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66
orl-rat TDLo:1000 mg/kg TFX:ETA CNREA8 26,619,66

GY5275000 CYCLOPENTA(a)PHENANTHRACEN-17-ONE, 15,16-DIHYDRO-11-HYDROXY-, ACETATE (ester)
UPDT:7901 MW: 290.33 MOLFM: C19-H14-O3
SYN: 11-ACETOXY-15,16-DIHYDROCYCLOPENTA(a)PHENANTHRACEN-17-ONE * CYCLOPENTA(a)PHENANTHRACEN-17-ONE, 11-HYDROXY-15,16-DIHYDRO-, ACETATE (ester)
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:ETA PEXTAR 11,69,69

CYCLOPENTA(a)PHENANTHRACEN-17-ONE, 11-HYDROXY-15,16-DIHYDRO-, ACETATE (ester) see: GY5275000

CYCLOPENTAPHENANTHRENE see: GY5280000

GY5280000 4H-CYCLOPENTA(def)PHENANTHRENE
UPDT:7911 CAS: 203-64-5 MW: 190.25 MOLFM: C15-H10
SYN: CYCLOPENTAPHENANTHRENE
TXDS: orl-rat TDLo:3000 mg/kg TFX:ETA CNREA8 26,619,66

GY5300000 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-11,12-DIMETHYL-
UPDT:7911 CAS: 63020-69-9 MW: 246.37 MOLFM: C19-H18
SYN: 3,4-DIMETHYL-1,2-CYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:1260 mg/kg/39W-I TFX:ETA ARGEAR 6,1,53

GY5350000 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-7-METHYL-
UPDT:7911 CAS: 63020-76-8 MW: 232.34 MOLFM: C18-H16
SYN: 10-METHYL-1,2-CYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:1200 mg/kg/37W-I TFX:ETA ARGEAR 6,1,53

GY5400000 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-11-METHYL-
UPDT:7911 CAS: 24684-41-1 MW: 232.34 MOLFM: C18-H16
SYN: 4-METHYL-1,2-CYCLOPENTENOPHENANTHRENE
TXDS: skn-mus TDLo:1440 mg/kg/45W-I TFX:ETA ARGEAR 6,1,53

GY5650000 15H-CYCLOPENTA(a)PHENANTHRENE, 16,17-DIHYDRO-17-METHYLENE-
UPDT:7901 CAS: 5837-17-2 MW: 230.32 MOLFM: C18-H14
SYN: 16,17-DIHYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:125 mg/kg/52W-I TFX:NEO NATUAS 210,1281,66

GY5670000 15H-CYCLOPENTA(a)PHENANTHRENE, 11,17-DIMETHYL-
UPDT:7901 CAS: 5831-10-7 MW: 244.35 MOLFM: C19-H16
SYN: 11,17-DIMETHYL-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69

GY5675000 15H-CYCLOPENTA(a)PHENANTHRENE, 12,17-DIMETHYL-
UPDT:7901 CAS: 5831-09-4 MW: 244.35 MOLFM: C19-H16

SYN: 12,17-DIMETHYL-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:ETA PEXTAR 11,69,69

GY5680000 15H-CYCLOPENTA(a)PHENANTHRENE, 11,17-DIMETHYL-16,17-DIHYDRO-
UPDT:7901 MW: 245.36 MOLFM: C19-H17
SYN: 16,17-DIHYDRO-11,17-DIMETHYLCYCLOPENTA(a)PHENANTHRENE * 11,17-DIMETHYL-16,17-DIHYDRO-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:ETA PEXTAR 11,69,69

GY5685000 15H-CYCLOPENTA(a)PHENANTHRENE, 3-METHOXY-17-METHYL-
UPDT:7901 CAS: 5831-08-3 MW: 260.35 MOLFM: C19-H16-O
SYN: 3-METHOXY-17-METHYL-15H-CYCLOPENTAPHANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:ETA PEXTAR 11,69,69

GY5690000 15H-CYCLOPENTA(a)PHENANTHRENE, 11-METHOXY-17-METHYL-
UPDT:7901 CAS: 5831-12-9 MW: 260.35 MOLFM: C19-H16-O
SYN: 11-METHOXY-17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69

GY5700000 15H-CYCLOPENTA(a)PHENANTHRENE, 17-METHYL-
UPDT:7901 CAS: 3353-08-0 MW: 230.32 MOLFM: C18-H14
SYN: 17-METHYL-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:125 mg/kg/52W-I TFX:NEO NATUAS 210,1281,66

GY5703000 15H-CYCLOPENTA(a)PHENANTHRENE, 11,12,17-TRIMETHYL-
UPDT:7901 CAS: 5831-11-8 MW: 258.38 MOLFM: C20-H18
SYN: 11,12,17-TRIMETHYL-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69

GY5706000 15H-CYCLOPENTA(a)PHENANTHRENE, 11,12,17-TRIMETHYL-16,17-DIHYDRO-
UPDT:7901 MW: 259.39 MOLFM: C20-H19
SYN: 16,17-DIHYDRO-11,12,17-TRIMETHYLCYCLOPENTA(a)PHENANTHRENE * 11,12,17-TRIMETHYL-16,17-DIHYDRO-15H-CYCLOPENTA(a)PHENANTHRENE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69

GY5710000 17H-CYCLOPENTA(a)PHENANTHREN-17-OL, 15,16-DIHYDRO-11-METHYL
UPDT:7901 CAS: 40951-13-1 MW: 248.34 MOLFM: C18-H16-O
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-OL
TXDS: skn-mus TDLo:6 mg/kg/25W-I TFX:CAR CNREA8 33,832,73

GY5715000 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11,12-DIMETHYL-
UPDT:7901 MW: 260.35 MOLFM: C19-H16-O
SYN: CYCLOPENTA(a)PHENANTHREN-17-ONE, 11,12-DIMETHYL-15,16-DIHYDRO- * 15,16-DIHYDRO-11,12-DIMETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69
scu-mus TDLo:360 mg/kg TFX:CAR PEXTAR 11,69,69

GY5720000 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-ETHYL-
UPDT:7901 CAS: 42028-27-3 MW: 260.35 MOLFM: C19-H16-O
SYN: 15,16-DIHYDRO-11-ETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:10 mg/kg/40W-I TFX:NEO CNREA8 33,832,73

GY5730000 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-16-HYDROXY-11-METHYL-
UPDT:7901 CAS: 24684-56-8 MW: 262.32 MOLFM: C18-H14-O2
SYN: 15,16-DIHYDRO-16-HYDROXY-11-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:8 mg/kg/32W-I TFX:CAR CNREA8 33,832,73

GY5740000 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-6-METHOXY-
UPDT:7901 CAS: 24684-46-6 MW: 262.32 MOLFM: C18-H14-O2
SYN: 15,16-DIHYDRO-6-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:5 mg/kg/21W-I TFX:NEO CNREA8 33,832,73

GY5745000 CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHOXY-
UPDT:7901 MW: 262.32 MOLFM: C18-H14-O2
SYN: CYCLOPENTA(a)PHENANTHREN-17-ONE, 11-METHOXY-15,16-DIHYDRO- * 15,16-DIHYDRO-11-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69

GY5750000 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHOXY-7-METHYL-
UPDT:7901 CAS: 30835-61-1 MW: 276.35 MOLFM: C19-H16-O2
SYN: 15,16-DIHYDRO-11-METHOXY-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:4 mg/kg/18W-I TFX:CAR CNREA8 33,832,73

GY5752000 17(H)-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-3-METHYL-
UPDT:7908 MW: 246.32 MOLFM: C18-H14-O
SYN: 15,16-DIHYDRO-3-METHYLCYCLOPENTA(a)PHENATHRENE-17-ONE
MTDS: mma-sat 10 ug/plate PNASA6 72,5135,75

GY5758000 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-7-METHYL-
UPDT:7901 CAS: 30835-65-5 MW: 246.32 MOLFM: C18-H14-O
SYN: 15,16-DIHYDRO-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:7 mg/kg/30W-I TFX:CAR CNREA8 33,832,73

GY5765000 CYCLOPENTA(a)PHENANTHREN-5-ONE, 16,17-DIHYDRO-11-METHYL-
UPDT:7901 CAS: 24684-42-2 MW: 246.32 MOLFM: C18-H14-O
SYN: 16,17-DIHYDRO-11-METHYLCYCLOPENTA(a)PHENANTHREN-15-ONE
TXDS: skn-mus TDLo:12 mg/kg/50W-I TFX:NEO CNREA8 33,832,73

GY5775000 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-
UPDT:7901 CAS: 892-17-1 MW: 246.32 MOLFM: C18-H14-O
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE
TXDS: skn-mus TDLo:46 mg/kg/19W-I TFX:CAR NATUAS 210,1281,66
scu-mus TDLo:360 mg/kg TFX:CAR PEXTAR 11,69,69
skn-mus TD :108 mg/kg/1Y-I TFX:CAR PEXTAR 11,69,69
scu-mus TD :2000 mg/kg TFX:CAR PEXTAR 11,69,69

CYCLOPENTA(a)PHENANTHREN-17-ONE, 11,12-DIMETHYL-15,16-DIHYDRO- see: GY5715000
CYCLOPENTA(a)PHENANTHREN-17-ONE, 11-METHOXY-15,16-DIHYDRO- see: GY5745000
CYCLOPENTAPHENE see: GY4250000

GY5850000 CYCLOPENTA(cd)PYRENE
UPDT:7911 CAS: 27208-37-3 MW: 226.28 MOLFM: C18-H10
MTDS: mmo-sat 1 ug/plate PNASA6 75,1667,78
mma-sat 1 ug/plate PNASA6 75,1667,78
TXDS: scu-mus TDLo:260 mg/kg TFX:NEO HLSCAE 9,32,72

GY5870000 CYCLOPENTA(5,6)PYRIDO(2,3-d)PYRIMIDINE, 2,4-DIAMINO-
UPDT:7901 CAS: 67239-08-1 MW: 201.26 MOLFM: C10-H11-N5
SYN: 2,4-DIAMINO-6,7-TRIMETHYLENEPYRIDO(2,3-d)PYRIMIDINE * PYRIDO(2,3-d)PYRIMIDINE, 2,4-DIAMINO-6,7-TRIMETHYLENE-
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 11,711,68

GY5875000 1H-CYCLOPENTAPYRIMIDINE-2,4(3H,5H)-DIONE, 3-CYCLOHEXYL-6,7-DIHYDRO-
UPDT:7901 CAS: 2164-08-1 MW: 234.33 MOLFM: C13-H18-N2-O2
SYN: 3-CYCLOHEXYL-5,6-TRIMETHYLENEURACIL * LENACIL * VENZAR
TXDS: orl-rat LD50:11000 mg/kg 85ARAE 2,159,77

GY5880000 CYCLOPENTA(b)PYRROLE, 2,3,3a,6a-TETRAHYDRO-1,2-DIMETHYL-
UPDT:7901 MW: 139.27 MOLFM: C9-H17-N
SYN: 1,2-DIMETHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36

GY5890000 CYCLOPENTA(b)PYRROLE, 2,3,3a,6a-TETRAHYDRO-2-METHYL-
UPDT:7901 MW: 125.24 MOLFM: C8-H15-N
SYN: 2-METHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36

GY5895000 CYCLOPENTA(b)PYRROL-6-OL, 1,2,3,4-TETRAHYDRO-2-METHYL-
UPDT:7901 MW: 141.24 MOLFM: C8-H15-N-O
SYN: 8-HYDROXY-3-METHYL-2-AZABICYCLO(3.3.0)OCTANE * 2-METHYLCYCLOPENTA(b)PYRROLIDIN-6-OL * 2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENTA(b)PYRROL-6-OL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04236

GY5900000 1H-CYCLOPENTA(b)QUINOLINE, 2,3-DIHYDRO-9-MORPHOLINO-
UPDT:7901 CAS: 7157-31-5 MW: 254.36 MOLFM: C16-H18-N2-O
SYN: 2,3-DIHYDRO-9-MORPHOLINO-1H-CYCLOPENTA(b)QUINOLINE * 4-(4-MORPHOLINYL)-2,3-TRIMETHYLENEQUINOLINE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 9,483,66

GY5945000 CYCLOPENTA(a)QUINOLIZINE, 1,2,3,4,6,7,8,9,10,10b-DECAHYDRO-6,6-DIMETHYL-
UPDT:7901 MW: 205.38 MOLFM: C14-H23-N
SYN: 1,2,3,4,6,7,8,9,10,10b-DECAHYDRO-6,6-DIMETHYLCYCLOPENTA(a)QUINOLIZINE
TXDS: ivn-mus LD50:11 mg/kg CSLNX* NX#00980

GY5946000 1H-CYCLOPENTA(b)QUINOXALINE-1,3-DICARBOXYLIC ACID, 2,3-DIHYDRO-, DIETHYL ESTER
UPDT:7901 CAS: 6635-26-3 MW: 314.37 MOLFM: C17-H18-N2-O4
SYN: 2,3-DIHYDRO-1H-CYCLOPENTA(b)QUINOXALINE-1,3-DICARBOXYLIC ACID DIETHYL ESTER
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03854

GY5946500 1,2,3-CYCLOPENTATRIONE, 1,3-DIOXIME
UPDT:7901 MW: 142.13 MOLFM: C5-H6-N2-O3
SYN: 2,5-DIOXIMINO CYCLOPENTANONE
TXDS: ipr-mus LD50:175 mg/kg JPETAB 119,522,57

GY5950000 CYCLOPENTENE
UPDT:7908 CAS: 142-29-0 MW: 68.13 MOLFM: C5-H8
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1590 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY5955000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-ALLYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-09-2 MW: 301.90 MOLFM: C16-H27-N-O2 .Cl-H
SYN: alpha-ALLYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:120 mg/kg JACSAT 69,1849,47

GY5960000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-BENZYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-10-5 MW: 351.96 MOLFM: C20-H29-N-O2 .Cl-H
SYN: alpha-BENZYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:105 mg/kg JACSAT 69,1849,47

GY5965000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-BUTYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-11-6 MW: 317.95 MOLFM: C17-H31-N-O2 .Cl-H
SYN: alpha-BUTYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINOETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JACSAT 69,1849,47

GY5970000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-CYCLOHEXYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-12-7 MW: 343.99 MOLFM: C19-H33-N-O2 .Cl-H
SYN: alpha-CYCLOHEXYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:80 mg/kg JACSAT 69,1849,47

GY5973000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-(2-METHYLALLYL)-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-13-8 MW: 315.93 MOLFM: C17-H29-N-O2 .Cl-H
SYN: alpha-(2-METHYLALLYL)-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:70 mg/kg JACSAT 69,1849,47

GY5976000 2-CYCLOPENTENE-1-ACETIC ACID, alpha-PHENETHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-14-9 MW: 365.99 MOLFM: C21-H31-N-O2 .Cl-H
SYN: alpha-PHENETHYL-2-CYCLOPENTENE-1-ACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
TXDS: ivn-rat LD50:38 mg/kg JACSAT 69,1849,47

3-CYCLOPENTENE-1-HEX-5-ENOIC ACID, beta-HYDROXY-beta,2,2,3-TETRAMETHYL-, SODIUM SALT see: MP8150000

GY5980000 CYCLOPENTENE, 1-METHOXYHEPTAFLUORO-
UPDT:7901 CAS: 1759-60-0 MW: 224.09 MOLFM: C6-H3-F7-O
SYN: MONOMETHOXYHEPTAFLUOROCYCLOPENTENE
TXDS: ihl-mus LCLo:12000 ppm ANASAB 19,167,64

GY6000000 CYCLOPENTENE, OCTAFLUORO-
UPDT:7901 CAS: 559-40-0 MW: 212.05 MOLFM: C5-F8
SYN: OCTAFLUOROCYCLOPENTENE
TXDS: ihl-mus LCLo:30000 ppm ANASAB 19,167,64

2-CYCLOPENTENE-1-OL see: GY7000000

GY6400000 2-CYCLOPENTENE-1-TRIDECANOIC ACID, SODIUM SALT
UPDT:7901 CAS: 63937-26-8 MW: 303.49 MOLFM: C18-H32-O2 .Na
SYN: CHAULMOOGRIC ACID, SODIUM SALT * SODIUM CHAULMOOGRATE
TXDS: scu-rat LDLo:2000 mg/kg IJLEAG 2,39,34
ivn-rat LDLo:200 mg/kg IJLEAG 2,39,34

GY6420000 2-CYCLOPENTENE-1-UNDECANOIC ACID, ETHYL ESTER
UPDT:8002 CAS: 3552-12-3 MW: 280.50 MOLFM: C18-H32-O2
SYN: ETHYL HYDNOCARPATE * HYDNOCARPIC ACID ETHYL ESTER
TXDS: ivn-rbt LDLo:500 mg/kg JPETAB 24,221,25

2-CYCLOPENTENE-1-UNDECANOIC ACID SODIUM SALT see: YQ2300000
1,2-CYCLOPENTENO-5-10-ACEANTHRENE see: GY0800000
5:6-CYCLOPENTENO-1:2-BENZANTHRACENE see: DE8650000
6,7-CYCLOPENTENO-1,2-BENZANTHRACENE see: DE8575000
1-CYCLOPENTEN-3-OL see: GY7000000

GY7000000 2-CYCLOPENTEN-1-OL
UPDT:7901 CAS: 3212-60-0 MW: 84.13 MOLFM: C5-H8-O
SYN: 2-CYCLOPENTENE-1-OL * 1-CYCLOPENTEN-3-OL
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:470 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69
skn-rbt LDLo:180 mg/kg AIHAAP 23,95,62

GY7175000 2-CYCLOPENTEN-1-ONE, 2-ALLYL-3-METHYL-4-HYDROXY-, DIMETHYLCARBAMATE
UPDT:7901 CAS: 63937-27-9 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: ADK (Czech) * 2-ALLYL-3-METHYL-2-CYCLOPENTEN-1-ON-4-YL-N,N'-DIMETHYL-KARBAMAT (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,164,72
TXDS: orl-rat LD50:53 mg/kg 28ZPAK -,164,72

GY7200000 2-CYCLOPENTEN-1-ONE, 2,5-DIHYDROXY-3-DIMETHYLAMINO-5-METHYL-
UPDT:7901 CAS: 38222-35-4 MW: 171.22 MOLFM: C8-H13-N-O3
SYN: DIMETHYLAMINO HEXOSE REDUCTIONE * DMA
TXDS: orl-mus LD50:400 mg/kg PSEBAA 106,656,61
ipr-mus LD50:300 mg/kg PSEBAA 106,656,61

GY7225000 2-CYCLOPENTEN-1-ONE, 2,5-DIHYDROXY-5-METHYL-3-MORPHOLINOAMINO-
UPDT:7901 CAS: 63937-28-0 MW: 228.28 MOLFM: C10-H16-N2-O4
SYN: MORPH * MORPHOLINO HEXOSE REDUCTONE
TXDS: ipr-mus LD50:850 mg/kg PSEBAA 106,656,61

GY7250000 2-CYCLOPENTEN-1-ONE, 2,5-DIHYDROXY-5-METHYL-3-PIPERIDINOAMINO-
UPDT:7901 CAS: 63937-29-1 MW: 226.31 MOLFM: C11-H18-N2-O3
SYN: PIP * PIPERIDINO HEXOSE REDUCTONE
TXDS: orl-mus LDLo:600 mg/kg PSEBAA 106,656,61
REVIEW: TOXICOLOGY REVIEW RREVAH 64,77,76

GY7275000 2-CYCLOPENTEN-1-ONE, 3-DIMETHYLAMINO-2-HYDROXY-5-METHYLENE-
UPDT:7901 CAS: 63937-30-4 MW: 153.20 MOLFM: C8-H11-N-O2
SYN: ADMA * ANHYDRO-DIMETHYLAMINO HEXOSE REDUCTONE
TXDS: orl-mus LD50:300 mg/kg PSEBAA 106,656,61

GY7290000 2-CYCLOPENTEN-1-ONE, 2-HEXYL-
UPDT:7908 CAS: 95-41-0 MW: 166.29 MOLFM: C11-H18-O

SYN: DIHYDRO-ISOJASMONE * 2-n-HEXYL-2-CYCLOPENTEN-1-ONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00920
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GY7300000 2-CYCLOPENTEN-1-ONE, 2-HYDROXY-5-METHYLENE-3-PIPERIDINOAMINO-
UPDT:7901 CAS: 63937-31-5 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: ANHYDRO-PIPERIDINO HEXOSE REDUCTONE * APIP
TXDS: orl-mus LD50:900 mg/kg PSEBAA 106,656,61

2-(2-CYCLOPENTENYL)-N,1-DIMETHYLETHYLAMINE see: KR3504000
5-(2-CYCLOPENTENYL)-5-ETHYL-1-METHYLBARBITURIC ACID see: CQ3027800
5-(2-CYCLOPENTENYL)-5-ETHYL-2-THIOBARBITURIC ACID see: CQ3028600
2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE see: GZ1575000
alpha-CYCLOPENT-2-EN-1-YLINDAN-1-ACETIC ACID HYDROCHLORIDE see: NK3800000
5-(2-CYCLOPENTENYL)-5-ISOBUTYLBARBITURIC ACID see: CQ3029400
5-(2-CYCLOPENTENYL)-5-ISOBUTYL-1-METHYLBARBITURIC ACID see: CQ3030200
5-(2-CYCLOPENTENYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID see: CQ3031000
5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ3031800
5-(2-CYCLOPENTENYL)-5-(2-METHYLALLYL)-2-THIOBARBITURIC ACID see: CQ3032600
2-(2-CYCLOPENTENYL)-1-METHYLETHYLAMINE see: KR3508000
5-(2-CYCLOPENTENYL)-1-METHYL-5-(1-METHYLVINYL)BARBITURIC ACID see: CQ3033400
3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE see: GZ1575000
3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE see: GZ1575000
N-(1-CYCLOPENTEN-1-YL)-MORPHOLINE see: QE0685000
5-(2-CYCLOPENTENYL)-5-(1-METHYLVINYL)-2-THIOBARBITURIC ACID see: CQ3034200
5-(2-CYCLOPENTENYL)-5-PROPENYLBARBITURIC ACID see: CQ3035000
5-(2-CYCLOPENTENYL)-5-PROPYL-2-THIOBARBITURIC ACID see: CQ3035800
CYCLOPENTENYLRETHONYL CHRYSANTHEMATE see: GZ1575000
2-(2-CYCLOPENTENYL)-N,N,1-TRIMETHYLETHYLAMINE see: KR3512000
CYCLOPENTHIAZIDE see: DK8750000
CYCLOPENTIMINE see: TM3500000

GY8101500 1H-CYCLOPENT(g)INDOLIZINE, 2,3,5,6,7,8,9,9b-OCTAHYDRO-5,5-DIMETHYL-
UPDT:7901 MW: 191.35 MOLFM: C13-H21-N
SYN: 5,5-DIMETHYL-2,3,5,6,7,8,9,9b-OCTAHYDRO-1H-CYCLOPENT(g)INDOLIZINE
TXDS: ivn-mus LD50:16 mg/kg CSLNX* NX#00981

CYCLOPENT(h)ISOQUINOLINE, 5,6-DIACETOXY-2-METHYL-1,2,3,4-TETRAHYDRO- see: GY8150000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIACETOXY-3-METHYL-1,2,3,4-TETRAHYDRO-, TRIFLUOROACETATE see: GY8155000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIHYDROXY-3-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8160000
CYCLOPENT(h)ISOQUINOLINE, 5,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8165000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYBENZOYL)-1,2,3,4-TETRAHYDRO- see: GY8180000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENETHYL)-1,2,3,4-TETRAHYDRO- see: GY8205000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDRO- see: GY8195000
CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDRO- see: GY8200000
CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-(DIPHENYLACETYL)-1,2,3,4-TETRAHYDRO- see: GY8215000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(beta,beta-DIPHENYLPROPIONYL)- see: GY8220000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,3-DIPHENYLPROPYL)-1,2,3,4-TETRAHYDRO- see: GY8225000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8230000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8240000
CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8245000
CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO- see: GY8170000
CYCLOPENT(h)ISOQUINOLINE, 5,6-METHOXY-2-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: GY8235000

GY8150000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIACETOXY-2-METHYL-
UPDT:7901 MW: 303.39 MOLFM: C17-H21-N-O4
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIACETOXY-2-METHYL-1,2,3,4-TETRAHYDRO- * 5,6-DIACETOXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIACETOXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 20(11),1378,77

GY8155000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIACETOXY-3-METHYL-, TRIFLUOROACETATE
UPDT:7901 MW: 417.42 MOLFM: C19-H22-F3-N-O6
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIACETOXY-3-METHYL-1,2,3,4-TETRAHYDRO-, TRIFLUOROACETATE * 7,8-DIACETOXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE TRIFLUOROACETATE * 5,6-DIACETOXY-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE TRIFLUOROACETATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 20(11),1378,77

GY8160000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIHYDROXY-3-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 300.23 MOLFM: C13-H17-N-O2 .Br-H
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIHYDROXY-3-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 7,8-DIHYDROXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * 5,6-DIHYDROXY-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 20(11),1378,77

GY8165000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIHYDROXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 300.23 MOLFM: C13-H17-N-O2 .Br-H
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 5,6-DIHYDROXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * 5,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 20(11),1378,77

GY8170000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-
UPDT:7901 MW: 233.34 MOLFM: C14-H19-N-O2
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO- * 7,8-DIMETHOXYCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE
TXDS: ipr-mus LD50:79 mg/kg JMCMAR 20(11),1378,77

GY8175000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-
UPDT:7901 MW: 233.34 MOLFM: C14-H19-N-O2
SYN: 5,6-DIMETHOXYCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 20(11),1378,77

GY8180000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(3,4-DIMETHOXYBENZOYL)-
UPDT:7901 MW: 397.51 MOLFM: C23-H27-N-O5
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYBENZOYL)-1,2,3,4-TETRAHYDRO- * 7,8-DIMETHOXY-N-(3,4-DIMETHOXYBENZOYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 20(11),1378,77

GY8185000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-(3,4-DIMETHOXYBENZYL)-, HYDROBROMIDE
UPDT:7901 MW: 464.45 MOLFM: C23-H29-N-O4 .Br-H
SYN: 5,6-DIMETHOXY-N-(3,4-DIMETHOXYBENZYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HBr
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 20(11),1378,77

GY8190000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(3,4-DIMETHOXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 419.99 MOLFM: C23-H29-N-O4 .Cl-H
SYN: 7,8-DIMETHOXY-N-(3,4-DIMETHOXYBENZYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HCl
TXDS: ipr-mus LD50:141 mg/kg JMCMAR 20(11),1378,77

GY8195000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENYLACETYL)-
UPDT:7901 MW: 411.54 MOLFM: C24-H29-N-O5
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDRO- * 7,8-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLACETYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 20(11),1378,77

GY8200000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENYLACETYL)-
UPDT:7901 MW: 411.54 MOLFM: C24-H29-N-O5
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDRO- * 5,6-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLACETYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 20(11),1378,77

GY8205000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENETHYL)-
UPDT:7901 MW: 397.56 MOLFM: C24-H31-N-O4
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENETHYL)-1,2,3,4-TETRAHYDRO- * 7,8-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLETHYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROQUINOLINE * 5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENETHYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 20(11),1378,77

GY8210000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENETHYL)-, HYDROBROMIDE
UPDT:7901 MW: 478.48 MOLFM: C24-H31-N-O4 .Br-H
SYN: 5,6-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLETHYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HBr
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 20(11),1378,77

GY8215000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-(DIPHENYLACETYL)-
UPDT:7901 MW: 427.58 MOLFM: C28-H29-N-O3
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-(DIPHENYLACETYL)-1,2,3,4-TETRAHYDRO- * 5,6-DIMETHOXY-N-(DIPHENYLACETYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-2-(DIPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 20(11),1378,77

GY8220000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(beta,beta-DIPHENYLPROPIONYL)-
UPDT:7901 MW: 441.61 MOLFM: C29-H31-N-O3
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(beta,beta-DIPHENYLPROPIONYL)- * 7,8-DIMETHOXY-N-(beta,beta-DIPHENYLPROPIONYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-3-(beta,beta-DIPHENYLPROPIONYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 20(11),1378,77

GY8225000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(3,3-DIPHENYLPROPYL)-
UPDT:7901 MW: 427.63 MOLFM: C29-H33-N-O2
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(3,3-DIPHENYLPROPYL)-1,2,3,4-TETRAHYDRO- * 7,8-DIMETHOXY-N-(3,3-DIPHENYLPROPYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE * 5,6-DIMETHOXY-3-(3,3-DIPHENYLPROPYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 20(11),1378,77

GY8230000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-(2-METHYLBUTYL)-, HYDROBROMIDE
UPDT:7901 MW: 384.41 MOLFM: C19-H29-N-O2 .Br-H
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 7,8-DIMETHOXY-N-(2-METHYLBUTYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 20(11),1378,77

GY8235000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-(2-METHYLBUTYL)-, HYDROBROMIDE
UPDT:7905 MW: 384.41 MOLFM: C19-H29-N-O2 .Br-H
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 5,6-DIMETHOXY-N-(2-METHYLBUTYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * 5,6-DIMETHOXY-2-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 20(11),1378,77

GY8240000 CYCLOPENT(f)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-3-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 328.29 MOLFM: C15-H21-N-O2 .Br-H
SYN: CYCLOPENT(f)ISOQUINOLINE, 5,6-DIMETHOXY-3-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 7,8-DIMETHOXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * 5,6-DIMETHYL-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 20(11),1378,77

GY8245000 CYCLOPENT(h)ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5,6-DIMETHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 328.29 MOLFM: C15-H21-N-O2 .Br-H
SYN: CYCLOPENT(h)ISOQUINOLINE, 5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE * 5,6-DIMETHOXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * 5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 20(11),1378,77

CYCLOPENTOLATE HYDROCHLORIDE see: GY2450000

GY8430000 CYCLOPENT(b)OXIRENO(c)PYRIDINE, 7-ETHYLIDENE-1a,2,3,7-TETRAHYDRO-, (E)-
DEF: Produced by STREPTOMYCES SPECIES (JMJOAY 4,331,51)
UPDT:7901 CAS: 23846-85-7 MW: 161.22 MOLFM: C10-H11-N-O
SYN: ABICOVIROMYCIN * ABIKOVIROMYCIN * 4,4a-EPOXY-5-ETHYLIDENE-2,3,4,4a-TETRAHYDRO-5H-1-PYRIDINE * (E)-7-ETHYLIDENE-1a,2,3,7-TETRAHYDROCYCLOPENT(b)OXIRENO(c)PYRIDINE * LATUMCIDIN
TXDS: scu-mus LD50:104 mg/kg JMJOAY 4,331,51
ivn-mus LD50:7 mg/kg JMJOAY 4,331,51

9-CYCLOPENTYL-9H-ADENINE see: AU6255000
5-((N-CYCLOPENTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4830000
CYCLOPENTYLAMINE, N-(2-(p-ACETYLPHENOXY)ACETYL)- see: AM6915000

GY8455000 CYCLOPENTYLAMINE, 1-AMINOMETHYL-
UPDT:7901 CAS: 5062-66-8 MW: 114.22 MOLFM: C6-H14-N2
SYN: AMINO-1 AMINOMETHYL-1 CYCLOPENTANE * 1-AMINOMETHYLCYCLOPENTYLAMINE
TXDS: ipr-mus LD50:240 mg/kg CHTPBA 4,136,69

CYCLOPENTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7129000
alpha-(2-CYCLOPENTYLAMINO-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7622000
2-((4-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0445500
2-((4-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445820
S-2-((2-CYCLOPENTYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0445800
S-2-((4-CYCLOPENTYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0445820
2-((2-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0445800
3-((2-CYCLOPENTYLBUTYL)AMINO)PROPANETHIOL, HYDROGEN SULFATE (ester) see: TZ7590000
S-2-(((2-CYCLOPENTYL-2-BUTYL)ETHYL)AMINO)ETHYL THIOSULFATE see: KJ0445910
4'-CYCLOPENTYLCARBAMOYLMETHOXYACETOPHENONE see: AM6915000
alpha-CYCLOPENTYLCYCLOHEXANEPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GV6780000
CYCLOPENTYLDIBUTYLPHOSPHINE OXIDE see: SZ0177000
2-CYCLOPENTYL-6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID see: AG5160000
2-CYCLOPENTYL-6,7-DICHLORO-1-OXO-5-INDANYLOXYACETIC ACID see: AG5180000

CYCLOPENTYL 3,4-DIHYDROXYPHENYL KETONE see: OB1790000
CYCLOPENTYLDIISOBUTYLPHOSPHINE OXIDE see: SZ0176250
1-CYCLOPENTYL-4,4-DIMETHYL-5-(DIMETHYLAMINO)-1-PENTANONE see: SA8200000
1-CYCLOPENTYL-3,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ9505000
3-CYCLOPENTYL-1,6-DIMETHYL-5-DIMETHYLAMINOURACIL see: YQ9510000
2-CYCLOPENTYL-N,1-DIMETHYLETHYLAMINE see: KR3516000
2-CYCLOPENTYL-4,6-DINITROPHENOL see: SK7200000
CYCLOPENTYLDI-N-PENTYLPHOSPHINE OXIDE see: SZ0176500
CYCLOPENTYL ETHER see: KN8420000
5-CYCLOPENTYL-5-ETHYLBARBITURIC ACID see: CQ3036000
5-(2-CYCLOPENTYLETHYL)-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ3045000
3-(2-(CYCLOPENTYL)ETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0414000
8-(2-CYCLOPENTYLETHYL)THEOPHYLLINE see: XH5093650
2-((2-CYCLOPENTYLHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445910
2-((7-CYCLOPENTYLHEPTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445880
5-2-((7-CYCLOPENTYLHEPTYL)AMINO)ETHYL THIOSULFATE see: KJ0445880
2-((6-CYCLOPENTYLHEXYL)AMINOETHANETHIOL HYDROCHLORIDE see: KJ0445900
3-(6-CYCLOPENTYLHEXYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5538000
2-CYCLOPENTYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY4750000
6-CYCLOPENTYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5606000
5-(2-CYCLOPENTYLIDENEETHYL)-5-ETHYLBARBITURIC ACID see: CQ3047500
5-CYCLOPENTYL-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ3050000
S-((N-CYCLOPENTYLMETHYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4841000
alpha-(2-(CYCLOPENTYLMETHYLAMINO)-1-METHYLETHYL)BENZHYDROL MALEATE see: DC7624000
10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-2-CHLOROPHENOTHIAZINE see: SN7600000
8-(CYCLOPENTYLMETHYL)CAFFEINE see: EV6497000
3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV see: DK8750000
3-(CYCLOPENTYLMETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0414800
2-((8-CYCLOPENTYLOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445940
5-2-((8-CYCLOPENTYLOCTYL)AMINO)ETHYL THIOSULFATE see: KJ0445940
8-(CYCLOPENTYLOXY)CAFFEINE see: EV6498000
2-CYCLOPENTYLOXYETHANETHIOL see: KJ0445950
2-(((6-CYCLOPENTYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445960
5-2-(((6-CYCLOPENTYLOXY)HEXYL)AMINO)ETHYL THIOSULFATE see: KJ0445960
2-((5-CYCLOPENTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0445970
5-2-((5-CYCLOPENTYLPENTYL)AMINO)ETHYL THIOSULFATE see: KJ0445970
CYCLOPENTYL N-PHENYLCARBAMATE see: FD0427500
alpha-CYCLOPENTYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN2800000
8-CYCLOPENTYL THEOPHYLLINE see: XH5093600
alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE see: BP7525000
8-CYCLOPENTYLTHIOTHEOPHYLLINE see: XH5093700
4-CYCLOPENTYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY4750000
CYCLOPHIL SXS30 see: ZE5100000
CYCLOPHOS see: OY3850000
CYCLOPHOSPHAMID see: RP5950000
CYCLOPHOSPHAMIDE see: RP5950000
CYCLOPHOSPHAMIDUM see: RP5950000
CYCLOPHOSPHAN see: RP5950000
CYCLOPHOSPHANE see: RP5950000
CYCLOPIAZONIC ACID see: UY8587000
alpha-CYCLOPIAZONIC ACID see: UY8587000

GZ0570000 CYCLOPOSINE
UPDT:7901 CAS: 23185-94-6 MW: 557.85 MOLFM: C33-H51-N-O6
SYN: ALKALOID X * 3-GLUCOSYL-11-DEOXOJERVINE
TXDS: orl-dom TDLo:25 mg/kg/(14D preg) TFX:TER TJADAB 1,5,68
CYCLOPRATE see: GZ2010000

GZ0590200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DECDIENOATE
UPDT:7909 MW: 540.76 MOLFM: C32-H44-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-DECDIENOATE * 12-DEOXY-PHORBOL-13-DECDIENOATE-20-ACETATE
IRDS: skn-mus 1100 ng/4H APTOA6 37,250,75
skn-mus 3500 ng/24H APTOA6 37,250,75

GZ0590400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DODECANOATE
UPDT:7909 MW: 572.86 MOLFM: C34-H52-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-DODECANOATE * 12-DEOXY-PHORBOL-13-DODECANOATE-20-ACETATE
IRDS: skn-mus 500 ng/4H APTOA6 37,250,75
skn-mus 2500 ng/24H APTOA6 37,250,75

GZ0590600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DODECDIENOATE
UPDT:7909 MW: 568.82 MOLFM: C34-H48-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-DODECDIENOATE * 12-DEOXY-PHORBOL-13-DODECDIENOATE-20-ACETATE
IRDS: skn-mus 120 ng/4H APTOA6 37,250,75
skn-mus 1100 ng/24H APTOA6 37,250,75

GZ0590800 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DODECENOATE
UPDT:7909 MW: 570.84 MOLFM: C34-H50-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-DODECENOATE * 12-DEOXY-PHORBOL-13-DODECENOATE-20-ACETATE
IRDS: skn-mus 200 ng/4H APTOA6 37,250,75
skn-mus 2 ug/24H APTOA6 37,250,75

GZ0591200 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-ISOBUTYRATE
UPDT:7909 MW: 460.62 MOLFM: C26-H36-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-ISOBUTYRATE * 12-DEOXY-PHORBOL-13-ISOBUTYRATE-20-ACETATE
IRDS: skn-mus 500 ng/4H APTOA6 37,250,75
skn-mus 6400 ng/24H APTOA6 37,250,75

GZ0591400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-(2-METHYL-2-BUTENOATE) (E)
UPDT:7909 MW: 472.63 MOLFM: C27-H36-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-TIGLATE * 12-DEOXYPHORBOL-13-TIGLATE-20-ACETATE
IRDS: skn-mus 1800 ng/4H APTOA6 37,250,75
skn-mus 7800 ng/24H APTOA6 37,250,75

GZ0591600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-(2-METHYLBUTYRATE)
UPDT:7909 MW: 474.65 MOLFM: C27-H38-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-(2-METHYLBUTYRATE) * 12-DEOXY-PHORBOL-13-alpha-METHYLBUTYRATE-20-ACETATE
IRDS: skn-mus 700 ng/4H APTOA6 37,250,75
skn-mus 2800 ng/24H APTOA6 37,250,75

GZ0591800 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(ACETOXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-OCTENOATE
UPDT:7909 MW: 514.72 MOLFM: C30-H42-07
SYN: 12-DEOXY-PHORBOL, 20-ACETATE-13-OCTENOATE * 12-DEOXY-PHORBOL-13-OCTENOATE-20-ACETATE
IRDS: skn-mus 1800 ng/4H APTOA6 37,250,75
skn-mus 4000 ng/24H APTOA6 37,250,75

GZ0591900 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-FORMYL-4a-beta,7b-beta,9-beta,9a-alpha-TETRAHYDROXY-1,1,6,8-alpha-TETRAMETHYL-, 9a-ACETATE, 9-MYRISTATE
UPDT:8002 MW: 598.90 MOLFM: C36-H54-07
SYN: PAMA * PHORBOL-9-MYRISTATE-9a-ACETATE-3-ALDEHYDE
TXDS: skn-mus TDLo:32 mg/kg/27W-I TFX:ETA CNREA8 39,2644,79

GZ0592000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DODECANOATE
UPDT:7909 MW: 530.82 MOLFM: C32-H50-06
SYN: 12-DEOXY-PHORBOL-13-DODECANOATE
IRDS: skn-mus 110 ng/4H APTOA6 37,250,75
skn-mus 280 ng/24H APTOA6 37,250,75

GZ0592400 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-DODECENOATE
UPDT:7909 MW: 528.80 MOLFM: C32-H48-06
SYN: 12-DEOXY-PHORBOL-13-DODECENOATE
IRDS: skn-mus 30 ng/4H APTOA6 37,250,75
skn-mus 100 ng/24H APTOA6 37,250,75

GZ0592600 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-(2-METHYL-2-BUTENOATE) (E)
UPDT:7909 MW: 430.59 MOLFM: C25-H34-06
SYN: 12-DEOXY-PHORBOL-13-TIGLATE
IRDS: skn-mus 300 ng/4H APTOA6 37,250,75
skn-mus 600 ng/24H APTOA6 37,250,75

GZ0592800 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-(2-METHYLBUTYRATE)
UPDT:7909 MW: 432.61 MOLFM: C25-H36-06
SYN: 12-DEOXY-PHORBOL-13-alpha-METHYLBUTYRATE
IRDS: skn-mus 400 ng/4H APTOA6 37,250,75
skn-mus 1600 ng/24H APTOA6 37,250,75

GZ0593000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-4a-beta,7b-alpha,9a-alpha-TRIHYDROXY-, 9a-HEPTANOATE
UPDT:7909 MW: 460.67 MOLFM: C27-H40-06
SYN: 12-DEOXY-PHORBOL-13-HEPTANOATE
IRDS: skn-mus 200 ng/4H APTOA6 37,250,75
skn-mus 800 ng/24H APTOA6 37,250,75

GZ0595000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE
UPDT:7903 MW: 583.91 MOLFM: C36-H55-06
SYN: PHORBOLOL ACETATE MYRISTATE * PHORBOLOL MYRISTATE ACETATE * TPA-3-beta-OL
IRDS: skn-mus 29 ng MLD CCSUDL 2,11,78
TXDS: skn-mus TDLo:16 mg/kg/54W-I TFX:NEO CNREA8 38,921,78

GZ0596000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4-alpha-4a-alpha,7b-alpha,9-beta,9a-alpha-PENTAHYDROXY-3-HYDROXYMETHYL-1,1,6,8- alpha-1,1,6,8-alpha-TETRAMETHYL-, 9a-ACETATE-12-TETRADECONATE
UPDT:7903 MW: 598.90 MOLFM: C36-H54-07
SYN: 5-beta-HYDROXY-TPA
IRDS: skn-mus 150 ng MLD CCSUDL 2,11,78

GZ0597000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-ACETOXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9a-ACETATE-9-TETRADECANOATE
UPDT:7903 MW: 657.95 MOLFM: C38-H57-09
SYN: TPA-20-ACETATE
IRDS: skn-mus 39 ng MLD CCSUDL 2,11,78

GZ0598000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-CARBOXALDEHYDE-1,1,6,8-alpha- TETRAMETHYL-, 9a-ACETATE-9-TETRADECANOATE
UPDT:7903 MW: 580.88 MOLFM: C36-H52-06
SYN: TPA-20-ALDEHYDE
IRDS: skn-mus 35 ng MLD CCSUDL 2,11,78

GZ0600000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha- TETRAMETHYL-
UPDT:7903 CAS: 17673-25-5 MW: 363.47 MOLFM: C20-H27-06
SYN: PHORBOL
IRDS: skn-mus 36 mg MLD PLMEAA 22,241,72
TXDS: ipr-mus TDLo:400 mg/kg/25W TFX:CAR CNREA8 30,2744,70
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76

GZ0610000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9-ACETATE 9a-DECANOATE
UPDT:7903 CAS: 16561-28-7 MW: 560.80 MOLFM: C32-H48-08
SYN: 12-O-ACETYL-PHORBOL-13-DECANOATE * PHORBOL ACETATE, CAPRATE
IRDS: skn-mus 49 ug MLD PLMEAA 22,241,72
TXDS: skn-mus TDLo:26 mg/kg/32W-I TFX:NEO NATWAY 54,282,67

GZ0612000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9a-ACETATE
UPDT:7903 MW: 405.51 MOLFM: C22-H29-07
SYN: PHORBOL-13-ACETATE
IRDS: skn-mus 16 ug MLD CCSUDL 2,11,78

GZ0614000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9-ACETATE, 9a-DECA-(DELTA-2,4)-DIENOATE
UPDT:7903 MW: 555.75 MOLFM: C32-H43-08

SYN: 12-O-ACETYL-PHORBOL-13-DECA-(DELTA-2,4)-DIENOATE
IRDS: skn-mus 23 ug MLD PLMEAA 22,241,72

GZ0616000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9-ACETATE, 9a-DECA-(DELTA-2)-ENOATE

UPDT:7903 MW: 557.77 MOLFM: C32-H45-O8
SYN: 12-O-ACETYL-PHORBOL-13-DECA-(DELTA-2)-ENOATE
IRDS: skn-mus 50 ug MLD PLMEAA 22,241,72
TXDS: skn-mus TDLo:107 gm/kg/12W-I TFX:NEO PLMEAA 22,241,72

GZ0620000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a,1b,4,4a,7a,7b,8,9,9a-DECAHYDRO-4a,7-beta, 9,9a-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-TETRAMETHYL-, 9-ACETATE 9a-LAURATE

UPDT:7901 CAS: 16675-05-1 MW: 588.86 MOLFM: C34-H52-O8
SYN: PHORBOL ACETATE, LAURATE * PHORBOL MONOACETATE MONOLAURATE
TXDS: skn-mus TDLo:20 mg/kg/25W-I TFX:NEO NATWAY 54,282,67

GZ0630000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE

UPDT:7910 CAS: 16561-29-8 MW: 616.92 MOLFM: C36-H56-O8
SYN: PENTAHYDROXY-TIGLIADIENONE-MONOACETATE(c)MONOMYRISTATE(b) * PHORBOL ACETATE, MYRISTATE * PHORBOL MONOACETATE MONOMYRISTATE * PHORBOL MYRISTATE ACETATE * PMA * 12-TETRADECANOYLPHORBOL-13-ACETATE * 12-o-TETRADEKANOYLPHORBOL-13-ACETAT (German) * TPA
IRDS: skn-mus 6 ug MLD PLMEAA 22,241,72
TXDS: orl-mus TDLo:10 mg/kg TFX:ETA CNREAB 39,1293,79
skn-mus TDLo:20 mg/kg/25W-I TFX:NEO NATWAY 54,282,67
skn-mus TD :1680 ug/kg/16W-I TFX:ETA BJCAAI 34,523,76
skn-mus TD :2960 mg/kg/24W-I TFX:ETA CNREAB 39,4183,79
REVIEW: TOXICOLOGY REVIEW CTRRDO 60,1171,76

GZ0635000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9-BUTYRATE, 9a-DODECANOATE

UPDT:7903 MW: 617.93 MOLFM: C36-H57-O8
SYN: 12-O-BUTYROYL-PHORBOLDODECANOATE * PHORBOL, 12-O-BUTYROLYL-13-DODECANOATE
IRDS: skn-mus 3 ng MLD 85CVA2 5,213,70
TXDS: skn-mus TDLo:12 mg/kg/12W-I TFX:ETA 85CVA2 5,213,70

GZ0640000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-DECANOATE (S)-(+)-9-(2-METHYLBUTYRATE)

UPDT:7901 CAS: 63040-43-7 MW: 578.87 MOLFM: C33-H54-O8
SYN: PHORBOL CAPRATE, (+)-(S)-2-METHYLBUTYRATE * PHORBOL MONODECANOATE (S)-(+)-MONO(2-METHYLBUTYRATE)
TXDS: skn-mus TDLo:24 mg/kg/30W-I TFX:NEO NATWAY 54,282,67

GZ0650000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-DECANOATE 9-(2-METHYLCROTONATE)

UPDT:7901 CAS: 59086-92-9 MW: 588.86 MOLFM: C34-H52-O8
SYN: PHORBOL CAPRATE, TIGLATE * PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE), (E)-
TXDS: skn-mus TDLo:23 mg/kg/29W-I TFX:NEO NATWAY 54,282,67

GZ0653000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9,9a-DIDECANOATE

UPDT:7903 MW: 663.95 MOLFM: C40-H55-O8
SYN: PDD * PHORBOL-12,13-DIDECANOATE
IRDS: skn-mus 7 ng MLD CCSUDL 2,11,78
TXDS: skn-mus TDLo:17 mg/kg/16W-I TFX:ETA CCSUDL 2,11,78
skn-mus TD :318 mg/kg/12W-I TFX:ETA PLMEAA 22,241,72

GZ0655000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9,9a-DIHEXA(DELTA-2,4)DIENOATE

UPDT:7903 MW: 569.89 MOLFM: C32-H57-O8
SYN: PHORBOL-12,13-DIHEXA(DELTA-2,4)-DIENOATE
IRDS: skn-mus 6 ug MLD PLMEAA 22,241,72
TXDS: skn-mus TDLo:55 gm/kg/12W-I TFX:ETA PLMEAA 22,241,72

GZ0657000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha-1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9,9a-DIHEXANOATE

UPDT:7903 MW: 557.77 MOLFM: C32-H45-O8
SYN: PHORBOL-12,13-DIHEXANOATE
IRDS: skn-mus 18 ug MLD PLMEAA 22,241,72
TXDS: skn-mus TDLo:16 gm/kg/12W-I TFX:ETA PLMEAA 22,241,72

GZ0660000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-LAURATE (S)-(+)-9-(2-METHYLBUTYRATE)

UPDT:7901 CAS: 63040-44-8 MW: 606.93 MOLFM: C35-H58-O8
SYN: PHORBOL LAURATE, (+)-S-2-METHYLBUTYRATE * PHORBOL MONOLAURATE MONO(S)-(+)-2-METHYLBUTYRATE
TXDS: skn-mus TDLo:24 mg/kg/30W-I TFX:NEO NATWAY 54,282,67

GZ0665000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,4,4a,7a-beta,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-beta,9a-beta-TRIHYDROXY-3-ACETOXYMETHYL-1,1,6,8-beta-TETRAMETHYL-, 9-(Z)-2-METHYLBUTENATE)

UPDT:7901 MW: 472.63 MOLFM: C27-H36-O7
SYN: 12-DEOXYPHORBOL-13-ANGELATE-20-ACETATE
TXDS: skn-mus TDLo:180 mg/kg/24W-I TFX:ETA EXPEAM 30,1438,74

GZ0665500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9-((E-)-2-METHYL-2-BUTENOATE), 9a-BUTYRATE

UPDT:7903 MW: 504.68 MOLFM: C28-H40-O8
SYN: PHORBOL-12-O-TIGLYL-13-BUTYRATE * 12-O-TIGLYL-PHORBOL-13-BUTYRATE
IRDS: skn-mus 520 ng MLD 85CVA2 5,213,70
TXDS: skn-mus TDLo:29 mg/kg/12W-I TFX:ETA 85CVA2 5,213,70

GZ0666000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha- TETRAMETHYL-, 9-((E-)-2-METHYL-2-BUTENOATE), 9a-DODECANOATE

UPDT:7903 MW: 628.93 MOLFM: C37-H56-O8
SYN: PHORBOL, 12-o-TIGLYL-13-DODECANOATE * 12-o-TIGLYL-PHORBOL-13-DODECANOATE
IRDS: skn-mus 1 ng MLD 85CVA2 5,213,70
TXDS: skn-mus TDLo:12 mg/kg/12W-I TFX:ETA 85CVA2 5,213,70

GZ0666500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-1,1,6,8-alpha-TETRAMETHYL-3- TETRADECANOYLOXYMETHYL-, 9a-ACETATE, 9-TETRADECANOATE

UPDT:7903 MW: 826.31 MOLFM: C50-H81-O9
SYN: TPA-20-TETRADECANOATE
IRDS: skn-mus 636 ng MLD CCSUDL 2,11,78

GZ0667000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-7b-alpha,9-beta,9a-alpha-TRIHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha-TETRAMETHYL-4- METHOXY-, 9a-ACETATE-9-MYRISTATE

UPDT:7903 MW: 630.95 MOLFM: C37-H58-O8
SYN: 4-O-METPA
IRDS: skn-mus 1450 ng MLD CCSUDL 2,11,78
TXDS: skn-mus TDLo:966 mg/kg/48W-I TFX:ETA CNREAB 39,4183,79
skn-mus TD :970 mg/kg/48W-I TFX:ETA CCSUDL 2,11,78

GZ0667500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-7b-alpha,9-beta,9a-alpha-TRIHYDROXY-3-HYDROXYMETHYL-1,1,6,8-alpha-TETRAMETHYL-4a- METHOXY-, 9,9a-DIDECANOATE

UPDT:7903 MW: 687.07 MOLFM: C41-H66-O8
SYN: 4-O-MePDD
IRDS: skn-mus 7460 ng MLD CCSUDL 2,11,78

GZ0668000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9a-alpha-TRIHYDROXY-3-HYDROXYMETHYL-1,6,8-alpha-TRIMETHYL-1- ACETOXYMETHYL-, 9a-(2-METHYLBUT-2-ENOATE)

UPDT:7903 MW: 488.63 MOLFM: C27-H36-O8
IRDS: skn-mus 44 ng MLD 85CVA2 5,213,70
TXDS: skn-mus TDLo:225 mg/kg/36W-I TFX:ETA 85CVA2 5,213,70

GZ0668500 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a- DECAHYDRO-4a-alpha,7b-alpha,9a-alpha-TRIHYDROXY-3-HYDROXYMETHYL-1,6,8-alpha-TRIMETHYL-1,3- DIACETOXYMETHYL-, 9a(2-METHYLBUT-2-ENOATE)

UPDT:7903 MW: 532.69 MOLFM: C29-H40-O9
IRDS: skn-mus 447 ng MLD 85CVA2 5,213,70
TXDS: skn-mus TDLo:630 ug/kg/36W-I TFX:ETA 85CVA2 5,213,70

GZ0670000 5H-CYCLOPROPA(3,4)BENZ(1,2-e)AZULEN-5-ONE, 1,1a-beta,1b-alpha,2,3,4,4a,7a-beta,7b,8,9,9a- DODECAHYDRO-4a-alpha,7b-beta,9-alpha,9a-beta-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-beta- TETRAMETHYL-, 9a-ACETATE 9-MYRISTATE

UPDT:7901
SYN: 2,3-DIHYDROPHORBOL MYRISTATE ACETATE * PHORBOL, 2,3-DIHYDRO-, ACETATE MYRISTATE
TXDS: skn-mus TDLo:37 mg/kg/31W-I TFX:NEO CNREAB 38,921,78

GZ0690000 CYCLOPROPANE

UPDT:7908 CAS: 75-19-4 MW: 42.09 MOLFM: C3-H6
SYN: CYCLOPROPANE (DOT) * TRIMETHYLENE
REGS: DOT-FLAMMABLE GAS, LABEL-FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GZ0695000 CYCLOPROPANEACETIC ACID, alpha-AMINO-alpha-PHENYL-, DL-

UPDT:7901 MW: 191.25 MOLFM: C11-H13-N-O2
SYN: DL-alpha-AMINO-alpha-PHENYLCYCLOPROPANEACETIC ACID * CYCLOPROPYLPHENYL GLYCINE, DL-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03819

GZ0700000 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UPDT:7908 CAS: 121-29-9 MW: 372.50 MOLFM: C22-H28-O5
SYN: BNT 7,543 * PYRETHRIN * PYRETHRIN II * PYRETHROLONE, CHRYSANTHEMUM DICARBOXLIC ACID METHYL ESTER ESTER * PYRETHROLONE ESTER OF CHRSANTHEMUMDICARBOXYLIC ACID MONOMETHYL ESTER * PYRETHRIN II
TXDS: unk-man LDLo:1029 mg/kg 85DCAI 2,73,70
orl-rat LD50:1200 mg/kg 12VXA5 8,889,68
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,121,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GZ0790000 CYCLOPROPANEALANINE, 2-METHYLENE-

DEF: Principle toxin of the BUGHIA SAPIDA tree in the West Indies (LSPPAT 9,1305,70)
UPDT:7903 CAS: 156-56-9 MW: 141.19 MOLFM: C7-H11-N-O2
SYN: L-alpha-AMINO-beta-METHYLENECYCLOPROPANEPROPIONIC ACID * alpha-AMINOMETHYLENECYCLOPROPANEPROPIONIC ACID * CYCLOPROPANEALANINE, 2-METHYLENE, L- * HYPOGLYCIN * HYPOGLYCIN A * HYPOGLYCINE * HYPOGLYCINE A * 2-METHYLENECYCLOPROPANYLALANINE
TXDS: ipr-rat TDLo:30 mg/kg/(1-6D preg) TFX:TER LSBGAY 9,1305,70
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,77,72

CYCLOPROPANEALANINE, 2-METHYLENE, L- see: GZ0790000
CYCLOPROPANE, 1-(N-AMINO)CARBAMOYL-2-METHYL- see: MV6350000

GZ0875000 CYCLOPROPANECARBAMIC ACID, N-BENZYL-, ETHYL ESTER

UPDT:7901 CAS: 2521-01-9 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: A-19757 * ENCYPRATE * ETHYL N-BENZYLCYCLOPROPANECARBAMATE * ETHYL N-BENZYL-N-CYCLOPROPYLCARBAMATE * MO-1255
TXDS: orl-rat LD50:1380 mg/kg 27ZQAG -,391,72
ipr-rat LD50:370 mg/kg 27ZQAG -,391,72
orl-mus LD50:1100 mg/kg 27ZQAG -,391,72
ipr-mus LD50:510 mg/kg 27ZQAG -,391,72

GZ0900000 CYCLOPROPANECARBONYL CHLORIDE, 2-PHENYL-, (E)-

UPDT:7901 MW: 180.64 MOLFM: C10-H9-Cl-O
SYN: trans-2-PHENYLCYCLOPROPANE-1-CARBOXYLIC ACID CHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00812

GZ1000000 CYCLOPROPANECARBOTHIOIC ACID, 1-PHENYL-, S-(2-(DIETHYLAMINO)ETHYL) ESTER, HYDROCHLORIDE

UPDT:7901 CAS: 67239-15-0 MW: 313.92 MOLFM: C16-H23-N-O-S .Cl-H
SYN: 1-PHENYLCYCLOPROPANECARBOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg JACSAT 68,2345,46

GZ1050000 CYCLOPROPANECARBOXANILIDE, 3',4'-DICHLORO-

UPDT:7901 CAS: 2759-71-9 MW: 230.10 MOLFM: C10-H9-Cl2-N-O
SYN: CIPROMID * CLOBBER * CYPROMID * 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE * N-(3,4-DICHLOROPHENYL)CYCLOPROPANECARBOXAMIDE
TXDS: orl-rat LD50:215 mg/kg WRPCA2 9,119,70
orl-rbt LD50:3028 mg/kg 28ZEAL 5,64,76
skn-rbt LD50:3038 mg/kg WRPCA2 7,135,68

GZ1100000 CYCLOPROPANECARBOXYLIC ACID

UPDT:7908 CAS: 1759-53-1 MW: 74.09 MOLFM: C3-H6-O2
TXDS: ipr-mus LD50:172 mg/kg JPPMAB 21,85,69
scu-mus LD50:172 mg/kg JPPMAB 21,85,69
ivn-mus LD50:180 mg/kg CSLNX* NX#03926
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GZ1225000 CYCLOPROPANECARBOXYLIC ACID, 2-BUTOXY-, BUTYL ESTER

UPDT:7901 CAS: 63937-32-6 MW: 214.34 MOLFM: C12-H22-O3

SYN: BUTYL 2-BUTOXYCYCLOPROPANE-1-CARBOXYLATE
TXDS: orl-rat LD50:24 mg/kg TXAPA9 28,313,74
skn-rbt LD50:110 mg/kg TXAPA9 28,313,74

GZ1240000 CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DIBROMOVINYL)-2,2-DIMETHYL-, CYANO(3-PHENOXYPHENYL) METHYL ESTER, cis-(+)-
UPDT:7911 CAS: 52820-00-5 MW: 505.24 MOLFM: C22-H19-Br2-N-O3
SYN: alpha-1-CYANO 3-PHENOXYBENZYL d-cis 2,2-DIMETHYL-3-(2,2-DIBROMOVINYL)CYCLOPROPANE CARBOXYLATE * DECAMETHRIN * DECIS
TXDS: orl-rat LD50:4 mg/kg JEPTDQ 2,751,79
ihl-rat LD50:785 mg/m3/2H JEPTDQ 2,751,79
ivn-rat LD50:31 mg/kg JEPTDQ 2,751,79

GZ1255000 CYCLOPROPANECARBOXYLIC ACID, 3-(2,2-DICHLOROVINYL)-2,2-DIMETHYL-, 3-PHENOXYBENZYL ESTER A(+-)-, (cis,trans)-
UPDT:7901 CAS: 52645-53-1 MW: 391.31 MOLFM: C21-H20-Cl2-O3
SYN: AMBUSH * AI3-29158 * FMC 33297 * NDRC-143 * PERMETHRIN * PERMETRINA (Portuguese) * 3-PHENOXYBENZYL (+-)-3-(2,2-DICHLOROVINYL)-2,2-DIMETHYLCYCLOPROPANECARBOXYLATE * (3-PHENOXYPHENYL)METHYL 3-(2,2-DICHLOROETHENYL)-2,2-DIMETHYLCYCLOPROPANECARBOXYLATE * POLINCE * S-3151 * SBP-1513
IRDS: skn-rbt 500 mg/24H MLD NTIS** AD-A047 284
TXDS: orl-rat LD50:410 mg/kg NTIS** AD-A047-284

GZ1270000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-
UPDT:7908 CAS: 10453-89-1 MW: 168.26 MOLFM: C10-H16-O2
SYN: CHRYSANTHEMIC ACID * CHRYSANTHEMUMIC ACID * CHRYSANTHEMUMMONOCARBOXYLIC ACID
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:56 mg/kg CSLNX* NX#00083
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GZ1310000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, (4-(2-BENZYL)FURYL) METHYL ESTER
UPDT:7905 CAS: 10453-86-8 MW: 338.48 MOLFM: C22-H26-O3
SYN: BENZOFUROLINE * BENZYFUROLINE * 5-BENZYL-3-FURYLMETHYL(+-)-cis,trans-CHRYSANTHEMATE * (5-BENZYL-3-FURYL) METHYL-2,2-DIMETHYL-3-(2-METHYLPROPENYL)-CYCLOPROPANECARBOXYLATE * CHRYSON * CHRYSRON * DIMETHYL 3-(2-METHYL-1-PROPENYL)CYCLOPROPANECARBOXYLATE * ENT 27474 * FMC 17370 * FOR-SYN * NIA 17370 * NRDC 104 * RESMETHRIN * RESMETRINA (Portuguese) * SBP-1382 * SYNTHRIN
TXDS: orl-rat LD50:1500 mg/kg GUCHAZ 6,446,73
ivn-rat LDLo:160 mg/kg BIOGAL 41(10),283,75
orl-mus LD50:1390 mg/kg BECTA6 19,113,78
ihl-mus LD50:99 mg/kg BECTA6 19,113,78
skn-rbt LD50:2500 mg/kg SPEADM 78-1,9,78

GZ1310500 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, 4-(2-BENZYL)FURYLMETHYL ESTER, d-trans-
UPDT:7905 CAS: 28434-01-7 MW: 338.48 MOLFM: C22-H26-O3
SYN: 5-BENZYL-3-FURYLMETHYL(+)-trans-CHRYSANTHEMATE * BIORESMETHRIN * BIORESMETRINA (Portuguese) * BIORESMETHRINE * NIA-18739 * NRDC 107 * d-trans-RESMETHRIN * RU-11484 * SBP-1390
TXDS: ivn-rat LD50:340 mg/kg BIOGAL 41,283,75

GZ1500000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, 6-CHLOROPIPERONYL ESTER, (+-)-cis, trans-
UPDT:7901 CAS: 70-43-9 MW: 336.84 MOLFM: C18-H21-Cl-O4
SYN: BARTHRIN * 6-CHLOROPIPERONYL CHRYSANTHEMUMATE * 6-CHLOROPIPERONYL ESTER of CHRYSANTHEMUMMONOCARBOXYLIC ACID * CHRYSANTHEMUMIC ACID 6-CHLOROPIPERONYL ESTER * ENT-21557
TXDS: orl-rat LD50:24 gm/kg SPEADM 78-1,8,78
unk-rat LD50:950 mg/kg 30ZDA9 -,131,71

GZ1520000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, (2,4-DIMETHYLPHENYL) ESTER
UPDT:7901 CAS: 67239-16-1
SYN: DIMETHRIN * 2,4-DIMETHYLBENZYLCHRYSANTHEMUMATE * 2,4-DIMETHYLBENZYL 2,2-DIMETHYL-3-(2-METHYLPROPENYL)CYCLOPROPANECARBOXYLATE * 2,4-DIMETHYLBENZYL ESTER of cis,trans-CHRYSANTHEMUMIC ACID * (2,4-DIMETHYLPHENYL)METHYL 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)CYCLOPROPANECARBOXYLATE * ENT-21170
TXDS: orl-rat LD50:40 gm/kg 28ZEAL 5,79,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,56,69

GZ1540000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ESTER with 2-(2-BUTENYL)- 4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE
UPDT:7901 CAS: 25402-06-6 MW: 316.48 MOLFM: C20-H28-O3
SYN: CINERIN I * CINEROLONE, CHRYSANTHEMUMMONOCARBOXYLIC ACID ESTER * CHRYSANTHEMUMMONOCARBOXILIC ACID, 3-(2-BUTENYL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL ESTER * CHRYSANTHAMUMMONOCARBOXYLIC ACID, CINEROLONE ESTER
TXDS: unk-rat LD50:1050 mg/kg 30ZDA9 -,131,71

GZ1575000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE
UPDT:7901 CAS: 97-11-0 MW: 328.49 MOLFM: C21-H28-O3
SYN: AMERICAN CYANAMID-43064 * CYCLETHRIN * 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE * 3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE * 3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE * CYCLOPENTENYLIETHONYL CHRYSANTHEMATE * ENT 22,952 * PYPYRETHRIN
TXDS: orl-rat LD50:1410 mg/kg ARSIM* 20,7,66
unk-rat LD50:900 mg/kg 30ZDA9 -,131,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,43,69

GZ1640000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ESTER with (+-)-2-FURFURYL- 4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE, (+-)-cis,trans-
UPDT:7901 CAS: 17080-02-3 MW: 342.47 MOLFM: C21-H26-O4
SYN: (+-)-FURETHRONYL (+-)-cis, trans-CHRYSANTHEMATE * FURETHRIN * DL-FURFURYLRETHRONYL DL-cis-trans-CHRYSANTHEMATE
TXDS: unk-rat LD50:700 mg/kg 30ZDA9 -,131,71

GZ1700000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, (1,3,4,5,6,7-HEXAHYDRO- 1,3-DIOXO-2H-ISOINDOL-2-YL)METHYL ESTER
UPDT:7901 CAS: 7696-12-0 MW: 331.45 MOLFM: C19-H25-N-O4
SYN: (1-CYCLOHEXANE-1,2-DICARBOXIMIDO)METHYL CHRYSANTHEMUMATE * ENT 27339 * FMC-9260 * NEO-PYNAMIN * NIA-9260 * NIAGARA NIA-9260 * PHTHALTHRIN * SP-1103 * 2,3,4,5-TETRAHYDROPHTHALIMIDOMETHYLCHRYSANTHEMATE * 3,4,5,6-TETRAHYDROPHTHALIMIDOMETHYL cis and trans dl CHRYSANTHEMUMMONOCARBOXYLIC ACID * 3,4,5,6-TETRAHYDRO-PHTHALIMIDOMETHYLESTER DER dl-cis-trans-CHRYSANTHEMUMSAEURE (German) * TETRAMETHRIN
TXDS: orl-rat LD50:20000 mg/kg 85ARAE 1,60,77
orl-mus LD50:5200 mg/kg 28ZEAL 5,220,76
orl-ckn LD50:5000 mg/kg 28ZEAL 5,220,76

GZ1750000 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE
UPDT:7901 CAS: 121-21-1 MW: 328.49 MOLFM: C21-H28-O3
SYN: CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER * PIRETRINA I (Portuguese) * PYRETHRIN I * PYRETHROLONE, CHRYSANTHEMUM MONOCARBOXYLIC ACID ESTER
TXDS: orl-rat LD50:1200 mg/kg 12VXA5 8,889,68
ivn-rat LDLo:5 mg/kg BIOGAL 41(10),283,75
unk-mam LD50:960 mg/kg 30ZDA9 -,131,71

GZ1925000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER
UPDT:7910 CAS: 584-79-2 MW: 302.45 MOLFM: C19-H26-O3
SYN: (+)-ALLIURETHONYL (+)-cis,trans-CHRYSANTHEMATE * ALLETHRIN * ALLETHRIN (DOT) * ALLYL CINERIN * ALLYL HOMOLOG of CINERIN I * 4,I-2-ALLYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE-4,I-CHRYSANTHEMUM MONOCARBOXYLATE * 3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE * 3-ALLYL-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMATE * CINERIN I ALLYL HOMOLOG * ENT 17,510 * FDA 1446 * FMC 349 * NECARBOXYLIC ACID * NIA 249 * PALLETHRINE * PYNAMIN * PYRESIN * PYRESYN * SYNTHETIC PYRETHRINS
MTDS: cyt-ham:ing 1900 ng/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:680 mg/kg SPEADM 74-1,-,74
unk-rat LD50:680 mg/kg 30ZDA9 -,131,71
orl-mus LD50:480 mg/kg GUCHAZ 6,7,73
ipr-mus LDLo:32 mg/kg CBCCT* 3,51,51
orl-rat LD50:4290 mg/kg SPEADM 78-1,7,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,12,69
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GZ1950000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER, d-trans-
UPDT:7901 CAS: 584-79-2
SYN: d-trans ALLETHRIN * BIOALETRINA (Portuguese) * BIOALLETHRIN * (+)-trans-CHRYSANTHEMUMIC ACID ESTER of (+)-ALLETHROLONE * ENT 16275
TXDS: orl-rat LD50:425 mg/kg SPEADM 78-1,7,78
ivn-rat LDLo:4 mg/kg BIOGAL 41(10),283,75

GZ2000000 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, (3,4,5,6-TETRAHYDROPHTHALIMIDO)METHYL ESTER
UPDT:7901 CAS: 7696-12-0 MW: 331.45 MOLFM: C19-H25-N-O4
SYN: NEOPINAMIN (Russian) * PHTALTRIN
TXDS: orl-mus LD50:2500 mg/kg ZMEIAV 46,82,69

GZ2010000 CYCLOPROPANECARBOXYLIC ACID, HEXADECYL ESTER
UPDT:7901 CAS: 54460-46-7 MW: 310.58 MOLFM: C20-H38-O2
SYN: CYCLOPRATE * HEXADECYL CYCLOPROPANECARBOXYLATE * ZARDEX * ZR-856
TXDS: orl-rat LD50:12200 mg/kg 85ARAE 1,99,77
orl-dog LD50:2500 mg/kg SPEADM 78-1,19,78
skn-rbt LD50:2670 mg/kg SPEADM 78-1,19,78

GZ2025000 CYCLOPROPANECARBOXYLIC ACID, 1-PHENYL-, 2-(BENZYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-17-2 MW: 331.87 MOLFM: C19-H21-N-O2 .Cl-H
SYN: 1-PHENYLCYCLOPROPANECARBOXYLIC ACID 2-(BENZYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg JACSAT 68,2345,46

GZ2050000 CYCLOPROPANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-18-3 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: 1-PHENYLCYCLOPROPANECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:225 mg/kg JACSAT 68,2345,46

GZ2075000 CYCLOPROPANECARBOXYLIC ACID, 1-PHENYL-, (3-MORPHOLINOPROPYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67239-19-4 MW: 325.87 MOLFM: C17-H23-N-O3 .Cl-H
SYN: 1-PHENYLCYCLOPROPANECARBOXYLIC ACID (3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JACSAT 68,2345,46

GZ2100000 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 15518-76-0 MW: 221.65 MOLFM: C11-H8-Cl-N-O2
SYN: 1-(p-CHLOROPHENYL)-1,2-CYCLOPROPANEDICARBOXIMIDE * CIPROXIMIDE * CL 53,415 * CYPROXIMIDE
TXDS: orl-rat LD50:1550 mg/kg 27ZQAG -,219,72
ipr-rat LD50:850 mg/kg 27ZQAG -,219,72
orl-mus LD50:795 mg/kg 27ZQAG -,219,72
ipr-mus LD50:735 mg/kg 27ZQAG -,219,72

GZ2200000 CYCLOPROPANE, 1,1-DICHLORO-2,2-BIS(p-ETHOXYPHENYL)-
UPDT:7901 CAS: 22125-35-5 MW: 351.29 MOLFM: C19-H20-Cl2-O2
SYN: CP 51543 * ENT 27,391 * MONSANTO CP-51543
TXDS: orl-rat LD50:755 mg/kg ARSIM* 20,16,66
CYCLOPROPANE (DOT) see: GZ0690000

GZ2220000 1,1,2,2-CYCLOPROPANETETRACARBONITRILE, 3,3-DIMETHYL-
UPDT:7901 CAS: 1647-99-4 MW: 170.19 MOLFM: C9-H6-N4
SYN: 1,1,2,2-TETRACYANO-3,3-DIMETHYLCYCLOPROPANE
TXDS: ivn-mus LD50:20 mg/kg CSLNX* NX#01734

GZ2230000 3'H-CYCLOPROPA(1,2)PREGNA-1,4,6-TRIENE-3,20-DIONE, 6-CHLORO-1-beta,2-beta-DIHYDRO- 17-HYDROXY-,ACETATE
UPDT:7907 CAS: 427-51-0 MW: 416.98 MOLFM: C24-H29-Cl-O4
SYN: 17-alpha-ACETOXY-6-CHLORO-1-alpha,2-alpha-METHYLENEPREGNA-4,6-DIENE-3,20-DIONE * 6-CHLORO-17-HYDROXY-1-alpha,2-alpha-METHYLENEPREGNA-4,6-DIENE-3,20-DIONE ACETATE * 6-CHLORO-1,2-alpha-METHYLENE-6-DEHYDRO-17-alpha-HYDROXYPROGESTERONE ACETATE * 6-CHLORO-delta(sup 6)-1,2-alpha-METHYLENE-17-alpha-HYDROXYPROGESTERONE ACETATE * 6-CHLORO-1,2-alpha-METHYLENE-17-alpha-HYDROXY-delta(sup 6)-PROGESTERONE ACETATE * CYPROSTERONE ACETATE * CYPROTERONE ACETATE * CYPROTERON-R ACETATE * 1,2-alpha-METHYLENE-6-CHLORO-delta(sup 6)-17-alpha-HYDROXYPROGESTERONE ACETATE * 1,2-alpha-METHYLENE-6-CHLORO-PREGNA-4,6-DIENE-3,20-DIONE 17-alpha-ACETATE * 1,2-alpha-METHYLENE-6-CHLORO-(sup 4,6)-PREGNADIENE-17-alpha-OL-3,20-DIONE 17-alpha-ACETATE * 1,2-alpha-METHYLENE-6-CHLORO-delta-(sup 4,6)-PREGNADIENE-17-alpha-OL-3,20-DIONE ACETATE * PREGNA-4,6-DIENE-3,20-DIONE, 6-CHLORO-17-HYDROXY-1-alpha,2-alpha-METHYLENE-, ACETATE * SH 714
TXDS: orl-rat TDLo:27 gm/kg/78W TFX:ETA LANCAO 2,688,76
ims-rat TDLo:500 mg/kg/(13-22D preg) TFX:TER ENDOAO 78,628,66

S-((N-CYCLOPROPYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4850000

GZ2275000 CYCLOPROPYLAMINE, N-(2-(o-CHLOROPHENOXY)ETHYL)-, HYDROCHLRODE
UPDT:7901 CAS: 5588-82-9 MW: 248.17 MOLFM: C11-H14-Cl-N-O .Cl-H
SYN: N-2-(o-CHLOROPHENOXY)ETHYLCYCLOPROPYLAMINE HYDROCHLORIDE * LILLY 51641
TXDS: orl-hmn TDLo:714 ug/kg/D TFX:PSY CTCEA9 8,400,66

GZ2450000 CYCLOPROPYLAMINE, 2-PHENYL-, trans-
UPDT:7901 CAS: 3721-28-6 MW: 133.21 MOLFM: C9-H11-N
SYN: PARNATE * 2-PHENYL-1-AMINOCYCLOPROPANE, trans- * trans-2-PHENYLCYCLOPROPYLAMINE * SKF 385 * TRANSAMINE * TRANYLCYPRAMINE * TRANYLCYPROMINE
TXDS: ipr-rat LD50:30 mg/kg FCTXAV 3,597,65
orl-mus LD50:20 mg/kg BCPCA6 17,369,68
ipr-mus LD50:91 mg/kg BCPCA6 18,2293,69
scu-mus LD50:30 mg/kg BCPCA6 17,369,68
unk-mus LD50:100 mg/kg NATUAS 218,298,68
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,145,69

GZ2625000 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(+,-)-, (2:1)
UPDT:7901 CAS: 13492-01-8 MW: 360.46 MOLFM: C18-H20-N2 .O4-S
SYN: PHENYLCYCLOPROMINE SULFATE * trans,D,L-2-PHENYLCYCLOPROPYLAMINE SULFATE * TRANCYLPROMINE SULFATE * TRANSAMINE SULFATE * TRANYLCYPRAMINE SULFATE * TRANYLCYPROMINE SULFATE * TRANYLCYPROMINE SULPHATE
TXDS: orl-mus LD50:38 mg/kg 27ZQAG -,359,72
ipr-mus LD50:41 mg/kg EJPHAZ 6,115,69
ivn-mus LD50:37 mg/kg 27ZQAG -,359,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

GZ2710000 CYCLOPROPYLAMINE, 2-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 CAS: 17061-21-1 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: TMT * 2-(3,4,5-TRIMETHOXYPHENYL)-CYCLOPROPYLAMINE
TXDS: unk-mus LD50:77 mg/kg NATUAS 218,298,68

N-CYCLOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV0700000
N-CYCLOPROPYLBENZAMIDE see: CV2625000
2-CYCLOPROPYL-3-BUTYN-2-OL see: ES0774000

5-CYCLOPROPYLCARBONYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID see: CQ3200000
1-CYCLOPROPYLCARBONYL-4-PHENYLPIPERAZINE HYDROCHLORIDE see: TL3496000
(CYCLOPROPYLCARBONYL)PHOSPHONIC ACID DIETHYL ESTER see: SZ7450000
N-CYCLOPROPYL-3,5-DICHLORO-4-AMINOBENZAMIDE see: CV0700000
di-alpha-CYCLOPROPYL-alpha,p-DIMETHYLBENZYL ALCOHOL see: KK3544000
(cis)-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7220000
trans-N-CYCLOPROPYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7218000
cis-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE see: GD7226000
trans-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-FLUOROCINNAMAMIDE see: GD7223000
cis-N-CYCLOPROPYL-alpha,beta-DIMETHYL-4-METHOXYCINNAMAMIDE see: GD7229000
CYCLOPROPYL DIPHENYL CARBINOL see: PC1950000
cis-(CYCLOPROPYLENEBIS(2-ACETOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE see: BP5795000
trans-(CYCLOPROPYLENEDIETHYL)BIS(TRIMETHYLAMMONIUM) DIIODIDE see: BP5815000
cis-(CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE see: BP5799000
trans-(CYCLOPROPYLENEBIS(2-CARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIIODIDE see: BP5797000
trans-(CYCLOPROPYLENEBIS(2-METHYLCARBONYLOXYETHYL))BIS(TRIMETHYLAMMONIUM) DIODIDE see: BP5794000
alpha-(2-(1-CYCLOPROPYLETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7626000
alpha-(2-(1-CYCLOPROPYLETHYLIDENE)AMINO-1-METHYLETHYL)BENZHYDROL see: DC7628000
alpha-(2(CYCLOPROPYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL see: DC7630000
2-CYCLOPROPYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY4760000

GZ3015000 CYCLOPROPYL KETONE, 2,2'-DIMETHYL-, OXIME

UPDT:7901 CAS: 54187-19-8 MW: 153.25 MOLFM: C9-H15-N-O
SYN: DIMETHYLCYCLOPROPYL KETOXIME * METHANE, BIS(2-METHYLCYCLOPROPYL)-, OXIME * METHANE, HYDROXYIMINOBIS(2-METHYLCYCLOPROPYL)-
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

alpha-CYCLOPROPYLMANDELIC ACID see: 007360000
N-CYCLOPROPYL-5-METHOXY-1-METHYL-1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE see: QM5116000
alpha-CYCLOPROPYL-alpha-(p-METHOXYPHENYL)-5-PYRIMIDINEHETHANOL see: UV9280000
alpha-CYCLOPROPYL-4-METHOXY-alpha-(PYRIMIDIN-5-YL)-BENZYLALKOHOL (German) see: UV9280000
2-(CYCLOPROPYLMETHYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0446000
I-N-CYCLOPROPYLMETHYL-3,14-DIHYDROXYMORPHINAN see: QC7800000
2-CYCLOPROPYLMETHYL-5,9-DIMETHYL-2'-HYDROXY-6,7-BENZOMORPHAN see: PB8585000
3-CYCLOPROPYLMETHYL-6(eq),11(ax)-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL see: PB8585000
1-CYCLOPROPYLMETHYL-4-DIPHENYLMETHYLPIPERIDINE HYDROCHLORIDE see: TM6680000
17-(CYCLOPROPYLMETHYL)-4,5-alpha-EPOXY-3,14-DIHYDROXY-MORPHINAN-6-ONE HYDROCHLORIDE see: QD2160000
3-CYCLOPROPYLMETHYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE see: KJ4570000
3-(CYCLOPROPYLMETHYL)1-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL see: PB8585000
2-CYCLOPROPYLMETHYL-2'-HYDROXY-5,9-DIMETHYL-6,7-BENZOMORPHAN see: PB8585000
6-CYCLOPROPYLMETHYL-1-(m-HYDROXYPHENYL)-7-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5608000
N-CYCLOPROPYLMETHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE see: QM5118000
N-(CYCLOPROPYLMETHYL)NORAPOMORPHINE HYDROCHLORIDE see: RB5930000
N-CYCLOPROPYLMETHYL-NOROXYMORPHONE HYDROCHLORIDE see: QD2160000
8-(CYCLOPROPYLMETHYL)-(+)-2-alpha-NORTROPAN-2-OL DIPHENYLGLYCOLATE see: RD1450000
1-CYCLOPROPYLMETHYL-4-PHENYLPIPERAZINE DIHYDROCHLORIDE see: TL3498000
2-CYCLOPROPYLMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX4999000
di-CYCLOPROPYL METHYL p-TOLYL CARBINOL see: KK3544000
N-(CYCLOPROPYLMETHYL)-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N-PROPYL-p-TOLUIDINE see: XU5785000
(CYCLOPROPYLMETHYL)TRIMETHYLAMMONIUM IODIDE see: BP5817500
5-exo-CYCLOPROPYL-2-NORBORNENE-5-endo-CARBOXAMIDE see: RB8090000
alpha-CYCLOPROPYL-alpha-PHENYLBENZYL ALCOHOL see: PC1950000
CYCLOPROPYLPHENYL GLYCINE, DL- see: GZ0695000
CYCLOPROPYLPHENYL GLYCOLLIC ACID see: 007360000
8-CYCLOPROPYL THEOPHYLLINE see: XH5093800
4-CYCLOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY4760000
CYCLOQUANIL PAMOATE see: QL2275000
CYCLORPHAN see: QC9100000
CYCLORYL 21 see: WT1050000
CYCLORYL 31 see: WT1050000
CYCLORYL 580 see: WT1050000
CYCLORYL 585N see: WT1050000
CYCLORYL NA see: WB7350000
CYCLORYL NA 61 see: WB7350000
CYCLORYL TAWF see: WT1000000
CYCLOSAN see: OV8750000
CYCLOSERINE see: NY2975000
D-CYCLOSERINE see: NY2975000
CYCLOSIA see: RG7850000

GZ4075000 CYCLOSOL-150

DEF:A solvent composed of three other aromatic solvents (chemical nature not known)(NCIUS* PH 43-64-886,JUL,68)
UPDT:7901
TXDS: ipr-rat LD50:750 mg/kg NCIUS* PH 43-64-886,JUL,68

CYCLOSPASMOL (TEMPELHOF) see: GU6825000
CYCLOTETRAMETHYLENE OXIDE see: LU5950000
CYCLOTETRAMETHYLENE SULFONE see: XN0700000
CYCLOTETRAMETHYLENETETRANITRAMINE see: XF7450000
CYCLOTON V see: BQ7875000
CYCLOTRIMETHYLENENITRAMINE see: XY7450000
CYCLOTRIMETHYLENETRINITRAMINE see: XY9450000
CYCLOTRIMETHYLENETRINITRAMINE (DOT) see: XY9450000

GZ4850000 1H-CYCLOUNDEC(d)ISOINDOLE-1,11(2H)-DIONE, 3-BENZYL-3,3-alpha,4,5,6,6-alpha,9,10,12,15- DECAHYDRO-6,12,15-TRIHYDROXY-4,10,12-TRIMETHYL-5-METHYLENE-, 15-ACETATE

UPDT:7902 CAS: 22144-77-0
SYN: CYTOCHALASIN D
TXDS: ipr-rat LD50:900 ug/kg TJADAB 15,27A,77
orl-mus LD50:36000 ug/kg JJEMAG 48,105,78
orl-mus TDLo:7400 ug/kg/(7-11D preg) TFX:TER TJADAB 16,131,77
ipr-mus LD50:2300 ug/kg TJADAB 15,27A,77
ipr-mus TDLo:3700 ug/kg/(7-11D preg) TFX:TER TJADAB 16,131,77
scu-mus LD50:1850 ug/kg JJEMAG 48,105,78

CYCLOURON see: YS7875000
CYCLOVESANTINE see: GU6825000
CYCLURON see: YS7875000
CYCOCEL see: BP5250000
CYCOGAN see: BP5250000
CYCOGAN EXTRA see: BP5250000
CYCOLAC see: AT6970000
CYCOLAC T 2098 see: AT6970000
CYCOLAC AM 1000 see: AT6970000
CYCOLAC CIT 31336 see: AT6970000
CYCOLAC DH 1000 see: AT6970000
CYCOLAC E see: AT6970000
CYCOLAC EP 3510 see: AT6970000
CYCOLAC EPB see: AT6970000
CYCOLAC GSE 1000 see: AT6970000
CYCOLAC GSM see: AT6970000
CYCOLAC GT 4502 see: AT6970000
CYCOLAC H see: AT6970000
CYCOLAC HE see: AT6970000
CYCOLAC HM see: AT6970000
CYCOLAC KA see: AT6970000
CYCOLAC L 1000 see: AT6970000
CYCOLAC MS see: AT6970000
CYCOLAC T see: AT6970000
CYCOLAC T 1100 see: AT6970000
CYCOLAC TD see: AT6970000
CYCOLAC TD 1001 see: AT6970000
CYCOLAMIN see: GG3750000
CYCOPAC see: AT6970000
CYCOVIN see: AT6970000
CYCRIMINE HYDROCHLORIDE see: TN2800000
CYCOLOY see: AT6970000
CYDRIN see: HA2820000
CYFEN see: TG0350000
CYFLEE see: TF7525000
CYFLEE see: TF7650000
CYGNOLIN see: CB1225000
CYGON see: TE1750000
CYGON 4E see: TE1750000
CYGON INSECTICIDE see: TE1750000
CYHEPTAMINE see: HO7875000
CYHEXATIN see: WH8750000
CYJANOWODOR (Polish) see: MW6825000
CYKAZINE see: LZ5950000
CYKLOHEKSAN (Polish) see: GU6300000
CYKLOHEKSANOL (Polish) see: GV7875000
CYKLOHEKSANON (Polish) see: GW1050000
CYKLOHEKSEN (Polish) see: GW2500000
CYKLOHEXYLAMINACETAT (Czech) see: AG4900000
CYKLOHEXYLESTER KYSELINY THIOKYANOOCTOVE (Czech) see: AJ6125000
CYKLOHEXYLKARBAMAT (Czech) see: EZ3500000
CYKLOHEXYLMERKAPTAN (Czech) see: GV7525000
CYKLOHEXYLTHIOKYANOACETAT (Czech) see: AJ6125000
CYKLOKAPRON see: GU8400000
CYKOBEMINET see: GG3750000
CYLAN see: GV7100000
CYLAN see: NJ6400000
CYLERT see: RY1105000
CYLPHENICOL see: AB6825000
CYMAG see: VZ7525000
CYMARIGENIN see: FH5425000

GZ5600000 CYMARIN

UPDT:7906 CAS: 508-77-0 MW: 548.74 MOLFM: C30-H44-O9
SYN: CYMARINE * K-STROPHANTHIN-alpha * 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO-
TXDS: ivn-rat LD50:24 mg/kg ARZNAD 11,848,61
ivn-cat LDLo:95 ug/kg ARZNAD 19,657,69

CYMARINE see: GZ5600000

GZ5800000 CYMAROL

DEF:Glycoside of STROPHANTHUS KOMBE (JPETAB 90,271,47)
UPDT:7901 CAS: 465-84-9 MW: 550.76 MOLFM: C30-H46-O9
SYN: 3-beta-(beta-D-CYMAROSYLOXY)-5,14,19-TRIHYDROXY-5-beta-CARD-20(22)-ENOLIDE
TXDS: ivn-cat LDLo:99 ug/kg JPETAB 90,271,47

3-beta-(beta-D-CYMAROSYLOXY)-5,14,19-TRIHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: GZ5800000
CYMATE see: ZH0525000
CYMEL see: OS0700000
CYMENE see: GZ5950000

GZ5950000 p-CYMENE

DEF:Found in nearly 100 volatile oils, including LEMONGRASS, SAGE, THYME, CORIANDER, STAR ANISE,and CINNAMON (FCTXAV 12,385,74)
UPDT:7908 CAS: 99-87-6 MW: 134.24 MOLFM: C10-H14
SYN: BENZENE, 1-ISOPROPYL-4-METHYL- * CAMPHOGEN * CUMENE, p-METHYL- * CYMENE * CYMOL * 4-ISOPROPYL-1-METHYLBENZENE * p-ISOPROPYLTOLUENE * p-METHYLISOPROPYL BENZENE * 1-METHYL-4-ISOPROPYLBENZENE * PARACYMENE * PARACYMOL
IRDS: skn-rbt 500 mg/24H closed MOD FCTXAV 12,385,74
TXDS: orl-rat LD50:4750 mg/kg FCTXAV 2,327,64
ihl-rat LCLo:5000 ppm/45M AMIHAB 18,9,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

p-CYMENE, 2-AMINO-5-(2-(DIMETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE see: SI7702000
p-CYMENE, 5-(2-(N-(2-BROMOETHYL)-N-ETHYLAMINO)ETHOXY)-2-CHLORO-, HYDROBROMIDE see: SI7702500
p-CYMENE, 5-(2-(N-(2-BROMOETHYL)-N-ETHYLAMINO)ETHOXY)-2-CHLORO-, HYDROBROMIDE see: SI7703500
p-CYMENE, 5-(2-(N-(2-BROMOETHYL)-N-(2-PROPYL)AMINO)ETHOXY)-2-CHLORO-, HYDROBROMIDE see: SI7703000

GZ5970000 p-CYMENE-2-CARBOXYLIC ACID, 3-CARBAMOYLMETHOXY-, METHYL ESTER

UPDT:7901 CAS: 53206-88-5 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: ACETAMIDE, 2-(6-ISOPROPYL-2-METHOXYCARBONYL-3-METHYL)PHENOXY- * BENZOIC ACID, 2-CARBAMOYLMETHOXY-3-ISOPROPYL-6-METHYL-, METHYL ESTER
TXDS: ivn-mus LD50:150 mg/kg EJMCA5 9,156,74

GZ5972000 p-CYMENE-2-CARBOXYLIC ACID, 3-DIETHYLAMINOCARBONYLMETHOXY-, METHYL ESTER

UPDT:7901 CAS: 53206-89-6 MW: 321.46 MOLFM: C18-H27-N-O4
SYN: BENZOIC ACID, 2-DIETHYLAMINOCARBONYLMETHOXY-3-ISOPROPYL-6-METHYL-, METHYL ESTER
TXDS: ivn-mus LD50:76 mg/kg EJMCA5 9,156,74

GZ5974000 p-CYMENE-2-CARBOXYLIC ACID, 3-(DIETHYLAMINOETHOXY)-

UPDT:7901 CAS: 53335-18-5 MW: 293.45 MOLFM: C17-H27-N-O3
SYN: BENZOIC ACID, 2-(DIETHYLAMINO)ETHOXY-3-ISOPROPYL-6-METHYL-
TXDS: ivn-mus LD50:560 mg/kg EJMCA5 9,156,74

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIETHYLAMINO)ETHOXYCARBONYLMETHOXY)-, METHYL ESTER see: AI4950000

GZ5976000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIETHYLAMINO)ETHOXY)-, ETHYL ESTER

UPDT:7901 CAS: 52073-25-3 MW: 321.51 MOLFM: C19-H31-N-O3

SYN: ETHYL 3-(2-(DIETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:30 mg/kg EJMCA5 9,156,74

GZ5978000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIETHYLAMINO)ETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 52073-24-2 MW: 307.48 MOLFM: C18-H29-N-03
SYN: METHYL 3-(2-(DIETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:32 mg/kg EJMCA5 9,156,74

GZ5980000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-91-0 MW: 364.54 MOLFM: C20-H32-N2-04
SYN: BENZOIC ACID, 2-(2-(DIETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-, METHYL ESTER
TXDS: ivn-mus LD50:42 mg/kg EJMCA5 9,156,74

GZ5982000 p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIETHYLAMINO)PROPYLCARBAMOYLMETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-92-1 MW: 378.57 MOLFM: C21-H34-N2-04
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 9,156,74

GZ5984000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, BENZYL ESTER
UPDT:7901 CAS: 53206-75-0 MW: 355.52 MOLFM: C22-H29-N-03
SYN: BENZYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:24 mg/kg EJMCA5 9,156,74

GZ5986000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, BUTYL ESTER
UPDT:7901 CAS: 53251-84-6 MW: 321.51 MOLFM: C19-H31-N-03
SYN: BUTYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:27 mg/kg EJMCA5 9,156,74

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER see: AI4952000

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY-, ETHYL ESTER see: AH3660000

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXYCARBONYLMETHOXY)-, ISOPROPYL ESTER see: AI4700000

GZ5988000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, ETHYL ESTER
UPDT:7901 CAS: 52073-23-1 MW: 293.45 MOLFM: C17-H27-N-03
SYN: ETHYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 9,156,74

GZ5990000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, ISOBUTYL ESTER
UPDT:7901 CAS: 53206-74-9 MW: 321.51 MOLFM: C19-H31-N-03
SYN: ISOBUTYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:30 mg/kg EJMCA5 9,156,74

GZ5992000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, ISOPROPYL ESTER
UPDT:7901 CAS: 53206-73-8 MW: 307.48 MOLFM: C18-H29-N-03
SYN: ISOPROPYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:35 mg/kg EJMCA5 9,156,74

GZ5994000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 52073-22-0 MW: 279.42 MOLFM: C16-H25-N-03
SYN: METHYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:39 mg/kg EJMCA5 9,156,74

GZ5996000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHOXY)-, PROPYL ESTER
UPDT:7901 CAS: 53206-72-7 MW: 307.48 MOLFM: C18-H29-N-03
SYN: PROPYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:35 mg/kg EJMCA5 9,156,74

GZ5998000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(DIMETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-90-9 MW: 336.48 MOLFM: C18-H28-N2-04
SYN: BENZOIC ACID, 2-(2-(DIMETHYLAMINO)ETHYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-,METHYL ESTER
TXDS: ivn-mus LD50:80 mg/kg EJMCA5 9,156,74

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-DIMETHYLAMINO-1-METHYL)ETHOXYCARBONYLMETHOXY-, METHYL ESTER see: AI4954000

p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, ETHYL ESTER see: AH3662000

p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, ISOPORPYL ESTER see: AI4702000

p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXYCARBONYLMETHOXY)-, METHYL ESTER see: AI4956000

GZ6000000 p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 52073-31-1 MW: 293.45 MOLFM: C17-H27-N-03
SYN: METHYL 3-(3-(DIMETHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:35 mg/kg EJMCA5 9,156,74

GZ6002000 p-CYMENE-2-CARBOXYLIC ACID, 3-(3-(DIMETHYLAMINO)PROPYLCARBAMOYLMETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 53251-87-9 MW: 350.51 MOLFM: C19-H30-N2-04
SYN: BENZOIC ACID, 2-(3-(DIMETHYLAMINO)PROPYLCARBAMOYLMETHOXY)-3-ISOPROPYL-6-METHYL-,METHYL ESTER
TXDS: ivn-mus LD50:87 mg/kg EJMCA5 9,156,74

GZ6004000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(DIETHYLAMINO)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-83-0 MW: 337.51 MOLFM: C19-H31-N-04
SYN: METHYL 3-(2-HYDROXY-3-(DIETHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:29 mg/kg EJMCA5 9,156,74

GZ6006000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(DIMETHYLAMINO)PROPOXY)-, ETHYL ESTER
UPDT:7901 CAS: 53251-81-3 MW: 323.48 MOLFM: C18-H29-N-04
SYN: ETHYL 3-(2-HYDROXY-3-(DIMETHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 9,156,74

GZ6008000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(DIMETHYLAMINO)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-82-9 MW: 299.35 MOLFM: C17-H17-N-04
SYN: METHYL 3-(2-HYDROXY-3-(DIMETHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:55 mg/kg EJMCA5 9,156,74

GZ6010000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPOXY)-, ISOPROPYL ESTER
UPDT:7901 CAS: 53335-15-2 MW: 422.63 MOLFM: C23-H38-N2-05
TXDS: ivn-mus LD50:60 mg/kg EJMCA5 9,156,74

GZ6012000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53335-20-9 MW: 394.57 MOLFM: C21-H34-N2-05
TXDS: ivn-mus LD50:100 mg/kg EJMCA5 9,156,74

GZ6014000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-, ETHYL ESTER
UPDT:7901 CAS: 53251-86-8 MW: 337.51 MOLFM: C19-H31-N-04
SYN: ETHYL 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:33 mg/kg EJMCA5 9,156,74

GZ6016000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-, ISOPROPYL ESTER
UPDT:7901 CAS: 53251-83-5 MW: 351.54 MOLFM: C20-H33-N-04
SYN: ISOPROPYL 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 9,156,74

GZ6018000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-80-7 MW: 323.48 MOLFM: C18-H29-N-04
SYN: METHYL 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:43 mg/kg EJMCA5 9,156,74

GZ6020000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(METHYLAMINO)PROPOXY)-, ETHYL ESTER
UPDT:7901 CAS: 53251-85-7 MW: 309.45 MOLFM: C17-H27-N-04
SYN: ETHYL 3-(2-HYDROXY-3-(METHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:45 mg/kg EJMCA5 9,156,74

GZ6022000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-85-2 MW: 364.54 MOLFM: C20-H32-N2-04
SYN: METHYL 3-(2-HYDROXY-3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:105 mg/kg EJMCA5 9,156,74

GZ6125000 p-CYMENE-2-CARBOXYLIC ACID, 3-HYDROXY-, MONOSODIUM SALT
UPDT:7901 CAS: 1012-86-8 MW: 216.23 MOLFM: C11-H13-O3 .Na
SYN: SODIUM-o-THYMOTATE * o-THYMOTIC ACID, MONOSODIUM SALT * o-THYMOTIC ACID, SODIUM SALT
TXDS: ipr-rat LD50:178 mg/kg JAPMA8 47,258,58

GZ6300000 p-CYMENE-2-CARBOXYLIC ACID, 5-HYDROXY-, MONOSODIUM SALT
UPDT:7901 CAS: 1014-52-4 MW: 216.23 MOLFM: C11-H13-O3 .Na
SYN: p-THYMOTIC ACID, MONOSODIUM SALT * SODIUM p-THYMOTATE * p-THYMOTIC ACID, SODIUM SALT
TXDS: ipr-rat LD50:337 mg/kg JAPMA8 47,258,58

GZ6302000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-MORPHOLINOPROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-84-1 MW: 335.49 MOLFM: C19-H29-N-04
SYN: METHYL 3-(2-HYDROXY-3-MORPHOLINOPROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:95 mg/kg EJMCA5 9,156,74

GZ6304000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(2-PROPYNYLAMINO)PROPOXY)-, ETHYL ESTER
UPDT:7901 CAS: 53251-80-2 MW: 333.47 MOLFM: C19-H27-N-04
SYN: ETHYL 3-(2-HYDROXY-3-(2-PROPYNYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:53 mg/kg EJMCA5 9,156,74

GZ6306000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-HYDROXY-3-(2-PROPYNYLAMINO)PROPOXY)-, METHYL ESTER
UPDT:7901 CAS: 53206-81-8 MW: 319.44 MOLFM: C18-H25-N-04
SYN: METHYL 3-(2-HYDROXY-3-(2-PROPYNYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:62 mg/kg EJMCA5 9,156,74

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(MORPHOLINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER see: AI4958000

GZ6308000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-MORPHOLINOETHOXY)-, ETHYL ESTER
UPDT:7901 CAS: 52073-28-6 MW: 335.49 MOLFM: C19-H29-N-04
SYN: ETHYL 3-(2-MORPHOLINOETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:60 mg/kg EJMCA5 9,156,74

GZ6310000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-MORPHOLINOETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 52073-27-5 MW: 321.46 MOLFM: C18-H27-N-04
SYN: METHYL 3-(2-MORPHOLINOETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:78 mg/kg EJMCA5 9,156,74

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY)-, ETHYL ESTER see: AH3664000

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY)-, ISOPROPYL ESTER see: AI4704000

p-CYMENE-2-CARBOXYLIC ACID, 3-(2-(PIPERIDINO)ETHOXYCARBONYLMETHOXY-, METHYL ESTER see: AI4960000

GZ6312000 p-CYMENE-2-CARBOXYLIC ACID, 3-(2-PIPERIDINOETHOXY)-, METHYL ESTER
UPDT:7901 CAS: 52073-26-4 MW: 319.49 MOLFM: C19-H29-N-03
SYN: METHYL 3-(2-PIPERIDINOETHOXY)-p-CYMENE-2-CARBOXYLATE
TXDS: ivn-mus LD50:25 mg/kg EJMCA5 9,156,74

GZ6314000 p-CYMENE-2-CARBOXYLIC ACID, 3-PROPOXY-
UPDT:7901 CAS: 53206-94-3 MW: 236.34 MOLFM: C14-H20-03
SYN: BENZOIC ACID, 3-ISOPROPYL-2-PROPOXY-6-METHYL-
TXDS: ivn-mus LD50:160 mg/kg EJMCA5 9,156,74

p-CYMENE, 2-CHLORO-5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7708000

p-CYMENE, 2-CHLORO-5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)PROPOXY)-, HYDROCHLORIDE see: SI7707000

p-CYMENE, 2-CHLORO-5-(1-(N-(2-CHLOROETHYL)-N-ETHYL)AMINO)-2-PROPOXY)-, HYDROCHLORIDE see: SI7706000

p-CYMENE, 2-CHLORO-5-(2-(N-(2-CHLOROETHYL)-N-METHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7712000

p-CYMENE, 2-CHLORO-5-(2-(N-(2-CHLOROETHYL)-N-PROPYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7713000

p-CYMENE, 2-CHLORO-5-(2-(N-(2-CHLOROPROPYL)-N-ETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7713500

p-CYMENE, 2-CHLORO-5-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7714500

p-CYMENE, 2-CHLORO-5-(2-(N,N-DI-(2-PROPYL)AMINO)ETHOXY)-, HYDROCHLORIDE see: SI7714000

p-CYMENE, 3-(2-(2-CHLOROETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7715000

p-CYMENE, 3-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7716500

p-CYMENE, 5-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)ETHOXY)-2-METHOXY-, HYDROCHLORIDE see: SI7716000

p-CYMENE, 3-(2-(N-(2-CHLOROETHYL)-N-ETHYLAMINO)PROPOXY)-, HYDROCHLORIDE see: SI7715500

p-CYMENE, 2-CHLORO-5-(2-(N-ETHYL-N-(2-IODOETHYL)AMINO)ETHOXY)-, HYDROIODIDE see: SI7718000

p-CYMENE, 3-(2-(N-(2-CHLOROETHYL)-N-METHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7717000

p-CYMENE, 2-CHLORO-5-(2-(N-(2-PROPYL)AMINO)ETHOXY)-, HYDROCHLORIDE see: SI7718500

p-CYMENE, 2-(DIACETYLAMINO)-5-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7753000

p-CYMENE, 2,6-DIBROMO-3-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: SI7752000

p-CYMENE, 3-(2-(DIMETHYLAMINO)ETHOXY)- see: SI7776000

p-CYMENE, (5-(2-(DIMETHYLAMINO)ETHOXY)-2-HYDRAZINO)-, DIHYDROCHLORIDE see: MV2700000

p-CYMENE, 5-(2-(DIMETHYLAMINO)ETHOXY)-2-NITRO-, HYDROCHLORIDE see: SI7776500

p-CYMENE, 3-(2-(N-ETHYL-N-(2-IODOETHYL)AMINO)ETHOXY)-, HYDROCHLORIDE see: SI7913000

p-CYMENE, 2-HYDROXY- see: FI1225000

p-CYMENE, 3-HYDROXY- see: XP2275000

p-CYMEN-3-OL see: XP2275000

GZ7260000 p-CYMEN-7-OL
UPDT:7908 CAS: 536-60-7 MW: 150.24 MOLFM: C10-H14-O

SYN: BENZYL ALCOHOL, p-ISOPROPYL- * CUMIC ALCOHOL * CUMINIC ALCOHOL * CUMINOL * CUMINYL ALCOHOL * CUMYL ALCOHOL * p-ISOPROPYLBENZYL ALCOHOL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
TXDS: orl-rat LD50:1020 mg/kg FCTXAV 12,807,74
skn-rbt LD50:2500 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-p-CYMENOL see: FI1225000
3-p-CYMENOL see: XP2275000
N-(2-(p-CYMENE-3-YLOXY)ETHYL)-N-(2-IODOETHYL)BENZYLAMINE HYDROIODIDE see: DP4380000
CYMETHION see: PD0457000
CYMETOX see: TF9450000
CYMETRIN see: XY4025000
CYMOL see: GZ5950000
CYMONIC ACID see: AH5950000
m-CYM-5-YL METHYLCARBAMATE see: FB8050000
CYNEM see: TF5775000
CYNKOTOX see: ZH3325000
CYNKU TLENEK (Polish) see: ZH4810000
CYNOTOXIN see: FH5425000
CYOCEL see: BP5250000
CYOLAN see: NJ6400000
CYOLANE see: NJ6400000
CYOLANE see: NJ6475000
CYOLANE INSECTICIDE see: NJ6400000
CYOLANE INSECTICIDE see: NJ6475000
CYP see: TB1750000
CYPENDAZOLE see: EZ3490000
CYPENTIL see: TM3500000
CYPERQUAT see: UU6520000
CYPIP see: TL1225000
CYPRAZEPAM see: DE8925000
CYPRAZINE see: XY5380000
CYPRAZINE and ETHIOLATE see: EZ7320000

GZ9090000 CYPRESS OIL
DEF: The constituents include FURFURAL, d-alpha-PINENE, d-CAMPHENE, CYMENE, d-TERPINEOL, l-CADINENE, SYLVESTRENE, CYPRESS CAMPHOR and CEDROL (FCTXAV 16,637,78)
UPDT:7904 CAS: 8013-86-3
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78

CYPREX see: MF1750000
CYPREX 65W see: MF1750000
CYPROHEPTADIENE HYDROCHLORIDE see: TM7050000
CYPROHEPTADINE see: TM7000000
CYPROHEPTADINE see: TM7050000
CYPROHEPTADINE HYDROCHLORIDE see: TM7050000
CYPROLIDOL see: PC2000000
CYPROLIDOL see: PC2100000
CYPROLIDOL HYDROCHLORIDE see: PC2100000

GZ9755000 CYPROMATE
UPDT:7901 CAS: 12071-83-9
SYN: TSIPROMAT (Russian) * ZIPROMAT
TXDS: orl-rat TDLo:500 mg/kg/(preg) TFX:TER EKMMAB 14,29,75

CYPROMID see: GZ1050000
CYPROMIN see: UY0350000
CYPRON see: TZ0175000
CYPROSTERONE ACETATE see: GZ2230000
CYPROTERONE ACETATE see: GZ2230000
CYPROTERON-R ACETATE see: GZ2230000
CYPROXIMIDE see: GZ2100000
CYRAL see: UV9100000
CYREN A see: WJ5600000
CYREN B see: WJ5775000
CYRPON see: TZ0175000
CYSTAMIN see: MN4725000
CYSTAMINE see: KR7175000
CYSTAMINE DIHYDROCHLORIDE see: KR7260000
CYSTAPHOS see: TE6483500
CYSTAPHOS SODIUM SALT see: TE6483500
CYSTEAMIDE see: KJ0175000
CYSTEAMIN see: KJ0175000
CYSTEAMINE see: KJ0175000
CYSTEAMINE, N-ACETYL see: AC4620000
CYSTEAMINE HYDROCHLORIDE see: KJ0200000
CYSTEINAMINE see: KJ0175000
CYSTEINAMINE DISULFIDE see: KR7175000
CYSTEINE see: HA1600000

HA1600000 CYSTEINE, L-
UPDT:8001 CAS: 52-90-4 MW: 121.17 MOLFM: C3-H7-N-02-S
SYN: L-CYSTEINE (9CI) * CYSTEIN * CYSTEINE * L-(+)-CYSTEINE * HALF-CYSTEINE * beta-MERCAPTOALANINE * THIOSERINE
TXDS: orl-mus LD50:660 mg/kg ARTODN 41,79,78

L-CYSTEINE (9CI) see: HA1600000
L-(+)-CYSTEINE see: HA1600000

HA1660000 CYSTEINE, N-ACETYL-, L-
UPDT:7908 CAS: 616-91-1 MW: 163.21 MOLFM: C5-H9-N-03-S
SYN: ACETYLCYSTEINE * N-ACETYLCYSTEINE * N-ACETYL-α-CYSTEINE * N-ACETYL-L-CYSTEINE * MERCAPTURIC ACID * MUCOMYST * NAC
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(5),601,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HA1690000 CYSTEINE, S-(2-AMINOETHYL)-, MONOHYDROCHLORIDE, L-
UPDT:7903 CAS: 4099-35-8 MW: 200.71 MOLFM: C5-H12-N2-02-S .Cl-H
SYN: 2-AMINO-ETHYL-CYSTEIN MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

CYSTEINE CHLORHYDRATE see: HA2275000

HA1800000 CYSTEINE, S-DIPHENYLMETHYL-, L-
UPDT:7901 CAS: 5191-80-0 MW: 287.40 MOLFM: C16-H17-N-02-S
SYN: ALANINE, 3-(DIPHENYLMETHYLTHIO)-, L- * S-DIPHENYLMETHYL-L-CYSTEINE * L-3-(DIPHENYLMETHYLTHIO)ALANINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02416

CYSTEINE HYDROCHLORIDE see: HA2275000
CYSTEIN see: HA1600000

HA2275000 CYSTEINE, HYDROCHLORIDE, L-
UPDT:7908 CAS: 52-89-1 MW: 157.63 MOLFM: C3-H7-N-02-S .Cl-H
SYN: CYSTEINE CHLORHYDRATE * CYSTEINE HYDROCHLORIDE * L-CYSTEINE HYDROCHLORIDE * L-CYSTEIN-HYDROCHLORIDE
TXDS: ipr-mus LD50:1250 mg/kg NTIS** AD691-490
ivn-mus LD50:1480 mg/kg ARZNAD 8,72,58
unk-mus LD50:3 gm/kg BJCAAI 6,160,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

L-CYSTEINE HYDROCHLORIDE see: HA2275000
CYSTEINE, S-METHYL- see: AY7175000
L-CYSTEIN-HYDROCHLORIDE see: HA2275000
L-CYSTEINYL-(DL)-ALANINE, (S-TRIPHENYLMETHYL)- see: AY7700000
L-CYSTEINYL-GLYCINE, (S-TRIPHENYLMETHYL)- see: MC1150000
L-CYSTEINYL-GLYCINE, (S-TRITYL)- see: MC1150000
L-CYSTEINYL-L-LEUCINE, (S-TRIPHENYLMETHYL)-, METHYL ESTER, HYDROCHLORIDE see: OH3200000
L-CYSTEINYL-L-VALINE, (S-TRITYL)-, HYDROCHLORIDE see: ES7300000
CYSTINAMIN (German) see: KR7175000
CYSTINEAMINE see: KR7175000

HA2820000 CYSTINE, BIS(N,N-2-CHLOROETHYL)HYDRAZIDE, DIHYDROBROMIDE, L-
UPDT:7905 MW: 680.24 MOLFM: C14-H28-Cl4-N6-02-S2 .2Br-H
SYN: L-CYSTINE-BIS-(N,N-beta-CHLOROETHYL)-HYDRAZIDE-HYDROBROMIDE * CYDRIN
TXDS: ipr-rat LD50:47 mg/kg NEOLA4 24,401,77
ipr-mus LD50:71 mg/kg NEOLA4 24,401,77
scu-mus LD50:76 mg/kg NEOLA4 24,401,77

L-CYSTINE-BIS-(N,N-beta-CHLOROETHYL)-HYDRAZIDE-HYDROBROMIDE see: HA2820000

HA2875000 CYSTINE, N,N-BIS(2-QUINOXALOYL)-, L-
UPDT:7901 MW: 552.62 MOLFM: C24-H20-N6-06-S2
SYN: N,N-BIS-(2-QUINOXALOYL)-L-CYSTINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04194

HA2900000 L-CYSTINE, N,N'-DIFORMYL-
UPDT:7901 MW: 296.34 MOLFM: C8-H12-N2-06-S2
SYN: N,N'-DIFORMYL-L-CYSTINE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00259

CYSTISINE see: HA4025000
CYSTO-CONRAY see: NT1981800
CYSTOGEN see: MN4725000
CYSTOIDS ANTHELMINTIC see: VH1575000
CYTACON see: GG3750000
CYTAMEN see: GG3750000
CYTARABINE see: HA5425000
CYTARABINE HYDROCHLORIDE see: HA5500000
CYTEL see: TG0350000
CYTEMBENA see: AS4800000
CYTHIOATE see: TF7525000
CYTHION see: WM8400000
CYTIDINE see: UW7370000

HA3720000 CYTIDINE, 5-BROMO-2'-DEOXY-
UPDT:7901 CAS: 1022-79-3 MW: 306.15 MOLFM: C9-H12-Br-N3-04
SYN: BRDR * 5-BROMODEOXYCYTIDINE * 5-BROMO-2'-DEOXYCYTIDINE
TXDS: ipr-rat TDLo:1500 mg/kg/(11D preg) TFX:TER CPCHAO 18,307,62

HA3850000 CYTIDINE, 2'-DEOXY-5-FLUORO-
UPDT:7901 CAS: 10356-76-0 MW: 245.24 MOLFM: C9-H12-F-N3-04
SYN: FCdR * FCDR * 5-FLUORODEOXYCYTIDINE * 5-FLUORO-2'-DEOXYCYTIDINE
TXDS: ipr-rat LD50:2000 mg/kg ADTEAS 3,181,68
ipr-rat TDLo:150 ug/kg/(11D preg) TFX:TER CPCHAO 18,307,62
ipr-mus TDLo:1250 ug/kg/(11D preg) TFX:TER TJADAB 5,295,72
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

HA3860000 CYTIDINE, 2'-DEOXY-5-FLUORO-N-METHYL-
UPDT:7901 CAS: 2248-73-9 MW: 259.27 MOLFM: C10-H14-F-N3-04
SYN: 5-FLUORO-N(sup 4)-METHYL-2'-DEOXYCYTIDINE * N-METHYL-5-FLUORO-2'-DEOXYCYTIDINE
TXDS: ipr-rat TDLo:5 mg/kg/(preg) TFX:TER ADTEAS 3,181,68

HA4025000 CYTISINE
UPDT:7908 CAS: 485-35-8 MW: 190.27 MOLFM: C11-H14-N2-O
SYN: BAPTITOXIN * BAPTITOXINE * CYSTISINE * CYTITON * CYTITONE * 1,5-METHANO-8H-PYRIDO(1,2-a)(1,5)DIAZOCIN-8-ONE, 1,2,3,4,5,6-HEXAHYDRO- * SOPHORINE * ULEXINE
TXDS: orl-mus LD50:101 mg/kg BJPCBM 35,161,69
REVIEW: TOXICOLOGY REVIEW CTOXAO 12(1),1,78
REVIEW: TOXICOLOGY REVIEW PHSDDJ 5,-,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HA4200000 CYTISINE HYDROCHLORIDE
UPDT:7901 CAS: 6047-01-4 MW: 226.73 MOLFM: C11-H14-N2-O .Cl-H
SYN: (-)-7R,9S-CYTISINE HYDROCHLORIDE
TXDS: orl-mus LD50:101 mg/kg BJPCBM 35,161,69
ipr-mus LD50:9400 ug/kg BJPCBM 35,161,69
ivn-mus LD50:1730 ug/kg BJPCBM 35,161,69

(-)-7R,9S-CYTISINE HYDROCHLORIDE see: HA4200000

HA4550000 CYTISINE, 12-METHYL-, HYDROGEN IODIDE
UPDT:7901 CAS: 20013-22-3 MW: 332.21 MOLFM: C12-H16-N2-O .H-I
SYN: (-)-7R,9S-CAULOPHYLLINE HYDROGEN IODIDE
TXDS: ipr-mus LD50:51 mg/kg BJPCBM 35,161,69
ivn-mus LD50:21 mg/kg BJPCBM 35,161,69

HA4725000 CYTISINE NITRATE
UPDT:7901 CAS: 49722-33-0
TXDS: scu-rat LDLo:20 mg/kg HBAMAK 4,1342,35
scu-dog LDLo:4 mg/kg HBAMAK 4,1342,35
scu-cat LDLo:3 mg/kg HBAMAK 4,1342,35
scu-gpg LDLo:37 mg/kg HBAMAK 4,1342,35
scu-ckn LDLo:10 mg/kg HBAMAK 4,1342,35
scu-pgn LDLo:13 mg/kg HBAMAK 4,1342,35
scu-frg LDLo:25 mg/kg HBAMAK 4,1342,35
scu-dom LDLo:3 mg/kg HBAMAK 4,1342,35

HA4800000 CYTISINE, NITRATE, HYDRATE
UPDT:7901 CAS: 6013-62-3 MW: 271.31 MOLFM: C11-H14-N2-O .N-O3 .H2-O
SYN: CYTISINE NITRATE MONOHYDRATE
TXDS: scu-dog LDLo:4 mg/kg 12VXA5 8,318,68

CYTISINE NITRATE MONOHYDRATE see: HA4800000

HA4900000 CYTISINIUM, N,N-DIMETHYL-, IODIDE
UPDT:7901 CAS: 5853-05-4 MW: 346.24 MOLFM: C13-H19-N2-O .I
SYN: (-)-7R,9S-CAULOPHYLLINE METHIODIDE * (-)-CAULOPHYLLINE METHYL IODIDE
TXDS: ivn-mus LD50:61 mg/kg BJPCBM 35,161,69

CYTITON see: HA4025000
CYTITONE see: HA4025000
CYTOBION see: GG3750000

HA5300500 (11)CYTOCHALASA-5,13,19-TRIENE-1,17-DIONE, 21-(ACETOXY)-7,18-DIHYDROXY-16,18-DIMETHYL- 10-PHENYL-, (7S,13E,16S,18R,19E,21R)-
DEF: Isolated from cultures of CHAETOMIUM GLOBOSUM (JJEMAG 48,105,78)
UPDT:7902 CAS: 22144-76-9
SYN: CYTOCHALASIN C
TXDS: ipr-mus LD50:100 mg/kg JJEMAG 48,105,78

HA5302000 (11)CYTOCHALASA-6,13,19-TRIENE-1,17-DIONE, 21-(ACETOXY)-18-HYDROXY-16,18-DIMETHYL-10- PHENYL-, (13E,16S,18R,19E,21R)-
DEF: Isolated from cultures of CHAETOMIUM GLOBOSUM (JJEMAG 48,105,78)
UPDT:7902 CAS: 25374-69-0
SYN: ZYGOSPORIN G
TXDS: ipr-mus LD50:50 mg/kg JJEMAG 48,105,78

HA5304000 (11)CYTOCHALASA-6(12),13,19-TRIENE-1,17-DIONE, 7,18,21-TRIHYDROXY-16,18-DIMETHYL-10- PHENYL-, (7S,13E,16S,18R,19E,21R)-
DEF: Isolated from cultures of CHAETOMIUM GLOBOSUM (JJEMAG 48,105,78)
UPDT:7902 CAS: 25374-67-8

SYN: ZYGOSPORIN D
TXDS: ipr-mus LDLo:10 mg/kg JJEMAG 48,105,78

HA5305000 (13)CYTOCHALASA-13,17,21-TRIENE-1,20,23-TRIONE, 6,7-EPOXY-19-HYDROXY-10-(1H-INDOL-3-YL)- 16,18-DIMETHYL-, (7S,13E,16S,17E,19R,21E)-
DEF: Isolated from cultures of CHAETONIUM GLOBOSUM (JJEMAG 48,105,78)
UPDT:7902 CAS: 50335-03-0
SYN: CHAETOGLOBOSIN A
TXDS: orl-rat LD50:400 mg/kg JJEMAG 48,105,78
ipr-rat LDLo:2000 ug/kg JJEMAG 48,105,78
orl-mus LD50:400 mg/kg JJEMAG 48,105,78
scu-mus LD50:6500 ug/kg JJEMAG 48,105,78

HA5306000 (11)CYTOCHALASA-6(12),13,19-TRIEN-1-ONE, 21-(ACETOXY)-7,18-DIHYDROXY-16,18-DIMETHYL-10- PHENYL-, (7S,13E,16S,18S,19E,21R)-
DEF: Isolated from cultures of CHAETOMIUM GLOBOSUM (JJEMAG 48,105,78)
UPDT:7902 CAS: 53760-19-3
SYN: KODOCYTOCHALASIN-1
TXDS: unk-mus LDLo:2 mg/kg JJEMAG 48,105,78

CYTOCHALASIN C see: HA5300500
CYTOCHALASIN D see: GZ4850000

HA5360000 CYTOCHALASIN E
DEF: Food storage mold metabolite of ASPERGILLUS CLAVATUS (TXAPA9 32,135,75)
UPDT:7902 CAS: 36011-19-5 MW: 494.61 MOLFM: C28-H32-N-O7
TXDS: orl-rat LD50:9100 ug/kg TXAPA9 32,135,75
ipr-rat LD50:2600 ug/kg TXAPA9 32,135,75
par-rat LD50:1300 ug/kg TXAPA9 32,135,75
ipr-mus LD50:4600 ug/kg TXAPA9 32,135,75
ipr-gpg LD50:500 ug/kg JJEMAG 48,105,78

HA5375000 CYTOMYCIN
UPDT:7904
TXDS: ipr-mus LD50:50 mg/kg ARZNAD 17,693,67

CYTOPHOSPHAN see: RP5950000

HA5400000 CYTOSINE, 2,2'-ANHYDROARABINO-5-FLUORO-
UPDT:7901
SYN: AAFC * 2,2'-ANHYDRO--ARABINO-5-FLUOROCYTOSINE * ANHYDRO-ARA-5-FLUOROCYTIDINE * NSC-166641
TXDS: ivn-hmn TDLo:33 mg/kg TFX:GIT EJCAAH 14,195,78

HA5425000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-
UPDT:7910 CAS: 147-94-4 MW: 243.25 MOLFM: C9-H13-N3-O5
SYN: 4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE * ARA-C * 1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE * ARABINOSYLCYTOSINE * 1-(beta-D-ARABINOFURANOSYL)CYTOSINE * beta-D-ARABINOSYLCYTOSINE * ARA-CYTIDINE * CYTARABINE * CYTOSINE, 1-beta-D-ARABINOSYL- * CYTOSINE beta-D-ARABINOSIDE * NCI-C04728 * NSC 63878
MTDS: cyt-mus-scu 315 mg/kg MUREAV 58,67,78
cyt-mus:lym 1 mmol/L/6H MUREAV 40,101,76
mnt-ham-ipr 2 mg/kg/24H MUREAV 40,325,76
msc-ham:fbr 1 mg/L/24H MUREAV 40,325,76
IRDS: eye-hmn 105 mg/7D-I AROPAW 72,535,64
TXDS: ivn-chd TDLo:33200 ug/kg/240D-I TFX:CNS CANCAR 42,53,78
ipr-rat TDLo:20 mg/kg/(preg) TFX:TER ADTEAS 3,181,68
ipr-mus LDLo:360 mg/kg CNREA8 29,529,69
ipr-mus TDLo:60 mg/kg/(13-14D preg) TFX:TER TJADAB 16,63,77
scu-mus TDLo:75 mg/kg/(16-18D preg) TFX:TER TJADAB 11,103,75
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

HA5435000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-2,2'-ANHYDRO-, HYDROCHLORIDE
UPDT:7907 CAS: 10212-25-6 MW: 261.69 MOLFM: C9-H11-N3-O4 .Cl-H
SYN: 2,2'-ANHYDRO-1-beta-D-ARABINOFURANOSYLCYTOSINE HYDROCHLORIDE * 1-beta-D-ARABINOFURANOSYLCYTOSINE, 2,2'-ANHYDRO-, HYDROCHLORIDE * ALEXAN * CYCLOCYTIDINE * 2,2'-o-CYCLOCYTIDINE * NSC-145668
MTDS: sce-hmn:lym 100 ng/L MUREAV 53,215,78
TXDS: scu-wmn TDLo:120 mg/kg TFX:BPR CTRRDO 62,455,78
scu-wmn TDLo:120 mg/kg TFX:GIT CTRRDO 62,455,78
scu-wmn TDLo:120 mg/kg TFX:WBC CTRRDO 62,455,78
ipr-rat TDLo:400 mg/kg/(7-14D preg) TFX:TER OYYAA2 8,1681,74
ivn-dog LDLo:640 mg/kg TXAPA9 29,95,74
ivn-rbt TDLo:60 mg/kg/(7-16D preg) TFX:TER OYYAA2 8,1681,74

HA5445000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-DECANOYL-
UPDT:7901 CAS: 55726-41-5 MW: 397.53 MOLFM: C19-H31-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-CAPRYLCYTOSINE * N(sup 4)-CAPRYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:3000 mg/kg CNREA8 36,2726,76

HA5457000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-5-FLUORO-
UPDT:7901 CAS: 4298-10-6 MW: 261.24 MOLFM: C9-H12-F-N3-O5
SYN: 1-beta-D-ARABINOFURANOSYL-5-FLUOROCYTOSINE
TXDS: ipr-rat TDLo:50 mg/kg/(preg) TFX:TER ADTEAS 3,181,68

HA5470000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-LAUROYL-
UPDT:7901 CAS: 55726-42-6 MW: 425.59 MOLFM: C21-H35-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-LAUROYLCYTOSINE * N(sup 4)-LAUROYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:2000 mg/kg CNREA8 36,2726,76

HA5480000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-MARGAROYL-
UPDT:7901 CAS: 59252-37-8 MW: 495.74 MOLFM: C26-H45-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-MARGAROYLCYTOSINE * N(sup 4)-MARGAROYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:1000 mg/kg CNREA8 36,2726,76

HA5500000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 69-74-9 MW: 279.71 MOLFM: C9-H13-N3-O5 .Cl-H
SYN: 1-beta-D-ARABINOFURANOSYLCYTOSINE HYDROCHLORIDE * ARABINOSYLCYTOSINE HYDROCHLORIDE * ARACYTIDINE HYDROCHLORIDE * CYTARABINE HYDROCHLORIDE * CYTOSINE ARABINOSIDE HYDROCHLORIDE * 2(1H)-PYRIMIDINONE, 4-AMINO-1-beta-D-ARZBINOFURANOSYL-, MONOHYDROCHLORIDE * SPONGOCYTIDINE HYDROCHLORIDE * U-19920A
IRDS: eye-hmn 21 mg/7D-I MLD AJOPAA 60,1074,65
eye-mky 35 mg/15D-I MOD AJOPAA 60,1074,65
eye-rbt 42 mg/14D-I MOD AJOPAA 60,1074,65

HA5520000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-MYRISTOYL-
UPDT:7901 CAS: 55726-43-7 MW: 453.65 MOLFM: C23-H39-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-MYRISTOYLCYTOSINE * N(sup 4)-MYRISTOYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:300 mg/kg CNREA8 36,2726,76

HA5540000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-NONADECANOYL-
UPDT:7901 CAS: 59252-39-0 MW: 523.80 MOLFM: C28-H49-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-NONADECANOYLCYTOSINE * N(sup 4)-NONADECANOYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:1000 mg/kg CNREA8 36,2726,76

HA5560000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-PALMITOYL-
UPDT:7901 CAS: 55726-45-9 MW: 481.71 MOLFM: C25-H43-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-PALMITOYLCYTOSINE * N(sup 4)-PALMITOYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:500 mg/kg CNREA8 36,2726,76

HA5570000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-PENTADECANOYL-
UPDT:7901 CAS: 59252-35-6 MW: 467.68 MOLFM: C24-H41-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-PENTADECANOYLCYTOSINE * N(sup 4)-PENTADECANOYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:500 mg/kg CNREA8 36,2726,76

HA5580000 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-N(sup 4)-STEAROYL-
UPDT:7901 CAS: 55726-44-8 MW: 509.77 MOLFM: C27-H47-N3-O6
SYN: 1-beta-D-ARABINOFURANOSYL-N(sup 4)-STEAROYLCYTOSINE * N(sup 4)-STEAROYL-1-beta-D-ARABINOFURANOSYLCYTOSINE
TXDS: ipr-mus LDLo:1000 mg/kg CNREA8 36,2726,76

HA5600000 CYTOSINE, 1-beta-D-ARABINO-FURANOSYL-, 2',3',5'-TRIACETATE
UPDT:7901 CAS: 6742-07-0 MW: 369.37 MOLFM: C15-H19-N3-O8
SYN: 1-beta-D-ARABINOFURANOSYL-2',3',5'-TRIACETATE * NSC-93150
TXDS: ipr-mus LD50:4400 mg/kg NCIHL* -,353,67
ivn-mus LD50:680 mg/kg NCIHL* -,353,67

CYTOSINE beta-D-ARABINOSIDE see: HA5425000
CYTOSINE ARABINOSIDE HYDROCHLORIDE see: HA5500000
CYTOSINE, 1-beta-D-ARABINOSYL- see: HA5425000

HA6000000 CYTOSINE, 5-BROMO-1-(TETRAHYDROPYRAN-2-YL)-
UPDT:7903 MW: 274.15 MOLFM: C9-H12-Br-N3-O2
SYN: 5-BROMO-1-(TETRAHYDROPYRAN-2-YL)CYTOSINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06979

HA6040000 CYTOSINE, 5-FLUORO-
UPDT:7901 CAS: 2022-85-7 MW: 129.11 MOLFM: C4-H4-F-N3-O
SYN: 4-AMINO-5-FLUORO-2(1H)-PYRIMIDINONE * ANCOBON * ANCOTIL * 5-FC * 5-FLUOROCYSTOSINE * 5-FLUOROCYTOSINE * FLUCYTOSINE * 2-HYDROXY-4-AMINO-5-FLUOROPYRIMIDINE * RO 2-9915
TXDS: ipr-rat TDLo:700 mg/kg/(11D preg) TFX:TER CNREA8 29,554,69
ipr-mus LD50:1190 mg/kg 12VXA5 9,534,76
ivn-mus LD50:500 mg/kg 12VXA5 9,534,76
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75

HA6125000 CYTOSINE, 5-IODO-
UPDT:7901 CAS: 1122-44-7 MW: 237.01 MOLFM: C4-H4-I-N3-O
SYN: 5-IODOCYTOSINE
TXDS: ipr-mus LDLo:50 mg/kg BCPCA6 13,1249,64

CYTOSINE RIBOSIDE see: UW7370000
CYTOSTASAN see: DE1590000
CYTOXAN see: RP5950000
CYTOXYL ALCOHOL see: RP5945000
CYTOXYL AMINE see: TB2650000
CYTROLANE see: JP1050000
CYTROLE see: XZ3850000
CYURAM DS see: JO1400000
CYZONE see: ST2650000
CZECH EXPERIMENTAL COMPOUND PP 554 see: TT7400000
CZTEROCHLOREK WEGLA (Polish) see: FG4900000
1,1,2,2-CZTEROCHLOROETAN (Polish) see: KJ8575000
CZTEROCHLOROETYLEN (Polish) see: KX3850000
2,3,7,8-CZTEROCHLORODWUBENZO-p-DWUOKSYNY (Polish) see: HP3500000
CZTEROETYLEK OLOWIU (Polish) see: TP4550000
D see: KL2975000
2,4-D see: AG6825000
2,4-D (DOT) see: AG6825000
D-8 see: SH0700000
D-9 see: SH5600000

HA7130000 22-D
UPDT:7901
TXDS: ipr-mus LDLo:45 mg/kg TDKNAF 14,60,55

D 25 see: SN0350000
D 40 see: US7970000
D-40 see: AZ8400000
D 41 see: AB4310000
D 50 see: AK0920000
D-50 see: UQ2275000
D 109 see: UA9800000
D 151 see: UD1842000
D 201 see: UU8571000
D 202 see: UU8549000
D 203 see: UU8780000
D 204 see: UU8570000
D 206 see: UU8576000
D 206 see: UU8680000
D 207 see: BS4065000
D 208 see: UU8566000
D 209 see: UU8555000
D 212 see: UU8552000
D 213 see: BP8081400
D 214 see: UU8790000
D 215 see: UU8558000
D 216 see: UU8546000
D 217 see: UU8800000
D 218 see: UU8815000
D 219 see: UU8805000
D 220 see: BS4040000
D 222 see: UU8193000
D 224 see: UU8775000
D 225 see: UU8123000
D 226 see: UU8215000
D 227 see: UU8425000
D 228 see: TN6083000
D 230 see: UU8126000
D 231 see: UU8166000
D 232 see: UU8196000
D 233 see: UU8173000
D 234 see: UU8223000
D 235 see: UU8206000
D 237 see: UU8785000
D 238 see: UU8770000
D 239 see: UU8820000
D 240 see: TN6086000
D 241 see: BS4055000
D 242 see: UU8153000
D 243 see: UU8140000
D 244 see: UU8143000
D 245 see: UU8220000
D 246 see: UU8130000
D 247 see: UU8540000
D 248 see: UU8475000
D 249 see: UU8180000
D 250 see: UU8146000
D 251 see: UU8500000
D 252 see: BP8125000
D 253 see: UU7910000

D 254 see: UU8225000
D 256 see: UU8200000
D 257 see: UU8160000
D 258 see: UU8163000
D 259 see: UU7935000
D 260 see: UU7960000
D 262 see: UU8186000
D 263 see: UU8106000
D 264 see: UU8810000
D 265 see: UU7955000
D 266 see: BS4060000
D 267 see: BS4071000
D 268 see: BQ2047500
D 269 see: UU8190000
D 271 see: BS4075000
D 272 see: BS4051000
D 273 see: BS4080000
D 274 see: BQ2480000
D 281 see: UU8203000
D 282 see: UU7920000
D 283 see: UU7965000
D 286 see: UU8183000
D 287 see: WR7903000
D 288 see: UU8170000
D 289 see: UU8133000
D 290 see: UU8136000
D 291 see: UU7945000
D 293 see: UU8150000
D 294 see: UU8755000
D 295 see: UU8760000
D 296 see: UU8156000
D 297 see: UU8112000
D 298 see: UU7930000
D 299 see: UU7886000
D-365 see: YV8300000
D563 see: UH2450000
D-600 see: TC2450000
D-637 see: DG4457500
D-640 see: DG4700000
D-638 see: CV2434600
D-647 see: CV2433000
D-649 see: CV2434200
D 682 see: XI2625000
D-695 see: CV2432000
D-696 see: CV2358000
D-697 see: CV2440500
D 700 see: UU8545000
D 701 see: UU8767500
D-701 see: CV2361500
D-702 see: CV2360000
D 702 see: UU7970000
D-703 see: CV4912000
D-705 see: CV2338000
D-708 see: CV2336000
D 710 see: UU8176000
D-710 see: CV2337000
D-711 see: CV2335500
D-712 see: CV2307000
D 714 see: UU7950000
D-714 see: CV2336500
D 715 see: UU8765000
D-716 see: CV2308500
D 716 see: UU8450000
D 717 see: UU8795000
D 721 see: TN6080000
D 727 see: UU8212000
D 731 see: BP8251000
D 735 see: RP4550000
D 736 see: UU8208000
D 737 see: UU8210000
D 788 see: HM3813000
D 789 see: HM3817000
D 854 see: DB5250000
D 860 see: YS4550000
D 1221 see: FB9450000
D 1266 see: TL8000000
D 1267 see: HM3810000
D 1268 see: HM3805000
D 1269 see: UU8542000
D 1270 see: UU8541000
D 1276 see: UU8544000
D-1410 see: RP2300000
D 1593 see: CV2450000
D 1991 see: DD6475000
D 2097 see: UE5090000
D-8955 see: DO5464000
D 31,717 see: XY7350000
DA see: CG9900000
DA see: AY5600000
D-90-A see: YV6010000
D 220a see: BS4045000
DA 641 see: MU8050000
DA 914 see: QJ1230000
DA 992 see: QJ0700000
DA 1128 see: UH0525000
DA 2370 see: UQ8530000
DA 1686 see: QE7220000
1,2-DAA (Russian) see: CB6200000
1,5-DAA (Russian) see: CB6400000
2,4 DAA see: BZ8580500
DAAB see: XY2625000
2,4-DAA SULFATE see: ST2705000
DAB see: BX7350000
DABCO see: HM0354200
DABCO 33LV see: HM0354200
DABI see: NK8350000
DABYLEN see: KR6825000
DAC 893 see: WZ1500000
DACAMINE see: AG6825000
DACAMOX see: EL8200000
DACARBAZINE see: NI3950000
DACARTIL HYDROCHLORIDE see: MP1750000
2,4-D ACID see: AG6825000
D'ACIDE TANNIQUE (French) see: WW5075000
DACONATE 6 see: PA2625000
DACONIL see: NT2600000
DACONIL 2787 see: NT2600000
DACORENE HYDROCHLORIDE see: YE0525000
DACORTIN see: TU4300000
DACOVIN see: KV0350000
DACOVIN 2082 see: KV0350000
DACPM see: CY1050000
DAC PRO see: XN0480000
DACTHAL see: WZ1500000
DACTHALOR see: WZ1500000
DACTIL see: AH2975000
DACTIL HYDROCHLORIDE see: AH2975000
DACTIN see: MU0700000
DACTINOMYCIN see: AU1575000
DACTINOMYCIN D see: AU1575000
DACTINOMYCIN TRIHYDRATE see: AU1630000
DACURONIUM BROMIDE see: TN4924000
DADEX see: SI1400000
DADIBUTOL see: EL3640000
DADOX D-CITRAMINE see: SI1400000
DADPE see: BY7900000
4,4-DADPE see: BY7900000
DADPM see: BY5425000
DADPS see: BY8925000
DADT see: KH4420000
DAEE see: AG5775000
DAEP see: TE0350000
DAEP-ES see: UV6313000
DAFTAZOL HYDROCHLORIDE see: XJ4025000
DAGADIP see: TD5250000
DAGC see: FG2080000
DAGEMAN see: DA9625000
DAIFLON see: KV0525000
DAILON see: YS8925000
DAINICHI BENZIDINE YELLOW G see: AK4580000
DAINICHI BENZIDINE YELLOW GRT see: AK4580000
DAINICHI BENZIDINE YELLOW GT see: AK4580000
DAINICHI BENZIDINE YELLOW GY see: AK4580000
DAINICHI BENZIDINE YELLOW GYT see: AK4580000
DAINICHI CHROME YELLOW G see: GB2975000
DAINICHI FAST VIOLET M TONER see: GE4518000
DAINICHI FAST VIOLET MX see: GE4518000
DAINICHI LAKE RED C see: DB5500000
DAINICHI PERMANENT RED GG see: QL3854000
DAINICHI PERMANENT RED RX see: QL3436000
DAIRENA see: WP0525000
DAISEN see: ZH3325000
DAISHIKI AMARANTH see: QJ6550000
DAISHIKI BRILLIANT SCARLET 3R see: QJ6530000
DAISOLAC see: TQ3325000
DAITO ORANGE BASE R see: BY6825000
DAITO ORANGE SALT RD see: XU5775000
DAITO RED BASE 3GL see: BX1575000
DAITO RED BASE TR see: XU5000000
DAITO RED SALT 3GL see: BX1575000
DAITO RED SALT TR see: XU5250000
DAITO SCARLET BASE GG see: BX2610000
DAITO SCARLET SALT GG see: BX2610000
DAIYA FOIL see: TR2725000
DAKINS SOLUTION see: NH3486300
DALACIN see: WK5900000
DALACIN C see: GF2625000
DALAPON see: UF1225000
DALAPON see: UF0690000
DALAPON SODIUM see: UF1225000
DALAPON SODIUM SALT see: UF1225000
DAL-E-RAD 100 see: PA2275000
DAL-E-RAD 120 see: PA2625000
DALF see: TG0175000
DALGOL see: SC4900000
DALMADORM HYDROCHLORIDE see: DF0875000
DALMANE see: DF0875000
DALMATION INSECT FLOWERS see: UR4200000
DALPAC see: GO7875000
DALTOGEN see: KL9275000
DALTOLITE BLACK S see: FF5250000
DALTOLITE FAST YELLOW GT see: AK4580000
DALZIC see: AE4222000
DAM see: EK3150000
DAM-57 see: KE6160000
DAMASCENINE HYDROCHLORIDE see: BZ4900000
DAMILAN see: HO9275000
DAMINOZIDE see: WM9625000
1,4-DA-2-MOA (Russian) see: CB6485000
DAMORAL see: CQ6825000
DAMP-ES see: UV6316000
DAMS see: SI1400000
DA-2-N see: BX7005000
DANA see: IA3500000
DANABOL see: BV8000000
DANAMID see: TQ9800000
DANAMINE see: QS4375000
DANANTIZOL see: NI8615000
D AND C BLUE NUMBER 1 see: SO5600000
D AND C RED NO. 21 see: LM5800000
D AND C RED NO. 28 see: LM5900000
DANERAL see: UT0175000
DANEX see: TA0700000
DANIFOS see: TE8400000
DANILONE see: NK6125000
DANINON see: KJ7780000
DANIZOL see: NI5600000
DANSYL see: QK3688000

DANSYL CHLORIDE see: QK3688000
DANTEN see: MU1050000
DANTHION see: TF4550000
DANTHRON see: CB6650000
DANTINAL see: MU1050000
DANTOIN see: MU1400000
DANTOINAL see: MU1050000
DANTOINAL KLINOS see: MU1050000
DANTOINE see: MU1050000
DANTRIUM see: MU3900000
DANTROLENE SODIUM see: MU3900000
DANTROMIN see: RQ2975000
DANTRON see: CB6650000
DANU see: YQ8780000
DANUVIL 70 see: KV0350000
DANYLEN see: UG9450000
DAP see: DF1575000
DAP see: CD2625000
DAPA see: AG6475000
DAPA see: CZ1750000
DAPAZ see: TZ0175000
DAPHENE see: TE1750000

HB5425000 DAPHNE MEZEREUM

DEF:Unsaturated hydroxy ester, isolated from seeds (NTIS** AD414-509)
UPDT:7901 MW: 306.59 MOLFM: C19-H30-O8
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD414-509

DAPLEN see: TQ3325000
DAPLEN AD see: UD1842000
DAPLEN APP see: UD1842000
DAPLEN AS 50 see: UD1842000
DAPLEN AT 10 see: UD1842000
DAPLEN ATK 92 see: UD1842000
DAPLEN DM 55U see: UD1842000
DAPLEN 1810 H see: TQ3325000
DAPM see: BY5425000
DAPOCEL see: AG6475000
DAPON 35 see: CZ4200000
DAPON R see: CZ4200000
DAPSONE see: BY8925000
DAPTAZILE HYDROCHLORIDE see: XJ4025000
DAPTAZOLE HYDROCHLORIDE see: XJ4025000
DARACLOR see: UV8140000
DARAL see: KE1050000
DARAMMON see: BP4550000
DARAN see: KV9500000
DARAN CR 6795H see: KV9500000
DARANIDE see: CZ9200000
DARAPRAM see: UV8140000
DARAPRIM see: UV8140000
DARAPRIME see: UV8140000
DAR-CHEM 14 see: WI2800000
DARCIL see: XH9350000
DARENTHIN see: BO9450000
DARENTIN see: BO9450000
DAROPERVAMIN see: SH5075000
DARTAL DIHYDROCHLORIDE see: TL7350000
DARVIC 110 see: KV0350000
DARVIS CLEAR 025 see: KV0350000
DARVON see: EL2900000
DARVON HYDROCHLORIDE see: EL3000000
DARVYL see: OL5650000
DAS see: SI1400000
DAS see: CZ1750000
DASANIDE see: CZ9200000
DASANIT see: TF3850000
DASANIT see: TF9370000
DASD see: WJ6603000
DASERD see: TZ1225000
DASEROL see: TZ1225000
DATC see: EZ8225000
D-ATE PHENYL 747 see: SI1400000
DATURA STRAMONIUM see: WK0900000
DATURINE see: NH0875000

HB7875000 DAUNOMYCIN

DEF:Isolated from cultures of a STREPTOMYCES (CNREAB 32,1029,72)
UPDT:7911 CAS: 20830-81-3 MW: 527.57 MOLFM: C27-H29-N-O10
SYN: ACETYLADRIAMYCIN * CERUBIDIN * DAUNORUBICIN * LIRUKAMONYCIN C * NCI-CD4693 * NSC-82151 * RP 13057 * 13.057 R.P. * RUBIDOMYCINE * RUBOMYCIN C * RUBOMYCIN C 1 * STREPTOMYCES PEUCETIUS
MTDS: cyt-hmn:leu 20 ug/L/24/H MUREAV 7,91,69
TXDS: orl-hmn LDLo:6 mg/kg 34ZIAG -,521,69
ipr-rat LDLo:10 mg/kg NCIN5* -,304,67
ipr-rat TDLo:12 mg/kg/(6-9D preg) TFX:TER TJADAB 13,39A,76
ivn-rat LD50:13 mg/kg NCIN5* -,304,67
ivn-rat TDLo:5 mg/kg TFX:CAR CNREAB 32,1029,72
unk-rat TDLo:9 mg/kg/(7-9D preg) TFX:TER TJADAB 4,499,71
ivn-mus LD50:20 mg/kg ARZWA6 17,948,67
ipr-mus LD50:2500 ug/kg NCIN5* -,304,67
scu-mus LD50:16 mg/kg COREAF 257,1813,63
ivn-mus LD50:20 mg/kg ARZNAD 17,948,67
ivn-dog LD50:4 mg/kg ARZWA6 17,948,67
ivn-rbt LD50:4 mg/kg ARZWA6 17,948,67
ivn-gpg LD50:4 mg/kg ARZWA6 17,948,67
ivn-rat TD :6250 ug/kg TFX:CAR CNREAB 38,1444,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,145,76
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

HB7876000 DAUNOMYCIN, 4-DEMETHOXY-

UPDT:7901 CAS: 58957-92-9
SYN: 4-DEMETHOXYDAUNOMYCIN * 4-DEMETHOXYDAUNORUBICIN
TXDS: orl-mus LD50:16 mg/kg CTRRDO 61,893,77
ivn-mus LD50:4 mg/kg CTRRDO 61,893,77

HB7877000 DAUNOMYCIN, 4-DEMETHOXY-, HYDROCHLORIDE

UPDT:7901 CAS: 57852-57-0
SYN: 4-DEMETHOXYDAUNORUBICIN HYDROCHLORIDE
TXDS: ipr-mus LDLo:700 ug/kg CTRRDO 60,829,76

HB7879000 DAUNOMYCINONE, 7-O-beta-DAUNOSAMINYL-4-DEMETHOXY-, HYDROCHLORIDE

UPDT:7901 CAS: 60660-72-2
SYN: 7-O-beta-DAUNOSAMINYL-4-DEMETHOXYDAUNOMYCINONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:16 mg/kg CTRRDO 60,829,76

DAUNORUBICIN see: HB7875000
DAUNORUBICINE see: HB7875000
7-O-beta-DAUNOSAMINYL-4-DEMETHOXYDAUNOMYCINONE HYDROCHLORIDE see: HB7879000

HB7960000 DAVANA OIL

DEF:Distilled from ARTEMESIA PALLENS (FCTXAV 14,699,76)
UPDT:7901 CAS: 8016-03-3
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,699,76

DAVITAMON C see: CJ7650000
DAVITAMON D see: KE1050000
DAVITAMON-K see: QJ5250000
DAVITAMON PP see: QT0525000
DAVITIN see: KE1050000
DAVOSIN see: WP0400000
DAXAN see: NI2937500
DAXTRON see: UU7780000
DAYTRIN see: KK6300000
DAYTRIN see: TM7810000
DAZOMET see: XI2800000
DAZZEL see: TF3325000
DB 2041 see: LZ4365000
DB 8 see: UG5300000
2,4-DB see: ES9100000
2,4-DB see: ES9275000
DB 90 see: WP3870000
4(2,4-DB) see: ES9100000
DB-985 see: DB9625000
DBA see: CW3850000
DB(a,h)A see: HN2625000
DB(a,h)AC see: HN0875000
DBA 1,2-DIHYDRODIOL see: HN3860000
trans-DBA-3,4-DIHYDRODIOL see: HN3880000
DBA-5,6-EPOXIDE see: HN4725000
DBB see: EJ7565000
7H-DB(c,g)C see: HO5600000
DBCP see: TX8750000
DBD see: LW5425000
DBD see: TE1925000
DBDPO see: KN3525000
DBE see: KH9275000
DBED see: KV3325000
DBED DIACETATE see: KV3400000
DBED DIHYDROCHLORIDE see: KV3450000
DBED DIPENICILLIN G see: XH9425000
DBED PENICILLIN see: XH9425000
DBH see: GV3150000
DBH see: GV4900000
DBH see: MO1515000
DBI see: DU2100000
DBM see: ON0875000
DBM see: OP2800000
DBMP see: GO7875000
DBN see: EJ4025000
2,6-DBN see: DI3500000
DBN (THE HERBICIDE) see: DI3500000
DBNA see: EJ4025000
DBP see: DJ0525000
DBP see: SZ4600000
DBP see: TI0875000
DB(a,e)P see: QL0175000
DB(a,h)P see: HO5775000
DB(a,l)P see: DI5775000
DB(a,l)P see: HO6125000
DBPC see: GO7875000
DBPC (TECHNICAL GRADE) see: GO7875000
DBS see: VN4960000
DBS mixed with SULFAPYRIMIDINE see: VN5020000
D.B.T.C. see: WH7100000
DBTL see: WH7000000
DC RED NO. 3 see: KJ6500000
2,4-D BUTYL ESTER see: AG8050000
2,4-D n-BUTYL ESTER mixed with 2,4,5-T n-BUTYL ESTER (1:1) see: AG8100000
2,4-D BUTYRIC see: ES9100000
D&C 22 see: LM5850000
DCA see: BX2625000
DCA see: HG0525000
DCA 70 see: AK0920000
DCA-ETHER (1:9) see: AP1085000
DCA-TCE (1:7) see: AP1100000
DCA-TCE (1:10) see: AP1125000
DCB see: CZ4500000
DCB see: DJ0525000
DCB see: EM4900000
DCB see: ES8825000
cis-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4-DICHLOROBENZOATE see: NX5891630
trans-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4-DICHLOROBENZOATE see: NX5891800
cis-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE see: NX5891900
trans-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE see: NX5891850
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-p-ANISAMIDE see: BZ3360000
DCB see: DI3500000
DCB see: DD0525000
D and C BLUE NO. 1 see: BQ4725000
D and C BLUE NO. 4 see: BQ4550000
D and C BLUE NO. 4 see: BQ4725000
DCBD see: HP3100000
2,3-DCDT see: EZ8225000
1,1-DCE see: KV9275000
DCBE see: KN0875000
1-Cl6-3P DCHA see: TY4405000
DCHFB see: EM4910000
2,4-D, alpha-CHLOROCROTYL ESTER see: AG8200000
D and C GREEN 1 see: LJ8930000
D and C GREEN NO. 4 see: BQ4900000
D&C GREEN 8 see: UR2700000
D&C GREEN NO. 8 see: UR2700000
DCI see: DO1080000

DCIB see: UF0950000
DCI-HCl see: DO1100000
DCI HYDROCHLORIDE see: DO1200000
DCI LIGHT MAGNESIUM CARBONATE see: OM2470000
D.C.(B).L. 306 see: XH9320000
DCM see: AS4025000
DCMA see: AS4025000
DCMO see: RP4550000
DCMOD see: RP4900000
DCMU see: YS8925000
DCNA see: BX2975000
DCNU see: LZ5758000
D & C ORANGE NO. 2 see: QL5425000
D & C ORANGE NO. 3 see: DB7085000
DCP see: SK8575000
DCPA see: UE4900000
DCPA see: AT4755000
DCPA see: WZ1500000
DCPC see: DC7875000
DCPE see: DC7875000
DCPM see: PA3890000
D and C ORANGE NO. 17 see: QL3854000
D+C RED NO.3 see: LM5950000
D&C RED NO. 5 see: QJ6825000
D & C RED NO. 9 see: DB5500000
D&C RED No. 14 see: QL5700000
D & C RED NO. 17 see: QK4250000
D+C RED NO. 19 see: BP3675000
D&C RED NO. 22 see: LM5850000
D and C RED NO. 36 see: QL3436000
D.C.S. see: DV7700000
DCTA see: AG5000000
DCU see: YS2787000
D and C VIOLET NO. 1 see: BQ1140000
D+C VIOLET NO. 2 see: CB7700000
D and C YELLOW NO. 5 see: UQ6400000
D+C YELLOW NO. 7 see: LM5075000
D&C YELLOW NO. 8 see: LM5425000
D and C ORANGE NUMBER 15 see: CB6580000
D-D see: TX9800000
DDA see: JR6600000
DDA-SODIUM SALT see: AF5600000
DDB see: MP1750000
DDC see: EZ6475000
DDC see: FD4200000
DDD see: KJ0700000
p,p'-DDD see: KJ0700000
o,p'-DDD see: KH7880000
2,4'-DDD see: KH7880000
DDDM see: SM0175000
DDE see: KH5460000
DDE see: KV9450000
p,p'-DDE see: KV9450000
D 704 DIHYDROCHLORIDE see: TL9450000
D 706 DIHYDROCHLORIDE see: TL9430000
D 1262 DIHYDROCHLORIDE see: TL8225000
2,4-D DIMETHYLAMINE SALT see: AG8400000
DDM see: SM0175000
DDM see: BY5425000
DDM see: MO2400000
DD MIXTURE see: TX9800000
DDMP see: UV8180000
DDNO see: JR6650000
DDNP see: DM2600000
DDOA see: AH1350000
DDOD see: RP8480000
DDP see: TP2450000
DDS see: BY8925000
DDS see: WN1225000
DD SOIL FUMIGANT see: TX9800000
DDT see: KJ3325000
DDT (DOT) see: KJ3325000
o,p'-DDT see: KH7910000
p,p'-DDT see: KJ3325000
DDT DIHYDROCHLORIDE see: KV9450000
D-DTT see: EK1610000
DDT WARF ANTIRESISTANT see: DB1650000
3,4-DDU see: YQ2452000
DDUG see: FE0188000
DDVF see: TC0350000
DDVP see: TC0350000
DEA see: BX3400000
DEA see: KL2975000
DEACETYLCHOLCHICEINE see: GH0960000
DEACETYL-HT-2 TOXIN see: YD0105000
DEACETYLLYONIATOXIN see: PC5000000
DEACETYLMETHYLCOLCHICINE see: GH0800000
DEACETYL-N-METHYLCOLCHICINE see: GH0800000
N-DEACETYL-N-METHYLCOLCHICINE see: GH0800000
DEACETYLMAULDAMINE see: QG1360000
DEACETYLVINBLASTINE see: YY8150000
DEACTIVATOR E see: ID5950000
DEACTIVATOR H see: ID5950000
DEAD OIL (DOT) see: GF8615000
DEADOPA see: AY5600000
DEAE see: KK5075000
DEAE-D see: HH9250000
DEAMOCARD see: XF8225000
DEANER see: KK6300000
DEANOL see: KK6125000
DEANOL ACEGLUMATE see: LZ9800000
DEANOL p-ACETAMIDOBENZOATE see: KK6300000
DEANOL p-CHLOROPHENOXYACETATE see: AG0430000
DEANOLESTERE see: AG0430000
DEANOX see: NO7400000
DEANOX DNX PIGMENTS see: NO7400000
DEA OXO-5 see: SH5075000
DEAPASIL see: VO1225000
DEASERPYL see: ZG0525000
DEASPIDIN see: EU1225000
7-DEAZAADENOSINE see: UY8870000
7-DEAZAINOSINE see: UY9450000
DEB see: WJ5600000
2,4-DEB see: KK4550000
DEBA see: CQ3500000
DEBECILLIN see: XH9425000
DEBECYLINA see: XH9425000
DEBENAL see: WP1925000
DEBENDRIN see: KR6825000
DEBRICIN see: LK3675000
DEBRISOQUIN see: NW7000000
DEBRISOQUINE see: NW7000000
DEBRISOQUIN SULFATE see: NW7150000
DEC see: QJ3150000
DECABORANE see: HD1400000
DECABORANE (DOT) see: HD1400000

HD1400000 DECABORANE(14)
UPDT:7908 CAS: 17702-41-9 MW: 122.24 MOLFM: B10-H14
SYN: DECABORANE * DECABORANE (DOT)
TXDS: orl-rat LD50:64 mg/kg MLSR** No.8,51
ihl-rat LC50:46 ppm/4H AMIHAB 17,362,58
skn-rat LD50:740 mg/kg AMIHAB 11,132,55
ipr-rat LD50:23 mg/kg AMIHBC 8,335,53
orl-mus LD50:40 mg/kg AMIHAB 11,132,55
ihl-mus LC50:12 ppm/4H NTIS** AD224-006
ipr-mus LD50:32 mg/kg AMIHAB 11,132,55
ipr-dog LDLo:10 mg/kg AMRL** TR-65-49
skn-rbt LD50:71 mg/kg AMIHAB 11,132,55
ipr-rbt LD50:28 mg/kg AMIHBC 8,335,53
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 ppm (skin) DTLVS* 3,68,71
REGS: OSHA STANDARD-air:TWA 300 ug/m3 (skin) (SCP-Q) FEREAC 39,23540,74
DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID AND POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HD1750000 DECABORANE, DIAMMONIUM SALT
UPDT:7901 CAS: 12046-71-8 MW: 156.32 MOLFM: B10-H12 .2H4-N
SYN: DIAMMONIUM DECABORANE
TXDS: orl-rat LD50:3560 mg/kg AIHAAP 30,470,69

HD1925000 DECABORANE, ETHYL-
UPDT:7901 CAS: 26747-87-5 MW: 150.30 MOLFM: C2-H18-B10
SYN: ETHYLDECABORANE
TXDS: ihl-rat LC50:23 ppm/4H NTIS** AD224-006
ihl-mus LC50:6.5 ppm/4H NTIS** AD224-006
ihl-dog LCLo:14 ppm/3H NTIS** AD224-006

DECABORANE compd. with TRIETHYLAMINE (1:1) see: YE1195000

HD2010000 DECABORATE(2-), DECAHYDRO-, DISODIUM SALT
UPDT:7901 CAS: 12294-20-1 MW: 164.18 MOLFM: B10-H10 .2Na
SYN: DECAHYDRODECABORATE(2-) DISODIUM SALT * SODIUM DECAHYDRODECABORATE
TXDS: ivn-mus LD50:1040 mg/kg 14KTAK -,724,64

DECABROMDIPHENYL OXIDE see: KM3525000
DECABROMODIPHENYL OXIDE see: DA6620000
DECACHLOROBI-2,4-CYCLOPENTADIEN-1-YL see: DT8225000
1,2,3,5,6,7,8,9,10,10-DECACHLORO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANO-4-ONE see: PC8575000
DECACHLOROKETONE see: PC8575000
DECACHLORO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE see: PC8575000
DECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE see: PC8575000
DECACHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECAN-4-ONE see: PC8575000
DECACHLOROPENTACYCLO(5.3.0.0(sup 2,6).0(sup 4,10).0(sup 5,9)DECAN-3-ONE see: PC8575000
DECACHLOROTETRACYCLODECAMONE see: PC8575000
DECACHLOROTETRAHYDRO-4,7-METHANOINDENEONE see: PC8575000
DECADERM see: TU3980000
DECADONIUM see: BP5818000
DECADRON see: TU3980000
DECAETHOXY OLEYL ETHER see: RK2800000
DECAFENTIN see: TA2100000
DECAFLUOROBENZHYDRYL BROMIDE see: PA4750000
DECAFLUOROCYCLOHEXENE see: GW4610000
1,1,2,3,4,4,5,5,6,6-DECAFLUORO-2,3-DIBROMOCYCLOHEXANE see: GU8700000
cis-DECAHYDRO-8-BENZAMIDO-2-METHYLISOQUINOLINE see: CV3335000
trans-DECAHYDRO-8-BENZAMIDO-2-METHYLISOQUINOLINE see: CV3345000
cis-DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYLISOQUINOLINE see: DB1585000
trans-DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYLISOQUINOLINE see: DB1595000
cis-DECAHYDRO-8-BENZOYLOXY-2-METHYLISOQUINOLINE HYDROCHLORIDE see: DG5800000
cis-DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYLISOQUINOLINE see: CV2445000
trans-DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYLISOQUINOLINE see: CV2447500
cis-DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE see: DG4995000
trans-DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE see: DG4985000
DECAHYDRODECABORATE(2-) DISODIUM SALT see: HD2010000
cis-DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3355000
trans-DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3365000
cis-DECAHYDRO-(3,4-DIMETHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3375000
trans-DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3385000
1,3,4,6,7,8,9,10,11,11b-DECAHYDRO-6,6-DIMETHYL-2H-BENZO(a)QUINOLIZINE see: DK1675000
1,2,3,4,6,7,8,9,10,10b-DECAHYDRO-6,6-DIMETHYLCYCLOPENTA(a)QUINOLIZINE see: GY5945000
1,2,3,5,6,7,8,9,10,10b-DECAHYDRO-5,5-DIMETHYLPYRROLO(2,1-a)ISOQUINOLINE see: UY8635000
DECAHYDRO-2-ETHYL-5-HYDROXYISOQUINOLINE, HYDROBROMIDE see: NX5891000
DECAHYDRO-2-ETHYL-5-HYDROXYISOQUINOLINE, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE see: NX5891500
cis-DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3395000
cis-DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3420000
trans-DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3390000
trans-DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYLISOQUINOLINE see: CV3430000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE see: CV3328000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE see: CV3335000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)BENZAMIDE see: CV3330000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZAMIDE see: CV3345000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZENESULFONAMIDE see: DB1585000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)BENZENESULFONAMIDE see: DB1595000
cis-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL BENZOATE HYDROCHLORIDE see: DG5800000
cis-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL 4-CHLOROBENZOATE HYDROCHLORIDE see: DG4995000
trans-DECAHYDRO-2-METHYLISOQUINOLIN-8-YL 4-CHLOROBENZOATE HYDROCHLORIDE see: DG4985000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLOROBENZAMIDE see: CV3348000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLOROBENZAMIDE see: CV3355000

trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DICHLOROBENZAMIDE see: CV3350000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DICHLOROBENZAMIDE see: CV3365000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DIMETHOXYBENZAMIDE see: YX5778000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXYBENZAMIDE see: CV3375000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4-DIMETHOXYBENZAMIDE see: YX5780000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4-DIMETHOXYBENZAMIDE see: CV3385000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXYBENZAMIDE see: CV3395000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXYBENZAMIDE see: CV3420000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-2-METHOXYBENZAMIDE see: CV3390000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-4-METHOXYBENZAMIDE see: CV3430000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV3438000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV3450000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV3437000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-8-YL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV3440000
cis-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)VERATRIMIDIC ACID see: YX5778000
trans-N-(DECAHYDRO-2-METHYLISOQUINOLIN-6-YL)VERATRIMIDIC ACID see: YX5780000
cis-DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)ISOQUINOLINE see: CV3450000
trans-DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO) ISOQUINOLINE see: CV3440000
DECAHYDRONAPHTHALENE see: QJ3150000
DECAHYDRONAPHTHALENE (DOT) see: QJ3150000
DECAHYDRONAPTHOL-2 see: QK4240000
DECAHYDRO-beta-NAPHTHOL see: QK4240000
trans-DECAHYDRO-beta-NAPHTHOL see: QK4240000
2-((4-(DECAHYDRO-2-NAPHTHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0446500
S-2-((4-(DECAHYDRO-2-NAPHTHYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0446500
DECAHYDRO-2-OXO-IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM BROMIDE see: NJ6107000
1,2,3,4,4a,5,6,6a,11b,13b-DECAHYDRO-4,4,6a,9-TETRAMETHYL-13H-BENZO(a)FURO(2,3,4-mn)XANTHENOL see: DF8195000
cis-DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE see: DI0200000
trans-DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYLISOQUINOLINE HYDROCHLORIDE see: DI0210000
delta-DECALACTONE see: UQ1355000
gamma-n-DECALACTONE see: LU4600000
DECALIN see: QJ3150000
2-DECALINOL see: QK4240000
2-DECALOL see: QK4240000
DECAMETHONIUM see: BP5950000
DECAMETHONIUM BROMIDE see: BP5950000
DECAMETHONIUM DIBROMIDE see: BP5950000
DECAMETHONIUM DIIODIDE see: BP6300000
DECAMETHONIUM IODIDE see: BP6300000
DECAMETHRIN see: GZ1240000
N,N'-DECAMETHYLENEBIS((1-ADAMANTYL)DIMETHYLAMMONIUM, DIIODIDE see: BP5818000
DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) see: VA0700000
1,1'-DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) see: VA0700000
1,10-DECAMETHYLENE-BIS(4-AMINOQUINALDINIUM CHLORIDE see: VA0700000
N(sup 4),N(sup 4')-DECAMETHYLENE-BIS-(4-AMINOQUINALDINIUM)-N,N-DIHYDROACETATE see: UZ9700000
DECAMETHYLENE BIS(BENZYL DIMETHYL AMMONIUM BROMIDE) see: BP5820000
5,5'-(DECAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID) see: NT1993300
N,N'-DECAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: HD5620000
N,N'-DECAMETHYLENEBIS(4-HYDROXYIMINOMETHYLPYRIDINIUM BROMIDE) see: UU3874050
2,2'-(1,10-DECAMETHYLENE)BIS(1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE see: NW7471000
DECAMETHYLENEBIS(TRIMETHYLAMMONIUM BROMIDE) see: BP5950000
DECAMETHYLENE-1,10-BISTRIMETHYLAMMONIUM DIBROMIDE see: BP5950000
DECAMETHYLENEBIS(TRIS(DIMETHYLAMINO)PHOSPHONIUM IODIDE) see: TA2085000

HD5620000 DECAMETHYLENEDIAMINE, N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2056-24-8 MW: 494.42 MOLFM: C24-H34-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-DECAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)DECAMETHYLENEDIAMINE DIHYDROCHLORIDE * N,N'-DECAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:1298 mg/kg JMCMAR 9,329,66
DECAMINE see: AG6825000
DECAMINE see: VA0700000
DECAMINE 4T see: AJ8400000

HD6000000 1-DECANAL
DEF:Found in over 50 sources, including CITRUS OILS, CITRONELLA & LEMONGRASS (FCTXAV 11,477,73)
UPDT:7908 CAS: 112-31-2 MW: 156.30 MOLFM: C10-H20-O
SYN: ALDEHYDE C10 * C-10 ALDEHYDE * CAPRALDEHYDE * 1-DECYL ALDEHYDE
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1079,73
TXDS: orl-rat LD50:3730 mg/kg FCTXAV 11,477,73
skn-rbt LD50:5040 mg/kg FCTXAV 11,477,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HD6125000 1-DECANAL (mixed isomers)
UPDT:7901 CAS: 112-31-2
IRDS: skn-rbt 14372 ug/24H open SEV AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

HD6300000 DECANAL, 10-FLUORO-
UPDT:7901 CAS: 334-65-6 MW: 174.29 MOLFM: C10-H19-F-O
SYN: 10-FLUORODECANAL
TXDS: ipr-mus LD50:1950 ug/kg JACSAT 78,4996,56
scu-mus LD50:1950 ug/kg NATUAS 172,1139,53

HD6303000 1-DECANAL, 2-METHYL-
UPDT:7902 CAS: 19009-56-4 MW: 170.33 MOLFM: C11-H22-O
SYN: 2-METHYL-1-DECANAL * METHYL OCTYL ACETALDEHYDE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,307,76

HD6305000 DECANAL, N-FORMYL-N-METHYLHYDRAZONE
UPDT:7903 MW: 212.38 MOLFM: C12-H24-N2-O
TXDS: orl-mus LD50:1189 mg/kg TXAPA9 45(2),429,78

HD6350000 DECANAMIDE, N,N-DIMETHYL-
UPDT:7901 CAS: 14433-76-2 MW: 199.38 MOLFM: C12-H25-N-O
SYN: N,N-DIMETHYLCAPRAMIDE * N,N-DIMETHYLDECANAMIDE
TXDS: ipr-mus LD50:800 mg/kg AIHAAP 32,539,71
ivn-mus LD50:40 mg/kg AIHAAP 32,539,71
ipr-rbt LD50:2000 mg/kg AIHAAP 32,539,71
ivn-rbt LD50:29 mg/kg AIHAAP 32,539,71

HD6475000 1-DECANAMINE
UPDT:7908 CAS: 2016-57-1 MW: 157.34 MOLFM: C10-H23-N
SYN: DECYLAMINE * 1-AMINODECANE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:280 mg/kg AIHAAP 23,95,62
skn-rbt LD50:350 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DECANAMINIUM, 10-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE see: BR0867000

HD6550000 DECANE
UPDT:7908 CAS: 124-18-5 MW: 142.32 MOLFM: C10-H22
TXDS: skn-mus TDLo:25 gm/kg/52W-I TFX:NEO TXAPA9 9,70,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

n-DECANE, 1,10-BIS(N-TETRAHYDROISOQUINOYL)-, DIHYDROCHLORIDE see: NW7471000
1,10-DECANE BIS(1,3,3-TRIMETHYL-2-ISOTHIOUREA) DIHYDROBROMIDE see: UM1030000

HD6900000 DECANE, 1-BROMO-10-FLUORO-
UPDT:7901 CAS: 334-61-2 MW: 239.21 MOLFM: C10-H20-Br-F
SYN: 10-FLUORODECYL BROMIDE
TXDS: ipr-mus LD50:20 mg/kg JOCEAH 21,748,56

1-DECANECARBOXYLIC ACID see: YQ2275000

HD7050000 DECANE, CHLORO-
UPDT:7901 CAS: 28519-06-4 MW: 176.76 MOLFM: C10-H21-Cl
SYN: DECYL CHLORIDE (mixed isomers)
TXDS: orl-rat LD50:45 gm/kg AIHAAP 23,95,62
skn-rbt LD50:5660 mg/kg AIHAAP 23,95,62

HD7100000 DECANE, 1-CHLORO-10-FLUORO-
UPDT:7901 CAS: 334-62-3 MW: 194.75 MOLFM: C10-H20-Cl-F
SYN: 10-FLUORODECYL CHLORIDE
TXDS: ipr-mus LD50:5 mg/kg JOCEAH 21,748,56
scu-mus LD50:5 mg/kg CLDND*

DECANEDIAMIDE, N,N,N',N'-TETRAMETHYL- see: VS0800000
1,10-DECANEDIAMINE, N,N'-BIS(2-METHYL-4-QUINOLINYL)-, DIACETATE see: UZ9700000

HD7150000 DECANEDIAMIDINE, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-19-4 MW: 299.34 MOLFM: C12-H26-N4 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

HD7175000 1,10-DECANEDIAMINE
UPDT:7908 CAS: 646-25-3 MW: 172.36 MOLFM: C10-H24-N2
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ipr-mus LDLo:125 mg/kg CBCCT* 4,377,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DECANE-1,10-DIAMINE DIHYDROCHLORIDE see: HD7525000

HD7525000 1,10-DECANEDIAMINE, DIHYDROCHLORIDE
UPDT:7901 CAS: 7408-92-6 MW: 245.28 MOLFM: C10-H24-N2 .2Cl-H
SYN: DECANE-1,10-DIAMINE DIHYDROCHLORIDE * MW 245
TXDS: ipr-mus LD50:172 mg/kg JPETAB 107,332,53
ipr-rat LDLo:123 mg/kg JPETAB 107,332,53
ipr-gpg LDLo:98 mg/kg JPETAB 107,332,53

HD7700000 1,10-DECANEDIAMINE, 1,10-DIMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63977-31-1 MW: 273.34 MOLFM: C12-H28-N2 .2Cl-H
SYN: 1,10-DIMETHYL-DECANE-1,10-DIAMINE DIHYDROCHLORIDE
TXDS: ipr-rat LDLo:137 mg/kg JPETAB 107,332,53
ipr-mus LDLo:191 mg/kg JPETAB 107,332,53
ipr-gpg LDLo:109 mg/kg JPETAB 107,332,53

HD7780000 1,10-DECANEDIAMINE, N,N,N',N'-TETRAMETHYL-, DIHYDROBROMIDE, polymer with p,p'-METHYLENEDIPHENOL
UPDT:7901 CAS: 63980-24-5
TXDS: orl-rat LDLo:150 mg/kg NCNSA6 5,46,53

HD7800000 DECANE, 1,2:9,10-DIEPOXY-
UPDT:8002 MW: 170.28 MOLFM: C10-H18-O2
SYN: 1,2,9,10-DIEPOXYDECANE
TXDS: unk-mus TDLo:510 mg/kg TFX:ETA RARSAM 3,193,63

HD7900000 DECANE, 1,10-DIFLUORO-
UPDT:7901 CAS: 334-63-4 MW: 178.30 MOLFM: C10-H20-F2
SYN: 1,10-DIFLUORODECANE
TXDS: ipr-mus LD50:2150 ug/kg JOCEAH 21,748,56

DECANEDIGUANIDINE DIHYDROCHLORIDE see: MF0350000
DECANE-1,10-DIISOTHIOUREA DIHYDROBROMIDE see: UM1035000
DECANE-1,10-DI-(4'-METHYL-2'-GLYOXALINE) DIHYDROCHLORIDE see: NI4725000
DECANEDIOIC ACID see: VS0875000
DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER see: VS1000000

HD8575000 DECANE, 1-FLUORO-
UPDT:7908 CAS: 334-56-5 MW: 160.31 MOLFM: C10-H21-F
SYN: 1-FLUORODECANE
TXDS: ipr-mus LD50:1700 ug/kg JACSAT 79,2311,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DECANE,PERCHLOROPENTACYCLO- see: PC8225000
1-DECANEPHOSPHONIC ACID see: SZ7525000

HD9000000 DECANE, 1,2:4,5:9,10-TRIEPOXY-
UPDT:7901 CAS: 52338-90-6 MW: 184.26 MOLFM: C10-H16-O3
SYN: 1,2,4,5,9,10-TRIEPOXYDECANE
TXDS: skn-mus TDLo:1068 mg/kg/89W-I TFX:NEO JNCIAM 53,695,74
scu-mus TDLo:1040 mg/kg/26W-I TFX:NEO JNCIAM 53,695,74

HD9100000 DECANOIC ACID
UPDT:7908 CAS: 334-48-5 MW: 172.30 MOLFM: C10-H20-O2
SYN: n-CAPRIC ACID * n-DECOIC ACID * n-DECYLIC ACID * NEO-FAT 10 * 1-NONANECARBOXYLIC ACID
TXDS: ivn-mus LD50:129 mg/kg APTOA6 18,141,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HD9275000 DECANOIC ACID(mixed isomers)
UPDT:7901
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62

HD9285000 DECANOIC ACID, 10-(p-(9-ACRIDINYLAMINO)PHENYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 495.11 MOLFM: C29-H32-N2-O2 .Cl-H .H2-O
SYN: 10-(p-(9-ACRIDINYLAMINO)PHENYL)DECANOIC ACID, HYDROCHLORIDE, HYDRATE
TXDS: ipr-mus LD10:75 mg/kg JMCMAR 21,430,78

HD9300000 DECANOIC ACID, 10-CHLORO-
UPDT:7901 CAS: 37027-56-8 MW: 206.74 MOLFM: C10-H19-Cl-O2
SYN: 10-CHLORODECANOIC ACID * CHLORUNDECANIC ACID
TXDS: orl-rat LD50:5000 mg/kg GISAAA 27(10),12,62
orl-mus LD50:5000 mg/kg GISAAA 27(10),12,62

HD9400000 DECANOIC ACID, DIESTER with TRIETHYLENE GLYCOL (mixed isomers)
UPDT:7901 MW: 458.76 MOLFM: C26-H50-O6
SYN: DIDECANOYLTRIETHYLENE GLYCOL ESTER (mixed isomers)
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:7460 mg/kg AIHAAP 23,95,62
skn-rbt LD50:11 gm/kg AIHAAP 23,95,62

HD9420000 DECANOIC ACID, ETHYL ESTER
UPDT:7908 CAS: 110-38-3 MW: 200.36 MOLFM: C12-H24-O2
SYN: CAPRIC ACID ETHYL ESTER * ETHYL CAPRATE * ETHYL CAPRINATE * ETHYL DECYLATE * ETHYL DECANOATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HD9450000 DECANOIC ACID, 10-FLUORO-
UPDT:7901 CAS: 334-59-8 MW: 190.29 MOLFM: C10-H19-F-O2
SYN: omega-FLUORODECANOIC ACID * 10-FLUORODECANOIC ACID
TXDS: ipr-mus LD50:1500 ug/kg JOCEAH 21,739,56

HD9475000 DECANOIC ACID, 9-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 63977-32-2 MW: 218.35 MOLFM: C12-H23-F-O2
SYN: DECOIC ACID, 9-FLUOROETHYL ESTER * ETHYL ESTER of 9-FLUORODECANOIC ACID
TXDS: scu-rbt LD50:200 ug/kg 11FYAN 3,60,63

HD9500000 DECANOIC ACID, 10-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 353-03-7 MW: 218.35 MOLFM: C12-H23-F-O2

SYN: ETHYL omega-FLUORODECANOATE * ETHYL 10-FLUORODECANOATE * ETHYL 9-FLUORONONANECARBOXYLATE
TXDS: ipr-mus LD50:1650 ug/kg JOCEAH 21,883,56
par-mus LD50:10 mg/kg JCSOA9 -,1471,49
par-rbt LD50:200 ug/kg JCSOA9 -,1471,49
unk-man LD50:10 mg/kg 30ZDA9 -,118,71
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

HD9525000 DECANOIC ACID, 9-FLUORO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 63977-33-3 MW: 236.34 MOLFM: C12-H22-F2-O2
SYN: 2-FLUOROETHYL ESTER of 9-FLUORODECANOIC ACID * 2-FLUOROETHYL-9-FLUORODECANOATE * 2-FLUOROETHYL-9-FLUORONONANE CARBOXYLATE
TXDS: par-mus LD50:10 mg/kg 11FYAN 3,63,63

HD9550000 DECANOIC ACID, 10-FLUORO-, 2'-(FLUOROETHYL) ESTER
UPDT:7901 CAS: 591-74-2 MW: 236.34 MOLFM: C12-H22-F2-O2
SYN: 2'-FLUOROETHYL omega-FLUORODECANOATE * 2'-FLUOROETHYL 10-FLUORODECANOATE
TXDS: par-mus LD50:10 mg/kg JCSOA9 -,1471,49
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

HD9570000 DECANOIC ACID, 10-FLUORO-, SODIUM SALT
UPDT:7901 CAS: 63977-34-4 MW: 212.27 MOLFM: C10-H18-F-O2-Na
SYN: omega-FLUORODECANOIC ACID, SODIUM SALT * 10-FLUORODECANOIC ACID, SODIUM SALT * SODIUM omega-FLUORODECANOATE * SODIUM 10-FLUORODECANOATE
TXDS: ipr-mus LD50:1500 ug/kg JOCEAH 21,883,56

HD9600000 DECANOIC ACID, 10-FLUORO-3-METHYL-
UPDT:7901 CAS: 459-82-5 MW: 204.22 MOLFM: C11-H21-F-O2
SYN: 10-FLUORO-3-METHYLDECANOIC ACID
TXDS: ipr-mus LD50:65 mg/kg JACSAT 79,2308,57

HD9700000 DECANOIC ACID, (2,4-HEXADIENYL) ESTER
UPDT:7906 MW: 252.44 MOLFM: C16-H28-O2
SYN: AI3-34804 * 2,4-HEXADIENYL DECANOATE
IRDS: skn-rbt 500 mg/24H MLD NTIS** AD-A049-075

HD9350000 DECANOIC ACID, 3-((TETRAHYDRO-3,5-DIHYDROXY-6-METHYL-4-((TETRAHYDRO-3,4,5-TRIHYDROXY-6- METHYLPYRAN-2-YL)OXY)PYRAN-2-YL)OXY)-, ester with 3-HYDROXYDECANOIC ACID, MONOHYDRATE
UPDT:7901 CAS: 6379-54-0 MW: 668.92 MOLFM: C32-H58-O13 .H2-O
SYN: GLYCO-LIPIDE
TXDS: ipr-mus LDLo:200 mg/kg JACSAT 71,4124,49

HD9525000 DECANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER
UPDT:7901 CAS: 5002-47-1 MW: 591.85 MOLFM: C32-H44-F3-N3-O2-S
SYN: FLUPHENAZINE DECANOATE * SQ 10,733
TXDS: ims-hmn TDLo:179 ug/kg TFX:PSY AJPSAO 121,784,65
REVIEW: TOXICOLOGY REVIEW ABPYBL 9,301,74

HD9527500 DECANOIC ACID, VINYL ESTER (mixed isomers)
UPDT:7901 MW: 198.34 MOLFM: C12-H22-O2
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:6170 mg/kg AIHAAP 23,95,62
skn-rbt LD50:14 gm/kg AIHAAP 23,95,62
DECANOL see: HE4375000
n-DECANOL see: HE4375000
1-DECANOL see: HE4375000
DECANOL (mixed isomers) see: HE4600000

HD8700000 DECANOL, 10-FLUORO-
UPDT:7901 CAS: 334-64-5 MW: 176.31 MOLFM: C10-H21-F-O
SYN: omega-FLUORODECANOL * 10-FLUORODECANOL
TXDS: ipr-mus LD50:1 mg/kg JOCEAH 21,739,56
scu-mus LD50:2 mg/kg 11FYAN 3,60,63
DECANOLIDE-1,4 see: LU4600000
DECANOLIDE-1,5 see: UQ1355000

HD8730000 2-DECANONE, 1-FLUORO-
UPDT:7901 CAS: 334-38-3 MW: 174.29 MOLFM: C10-H19-F-O
SYN: 1-FLUORO-2-DECANONE
TXDS: ipr-mus LD50:7500 ug/kg JACSAT 79,1959,57

HD8750000 2-DECANONE, 10-FLUORO-
UPDT:7901 CAS: 334-46-3 MW: 174.29 MOLFM: C10-H19-F-O
SYN: 10-FLUORO-2-DECANONE
TXDS: ipr-mus LD50:1200 ug/kg JACSAT 79,1959,57

HD8760000 DECANOPHENONE, 2',5'-DIMETHOXY-
UPDT:7901 CAS: 49710-91-0 MW: 292.46 MOLFM: C18-H28-O3
SYN: 2',5'-DIMETHOXYDECANOPHENONE
TXDS: ipr-mus LD50:1000 mg/kg CHTPBA 8,32,73

HD8770000 DECANOPHENONE, 10-FLUORO-
UPDT:7901 CAS: 399-24-6 MW: 250.39 MOLFM: C16-H23-F-O
SYN: 9-FLUORONONYL PHENYL KETONE
TXDS: ipr-mus LD50:90 mg/kg JACSAT 79,1959,57
6-DECANOYL-4,7-DIHYDROXY-2,3-DIMETHYLBENZOFURAN see: DF6844400
6-DECANOYL-4,7-DIMETHOXY-2,3-DIMETHYLBENZOFURAN see: DF6610000
9-DECAOCTENOIC ACID, TRIBUTYLSTANNYL ESTER see: WH8700000

HD8785000 3,6,9,12,15,18,21,24,27,30-DECAOXATRIACONTAN-1-OL, 30-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENYL)-
UPDT:7908 CAS: 9002-93-1
SYN: CONCO NDX-100 * HYONIC PE-250 * IGEPAL CA-630 * NEUTRONYX 605 * OCTOXYNOL-9 * OCTYL PHENOL CONDENSED WITH 12-13 MOLES ETHYLENE OXIDE * P86-9 OCTYL PHENYL ETHER * POLYETHYLENE GLYCOL 450 OCTYL PHENYL ETHER * POLYOXYETHYLENE (9) OCTYLPHENYL ETHER * TRITON X100
IRDS: skn-hmn 3 mg/3D-I MLD 85DKA8 -,127,77
eye-rbt 500 ug SEV PSTGAW 20,16,53
TXDS: orl-rat LD50:1800 mg/kg PSTGAW 20,16,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DECAPRYN SUCCINATE see: US9275000
DECAPS see: KE1050000

HE1150000 DECARBAZINE
UPDT:7911
TXDS: ipr-mus LD50:859 mg/kg CNREA8 39,2204,79
DECARBOXYCYSTEINE see: KJ0175000
DECARBOXYCYSTINE see: KR7175000
DECASERPIL see: ZG0525000
DECASERPINE see: ZG0525000
DECASERPYL see: ZG0525000
DECASONE see: TU3980000
DECASPIRIDE HYDROCHLORIDE see: RO0375000

HE1750000 2,4,6,8-DECATETRAENEMOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER
DEF: Isolated from A. FUMIGATUS (ANTCAO 1,54,51)
UPDT:7901 CAS: 23110-15-8 MW: 458.60 MOLFM: C26-H34-O7
SYN: AMEBACILIN * AMEBACILLIN * FUGILIN * FUBILLIN * FUMADIL B * FUMAGILLIN * FUMIDIL * FUMIDIL B * H-3
TXDS: scu-mus LD50:800 mg/kg ANTCAO 1,54,51
n-DECATYL ALCOHOL see: HE4375000
DECCO SALT NO 5 see: XZ1575000
DECCOTANE see: EO3325000
DECELITH H see: KV0350000
DECEMTHION see: TE2275000
DECEMTHION P-6 see: TE2275000

HE2080000 5-DECENE, (E)-
UPDT:7901 CAS: 7433-56-9 MW: 140.30 MOLFM: C10-H20
SYN: trans-5-DECENE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04170
trans-5-DECENE see: HE2080000
omega-DECENOL see: HE2095000
1-DECEN-10-OL see: HE2095000

HE2095000 9-DECEN-1-OL
UPDT:7908 CAS: 13019-22-2 MW: 156.30 MOLFM: C10-H20-O
SYN: 1-DECEN-10-OL * DECYLENIC ALCOHOL * omega-DECENOL
IRDS: skn-rbt 500 mg/24H closed MOD FCTXAV 12,385,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DECENTAN see: TL7175000
DECHAN see: HY4200000
DECHLORANE see: PC8225000
DECHOLIN see: FZ2300000
DECHOLIN SODIUM see: FZ2500000
DECICAIN see: DG4900000
DECICAINE see: DG4900000
DECINCAN see: YY8575000
DECIS see: GZ1240000
DECLIMAX see: NW7150000
DECLOMYCIN see: QI7650000
DECLOXIZINE see: KX7350000
DECLID see: YQ2975000
DECLOMYCIN HYDROCHLORIDE see: QI7700000
n-DECOIC ACID see: HD9100000
DECOIC ACID, 9-FLUOROETHYL ESTER see: HD9475000
DECONTRACTIL see: TZ1225000
DECONTRACTYL see: TZ1225000
DECORTANCYL see: TU4300000
DECORTIN see: HG0525000
DECORTIN see: TU4300000
DECORTIN H see: TU4152000
DECORTISYL see: TU4300000
DECORTON see: HG0525000
DECOSERPYL see: ZG0525000
DECOSTERONE see: HG0525000
DECOSTRATE see: HG0525000

HE4080000 DECOTEX
UPDT:7901
TXDS: unk-mus LD50:540 mg/kg 30ZDA9 -,168,71
DECTANCYL see: TU3980000
DE-CUT see: UR5950000
DECYL ACRYLATE see: AS7400000
n-DECYL ACRYLATE see: AS7400000
DECYL ACRYLATE, mixed isomers see: AS7405000

HE4375000 DECYL ALCOHOL
DEF: Found in SWEET ORANGE and a few other essential oils (FCTXAV 11,95,73)
UPDT:7908 CAS: 112-30-1 MW: 158.32 MOLFM: C10-H22-O
SYN: AGENT 504 * ALCOHOL C-10 * ANTAK * CAPRIC ALCOHOL * CAPRINIC ALCOHOL * DECANOL * n-DECANOL * 1-DECANOL * n-DECATYL ALCOHOL * n-DECYL ALCOHOL * DECYLIC ALCOHOL * DYTOL S-91 * LOROL 22 * NONYLCARBINOL * PRIMARY DECYL ALCOHOL * ROYALTAC * SIPOL L10
IRDS: skn-hmn 75 mg/3D-I SEV 85DKA8 -,127,77
skn-rbt 2600 mg/kg/24H MOD AIHAAP 34,493,73
eye-rbt 83 mg SEV AIHAAP 34,493,73
TXDS: orl-rat LD50:4720 mg/kg AIHAAP 34,493,73
orl-mus LDLo:25 gm/kg TPKVAL 5,51,63
skn-mus TDLo:12 gm/kg/25W-I TFX:CAR TXAPA9 9,70,66
skn-rbt LD50:3560 mg/kg FCTXAV 11,95,73
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHA* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-DECYL ALCOHOL see: HE4375000

HE4600000 DECYL ALCOHOL (mixed isomers)
UPDT:7901 MW: 158.32 MOLFM: C10-H22-O
SYN: DECANOL (mixed isomers) * SPROUT-OFF * TOBACCO SUCKER CONTROL AGENT 148
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: unk-mam LD50:26 gm/kg FMCHA2 -,D245,77
1-DECYL ALDEHYDE see: HD6000000
1-DECYL ALDEHYDE see: YQ1500000
DECYLAMINE see: HD6475000
2-DECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0447000
2-(2-DECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0448000
2-(3-DECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0449000
n-DECYL beta-(1-AZIRIDINYL) PROPIONATE see: UE7385000
DECYL BENZENE SODIUM SULFONATE see: DB5775000
DECYLBENZENE SULFONATE see: DB5700000
DECYL BUTYL PHTHALATE see: TI0527000
DECYL CHLORIDE (mixed isomers) see: HD7050000
4-n-DECYL-m-CRESOL see: GO7600000
DECYLDIMETHYL beta-BROMOETHYL AMMONIUM BROMIDE see: BO9480000
DECYLENIC ALCOHOL see: HE2095000
n-DECYLIC ACID see: HD9100000
DECYLIC ALCOHOL see: HE4375000
DECYL OCTYL ALCOHOL see: RG2010000
DECYL OCTYL PHTHALATE see: TI0550000
n-DECYL n-OCTYL PHTHALATE see: TI0550000
m-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8680000
o-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8682000
p-DECYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8685000
1-(DECYLOXYCARBONYLMETHYL)-1-(3-CHLORO-4-(p-METHOXYPHENYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4715000
(DECYLOXYCARBONYLMETHYL)DIETHYL(3-(p-METHYLBENZYL)-2-BUTENYL)AMMONIUM CHLORIDE see: BP3050000
1-(DECYLOXYCARBONYLMETHYL)-1-(3-(2,4-DIMETHYLBENZYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4719500
1-(DECYLOXYCARBONYLMETHYL)-1-(3-(p-METHYLBENZYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4720500
4-n-DECYLOXY-3,5-DIMETHOXYBENZOIC ACID AMIDE see: CV3455000
2-DECYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV3456000
n-DECYLSUCCINIC ANHYDRIDE see: WN1080000
4-DECYLSULFONYL-3-HYDROXYSULFOLANE see: XN0181200
4-DECYLSULFONYLTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0181200
8-(DECYLTHIO)CAFFEINE see: EV6500000
DECYLTHIOCYANATE see: XK9000000
2-n-DECYLTHIOETHANOL see: KK3548000
4-DECYLTHIO-3-HYDROXYSULFOLANE see: XN0181400
3-(5-(DECYLTHIO)PENTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5540000

2-DECYL-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE see: UM2320000
4-DECYLTHIOTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0181400
S-DECYL p-TOLUENETHIOSULFONATE see: XT7351500
DECYLTRIPHENYLPHOSPHONIUM BROMOCHLOROTRIPHENYLSTANNATE see: TA2100000
8-(DECYLTHIO)THEOPHYLLINE see: XH5093850
DEDC see: EZ6475000
DEDEVAP see: TC0350000
DEDIHYDROMITOMYCIN B see: CN1055000
DEDK see: EZ6475000
DEDORAN see: SO6125000
D'E.D.T.A. DISODIQUE (French) see: AH4375000
DED-WEED see: AG6825000
DED-WEED see: UF8225000
DED-WEED BRUSH KILLER see: AJ8400000
DED-WEED CRABGRASS KILLER see: GS6825000
DED-WEED LV-69 see: AG6825000
DED-WEED LV-6 BRUSH KIL and T-5 BRUSH KIL see: AJ8400000
DEDYL see: AG6475000
DEENAX see: GO7875000
DEE-OSTEROL see: KE1050000
DEEP CRIMSON MADDER 10821 see: CB6580000
DEE-RON see: KE1050000
DEE-RONAL see: KE1050000
DEE-ROUAL see: KE1050000
DEER'S TONGUE see: HE7200000

HE7200000 DEERTONGUE INCOLORE
DEF:Found in leaves of Liatris odoratissima, contains COUMARIN (12VXA5 9,5315,76)
UPDT:7901
SYN: DEER'S TONGUE * LIATRIS *- LIATRIX OLEORESIN * VANILLA PLANT
TXDS: orl-rat LD50:730 mg/kg FCTXAV 14,659,76
skn-rbt LD50:3670 mg/kg FCTXAV 14,659,76

DEET see: XS3675000
DEF see: TG5425000
DEF DEFOLIANT see: TG5425000
DEFEKTON see: HO0875000
DE-FEND see: TE1750000
DEFEROXAMINE see: UG5300000
DEFEROXAMINUM see: UG5300000
DEFERRIOXAMINE see: UG5300000
DEFERRIOXAMINE B see: UG5300000
DEFLAMENE see: TU3460000
DEFLAMON-WIRKSTOFF see: NI5600000
DEFLOGIN see: UQ8400000
DE-FOL-ATE see: FO0175000
DE-FOL-ATE see: FO0525000
DEFOLIANT 713 see: LR0440000
DEFOLIANT 2929 RP see: BX8050000
DEFONIN see: NS1750000
DEG see: ID5950000
DEG-1 see: KD4200000
DEGALAN LP 59/03 see: TR0400000
DEGALAN S 85 see: TR0400000
DEGALOL see: FZ2100000
DE GRAAFINA see: KG4050000
DEGRANOL see: OP2100000
DEGRANOL see: OP2275000
DEGRANOL CHINOIN see: OP2275000
DE-GREEN see: TG5425000
DEH see: KL2850000
DEHA see: NC3500000
DEHACODIN see: QD1680000
DEHB see: CV4330000
DEHIDROBENZPERIDOL see: DE2100000
DEHISTIN see: US2800000
DEHP see: TI0350000
DEHYDRACETIC ACID see: UP8050000
DEHYDRITE see: SC8925000
DEHYDROABIETIC ACID see: TP8710000
DEHYDROACETIC ACID see: UP8050000
DEHYDROACETIC ACID, SODIUM SALT see: UP8225000
DEHYDROACETIC ACID, SODIUM SALT, MONOHYDRATE see: UP8400000
DEHYDROBENZPERIDOL see: DE2100000
6-DEHYDRO-6-CHLORO-17-alpha-ACETOXYPROGESTERONE see: TU3750000
DEHYDROCHOLATE SODIUM see: FZ2500000
DEHYDROCHOLESTERIN (German) see: FZ5650000
7-DEHYDROCHOLESTEROL see: FZ5650000
7-DEHYDROCHOLESTEROL ACETATE see: FZ5680000
DEHYDROCHOLIC ACID see: FZ2300000
DEHYDROCHOLIC ACID, SODIUM SALT see: FZ2500000
delta(sup 1)-DEHYDROCORTISOL see: TU4152000
1-DEHYDROCORTISONE see: TU4300000
1,2-DEHYDROELATERICIN A see: RC6200000

HF0350000 (-)-2,3-DEHYDROEMETIN DIHYDROBROMIDE
UPDT:7901 CAS: 30461-71-3 MW: 640.53 MOLFM: C29-H38-N2-O4 .2Br-H
TXDS: scu-mus LD50:50 mg/kg 12VXA5 8,326,68

HF0525000 (+-)-2,3-DEHYDROEMETINE HYDROCHLORIDE
UPDT:7901 CAS: 3317-75-7 MW: 515.15 MOLFM: C29-H38-N2-O4 .Cl-H
TXDS: scu-mus LD50:70 mg/kg 12VXA5 8,326,68

DEHYDROERGOTAMINE see: II3675000
DEHYDROFOLLICULINIC ACID see: SF7300000
DEHYDROHELIOTRIDINE see: UY8350000
DEHYDROHELIOTRINE see: MH6160000
1-DEHYDROHYDROCORTISONE see: TU4152000
delta(sup 1)-DEHYDROHYDROCORTISONE see: TU4152000
11-DEHYDRO-17-HYDROXYCORTICOSTERONE see: GM9020000
11-DEHYDRO-17-HYDROXYCORTICOSTERONE ACETATE see: GM9140000

HF0740000 (-)-2,3-DEHYDROISOEMETINE
UPDT:7901 CAS: 2649-50-5 MW: 640.53 MOLFM: C29-H38-N2-O4 .2Br-H
TXDS: scu-rat LD50:700 mg/kg 12VXA5 8,326,68

DEHYDROLASIOCARPINE see: OE7880000
6-DEHYDRO-6-METHYL-17-alpha-ACETOXYPROGESTERONE see: TU4075000
1,2-DEHYDRO-3-METHYLCHOLANTHRENE see: CU1225000
1-DEHYDRO-16-alpha-METHYL-9-alpha-FLUOROHYDROCORTISONE see: TU3980000
1-DEHYDRO-17-alpha-METHYLTESTOSTERONE see: BV8000000
DEHYDROMONOCROTALINE see: RC1250000
DEHYDROQUINUCLIDINE-3-CARBOXYLIC ACID see: CL5695000
DEHYDRORETRONECINE see: VH7260000
DEHYDROSENECIONINE see: VT5974000
16-DEHYDROSTROPHANTHIDIN see: WL0790000
DEHYDROSUPINIDINE see: WU2010000
delta(sup 3)-DEHYDRO-3,4-TRIMETHYLENEISOBENZANTHRENE-2 see: DE8600000
DEIDROBENZPERIDOLO see: DE2100000
DEINAIT see: KK2275000
DEIQUAT see: JM5690000
DEK see: SA8050000
DEKADIN see: VA0700000
DE-KALIN see: QJ3150000
DEKALINA (Polish) see: QJ3150000
N(sup 4),N(sup 4)-DEKAMETHYLEN-BIS-(4-AMINOCHINALDINIUM)-N,N-DIHYDROACETAT (German) see: UZ9700000
N(sup 1),N(sup 1)'-DEKAMETHYLEN-N(sup 4),N(sup 4)'-DEKAMETHYLEN-BIS-4-AMINO-CHINALDINIUM see: HY6250000
DEKAMIN see: VA0700000
DEKELMIN see: UT5075000
DEKORTIN see: TU4300000
DEKRYSIL see: GO9625000
DEKSONAL see: CZ1750000
DELACHLOR see: AE1300000
DELACHLORE (French) see: AE1300000
DELACURARINE see: YO4900000
DELAGIL see: VB2360000
DELAN see: QL0700000
DELAN-COL see: QL0700000
DELATESTRYL see: XA3080000
DELATESTRYL see: BV8400000
DELCORTOL see: TU4152000
DELEAF DEFOLIANT see: TG5600000
DELICIA see: SY7525000
DELICIA (German) see: BD1400000
DELLIPSOIDS see: SI1400000
DELMOFULVINA see: WG9800000
DELMONEURINA see: NS1225000
DELNATEX see: TE3350000
DELNAV see: TE3350000
DELONIN AMIDE see: QS3675000
DELPET 50M see: TR0400000
DELPET 60N see: TR0400000
DELPET 80N see: TR0400000
DELPHENE see: XS3675000
m-DELPHENE see: XS3675000
DELPHINIC ACID see: NY1400000
DELSTEROL see: VS2900000
DELTA see: NK5335000
DELTA(sup 5)-CHOLESTENONE see: FZ7875000
DELTA-CORTEF see: TU4152000
DELTA-CORTELAN see: TU4300000
DELTACORTENOL see: TU4152000
DELTACORTISONE see: TU4300000
DELTACORTONE see: TU4300000
DELTACORTRIL see: TU4152000
DELTA E see: TU4300000
DELTA-1,3,5-ESTRATRIEN-3-beta-OL-17-ONE see: KG8575000
DELTAFLUORENE see: TU3980000

HF3325000 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-
UPDT:7901 CAS: 2654B-70-9 MW: 308.30 MOLFM: C18-H12-O5
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- * 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE * PULVIC ACID * PULVINIC ACID
TXDS: orl-mus LDLo:1000 mg/kg NCNSA6 5,30,53
ipr-mus LD50:500 mg/kg APTOA6 2,109,46

HF3500000 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER
UPDT:7901 CAS: 521-52-8 MW: 322.33 MOLFM: C19-H14-O5
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER * 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER * VULPINIC ACID
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,30,53
ipr-mus LD50:75 mg/kg APTOA6 2,109,46
ivn-mus LD50:180 mg/kg CSLNX* NX#02804

DELTALIN see: KE1050000
DELTAMINE see: RQ2975000
DELTA-MVE see: RC8960000
DELTA(sup 5,7,9)-NAPHTHANTRIENE see: QK3850000
DELTA-1,3,5-OESTRATRIEN-3-beta-OL-17-ONE see: KG8575000
DELTA(sup 4)-PREGNENE-3,20-DIONE see: TW0175000
DELTASONE see: TU4300000
DELTA-STAB see: TU4152000
DELTA(sup 6,8)-(9)-TERPADIENONE-2 see: OS8575000
DELTA(20,22)-2,14,16,21-TETRAHYDROXYNORCHOLENIC ACID LACTONE see: FH5385000
DELTAZINA see: WP1925000
DELTISONE see: TU4300000
DELTOIN see: MU2100000
DELTOSIDE see: LV1050000
DELTRA see: TU4300000
DELTRATE-20 see: RZ2620000
DELTYL see: RT4900000
DELTYLEXTRA see: XB8600000
DELTYL PRIME see: RT4900000
DELVEX see: DL7060000
DELVINAL see: CQ5600000
DELVINAL see: CQ5595000
DELVINAL SODIUM see: CQ5600000
DELYSID see: KE4100000
DELZOL-W see: XF8225000
DEMALIT see: GE8232000
DEMAROL see: NS5775000
DEMASORB see: PV6210000
DEMAVET see: PV6210000
DEMECLOCYCLINE see: QI7650000
DEMECLOCYCLINE HYDROCHLORIDE see: QI7700000
DEMECOLCIN see: GH0800000
DEMECOLCINE see: GH0800000
DEMEFLINE see: LK8575000
DEMEPHION see: TF9450000
DEMEPHION-S see: TF9450000
DEMEROL see: NS5775000
DEMEROL HYDROCHLORIDE see: NS5950000
DEMESO see: PV6210000

4-DEMETHOXYDAUNOMYCIN see: HB7876000
4-DEMETHOXYDAUNORUBICIN see: HB7876000
4-DEMETHOXYDAUNORUBICIN HYDROCHLORIDE see: HB7877000
11-DEMETHOXYRESERPINE see: ZG0875000
DEMETHYLAMITRIPTYLENE see: HO9800000
DEMETHYLAMITRIPTYLINE see: HO9800000
DEMETHYLAMITRYPTYLINE see: HO9800000
DEMETHYLCHLOROTETRACYCLINE see: QI7650000
6-DEMETHYLCHLOROTETRACYCLINE see: QI7650000
6-DEMETHYL-7-CHLOROTETRACYCLINE see: QI7650000
DEMETHYLCHLORTETRACYCLIN see: QI7650000
DEMETHYLCHLORTETRACYCLINE see: QI7650000
6-DEMETHYLCHLORTETRACYCLINE see: QI7650000
6-DEMETHYL-7-CHLORTETRACYCLINE see: QI7650000
DEMETHYLCHLORTETRACYCLINE BASE see: QI7650000
DEMETHYLCHLOROTETRACYCLINE HYDROCHLORIDE see: QI7700000
DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE see: QI7700000
1'-DEMETHYL-4'-DEPROPYL-4'-(R)-n-PENTYLCLINDAMYCIN HYDROCHLORIDE see: GF2160000
1'-DEMETHYL-4'-DEPROPYL-4'-(S)-n-PENTYLCLINDAMYCIN HYDROCHLORIDE see: GF2220000
N-DEMETHYLDIAZEPAM see: DF1750000
DEMETHYLDIHYDROTHEBAINE, ACETATE see: QD0955000
DEMETHYLDOPAN see: YQ8925000
DEMETHYLDOXEPIN HYDROCHLORIDE see: HQ4280000
4'-DEMETHYLEPIPODOPHYLLOTOXIN 9-(4,6-O-ETHYLIDENE-beta-D-GLUCOPYRANOSIDE see: KC0190000
4-DEMETHYL-EPIPODOPHYLLOTOXIN-beta-D-ETHYLIDEN-GLUCOSIDE see: KC0190000
4'-DEMETHYL-EPIPODOPHYLLOTOXIN-beta-D-THENYLIDENE-GLUCOSIDE see: KC0180000
O-DEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT see: TG2450000
DEMETHYLIMIPRAMINE see: HO0350000
DEMETHYLIMIPRAMINE HYDROCHLORIDE see: HO0525000
N-DEMETHYLTHIOLUTIN see: AB7450000
DEMETON see: TF3150000
DEMETON-O-METHYL see: TG1650000
DEMETON METHYL see: TG1760000
DEMETON-O see: TF3125000
DEMETON-O + DEMETON-S see: TF3150000
DEMETON-S see: TF3130000
DEMETON-S-METHYL see: TG1750000
DEMETON-S-METHYLSULFON (German) see: TF9050000
DEMETON-S-METHYL-SULFOXID (German) see: TG1420000
DEMETON-O-METHYL SULFOXIDE see: TG1420000
DEMETON-S-METHYL SULFOXIDE see: TG1420000
DEMETON-S-METHYL-SULPHONE see: TF9050000
DEMETON-METHYL SULPHOXIDE see: TG1420000
DEMETON-O-METILE (Italian) see: TG1650000
DEMETON-S-METILE (Italian) see: TG1750000
DEMETRIN see: DF2368000
DEMOSAN see: CZ4750000
DEMOS-L40 see: TE1750000
DEMOTIL see: TN5075000
DEMOX see: TF3150000
DEMOXEPAM see: DF1925000
DEN see: HZ8750000
DEN see: IA3500000
DENA see: IA3500000
DENAPON see: FC5950000
DENDRID see: YU7700000
DENKA ABS-GR 2000 see: AT6970000
DENKA AS-CY see: AT6978000
DENKALAC 41M see: AK0950000
DENKA QP3 see: WL6475000
DENKA VINYL MM 90 see: AK0950000
DENKA VINYL SS 80 see: KV0350000
DENKA VINYL SS-Y see: KV0350000
DENVER RESEARCH CENTER No. DRC-4575 see: DB5040000
DENYL see: MU1050000
DENYL see: MU1400000

HF9500000 DEOBASE
DEF:A highly purified KEROSENE (27ZTAP 3,46,69)
UPDT:7901 CAS: 8044-51-7
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,46,69

DEODORIZED WINTERIZED COTTONSEED OIL see: GN2815000
DEOFED see: SH5075000
DEORLENE GREEN JJO see: BP6825000
11-DEOXO-12-beta,13-alpha-DIHYDRO-11-alpha-HYDROXYJERVINE see: NY9000000
11-DEOXO-12-beta,13-alpha-DIHYDRO-11-beta-HYDROXYJERVINE see: NY9030000
11-DEOXOJERVINE see: GY0750000
2-DEOXY-D-ARABINO-HEXOSE see: MQ3325000
DEOXYCHOLATIC ACID see: FZ2100000
DEOXYCHOLIC ACID see: FZ2100000

HG0350000 11-DEOXYCORTICOSTERONE
UPDT:7903 CAS: 64-85-7 MW: 330.51 MOLFM: C21-H30-O3
SYN: 21-HYDROXYPROGESTERONE * PROGESTERONE, 21-HYDROXY-
TXDS: ipr-rat LD50:326 mg/kg 12VXA5 8,329,68
unk-mus LD50:1000 mg/kg JMCMAR 7,673,64

HG0525000 11-DEOXYCORTICOSTERONE, ACETATE
UPDT:7903 CAS: 56-47-3 MW: 372.55 MOLFM: C23-H32-O4
SYN: 21-ACETOXY-3,20-DIKETOPREGN-4-ENE * CORTACET * CORTATE * CORTENIL * CORTESAN * CORTEXONE ACETATE * CORTICOSTERONE, DEOXY-, ACETATE * CORTIFAR * CORTIGEN * CORTINAQ * CORTIRON * CORTIVIS * CORTIXYL * DCA * DECORTIN * DECORTON * DECOSTERONE * DECOSTRATE * 11-DEOXYCORTICOSTERONE 21-ACETATE * DEOXYCORTONE ACETATE * DESCORTERONE * DESCOTONE * DESOXYCORTICOSTERONE ACETATE * DESOXYCORTONE ACETATE * DOCA * DOCA ACETATE * DOC-AC * DOC ACETATE * DORCOSTRIN * DOXO * 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE * KRINOCORTS * OCRITEN * ORGANON'S DOCA ACETATE * PERCORTEN * PERCOTOL * PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE * 4-PREGNENE-3,20-DIONE-21-OL ACETATE * PRIMOCORT * PRIMOCORTAN * SINCORTEX * STERAQ * SYNCORT * SYNCORTA * SYNCORTYL * UNIDOCAN
TXDS: scu-mus TDLo:520 mg/kg/13W-I TFX:CAR PSEBAA 83,14,53
REVIEW: TOXICOLOGY REVIEW CNREA8 17,432,57

11-DEOXYCORTICOSTERONE 21-ACETATE see: HG0525000
DEOXYCORTONE ACETATE see: HG0525000
2-DEOXY-2-(DI-2-CHLOROETHYL)AMINO-1,3,4,6-TETRAACETOXY-D-GLUCOPYRANOSE see: LZ5760000
DEOXYEPHEDRINE see: SH5075000
dl-DEOXYEPHEDRINE HYDROCHLORIDE see: SH5450000
9-DEOXY-12,13-EPOXY-9-OXOLEUCOMYCIN V 3-ACETATE 4(sup B)-(3-METHYLBUTANOATE) see: MM0525000
3'-DEOXY-3'-FLUOROTHYMIDINE see: XP2073000
DEOXYFLUORURIDINE see: YU7525000
2'-DEOXY-5-FLUORURIDINE see: YU7525000
2-DEOXYGLUCOSE see: MQ3325000
2-DEOXY-D-GLUCOSE see: MQ3325000
D-2-DEOXYGLUCOSE see: MQ3325000
2-DEOXYGLYCEROL see: TY2010000
10-DEOXYGRAYANOTOXIN III see: PB9215000
16-DEOXYGRAYANOTOXIN III see: PB9210000
11-DEOXYHYDROCORTISONE see: TU5011500
11-DEOXY-17-HYDROXYCORTICOSTERONE see: TU5011500
alpha-6-DEOXY-5-HYDROXYTETRACYCLINE see: QI8650000
2'-DEOXY-5-IODOURIDINE see: YU7700000
3-((6-DEOXY-3-O-METHYL-alpha-L-GLUCOPYRANOSYL)OXY)-14-HYDROXY-19-OXO-CARD-20(22)-ENOLIDE see: FH4915000
2-DEOXY-2-(((METHYLNITROSOAMINO)CARBONYL)AMINO)-D-GLUCOPYRANOSE see: LZ5775000
2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-D-GLUCOPYRANOSE see: LZ5775000
1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL see: LZ4375000
DEOXYNOREPHEDRINE see: SI1750000
alpha-6-DEOXYOXYTETRACYCLINE see: QI8650000
DEOXYPHEDRINE see: SH5425000
2-DEOXYPHENOBARBITAL see: UV9100000
12-DEOXY-PHORBOL, 20-ACETATE-13-DECDIENOATE see: GZ0590200
12-DEOXY-PHORBOL, 20-ACETATE-13-DODECANOATE see: GZ0590400
12-DEOXY-PHORBOL, 20-ACETATE-13-DODECDIENOATE see: GZ0590600
12-DEOXY-PHORBOL, 20-ACETATE-13-DODECENOATE see: GZ0590800
12-DEOXY-PHORBOL, 20-ACETATE-13-ISOBUTYRATE see: GZ0591200
12-DEOXY-PHORBOL, 20-ACETATE-13-(2-METHYLBUTYRATE) see: GZ0591600
12-DEOXY-PHORBOL, 20-ACETATE-13-OCTENOATE see: GZ0591800
12-DEOXY-PHORBOL, 20-ACETATE-13-TIGLATE see: GZ0591400
12-DEOXYPHORBOL-13-ANGELATE-20-ACETATE see: GZ0665000
12-DEOXY-PHORBOL-13-DECDIENOATE-20-ACETATE see: GZ0590200
12-DEOXY-PHORBOL-13-DODECANOATE see: GZ0592000
12-DEOXY-PHORBOL-13-DODECANOATE-20-ACETATE see: GZ0590400
12-DEOXY-PHORBOL-13-DODECDIENOATE-20-ACETATE see: GZ0590600
12-DEOXY-PHORBOL-13-DODECENOATE see: GZ0592400
12-DEOXY-PHORBOL-13-DODECENOATE-20-ACETATE see: GZ0590800
12-DEOXY-PHORBOL-13-HEPTANOATE see: GZ0593000
12-DEOXY-PHORBOL-13-ISOBUTYRATE-20-ACETATE see: GZ0591200
12-DEOXY-PHORBOL-13-alpha-METHYLBUTYRATE see: GZ0592800
12-DEOXY-PHORBOL-13-alpha-METHYLBUTYRATE-20-ACETATE see: GZ0591600
12-DEOXY-PHORBOL-13-OCTENDATE-20-ACETATE see: GZ0591800
12-DEOXY-PHORBOL-13-TIGLATE see: GZ0592600
12-DEOXYPHORBOL-13-TIGLATE-20-ACETATE see: GZ0591400
12-DEOXYPICROMYCIN see: QN4725000
DEOXY(2-PROPYNYL)BENZOIN see: SC5645000
1-beta-D-2'-DEOXYRIBOFURANOSYL-5-FLUROURACIL see: YU7525000
1-beta-D-2'-DEOXYRIBOFURANOSYL-5-IODOURACIL see: YU7700000
1-(4-DEOXY-4-(SARCOSYL-D-SERYL)AMINO-beta-D-GLUCOPYRANURONAMIDE)CYTOSINE see: LZ6572500
beta-DEOXYTHIOGUANOSINE see: UP0175000
beta-2'-DEOXY-6-THIOGUANOSINE MONOHYDRATE see: UP0175000
21-DEOXYTRIAMCINOLINE ACETONIDE see: TU3840000
DEP see: TY5250000
2,4-DEP see: TG6150000
2,4-DEP see: KK4950000
DEPAKENE see: YV7876000
DEPAKINE see: YV7876000
DEPAMID see: YV5965500
DEPAMIDE see: YV5965500
DEPARAL see: VS2900000
DEPARSAN see: WG6370000
DEPC see: LQ9350000
DEPHADREN see: SI1400000
DEPHADREN see: SH9100000
DEPOCID see: DA9520000
DEPO-HEPARIN see: MI0700000
DEPO-PROVERA see: TU5010000
DEPOT-OESTROMENINE see: WJ5400000
DEPOT-OESTROMON see: WJ5400000
DEPOTSULFONAMIDE see: DA9520000
DEPOVERNIL see: WP0400000
DEPOXIN see: SH5075000
DEPRANCOL see: EL3000000
DEPRELIN see: WN3850000
DEPRENALINE HYDROCHLORIDE see: UK5870000
DEPRESSIN see: BQ8650000
DEPRIDOL see: MJ6825000
DEPROMIC see: EL3000000
DEPTRIN see: YJ8925000
DEPTROPINE CITRATE see: YJ8925000
DEPUALONE see: SI0875000
DEQUADIN see: VA0700000
DEQUADIN CHLORIDE see: VA0700000
DEQUALINIUM ACETATE see: UZ9700000
DEQUALINIUM CHLORIDE see: VA0700000
DEQUAVET see: VA0700000
D.E.R. 332 see: TX3800000
DERACIL see: YR1575000
DERATOL see: KE1050000
DERESPERINE see: ZG0875000
DEREUMA see: CD2625000
DERFON see: UG9450000
DERGRAMIN see: TU3980000
DERIPHYLLIN see: XH3900000
DERIZENE see: DO7525000
DERMA FAST BROWN W-GL see: GL7375000
DERMAFFINE see: RG4120000
DERMAFIX BROWN PL see: GL7375000
DERMAGAN see: AB4230000
DERMAGEN see: AB4230000
DERMAGINE see: RG1925000
DERMALAR see: TU3830000
DERMALINE see: CB1225000
DERMARONE see: ZH5200000
DERMASORB see: PV6210000
DERMA YELLOW P see: DB5042500
DERMISTINA see: KR6825000
DERMODRIN see: KR6825000
DERMOFURAL see: LT7700000
DEROBIN see: CB1225000
DERONIL see: TU3980000
DEROSAL see: DD6500000

HG4725000 DERRIS
DEF:The constituents of DERRIS are ROTENONE, DEQUELIN, TEPHROSIN and TOXICAROL(JECHAD 28,815,36)
UPDT:7901 CAS: 83-79-4

SYN: DERRIS RESINS * DERRIS ROOT
TXDS: orl-rat LDLo:100 mg/kg IECHAD 28,815,36
orl-dog LDLo:100 mg/kg IECHAD 28,815,36
orl-rbt LDLo:200 mg/kg IECHAD 28,815,36
orl-gpg LDLo:75 mg/kg IECHAD 28,815,36

DERRIS see: DJ2800000
DERRIS RESINS see: HG4725000
DERRIS ROOT see: HG4725000
DES see: WJ5600000
DESACETYLCHOLCHICEINE see: GH0960000
DESACETYLLANATOSIDE A see: OE2000000
DESACETYLLANATOSIDE B see: OE2070000
DESACETYLLANATOSIDE C see: OE2202000
N-DESACETYL-N-METHYLCOLCHICINE see: GH0800000

HG5425000 DESACETYL-TANGHININ

UPDT:7901 CAS: 4589-95-1
TXDS: ivn-cat LD50:231 ug/kg JPETAB 111,365,54

N-DESACETYLTHIOCOLCHICINE see: GH0875000
DESACETYL VINBLASTINE AMIDE SULFATE see: YY8100000
DESADRENE see: TU3980000
DESAGLYBUZOLE see: DB1290000
DESALKYLPRAZEPAM see: DF1750000
DESALKYLPRAZEPAM see: DF2371500
DESAMETASONE see: TU3980000
DESAMETHASONE see: TU3980000
DESAMINE see: SH5075000
DESASPIDIN see: EU1225000
DESASPIDIN BB see: EU1225000
DESASPIDINE see: EU1225000
DESCETYLDIGILANIDE C see: OE2202000
DESCHLOROBIOMYCIN see: QI8750000
DESCORTERONE see: HG0525000
DESCOTONE see: HG0525000
DESENEX see: YQ2975000
DESENTOL see: KR6825000
DESEPTYL see: WO8400000
DESEROL see: KQ8135000
DESERPIDINE see: ZG0875000
DESERPIDINE, 10-METHOXY- see: ZG0525000
DESERPINE see: ZG0350000
DESERTALC 57 see: WW2710000
DESERT RED see: DB5500000
DESETHANOLAMINE GRAMICIDIN see: MD8440000
DESFEDRAN see: SH5075000
DESFEDRIN see: SH5075000
DESFERAL see: UG5300000
DESFERRAL see: UG5300000
DESFERRIN see: UG5300000
DESFERRIOXAMINE see: UG5300000
DESFERRIOXAMINE B see: UG5300000

HG7000000 DESGLUCO-CHEIROSIDE A

UPDT:7901 CAS: 63977-35-5
TXDS: ivn-cat LD50:1332 ug/kg JPETAB 111,365,54

HG7175000 DESGLUCO-HELLEBROL

UPDT:7901 CAS: 63977-36-6
TXDS: ivn-cat LD50:92 ug/kg JPETAB 111,365,54

DESGLUCO-TRANSVAALIN see: UK6650000
DES-I-CATE see: RN8225000
DESICCANT L-10 see: CG0700000
DESIMIPRAMINE see: HO0350000
DESIMPRAMINE see: HO0350000
DESIPRAMIN see: HO0350000
DESIPRAMINE see: HO0350000
DESIPRAMINE (D4) see: HO0350000
DESIPRAMINE HYDROCHLORIDE see: HO0525000
DESLANOSIDE see: OE2202000
DESMECOLCINE see: GH0800000
DESMEDIPHAM see: FD0425000
DESMETHOXYRESERPINE see: ZG0875000
11-DESMETHOXYRESERPINE see: ZG0875000
DESMETHYLAMITRIPTYLINE see: HO9800000
DESMETHYLAMITRIPTYLINE HYDROCHLORIDE see: HP0175000
DES-METHYL derivative of DIMETHOATE see: TE4570000
DESMETHYLDOPAN see: YQ8925000
DESMETHYLDOXEPIN see: HQ4260000
DESMETHYLDOXEPIN HYDROCHLORIDE see: HQ4280000
DESMETHYLIMIPRAMINE see: HO0350000
DESMETHYLIMIPRAMINE HYDROCHLORIDE see: HO0525000
DESMETHYLMETHADONE see: MP2975000
DESMETHYLMETHADONE HYDROCHLORIDE see: MP1750000
N-DESMETHYL-METHIXEN (German) see: TN4225500
N-DESMETHYL-METHIXEN-SULFOXID (German) see: TN4226500
DESMETHYL-TRICHLORPHON (German) see: TA0980000
DESMETRYN (German, Dutch) see: XZ0175000
DESMETRYNE see: XZ0175000
2,4-DES-Na see: KK4900000
2,4-DES-NATRIUM (German) see: KK4900000
DESOCODEINE see: QC9000000
DESMODUR 44 see: NQ9350000
DESMODUR N see: NQ9850000
DESOMORPHINE see: QD1730000
DESONIDE see: TU2800000
DESOSSIEFEDRINA see: SH5075000
DES-OXA-D see: SH5075000
DESOXEDRINE see: SH5075000
DESOXIN see: SH5075000
DESOXO-S see: SH5075000
DESOXYBENZOIN see: AM9662500
DESOXYCHOLIC ACID see: FZ2100000
DESOXYCHOLSAEURE (German) see: FZ2100000
DESOXYCODEINE-C see: QC7660000
DESOXYCORTICOSTERONE ACETATE see: HG0525000
11-DESOXYCORTISOL see: TU5011500
DESOXYCORTONE ACETATE see: HG0525000
DESOXYEPHEDRINE see: SH4900000
DESOXYEPHEDRINE see: SH5425000
d-DESOXYEPHEDRINE HYDROCHLORIDE see: SH5425000
l-DESOXYEPHEDRINE HYDROCHLORIDE see: SH5250000
dl-DESOXYEPHEDRINE HYDROCHLORIDE see: SH5450000
dl-DESOXYEPHEDRINE HYDROCHLORIDE see: SH5075000
DESOXYFED see: SH5075000
DESOXYFED see: SH5425000
11-DESOXYHYDROCORTISONE see: TU5011500
11-DESOXY-17-HYDROXYCORTICOSTERONE see: TU5011500
4-DESOXY-5-MERCAPTOPYRIDOXIN (German) see: UU7712200
5'-DESOXY-5'-METHYLSULFINYLPYRIDOXOL HYDROCHLORID (German) see: UT5012500
3-DESOXY-3-METHYLSULFINYLPYRIDOXOL HYDROCHLORIDE see: UT5012500
5'-DESOXY-5'-METHYLTHIOPYRIDOXOL HYDROCHLORID (German) see: UT5013500
DESOXYMORPHINE-C see: QD1450000
DESOXYN see: SH4900000
DESOXYN see: SH5425000
DESOXYN see: SI1400000
DESOXYNOREPHEDRINE see: SH9000000
(+-)-DESOXYNOREPHEDRINE see: SH9450000
DESOXYNOREPHEDRINE see: SI1750000
DESOXYPHED see: SH5075000
2-DESOXYPHENOBARBITAL see: UV9100000
DESOXYPHENOBARBITONE see: UV9100000
DESOXYPYRIDOXIME HYDROCHLORIDE see: UT4800000
4-DESOXYPYRIDOXIN-5-DISULFID DIHYDROCHLORID (German) see: UU7714500
DESPACILINA see: XH9450000
DESPHEN see: AB6825000
DE-SPROUT see: UR5950000
DESSIN see: FF9100000
2,4-DES SODIUM see: KK4900000
DESTIM see: SH5075000
DESTOMYCIN A see: WK2150000
DESTONATE 20 see: WK2150000
DESTRIOL see: KG8225000
DESTRONE see: KG8575000
DESTRUXOL APPLEX see: VV8410000
DESTRUXOL BORER-SOL see: KI0525000
DESTRUXOL ORCHID SPRAY see: QS5250000
DESTUN see: PB0480000
DESYPHED see: SH5075000
DESYPHED see: SH5425000
DESYPHEN see: SH5075000
DET see: XS3675000
D.E.T. see: NL6650000
DETA see: IE1225000
DETA see: XS3675000
DETAL see: GO9625000
DETALUP see: KE1050000
DETAMIDE see: XS3675000
DETAREX PY see: MB8222500
DETERGENT 66 see: WT1050000
DETERGENT ALKYLATE see: CZ9540000
DETARIL see: TN0420000
DETERGENT HD-90 see: DB6825000
DETHAMIDE see: ON9300000
DETHMOR see: GN4550000
DETHNEL see: GN4550000
DETIA see: SY7525000
DETIA see: BD1400000
DETIA-EX-B see: BD1400000
DETIA GAS EX-B see: BD1400000
DETIGON-BAYER see: DC7600000
DETMOL U.A. see: TF6300000
DETOX 25 see: GV4900000
DETOXIN see: OA5250000
DETREOMYCINE see: AB6825000
DETREX see: SH5075000
DEUMACARD see: XF8225000
DEUTERIOMORPHINE see: QC8800000

HH3000000 DEUTERIUM FLUORIDE

UPDT:7901 CAS: 14333-26-7 MW: 21.01 MOLFM: D-F
TXDS: ihl-rat LC50:1095 ppm/1H AMRL** TR-74-78,74
ihl-mus LC50:324 ppm/1H AMRL** TR-74-78,74

DEVAL RED K see: XU5000000
DEVAL RED TR see: XU5000000
DEVEGAN see: CF8400000
DEVELIN see: EL3000000
DEVELOPER 13 see: SS8050000
DEVELOPER A see: QL2975000
DEVELOPER AMS see: QL2975000
DEVELOPER B see: XS9625000
DEVELOPER BN see: QL2975000
DEVELOPER C see: SS7700000
DEVELOPER DB see: XS9625000
DEVELOPER DBJ see: XS9625000
DEVELOPER H see: SS7700000
DEVELOPER H see: XS9625000
DEVELOPER M see: SS7700000
DEVELOPER MC see: XS9625000
DEVELOPER MT see: XS9625000
DEVELOPER MT-CF see: XS9625000
DEVELOPER MTD see: XS9625000
DEVELOPER O see: VG9625000
DEVELOPER P see: BY7000000
DEVELOPER PF see: SS8050000
DEVELOPER R see: VG9625000
DEVELOPER RS see: VG9625000
DEVELOPER SODIUM see: QL2975000
DEVELOPER T see: XS9625000
DEVELOPER Z see: UQ9625000
DEVELOPER 11 see: SS7700000
DEVELOPER 14 see: XS9625000
DEVIL'S APPLE see: WK0900000
DEVINAL see: CQ5595000
DEVINCAN see: YY8575000
DEVOL ORANGE B see: BY6650000
DEVOL ORANGE R see: BY6825000
DEVOL ORANGE SALT B see: BY6650000
DEVOL RED F see: BX1575000
DEVOL RED GG see: BY7000000
DEVOL RED K see: XU5250000
DEVOL RED SALT F see: BX1575000
DEVOL RED TA SALT see: XU5250000

DEVOL RED TR see: XU5250000
DEVOL SCARLET A (FREE BASE) see: BX2610000
DEVOL SCARLET 2GS BASE see: BX2610000
DEVOL SCARLET 2GS SALT see: BX2610000
DEVOL SCARLET SALT A see: BX2610000
DEVRINOL see: UE3600000
DEX see: LQ7700000
DEXA-CORTIDELT see: TU3980000
DEXA-CORTIDELT HOSTACORTIN N see: TU4152000
DEXA-CORTISYL see: TU3980000
DEXACORT see: TU3980000
DEXADELTONE see: TU3980000
DEXAIME see: SI1400000
DEXALINE see: SI1400000
DEXALME see: SI1400000
DEXALONE see: SI1400000
DEXAMED see: SI1400000
DEXAMETH see: TU3980000
DEXAMETHASONE see: TU3980000
DEXAMETHASONE ACETATE see: TU4050000
DEXAMETHASONE ISONICOTINATE see: TU4060000
DEXAMETHASONE 21-ISONICOTINATE see: TU4060000
DEXAMETHAZONE see: TU3980000
DEXAMINE see: SI1400000
DEXAMPHAMINE see: SI1400000
DEXAMPHETAMINE see: SH9100000
DEXAMPHETAMINE see: SI1400000
DEXAMPHETAMINE SULFATE see: SI1400000
DEXAMYL see: SI1400000
DEXBENZETIMIDE HYDROCHLORIDE see: DW1080000
DEXEDRINA see: SI1400000
DEXEDRINE see: SH9100000
DEXEDRINE SULFATE see: SI1400000
DEXETIMIDE HYDROCHLORIDE see: DW1080000
DEXIES see: SI1400000
DEXIUM see: DB6127000
DEX OB see: SI1400000
DEXON see: CZ1750000
DEXON E 117 see: UD1842000
DEXOPHRINE see: SH5075000
DEXOSYN see: SH5075000
DEXOVAL see: SH5075000
DEXOVAL see: SH5425000
DEXOVAL see: SI1400000
DEXOXADROL HYDROCHLORIDE see: TM7630000
DEXOXADROL HYDROCHLORIDE see: TM7700000
DEXOXON see: CZ1750000
DEXSTIM see: SH5075000
DEX-SULE see: SI1400000
DEXTELAN see: TU3980000
DEXTEN see: SI1400000
DEXTENAL see: SI1400000
DEXTIM see: SH5075000
DEXTIM see: SH5425000

HH9230000 DEXTRAN 1
DEF:A linear water-soluble polymer of average molecular weight 200,000 (ARPAAQ 67,589,59)
UPDT:7909 CAS: 9004-54-0
TXDS: ipr-rat TDLo:2500 mg/kg TFX:NEO — AMPLAO 67,589,59
scu-rat TDLo:2500 mg/kg TFX:NEO — AMPLAO 67,589,59
ipr-mus TDLo:8000 mg/kg TFX:ETA — AMPLAO 67,589,59
scu-mus TDLo:8000 mg/kg TFX:ETA — AMPLAO 67,589,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HH9232500 DEXTRAN 2
DEF:A linear, water soluble polymer of average molecular weight 100,000 (ARPAAQ 67,589,59)
UPDT:7901 CAS: 9004-54-0
TXDS: ipr-rat TDLo:2500 mg/kg TFX:NEO — AMPLAO 67,589,59
scu-rat TDLo:2500 mg/kg TFX:NEO — AMPLAO 67,589,59
ipr-mus TDLo:8000 mg/kg TFX:NEO — AMPLAO 67,589,59

HH9235000 DEXTRAN 5
DEF:A highly branched, water soluble polymer (ARPAAQ 67,589,59)
UPDT:7901 CAS: 9004-54-0
TXDS: scu-mus TDLo:8000 mg/kg TFX:NEO — AMPLAO 67,589,59

HH9240000 DEXTRAN 10
DEF:A branched, water-soluble polymer of average molecular weight 89,400 (ARPAAQ 67,589,59)
UPDT:7901 CAS: 9004-54-0
TXDS: scu-rat TDLo:2500 mg/kg TFX:CAR — AMPLAO 67,589,59
ipr-mus TDLo:8000 mg/kg TFX:CAR — AMPLAO 67,589,59
ivn-rbt TDLo:8750 mg/kg/1 TFX:CAR — AMPLAO 67,589,59

HH9245000 DEXTRAN 11
DEF:A highly branched, water soluble polymer of average molecular weight 71,400(ARPAAQ 67,589,59)
UPDT:7909 CAS: 9004-54-0
TXDS: ipr-rat TDLo:2500 mg/kg TFX:NEO — AMPLAO 67,589,59
scu-mus TDLo:8000 mg/kg TFX:ETA — AMPLAO 67,589,59
ivn-rbt TDLo:8750 mg/kg TFX:ETA — AMPLAO 67,589,59

HH9247500 DEXTRAN 70
UPDT:7901 CAS: 9004-54-0
TXDS: ivn-wmn TDLo:6 mg/kg TFX:CVS — BMJOAE 2,1502,76

HH9250000 DEXTRAN, DIETHYLAMINOETHYL-, POLYMER
UPDT:7901 CAS: 9015-73-0
SYN: DEAE-D * DIETHYLAMINOETHYL-DEXTRAN
TXDS: scu-mus TDLo:1200 mg/kg/30W-I TFX:NEO — JNCIAM 50,887,73

DEXTRAN IRON COMPLEX see: NO5950000
DEXTRIFERRON see: NO6210000
DEXTRIFERRON INJECTION see: NO6210000

HH9450000 DEXTRINS
UPDT:7908 CAS: 9004-53-9 MOLFM: (C6-H10-O5)n .xH2-O
TXDS: ivn-mus LD50:350 mg(Fe)/kg — TXAPA9 23,537,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DEXTROAMPHETAMINE see: SI1400000
DEXTROAMPHETAMINE SULFATE see: SI1400000
DEXTROANFETAMINA see: SI1400000
DEXTROBENZETIMIDE HYDROCHLORIDE see: DW1080000
DEXTRO CALCIUM PANTOTHENATE see: RU4375000
DEXTROMETHORPHAN BROMIDE see: QD0222000
DEXTROMETHORPHAN HYDROBROMIDE see: QD0222000
DEXTROMYCETIN see: AB6825000

HH0350000 DEXTROMYCIN
UPDT:7901 CAS: 1403-63-6 MW: 614.75 MOLFM: C23-H46-N6-O13
TXDS: orl-mus LD50:1250 mg/kg — TDIONAF 13,1,54
scu-mus LDLo:750 mg/kg — JANTAJ 3,440,50
ivn-mus LD50:54 mg/kg — TDIONAF 14,60,55

DEXTRONE see: JM5690000
DEXTRONE-X see: DW2275000
DEXTROPHAN TARTRATE see: QD1930000
DEXTRO-PROFETAMINE see: SI1400000
DEXTROPROPOXYPHENE see: EL2900000
DEXTROPROPOXYPHENE HYDROCHLORIDE see: EL3000000
DEXTROPROPOXYPHENE NAPSYLATE see: EL3080000
DEXTROPUR see: LZ6600000
DEXTRORPHAN see: QD1832000
DEXTROSE see: LZ6600000
DEXTROSE, ANHYDROUS see: LZ6600000
DEXTROSOL see: LZ6600000
DEXTROSULE see: SI1400000
DEZIBARBITUR see: CQ6825000
DF 118 see: QD1680000
DF 118 see: QD1726000
DF 468 see: ES6300000
DF 469 see: ES5610000
DF 470 see: ES7345000
DF 472 see: ES9450000
DF 473 see: ET6140000
DF 480 see: ES5000000
DF 491 see: ES9600000
DF 493 see: SAB400000
DF 494 see: TM5600000
DF 495 see: ES9470000
DF 503 see: ES6650000
DF 532 see: ET5950000
DF 533 see: QD9100000
DF 542 see: ET5775000
DF 543 see: TM5610000
DF 568 see: TM5075000
DF 569 see: BQ3540000
DF 570 see: ES4375000
DF 572 see: YV7780000
DF 580 see: YT9100000
DF 652 see: UY5775000
DF 666 see: ES9550000
DFA see: JJ7800000
DFA see: AB4549000
DFD 0173 see: TQ3325000
DFD 0188 see: TQ3325000
DFD 2005 see: TQ3325000
DFD 6005 see: TQ3325000
DFD 6032 see: TQ3325000
DFD 6040 see: TQ3325000
DFDJ 5505 see: TQ3325000
DFDT see: KJ3500000
DFL see: TH9250000
DFM see: HZ1770000
DFO see: UG5300000
DFOA see: UG5300000
DFOM see: UG5300000
DFP see: TE5075000
DFS see: SN0800000
2 DG see: MQ3325000
DGE see: KN2350000
DGNB 3825 see: TQ3325000
DGP see: TL3857500
DH-524 see: NJ2625000
DHA see: TP8710000
DHA see: UP8050000
DaHA see: CM2100000
DHA-S see: UP8225000
DHA-SODIUM see: UP8225000
DHBP see: DE2100000
DHC see: QD1700000
DHK see: MI5425000
DHM see: MI5250000
DHN see: UP8225000
DHPN see: JL9650000
DHS see: UP8050000
DHS-PANTOTHENAT (German) see: SB8762000
4,7-DHT see: NL7859000
5,6-DHT see: NL7863000
6,7-DHT see: NL7867000
5-beta-DHT see: BV8054000
DHUTRA see: WK0900000
D 201 HYDROCHLORIDE see: UU8600000
DIABASIC MALACHITE GREEN see: BQ1180000
DIABASIC RHODAMINE B see: BP3675000
DIABEN see: YS4550000
DIABENESE see: YS6650000
DIABENYL see: KR6825000
DIABINESE see: YS6650000
DIABORAL see: YS7800000
DIABRIN see: NJ7020000
DIABUTON see: YS4550000
DIABYLEN see: KR6825000
DIACARB see: AC8225000
DIACARB plus DIPIN see: SZ1400000
DIACARB plus RUBOMYCIN see: VL9306000
DIACELLITON FAST BRILLIANT BLUE B see: CB7350000
DIACELLITON FAST BRILLIANT BLUE BF see: CB7350000
DIACELLITON FAST GREY G see: DD0875000
DIACELLITON FAST PINK B see: CB5600000
DIACELLITON FAST VIOLET 5R see: CB6300000
DIACELLITON FAST YELLOW G see: AC3662000
DIACEL NAVY DC see: DD0875000
DIACEPAN see: DF1575000
DIACEPHIN see: QC8050000
DIACESAL see: DH2080000
DIACETAMIDE, N-(4,5-DIPHENYL-2-OXAZOLYL)- see: AB4115000
3,5-DIACETAMIDOBENZOIC ACID SODIUM SALT see: DG5900000
4,4'-DIACETAMIDOBIPHENYL see: DT2800000
4,4'-DIACETAMIDODIPHENYL SULFONE see: AE7175000
N-1-DIACETAMIDOFLUORENE see: AC0330000
2-DIACETAMIDOFLUORENE see: AC0350000

2,7-DIACETAMIDOFLUORENE see: AC0700000
2,4-DIACETAMIDO-6-(5-NITRO-2-FURYL)-s-TRIAZINE see: XY5850000
2,8-DIACETAMIDO-10-PHENYLPHENAZINIUM CHLORIDE see: SG1610000
3,7-DIACETAMIDO-5-PHENYLPHENAZINIUM CHLORIDE see: SG1610000
3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG5950000
3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT see: DG6125000
alpha,5-DIACETAMIDO-2,4,6-TRIIODO-m-TOLUIC ACID see: DG0895000
DIACETAZOTOL see: AB4230000
DIACETIC ETHER see: AK5250000
DIACETIN see: AK3325000
DIACETIN see: AK3500000
1,3-DIACETIN see: AK3500000
DIACETONALCOHOL (Dutch) see: SA9100000
DIACETONALCOOL (Italian) see: SA9100000
DIACETONALKOHOL (German) see: SA9100000
DIACETONE ACRYLAMIDE see: AS3475000
DIACETONE ALCOHOL see: SA9100000
DIACETONE ALCOHOL (DOT) see: SA9100000
DIACETONE-ALCOOL (French) see: SA9100000
cis-DIACETONITRILEDICHLOROPLATINUM (II) see: TP2180000

HI5815000 o-DIACETOTOLUIDIDE, 6'-CHLORO-2-(PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:8001 MW: 294.81 MOLFM: C15-H19-Cl-N2-O2
SYN: C 3199 * 6'-CHLORO-2-(PYRROLIDINYL)-o-DIACETOTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MLD ARZNAD 8,609,58
TXDS: ipr-rat LD50:180 mg/kg ARZNAD 8,609,58
ipr-mus LD50:120 mg/kg ARZNAD 8,609,58
scu-mus LD50:325 mg/kg ARZNAD 8,609,58

DIACETOXYBUTYLTIN see: WH6880000
1,2-DIACETOXY-3-CHLOROPROPANE see: KI2150000
DIACETOXYDIBUTYLSTANNANE see: WH6880000
DIACETOXYDIBUTYLTIN see: WH6880000
1,1-DIACETOXY-2,3-DICHLOROPROPANE see: TY5075000
4-beta,15-DIACETOXY-3-alpha,8-alpha-DIHYDROXY-12,13-EPOXYTRICHOTHEC-9-ENE see: YD0080000
6,11-DIACETOXY-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE see: HN8760000
2-(4,4'-DIACETOXYDIPHENYLMETHYL)PYRIDINE see: SM8750000
(4,4'-DIACETOXYDIPHENYL)(2-PYRIDYL)METHANE see: SM8750000
4,4'-DIACETOXYDIPHENYLPYRID-2-YLMETHANE see: SM8750000
3-alpha,17-beta-DIACETOXY-2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTANE DIMETHIODIDE see: TN4935000
3-alpha,17-alpha-DIACETOXY-2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTANE DIMETHOBROMIDE see: TN4928000
3-alpha,17-beta-DIACETOXY-2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTANE DIMETHOBROMIDE see: TN4930000
3alpha,17beta-DIACETOXY-2beta,16beta-DIPIPERIDINO-5alpha-ANDROSTANE DIPROP-2-YNYLBROMIDE see: TN4939000
DIACETOXY L-DOPA HYDROCHLORIDE see: AY4580000
alpha-2',9-DIACETOXY-5-ETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB7900000
alpha-2',9-DIACETOXY-5-ETHYL-9-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB7820000
3-beta,17-beta-DIACETOXY-17-alpha-ETHYNYL-4-ESTRENE see: RC8963000
1,2-DIACETOXY-3-FLUOROPROPANE see: KI2400000
4-beta,15-DIACETOXY-3-alpha-HYDROXY-12,13-EPOXYTRICHOTHEC-9-ENE see: YD0112000
7-DIACETOXYMETHYLBENZ(a)ANTHRACENE see: CW8050000
4,15-DIACETOXY-8-(3-METHYLBUTYRYLOXY)-12,13-EPOXY-delta-9-TRICHOTHECEN-3-OL see: YD0100000
5,6-DIACETOXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8150000
7,8-DIACETOXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE TRIFLUOROACETATE see: GY8155000
alpha-2',9-DIACETOXY-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB7740000
1,4-DIACETOXY-2-METHYLNAPHTHALENE see: QJ5250000
5,6-DIACETOXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE see: GY8150000
5,6-DIACETOXY-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE TRIFLUOROACETATE see: GY8155000
3-beta,17-beta-DIACETOXY-19-NOR-17-alpha-PREGN-4-EN-20-YNE see: RC8963000
DI-(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM8750000
DI-(4-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM8750000
DIACETOXYPROPENE see: UC9625000
1,1-DIACETOXYPROPENE-2 see: UC9625000
1,3-DIACETOXYPROPENE see: UC9450000
3,3-DIACETOXYPROPENE see: UC9625000
5,7-DIACETOXY-3-(3-PYRIDYL)COUMARIN see: GN6500000
1,4-DI(3',3'-ACETOXYQUINUCLIDYL-1',1')-DIETHYL ETHER DIIODIDE see: VD6130000
DIACETOXYSCIRPENOL see: YD0112000
DIACETOXYTETRABUTYLDISTANNOXANE see: JN8740000
3,5-DIACETOXY-2,4,6-TRIBROMOTOLUENE see: CZ9050000
DIACETYL see: EK2625000
DIACETYLAMINOAZOTOLUENE see: AB4230000
4-(N,N-DIACETYLAMINO)-beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7753000
N-DIACETYL-2-AMINOFLUORENE see: AC0350000
2-DIACETYLAMINOFLUORENE see: AC0350000
2,7-DIACETYLAMINOFLUORENE see: AC0700000
DI-(p-ACETYLAMINOPHENYL)SULFONE see: AE7175000
DIACETYLBENZIDINE see: DT2800000
N,N'-DIACETYL BENZIDINE see: DT2800000
4,4'-DIACETYLBENZIDINE see: DT2800000
DIACETYLCHOLINE see: GA7000000
DIACETYLCHOLINE CHLORIDE see: GA2360000
DIACETYLCHOLINE DICHLORIDE see: GA2360000
DIACETYLCHOLINE DIIODIDE see: GA5250000
DIACETYLCHOLINE IODIDE see: GA5250000
DIACETYL-2,16 CUCURBITACINE (D) see: RC6183000
DIACETYL-2,16 CUCURBITACINE (E) see: RC6305000
DIACETYL-2,16 CUCURBITACINE (I) see: RC6302000

HI9275000 DI(ACETYLCYANIDE)
UPDT:7901 CAS: 7790-01-4 MW: 138.14 MOLFM: C6-H6-N2-O2
SYN: METHYLACETOXYMALONITRILE * METHYLACETOXYMALONONITRILE
IRDS: skn-rbt 2 gm/1H MLD AMIHBC 4,573,51
TXDS: orl-rat LD50:30 mg/kg AMIHBC 4,573,51
ihl-rat LC50:597 mg/m3/4H AMIHBC 4,573,51
orl-rbt LDLo:18 mg/kg AMIHBC 4,573,51
ihl-rbt LCLo:108 ppm/4H AMIHBC 4,573,51
skn-rbt LDLo:2500 mg/kg AMIHBC 4,573,51

DIACETYL DBS see: VN4990000
4,4'-DIACETYLDIAMINODIPHENYL SULFONE see: AE7175000
DIACETYL DIBROMOSALICYL see: VN4990000
DIACETYLDIGITOXIN see: IH2800000
DIACETYLDIGOXIN (German) see: IH6339000
DIACETYLDIHYDROHYDROXYCODEINE-B see: GG6620000
DIACETYLDIHYDROHYDROXYCODEINE-C see: GG6640000
DIACETYLDIHYDROMORPHINE see: QC8978000
2,6-DIACETYL-7,9-DIHYDROXY-8,9b-DIMETHYL-1,3(2H,9bH)-DIBENZOFURANDIONE see: HP5270000
2,6-DIACETYL-7,9-DIHYDROXY-8-METHYL-1,3(2H,9b-H)-DIBENZOFURANDIONE see: HP5272000
DIACETYLDIOXIME see: EK2975000
DIACETYL (DOT) see: EK2625000
alpha,beta-DIACETYLETHANE see: MO3150000
1,2-DIACETYLETHANE see: MO3150000
DIACETYLGITOXIN see: LZ1050000
2,5-DI-O-ACETYL-D-GLUCOSACCHARO-1,4:6,3-DILACTONE see: LZ3990000
DIACETYL GLYCERINE see: AK3500000
4,4-DIACETYLHEPTANEDINITRILE see: MI9290000
O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE 1-OXIDE see: VB4800000
DIACETYLISOSPIRAMYCIN see: NX6875000
DIACETYL-LANATOSID C (German) see: OE2101000
DIACETYLMETHANE see: SA1925000
DIACETYL-MONOISOBUTYL-THIOSEMICARBAZONE-MONO-(2-DIETHYLAMINOETHYLTHIOSEMICARBAZONE) see: VT3275900
DIACETYLMONOCROTALINE see: QB3170000
DIACETYLMONOOXIME see: EK3150000
DIACETYLMONOXIME see: EK3150000
DIACETYLMORFIN see: QC8050000
DIACETYLMORPHINE see: QC8050000
DIACETYLMORPHINE HYDROCHLORIDE see: QC8225000
3,4-DIACETYLOXY-PHENYLALANINE HYDROCHLORIDE see: AY4580000
3,4-DIACETYLOXY-L-PHENYLALANYL-3,4-DIACETYLOXY-L-PHENYLALANINE BENZYL ESTER HYDROCHLORIDE see: AY4560000
3,4-DIACETYLOXY-L-PHENYLALANYL-3,4-DIACETYLOXY-L-PHENYLALANINE METHYL ESTER HYDROCHLORIDE see: AY4570000
DIACETYL PEROXIDE see: AP8500000
DIACETYL PEROXIDE (solution) see: AP8550000
N,N'-DIACETYLPHENOSAFRANINE CHLORIDE see: SG1610000
O-DIACETYLPHENYLEPHRINE see: DO7380000
alpha,alpha-DIACETYLPIMELONITRILE see: MI9290000
1,4-DIACETYLPIPERAZINE see: TL3499000
trans-N,O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE see: NC3450000
3,4-DI(ACETYLTHIOMETHYL)-5-HYDROXY-6-METHYLPYRIDINE HYDROBROMIDE see: AJ6835000
N,N-DIACETYL-o-TOLYLAZO-o-TOLUIDINE see: AB4230000
DIACETYLYOHIMBINE HYDROCHLORIDE see: ZF9350000
DIACID see: YS2975000
DIACOTTON BLUE BB see: QJ6400000
DIACOTTON CONGO RED see: QK1400000
DIACOTTON DEEP BLACK see: QJ6160000
DIACOTTON DEEP BLACK RX see: QJ6160000
DIACOTTON SKY BLUE 5B see: QJ6420000
DIACOTTON SKY BLUE 6B see: QJ6430000
DIACRID see: AR9660000
1,4-DIACRYLOYL-6,7-DIMETHYL-1,2,3,4-TETRAHYDROQUINOXALINE see: VD3578000
DIACTOL see: KE1050000
DIADEM CHROME BLUE G see: QK1925000
DIADEM CHROME BLUE R see: QK1925000
DI-ADEMIL see: DK9625000
DIADILAN see: NK6125000
DIADOL see: CQ3325000
DI-ADRESON see: TU4300000
DI-ADRESON F see: TU4152000
DIAETHANOLAMIN (German) see: KL2975000
DIAETHANOLNITROSAMIN (German) see: KL9550000
1,1-DIAETHOXY-AETHAN (German) see: AB2800000
1,2-DIAETHOXY-AETHEN (German) see: KW0175000
1,2-DIAETHOXY-1-CHLOR-AETHEN (German) see: KW0350000
1,2-DIAETHOXY-1,2-DICHLORAETHAN (German) see: KI0875000
1,2-DIAETHOXY-1,2-DICHLORAETHEN (German) see: KW0525000
1,2-DIAETHOXY-1,1,2,2-TETRACHLORAETHAN (German) see: KI1400000
DIAETHYLACETAL (German) see: AB2800000
DIAETHYLAETHER (German) see: KI5775000
DIAETHYLAETHER-beta,beta'-(4-HYDROXYLIMINOFORMYLPYRIDINIUM)-DIBROMID (German) see: UU6800000
O,O-DIAETHYL-S-(2-AETHYLTHIO-AETHYL)-DITHIOPHOSPHAT (German) see: TD9275000
O,O-DIAETHYL-S(2-AETHYLTHIO-AETHYL)-MONOTHIOPHOSPHAT (German) see: TF3130000
O,O-DIAETHYL-S-(AETHYLTHIO-METHYL)-DITHIOPHOSPHAT (German) see: TD9450000
DIAETHYLALLYLACETAMIDE (German) see: SB2145000
DIAETHYLAMIN (German) see: HZ8750000
DIAETHYLAMINOAETHANOL (German) see: KK5075000
o-DIAETHYLAMINOAETHOXY-BENZANILID (German) see: CV7525000
o-DIAETHYLAMINOAETHOXY-5-CHLOR-BENZANILID (German) see: CV7435000
alpha-(DIAETHYLAMINO-AETHOXY)-PHENYLESSIGSAEUREAETHYLESTER HYDROCHLORID (German) see: AG9480000
DIAETHYLAMINOAETHYL DIPHENYLCARBAMAT HYDROCHLORID (German) see: FA4375000
1-DIAETHYLAMINOAETHYL-2-alpha-PYRIDYL-4-OXO-1,2,3,4-TETRAHYDROCHINAZOLIN HCl (German) see: VA3137150
N-DIAETHYLAMINOAETHYL-RESERPIN (German) see: ZF9380000
DIAETHYLAMINOAETHYL-THEOPHYLLIN (German) see: XH5095000
7-(beta-DIAETHYLAMINO-AETHYL)-THEOPHYLLIN-HYDROCHLORID (German) see: XH5095500
N,N-DIAETHYLAMINOMETHYLESSIGSAEUREESTER (German) see: AG9600000
alpha-(DIAETHYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) see: AB7245000
DIAETHYLANILIN (German) see: BX3400000
O,O-DIAETHYL-O-(4-BROM-2,5-DICHLOR)-PHENYL-MONOTHIOPHOSPHAT (German) see: TE7000000
beta,beta-DIAETHYLBUTYLROLACTION (German) see: LU3563000
DIAETHYLCARBONAT (German) see: FF9800000
O,O-DIAETHYL-O-(CHINOXALYL-(2))-MONOTHIOPHOSPHAT (German) see: TF6125000
DIAETHYL-(2-CHLOR-1-(2,4-DICHLORPHENYL))-VINYL-PHOSPHAT (German) see: TP8750000
O,O-DIAETHYL-O-(3-CHLOR-4-METHYL-CUMARIN-7-YL)-MONOTHIOPHOSPHAT (German) see: GN6300000
O,O-DIAETHYL-S-(6-CHLOR-2-OXO-BEN(b)-1,3-OXALIN-3-YL)-METHYL-DITHIOPHOSPHAT (German) see: TD5175000
O,O-DIAETHYL-S-((4-CHLOR-PHENYL-THIO)-METHYL)DITHIOPHOSPHAT (German) see: TD5250000
O,O-DIAETHYL-O-(alpha-CYANO-BENZYLIDENAMINO)-MONOTHIOPHOSPHAT (German) see: MD4740000
N-DIAETHYL CYSTEAMIN (German) see: KJ0525000
O,O-DIAETHYL-O-2,4-DICHLOR-PHENYL-MONOTHIOPHOSPHAT (German) see: TF0350000
O,O-DIAETHYL-S((2,5-DICHLOR-PHENYL-THIO)-METHYL)-DITHIOPHOSPHAT (German) see: TD5775000
beta,beta-DIAETHYLGLUTARSAEUREIMID (German) see: MA4125000
N-DIAETHYLHOMOCYSTEAMIN (German) see: TZ7610000
1,2-DIAETHYLHYDRAZIN (German) see: MV2275000

O,O-DIAETHYL-O-(2-ISOPROPYL-4-METHYL-PYRINIDIN-6-YL)-MONOTHIOPHOSPHAT (German) see: TF3325000
O,O-DIAETHYL-S-1-METHYL)AETHYL)-CARBAMOYL-METHYL-MONOTHIOPHOSPHAT (German) see: TE8750000
O,O-DIAETHYL-O-(4-METHYL-COUMARIN-7-YL)-MONOTHIOPHOSPHAT (German) see: GN7525000
O,O-DIAETHYL-S-(3-METHYL-2,4-DIOXO-5-OXA-3-AZA-HEPTYL)-DITHIOPHOSPHAT (German) see: FB3850000
O,O-DIAETHYL-O-(3-METHYL-1H-PYRAZOL-5-YL)-PHOSPHAT (German) see: TC1750000
O,O-DIAETHYL-O-4-METHYLSULFINYL-PHENYL-MONOTHIOPHOSPHAT (German) see: TF3850000
DIAETHYL-NICOTINAMID (German) see: QS4375000
O,O-DIAETHYL-O-(4-NITRO-PHENYL)-MONOTHIOPHOSPHAT (German) see: TF4550000
O,O'DIAETHYL-p-NITROPHENYLPHOSPHAT (German) see: TC2275000
DIAETHYLNITROSAMIN (German) see: IA3500000
O,O-DIAETHYL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-YL)-METHYL)-DITHIOPHOSPHAT (German) see: TD8400000
O,O-DIAETHYL-N-PHTALIMIDO-THIOPHOSPHAT (German) see: TB2050000
DI-AETHYL-PROPANEDIOL (German) see: TY5250000
O,O-DIAETHYL-O-(PYRAZIN-2YL)-MONOTHIOPHOSPHAT (German) see: TF5775000
DIAETHYLSULFAT (German) see: WS7875000
O,O-DIAETHYL-S-(3-THIA-PENTYL)-DITHIOPHOSPHAT (German) see: TD9275000
1,3-DIAETHYLTHIOMETHYL-IMIDAZOLIDIN-DIHYDROCHLORID (German) see: NI8950000
O,O-DIAETHYL-O-3,5,6-TRICHLOR-2-PYRIDYLMONOTHIOPHOSPHAT (German) see: TF6300000
DIAFEN see: TM7810000
DIAGINOL see: DG0888000
DIAGNORENOL see: PB2250000
DIAKARMON see: LZ4290000
DIAKON see: OZ5075000
DIAKON see: TR0400000
DIAKON LO 951 see: TR0400000
DIAKON MG see: TR0400000
DIAKON MG 101 see: TR0400000
DIAL see: CQ3325000
DIAL-A-GESIC see: AE4200000
DIALICOR see: UH0350000
DIALIFOR see: TD5165000
DIALLAAT (Dutch) see: EZ8225000
DIALLAT (German) see: EZ8225000
DIALLATE see: EZ8225000
DIALLYL see: MM2000000
DIALLYL-ACETIC ACID see: SB2890000
DIALLYL ADIPATE see: AV0350000
DIALLYLAMINE see: UC6650000

HJ4600000 DIALLYLAMINE, N-NITROSO-
UPDT:7901 CAS: 16338-97-9 MW: 126.18 MOLFM: C6-H10-N2-O
SYN: DIALLYLNITROSAMIN (German) * DIALLYLNITROSAMINE * N-NITROSODIALLYL AMINE
TXDS: orl-rat LD50:800 mg/kg ZEKBAI 69,103,67
scu-ham LD50:1230 mg/kg JNCIAM 59,1569,77
scu-ham TDLo:500 mg/kg TFX:CAR JNCIAM 59,1569,77

HJ4650000 DIALLYLAMINE, N-(3-(PHENOXYMETHYLPHENYL)PROPYL)-
UPDT:7905 MW: 321.50 MOLFM: C22-H27-N-O
SYN: N-(3-(PHENOXYMETHYLPHENYL)PROPYL)DIALLYLAMINE
TXDS: ivn-mus LD50:75 mg/kg ARZNAD 18,729,68

2-DIALLYLAMINO-4-AMINO-6-(N,N-DIMETHYLFORMAMIDINO)-s-TRIAZINE see: XY3175000
4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: FB8400000
5-DIALLYLAMINO-3,6-DIMETHYL-1-PHENYLURACIL see: YQ9515000
1-(DIALLYLAMINO)-3-(4-INDANYLOXY)-2-PROPANOL see: UA9880000
alpha-(2-(DIALLYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7632000
2-DIALLYLAMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8840000
4-DIALLYLAMINOPHENYL METHYLCARBAMATE see: FB8225000
3-(6-(DIALLYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER see: FE2497000
4-DIALLYL-AMINO-3,5-XYLYL N-METHYLCARBAMATE see: FB8400000
DIALLYLBARBITAL see: CQ3325000
N,N'-DIALLYLBARBITAL see: CQ3335000
DIALLYLBARBITURIC ACID see: CQ3325000
5,5-DIALLYLBARBITURIC ACID see: CQ3325000
5,5-DIALLYLBARBITURIC ACID SODIUM SALT see: CQ3390000
DIALLYL BENZYLPHOSPHONATE see: SZ6581000
2,2'-DIALLYL-p,p'-BIPHENOL see: DV4800000
2,2'-DIALLYL-4,4'-BIPHENOL see: DV4800000
DIALLYLBIS(NORTOXIFERINE) see: RC9865000
DIALLYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM IODIDE see: BR3940000
DIALLYLCHLOROACETAMIDE see: AB5250000
N,N-DIALLYL-alpha-CHLOROACETAMIDE see: AB5250000
N,N-DIALLYL-2-CHLOROACETAMIDE see: AB5250000
DIALLYL 4-CYCLOHEXENE-1,2-DICARBOXYLATE see: GW5150000
N-DIALLYLCYSTEAMIN (German) see: KJ0450000
DIALLYLDIBROMOSTANNANE see: WH6881000
N,N-DIALLYL-2,2-DICHLOROACETAMIDE see: AB6080000
1,3-DIALLYL-5,5-DIETHYLBARBITURIC ACID see: CQ3335000
5,5-DIALLYL-1-(N,N-DIETHYLCARBAMOYLMETHYL)BARBITURIC ACID see: CQ3350000
DIALLYL DIGLYCOL CARBONATE see: FG2080000
DIALLYL DIGLYCOLATE see: IH4550000
N,N'-DIALLYLDITHIOOXAMIDE see: RO8925000
DIALLYLETHER see: KN7525000
DIALLYLETHER ETHYLENGLYKOLU (Czech) see: KW4200000
5,5-DIALLYL-1-(ETHOXYCARBONYLMETHYL)BARBITURIC ACID see: UV6305000
N,N'-DIALLYLETHYLENETHIOURE see: NI9640000
1,3-DIALLYL-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ3357000
5,5-DIALLYL-1-HEPTYLBARBITURIC ACID see: CQ3360000
5,5-DIALLYLHEXAHYDRO-2,4,6-TRIOXOPYRIMIDINEACETIC ACID ETHYL ESTER see: UV6305000
1,3-DIALLYL-2-IMIDAZOLIDINETHIONE see: NI9640000
O,O-DIALLYL p-(4-KETO-1,2,3,5,6-PENTACHLORO-2,5-CYCLOHEXADIENYL)PHOSPHONATE see: GU5785000
DIALLYL MALEATE see: ON0700000
N,N-DIALLYL-2-METHOXY-5-NITROBENZYLAMINE HYDROCHLORIDE see: DP4389000
N,N-DIALLYL-2-METHOXY-5-NITROBENZYLAMMONIUM CHLORIDE see: DP4389000
5,5-DIALLYL-1-METHYLBARBITURIC ACID see: CQ3370000
DIALLYLNITROSAMIN (German) see: HJ4600000
DIALLYLNITROSAMINE see: HJ4600000
DIALLYLNORTOXIFERINE see: RC9865000
N,N'-DIALLYLNORTOXIFERINIUM see: RC9865000
2-DIALLYLOXYMETHYL-4,5-DIALLOXY-1,3-DIOXOLANE see: JH7175000
5,5-DIALLYL-1-PHENETHYLBARBITURIC ACID see: CQ3380000
N,N'-DIALLYLPHENOBARBITAL see: CQ3357000
2,6-DIALLYLPHENOL see: SK7350000
2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL ETHER see: KN7700000
N,N'-DIALLYL-P-PHENYLPHOSPHONOTHIOIC DIAMIDE see: TB2073000
DIALLYL PHTHALATE see: CZ4200000
DIALLYL PROPYLPHOSPHONATE see: TA0422500
DIALLYL SULFIDE see: BC4900000
5,5-DIALLYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ3410000
DIALLYL THIOUREA see: YS7900000
DIALLYLTIN DIBROMIDE see: WH6881000
DIALLYLTOXIFERINE see: RC9865000
DIALLYMAL see: CQ3325000
DIALUMINOUS BROWN BRS see: GL7375000
DIALUX see: AT6978000
DiAMA see: PA1600000
DIAMET see: AG2625000
DIAMFEN HYDROCHLORIDE see: FA4375000
DIAMIDE see: MU7175000
DIAMIDFOS see: TD2800000
3,3'-DIAMIDINOCARBANILIDE DIISETHIONATE see: FE0200000
4,4'-DIAMIDINODIPHENOXYPENTANE see: CV6475000
4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE see: CV6475000
4,4'-DIAMIDINO-1,5-DIPHENOXYPENTANE DIHYDROCHLORIDE see: CV6520000
4,4'-DIAMIDINO-1,3-DIPHENOXYPROPANE DIHYDROCHLORIDE see: CV6580000
4,4'-DIAMIDINODIPHENOXYPENTANE DI(beta-HYDROXYETHANESULFONATE see: CV6500000
4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE ISETHIONATE see: CV6500000
4,4'-DIAMIDINODIPHENYLAMINE DIHYDROCHLORIDE see: JJ8750000
4,4'-DIAMIDINO DIPHENYL ETHER DIHYDROCHLORIDE see: CV6300000
p,p'-DIAMIDINODIPHENYLMETHANE see: CY9600000
DIAMIDINO STILBENE see: WJ5250000
4,4'-DIAMIDINOSTILBENE see: WJ5250000
4,4'-DIAMIDINOSTILBENE DIHYDROCHLORIDE see: WJ5340000
3,3'-DIAMIDIONOCARBANILIDE BIS(beta-HYDROXYETHANESULFONATE) see: FE0200000

HJ8030000 p,p'-DIAMIDODIPHOSPHORIC ACID, TETRAMETHYL-, DIETHYL ESTER
UPDT:7901 CAS: 28616-48-0 MW: 288.26 MOLFM: C8-H22-N2-O5-P2
SYN: DIETHYL BIS-DIMETHYL PYROPHOSPHORADIAMIDE (symmetrical) * DIETHYL DI(DIMETHYLAMIDO)PYROPHOSPHATE (symmetrical)
TXDS: ipr-rat LD50:12 mg/kg AMIHBC 6,9,52
ipr-mus LD50:22 mg/kg PAREAQ 11,636,59

DIAMIDOPHOSPHORYL CHLORIDE, N,N'-DIPHENYL- see: TD3150000

HJ8100000 P,P-DIAMIDOPYROPHOSPHORIC ACID, N,N,N',N'-TETRAMETHYL-, DIETHYL ESTER
UPDT:7901 CAS: 1474-80-2 MW: 288.26 MOLFM: C8-H22-N2-O5-P2
SYN: DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMIDE asym. * DIETHYL DI(DIMETHYLAMIDO)PYROPHOSPHATE (unsymmetrical)
TXDS: ipr-rat LD50:2700 ug/kg PAREAQ 11,636,59

DIAMINBLAU 3B see: QJ6475000
DIAMINE see: MU7175000
DIAMINEBLUE see: QJ6475000
DIAMINE BLUE 2B see: QJ6400000
DIAMINE BLUE 3B see: QJ6475000
DIAMINE BLUE BB see: QJ6400000
DIAMINE DEEP BLACK EC see: QJ6160000
cis-DIAMINEDICHLOROPALLADIUM (II) see: RT3575000
DIAMINE DIRECT BLACK E see: QJ6160000
cis-DIAMINEDICHLOROPLATINUM see: TP2450000
DIAMINE PENICILLIN see: XH9425000
DIAMINE SKY BLUE CI see: QJ6420000
DIAMINE SKY BLUE FF see: QJ6440000
DIAMINE VIOLET N see: QK1420000
DIAMINIDE MALEATE see: UT1225000
2,5-DIAMINOACRIDINE (European) see: AR8690000
2,6-DIAMINOACRIDINE (European) see: AR8680000
2,8-DIAMINOACRIDINE (European) see: AR8670000
2,9-DIAMINOACRIDINE (European) see: AR8660000
3,6-DIAMINOACRIDINE see: AR8670000
3,7-DIAMINOACRIDINE (European) see: AR8550000
3,6-DIAMINOACRIDINE mixture with 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE see: AR9660000
3,6-DIAMINOACRIDINE HYDROCHLORIDE HEMIHYDRATE see: AR9063000
2,7-DIAMINOACRIDINE MONOHYDROCHLORIDE see: AR9000000
1,2-DIAMINOAETHAN (German) see: KH8575000
4-((2,4-DIAMINO-6-(3-ANILINO)PROPYLAMINO)PYRIMIDIN-5-YL)AZOBENZOIC ACID ETHYL ESTER see: DG6230000
2,4-DIAMINOANISOLE see: BZ8580500
2,4-DIAMINOANISOLE SULFATE see: ST2705000
2,5-DIAMINOANISOLE SULFATE see: ST2750000
2,4-DIAMINOANISOLE SULPHATE see: ST2705000
2,4-DIAMINO-ANISOL SULPHATE see: ST2705000
1,4-DIAMINOANTHRACHINON (Czech) see: CB6300000
1,5-DIAMINOANTHRACHINON (Czech) see: CB6400000
1,8-DIAMINOANTHRACHINON (Czech) see: CB6440000
2,6-DIAMINOANTHRACHINON (Czech) see: CB6450000
2,7-DIAMINOANTHRACHINON (Czech) see: CB6460000
1,2-DIAMINOANTHRAQUINONE see: CB6200000
1,4-DIAMINOANTHRAQUINONE see: CB6300000
1,5-DIAMINOANTHRAQUINONE see: CB6400000
1,8-DIAMINOANTHRAQUINONE see: CB6440000
2,6-DIAMINOANTHRAQUINONE see: CB6450000
2,7-DIAMINOANTHRAQUINONE see: CB6460000
1,5-DIAMINO-9,10-ANTHRAQUINONE see: CB6400000
2,6-DIAMINO-9,10-ANTHRAQUINONE see: CB6450000
1,5-DIAMINOANTHRARUFIN see: CB6480000
4,4'-DIAMINO-1,1'-ANTHRIMIDE see: CB7750000
2,4-DIAMINOAZOBENZEN (Czech) see: ST3325000
DIAMINOAZOBENZENE see: ST3325000
2,4-DIAMINOAZOBENZENE HYDROCHLORIDE see: ST3380000
m-DIAMINOBENZENE see: SS7700000
o-DIAMINOBENZENE see: SS7875000
p-DIAMINOBENZENE see: SS8050000
1,2-DIAMINOBENZENE see: SS7875000
1,3-DIAMINOBENZENE see: SS7700000
1,4-DIAMINOBENZENE see: SS8050000
m-DIAMINOBENZENE DIHYDROCHLORIDE see: SS9800000
p-DIAMINOBENZENE DIHYDROCHLORIDE see: ST0350000
1,3-DIAMINOBENZENE DIHYDROCHLORIDE see: SS9800000
1,4-DIAMINOBENZENE DIHYDROCHLORIDE see: ST0350000
1,3-DIAMINOBENZENESULFONIC ACID see: DB5900000
1,3-DIAMINOBENZENE-4-SULFONIC ACID see: DB5900000
1,3-DIAMINOBENZENE-6-SULFONIC ACID see: DB5900000
2,4-DIAMINOBENZENESULFONIC ACID see: DB5900000
3,3'-DIAMINOBENZIDENE see: DV8750000
3,3'-DIAMINOBENZIDINE TETRAHYDROCHLORIDE see: DV8753000
2,4-DIAMINO-6-(BENZOFURAN-2-YL)-s-TRIAZINE see: XY3300000
3,5-DIAMINOBENZOIC ACID DIHYDROCHLORIDE see: DG6240000

3,5-DIAMINOBENZOIC ACID SODIUM SALT see: DG6250000
2,4-DIAMINO-5-(p-BENZYLOXYPHENYL) THIAZOLE HYDROCHLORIDE see: XJ2980000
2,4-DIAMINO-6-BENZYLPYRIDO(2,3-d)PYRIMIDINE see: UV1153000
o,p'-DIAMINOBIPHENYL see: DV2100000
4,4'-DIAMINOBIPHENYL see: DC9625000
4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID see: DV3325000
4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID see: DV3325000
4,4'-DIAMINO-2,2'-BIPHENYLDISULFONIC ACID see: DV5230000
4,4'-DIAMINOBIPHENYL-2,2'-DISULFONIC ACID see: DV5230000
4,4'-DIAMINOBIPHENYLOXIDE see: BY7900000
1,3-DIAMINOBUTANE see: EJ6700000
1,4-DIAMINOBUTANE see: EJ6800000
1,4-DIAMINOBUTANE, N-(3-AMINOPROPYL)- see: EJ7000000
1,4-DIAMINOBUTANE, N,N'-BIS(3-AMINOPROPYL)- see: EJ7175000
1,4-DIAMINOBUTANE, N-tert-BUTYL-, DIHYDROCHLORIDE see: EJ7260000
1,2-DIAMINOBUTANE, N,N-DIMETHYL- see: EJ7350000
1,2-DIAMINOBUTANE, 2-PHENYL- see: EJ7400000
1,3-DIAMINOBUTANE, N,N,N',N'-TETRAMETHYL- see: EJ7525000
2,6-DIAMINO-4-BUTYLAMINO-s-TRIAZINE see: XY5852000
3,6-DIAMINOCARBAZOLE DIHYDROCHLORIDE see: FE6125000
4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE PAMOATE see: QL2275000
2,4-DIAMINO-5-p-CHLOROPHENYL-6-ETHYLPYRIMIDINE see: UV8140000
2,4-DIAMINO-5-(4-CHLOROPHENYL)-6-ETHYLPYRIMIDINE see: UV8140000
DI(-4-AMINO-3-CHLOROPHENYL)METHANE see: CY1050000
2,6-DIAMINO-5-CHLORO-4-PYRIMIDINECARBOXAMIDE see: UV7710000
4,5-DIAMINOCHRYSAZIN see: CB6482000
1,8-DIAMINOCHRYSAZINE see: CB6482000
DIAMINOCILLINA see: XH9425000
DI-(4-AMINO-3-CLOROFENIL)METANO (Italian) see: CY1050000
1,3-DIAMINOCYCLOHEXANE see: GU8750000
1,2-DIAMINOCYCLOHEXENETETRA-ACETATE of SODIUM see: AG5010000
1,2-DIAMINOCYCLOHEXANETETRAACETIC ACID see: AG5000000
1,2-DIAMINOCYCLOHEXANE-N,N'-TETRAACETIC ACID see: AG5000000
1,12'-DIAMINODECANE see: JR2200000
4,4'-DIAMINO-1,1'-DIANTHRAQUINONYLAMINE see: CB7750000
4,4'-DIAMINO-1,1'-DIANTHRAQUINONYLIMINE see: CB7750000
4,4'-DIAMINO-1,1'-DIANTHRIMID (Czech) see: CB7750000
4,4'-DIAMINO-1,1'-DIANTHRIMIDE see: CB7750000
1,4-DIAMINO-2,6-DICHLOROBENZENE see: SS9175000
1,4-DIAMINO-3,6-DICHLOROBENZENE see: SS9150000
2,5-DIAMINO-3,6-DICHLORO-p-BENZOQUINONE see: DK3950000
4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL see: DD0525000
2,6-DIAMINO-3-((2,5-DICHLOROPHENYL)AZO)PYRIDINE see: US7655000
4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE see: CY1050000
2,4-DIAMINO-5-(3,4-DICHLOROPHENYL)-6-METHYLPYRIMIDINE see: UV8180000
2,2'-DIAMINO-5,5'-DICHLOROPHENYLSULFIDE HYDROCHLORIDE HYDRATE see: WP9660000
4:4'-DIAMINO-2:2'-DICHLOROSTILBENE see: WJ5150000
4:4'-DIAMINO-3:3'-DICHLOROSTILBENE see: WJ5200000
2,5-DIAMINO-3,4-DICYANOTHIOPHENE see: XM8600000
2,2'-DIAMINODIETHYLAMINE see: IE1225000
beta,beta'-DIAMINODIETHYL DISULFIDE see: KR7175000
p,p'-DIAMINODIFENYLMETHAN (Czech) see: BY5425000
3,3'-DIAMINODIFENYLSULFON (Czech) see: BY8800000
4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-1,3,5-TRIAZINE HYDROCHLORIDE see: XY5950000
4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-1,3,5-TRIAZINE HCl see: XY6825000
1,4-DIAMINO-9,10-DIHYDROXYANTHRACEN (Czech) see: CA9700000
leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: CB6480000
1,8-DIAMINO-4,5-DIHYDROXYANTHRAQUINONE see: CB6482000
1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: CB6480000
1,8-DIAMINO-4,5-DIHYDROXY-9,10-ANTHRAQUINONE see: CB6482000
4,5-DIAMINO-1,8-DIHYDROXYANTHRAQUINONE see: CB6482000
4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE see: CB6480000
3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE DIHYDROCHLORIDE see: SJ7175000
3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENEMETHYLENESULFOXYLATE SODIUM see: WS3680000
1,5-DIAMINO-4,8-DIHYDROXY-3-(p-METHOXYPHENYL)ANTHRAQUINONE see: CB6482500
2,4-DIAMINO-6-DIMETHOXYPHOSPHINOTHIONYLTHIOMETHYL-s-TRIAZINE see: TD5600000
2,8-DIAMINO-1,9-DIMETHYLACRIDINE (European) see: AR8780000
2,8-DIAMINO-3,7-DIMETHYLACRIDINE see: AR8750000
2,4-DIAMINO-6-(DIMETHYLAMINO)-s-TRIAZINE HYDROCHLORIDE see: XY6827000
4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL see: DD1225000
4,4'-DIAMINO-3,3'-DIMETHYLDIPHENYL see: DD1225000
2,8-DIAMINO-3,7-DIMETHYL-5-PHENYLACRIDINE (European) see: AR8800000
2,2'-DIAMINO-1,1'-DINAPHTHYL see: DU3090000
1:2'-DIAMINO-1':2-NAPHTHYL see: DU3095000
p-DIAMINODIPHENYL see: DC9625000
2,4'-DIAMINODIPHENYL see: DV2100000
4,4'-DIAMINODIPHENYL see: DC9625000
o,o'-DIAMINO DIPHENYL DISULFIDE see: BX9540000
4,4'-DIAMINODIPHENYL-2,2'-DISULFONIC ACID see: DV5230000
DIAMINODIPHENYL ETHER see: BY7900000
p,p'-DIAMINODIPHENYL ETHER see: BY7900000
4,4-DIAMINODIPHENYL ETHER see: BY7900000
4:4'-DIAMINO-3-DIPHENYLYL HYDROGEN SULFATE see: DV8525000
2,4'-DIAMINODIPHENYLMETHAN (German) see: BY5400000
4,4'-DIAMINODIPHENYLMETHAN (German) see: BY5425000
p,p'-DIAMINODIPHENYLMETHANE see: BY5425000
2,4'-DIAMINODIPHENYLMETHANE see: BY5400000
4,4'-DIAMINODIPHENYLMETHANE see: BY5425000
4,4'-DIAMINODIPHENYL OXIDE see: BY7900000
p,p'-DIAMINODIPHENYL SULFIDE see: BY9625000
4,4'-DIAMINODIPHENYL SULFIDE see: BY9625000
p,p'-DIAMINODIPHENYL SULFONE see: BY8925000
4,4'-DIAMINODIPHENYL SULFONE see: BY8925000
p,p'-DIAMINODIPHENYLSULFONE-N,N'-DI(DEXTROSE SODIUM SULFONATE) see: LZ4400000
4,4-DIAMINODIPHENYL SULPHIDE see: BY9625000
4,4'-DIAMINODIPHENYLSULPHIDE see: BY9625000
p,p'-DIAMINODIPHENYL SULPHIDE see: BY9625000
4,4'-DIAMINODIPHENYL SULPHIDE see: BY9625000
4,4'-DIAMINODIPHENYL SULPHONE see: BY8925000
p,p'-DIAMINODIPHENYLTRICHLOROETHANE see: KH4420000
4,4'-DIAMINO-3-DIPHENYLYL HYDROGEN SULFATE see: WS6180000
4,4'-DIAMINO-3-DIPHENYLYL HYDROGEN SULPHATE see: WS6180000
3,3-DIAMINODIPROPYLAMINE see: JL9450000
3,3'-DIAMINODIPROPYLAMINE see: JL9450000
2,6-DIAMINO-4-DIPROPYLAMINO-s-TRIAZINE see: XY6829000
2,2'-DIAMINO-DIPROPYL DISULPHIDE HYDROCHLORIDE see: UI2580000
DIAMINODITOLYL see: DD1225000
1,2-DIAMINO-ETHAAN (Dutch) see: KH8575000
1,2-DIAMINOETHANE see: KH8575000
1,2-DIAMINO-ETHANO (Italian) see: KH8575000
2,5-DIAMINO-7-ETHOXYACRIDINE LACTATE see: OD4725000
6,9-DIAMINO-2-ETHOXYACRIDINE LACTATE MONOHYDRATE see: OD4725000
3,6-DIAMINO-9-ETHYLCARBAZOLE see: FE6200000
2,4-DIAMINO-6-ETHYLENEIMINO-1,3,5-TRIAZINE see: XY3292000
2,7-DIAMINO-10-ETHYL-9-PHENYLPHENANTHRIDINIUM BROMIDE see: SF7950000
3',6'-DIAMINOFLUORAN see: WH1315990
2,7-DIAMINOFLUORENE see: LL6980000
2,7-DIAMINOFLUORENE HYDROCHLORIDE see: LL7050000
2,7-DIAMINOFLUOREN HYDROCHLORID (Czech) see: LL7050000
2,4-DIAMINO-6-FLUORO-s-TRIAZINE see: XY6835000
DIAMINOGOSSYPOL see: MD7375000
S-2,7-DIAMINOHEPTYL DIHYDROGEN PHOSPHOROTHIOATE see: TE9680000
1,6-DIAMINOHEXANE see: MO1180000
1,6-DIAMINOHEXANE HYDROCHLORIDE see: MO1350000
2,6-DIAMINO-1-HEXANETHIOL DIHYDROCHLORIDE (L)- see: MO4580000
L-S-2,6-DIAMINOHEXYL DIHYDROGEN PHOSPHOROTHIOATE DIHYDRATE see: TE9700000
S-2,6-DIAMINOHEXYL DIHYDROGEN PHOSPHOROTHIOATE DIHYDRATE see: TE9725000
4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXANE 3,6'DIAMINO-3,6'-DIDEOXYDI-alpha-D-GLUCOSIDE see: WK1962000
3,6-DIAMINO-5-HYDROXYHEXANOIC ACID 2-(CARBOXYMETHYL)-2-METHYLHYDRAZIDE see: MO7220000
2,7-DIAMINO-1-HYDROXYMITOSENE see: UY8583000
4,6-DIAMINO-2-HYDROXY-5-PYRIMIDINE SULFONIC ACID see: UV9723000
(2-(3,6-DIAMINO-5-HYDROXY-1-OXOHEXYL)-1-METHYLHYDRAZINO)ACETIC ACID see: MO7220000
4,4'-DIAMINO-1,1'-IMINOBISANTHRAQUINONE see: CB7750000
5,6-DIAMINOINDAZOLE see: NK7915000
DIAMINO-1,6 D-MANNITOL DIHYDROCHLORIDE see: OP2320000
1,8-DIAMINO-p-MENTHANE see: OS8925000
3,5-DIAMINO-4-MERCAPTO-PYRIDOXIN (German) see: US1765000
1,4-DIAMINO-2-METHOXYANTHRAQUINONE see: CB6485000
2,4-DIAMINO-1-METHOXYBENZENE see: ST2705000
2,4-DIAMINO-6-(p-METHOXYBENZYL)PYRIDO(2,3-d)PYRIMIDINE see: UV1154000
2,4-DIAMINO-5-(p-METHOXYPHENYL)THIAZOLE, HYDROCHLORIDE see: XJ4000000
2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE see: AR9625000
3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE see: AR9625000
3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE mixture with 3,6-ACRIDINEDIAMINE see: AR9660000
2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE mixture with 2,8-DIAMINOACRIDINE see: AR9660000
3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE HYDROCHLORIDE see: AR9700000
1,3-DIAMINO-4-METHYLBENZENE see: XS9625000
2,4-DIAMINO-1-METHYLBENZENE see: XS9625000
2,4-DIAMINO-6-(p-METHYLBENZYL)PYRIDO(2,3-d)PYRIMIDINE see: UV1155000
2,4-DIAMINO-5-METHYL-6-(BUT-2-YL)PYRIDO(2,3-d)PYRIMIDINE see: UV1156000
2,6-DIAMINO-5-METHYL-4-CARBOXY PYRIMIDINE see: UV7728000
2,4-DIAMINO-1-METHYLCYCLOHEXANE see: GU8925000
3,7'-DIAMINO-N-METHYLDIPROPYLAMINE see: JL9625000
2,4-DIAMINO-5-METHYL-6-PENTYLPYRIDO(2,3-d)PYRIMIDINE see: UV1157000
1,3-DIAMINO-5-METHYLPHENAZINIUM CHLORIDE see: SG1625000
2,4-DIAMINO-10-METHYLPHENAZINIUM CHLORIDE see: SG1625000
2,6-DIAMINO-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7728000
4,6-DIAMINO-2-METHYLSULFONYL-5-PYRIMIDINESULFONAMIDE see: UV9715000
4,6-DIAMINO-2-METHYLTHIO-5-PYRIMIDINE SULFONAMIDE see: UV9720000
4,6-DIAMINO-2-METHYLTHIO-5-PYRIMIDINE SULFONIC ACID see: UV9727000
4,7-DIAMINO-N-(2-(4-MORPHOLINO)-ETHYL)-2-PHENYL-6-PTERIDINE-CARBOXAMIDE see: U03400000
2,4-DIAMINO-6-MORPHOLINO-s-TRIAZINE see: XY6892000
DIAMINON see: MJ5950000
1,5-DIAMINONAPHTHALENE see: QJ3400000
1,7-DIAMINO-8-NAPHTHOL-3,6-DISULPHONIC ACID see: QJ6405000
DIAMINON HYDROCHLORIDE see: MJ6300000
1,4-DIAMINO-5-NITROANTHRAQUINONE see: CB6490000
1,2-DIAMINO-4-NITROBENZENE see: ST2975000
1,4-DIAMINO-2-NITROBENZENE see: ST3000000
4,6-DIAMINO-2-(5-NITRO-2-FURYL)-s-TRIAZINE see: XY6895000
DIAMINOPHEN see: AF9100000
2,4-DIAMINOPHENOL HYDROCHLORIDE see: SK7600000
p-((2,4-DIAMINOPHENYL)AZO)BENZENESULFONIC ACID see: DB5920000
2,6-DIAMINO-3-PHENYLAZOPYRIDINE see: US7700000
2,6-DIAMINO-3-PHENYLAZOPYRIDINE HYDROCHLORIDE see: US7875000
4,4'-DIAMINOPHENYL ETHER see: BY7900000
2,7-DIAMINO-9-PHENYL-10-ETHYLPHENANTHRIDINIUM BROMIDE see: SF7950000
2,7-DIAMINO-9-PHENYL-10-ETHYLPHENANTHRIDINIUM CHLORIDE see: SF7960000
DI-(4-AMINOPHENYL)METHANE see: XU3295000
2,7-DIAMINO-9-PHENYLPHENANTHRIDINE ETHOBROMIDE see: SF7950000
3,7-DIAMINO-5-PHENYLPHENAZINIUM CHLORIDE see: SG1630000
DI(p-AMINOPHENYL) SULFIDE see: BY9625000
DI(p-AMINOPHENYL) SULFONE see: BY8925000
DI(4-AMINOPHENYL)SULFONE see: BY8925000
DI(p-AMINOPHENYL)SULPHIDE see: BY9625000
2,4-DIAMINO-5-PHENYLTHIAZOLE HYDROCHLORIDE see: XJ4025000
2,4-DIAMINO-5-PHENYLTHIAZOLE MONOHYDROBROMIDE see: XJ4125000
2,4-DIAMINO-6-PHENYL-s-TRIAZINE see: XY7000000
4,6-DIAMINO-2-PHENYL-s-TRIAZINE see: XY7000000
1,5-DIAMINO-3-PHENYL-1H-1,2,4-TRIAZOLE see: XZ4550000
N,N'-DIAMINOPIPERAZINE SALT of o-CHLOROCINNAMIC ACID see: GD8520000
N,N'-DIAMINOPIPERAZINE SALT of p-CHLOROCINNAMIC ACID see: GD8550000
2,4-DIAMINO-6-(1-PIPERAZINYL)-s-TRIAZINE see: XY7010000
2,4-DIAMINO-6-PIPERIDINOPYRIMIDINE 3-OXIDE see: UV8200000
3,5-DIAMINO-4-(2-(3-PIPERIDYL)ETHYLAMINO)PYRIDINE see: US7880000
1,2-DIAMINOPROPANE see: TX6650000
1,3-DIAMINOPROPANE see: TX6825000
DIAMINOPROPANOL TETRA ACETIC ACID see: AI2930000
2,3-DIAMINO-1-PROPANETHIOL DIHYDROBROMIDE see: TZ7600000
DI(3-AMINOPROPOXY)ETHANE see: UI2800000
S-2,3-DIAMINOPROPYL DIHYDROGEN PHOSPHOROTHIOATE see: TE9690000
2,4-DIAMINO-6-PROPYLPYRIDO(2,3-d)PYRIMIDINE see: UV1158000
DIAMINOPROPYLTETRAMETHYLENEDIAMINE see: EJ7175000
N-(4-((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-L-GLUTAMIC ACID see: MA1050000
N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID see: MA1225000
N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID see: MA1225000
2,6-DIAMINOPURINE SULFATE see: UO7525000

2,4-DIAMINO-6-(2-PYRAZINYL)-s-TRIAZINE see: XY7060000
2,3-DIAMINOPYRIDINE see: US7548000
2,5-DIAMINOPYRIDINE see: US7555000
2,6-DIAMINOPYRIDINE see: US7570000
DIAMINO-3,4 PYRIDINE see: US7600000
3,4-DIAMINOPYRIDINE see: US7600000
3,5-DIAMINOPYRIDINE see: US7630000
1-(3,5-DIAMINO-4-PYRIDYL)-4-(p-TOLYL)PIPERAZINE see: TL3499150
2,6-DIAMINO-4-(2-PYRIDYL)-s-TRIAZINE see: XY7062000
DIAMINOPYRITAMIN see: UV8140000
2,4-DIAMINOSOLE SULPHATE see: ST2705000
3',6'-DIAMINOSPIRO(ISOBENZOFURAN-1) see: WH1315990
4,4'-DIAMINOSTILBENE see: WJ5100000
4,4'-DIAMINO-2,2'-STILBENEDISULFONIC ACID see: WJ6603000
2,4-DIAMINO-6-STYRYL-s-TRIAZINE see: XY7065000
1,3-DIAMINO-4-(p-SULPHOPHENYLAZO)-BENZENE see: DB5920000
2,4-DIAMINO-5-(p-SULPHOPHENYLAZO)-TOLUENE see: DB5980000
DL-3-AMINOTETRAHYDRO-2-THIOPHENONE see: XN1928000
1,3-DIAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANE see: GU1485000
2,8-DIAMINOTHIAXANTHONE-5-DIOXIDE see: XO1585000
2,5-DIAMINO-3,4-THIOPHENEDICARBONITRILE see: XM8600000
2,7-DIAMINOTHIOXANTHEN-9-ONE 5,5-DIOXIDE see: XO1585000
2,4-DIAMINOTOLUEN (Czech) see: XS9625000
DIAMINOTOLUENE see: XS9625000
2,4-DIAMINOTOLUENE see: XS9625000
2,4-DIAMINO-1-TOLUENE see: XS9625000
2,5-DIAMINOTOLUENE see: XS9700000
2,4-DIAMINOTOLUENE DIHYDROCHLORIDE see: XT0175000
2,5-DIAMINOTOLUENE DIHYDROCHLORIDE see: XT0350000
2,6-DIAMINOTOLUENE DIHYDROCHLORIDE see: XT0370000
p-DIAMINOTOLUENE SULFATE see: XT0525000
2,5-DIAMINOTOLUENE SULPHATE see: XT0525000
2,4-DIAMINOTOLUOL see: XS9625000
p-((4,6-DIAMINO-m-TOLYL)AZO)BENZENESULFONIC ACID see: DB5980000
(4-((4,6-DIAMINO-m-TOLYL)IMINO)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYLAMMONIUM CHLORIDE see: BP6385000
4,6-DIAMINO-1,3,5-TRIAZINE 2-THIONE see: XZ1050000
S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)-METHYL)-O,O-DIMETHYL-DITHIOFOSFAAT (Dutch) see: TD5600000
S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)-METHYL)-O,O-DIMETHYL-DITHIOPHOSPHAT (German) see: TD5600000
S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL)-O,O-DIMETHYL PHOSPHORODITHIOATE see: TD5600000
4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TD5600000
S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TD5600000
S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD5600000
3,10-DIAMINOTRICYCLO(5.2.1.0(sup 2,6))DECANE see: PB9625000
3,5-DIAMINO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT see: DG6270000
2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)PYRIMIDINE see: UV8225000
2,4-DIAMINO-6,7-TRIMETHYLENEPYRIDO(2,3-d)PYRIMIDINE see: GY5870000
2,4-DIAMINO-6-UNDECYL-s-TRIAZINE see: XY7070000
5,6-DIAMINOURACIL SEMISULFATE see: YQ9625000
DIAMIPHEN see: AF9100000
DIAMIPHENE see: AF9100000
o-DIANISIDINE see: DD0875000
DIAMMINE(BENZYLMALONATO)PLATINUM (II) see: TP2285000
DIAMMINE(1,1-CYCLOBUTANEDICARBOXYLATO)PLATINUM (II) see: TP2300000
cis-DIAMMINE(1,1-CYCLOBUTANEDICARBOXYLATO)PLATINUM(II) see: TP2275900
cis-DIAMMINEDIBROMOPLATINUM(II) see: TP2320000
trans-DIAMMINEDIBROMOPLATINUM(II) see: TP2400000
cis-DIAMMINEDINITRATOPLATINUM(II) see: TP2481000
trans-DIAMMINEDINITRATOPLATINUM(II) see: TP2482000
trans-DIAMMINEDICHLOROPLATINUM (II) see: TP2455000
DIAMMINE(HYDROXYMALONATO)PLATINUM (II) see: TP2483000
DIAMMINEMALONATOPLATINUM (II) see: TP2485000
cis-DIAMMINEMALONATOPLATINUM(II) see: TP2485500
cis-DIAMMINE(METHYLMALONATO)PLATINUM(II) see: TP2485700
cis-DIAMMINEOXALATOPLATINUM(II) see: TP2485800
DIAMMONIUM ARSENATE see: CG0850000
DIAMMONIUM DECABORANE see: HD1750000
DIAMMONIUM HEXAFLUOROSILICATE see: GQ9450000
DIAMMONIUM HYDROGEN PHOSPHATE see: TB9375000
DIAMMONIUM alpha-KETOGLUTARATE see: MA3780000
DIAMMONIUM 2-OXOGLUTARATE see: MA3780000
DIAMMONIUM PHOSPHATE see: TB9375000
DIAMMONIUM SULFATE see: BS4500000
DIAMMONIUM SULPHATE see: BS4500000
DIAMMONIUM TARTRATE see: WW8050000
DIAMOND GREEN B EXTRA see: BQ1180000
DIAMOND GREEN BX see: BQ1180000
DIAMOND GREEN G see: BP6825000
DIAMOND GREEN P EXTRA see: BQ1180000
DIAMOND SHAMROCK 40 see: KV0350000
DIAMOND SHAMROCK 71 see: KV0350000
DIAMOND SHAMROCK 744 see: AK0950000
DIAMOND SHAMROCK 7401 see: AK0950000
DIAMOND SHAMROCK 7602 see: KV0350000
DIAMORFINA see: QC8050000
DIAMORPHINE see: QC8050000
DIAMORPHINE HYDROCHLORIDE see: QC8225000
DIAMOX see: AC8225000
4-DIAMOX see: AC8225000
DIAMPHETAMINE SULFATE see: SI1225000
DIAMPRON see: FE0200000
DIAMTHAZOLE DIHYDROCHLROIDE see: DL3580000
DIAMYCELINE see: DD6700000
DIAMYL AMINE see: RZ9100000
DI-n-AMYLAMINE see: RZ9100000
DIAMYLAMMONIUM TETRAFLUOROBORATE see: JJ1576000
DIAMYL ETHER see: SC2900000
DI-n-AMYL ETHER see: SC2900000
DIAMYL KETONE see: YQ2828000
2,5-DI-t-AMYLHYDROQUINONE see: MX6300000
DIANISIDINE DIISOCYANATE see: NQ8800000
DIAMYLNITROSAMIN (German) see: JJ1575000
DI-n-AMYLNITROSAMINE see: JJ1575000
DIAMYLPHENOL see: SL3325000
DIAMYL SODIUM SULFOSUCCINATE see: WN0625000
DIANAT (Russian) see: DG7525000
DIAN-BIS-GLYCIDYLETHER (Czech) see: TX3735000
DIANCINA see: XH8450000
1,2:5,6-DIANHYDROGALACTITOL see: LW5320000
DIANIL BLUE H3G see: QJ6475000
(DIANISIDINE DIISOCYANATE) see: NQ8802500
alpha,gamma-Di-p-ANISYL-beta-(ETHOXYPHENYL)GUANIDINE HYDROCHLORIDE see: MF2000000
Di-tert-AMYLPHENOL see: SL3500000
2,4-DI-2-AMYLPHENOXYACETYL CHLORIDE see: AO6500000
DIAN see: SL6300000
DIANABOL see: BV8000000
DIANABOL see: BV8400000
DIANATE see: DG7525000
1,2:3,4-DIANHYDROERYTHRITOL see: EJ8750000
DIANHYDROGALACTITOL see: LW5320000
DIANHYDROMANNITOL see: OP2450000
1:2:5:6-DIANHYDRO-D-MANNITOL see: OP2450000
1,2:3,4-DIANHYDRO-DL-THREITOL see: EJ8400000
DIANILBLAU see: QJ6475000
DIANILBLAU H3G see: QJ6475000
DIANIL BLUE see: QJ6475000
o,p'-DIANILINE see: DV2100000
DIANILINOMERCURY see: OW2050000
DIANILINOFLUOROPHOSPHINE OXIDE see: TD3680000
DIANILINOMETHANE see: BY5425000
o-DIANISIDIN (Czech, German) see: DD0875000
o-DIANISIDINA (Italian) see: DD0875000
DIANISIDINE see: DD0875000
O,O'-DIANISIDINE see: DD0875000
3,3'-DIANISOLEBIS(4,4'-(3,5-DIPHENYL)TETRAZOLIUM)CHLORIDE see: XF8050000
3,4-DIANISYL-3-HEXENE see: WJ5400000
DIANISYL-MONOPHENETHYLGUANIDINE HYDROCHLORIDE see: MF2000000
2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE see: KJ3675000
DI-1,1'-ANTHRACHINONYLAMIN (Czech) see: CB7780000
1,1'-DIANTHRAQUINONYLAMINE see: CB7780000
1,1-DIANTHRIMID (Czech) see: CB7780000
1,1'-DIANTHRIMIDE see: CB7780000
1,1'-DIANTHRIMIDE, 4,4'-DIAMINO- see: CB7750000
1,1'-DIANTHRIMIDE, 4,4'-DIBENZAMIDO see: CV5395500
DIAPAM see: DF1575000
DIAPAMIDE see: CV2450000
DIAPARENE CHLORIDE see: BO7380000
DIAPHEN see: AF9100000
DIAPHENE see: VN8120000
DIAPHENYLSULFONE see: BY8925000
DIAPHORM see: QC8050000
DIAPHTAMINE BLACK V see: QJ6160000
DIAPHTAMINE BLUE BB see: QJ6400000
DIAPHTAMINE BLUE BS see: QJ6430000
DIAPHTAMINE BLUE TH see: QJ6475000
DIAPHTAMINE LIGHT BROWN BRLL see: GL7375000
DIAPHTAMINE PURE BLUE see: QJ6420000
DIAPHTAMINE VIOLET N see: QK1420000
DIAPHYLLINE see: XH5600000
DIAPP see: BO7175000
cis-DIAQUA(N,N,N',N'-TETRAMETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2486000
DIAQUODIAMMINEPLATINUM DINITRATE see: TP2350000
cis-DIAQUODIAMMINEPLATINUM(II) DINITRATE see: TP2350000
DIAQUONE see: CB6650000
DIAREX 600 see: WL6478000
DIAREX 43G see: WL6475000
DIAREX HF 55 see: WL6475000
DIAREX HF 77 see: WL6475000
DIAREX HF 77 see: WL3675000
DIAREX HF 55-247 see: WL6475000
DIAREX HS 77 see: WL6475000
DIAREX HT BB see: WL6475000
DIAREX HT 90 see: WL6475000
DIAREX HT 190 see: WL6475000
DIAREX HT 500 see: WL6475000
DIAREX HT BBA see: WL6475000
DIAREX YH 476 see: WL6475000
(1,2-DIARSENEDIYLBIS((6-HYDROXY-3,1-PHENYLENE)IMINO))BISMETHANESULFONIC ACID DISODIUM SALT see: PB1400000
DIARYLANILIDE YELLOW see: AK4580000
DIASAN see: AE3850000
DIASETIELMORFIEN see: QC8050000
DIASETILMORFIN see: QC8050000
DIASETYLMORFIIMI see: QC8050000
DIASONE HYDROCHLORIDE see: MJ6300000
DIAT (German) see: DG5950000
DIATO BLUE BASE B see: DD0875000
DIATO BLUE SALT B see: DD0875000
DIATOL see: FF9800000
DIATOMACEOUS EARTH see: VV7320000
DIATRAST see: UR8750000
DIATRIN see: KV4550000
DIATRIN BASE see: KV4550000
DIATRIN HYDROCHLORIDE see: KV4725000
DIATRIZOATE MEGLUMINE see: DG6000000
DIATRIZOATE SODIUM SALT see: DG6125000
DIATRIZOESAURE (German) see: DG5950000
DIATRIZOIC ACID see: DG5950000

HM0200000 3,7-DIAZAADMANTAN-9-ONE, 1,5-BIS(3,4-DIMETHOXYPHENYL)-
UPDT:7901 CAS: 69352-65-4 MW: 424.54 MOLFM: C24-H28-N2-05
SYN: 1,5-DI(3,4-DIMETHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,1293,62
ivn-rbt LD50:20 mg/kg JMPCAS 5,1293,62

HM0225000 3,7-DIAZAADMANTAN-9-ONE, 1,5-BIS(m-METHOXYPHENYL)-
UPDT:7901 CAS: 69352-66-5 MW: 364.48 MOLFM: C22-H24-N2-03
SYN: 1,5-BIS(m-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:300 mg/kg JMPCAS 5,1293,62

HM0250000 3,7-DIAZAADMANTAN-9-ONE, 1,5-BIS(o-METHOXYPHENYL)-
UPDT:7901 CAS: 69352-67-6 MW: 364.48 MOLFM: C22-H24-N2-03
SYN: 1,5-BIS(o-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:20 mg/kg JMPCAS 5,1293,62
ivn-rbt LD50:66 mg/kg JMPCAS 5,1293,62

HM0275000 3,7-DIAZAADMANTAN-9-ONE, 1,5-BIS(p-METHOXYPHENYL)-
UPDT:7901 CAS: 69352-68-7 MW: 364.48 MOLFM: C22-H24-N2-03

SYN: 1,5-BIS(p-METHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:35 mg/kg JMPCAS 5,1293,62
ivn-rbt LD50:10 mg/kg JMPCAS 5,1293,62

HM0300000 3,7-DIAZAADMANTAN-9-ONE, 1,5-BIS(m-TOLYL)-
UPDT:7901 CAS: 51808-79-8 MW: 332.48 MOLFM: C22-H24-N2-O
SYN: 1,5-BIS(m-TOLYL)-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:500 mg/kg JMPCAS 5,1293,62

HM0330000 3,7-DIAZAADMANTAN-9-ONE, 1,5-DIPHENYL-
UPDT:7901 CAS: 19066-35-4 MW: 304.42 MOLFM: C20-H20-N2-O
SYN: 1,5-DIPHENYL-3,7-DIAZAADMANTAN-9-ONE
TXDS: ipr-mus LD50:67 mg/kg JMPCAS 5,1293,62
ivn-rbt LD50:440 mg/kg JMPCAS 5,1293,62

6,12-DIAZAANTHANTHRENE see: AR9820000

6,12-DIAZAANTHANTHRENE SULFATE see: AR9630000

6,12-DIAZAANTHANTHRENE SULPHATE see: AR9630000

HM0340000 3,4-DIAZABICYCLO(4.1.0)HEPT-2-EN-5-ONE, 4-(2-MORPHOLINOETHYL)-2-PHENYL-
UPDT:7901 MW: 299.41 MOLFM: C17-H21-N3-O2
SYN: AG 274 * MORPHOLINOETHYL-4 OXO-5 PHENYL-2 DIAZA-3,4 BICYCLO(4.1.0)HEPTENE-2 (French) * 4-(2-MORPHOLINOETHYL)-2-PHENYL-3,4-DIAZABICYCLO(4.1.0)HEPT-2-EN-5-ONE
TXDS: ipr-mus LD50:550 mg/kg CHTPBA 6,109,71

HM0340100 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-BENZOYL-7-BUTYL-, HYDROCHLORIDE
UPDT:8001 MW: 322.92 MOLFM: C18-H26-N2-O .Cl-H
SYN: 3-BENZOYL-7-BUTYLBISPIDINE HYDROCHLORIDE * 3-BENZOYL-7-BUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE
TXDS: ipr-mus LD50:161 mg/kg JMCMAR 22,1142,79

HM0340150 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-BENZOYL-7-METHYL-, FUMARATE
UPDT:8001 MW: 360.45 MOLFM: C15-H20-N2-O .C4-H4-O4
SYN: 3-BENZOYL-7-METHYLBISPIDINE FUMARATE * 3-BENZOYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:224 mg/kg JMCMAR 22,1142,79

HM0340200 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-BENZYL-7-BUTYL-, HYDROCHLORIDE
UPDT:7901 MW: 308.94 MOLFM: C18-H28-N2 .Cl-H
SYN: 3-BENZYL-7-BUTYLBISPIDINE HYDROCHLORIDE * 3-BENZYL-7-BUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE
TXDS: ipr-mus LD50:59 mg/kg JMCMAR 20,1668,77

HM0340400 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-BENZYL-7-METHYL-, METHANE SULFONATE
UPDT:7901 MW: 326.50 MOLFM: C15-H22-N2 .CH4-O3-S
SYN: 3-BENZYL-7-METHYLBISPIDINE METHANE SULFONATE * 3-BENZYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE METHANE SULFONATE
TXDS: ipr-mus LD50:59 mg/kg JMCMAR 20,1668,77

HM0340520 3,7-DIAZABICYCLO(3.3.1)NONANE, 7-BUTYL-3-(p-CHLOROBENZOYL)-, FUMARATE
UPDT:8001 MW: 436.98 MOLFM: C18-H25-Cl-N2-O .C4-H4-O4
SYN: 7-BUTYL-3-(p-CHLOROBENZOYL)BISPIDINE FUMARATE * 7-BUTYL-3-(p-CHLOROBENZOYL)-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:202 mg/kg JMCMAR 22,1142,79

HM0340540 3,7-DIAZABICYCLO(3.3.1)NONANE, 7-BUTYL-3-(3,4-DICHLOROBENZOYL)-, FUMARATE
UPDT:8001 MW: 471.42 MOLFM: C18-H24-Cl2-N2-O .C4-H4-O4
SYN: 7-BUTYL-3-(3,4-DICHLOROBENZOYL)BISPIDINE FUMARATE * 7-BUTYL-3-(3,4-DICHLOROBENZOYL)-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:214 mg/kg JMCMAR 22,1142,79

HM0340600 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-BUTYL-7-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 277.20 MOLFM: C12-H24-N2 .Br-H
SYN: 3-BUTYL-7-METHYLBISPIDINE HYDROBROMIDE * 3-BUTYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROBROMIDE
TXDS: ipr-mus LD50:55 mg/kg JMCMAR 20,1668,77

HM0351500 3,9-DIAZABICYCLO(3.3.1)NONANE, 3-CINNAMYL-9-PROPIONYL-
UPDT:7901 CAS: 63978-05-2 MW: 298.47 MOLFM: C19-H26-N2-O
TXDS: ipr-mus LD50:73 mg/kg RPOBAR 2,231,70

HM0351700 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-(p-CHLOROBENZOYL)-7-METHYL-, FUMARATE
UPDT:8001 MW: 394.89 MOLFM: C15-H19-Cl-N2-O .C4-H4-O4
SYN: 3-(p-CHLOROBENZOYL)-7-METHYLBISPIDINE FUMARATE * 3-(p-CHLOROBENZOYL)-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:211 mg/kg JMCMAR 22,1142,79

HM0351800 3,7-DIAZABICYCLO(3.3.1)NONANE, 3,7-DIBENZYL-, HYDROCHLORIDE
UPDT:7901 MW: 342.95 MOLFM: C21-H26-N2 .Cl-H
SYN: 3,7-DIBENZYLBISPIDINE HYDROCHLORIDE * 3,7-DIBENZYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 20,1668,77

HM0352100 3,7-DIAZABICYCLO(3.3.1)NONANE, 3,7-DIBUTYL-, HYDROCHLORIDE
UPDT:7901 MW: 274.93 MOLFM: C15-H30-N2 .Cl-H
SYN: 3,7-DIBUTYLBISPIDINE HYDROCHLORIDE * 3,7-DIBUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE
TXDS: ipr-mus LD50:52 mg/kg JMCMAR 20,1668,77

HM0352200 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-(3,4-DICHLOROBENZOYL)-7-METHYL-, FUMARATE
UPDT:8001 MW: 429.33 MOLFM: C15-H18-Cl2-N2-O .C4-H4-O4
SYN: 3-(3,4-DICHLOROBENZOYL)-7-METHYLBISPIDINE FUMARATE * 3-(3,4-DICHLOROBENZOYL)-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:211 mg/kg JMCMAR 22,1142,79

HM0352400 3,7-DIAZABICYCLO(3.3.1)NONANE, 3,7-DIMETHYL-2-ISOPROPYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 269.30 MOLFM: C12-H24-N2 .2Cl-H
SYN: 3,7-DIMETHYL-2-ISOPROPYLBISPIDINE DIHYDROCHLORIDE * 3,7-DIMETHYL-2-ISOPROPYL-3,7-DIAZABICYCLO(3.3.1)NONANE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:73 mg/kg JMCMAR 20,1668,77

HM0352700 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-DIPHENYLMETHYL-7-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 342.95 MOLFM: C21-H26-N2 .Cl-H
SYN: 3-DIPHENYLMETHYL-7-METHYLBISPIDINE HYDROCHLORIDE * 3-DIPHENYLMETHYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 20,1668,77

HM0352900 3,7-DIAZABICYCLO(3.3.1)NONANE, 3-(p-METHOXYBENZOYL)-7-METHYL-, FUMARATE
UPDT:8001 MW: 390.48 MOLFM: C16-H22-N2-O2 .C4-H4-O4
SYN: 3-(p-METHOXYBENZOYL)-7-METHYLBISPIDINE FUMARATE * 3-(p-METHOXYBENZOYL)-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:181 mg/kg JMCMAR 22,1142,79

HM0353000 3,9-DIAZABICYCLO(3.3.1)NONANE, 3-METHYL-9-PROPIONYL-
UPDT:7901 CAS: 63978-06-3 MW: 196.33 MOLFM: C11-H20-N2-O
TXDS: ipr-mus LD50:282 mg/kg RPOBAR 2,231,70

HM0353500 3,7-DIAZABICYCLO(3.3.1)NONANE, 7-METHYL-3-(3,4,5-TRIMETHOXYBENZOYL)-, FUMARATE
UPDT:8001 MW: 450.54 MOLFM: C18-H26-N2-O4 .C4-H4-O4
SYN: 7-METHYL-3-(3,4,5-TRIMETHOXYBENZOYL)BISPIDINE FUMARATE * 7-METHYL-3-(3,4,5-TRIMETHOXYBENZOYL)-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE
TXDS: ipr-mus LD50:241 mg/kg JMCMAR 22,1142,79

10'-(beta-(1,4-DIAZABICYCLO(4.3.0)NONANYL-4)-PROPIONYL)-2'-CHLOROPHENTHIAZIN DICHLORIDE see: SN7700000

HM0354200 1,4-DIAZABICYCLO(2,2,2)OCTANE
UPDT:7908 CAS: 280-57-9 MW: 112.20 MOLFM: C6-H12-N2
SYN: BICYCLO(2,2,2)-1,4-DIAZAOCTANE * DABCO * DABCO 33LV * D 33LV * 1,4-ETHYLENEPIPERAZINE * TRIETHYLENEDIAMINE
IRDS: skn-rbt 2500 ug open MLD TXAPA9 4,522,62
eye-rbt 25 mg MOD TXAPA9 4,522,62
TXDS: orl-rat LD50:1870 mg/kg TXAPA9 4,522,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HM0354500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-ACETYL-3-METHYL-
UPDT:7901 CAS: 63978-07-4 MW: 168.27 MOLFM: C9-H16-N2-O
SYN: 8-ACETYL-3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:500 mg/kg RPOBAR 2,194,70

HM0356000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-ALLYL-8-PROPIONYL-
UPDT:7901 CAS: 1798-46-5 MW: 208.34 MOLFM: C12-H20-N2-O
SYN: 3-ALLYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,195,70

HM0359000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(2'-(p-AMINOBENZOYLOXY)ETHYL)-3-METHYL-
UPDT:7901 CAS: 63978-09-6 MW: 289.42 MOLFM: C16-H23-N3-O2
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,211,70

HM0361000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2'-(ANILINO)ETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63978-10-9 MW: 287.45 MOLFM: C17-H25-N3-O
SYN: 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-(PHENYLAMINO)ETHYL)-8-PROPIONYL- * 3-(2-(PHENYLAMINO)ETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:400 mg/kg RPOBAR 2,197,70

HM0361500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-ANILINOETHYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 MW: 323.91 MOLFM: C17-H25-N3-O .Cl-H
SYN: 3-(2-ANILINOETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,764,63

HM0362000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2'-(BENZOYL)ETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63978-11-0 MW: 300.44 MOLFM: C18-H24-N2-O2
SYN: 3-(PHENACYLMETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:185 mg/kg RPOBAR 2,196,70

HM0362500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-BENZOYLETHYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67196-20-7 MW: 336.90 MOLFM: C18-H24-N2-O2 .Cl-H
SYN: 3-(2-BENZOYLETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE * 3-(3-OXO-3-PHENYLPROPYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:185 mg/kg JMCMAR 6,764,63

HM0363000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-BENZYL-8-PROPIONYL-
UPDT:7901 CAS: 63978-12-1 MW: 258.40 MOLFM: C16-H22-N2-O
SYN: 3-BENZYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65
3,8-DIAZABICYCLO(3,2,1)OCTANE, 3-(gamma-BROMOCINNAMYL)-8-PROPIONYL- see: HM0364000

HM0363300 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-BROMO-3-PHENYLALLYL)-8-PROPIONYL-
UPDT:7901 CAS: 1794-42-9 MW: 363.34 MOLFM: C18-H23-Br-N2-O
SYN: 3-(2-BROMO-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE * 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2'-BROMO-1-PHENYL)PROP-1-EN-3-YL)-8-PROPIONYL-
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,326,65

HM0363700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-BROMO-3-PHENYLALLYL)-8-PROPIONYL-
UPDT:7901 CAS: 1507-85-3 MW: 363.34 MOLFM: C18-H23-Br-N2-O
SYN: 3-(3-BROMO-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,326,65

HM0364000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((1'-BROMO-1'-PHENYL)PROP-1-EN-3-YL)-8-PROPIONYL-
UPDT:7901 CAS: 1507-85-3 MW: 363.34 MOLFM: C18-H23-Br-N2-O
SYN: 3,8-DIAZABICYCLO(3,2,1)OCTANE, 3-(gamma-BROMOCINNAMYL)-8-PROPIONYL-
TXDS: ipr-mus LD50:500 mg/kg RPOBAR 2,197,70
3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((2'-BROMO-1-PHENYL)PROP-1-EN-3-YL)-8-PROPIONYL- see: HM0363300

HM0367000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-BUTYL-8-PROPIONYL-
UPDT:7901 CAS: 63992-05-2 MW: 224.39 MOLFM: C13-H24-N2-O
SYN: 3-BUTYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,207,70

HM0368500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-BUTYRYL-3-METHYL-
UPDT:7901 CAS: 63978-13-2 MW: 196.33 MOLFM: C11-H20-N2-O
SYN: 8-BUTYRYL-3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,194,70

HM0370000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(2,2-DIMETHYLPROPIONYL)-3-METHYL-
UPDT:7901 MW: 210.36 MOLFM: C12-H22-N2-O
TXDS: orl-mus LD50:100 mg/kg RPOBAR 2,205,70
ipr-mus LD50:80 mg/kg RPOBAR 2,205,70

HM0371500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(CARBOXYACETYL)-8-METHYL-
UPDT:7901 CAS: 57269-17-7 MW: 212.20 MOLFM: C10-H16-N2-O3
TXDS: ipr-mus LD50:1000 mg/kg RPOBAR 2,206,70

HM0373000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(CARBOXYACETYL)-3-METHYL-
UPDT:7901 CAS: 57269-36-0 MW: 212.20 MOLFM: C10-H16-N2-O3
TXDS: ipr-mus LD50:1000 mg/kg RPOBAR 2,205,70

HM0373300 3,8-DIAZABICYCLO(3.2.1)OCTANE-8-CARBOXYLIC ACID, 3-METHYL-, ETHYL ESTER
UPDT:7901 CAS: 59436-69-0 MW: 198.30 MOLFM: C10-H18-N2-O2
SYN: 3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-8-CARBOXYLIC ACID ETHYL ESTER
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,385,63

HM0373900 3,8-DIAZABICYCLO(3.2.1)OCTANE-8-CARBOXYLIC ACID, 3-METHYL-, METHYL ESTER
UPDT:7901 CAS: 67196-21-8 MW: 184.27 MOLFM: C9-H16-N2-O2
SYN: 3-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-8-CARBOXYLIC ACID, METHYL ESTER
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,385,63

HM0374500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((alpha-CARBOXY)-p-TOLUOYL)-8-METHYL-
UPDT:7901 CAS: 63978-14-3 MW: 288.38 MOLFM: C16-H20-N2-O3
TXDS: orl-mus LD50:200 mg/kg RPOBAR 2,206,70

HM0376000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-((alpha-CARBOXY)-p-TOLUOYL)-3-METHYL-
UPDT:7901 CAS: 57269-43-9 MW: 288.38 MOLFM: C16-H20-N2-O3
TXDS: orl-mus LD50:1000 mg/kg RPOBAR 2,205,70

HM0377500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(p-CHLOROBENZOYL)-3-METHYL-
UPDT:7901 CAS: 63978-15-4 MW: 264.78 MOLFM: C14-H17-Cl-N2-O
TXDS: ipr-mus LD50:500 mg/kg RPOBAR 2,205,70

HM0379000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-CHLOROBENZOYL)-8-METHYL-
UPDT:7901 CAS: 57269-18-8 MW: 264.78 MOLFM: C14-H17-Cl-N2-O
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,206,70

HM0380500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(o-CHLOROCINNAMYL)-8-METHYL-
UPDT:7901 CAS: 63978-16-5 MW: 276.84 MOLFM: C16-H21-Cl-N2
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,211,70

HM0381000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-CHLOROCINNAMYL)-8-METHYL-
UPDT:7901 CAS: 63978-17-6 MW: 276.84 MOLFM: C16-H21-Cl-N2

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,211,70

HM0382000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(m-CHLOROCINNAMYL)-8-PROPIONYL-
UPDT:7901 CAS: 59038-09-4 MW: 318.88 MOLFM: C18-H23-Cl-N2-O
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0383500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(o-CHLOROCINNAMYL)-8-PROPIONYL-
UPDT:7901 CAS: 59038-07-2 MW: 318.88 MOLFM: C18-H23-Cl-N2-O
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0386500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-CHLOROCINNAMYL)-8-PROPIONYL-
UPDT:7901 CAS: 59038-08-3 MW: 318.88 MOLFM: C18-H23-Cl-N2-O
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0388000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(o-CHLORODIPHENYL)METHYL-8-METHYL-
UPDT:7901 CAS: 63992-06-3 MW: 326.90 MOLFM: C20-H23-Cl-N2
SYN: 3-(o-CHLORODIPHENYLMETHYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:40 mg/kg RPOBAR 2,211,70

HM0389000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-CHLORODIPHENYLMETHYL)-8-METHYL-
UPDT:7901 CAS: 63977-84-4 MW: 326.90 MOLFM: C20-H23-Cl-N2
SYN: 3-(p-CHLORODIPHENYLMETHYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,29,63

HM0389500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(o-CHLORODIPHENYL)METHYL-3-METHYL-
UPDT:7901 CAS: 63978-18-7 MW: 326.90 MOLFM: C20-H23-Cl-N2
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,211,70

HM0392000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-CHLOROETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63977-85-5 MW: 230.77 MOLFM: C11-H19-Cl-N2-O
SYN: 3-(2-CHLOROETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:20 mg/kg MDCHAG 5,422,65

HM0396000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-CHLORO-10-PHENOTHIAZINYLPROPYL)-8-METHYL-
UPDT:7901 CAS: 63977-88-8 MW: 400.02 MOLFM: C22-H26-Cl-N3-S
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,195,70

HM0397500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(2-CHLORO-10-PHENOTHIAZINYLPROPYL)-3-METHYL
UPDT:7901 CAS: 63977-89-9 MW: 400.02 MOLFM: C22-H26-Cl-N3-S
TXDS: ipr-mus LD50:84 mg/kg RPOBAR 2,195,70

HM0397700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(o-CHLOROPHENYLALLYL)-8-METHYL-
UPDT:7901 MW: 276.84 MOLFM: C16-H21-Cl-N2
SYN: 3-(o-CHLOROPHENYLALLYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,29,63

HM0397900 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-CHLOROPHENYLALLYL)-8-METHYL-
UPDT:7901 MW: 276.84 MOLFM: C16-H21-Cl-N2
SYN: 3-(p-CHLOROPHENYLALLYL)-8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,29,63

HM0398000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(m-CHLOROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 480-61-5 MW: 355.34 MOLFM: C18-H23-Cl-N2-O .Cl-H
SYN: 3-(3-(m-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0398300 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(o-CHLOROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2413-21-0 MW: 355.34 MOLFM: C18-H23-Cl-N2-O .Cl-H
SYN: 3-(3-(o-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0398700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(p-CHLOROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1640-69-3 MW: 355.34 MOLFM: C18-H23-Cl-N2-O .Cl-H
SYN: 3-(3-(p-CHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0399000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-CINNAMOYL-8-METHYL-
UPDT:7901 CAS: 63977-90-2 MW: 256.38 MOLFM: C16-H20-N2-O
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,194,70

HM0399500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-CINNAMOYL-3-METHYL-
UPDT:7901 CAS: 63977-92-4 MW: 256.38 MOLFM: C16-H20-N2-O
TXDS: ipr-mus LD50:50 mg/kg RPOBAR 2,194,70

HM0401000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-CINNAMYL-8-METHYL-
UPDT:7901 CAS: 63977-91-3 MW: 242.40 MOLFM: C16-H22-N2
TXDS: ipr-mus LD50:70 mg/kg RPOBAR 2,211,70

HM0405000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-CINNAMYLMETHYL-8-PROPIONYL-
UPDT:7901 CAS: 63977-93-5 MW: 298.47 MOLFM: C19-H26-N2-O
TXDS: ipr-mus LD50:50 mg/kg RPOBAR 2,197,70

HM0407000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-CINNAMYL-8-PROPIONYL-
UPDT:7901 CAS: 448-34-0 MW: 284.44 MOLFM: C18-H24-N2-O
SYN: 3-CINNAMYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE * 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(1-OXO-3-PHENYL-2-PROPENYL)-8-(1-OXOPROPYL)-
TXDS: ipr-mus LD50:73 mg/kg RPOBAR 2,196,70
ivn-mus LD50:33 mg/kg RPOBAR 2,203,70

HM0409000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-CINNAMYL-3-PROPIONYL-
UPDT:7901 CAS: 1798-69-2 MW: 284.44 MOLFM: C18-H24-N2-O
TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,195,70

HM0411000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((2'-CYCLOHEXYL-3'-HYDROXY-2'-PHENYL)PROPIONYL)- 8-METHYL-, (+-)-
UPDT:7901 CAS: 63977-94-6 MW: 356.56 MOLFM: C22-H32-N2-O2
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,214,70

HM0413000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-((2'-CYCLOHEXYL-3'-HYDROXY-2'-PHENYL)PROPIONYL)- 3-METHYL-, (+,-)-
UPDT:7901 CAS: 63977-95-7 MW: 356.56 MOLFM: C22-H32-N2-O2
TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,214,70

HM0414000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-(CYCLOPENTYL)ETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63977-96-8 MW: 264.46 MOLFM: C16-H28-N2-O
SYN: 3-(2-(CYCLOPENTYL)ETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65

HM0414800 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(CYCLOPENTYLMETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63977-97-9 MW: 250.43 MOLFM: C15-H26-N2-O
SYN: 3-(CYCLOPENTYLMETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65

HM0416000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2',4'-DICHLOROCINNAMYL)-8-PROPIONYL-
UPDT:7901 CAS: 1640-64-8 MW: 353.32 MOLFM: C18-H22-Cl2-N2-O
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0417000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2',6'-DICHLOROCINNAMYL)-8-PROPIONYL-
UPDT:7901 CAS: 63977-98-0 MW: 353.32 MOLFM: C18-H22-Cl2-N2-O
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0419000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p,p'-DICHLORODIPHENYL)METHYL-8-METHYL-
UPDT:7901 CAS: 63977-99-1 MW: 361.34 MOLFM: C20-H22-Cl2-N2
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,211,70

HM0419700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(2,6-DICHLOROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1640-63-7 MW: 389.78 MOLFM: C18-H22-Cl2-N2-O .Cl-H
SYN: 3-(3-(2,6-DICHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0420000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-(DIETHYLAMINO)ETHYL)-8-PROPIONYL-
UPDT:7901 CAS: 63978-00-7 MW: 267.47 MOLFM: C15-H29-N3-O
SYN: 3-(2-(DIETHYLAMINO)ETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65

HM0420500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-DIETHYLAMINOETHYL)-8-PROPIONYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-22-9 MW: 340.39 MOLFM: C15-H29-N3-O .2Cl-H
SYN: 3-(2-DIETHYLAMINOETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,764,63

HM0421000 3,8-DIAZABICYCLO(3.2.1)OCTANE-2,4-DIONE, 8-AMINO-3-METHYL-
UPDT:7901 CAS: 38074-20-3 MW: 169.21 MOLFM: C7-H11-N3-O2
TXDS: ipr-mus LD50:1000 mg/kg RPOBAR 2,226,70

HM0423000 2,8-DIAZABICYCLO(3.2.1)OCTANE-2,4-DIONE, 8-CINNAMOYL-3-METHYL-
UPDT:7901 CAS: 35139-98-1 MW: 284.34 MOLFM: C16-H16-N2-O3
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,226,70

HM0425000 3,8-DIAZABICYCLO(3.2.1)OCTANE-2,4-DIONE, 3-PHENYL-8-PROPIONYL-
UPDT:7901 CAS: 35142-71-3 MW: 272.33 MOLFM: C15-H16-N2-O3
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,226,70

HM0429000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(2'-(DIPHENYLACETOXY)ETHYL)-3-METHYL-
UPDT:7901 CAS: 63978-02-9 MW: 364.53 MOLFM: C23-H28-N2-O2
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,211,70

HM0430000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2,3-DIPHENYLALLYL)-8-PROPIONYL-
UPDT:7901 CAS: 1794-41-8 MW: 360.54 MOLFM: C24-H28-N2-O
SYN: 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((1',2'-DIPHENYL)PROP-1-EN-3-YL)-8-PROPIONYL- * 3-(2,3-DIPHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,326,65

HM0431000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((2',2'-DIPHENYL-3'-HYDROXY)PROPIONYL)-8-METHYL-
UPDT:7901 CAS: 63978-03-0 MW: 350.50 MOLFM: C22-H26-N2-O2
TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,214,70

HM0433000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-((2',2'-DIPHENYL-3-HYDROXY)PROPIONYL)-3-METHYL-
UPDT:7901 CAS: 63200-44-2 MW: 350.50 MOLFM: C22-H26-N2-O2
TXDS: ipr-mus LD50:250 mg/kg RPOBAR 2,214,70

HM0435000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(DIPHENYLMETHYL)-8-METHYL-
UPDT:7901 CAS: 63978-04-1 MW: 292.46 MOLFM: C20-H24-N2
SYN: 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(DIPHENYLMETHYL)- * 8-METHYL-3-(DIPHENYLMETHYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,211,70

HM0436000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-DIPHENYLMETHYL-8-PROPIONYL-
UPDT:7901 CAS: 63977-68-4 MW: 334.50 MOLFM: C22-H26-N2-O
SYN: 3-DIPHENYLMETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65

HM0436500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-DIPHENYLMETHYL-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67196-23-0 MW: 370.96 MOLFM: C22-H26-N2-O .Cl-H
SYN: 3-DIPHENYLMETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,764,63

3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((1',2'-DIPHENYL)PROP-1-EN-3-YL)-8-PROPIONYL- see: HM0430000

HM0437500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3,8-DIPROPIONYL-
UPDT:7901 CAS: 63977-69-5 MW: 224.34 MOLFM: C12-H20-N2-O2
SYN: 3,8-DIPROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:600 mg/kg MDCHAG 5,422,65

HM0437800 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
UPDT:7901 CAS: 6381-33-5 MW: 430.05 MOLFM: C23-H28-Cl-N3-O-S
TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,212,70

HM0438100 3,8-DIAZABICYCLO(3.2.1)OCTANE-8-ETHANOL, 3-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
UPDT:7901 CAS: 67196-24-1 MW: 430.05 MOLFM: C23-H28-Cl-N3-O-S
TXDS: ipr-mus LD50:60 mg/kg RPOBAR 2,221,70

HM0438200 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5798-10-7 MW: 502.97 MOLFM: C23-H28-Cl-N3-O-S .2Cl-H
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 12,836,69

HM0438300 3,8-DIAZABICYCLO(3.2.1)OCTANE-8-ETHANOL, 3-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 24054-91-9 MW: 502.97 MOLFM: C23-H28-Cl-N3-O-S .2Cl-H
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 12,836,69

HM0438500 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-METHYL-, p-AMINOBENZOATE (ester)
UPDT:7901 CAS: 63978-08-5 MW: 289.42 MOLFM: C16-H23-N3-O2
SYN: 8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL p-AMINOBENZOATE (ester)
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 6,29,63

HM0438600 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-METHYL-, DIPHENYLACETATE
UPDT:7901 CAS: 63978-01-8 MW: 364.53 MOLFM: C23-H28-N2-O2
SYN: 8-METHYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL DIPHENYLACETATE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,29,63

HM0438700 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-(3-(PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5798-14-1 MW: 468.53 MOLFM: C23-H29-N3-O-S .2Cl-H
SYN: 8-(3-(PHENOTHIAZIN-10-YL)PROPYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,836,69

HM0438800 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-PROPIONYL-
UPDT:7901 CAS: 24054-93-1 MW: 212.33 MOLFM: C11-H20-N2-O2
SYN: 3-(2-HYDROXYETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE * 8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-ETHANOL
TXDS: ipr-mus LD50:1000 mg/kg MDCHAG 5,422,65

HM0438900 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-PROPIONYL-, p-AMINOBENZOATE (ester), HYDROCHLORIDE
UPDT:7901 MW: 367.92 MOLFM: C18-H25-N3-O3 .Cl-H
SYN: 8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL p-AMINOBENZOATE (ester) HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,764,63

HM0439000 3,8-DIAZABICYCLO(3.2.1)OCTANE-3-ETHANOL, 8-(3-(2-TRIFLUOROMETHYLPHENOTHIAZIN-10-YL) PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5798-13-0 MW: 536.53 MOLFM: C24-H28-F3-N3-O-S .2Cl-H

TXDS: ipr-mus LD50:80 mg/kg JMCMAR 12,836,69

HM0439500 3,8-DIAZABICYCLO(3.2.1)OCTANE-8-ETHANOL, 3-(3-(2-TRIFLUOROMETHYLPHENOTHIAZIN-10-YL) PROPYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 24054-92-0 MW: 536.53 MOLFM: C24-H28-F3-N3-O-S .2Cl-H

TXDS: ipr-mus LD50:100 mg/kg JMCMAR 12,836,69

HM0440000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((alpha-ETHOXYCARBONYL)-p-TOLUOYL)-8-METHYL-

UPDT:7901 CAS: 57269-19-9 MW: 316.44 MOLFM: C18-H24-N2-O3

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,206,70

HM0441000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-((alpha-ETHOXYCARBONYL)-p-TOLUOYL)-3-METHYL-

UPDT:7901 CAS: 57269-41-7 MW: 316.44 MOLFM: C18-H24-N2-O3

TXDS: ipr-mus LD50:500 mg/kg RPOBAR 2,205,70

HM0443000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(p-ETHOXYCINNAMYL)-3-PROPIONYL-

UPDT:7901 CAS: 63977-70-8 MW: 328.50 MOLFM: C20-H28-N2-O2

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,195,70

HM0444000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-ETHOXYDICARBONYL-3-METHYL-

UPDT:7901 CAS: 63977-71-9 MW: 226.31 MOLFM: C11-H18-N2-O3

TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,421,65

HM0444500 1,5-DIAZABICYCLO(3.2.1)OCTANE, 8-(4-ETHOXY-3-METHOXYPHENYL)-

UPDT:7901 MW: 262.39 MOLFM: C15-H22-N2-O2

SYN: 5-(1,5-DIAZABICYCLO(3.2.1)OCT--8-YL)-2-ETHOXYANISOLE

TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00249

HM0445000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(p-ETHOXYPHENYL)ACETYL-8-METHYL-

UPDT:7901 CAS: 57269-26-8 MW: 288.43 MOLFM: C17-H24-N2-O2

TXDS: ipr-mus LD50:50 mg/kg RPOBAR 2,206,70

HM0447000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(p-ETHOXYPHENYLACETYL)-3-METHYL-

UPDT:7901 CAS: 57269-45-1 MW: 288.43 MOLFM: C17-H24-N2-O2

TXDS: ipr-mus LD50:250 mg/kg RPOBAR 2,205,70

HM0448000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(3-(p-ETHOXYPHENYL)ALLYL)-3-PROPIONYL-, HYDROCHLORIDE

UPDT:7901 CAS: 2492-37-7 MW: 364.96 MOLFM: C20-H28-N2-O2 .Cl-H

SYN: 8-(3-(p-ETHOXYPHENYL)ALLYL)-3-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0449000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-ETHYL-8-PROPIONYL-

UPDT:7901 CAS: 63977-72-0 MW: 196.33 MOLFM: C11-H20-N2-O

SYN: 3-ETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,207,70

HM0451000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(alpha-FLUORO-alpha-PHENYL)ACETYL-8-METHYL-

UPDT:7901 CAS: 57269-25-7 MW: 262.36 MOLFM: C15-H19-F-N2-O

TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,206,70

HM0453000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2'-HYDROXYETHYL)-8-((3''-PHENOTHIAZIN-10''-YL)PROPYL)-

UPDT:7901 CAS: 6884-54-4 MW: 395.61 MOLFM: C23-H29-N3-O-S

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,212,70

HM0459000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((2'-HYDROXYMETHYL-2'-PHENYL)PROPIONYL)-8-METHYL-, (+,-)-

UPDT:7901 CAS: 63990-62-5 MW: 288.43 MOLFM: C17-H24-N2-O2

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,214,70

HM0461000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(p-ISOBUTYLPHENYLACETHYL)-3-METHYL-

UPDT:7901 CAS: 63990-63-6 MW: 300.49 MOLFM: C19-H28-N2-O

TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,205,70

HM0463000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-ISOBUTYRYL-3-METHYL-

UPDT:7901 CAS: 57269-37-1 MW: 196.33 MOLFM: C11-H20-N2-O

TXDS: orl-mus LD50:250 mg/kg RPOBAR 2,205,70

ipr-mus LD50:200 mg/kg RPOBAR 2,194,70

HM0465000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-ISONICOTINOYL-8-METHYL-

UPDT:7901 CAS: 63990-64-7 MW: 231.33 MOLFM: C13-H17-N3-O

TXDS: ipr-mus LD50:250 mg/kg RPOBAR 2,206,70

HM0467000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-ISONICOTINOYL-3-METHYL-

UPDT:7901 CAS: 63990-65-8 MW: 231.33 MOLFM: C13-H17-N3-O

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,194,70

HM0467500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-ISOPROPYL-8-PROPIONYL-

UPDT:7901 CAS: 67196-25-2 MW: 210.36 MOLFM: C12-H22-N2-O

SYN: 3-ISOPROPYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,764,63

HM0468000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHOXYDICARBONYL-3-METHYL-

UPDT:7901 CAS: 63990-34-1 MW: 212.28 MOLFM: C10-H16-N2-O3

TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,421,65

HM0469000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-METHOXY-10-PHENOTHIAZINYLPROPYL)-8-METHYL-

UPDT:7901 CAS: 63990-35-2 MW: 395.61 MOLFM: C23-H29-N3-O-S

TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,211,70

HM0471000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-(2-METHOXY-10-PHENOTHIAZINYLPROPYL)-8-METHYL-

UPDT:7901 CAS: 63990-36-3 MW: 395.61 MOLFM: C23-H29-N3-O-S

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,220,70

HM0472000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(o-METHOXYPHENYL)ALLYL)-8-PROPIONYL-

UPDT:7901 CAS: 1742-26-3 MW: 314.47 MOLFM: C19-H26-N2-O2

SYN: 3-(3-(o-METHOXYPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0473000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-METHYL-2-BUTENYL)-8-PROPIONYL-

UPDT:7901 CAS: 63990-37-4 MW: 250.41 MOLFM: C14-H24-N3-O

TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,207,70

3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(DIPHENYLMETHYL)- see: HM0435000

HM0474500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(1-METHYLTROPOYL)-, HYDROCHLORIDE

UPDT:7901 MW: 324.89 MOLFM: C17-H24-N2-O2 .Cl-H

SYN: 8-METHYL-3-(1-METHYLTROPOYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE

TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00682

HM0475000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(o-NITROBENZOYL)-

UPDT:7901 CAS: 27266-01-9 MW: 275.34 MOLFM: C14-H17-N3-O3

TXDS: orl-mus LD50:50 mg/kg RPOBAR 2,205,70

ipr-mus LD50:60 mg/kg RPOBAR 2,205,70

HM0477000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(o-NITROBENZOYL)-

UPDT:7901 CAS: 57269-22-4 MW: 275.34 MOLFM: C14-H17-N3-O3

TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,206,70

HM0479000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(2'-NITRO-5'-THIENYL)CARBONYL-

UPDT:7901 CAS: 57269-48-4 MW: 281.36 MOLFM: C12-H15-N3-O3-S

SYN: 3-METHYL-8-(2-NITRO-5-THENOYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:30 mg/kg RPOBAR 2,205,70

HM0481000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(2'-NITROTHIEN-5'-YL)CARBONYL-

UPDT:7901 CAS: 57269-28-0 MW: 281.36 MOLFM: C12-H15-N3-O3-S

TXDS: ipr-mus LD50:50 mg/kg RPOBAR 2,206,70

HM0483000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-((2'-NITROTHIEN-5'-YL)VINYL)CARBONYL-

UPDT:7901 CAS: 57269-49-5 MW: 307.40 MOLFM: C14-H17-N3-O3-S

TXDS: ipr-mus LD50:50 mg/kg RPOBAR 2,206,70

HM0485000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-((2'-NITROTHIEN-5'-YL)VINYL)CARBONYL-

UPDT:7901 CAS: 57269-30-4 MW: 307.40 MOLFM: C14-H17-N3-O3-S

TXDS: ipr-mus LD50:30 mg/kg RPOBAR 2,206,70

HM0485100 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(3-PHENYLACRYLOYL)-

UPDT:7901 CAS: 63977-92-4 MW: 256.38 MOLFM: C16-H20-N2-O

SYN: 3-METHYL-8-(3-PHENYLACRYLOYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 6,385,63

HM0485200 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-PHENYLALLYL-

UPDT:7901 MW: 242.40 MOLFM: C16-H22-N2

SYN: 8-METHYL-3-PHENYLALLYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,29,63

HM0485300 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-METHYL-3-PHENYLALLYL)-8-PROPIONYL-

UPDT:7901 CAS: 2016-81-1 MW: 298.47 MOLFM: C19-H26-N2-O

SYN: 3-(2-METHYL-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,326,65

HM0485700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-METHYL-3-PHENYLALLYL)-8-PROPIONYL-

UPDT:7901 CAS: 448-32-8 MW: 298.47 MOLFM: C19-H26-N2-O

SYN: 3-(3-METHYL-3-PHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0485800 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-PHENYLCARBAMOYL-

UPDT:7901 CAS: 67196-26-3 MW: 245.36 MOLFM: C14-H19-N3-O

SYN: 3-METHYL-8-PHENYLCARBAMOYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 6,385,63

HM0486000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(PHENYLCARBAMOYL)CARBONYL-

UPDT:7901 CAS: 63990-38-5 MW: 273.37 MOLFM: C15-H19-N3-O2

TXDS: ipr-mus LD50:50 mg/kg MDCHAG 5,421,65

HM0487000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(2'-(2''-PHENYLCYCLOPENTANECARBOXYLATO)ETHYL)-

UPDT:7901 CAS: 63990-39-6 MW: 342.53 MOLFM: C21-H30-N2-O2

TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,214,70

HM0489000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-(2'-(1''-PHENYLCYCLOPENTANECARBOXYLATO)ETHYL)-

UPDT:7901 CAS: 63990-40-9 MW: 342.53 MOLFM: C21-H30-N2-O2

TXDS: ipr-mus LD50:80 mg/kg RPOBAR 2,215,70

HM0491000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((2'-METHYL-1'-PHENYL)PROP-1-EN-3-YL)-8-PROPIONYL-

UPDT:7901 CAS: 2016-81-1 MW: 298.47 MOLFM: C19-H26-N2-O

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,197,70

HM0493000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-PROPIONYL-

UPDT:7901 CAS: 63990-41-0 MW: 182.30 MOLFM: C10-H18-N2-O

TXDS: ipr-mus LD50:282 mg/kg RPOBAR 2,195,70

HM0495000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-METHYL-3-PROPIONYL-

UPDT:7901 CAS: 63990-42-1 MW: 182.30 MOLFM: C10-H18-N2-O

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,206,70

HM0497000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-PROPIONYLOXY-

UPDT:7901 CAS: 63990-43-2 MW: 198.30 MOLFM: C10-H18-N2-O2

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,194,70

HM0499000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-PROPIONYLOXYMETHYL-

UPDT:7901 CAS: 63990-44-3 MW: 212.33 MOLFM: C11-H20-N2-O2

TXDS: orl-mus LD50:500 mg/kg RPOBAR 2,205,70

HM0501000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYLPROPYL)-

UPDT:7901 CAS: 63990-45-4 MW: 433.58 MOLFM: C23-H26-F3-N3-S

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,220,70

HM0503000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-METHYL-8-VALERYL-

UPDT:7901 CAS: 57269-38-2 MW: 210.36 MOLFM: C12-H22-N2-O

TXDS: orl-mus LD50:200 mg/kg RPOBAR 2,205,70

ipr-mus LD50:200 mg/kg RPOBAR 2,194,70

HM0504000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(alpha-NAPHTHYL)ALLYL)-8-PROPIONYL-, DIHYDROCHLORIDE

UPDT:7901 CAS: 2016-80-0 MW: 407.42 MOLFM: C22-H26-N2-O .2Cl-H

SYN: 3-(3-(alpha-NAPHTHYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE DIHYDROCHLORIDE

TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,326,65

HM0505000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(m-NITROCINNAMYL)-8-PROPIONYL-

UPDT:7901 CAS: 63990-46-5 MW: 329.44 MOLFM: C18-H23-N3-O3

TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,196,70

HM0507000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((o-NITROCINNAMYL)-8-PROPIONYL-

UPDT:7901 CAS: 63990-47-6 MW: 329.44 MOLFM: C18-H23-N3-O3

TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,196,70

HM0510000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-((p-NITROCINNAMYL)-8-PROPIONYL-

UPDT:7901 CAS: 59038-10-7 MW: 329.44 MOLFM: C18-H23-N3-O3

TXDS: ipr-mus LD50:26 mg/kg RPOBAR 2,196,70

HM0510700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(m-NITROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE

UPDT:7901 CAS: 437-73-0 MW: 365.90 MOLFM: C18-H23-N3-O3 .Cl-H

SYN: 3-(3-(m-NITROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE

TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,326,65

HM0511400 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(o-NITROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE

UPDT:7901 CAS: 448-33-9 MW: 365.90 MOLFM: C18-H23-N3-O3 .Cl-H

SYN: 3-(3-(o-NITROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65

HM0511700 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-(p-NITROPHENYL)ALLYL)-8-PROPIONYL-, HYDROCHLORIDE

UPDT:7901 CAS: 448-35-1 MW: 365.90 MOLFM: C18-H23-N3-O3 .Cl-H

SYN: 3-(3-(p-NITROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE

TXDS: ipr-mus LD50:25 mg/kg JMCMAR 8,326,65

HM0512000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-PHENETHYL-8-PROPIONYL-

UPDT:7901 CAS: 63990-48-7 MW: 272.43 MOLFM: C17-H24-N2-O

SYN: 3-PHENETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:600 mg/kg RPOBAR 2,195,70

HM0512200 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-PHENYLACRYLOYL)-8-PROPIONYL-

UPDT:7901 CAS: 1507-83-1 MW: 298.42 MOLFM: C18-H22-N2-O2

SYN: 3-(3-PHENYLACRYLOYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE

TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,326,65

HM0512900 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-PHENYLALLYL)-8-PROPIONYLAMINO-
UPDT:7901 CAS: 38074-16-7 MW: 287.45 MOLFM: C17-H25-N3-O
TXDS: ipr-mus LD50:100 mg/kg RPOBAR 2,197,70
3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(2-(PHENYLAMINO)ETHYL)-8-PROPIONYL- see: HM0361000
HM0513500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(4-PHENYL-3-BUTENYL)-8-PROPIONYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1507-84-2 MW: 334.93 MOLFM: C19-H26-N2-O .Cl-H
SYN: 3-(4-PHENYL-3-BUTENYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 8,326,65
3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(PHENYLETHYNYLMETHYL)-8-PROPIONYL- see: HM0528000
HM0515000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(5-PHENYL-2,4-PENTADIENE)-8-PROPIONYL-
UPDT:7901 CAS: 1798-70-5 MW: 310.48 MOLFM: C20-H26-N2-O
SYN: 3-(5-PHENYL-2,4-PENTADIENE)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,326,65
HM0521500 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3'-(PHENYL)PROPYL)-8-PROPIONYL-
UPDT:7901 CAS: 63990-14-7 MW: 286.46 MOLFM: C18-H26-N2-O
SYN: 3-PHENETHYLMETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:300 mg/kg RPOBAR 2,195,70
HM0528000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(3-PHENYL-2-PROPYNYL)-8-PROPIONYL-
UPDT:7901 CAS: 1945-04-6 MW: 282.42 MOLFM: C18-H22-N2-O
SYN: 3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(PHENYLETHYNYLMETHYL)-8-PROPIONYL- * 3-(3-PHENYL-2-PROPYNYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 8,326,65
HM0560000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-PROPIONYL-
UPDT:7901 CAS: 57269-63-3 MW: 168.27 MOLFM: C9-H16-N2-O
SYN: 8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:300 mg/kg MDCHAG 5,422,65
HM0600000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-PROPIONYL-3-PROPYL-
UPDT:7901 CAS: 67196-27-4 MW: 210.36 MOLFM: C12-H22-N2-O
SYN: 3-PROPYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:200 mg/kg MDCHAG 5,422,65
HM0605000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-PROPIONYL-3-STYRYL-
UPDT:7901 CAS: 1798-71-6 MW: 270.41 MOLFM: C17-H22-N2-O
SYN: 3-(2-PHENYLVINYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,326,65
HM0610000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-PROPIONYL-3-(3-(p-TOLYL)ALLYL)-
UPDT:7901 CAS: 1640-65-9 MW: 298.47 MOLFM: C19-H26-N2-O
SYN: 8-PROPIONYL-3-(3-(p-TOLYL)ALLYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 8,326,65
HM0620000 3,8-DIAZABICYCLO(3.2.1)OCTANE, 8-PROPIONYL-3-(3-(3,4,5-TRIMETHOXYPHENYL)ALLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 1794-43-0 MW: 410.99 MOLFM: C21-H30-N2-O4 .Cl-H
SYN: 8-PROPIONYL-3-(3-(3,4,5-TRIMETHOXYPHENYL)ALLYL)-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,326,65
HM0630000 1,5-DIAZABICYCLO(3.2.1)OCTANE, 8-(4-PYRIDYL)-
UPDT:7901 CAS: 13022-80-5 MW: 189.29 MOLFM: C11-H15-N3
SYN: 4-(1,5-DIAZABICYCLO(3.2.1)OCT-8-YL)PYRIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00250
HM0640000 1,5-DIAZABICYCLO(3.2.1)OCTANE, 8-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 MW: 276.37 MOLFM: C15-H20-N2-O3
SYN: 5-(1,5-DIAZABICYCLO(3.2.1)OCT-8-YL)-1,2,3-TRIMETHOXYBENZENE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00251
HM0650000 3,8-DIAZABICYCLO(3.2.1)OCTAN-2-ONE, 3-CINNAMYL-8-PROPIONYL-
UPDT:7901 CAS: 22315-22-6 MW: 298.42 MOLFM: C18-H22-N2-O2
TXDS: ipr-mus LD50:200 mg/kg RPOBAR 2,226,70
5-(1,5-DIAZABICYCLO(3.2.1)OCT--8-YL)-2-ETHOXYANISOLE see: HM0444500
5-(1,5-DIAZABICYCLO(3.2.1)OCT-8-YL)-1,2,3-TRIMETHOXYBENZENE see: HM0640000
4-(1,5-DIAZABICYCLO(3.2.1)OCT-8-YL)PYRIDINE see: HM0630000
3a,4a,4-DIAZABORA-5-INDACENE, 1,2,3,8-TETRAETHYL-3,3a,4,8-TETRAHYDRO- see: ED7550000
20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE see: BV8225000
1,4-DIAZACYCLOHEPTANE see: HM3850000
1,4-DIAZACYCLOHEPTANE, 1,2,2,7,7-PENTAMETHYL- see: HM4055000
1,3-DIAZA-2,4-CYCLOPENTADIENE see: NI3325000
HM1055000 1H-1,3,2-DIAZABOROLO(4,5-b)PYRIDINE, 2,3-DIHYDRO-2-PHENYL-
UPDT:7904 MW: 195.05 MOLFM: C11-H10-B-N3
SYN: 2,3-DIHYDRO-2-PHENYL-1H-1,3,2-DIAZABOROLO(4,5-b)PYRIDINE
TXDS: ipr-mus LD50:37 mg/kg ARZNAD 17,607,67
HM1100000 1,3-DIAZADAMANTAN-6-OL, 5,7-DIPHENYL-
UPDT:7901 CAS: 3576-75-8 MW: 330.46 MOLFM: C22-H22-N2-O
SYN: 5,7-DIPHENYL-1,3-DIAZADAMANTAN-6-OL * IS 1757
TXDS: ipr-mus LD50:2600 ug/kg RPOBAR 1,423,64
scu-mus LD50:3 mg/kg RPOBAR 1,423,64
HM1150000 3,8-DIAZADECANE, 5,6-DIHYDROXY-1,10-DIMERCAPTO-, DIHYDROCHLORIDE, DL-
UPDT:7901 MW: 313.34 MOLFM: C8-H20-N2-O2-S2 .2Cl-H
SYN: DL-3,8-DIAZA-5,6-DIHYDROXY-DECANEDITHIOL-1,10-DIHYDROCHLORIDE * DL-5,6-DIHYDROXY-1,10-DIMERCAPTO-3,8-DIAZADECANE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00596
7,14-DIAZADIBENZ(a,h)ANTHRACENE see: HP6475000
1,12-DIAZADIBENZO(a,i)PYRENE see: QL0600000
4,11-DIAZADIBENZO(a,h)PYRENE see: QL0610000
1,2-DIAZA-3,4:9,10-DIBENZPYRENE see: CA8925000
DL-3,8-DIAZA-5,6-DIHYDROXYDECANE-1,10-DITHIOL DIHYDROCHLORIDE see: EK0625000
DL-3,8-DIAZA-5,6-DIHYDROXY-DECANEDITHIOL-1,10-DIHYDROCHLORIDE see: HM1150000
2,4-DIAZA-8,8-DIMETHYL-11-ETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2425000
2,4-DIAZA-8,8-DIMETHYL-8-SILASPIRO(5.6)DODECANE-1,3,5-TRIONE see: HM2370000
2,4-DIAZA-8,8-DIMETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2400000
2,4-DIAZA-8,8-DIMETHYL-3-THIO-8-SILASPIRO(5.6)DODECANE-1,5-DIONE see: HM2335000
2,4-DIAZA-8,8-DIMETHYL-3-THIO-8-SILASPIRO(5.5)UNDECANE-1,5-DIONE see: HM2385000
1,3-DIAZAINDENE see: DD5425000
2,3-DIAZAINDOLE see: DM1225000
3,5-DIAZAINDOLE see: NJ5108000
DIAZAJET see: TF3325000
DIAZALD see: XT5950000
1,4-DIAZANAPHTHALENE see: VD1225000
3,6-DIAZAOCTANE-1,8-DIAMINE see: YE6650000
3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- see: AH4025000
4,5-DIAZAPHENANTHRENE see: SF8300000
HM2321500 1,3,2-DIAZAPHOSPHOLIDINE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7908 MW: 244.08 MOLFM: C6-H12-Cl2-N3-O-P
SYN: 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIAZAPHOSPHOLIDINE 2-OXIDE
TXDS: ipr-rat LD50:100 mg/kg ARZNAD 11,143,61
HM2322000 1,3,2-DIAZAPHOSPHOLIDINE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-SULFIDE
UPDT:7908 MW: 260.14 MOLFM: C6-H12-Cl2-N3-P-S
SYN: S 806 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIAZAPHOSPHOLIDINE 2-SULFIDE
TXDS: ipr-rat LD50:150 mg/kg ARZNAD 11,143,61
HM2323000 1,3,2-DIAZAPHOSPHORINE, HEXAHYDRO-2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7908 MW: 258.11 MOLFM: C7-H14-Cl2-N3-O-P
SYN: S 801 * 2-(BIS(2-CHLOROETHYL)AMINO)HEXAHYDRO-1,3,2-DIAZAPHOSPHORINE 2-OXIDE
TXDS: ipr-rat LD50:75 mg/kg ARZNAD 11,143,61
3,6-DIAZAPHTHALIMID (German) see: UY8709000
3,5-DIAZAPHTHALIMID (German) see: UY9400000
HM2335000 2,4-DIAZA-8-SILASPIRO(5.6)DODECANE-1,5-DIONE, 8,8-DIMETHYL-3-THIO-
UPDT:7901 CAS: 52-57-3 MW: 270.46 MOLFM: C11-H18-N2-O2-S-Si
SYN: 2,4-DIAZA-8,8-DIMETHYL-3-THIO-8-SILASPIRO(5.6)DODECANE-1,5-DIONE
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 7,695,64
HM2370000 2,4-DIAZA-8-SILASPIRO(5.6)DODECANE-1,3,5-TRIONE, 8,8-DIMETHYL-
UPDT:7901 CAS: 52-56-2 MW: 254.40 MOLFM: C11-H18-N2-O3-Si
SYN: 2,4-DIAZA-8,8-DIMETHYL-8-SILASPIRO(5.6)DODECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:670 mg/kg JMCMAR 7,695,64
HM2385000 2,4-DIAZA-8-SILASPIRO(5.5)UNDECANE-1,5-DIONE, 8,8-DIMETHYL-3-THIO-
UPDT:7901 CAS: 52-42-6 MW: 256.43 MOLFM: C10-H16-N2-O2-S-Si
SYN: 2,4-DIAZA-8,8-DIMETHYL-3-THIO-8-SILASPIRO(5.5)UNDECANE-1,5-DIONE
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 7,695,64
HM2400000 2,4-DIAZA-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 8,8-DIMETHYL-
UPDT:7901 CAS: 52-41-5 MW: 240.37 MOLFM: C10-H16-N2-O3-Si
SYN: 2,4-DIAZA-8,8-DIMETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,695,64
HM2425000 2,4-DIAZA-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 8,8-DIMETHYL-11-ETHYL
UPDT:7901 CAS: 52-30-2 MW: 268.43 MOLFM: C12-H20-N2-O3-Si
SYN: 2,4-DIAZA-8,8-DIMETHYL-11-ETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 7,695,64
HM2475000 2,4-DIAZA-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 8,8,11-TRIMETHYL-
UPDT:7901 CAS: 52-55-1 MW: 254.40 MOLFM: C11-H18-N2-O3-Si
SYN: 2,4-DIAZA-8,8,11-TRIMETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 7,695,64
HM2478000 1,3-DIAZASPIRO(4.5)DECANE-6-CARBOXYLIC ACID, 2,4-DIOXO-, ETHYL ESTER
UPDT:7901 CAS: 1975-87-7 MW: 240.29 MOLFM: C11-H16-N2-O4
SYN: 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 6-(ETHOXYCARBONYL)- * 1-(ETHOXYCARBONYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:5000 mg/kg JMCMAR 8,239,65
HM2480000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE
UPDT:7908 CAS: 702-62-5 MW: 168.22 MOLFM: C8-H12-N2-O2
SYN: CYCLOHEXANESPIRO-5'-HYDANTOIN * SPIRO(CYCLOHEXANE-1,5'-HYDANTOIN)
TXDS: orl-mus LD50:420 mg/kg JMCMAR 8,239,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(ACETOXYMETHYL)- see: HM2720000
HM2482000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-ACETYL-
UPDT:7901 CAS: 882-52-0 MW: 210.26 MOLFM: C10-H14-N2-O3
SYN: 1'-ACETYLCYCLOHEXANESPIRO-5'-HYDANTOIN * 1'-METHYLCARBONYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:500 mg/kg JMCMAR 8,239,65
HM2484000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-ACETYL-6-METHYL-
UPDT:7901 CAS: 884-65-1 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 1'-ACETYL-1-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65
HM2486000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-ACETYL-8-METHYL-
UPDT:7901 CAS: 718-70-7 MW: 224.29 MOLFM: C11-H16-N2-O3
SYN: 1'-ACETYL-3-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:125 mg/kg JMCMAR 8,239,65
HM2488000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-ALLYL-
UPDT:7901 CAS: 714-61-4 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: 1'-ALLYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 8,239,65
HM2490000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-ALLYL-
UPDT:7901 CAS: 882-66-6 MW: 208.29 MOLFM: C11-H16-N2-O2
SYN: 3'-ALLYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:750 mg/kg JMCMAR 8,239,65
HM2493000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-ALLYL-1-METHYL-
UPDT:7901 CAS: 884-71-9 MW: 222.32 MOLFM: C12-H18-N2-O2
SYN: 3'-ALLYL-1'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 8,239,65
HM2496000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-ALLYL-1-PHENYL-
UPDT:7901 CAS: 736-77-6 MW: 284.39 MOLFM: C17-H20-N2-O2
SYN: 3'-ALLYL-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65
HM2500000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-((4-BENZYL-1-PIPERAZINYL)METHYL)-
UPDT:7901 CAS: 21598-64-1 MW: 356.52 MOLFM: C20-H28-N4-O2
SYN: HYDANTOIN, 3-((4-BENZYLPIPERAZINYL)METHYL)-5,5-PENTAMETHYLENE-
TXDS: ipr-mus LD50:320 mg/kg DPHFAK 21,113,69
HM2515000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(CHLOROMETHYL)-
UPDT:7901 CAS: 880-47-7 MW: 216.69 MOLFM: C9-H13-Cl-N2-O2
SYN: 3'-CHLOROMETHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65
HM2530000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 1027-83-4 MW: 303.88 MOLFM: C14-H25-N3-O2 .Cl-H
SYN: 3'-(2-DIETHYLAMINOETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN HYDROCHLORIDE
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65
HM2540000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-(DIETHYLAMINO)ETHYL)-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 976-90-9 MW: 374.93 MOLFM: C20-H24-N3-O2 .Cl-H
SYN: 3'-(2-DIETHYLAMINOETHYL)-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN HYDROCHLORIDE
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65
HM2550000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-((DIETHYLAMINO)METHYL)-
UPDT:7901 CAS: 15089-99-3 MW: 253.39 MOLFM: C13-H23-N3-O2
SYN: HYDANTOIN, 3-(DIETHYLAMINOMETHYL)-5,5-PENTAMETHYLENE-
TXDS: ipr-mus LD50:167 mg/kg DPHFAK 21,113,69
HM2580000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2,3-EPOXYPROPYL)-1-METHYL-
UPDT:7901 CAS: 723-01-3 MW: 238.32 MOLFM: C12-H18-N2-O3
SYN: 3'-(2,3-EPOXYPROPYL)-1'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65
1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 6-(ETHOXYCARBONYL)- see: HM2478000
HM2625000 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 2-ETHYL-8-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 19105-63-6 MW: 291.23 MOLFM: C11-H18-N2-O2 .Br-H
SYN: 2-ETHYL-8-METHYL-2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE HYDROBROMIDE * R5-86
TXDS: orl-mus LD50:660 mg/kg 27ZQAG -,298,72
ivn-mus LD50:250 mg/kg 27ZQAG -,298,72
ivn-dog LD50:2500 ug/kg 27ZQAG -,298,72
ivn-cat LD50:2 mg/kg 27ZQAG -,298,72
ivn-rbt LD50:3700 ug/kg 27ZQAG -,298,72
HM2650000 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-2-METHYL-
UPDT:7901 CAS: 2804-00-4 MW: 346.44 MOLFM: C19-H23-F-N2-O3

SYN: F-33 * 8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-2-METHYL-2,8-DIAZASPIRO(4.5)DECANE-1,3-DIONE * FR-33 * R 7158
TXDS: ivn-rat LD50:92 mg/kg 27ZQAG -,189,72
orl-mus LD50:193 mg/kg 27ZQAG -,189,72
ivn-mus LD50:90 mg/kg 27ZQAG -,189,72
ivn-dog LD50:56 mg/kg 27ZQAG -,189,72

HM2660000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 714-62-5 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 1'-(2-HYDROXYETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65

HM2670000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 882-67-7 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 3'-(2-HYDROXYETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65

HM2680000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-1-(p-ETHOXYPHENYL)-
UPDT:7901 CAS: 902-88-5 MW: 332.44 MOLFM: C18-H24-N2-04
SYN: 3'-(2-HYDROXYETHYL)-1'-(p-ETHOXYPHENYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65

HM2690000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-1-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 741-39-9 MW: 318.41 MOLFM: C17-H22-N2-04
SYN: 3'-(2-HYDROXYETHYL)-1'-(p-METHOXYPHENYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65

HM2700000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-1-PHENYL-
UPDT:7901 CAS: 1034-61-3 MW: 288.38 MOLFM: C16-H20-N2-03
SYN: 3'-(2-HYDROXYETHYL)-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,239,65

HM2710000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(HYDROXYMETHYL)-
UPDT:7901 CAS: 710-86-1 MW: 198.25 MOLFM: C9-H14-N2-03
SYN: 3'-(HYDROXYMETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:520 mg/kg JMCMAR 8,239,65

HM2720000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(HYDROXYMETHYL)-, ACETATE
UPDT:7901 CAS: 723-11-5 MW: 240.29 MOLFM: C11-H16-N2-04
SYN: ACETIC ACID, (2,4-DIOXO-1,3-DIAZASPIRO(4.5)DEC-3-YL)METHYL ESTER * 3'-ACETOXYMETHYLCYCLOHEXANESPIRO-5'-HYDANTOIN * 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(ACETOXYMETHYL)-
TXDS: orl-mus LD50:887 mg/kg JMCMAR 8,239,65

HM2730000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(HYDROXYMETHYL)-6-METHYL-
UPDT:7901 CAS: 882-62-2 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 3'-(HYDROXYMETHYL)-1-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65

HM2740000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(HYDROXYMETHYL)-8-METHYL-
UPDT:7901 CAS: 882-65-5 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 3'-(HYDROXYMETHYL)-3-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:200 mg/kg JMCMAR 8,239,65

HM2748000 1,3-DIAZASPIRO(4.4)NONANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 710-88-3 MW: 197.24 MOLFM: C9-H13-N2-03
SYN: 3'-(2-HYDROXYETHYL)CYCLOPENTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:4500 mg/kg JMCMAR 8,239,65

HM2749000 1,3-DIAZASPIRO(4.4)NONANE-2,4-DIONE, 3-(HYDROXYMETHYL)-
UPDT:7901 CAS: 878-52-4 MW: 184.22 MOLFM: C8-H12-N2-03
SYN: 3'-(HYDROXYMETHYL)CYCLOPENTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65

HM2755000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 1-METHYL-
UPDT:7901 CAS: 878-46-6 MW: 182.25 MOLFM: C9-H14-N2-02
SYN: 1'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:900 mg/kg JMCMAR 8,239,65

HM2770000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-METHYL-
UPDT:7901 CAS: 707-09-5 MW: 182.25 MOLFM: C9-H14-N2-02
SYN: 3'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1100 mg/kg JMCMAR 8,239,65

HM2785000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 8-METHYL-
UPDT:7901 CAS: 707-17-5 MW: 182.25 MOLFM: C9-H14-N2-02
SYN: 3-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:400 mg/kg JMCMAR 8,239,65

HM2802000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3,3'-((METHYLIMINO)DIMETHYLENE)BIS(
UPDT:7901 CAS: 24631-54-7 MW: 391.53 MOLFM: C19-H29-N5-04
SYN: HYDANTOIN, 3,3'-(METHYLIMINODIMETHYLENE)BIS(5,5-PENTAMETHYLENE-
TXDS: ipr-mus LD50:128 mg/kg DPHFAK 21,113,69

HM2804000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 891-99-6 MW: 267.37 MOLFM: C13-H21-N3-03
SYN: HYDANTOIN, 3-(MORPHOLINOMETHYL)-5,5-PENTAMETHYLENE-
TXDS: ipr-mus LD50:440 mg/kg DPHFAK 21,113,69

HM2806000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3,3'-(1,4-PIPERAZINEDIYLDIMETHYLENE)BIS(
UPDT:7901 CAS: 15115-29-4 MW: 446.62 MOLFM: C22-H34-N6-04
SYN: HYDANTOIN, 3,3'-(PIPERAZINE-1,4-DIYLDIMETHYLENE)BIS(5,5-PENTAMETHYLENE-
TXDS: ipr-mus LD50:1050 mg/kg DPHFAK 21,113,69

HM2807000 1,3-DIAZASPIRO(4.5)DECANE-2,4-DIONE, 3-SODIUM deriv.
UPDT:7901 CAS: 1075-86-1 MW: 190.20 MOLFM: C8-H11-N2-Na-02
SYN: 3'-SODIOCYCLOHEXANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:450 mg/kg JMCMAR 8,239,65

HM2807500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2-(n-BUTYL)-1,4-DIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-16-9 MW: 289.37 MOLFM: C14-H22-N2-03 .Na
SYN: SODIUM 2-(n-BUTYL)-1,4-DIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3-(n-BUTYL)-2,5-DIMETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(3'-(n-BUTYL)-2',5'-DIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:75 mg/kg CRAAA7 29,89,50

HM2810000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2-(n-BUTYL)-1,4-DIMETHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-17-0 MW: 305.43 MOLFM: C14-H22-N2-02-S .Na
SYN: SODIUM 2-(n-BUTYL)-1,4-DIMETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3'-(n-BUTYL)-2',5'-DIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(3-(n-BUTYL)-2,5-DIMETHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:132 mg/kg CRAAA7 29,89,50

HM2815000 7,9-DIAZASPIRO(4,5)DECANE-6,8,10-TRIONE, 1-(n-BUTYL)-4-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-18-1 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: SODIUM 1-(n-BUTYL)-4-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2-BUTYL-5-METHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2'-BUTYL-5'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:120 mg/kg CRAAA7 29,89,50

HM2820000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-(n-BUTYL)-4-METHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-19-2 MW: 291.40 MOLFM: C13-H20-N2-02-S .Na
SYN: SODIUM 1-(n-BUTYL)-4-METHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2'-(n-BUTYL)-5'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2-(n-BUTYL)-5-METHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:102 mg/kg CRAAA7 29,89,50

HM2822500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-n-BUTYL-, SODIUM SALT
UPDT:7901 CAS: 63990-20-5 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: SODIUM 1-n-BUTYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(1-(n-BUTYL)CYCLOPENTANE BARBITURATE) * SODIUM SPIRO(1'-n-BUTYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:458 mg/kg CRAAA7 29,89,50

7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIETHYL-N-METHYL-, SODIUM SALT see: HM2830000

HM2830000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIETHYL-7-METHYL-, SODIUM SALT
UPDT:7901 CAS: 64012-00-6 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIETHYL-N-METHYL-, SODIUM SALT * SODIUM 1,4-DIETHYL-N-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM 1,4-DIETHYL-7-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO-(2,5-DIETHYLCYCLOPENTANE-1'-N-METHYL BARBITURIC ACID) * SODIUM SPIRO(2',5'-DIETHYLCYCLOPENTANE-5,5-PYRIMIDINE-1-METHYL-2,4,6-TRIONE
TXDS: ivn-rat LD50:88 mg/kg CRAAA7 29,89,50

HM2837500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2,4-DIETHYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-21-6 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: SODIUM 2,4-DIETHYL-1-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3,5-DIETHYL-2-METHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(3',5'-DIETHYL-2'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:137 mg/kg CRAAA7 29,89,50

HM2840000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2,4-DIETHYL-1-METHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-22-7 MW: 291.40 MOLFM: C13-H20-N2-02-S .Na
SYN: SODIUM 2,4-DIETHYL-1-METHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3',5'-DIETHYL-2'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(3,5-DIETHYL-2-METHYLCYCLOPENTANE-2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:91 mg/kg CRAAA7 29,89,50

HM2845000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-23-8 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: SODIUM 1,4-DIETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:103 mg/kg CRAAA7 29,89,50

HM2850000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIETHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-24-9 MW: 245.31 MOLFM: C12-H18-N2-02 .Na
SYN: SODIUM 1,4-DIETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIETHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:60 mg/kg CRAAA7 29,89,50
ivn-dog LD50:39 mg/kg CRAAA7 29,89,50
ivn-rbt LD50:26 mg/kg CRAAA7 29,89,50

HM2852500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2-DIMETHYL-4-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-25-0 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: SODIUM 1,2-DIMETHYL-4-ETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,3-DIMETHYL-5-ETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',3'-DIMETHYL-5'-ETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rbt LD50:139 mg/kg CRAAA7 29,89,50

HM2860000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-26-1 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: SODIUM 1,4-DIMETHYL-2-ETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIMETHYL-3-ETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIMETHYL-3'-ETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:170 mg/kg CRAAA7 29,89,50

HM2862000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2-DIMETHYL-4-ETHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-27-2 MW: 277.37 MOLFM: C12-H18-N2-02-S .Na
SYN: SODIUM 1,2-DIMETHYL-4-ETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',3'-DIMETHYL-5'-ETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,3-DIMETHYL-5-ETHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:83 mg/kg CRAAA7 29,89,50
ivn-dog LD50:63 mg/kg CRAAA7 29,89,50
ivn-rbt LD50:42 mg/kg CRAAA7 29,89,50

HM2864000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-ETHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-28-3 MW: 277.37 MOLFM: C12-H18-N2-02-S .Na
SYN: SODIUM 1,4-DIMETHYL-2-ETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIMETHYL-3'-ETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIMETHYL-3-ETHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:117 mg/kg CRAAA7 29,89,50

HM2865000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2,4-DIMETHYL-1-ETHYL-8-THIOXO-, MONOSODIUM SALT
UPDT:7901 CAS: 115-34-4 MW: 276.36 MOLFM: C12-H17-N2-02-S .Na
SYN: 1-ETHYL-2,4-DIMETHYL-8-THIO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * 1-ETHYL-2,4-DIMETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,10-DIONE MONOSODIUM SALT * SPIRO-(2'-ETHYL-3',5'-DIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SPIRO-(2-ETHYL-3,5-DIMETHYLCYCLOPENTANE)-1,5'-THIOBARBITURIC ACID * SPIROTHIOBARBITAL * SPIROTHIOBARBITURATE 03620 * SPIROTHAL
TXDS: ivn-dog LD50:63 mg/kg 12VXA5 9,1132,76

HM2867500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-29-4 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: SODIUM 1,4-DIMETHYL-2-ISOPROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIMETHYL-3-ISOPROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIMETHYL-3'-ISOPROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:75 mg/kg CRAAA7 29,89,50

HM2870000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-ISOPROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-30-7 MW: 291.40 MOLFM: C13-H20-N2-02-S .Na
SYN: SODIUM 1,4-DIMETHYL-2-ISOPROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIMETHYL-3'-ISOPROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIMETHYL-3-ISOPROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:91 mg/kg CRAAA7 29,89,50

HM2875000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2-DIMETHYL-4-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-31-8 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: SODIUM 1,2-DIMETHYL-4-PROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,3-DIMETHYL-5-PROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',3'-DIMETHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:161 mg/kg CRAAA7 29,89,50

HM2882500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-33-0 MW: 275.34 MOLFM: C13-H20-N2-03 .Na
SYN: SODIUM 1,4-DIMETHYL-2-PROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIMETHYL-3-PROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIMETHYL-3'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:185 mg/kg CRAAA7 29,89,50

HM2885000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2-DIMETHYL-4-PROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-32-9 MW: 291.40 MOLFM: C13-H20-N2-O2-S .Na
SYN: SODIUM 1,2-DIMETHYL-4-PROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',3'-DIMETHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,3-DIMETHYL-5-PROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:73 mg/kg CRAAA7 29,89,50

HM2887500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-2-PROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-89-9 MW: 291.40 MOLFM: C13-H20-N2-O2-S .Na
SYN: SODIUM 1,4-DIMETHYL-2-PROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIMETHYL-3'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIMETHYL-3-PROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:183 mg/kg CRAAA7 29,89,50

HM2890000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63989-90-2 MW: 233.25 MOLFM: C10-H14-N2-O3 .Na
SYN: SODIUM 1,4-DIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIMETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:227 mg/kg CRAAA7 29,89,50

HM2895000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIMETHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-91-3 MW: 249.31 MOLFM: C10-H14-N2-O2-S .Na
SYN: SODIUM 1,4-DIMETHYL-8-THIO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM 1,4-DIMETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIMETHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:108 mg/kg CRAAA7 29,89,50

HM2897500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIPROPYL-, SODIUM SALT
UPDT:7901 CAS: 63989-92-4 MW: 289.37 MOLFM: C14-H22-N2-O3 .Na
SYN: SODIUM 1,4-DIPROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2,5-DIPROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',5'-DIPROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:80 mg/kg CRAAA7 29,89,50

HM2900000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,4-DIPROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-93-5 MW: 273.37 MOLFM: C14-H22-N2-O2 .Na
SYN: SODIUM 1,4-DIPROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2',5'-DIPROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,5-DIPROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:66 mg/kg CRAAA7 29,89,50

HM2905000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2-ETHYL-1-METHYL-4-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 63989-94-6 MW: 289.37 MOLFM: C14-H22-N2-O3 .Na
SYN: SODIUM 2-ETHYL-1-METHYL-4-PROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3-ETHYL-2-METHYL-5-PROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(3'-ETHYL-2'-METHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:89 mg/kg CRAAA7 29,89,50

HM2907500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 2-ETHYL-1-METHYL-4-PROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-95-7 MW: 305.43 MOLFM: C14-H22-N2-O2-S .Na
SYN: SODIUM 2-ETHYL-1-METHYL-4-PROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(3'-ETHYL-2'-METHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(3-ETHYL-2-METHYL-5-PROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:51 mg/kg CRAAA7 29,89,50

HM2911000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 3-ETHYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63989-96-8 MW: 247.28 MOLFM: C11-H16-N2-O3 .Na
SYN: SODIUM 3-ETHYL-1-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(4-ETHYL-2-METHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(4'ETHYL-2'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:496 mg/kg CRAAA7 29,89,50

HM2912500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 4-ETHYL-1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63989-97-9 MW: 247.28 MOLFM: C11-H16-N2-O3 .Na
SYN: SODIUM 4-ETHYL-1-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(5-ETHYL-2-METHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(5'-ETHYL-2'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:112 mg/kg CRAAA7 29,89,50

HM2916000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 4-ETHYL-1-METHYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-98-0 MW: 263.34 MOLFM: C11-H16-N2-O2-S .Na
SYN: SODIUM 4-ETHYL-1-METHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2'-ETHYL-5'-METHYLCYCLOPENTANE-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2-ETHYL-5-METHYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:114 mg/kg CRAAA7 29,89,50
ivn-dog LD50:82 mg/kg CRAAA7 29,89,50
ivn-rbt LD50:51 mg/kg CRAAA7 29,89,50

HM2920000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 63989-99-1 MW: 233.25 MOLFM: C10-H14-N2-O3 .Na
SYN: SODIUM 1-ETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(1-ETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(1'-ETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:642 mg/kg CRAAA7 29,89,50

HM2922500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-ETHYL-2,3,4-TRIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-00-1 MW: 275.34 MOLFM: C13-H20-N2-O3 .Na
SYN: SODIUM 1-ETHYL-2,3,4-TRIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2-ETHYL-3,4,5-TRIMETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2'-ETHYL-3',4',5'-TRIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:58 mg/kg CRAAA7 29,89,50

HM2925000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-ISOPROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-01-2 MW: 247.28 MOLFM: C11-H16-N2-O3 .Na
SYN: SODIUM 1-ISOPROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(1-ISOPROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(1'-ISOPROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:298 mg/kg CRAAA7 29,89,50

HM2927500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-METHYL-4-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-02-3 MW: 261.31 MOLFM: C12-H18-N2-O3 .Na
SYN: SODIUM 1-METHYL-4-PROPYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2-METHYL-5-PROPYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2'-METHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:112 mg/kg CRAAA7 29,89,50

HM2928300 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-METHYL-4-PROPYL-8-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-04-5 MW: 277.37 MOLFM: C12-H18-N2-O2-S .Na
SYN: SODIUM 1-METHYL-4-PROPYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(2'-METHYL-5'-PROPYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2-METHYL-5-PROPYLCYCLOPENTANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:62 mg/kg CRAAA7 29,89,50

HM2929000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-03-4 MW: 219.22 MOLFM: C9-H12-N2-O3 .Na
SYN: SODIUM 1-METHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE * SODIUM SPIRO(1-METHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(1'-METHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:1386 mg/kg CRAAA7 29,89,50

HM2935000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2,3,4-TETRAMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-07-8 MW: 261.31 MOLFM: C12-H18-N2-O3 .Na
SYN: SODIUM SPIRO(2,3,4,5-TETRAMETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',3',4',5'-TETRAMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE * SODIUM 1,2,3,4-TETRAMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE
TXDS: ivn-rat LD50:117 mg/kg CRAAA7 29,89,50

HM2936500 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 8-THIOXO-1,1,4-TRIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-05-6 MW: 263.34 MOLFM: C11-H16-N2-O2-S .Na
SYN: SODIUM SPIRO(2',2',5'-TRIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,2,5-TRIMETHYLCYCLOPENTANE 2'-THIOBARBITURATE) * SODIUM 8-THIOXO-1,1,4-TRIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE
TXDS: ivn-rat LD50:150 mg/kg CRAAA7 29,89,50

HM2938000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 8-THIOXO-1,2,4-TRIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-06-7 MW: 262.33 MOLFM: C11-H15-N2-O2-S .Na
SYN: SODIUM SPIRO(2',3',5'-TRIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,3,5-TRIMETHYLCYCLOPENTANE 2'-THIOBARBITURATE) * SODIUM 8-THIOXO-1,2,4-TRIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE
TXDS: ivn-rat LD50:158 mg/kg CRAAA7 29,89,50
ivn-dog LD50:82 mg/kg CRAAA7 29,89,50
ivn-rbt LD50:76 mg/kg CRAAA7 29,89,50

HM2940000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,1,4-TRIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-08-9 MW: 247.28 MOLFM: C11-H16-N2-O3 .Na
SYN: SODIUM SPIRO(2,2,5-TRIMETHYLCYCLOPENTANE BARBITURATE) * SODIUM SPIRO(2',2',5'-TRIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE * SODIUM 1,1,4-TRIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE
TXDS: ivn-rat LD50:280 mg/kg CRAAA7 29,89,50

HM2945000 7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE, 1,2,4-TRIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-09-0 MW: 246.27 MOLFM: C11-H15-N2-O3 .Na
SYN: SODIUM SPIRO(2',3',5'-TRIMETHYLCYCLOPENTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE * SODIUM SPIRO(2,3,5-TRIMETHYLCYCLOPENTANE BARBITURATE) * SODIUM 1,2,4-TRIMETHYL-7,9-DIAZASPIRO(4.5)DECANE-6,8,10-TRIONE
TXDS: ivn-rat LD50:211 mg/kg CRAAA7 29,89,50

HM2946000 1,3-DIAZASPIRO(4.7)DODECANE-2,4-DIONE, 3-METHYL-
UPDT:7901 CAS: 714-70-5 MW: 210.31 MOLFM: C11-H18-N2-02
SYN: 3'-METHYLCYCLOOCTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65

HM2947000 1,3-DIAZASPIRO(4.4)NONANE-2,4-DIONE, 1-ACETYL-
UPDT:7901 CAS: 1012-35-7 MW: 196.23 MOLFM: C9-H12-N2-03
SYN: 1'-ACETYLCYCLOPENTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:3000 mg/kg JMCMAR 8,239,65

HM2950000 6,8-DIAZASPIRO(3.5)NONANE-5,7,9-TRIONE, 2-ETHYL-1-PROPYL-, SODIUM SALT
UPDT:7901 CAS: 63990-10-3 MW: 261.31 MOLFM: C12-H18-N2-O3 .Na
SYN: 2-ETHYL-1-PROPYL-6,8-DIAZASPIRO(3.5)NONANE-5,7,9-TRIONE, SODIUM SALT * SODIUM 2-ETHYL-1-PROPYL-6,8-DIAZASPIRO(3.5)NONANE-5,7,9-TRIONE * SODIUM SPIRO(2-ETHYL-1-PROPYLCYCLOBUTANE BARBITURATE) * SODIUM SPIRO(2'-ETHYL-1'-PROPYLCYCLOBUTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE * SPIRO(2'-ETHYL-1'-PROPYLCYCLOBUTANE)-5,5-PYRIMIDINE-2,4,6-TRIONE, SODIUM SALT
TXDS: ivn-rat LD50:413 mg/kg CRAAA7 29,89,50

HM2950500 1,3-DIAZASPIRO(4.6)UNDECANE-2,4-DIONE, 1-ACETYL-
UPDT:7901 CAS: 718-69-4 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 1'-ACETYLCYCLOHEPTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 8,239,65

HM2950700 1,3-DIAZASPIRO(4.6)UNDECANE-2,4-DIONE, 3-ALLYL-
UPDT:7901 CAS: 718-81-0 MW: 222.32 MOLFM: C12-H18-N2-02
SYN: 3'-ALLYLCYCLOHEPTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1340 mg/kg JMCMAR 8,239,65

HM2951000 1,3-DIAZASPIRO(4.6)UNDECANE-2,4-DIONE, 1,3-BIS(HYDROXYMETHYL)-
UPDT:7901 CAS: 887-17-2 MW: 242.31 MOLFM: C11-H18-N2-04
SYN: 1',3'-DI(HYDROXYMETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 8,239,65

HM2951500 1,3-DIAZASPIRO(4.6)UNDECANE-2,4-DIONE, 3-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 718-82-1 MW: 226.31 MOLFM: C11-H18-N2-03
SYN: 3'-(2-HYDROXYETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 8,239,65

HM2951800 1,3-DIAZASPIRO(4.6)UNDECANE-2,4-DIONE, 3-(HYDROXYMETHYL)-
UPDT:7901 CAS: 714-69-2 MW: 212.28 MOLFM: C10-H16-N2-03
SYN: 3'-OHYDROXYMETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN
TXDS: orl-mus LD50:1700 mg/kg JMCMAR 8,239,65

HM2952000 2,4-DIAZASPIRO(5.5)UNDECANE-1,5-DIONE, 3-THIO-
UPDT:7901 CAS: 52-45-9 MW: 212.29 MOLFM: C9-H12-N2-02-S
SYN: 3-THIO-2,4-DIAZA(5.5)UNDECANE-1,5-DIONE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 7,695,64

HM2954000 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
UPDT:7901 CAS: 52-44-8 MW: 196.23 MOLFM: C9-H12-N2-03
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,695,64

HM2955000 8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE, 1,5-DIMETHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-11-4 MW: 247.28 MOLFM: C11-H16-N2-O3 .Na
SYN: SODIUM 1,5-DIMETHYL-8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE * SODIUM SPIRO(2,6-DIMETHYLCYCLOHEXANE BARBITURATE) * SODIUM SPIRO(2',6'-DIMETHYLCYCLOHEXANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:158 mg/kg CRAAA7 29,89,50

HM2956500 8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE, 1,5-DIMETHYL-9-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63990-12-5 MW: 263.34 MOLFM: C11-H16-N2-O2-S .Na
SYN: SODIUM 1,5-DIMETHYL-9-THIOXO-8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE * SODIUM SPIRO(2',6'-DIMETHYLCYCLOHEXANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2,6-DIMETHYLCYCLOHEXANE 2'-THIOBARBITURIC ACID)
TXDS: ivn-rat LD50:139 mg/kg CRAAA7 29,89,50

HM2958000 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-ETHYL-
UPDT:7901 CAS: 67196-28-5 MW: 224.29 MOLFM: C11-H16-N2-03
SYN: 7-ETHYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:345 mg/kg JACSAT 71,3658,49

HM2960000 8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE, 1-ETHYL-5-METHYL-, SODIUM SALT
UPDT:7901 CAS: 63990-13-6 MW: 261.31 MOLFM: C12-H18-N2-03 .Na
SYN: SODIUM 1-ETHYL-5-METHYL-8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE * SODIUM SPIRO(2-ETHYL-6-METHYLCYCLOHEXANE BARBITURIC ACID) * SODIUM SPIRO(2'-ETHYL-6'-METHYLCYCLOHEXANE)-5,5-PYRIMIDINE-2,4,6-TRIONE
TXDS: ivn-rat LD50:137 mg/kg CRAAA7 29,89,50

HM2960300 8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE, 1-ETHYL-5-METHYL-9-THIOXO-, SODIUM SALT
UPDT:7901 CAS: 63989-72-0 MW: 277.37 MOLFM: C12-H18-N2-02-S .Na
SYN: SODIUM 1-ETHYL-5-METHYL-9-THIOXO-8,10-DIAZASPIRO(5.5)UNDECANE-7,9,11-TRIONE * SODIUM SPIRO(2'-ETHYL-6'-METHYLCYCLOHEXANE)-5,5-PYRIMIDINE-2-THIO-4,6-DIONE * SODIUM SPIRO(2-ETHYL-6-METHYLCYCLOHEXANE 2'-THIOBARBITURATE)
TXDS: ivn-rat LD50:161 mg/kg CRAAA7 29,89,50

HM2960400 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-ETHYL-3-THIOXO-
UPDT:7901 CAS: 67196-29-6 MW: 240.35 MOLFM: C11-H16-N2-02-S
SYN: 7-ETHYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:355 mg/kg JACSAT 71,3658,49

HM2960500 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-ISOBUTYL-
UPDT:7901 CAS: 67196-30-9 MW: 252.35 MOLFM: C13-H20-N2-03
SYN: 7-ISOBUTYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:217 mg/kg JACSAT 71,3658,49

HM2961000 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-ISOPROPYL-
UPDT:7901 CAS: 67196-31-0 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 7-ISOPROPYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:274 mg/kg JACSAT 71,3658,49

HM2961500 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-METHYL-
UPDT:7901 CAS: 67196-32-1 MW: 210.26 MOLFM: C10-H14-N2-03
SYN: 7-METHYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:445 mg/kg JACSAT 71,3658,49

HM2961700 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-METHYL-3-THIOXO-
UPDT:7901 CAS: 67196-33-2 MW: 226.32 MOLFM: C10-H14-N2-02-S
SYN: 7-METHYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:265 mg/kg JACSAT 71,3658,49

HM2962000 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-PROPYL-
UPDT:7901 CAS: 67196-34-3 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 7-PROPYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:275 mg/kg JACSAT 71,3658,49

HM2962300 2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE, 7-PROPYL-3-THIOXO-
UPDT:7901 CAS: 67196-35-4 MW: 254.38 MOLFM: C12-H18-N2-02-S
SYN: 7-PROPYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE
TXDS: ipr-mus LD50:253 mg/kg JACSAT 71,3658,49

HM2962500 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-ETHYL-
UPDT:7901 CAS: 67196-36-5 MW: 222.27 MOLFM: C11-H14-N2-03
SYN: 11-ETHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:530 mg/kg JACSAT 71,3658,49

HM2962800 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-ETHYL-3-THIOXO-
UPDT:7901 CAS: 67196-37-6 MW: 238.33 MOLFM: C11-H14-N2-02-S
SYN: 11-ETHYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:295 mg/kg JACSAT 71,3658,49

HM2963000 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-ISOPROPYL-
UPDT:7901 CAS: 67196-38-7 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 11-ISOPROPYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:408 mg/kg JACSAT 71,3658,49

HM2963500 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-METHYL-
UPDT:7901 CAS: 67196-39-8 MW: 208.24 MOLFM: C10-H12-N2-03
SYN: 11-METHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:575 mg/kg JACSAT 71,3658,49

HM2964000 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-METHYLTHIOMETHYL-
UPDT:7901 CAS: 67196-40-1 MW: 254.33 MOLFM: C11-H14-N2-03-S
SYN: 11-METHYLTHIOMETHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:790 mg/kg JACSAT 71,3658,49

HM2964300 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-METHYL-3-THIOXO-
UPDT:7901 CAS: 67196-41-2 MW: 224.30 MOLFM: C10-H12-N2-02-S
SYN: 11-METHYL-3-THIOXO-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:345 mg/kg JACSAT 71,3658,49

HM2964500 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-PROPYL-
UPDT:7901 CAS: 67196-42-3 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 11-PROPYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:395 mg/kg JACSAT 71,3658,49

HM2964800 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 11-PROPYL-3-THIOXO-
UPDT:7901 CAS: 67196-43-4 MW: 252.36 MOLFM: C12-H16-N2-02-S
SYN: 11-PROPYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDEC-1,3,5-TRIONE
TXDS: ipr-mus LD50:310 mg/kg JACSAT 71,3658,49

HM2965200 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 3-THIOXO-8,9,11-TRIMETHYL-
UPDT:7901 CAS: 67196-44-5 MW: 252.36 MOLFM: C12-H16-N2-02-S
SYN: 3-THIO-8,9,11-TRIMETHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:335 mg/kg JACSAT 71,3658,49

HM2965500 2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE, 8,9,11-TRIMETHYL-
UPDT:7901 CAS: 67196-45-6 MW: 236.30 MOLFM: C12-H16-N2-03
SYN: 8,9,11-TRIMETHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE
TXDS: ipr-mus LD50:455 mg/kg JACSAT 71,3658,49

HM2966000 delta(sup 1(13),10(14),11)-5-DIAZATRICYCLO(8.3.1.0(sup 5,9)-TETRADECANINIUM, N(sup 5)- METHYL-, DIBROMIDE
UPDT:7901 MW: 364.17 MOLFM: C13-H20-N2 .2Br
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02121

2,4-DIAZA-8,8,11-TRIMETHYL-8-SILASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2475000

DIAZENEDICARBOXAMIDE see: LQ1040000

HM2970000 DIAZENE, DIETHYL-, 1-OXIDE
UPDT:7901 CAS: 54405-61-7 MW: 102.16 MOLFM: C4-H10-N2-O
SYN: AZOXYAETHAN (German) * AZOXYETHANE * ETHANE, AZOXY-
TXDS: ipr-rat TDLo:30 mg/kg/(11D preg) TFX:CAR NATWAY 60,555,73
scu-rat TDLo:30 mg/kg/(9D preg) TFX:TER NATWAY 60,555,73
scu-rat LD50:240 mg/kg XENOBH 3,271,73
scu-rat TDLo:240 mg/kg/24W-I TFX:ETA XENOBH 3,271,73
ivn-rat LD50:150 mg/kg IARCCD 4,48,73
ivn-rat TDLo:50 mg/kg/(15D preg) TFX:CAR EXPEAM 24,561,68
ivn-rat TDLo:25 mg/kg/(9D preg) TFX:TER XENOBH 3,271,73
ivn-rat TD :50 mg/kg/(15D preg) TFX:ETA XENOBH 3,271,73

DIAZENE, (3-METHOXY-4-NITROPHENYL)PHENYL- see: CN2705000

DIAZENE, DI-1-NAPHTHALENYL- see: CO1400000

DIAZENE, DI-2-NAPHTHALENYL- see: CO1650000

DIAZENE, (4-NITROPHENYL)PHENYL- (9CI) see: CN2710000

DIAZENESULFONIC ACID, (4-(DIMETHYLAMINO)PHENYL)-, SODIUM SALT see: CZ1750000

HM2975000 DIAZENIUM, N'N-DIMETHYL-N'-ETHOXY-, FLUOROBORATE
UPDT:7901 CAS: 63989-74-2 MW: 189.98 MOLFM: C4-H11-N2-O .B-F4
SYN: N,N-DIMETHYL-N'-ETHOXYDIAZENIUM FLUOROBORATE
TXDS: scu-rat LD50:221 mg/kg ZKKOBW 80,17,73

HM3150000 DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE
UPDT:7901 CAS: 22960-71-0 MW: 232.02 MOLFM: C6-H13-N2-O2 .B-F4
SYN: N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE
TXDS: scu-rat LD50:639 mg/kg ZKKOBW 80,17,73
scu-rat TDLo:559 mg/kg TFX:CAR ZKKOBW 80,17,73

HM3325000 DIAZENIUM, N-ETHOXY-N'-PIPERIDINYL-, FLUOROBORATE
UPDT:7901 CAS: 22960-69-6 MW: 230.05 MOLFM: C7-H15-N2-O .B-F4
SYN: N-ETHOXY-PIPERIDINYLDIAZENIUM FLUOROBORATE
TXDS: scu-rat LD50:225 mg/kg ZKKOBW 80,17,73

HM3500000 DIAZENIUM, 1-tert-BUTYL-2-ETHOXY-1-METHYL-, TETRAFLUOROBORATE
UPDT:7901 CAS: 22960-83-4 MW: 232.07 MOLFM: C7-H17-N2-O .B-F4
SYN: 2-ETHOXY-1-METHYL-1-BUTYLDIAZENIUM FLUOROBORATE
TXDS: scu-rat LD50:10 mg/kg ZKKOBW 80,17,73

DIAZEPAM see: DF1575000

DIAZEPAN see: DF1575000

1H-1,3-DIAZEPINE, 2-(p-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO- see: HM4075000

HM3675000 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1982-36-1 MW: 387.81 MOLFM: C19-H23-Cl-N2 .2Cl-H
SYN: 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-1H-1,4-DIAZEPINE, DIHYDROCHLORIDE * 1-H,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE * HOMOCHLORCYCLIZINE, DIHYDROCHLORIDE * HOMOCHLOROCYCLIZINE, DIHYDROCHLORIDE * SA-97
TXDS: orl-rat LD50:490 mg/kg JOALAS 31,237,60
ipr-rat LD50:80 mg/kg JOALAS 31,237,60
ivn-rat LD50:36 mg/kg JOALAS 31,237,60
orl-mus LD50:390 mg/kg JOALAS 31,237,60
ipr-mus LD50:125 mg/kg JOALAS 31,237,60
scu-mus LD50:135 mg/kg JOALAS 31,237,60
ivn-mus LD50:47 mg/kg JOALAS 31,237,60
ipr-dog LD50:50 mg/kg JOALAS 31,237,60
ivn-dog LD50:20 mg/kg JOALAS 31,237,60
ipr-cat LD50:50 mg/kg JOALAS 31,237,60
ivn-rbt LD50:20 mg/kg JOALAS 31,237,60
orl-gpg LD50:390 mg/kg JOALAS 31,237,60
ipr-gpg LD50:76 mg/kg JOALAS 31,237,60
ivn-gpg LD50:19 mg/kg JOALAS 31,237,60

1-H,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE see: HM3675000

HM3805000 1H-1,4-DIAZEPINE-1-ETHANOL, HEXAHYDRO-4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN- 10-YL)PROPYL)-, ACETATE DIHYDROCHLORIDE
UPDT:7901 CAS: 19824-92-1 MW: 533.99 MOLFM: C23-H29-Cl-N4-02-S .2Cl-H
SYN: 10-(3-(4-ACETOXYAETHYL)HOMOPIPERAZINO)PROPYL-(1))-2-CHLOR-4-AZAPHENTHIAZIN DIHYDROCHLORID * D 1268
TXDS: ipr-mus LD50:154 mg/kg ARZNAD 18,435,68

HM3810000 1H-1,4-DIAZEPINE-1-ETHANOL, HEXAHYDRO-4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN- 10-YL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7911 CAS: 19824-91-0 MW: 491.95 MOLFM: C21-H27-Cl-N4-O-S .2Cl-H
SYN: D 1267 * 10-(3-(4-OXYAETHYLHOMOPIPERAZINO)PROPYL-(1))-2-CHLOR-4-AZAPHENTHIAZIN DIHYDROCHLORID (German)
TXDS: ipr-mus LD50:115 mg/kg ARZNAD 18,435,68

HM3813000 1H-1,4-DIAZEPINE-1-ETHANOL, HEXAHYDRO-4-(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL) PROPYL)-, ACETATE, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-47-8 MW: 499.55 MOLFM: C23-H30-N4-02-S .2Cl-H
SYN: 10-(3-(4-ACETOXYAETHYLHOMOPIPERAZINOPROPYL-(1))-4-AZAPHENTHIAZIN DIHYDROCHLORID (German) * D 788
TXDS: ipr-mus LD50:185 mg/kg ARZNAD 18,435,68

HM3817000 1H-1,4-DIAZEPINE-1-ETHANOL, HEXAHYDRO-4-(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL) PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-48-9 MW: 457.51 MOLFM: C21-H28-N4-O-S .2Cl-H
SYN: D 789 * 10-(3-(4-OXYAETHYLHOMOPIPERAZINO)PROPYL-(1))-4-AZAPHENTHIAZIN DIHYDROCHLORID (German)
TXDS: ipr-mus LD50:222 mg/kg ARZNAD 18,435,68

1H-1,3-DIAZEPINE, 2-(alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO- see: HM4085000

HM3850000 1H-1,4-DIAZEPINE, HEXAHYDRO-
UPDT:7901 CAS: 505-66-8 MW: 100.19 MOLFM: C5-H12-N2
SYN: 1,4-DIAZACYCLOHEPTANE * HEXAHYDRO-1,4-DIAZEPINE * HOMOPIPERAZINE * TRIMETHYLENEETHYLENEDIAMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1050 mg/kg AIHAAP 23,95,62

HM3870000 1H-1,4-DIAZEPINE, HEXAHYDRO-, 1,4-BIS(2-(2-PYRIDYL)ETHYL)-
UPDT:7905 MW: 310.49 MOLFM: C19-H26-N4
SYN: 1,4-BIS(beta-2-PYRIDYLETHYL)-HEXAHYDRO-1H-1,4-DIAZEPINE * BIS-1,4-(beta-2-PYRIDYLETHYL)HOMOPHIPERZINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,812,67

HM3900000 1H-1,4-DIAZEPINE, HEXAHYDRO-, 1,4-BIS(2-(4-PYRIDYL)ETHYL)-
UPDT:7905 MW: 310.49 MOLFM: C19-H26-N4
SYN: 1,4-BIS(beta-4-PYRIDYLETHYL)-HEXAHYDRO-1H-1,4-DIAZEPINE * BIS-1,4-(beta-4-PYRIDYLETHYL)HOMOPIPERAZINE
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 10,812,67

HM3950000 1H-1,4-DIAZEPINE, HEXAHYDRO-1,4-DINITROSO-
UPDT:7901 CAS: 55557-00-1 MW: 158.19 MOLFM: C5-H10-N4-02
SYN: DINITROSOHOMOPIPERAZINE
MTDS: mma-sat 62 ug/plate MUREAV 57,127,78
TXDS: orl-rat TDLo:1530 mg/kg/31W-C TFX:CAR CNREA8 35,1270,75

HM4025000 1H-1,4-DIAZEPINE, HEXAHYDRO-1-(2-HYDROXYETHYL)-4-(3-((2-TRIFLUOROMETHYLPHENOTHIAZINYL)- 10)-PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 1256-01-5 MW: 524.52 MOLFM: C23-H28-F3-N3-O-S .2Cl-H
SYN: HOMOPHENAZINE DIHYDROCHLORIDE
TXDS: orl-rat LD50:880 mg/kg 27ZQAG -,25,72
ipr-rat LD50:166 mg/kg 27ZQAG -,25,72
ivn-rat LD50:102 mg/kg 27ZQAG -,25,72
orl-mus LD50:790 mg/kg 27ZQAG -,25,72
ipr-mus LD50:138 mg/kg 27ZQAG -,25,72
scu-mus LD50:960 mg/kg 27ZQAG -,25,72
ivn-mus LD50:73500 ug/kg 27ZQAG -,25,72

HM4055000 1H-1,4-DIAZEPINE, HEXAHYDRO-1,2,2,7,7-PENTAMETHYL-
UPDT:7901 CAS: 20430-59-5 MW: 206.80 MOLFM: C10-H22-N2 .Cl-H
SYN: 1,4-DIAZACYCLOHEPTANE, 1,2,2,7,7-PENTAMETHYL-
TXDS: orl-mus LD50:1970 mg/kg MDCHAG 7,314,67
ivn-mus LD50:99 mg/kg MDCHAG 7,314,67

HM4065000 1H-1,3-DIAZEPINE, 4,5,6,7-TETRAHYDRO-2-(2-CHLORO-alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 33210-55-8 MW: 266.80 MOLFM: C14-H19-Cl-N2-O
SYN: 2-(o-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE * 2-(2-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE * 4,5,6,7-TETRAHYDRO-2-(o-CHLORO-alpha-ETHOXYBENZYL)-1H-1,3-DIAZEPINE * 4,5,6,7-TETRAHYDRO-2-(2-CHLORO-alpha-ETHOXYBENZYL)-1H-1,3-DIABEPINE
TXDS: orl-mus LD50:190 mg/kg JMCMAR 17,702,74

HM4075000 1H-1,3-DIAZEPINE, 4,5,6,7-TETRAHYDRO-2-(p-CHLORO-alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 33210-37-6 MW: 266.80 MOLFM: C14-H19-Cl-N2-O
SYN: 2-(p-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE * 1H-1,3-DIAZEPINE, 2-(p-CHLORO-alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO- * 4,5,6,7-TETRAHYDRO-2-(p-CHLORO-alpha-ETHOXYBENZYL)-1H-1,3-DIAZEPINE * 4,5,6,7-TETRAHYDRO-2-(4-CHLORO-alpha-ETHOXYBENZYL)-1H-1,3-DIAZEPINE
TXDS: orl-rat LD50:370 mg/kg JMCMAR 17,702,74

HM4085000 1H-1,3-DIAZEPINE, 4,5,6,7-TETRAHYDRO-2-(alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 33210-54-7 MW: 232.36 MOLFM: C14-H20-N2-O
SYN: 1H-1,3-DIAZEPINE, 2-(alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO- * 2-(alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE * 4,5,6,7-TETRAHYDRO-2-(alpha-ETHOXYBENZYL)-1H-1,3-DIAZEPINE
TXDS: orl-rat LD50:375 mg/kg JMCMAR 17,702,74

HM4087000 1H-1,3-DIAZEPINE, 4,5,6,7-TETRAHYDRO-2-METHYLTHIO-, HYDRIODIDE
UPDT:7903 MW: 272.17 MOLFM: C6-H12-N2-S .H-I
SYN: 2-METHYLMERCAPTO-delta(sup 2)-1,3-DIAZACYCLOHEPTANE HYDRIODIDE * 2-(METHYLTHIO)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE HYDRIODIDE * 4,5,6,7-TETRAHYDRO-2-(METHYLTHIO)-1H-1,3-DIAZEPINE HYDRIODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00727

HM4090000 7H-(1,3)DIAZEPINO(2,1-a)ISOINDOL-7-OL, 2,3,4,5-TETRAHYDRO-7-(3,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 54999-14-3 MW: 347.26 MOLFM: C18-H16-Cl2-N2-O

SYN: 7-(3',4'-DICHLOROPHENYL)-2,3,4,5-TETRAHYDRO-7H-DIAZEPINO(2,1-a)ISOINDOL-7-OL
TXDS: orl-rat LD50:305 mg/kg JMCMAR 18,182,75

HM4091000 1,3-DIAZEPIN-2-ONE, HEXAHYDRO-
UPDT:7901 MW: 114.17 MOLFM: C5-H10-N2-O
SYN: HEXAHYDRO-1,3-DIAZEPIN-2-ONE * N,N'-TETRAMETHYLENEUREA
TXDS: ipr-mus LD50:2840 mg/kg JMCMAR 11,214,68

HM4092000 1,3-DIAZEPIN-2-ONE, HEXAHYDRO-1,3-DIMETHYL-
UPDT:7901 MW: 142.23 MOLFM: C7-H14-N2-O
SYN: N,N'-DIMETHYLTETRAMETHYLENEUREA * HEXAHYDRO-1,3-DIMETHYL-1,3-DIAZEPIN-2-ONE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 11,214,68

HM4093000 1,3-DIAZEPIN-2-THIONE, HEXAHYDRO-
UPDT:7901 CAS: 5700-04-9 MW: 130.23 MOLFM: C5-H10-N2-S
SYN: HEXAHYDRO-1,3-DIAZEPIN-2-THIONE * N,N'-TETRAMETHYLENETHIOUREA
TXDS: ipr-mus LD50:215 mg/kg JMCMAR 11,214,68

HM4094000 1,3-DIAZEPIN-2-THIONE, HEXAHYDRO-1,3-DIMETHYL-
UPDT:7901 MW: 158.29 MOLFM: C7-H14-N2-S
SYN: N,N'-DIMETHYLTETRAMETHYLENETHIOUREA * HEXAHYDRO-1,3-DIMETHYL-1,3-DIAZEPINE
TXDS: ipr-mus LD50:82 mg/kg JMCMAR 11,214,68

DIAZETARD see: DF1575000
DIAZETYLMORPHINE see: QC8050000
DIAZIDE see: TF3325000
DIAZIDODIBENZALACETON (Czech) see: RZ2475500
DIAZIDO-1,6 D-MANNITOL see: OP2600000
DIAZIDO ETHIDIUM see: SF7962000
3,8-DIAZIDO-5-ETHYL-6-PHENYLPHENANTHRIDINIUM BROMIDE see: SF7962000
DIAZIL see: WO9275000
DIAZINE BLACK E see: QJ6160000
DIAZINE BLUE 2B see: QJ6400000
DIAZINE BLUE 3B see: QJ6475000
DIAZINE DIRECT BLACK E see: QJ6160000
DIAZINE DIRECT BLACK G see: QJ6160000
DIAZINE FAST BROWN RSL see: GL7375000
DIAZINE SKY BLUE FF see: QJ6430000
DIAZINE VIOLET N see: QK1420000
DIAZINON see: TF3325000
DIAZINON (DOT) see: TF3325000
DIAZINONE see: TF3325000
DIAZINON mixed with METHOXYCHLOR see: KH5900000
cis-DIAZIRIDINEDICHLOROPLATINUM (II) see: TP2488000
trans-DIAZIRIDINEDICHLOROPLATINUM (II) see: TP2490000
4,6-DIAZIRIDINYL-N-(5-ETHYL-2,2-DIMETHYL-m-DIOXAN-5-YLAMINO)-2-s-TRIAZINE see: XY7150000
4,6-DIAZIRIDINYL-2-(2,2-DIMETHYL-m-DIOXAN-5-YLAMINO)-s-TRIAZINE see: XY7095000
DIAZIRIDINYLHEXAMETHYLENEIMINOPHOSPHINE OXIDE see: SZ0177150
2-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-ETHYL-1,3-PROPANEDIOL see: TY4915000
5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-FURYL-m-DIOXANE-5-METHANOL see: JH1940000
2-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-HYDROXYMETHYL-1,3-PROPANEDIOL see: TY4920000
2-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-METHYL-1,3-PROPANEDIOL see: TY4930000
2-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-1,3-PROPANEDIOL see: TY4910000
5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-(2-PROPYL)-m-DIOXANE-5-METHANOL see: JH1950000
5-(4,6-DIAZIRIDINYL-2-s-TRIAZIRIDINYLAMINO)-2-PHENYL-m-DIOXANE-5-METHANOL see: JH1945000
4,6-DIAZIRIDINYL-2-(2,2,5-TRIMETHYL-m-DIOXAN-5-YLAMINO)-2-s-TRIAZINE see: XY7155000
DIAZITOL see: TF3325000
DIAZO see: DM2600000
L-DIAZOACETATE (ESTER) SERINE see: VT9625000
DIAZOACETATE (ESTER) L-SERINE see: VT9625000
3,8-DIAZABICYCLO(3.2.1)OCTANE, 3-(1-OXO-3-PHENYL-2-PROPENYL)-8-(1-OXOPROPYL)- see: HM0407000
DIAZOACETIC ACID, ETHYL ESTER see: AG5775000
N-DIAZOACETILGLICINA-AMIDE (Italian) see: AB4900000
N-DIAZOACETILGLICINA-IDRAZIDE (Italian) see: MB9450000
DIAZOACETON (German) see: AL4650000
DIAZOACETONE see: AL4650000
DL-beta-(3-DIAZOACETONYL)-1,3-DIOXO-2-ISOINDOLINEPROPIONIC ACID METHYL ESTER see: NR3536500
N-DIAZOACETYLGLYCINE AMIDE see: AB4900000
DIAZOACETYLGLYCINE HYDRAZIDE see: MB9450000
N-DIAZOACETYL GLYCYLHYDRAZIDE see: MB9450000
O-DIAZOACETYL-L-SERINE see: VT9625000
N-(DIAZOACETYL)GLYCINE HYDRAZINE see: MB9450000
DIAZOAMINOBENZEN (Czech) see: XY2625000
DIAZOAMINOBENZENE see: XY2625000
p-DIAZOAMINOBENZENE see: XY2625000
DIAZOAMINOBENZOL (German) see: XY2625000
DIAZOBEN see: CZ1750000
DIAZOBENZENE see: CN1400000
DIAZOBLEU see: QJ6440000
DIAZOCARD CHRYSOIDINE G see: ST3380000
2-DIAZO-4,6-DINITROBENZENE-1-OXIDE see: DM2600000
DIAZODINITROPHENOL (DOT) see: DM2600000
DIAZOESSIGSAEURE-AETHYLESTER (German) see: AG5775000
p-DIAZO ETHYL HYDROXYETHYLANILINE, ZINC CHLORIDE see: KK9240000
DIAZO FAST BLUE B see: DD0875000
DIAZO FAST ORANGE GR see: BY6650000
DIAZO FAST ORANGE R see: BY6825000
DIAZO FAST ORANGE RD see: XU5775000
DIAZO FAST RED AL see: CB5075000
DIAZO FAST RED GG see: BY7000000
DIAZO FAST RED 3GL see: BX1575000
DIAZO FAST RED TR see: XU5250000
DIAZO FAST RED TRA see: XU5000000
DIAZO FAST RED TRA see: XU5250000
DIAZO FAST SCARLET GG see: BX2610000
5-DIAZOIMIDAZOLE-4-CARBOXAMIDE see: NI3938000
5-DIAZOIMIDAZOLE-4-CARBOXAMIDE HYDROCHLORIDE see: NI3940000
DIAZOIMIDE see: MW2800000
DIAZOL see: TF3325000
DIAZOL BLACK 2V see: QJ6160000
DIAZOL BLUE 2B see: QJ6400000
DIAZOL BLUE 3B see: QJ6475000
DIAZOL-C see: NI3910000
1,2-DIAZOLE see: UQ4900000
1,3-DIAZOLE see: NI3325000
DIAZOL LIGHT BROWN BRN see: GL7375000
DIAZOLONE see: WP1925000
DIAZOL PURE BLUE BF see: QJ6440000
DIAZOL PURE BLUE 4B see: QJ6420000
DIAZOL PURE BLUE 6B see: QJ6430000
DIAZOL VIOLET N see: QK1420000
DIAZOMETHANE see: PA7000000

HM8150000 6,9-DIAZONIADISPIRO(5.2.6.3)OCTADECANE, DIBROMIDE
UPDT:7901 MW: 412.32 MOLFM: C16-H32-N2 .2Br
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04810

4-DIAZONIO-3-METHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: UQ8980000
6-DIAZO-5-OXONORLEUCINE see: RC6340000
DIAZORESORCINOL see: SP7700000
DIAZOTIZING SALTS see: RA1225000
DIAZOURACIL see: YQ9630000
DIAZYL see: WP1925000
DIBAM see: FD3500000
DIBAM A see: FD3500000
DIBAR see: YT1450000
DIBASIC AMMONIUM ARSENATE see: CG0850000
DIBASIC AMMONIUM PHOSPHATE see: TB9375000
DIBASIC LEAD ARSENATE see: CG0980000
DIBASIC SODIUM ARSENATE see: CG0900000
DIBASIC SODIUM PHOSPHATE see: WC4500000
DIBEKACIN see: WK1985000
DIBENAMINE see: HQ6650000
DIBENAMINE see: HQ6825000
DIBENAMINE HYDROCHLORIDE see: HQ6825000
DIBENCIL see: XH9425000
DIBENCILLIN see: XH9425000
DIBENDRIN see: KR6825000
DIBENTYLIN see: DP3500000
DIBENYLINE see: DP3500000
DIBENYLINE see: DP3750000

HM9800000 DIBENZ(a,j)ACEANTHRYLENE
UPDT:7908 CAS: 203-20-3 MW: 302.38 MOLFM: C24-H14
SYN: 15,16-BENZDEHYDROCHOLANTHRENE
TXDS: scu-mus TDLo:800 mg/kg/9W-I TFX:ETA AJCAA7 28,334,36
ivn-mus LDLo:10 mg/kg JNCIAM 1,225,40
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40

HN0175000 13H-DIBENZ(bc,j)ACEANTHRYLENE
UPDT:7908 CAS: 201-42-3 MW: 290.37 MOLFM: C23-H14
SYN: 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE * 1',9-METHYLENE-1,2,5,6-DIBENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg TFX:ETA AJCAA7 28,334,36

HN0350000 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-
UPDT:7901 CAS: 517-85-1 MW: 294.41 MOLFM: C23-H18
SYN: ANG-STERANTHRENE * ANG.-STERANTHREN (German)
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR ZEKBAI 62,217,57

DIBENZACEPIN see: HQ4025000
1,2,7,8-DIBENZACRIDINE see: HN1050000
1,2,7,8-DIBENZACRIDINE (French) see: HN1225000
3,4,5,6-DIBENZACRIDINE see: HN1050000

HN0875000 DIBENZ(a,h)ACRIDINE
UPDT:7911 CAS: 226-36-8 MW: 279.35 MOLFM: C21-H13-N
SYN: DB(a,h)AC * 1,2,5,6-DIBENZACRIDINE * 1,2,5,6-DINAPHTHACRIDINE
TXDS: orl-mus TDLo:18 gm/kg/89W-I TFX:CAR PRLBA4 129,439,40
skn-mus TDLo:700 mg/kg/29W-I TFX:NEO PRLBA4 117,318,35
scu-mus TDLo:430 mg/kg/24W-I TFX:NEO PRLBA4 123,343,37
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
skn-mus TD :540 mg/kg/45W-I TFX:ETA ACRSAJ 4,315,56
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,247,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HN1050000 DIBENZ(a,j)ACRIDINE
UPDT:7909 CAS: 224-42-0 MW: 279.35 MOLFM: C21-H13-N
SYN: 7-AZADIBENZ(a,j)ANTHRACENE * 1,2,7,8-DIBENZACRIDINE * 1,2:7,8-DIBENZACRIDINE * 3,4:5,6-DIBENZACRIDINE * 3,4,6,7-DINAPHTHACRIDINE
MTDS: mma-sat 5 ug/plate PNASA6 72,5135,75
TXDS: skn-mus TDLo:590 mg/kg/25W-I TFX:ETA BAFEAG 42,186,55
scu-mus TDLo:40 mg/kg TFX:CAR JNCIAM 1,225,40
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,254,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HN1225000 DIBENZ(c,h)ACRIDINE
UPDT:7907 CAS: 224-53-3 MW: 279.35 MOLFM: C21-H13-N
SYN: 14-AZADIBENZ(a,j)ANTHRACENE * 1,2,7,8-DIBENZACRIDINE (French) * 3,4:5,6-DIBENZACRIDINE
TXDS: skn-mus TDLo:1020 mg/kg/85W-I TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:4300 mg/kg/65W-I TFX:NEO PRLBA4 129,439,40
skn-mus TD :300 mg/kg/25W-I TFX:ETA ACRSAJ 4,312,56
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

1,2,5,6-DIBENZACRIDINE see: HN0875000
1,2:7,8-DIBENZACRIDINE see: HN1050000
3,4:5,6-DIBENZACRIDINE see: HN1225000

HN1775000 DIBENZ(a,h)ACRIDINE, 14-BUTYL-
UPDT:7909 CAS: 10457-58-6 MW: 335.47 MOLFM: C25-H21-N
SYN: 10-n-BUTYL-1,2,5,6-DIBENZACRIDINE (French) * 14-n-BUTYL DIBENZ(a,h)ACRIDINE
TXDS: scu-mus TDLo:60 mg/kg/9W-I TFX:ETA BAFEAG 42,186,55
scu-mus TD :60 mg/kg/9W-I TFX:ETA ACRSAJ 4,312,56

HN1850000 DIBENZ(a,j)ACRIDINE, 14-(p-(DIMETHYLAMINO)STYRYL)-
UPDT:7901 CAS: 63918-82-1 MW: 424.57 MOLFM: C31-H24-N2
SYN: p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

HN1865000 DIBENZ(a,h)ACRIDINE, 1-ETHYL-
UPDT:7909 CAS: 63021-33-0 MW: 307.41 MOLFM: C23-H17-N
SYN: 1'-ETHYL-1,2,5,6-DIBENZACRIDINE (French)
TXDS: skn-mus TDLo:780 mg/kg/26W-I TFX:ETA BAFEAG 42,186,55

HN1870000 DIBENZ(a,j)ACRIDINE, 1-ETHYL-
UPDT:7909 CAS: 63021-35-2 MW: 307.41 MOLFM: C23-H17-N
SYN: 1'-ETHYL-3,4,5,6-DIBENZACRIDINE (French) * 1-ETHYL-DIBENZ(a,j)ACRIDINE
TXDS: skn-mus TDLo:780 mg/kg/32W-I TFX:ETA BAFEAG 42,186,55
skn-mus TD :384 mg/kg/32W-I TFX:ETA ACRSAJ 4,315,56

HN1872000 DIBENZ(a,h)ACRIDINE, 8-ETHYL-
UPDT:7903 MW: 307.41 MOLFM: C23-H17-N
SYN: 1''-ETHYLDIBENZ(a,h)ACRIDINE * 8-ETHYL DIBENZ(a,h)ACRIDINE
TXDS: skn-mus TDLo:312 mg/kg/26W-I TFX:ETA ACRSAJ 4,315,56
scu-mus TDLo:27 mg/kg/26W-I TFX:ETA ACRSAJ 4,315,56

HN1875000 DIBENZ(a,j)ACRIDINE, 14-ISOPROPYL-
UPDT:7909 CAS: 10457-59-7 MW: 321.44 MOLFM: C24-H19-N
SYN: 10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE (French) * 14-ISOPROPYLDIBENZ(a,j)ACRIDINE
TXDS: skn-mus TDLo:1280 mg/kg/53W-I TFX:ETA BAFEAG 42,186,55
skn-mus TD :636 mg/kg/53W-I TFX:ETA ACRSAJ 4,315,56

HN1925000 DIBENZ(a,j)ACRIDINE, METHOSULFATE
UPDT:7901 CAS: 63918-83-2 MW: 405.49 MOLFM: C21-H13-N .C2-H6-O4-S
SYN: 3,4:5,6-DIBENZACRIDINE METHOSULFATE
TXDS: scu-mus TDLo:3750 mg/kg/56W-I TFX:NEO PRLBA4 129,439,40

3,4:5,6-DIBENZACRIDINE METHOSULFATE see: HN1925000

HN1950000 DIBENZ(c,h)ACRIDINE, 7-METHYL-
UPDT:7901 CAS: 59652-21-0 MW: 293.38 MOLFM: C22-H15-N

SYN: 7-METHYLDIBENZ(c,h)ACRIDINE * 9-METHYL-3,4,5,6-DIBENZACRIDINE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO VOONAW 1,52,55

HN2000000 DIBENZ(a,j)ACRIDINE, 14-METHYL-
UPDT:7903 CAS: 59652-20-9 MW: 293.38 MOLFM: C22-H15-N
SYN: 10-METHYL-3,4,5,6-DIBENZACRIDINE * 14-METHYL DIBENZ(a,j)ACRIDINE
TXDS: skn-mus TDLo:280 mg/kg/23W-I TFX:ETA ACRSAJ 4,315,56
o,o'-DIBENZAMIDODIPHENYL DISULFIDE see: CV8700000
o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE see: CV5775000
DI-o-BENZAMIDOPHENYL DISULPHIDE see: CV8700000
1,2,5,6-DIBENZANTHRACEEN (Dutch) see: HN2625000
DIBENZ(a,c)ANTHRACENE see: DM1925000

HN2625000 DIBENZ(a,h)ANTHRACENE
UPDT:8001 CAS: 53-70-3 MW: 278.36 MOLFM: C22-H14
SYN: DB(a,h)A * 1,2,5,6-DIBENZANTHRACEEN (Dutch) * 1,2:5,6-DIBENZANTHRACENE * DIBENZO(a,h)ANTHRACENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
mrc-esc 25 ug/well MUREAV 46,53,77
otr-ham:emb 2500 ug/L CNREA8 32,1391,72
sce-ham-ipr 900 mg/kg/24H MUREAV 66,65,79
TXDS: scu-rat TD :2400 ug/kg/50D-I TFX:NEO 8SDLAB -,-,75
orl-mus TDLo:360 mg/kg/22W-C TFX:CAR VIRAAT 20,276,38
skn-mus TDLo:1200 mg/kg/50W-I TFX:CAR 14JTAF -,275,64
scu-mus TDLo:76 ug/kg TFX:CAR JNCIAM 3,503,43
ivn-mus LDLo:10 mg/kg JNCIAM 1,225,40
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 11,212,57
ivn-gpg TDLo:30 mg/kg TFX:NEO JNCIAM 13,705,52
ims-pgn TDLo:11 mg/kg TFX:CAR JNCIAM 32,905,64
irn-frg TDLo:8 mg/kg TFX:CAR CNREA8 24,1969,64
skn-mus TD :6 mg/kg/47W-I TFX:ETA CANCAR 12,1079,59
scu-mus TD :120 mg/kg TFX:ETA CNREA8 1,685,41
scu-rat TD :450 ug/kg TFX:ETA BAFEAG 30,66,42
scu-mus TD :800 ug/kg TFX:ETA CNREA8 15,632,55
skn-mus TD :6 ug/kg TFX:NEO CNREA8 20,1179,60
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,178,73
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW MUREAV 39,257,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HN2800000 DIBENZ(a,j)ANTHRACENE
UPDT:7909 CAS: 224-41-9 MW: 278.36 MOLFM: C22-H14
SYN: 1,2:7,8-DIBENZANTHRACENE
TXDS: skn-mus TDLo:250 mg/kg/81W-I TFX:CAR JNCIAM 44,641,70
REVIEW: TOXICOLOGY REVIEW 8SDHAX Pc,4,72
1,2:3,4-DIBENZANTHRACENE see: DM1925000
1,2:5,6-DIBENZANTHRACENE see: HN2625000
1,2:7,8-DIBENZANTHRACENE see: HN2800000

HN3250000 DIBENZ(a,h)ANTHRACENE, 7-AMINO-
UPDT:7901 CAS: 63041-30-5 MW: 293.38 MOLFM: C22-H15-N
SYN: 9-AMINO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:CAR PRLBA4 117,318,35
skn-mus TD :624 mg/kg/52W-I TFX:NEO PRLBA4 111,485,32
1:2:5:6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID see: MB9550000

HN3400000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBENZYL-
UPDT:7901 CAS: 59766-02-8 MW: 458.62 MOLFM: C36-H26
SYN: 7,14-DIBENZYLDIBENZ(a,h)ANTHRACENE * 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:620 mg/kg/52W-I TFX:CAR PRLBA4 111,485,32
1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID see: FZ2220000

HN3640000 DIBENZ(a,h)ANTHRACENE, 7,14-DIBUTYL-
UPDT:7901 CAS: 63041-48-5 MW: 390.60 MOLFM: C30-H30
SYN: 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 117,318,35

HN3675000 DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-
UPDT:7901 CAS: 57816-08-7 MW: 280.38 MOLFM: C22-H16
SYN: 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:NEO PRLBA4 117,318,35

HN3730000 DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-
UPDT:7901 CAS: 153-34-4 MW: 280.38 MOLFM: C22-H16
SYN: 5,6-DIHYDRODIBENZ(a,h)ANTHRACENE
TXDS: skn-mus TDLo:148 mg/kg/50W-I TFX:CAR JNCIAM 34,1,65

HN3850000 DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-
UPDT:7901 CAS: 16361-01-6 MW: 280.38 MOLFM: C22-H16
SYN: 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE
TXDS: skn-mus TDLo:268 mg/kg/85W-I TFX:CAR JNCIAM 44,641,70

HN3860000 DIBENZ(a,h)ANTHRACENE, 1,2-DIHYDRO-1,2-DIHYDROXY-, (E)-
UPDT:7909 MW: 312.38 MOLFM: C22-H16-O2
SYN: DBA 1,2-DIHYDRODIOL * trans-1,2-DIHYDROXY-1,2-DIHYDRODIBENZ(a,h)ANTHRACENE * trans-1,2-DIHYDROXY-1,2-DIHYDRODIBENZO(a,h)ANTHRACENE
TXDS: skn-mus TDLo:2000 ug/kg TFX:ETA CNREA8 39,1310,79

HN3880000 DIBENZ(a,h)ANTHRACENE, 3,4-DIHYDRO-3,4-DIHYDROXY-, (E)-
UPDT:7909 MW: 312.38 MOLFM: C22-H16-O2
SYN: trans-DBA-3,4-DIHYDRODIOL * trans-3,4-DIHYDRO-3,4-DIHYDROXYDIBENZ(a,h)ANTHRACENE * trans-3,4-DIHYDRO-3,4-DIHYDROXYDIBENZO(a,h)ANTHRACENE
TXDS: skn-mus TDLo:500 ug/kg TFX:NEO CNREA8 39,1310,79
DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-5,6-EPOXY- see: HN4725000

HN4025000 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-
UPDT:7901 CAS: 63040-49-3 MW: 338.42 MOLFM: C24-H18-O2
SYN: 5,6-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE * 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE
TXDS: skn-mus TDLo:10 mg/kg/3D-I TFX:CAR CNREA8 22,78,62
scu-mus TDLo:80 mg/kg/4W-I TFX:NEO CNREA8 22,78,62

HN4200000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-
UPDT:7901 CAS: 35335-07-0 MW: 306.42 MOLFM: C24-H18
SYN: 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE * 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:10 mg/kg/3D-I TFX:CAR CNREA8 22,78,62
scu-mus TDLo:20 mg/kg TFX:CAR CNREA8 22,78,62

HN4300000 DIBENZ(a,h)ANTHRACENE-7,14-DIOL, 7,14-DIHYDRO-7,14-DIPROPYL-
UPDT:7901 CAS: 63041-56-5 MW: 396.56 MOLFM: C28-H28-O2
SYN: 9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2,5,6-DIBENZANTHRACENE * 7,14-DIHYDRO-7,14-DIPROPYLDIBENZ(a,h)ANTHRACENE-7,14-DIOL * 9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE
TXDS: scu-rat TDLo:8 mg/kg TFX:NEO JOCEAH 2,175,37
1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID see: KJ4630000
1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT see: KJ4660000

HN4725000 DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
UPDT:7908 CAS: 1421-85-8 MW: 294.36 MOLFM: C22-H14-O
SYN: DBA-5,6-EPOXIDE * DIBENZ(a,h)ANTHRACENE, 5,6-DIHYDRO-5,6-EPOXY- * DIBENZ(a,h)ANTHRACENE 5,6 OXIDE * 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE
MTDS: mmo-sat 5 ug/plate PNASA6 72,5135,75
otr-mus:fbr 500 ug/L CNREA8 32,716,72
otr-mus:emb 2500 ug/L CNREA8 32,1391,72
TXDS: skn-mus TDLo:1 mg/kg TFX:NEO JNCIAM 39,1217,67
scu-mus TDLo:400 mg/kg/10W-I TFX:CAR IJCNAW 2,500,67

HN4900000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-
UPDT:7909 CAS: 1764-39-2 MW: 296.35 MOLFM: C22-H13-F
SYN: 4-FLUORO-1,2:5,6-DIBENZANTHRACENE * 6-FLUORODIBENZ(a,h)ANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/1 TFX:ETA BECCAN 40,30,62

HN5100000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4,12,13-HEXAHYDRO-
UPDT:7901 CAS: 153-32-2 MW: 284.42 MOLFM: C22-H20
SYN: 1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE
TXDS: skn-mus TDLo:152 mg/kg/50W-I TFX:CAR JNCIAM 34,1,65

HN5250000 DIBENZ(a,h)ANTHRACENE, 5-METHOXY-
UPDT:7901 CAS: 63019-72-7 MW: 308.39 MOLFM: C23-H16-O
SYN: 3-METHOXY-1,2:5,6-DIBENZANTHRACENE * 5-METHOXYDIBENZ(a,h)ANTHRACENE
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 22,78,62

HN5425000 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-
UPDT:7901 CAS: 63041-72-5 MW: 308.39 MOLFM: C23-H16-O
SYN: 7-METHOXYDIBENZ(a,h)ANTHRACENE * 9-METHOXY-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/30W-I TFX:CAR CNREA8 22,78,62
scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 22,78,62

HN5450000 DIBENZ(a,h)ANTHRACENE, 2-METHYL
UPDT:7901 CAS: 63041-83-8 MW: 292.39 MOLFM: C23-H16
SYN: 2-METHYLDIBENZ(a,h)ANTHRACENE * 2'-METHYL-1:2,5:6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:620 mg/kg/52W-I TFX:CAR PRLBA4 111,485,32

HN5475000 DIBENZ(a,h)ANTHRACENE, 3-METHYL-
UPDT:7901 CAS: 63041-84-9 MW: 292.39 MOLFM: C23-H16
SYN: 3-METHYLDIBENZ(a,h)ANTHRACENE * 3'-METHYL-1:2,5:6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:620 mg/kg/52W-I TFX:NEO PRLBA4 111,485,32

HN5500000 DIBENZ(a,h)ANTHRACENE, 6-METHYL-
UPDT:7901 CAS: 63041-85-0 MW: 292.39 MOLFM: C23-H16
SYN: 4-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:720 mg/kg/30W-I TFX:CAR PRLBA4 117,318,35
DIBENZ(a,c)ANTHRACENE, 10-METHYL- see: DM2100000

HN5675000 DIBENZ(a,h)ANTHRACENE, OCTAHYDRO-
UPDT:7901 CAS: 63021-67-0 MW: 286.44 MOLFM: C22-H22
SYN: OCTAHYDRO-1:2,5:6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:620 mg/kg/52W-I TFX:NEO PRLBA4 111,485,32
DIBENZ(a,h)ANTHRACENE 5,6 OXIDE see: HN4725000

HN5700000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
UPDT:7901 CAS: 153-39-9 MW: 282.40 MOLFM: C22-H18
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE
TXDS: skn-mus TDLo:128 mg/kg/50W-I TFX:CAR JNCIAM 34,1,65

HN5775000 DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
UPDT:7901 CAS: 16310-68-2 MW: 282.40 MOLFM: C22-H18
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE
TXDS: skn-mus TDLo:208 mg/kg/70W-I TFX:CAR JNCIAM 44,641,70
scu-mus TDLo:16 mg/kg TFX:CAR JNCIAM 44,641,70

HN5785000 DIBENZ(a,h)ANTHRACENE, 1,2,3,4-TETRAHYDRO-3,4-DIHYDROXY-, (E)-
UPDT:7909 MW: 314.40 MOLFM: C22-H18-O2
SYN: trans-3,4-DIHYDROXY-1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE * trans-3,4-DIHYDROXY-1,2,3,4-TETRAHYDRODIBENZO(a,h)ANTHRACENE
TXDS: skn-mus TDLo:2010 ug/kg TFX:ETA CNREA8 39,1310,79
4,4'-DI-7H-BENZ(de)ANTHRACEN-7-ONE see: CX5079000
N-(DIBENZ(a,h)ANTHRACEN-7-YLCARBAMOYL)GLYCINE see: MB9550000
DIBENZANTHRANYL GLYCINE COMPLEX see: MB9550000
DIBENZANTHRONE see: JE2310000
4,4'-DIBENZANTHRONIL see: CX5079000
4,4'-DIBENZANTHRONYL see: CX5079000

HN6200000 5H-DIBENZARSENOLE, 5-CHLORO-
UPDT:7901 CAS: 2866-58-2 MW: 262.57 MOLFM: C12-H8-As-Cl
SYN: 5-CHLORO-5H-DIBENZARSENOLE * TL 64
TXDS: ihl-mus LCLo:3880 mg/m3/10M NDRC** NDCrc-132,Sept,42

HN6300000 5H-DIBENZARSENOLE, 5-CYANO-
UPDT:7901 CAS: 63918-65-0 MW: 253.14 MOLFM: C13-H8-As-N
SYN: 5-CYANO-5H-DIBENZARSENOLE * TL 65
TXDS: ihl-mus LCLo:630 mg/m3/10M NDRC** NDCrc-132,Sept,42

HN6475000 DIBENZARSENOLE, 5-HYDROXY-, 5-OXIDE
UPDT:7901 CAS: 5687-22-9
SYN: DIBENZARSENOLIC ACID
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53
DIBENZARSENOLIC ACID see: HN6475000

HN7200000 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-
UPDT:7901 CAS: 146-36-1 MW: 235.35 MOLFM: C17-H17-N
SYN: 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * AZAPETINE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL- * ILIDAR * ILIDAR BASE
TXDS: ipr-mus LD50:210 mg/kg CLDND*
scu-mus LD50:725 mg/kg CLDND*
ivn-mus LD50:27 mg/kg CLDND*
ims-mus LD50:600 mg/kg CLDND*
ivn-dog LD50:50 mg/kg CLDND*
ivn-rbt LD50:26 mg/kg CLDND*

HN7350000 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-
UPDT:7901 CAS: 63918-66-1 MW: 304.23 MOLFM: C17-H15-Cl2-N
SYN: 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-5H-DIBENZ(c,e)AZEPINE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL-3,9-DICHLORO- * RO 2-4106
TXDS: ipr-mus LD50:316 mg/kg JPETAB 103,10,51
ivn-mus LD50:47 mg/kg JPETAB 103,10,51

HN7525000 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1:1)
UPDT:7901 CAS: 130-83-6 MW: 333.35 MOLFM: C17-H17-N.H3-O4-P
SYN: 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE * AZAPETINE PHOSPHATE * AZEPINE PHOSPHATE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL-, PHOSPHATE (1:1) * ILIDAR * ILIDAR PHOSPHATE * RO 2-3248
TXDS: orl-mus LD50:460 mg/kg JPETAB 103,10,51
ipr-mus LD50:210 mg/kg JPETAB 103,10,51
scu-mus LD50:725 mg/kg JPETAB 103,10,51
ivn-mus LD50:26 mg/kg JPETAB 103,10,51
ims-mus LD50:600 mg/kg JPETAB 103,10,51
ivn-dog LD50:50 mg/kg JPETAB 103,10,51
ivn-rbt LD50:27 mg/kg JPETAB 103,10,51

HN7700000 5H-DIBENZ(c,e)AZEPINE, 6-BENZYL-6,7-DIHYDRO-
UPDT:7901 CAS: 58335-98-1 MW: 285.41 MOLFM: C21-H19-N
SYN: 6-BENZYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-, 6-BENZYL- * RO 2-3420
TXDS: ipr-mus LD50:165 mg/kg JPETAB 103,10,51
ivn-mus LD50:22 mg/kg JPETAB 103,10,51
5H-DIBENZ(b,f)AZEPINE, 5-(tert-BUTYLAMINOACETYL)-10,11-DIHYDRO-, HYDROCHLORIDE see: OB1260000

HN7875000 5H-DIBENZ(c,e)AZEPINE, 6-BUTYL-6,7-DIHYDRO-
UPDT:7901 CAS: 58335-96-9 MW: 251.40 MOLFM: C18-H21-N
SYN: 6-BUTYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-BUTYL- * RO 2-3299
TXDS: ipr-mus LD50:118 mg/kg JPETAB 103,10,51
ivn-mus LD50:15 mg/kg JPETAB 103,10,51

HN8225000 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE
UPDT:7901 CAS: 298-46-4 MW: 236.29 MOLFM: C15-H12-N2-O
SYN: CARBAMAZEPEN * CARBAMAZEPINE * CARBAMEZEPINE * 5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE * 5-CARBAMOYL-5H-DIBENZO(b,f)AZEPINE * 5-CARBAMOYLDIBENZO(b,f)AZEPINE * 5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE * CARBAZEPINE * G 32883 * GEIGY 32883 * TEGRETAL * TEGRETOL
TXDS: orl-wmn TDLo:3600 mg/kg/39W TFX:RBC BMJOAE 1,108,66

orl-hmn TDLo:43 mg/kg TFX:SYS BMJOAE 1,754,77
orl-wmn TDLo:1220 mg/kg/60D TFX:SKN BMJOAE 2,1434,66
orl-rat LD50:4025 mg/kg 12VXA5 8,204,68
orl-mus LD50:936 mg/kg RPTOAN 32,131,69
orl-mus TDLo:440 mg/kg/(6-16D preg) TFX:TER TXAPA9 40,365,77
ipr-mus LD50:350 mg/kg JMCMAR 7,88,64
orl-dog LD50:5620 mg/kg 27ZQAG -,63,72
orl-rbt LD50:2680 mg/kg 27ZQAG -,63,72
orl-gpg LD50:920 mg/kg 27ZQAG -,63,72
REVIEW: TOXICOLOGY REVIEW HFHBAG 30(1),31,75
REVIEW: TOXICOLOGY REVIEW EPILAK 16,159,75

HN8300000 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE, 10,11-DIHYDRO-
UPDT:7901 CAS: 3564-73-6 MW: 238.31 MOLFM: C15-H14-N2-O
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 7,88,64
5H-DIBENZ(b,f)AZEPINE, 5-(3-((p-CHLOROBENZOYLMETHYL)-N-METHYLAMINO)PROPYL)- see: AM6485000

HN8575000 5H-DIBENZ(b,f)AZEPINE, 3-CHLORO-5-(3-(4-CARBAMOYL-4-PIPERIDINOPIPERIDINO)PROPYL)-10,11- DIHYDRO-, DIHYDROCHLORIDE, MONOHYDRATE
UPDT:7901 CAS: 28058-62-0 MW: 573.09 MOLFM: C28-H38-Cl-N4-O .2Cl-H .H2-O
SYN: Y-4153
TXDS: orl-rat LD50:6800 mg/kg ARZNAD 21,391,71
ipr-rat LD50:125 mg/kg ARZNAD 21,391,71
orl-mus LD50:2550 mg/kg ARZNAD 21,391,71
ipr-mus LD50:160 mg/kg ARZNAD 21,391,71
scu-mus LD50:6500 mg/kg ARZNAD 21,391,71
5H-DIBENZ(b,f)AZEPINE, 3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO- see: HN9050000

HN8750000 5H-DIBENZ(c,e)AZEPINE, 6-CYCLOHEXYL-6,7-DIHYDRO-
UPDT:7901 CAS: 63918-68-3 MW: 277.44 MOLFM: C20-H23-N
SYN: 6-CYCLOHEXYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-CYCLOHEXYL- * RO 2-3419
TXDS: ipr-mus LD50:180 mg/kg JPETAB 103,10,51
ivn-mus LD50:17 mg/kg JPETAB 103,10,51

HN8760000 DIBENZ(b,e)AZEPINE, 6,11-DIACETOXY-11-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 69352-69-8 MW: 394.51 MOLFM: C23-H26-N2-O4
SYN: 6,11-DIACETOXY-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE
TXDS: ipr-mus LD50:360 mg/kg JMPCAS 5,1199,62

HN8775000 5H-DIBENZ(b,f)AZEPINE, 3,7-DICHLORO-10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7901 CAS: 3589-22-8 MW: 349.33 MOLFM: C19-H22-Cl2-N2
SYN: 5H-DIBENZ(b,f)AZEPINE, 3,7-DICHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO- * 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-3,7-DICHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-
TXDS: ivn-rat LD50:41 mg/kg AIPTAK 120,450,59
ivn-mus LD50:42 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:15 mg/kg AIPTAK 120,450,59

HN8800000 5H-DIBENZ(b,f)AZEPINE, 3,7-DICHLORO-5-(3'-(N,N-DIMETHYLAMINO)PROPYL)-
UPDT:7910 CAS: 3589-23-9 MW: 347.31 MOLFM: C19-H20-Cl2-N2
TXDS: ivn-rat LD50:21 mg/kg AIPTAK 120,450,59
ivn-mus LD50:39 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:8 mg/kg AIPTAK 120,450,59
5H-DIBENZ(b,f)AZEPINE, 3,7-DICHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO- see: HN8775000

HN8825000 5H-DIBENZ(b,f)AZEPINE, 3,7-DICHLORO-5-(3'-(4''-METHYLPIPERAZINYL)PROPYL)-
UPDT:7901 CAS: 63918-69-4 MW: 402.40 MOLFM: C22-H25-Cl2-N3
TXDS: ivn-rat LD50:26 mg/kg AIPTAK 120,450,59
ivn-mus LD50:43 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:12 mg/kg AIPTAK 120,450,59

HN8850000 5H-DIBENZ(b,f)AZEPINE, 5-(2'-(N,N-DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 63918-70-7 MW: 292.46 MOLFM: C20-H24-N2
TXDS: ivn-rat LD50:19 mg/kg AIPTAK 120,450,59
ivn-mus LD50:39 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:8 mg/kg AIPTAK 120,450,59

HN8875000 5H-DIBENZ(b,f)AZEPINE, 5-(2-(DIETHYLAMINO)ETHYL)-10,11-DIHYDRO-
UPDT:7901 CAS: 2095-90-1 MW: 294.48 MOLFM: C20-H26-N2
SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)ETHYL)-
TXDS: ivn-rat LD50:26 mg/kg AIPTAK 120,450,59
ivn-mus LD50:30 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:18 mg/kg AIPTAK 120,450,59

HN8900000 5H-DIBENZ(b,f)AZEPINE, 5-(2-(DIETHYLAMINO)-2-METHYLETHYL)-10,11-DIHYDRO-
UPDT:7901 CAS: 63918-71-8 MW: 308.51 MOLFM: C21-H28-N2
SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)-2-METHYLETHYL)-
TXDS: ivn-rat LD50:26 mg/kg AIPTAK 120,450,59
ivn-mus LD50:28 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:12 mg/kg AIPTAK 120,450,59

HN8925000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-
UPDT:7901 CAS: 6672-69-1 MW: 195.28 MOLFM: C14-H13-N
SYN: 6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * RO 2-3421
TXDS: ivn-mus LD50:52 mg/kg JPETAB 103,10,51

HN8950000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-
UPDT:7908 CAS: 494-19-9 MW: 195.28 MOLFM: C14-H13-N
SYN: 10,11-DIHYDRO-5-DIBENZ(b,f)AZEPINE * IMINODIBENZYL
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01352
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HN9000000 DIBENZ(b,e)AZEPINE, 5,6-DIHYDRO-5-ACETYL-11-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 69352-70-1 MW: 322.49 MOLFM: C21-H26-N2-O
SYN: 5-ACETYL-5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,1199,62
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL- see: HN7200000
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL-3,9-DICHLORO- see: HN7350000
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ALLYL-, PHOSPHATE (1:1) see: HN7525000
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-, 6-BENZYL- see: HN7700000
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-BUTYL- see: HN7875000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(tert-BUTYLAMINOACETYL)-, HYDROCHLORIDE see: OB1260000

HN9050000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7901 CAS: 303-49-1 MW: 314.89 MOLFM: C19-H23-Cl-N2
SYN: CHLORIMIPRAMINE * 3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 3-CHLOROIMIPRAMINE * CLOMIPRAMINE * 5H-DIBENZ(b,f)AZEPINE, 3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO- * MONOCHLORIMIPRAMINE
TXDS: orl-mus LD50:564 mg/kg JMCMAR 21,448,78
ipr-mus LD50:150 mg/kg JMCMAR 21,448,78
ivn-mus LD50:30 mg/kg JMCMAR 17,65,74
5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-CYCLOHEXYL- see: HN8750000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-3,7-DICHLORO-5-(3-(DIMETHYLAMINO)PROPYL)- see: HN8775000

5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)ETHYL)- see: HN8875000

HN9100000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 63918-72-9 MW: 294.48 MOLFM: C20-H26-N2
SYN: 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-5H-DIBENZ(c,e)AZEPINE * RO 2-3404
TXDS: ipr-mus LD50:205 mg/kg JPETAB 103,10,51
ivn-mus LD50:25 mg/kg JPETAB 103,10,51
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)-2-METHYLETHYL)- see: HN8900000

HN9110000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIETHYLAMINO)PROPIONYL)-
UPDT:7901 MW: 322.49 MOLFM: C21-H26-N2-O
SYN: 5-(3-(DIETHYLAMINO)PROPIONYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE
TXDS: ipr-mus LD50:200 mg/kg RPTOAN 33,2,70

HN9150000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-((2-(DIMETHYLAMINO)-1-METHYL)ETHYL)-
UPDT:7901 CAS: 2064-21-3 MW: 280.45 MOLFM: C19-H24-N2
SYN: 5H-DIBENZ(b,f)AZEPINE, 5-((2-(DIMETHYLAMINO)-1-METHYL)ETHYL)-10,11-DIHYDRO-
TXDS: ivn-rat LD50:20 mg/kg AIPTAK 120,450,59
ivn-mus LD50:37 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:18 mg/kg AIPTAK 120,450,59

HN9200000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(2'-(N,N-DIMETHYLAMINO)-2'-METHYL)ETHYL-
UPDT:7901 CAS: 2064-23-5 MW: 280.45 MOLFM: C19-H24-N2
TXDS: ivn-rat LD50:22 mg/kg AIPTAK 120,450,59
ivn-mus LD50:31 mg/kg AIPTAK 120,450,59
ivn-rbt LD50:13 mg/kg AIPTAK 120,450,59
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)- see: HO1225000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, (+)- see: HO1230000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, (-)- see: HO1235000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, HYDROCHLORIDE see: HN9275000

HN9275000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 3589-21-7 MW: 330.94 MOLFM: C20-H26-N2 .Cl-H
SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, HYDROCHLORIDE * 5H-DIBENZ(b,f)AZEPINE, 5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE * 5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * TEMARIL * TRIMEPRAMINE * TRIMEPRAMINE HYDROCHLORIDE * TRIMEPRIMINE HYDROCHLORIDE * TRIMEPROPIMINE HYDROCHLORIDE * TRIMEPROPRIMINE HYDROCHLORIDE * TRIMIPRAMINE HYDROCHLORIDE * TRIMIPRIMINE HYDROCHLORIDE * TRIMIPROMINE HYDROCHLORIDE
TXDS: orl-rat LD50:800 mg/kg 27ZQAG -,91,72
ipr-rat LD50:150 mg/kg 27ZQAG -,91,72
ivn-rat LD50:38 mg/kg 27ZQAG -,91,72
orl-mus LD50:250 mg/kg 27ZQAG -,91,72
ipr-mus LD50:135 mg/kg 27ZQAG -,91,72
scu-mus LD50:200 mg/kg 27ZQAG -,91,72
ivn-mus LD50:58 mg/kg 27ZQAG -,91,72
ims-mus LD50:223 mg/kg SKIZAB 25,644,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,148,69

HN9280000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPIONYL)-
UPDT:7901 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPIONYL)-5H-DIBENZ(b,f)AZEPINE
TXDS: ipr-mus LD50:160 mg/kg RPTOAN 33,2,70

HN9290000 DIBENZ(b,e)AZEPINE, 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 39051-51-9 MW: 280.45 MOLFM: C19-H24-N2
SYN: 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE
TXDS: ipr-mus LD50:120 mg/kg JMPCAS 5,1199,62
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)- see: HO1575000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE see: HO1925000
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, 5-OXIDE see: HO2100000

HN9450000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ETHYL-
UPDT:7901 CAS: 63918-73-0 MW: 223.34 MOLFM: C16-H17-N
SYN: 6,7-DIHYDRO-6-ETHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3403
TXDS: ipr-mus LD50:121 mg/kg JPETAB 103,10,51
ivn-mus LD50:24 mg/kg JPETAB 103,10,51

HN9625000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-
UPDT:7901 CAS: 63918-74-1 MW: 239.34 MOLFM: C16-H17-N-O
SYN: 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-5H-DIBENZ(c,e)AZEPINE * RO 2-3599
TXDS: ipr-mus LD50:135 mg/kg JPETAB 103,10,51
ivn-mus LD50:32 mg/kg JPETAB 103,10,51

HN9800000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ISOPROPYL-
UPDT:7901 CAS: 63918-75-2 MW: 237.37 MOLFM: C17-H19-N
SYN: 6,7-DIHYDRO-6-ISOPROPYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3249
TXDS: ipr-mus LD50:136 mg/kg JPETAB 103,10,51
ivn-mus LD50:23 mg/kg JPETAB 103,10,51

HO0175000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-METHYL-
UPDT:7901 CAS: 35232-96-3 MW: 209.31 MOLFM: C15-H15-N
SYN: 6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3176
TXDS: ipr-mus LD50:122 mg/kg JPETAB 103,10,51

HO0350000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-
UPDT:7908 CAS: 50-47-5 MW: 266.42 MOLFM: C18-H22-N2
SYN: DEMETHYLIMIPRAMINE * DESIMIPRAMINE * DESIMPRAMINE * DESIPRAMIN * DESIPRAMINE * DESIPRAMINE (D4) * DESMETHYLIMIPRAMINE * 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZ(b,f)AZEPINE * DIMETHYLIMIPRAMINE * DMI * DMI 50475 * IMIPRAMINE, DEMETHYL- * METHYLAMINOPROPYLIMINODIBENZYL * MONODEMETHYLIMIPRAMINE * NORIMIPRAMINE * PENTOFRAN * PERTOFRAN * PERTROFANE * SERTOFRAN
TXDS: unk-chd LDLo:125 mg/kg 32ZWAA 8,366,74
orl-rat TDLo:500 mg/kg/(7-16D preg) TFX:TER ARZNAD 19,1617,69
orl-rat LD50:375 mg/kg ARZNAD 19,1617,69
ipr-rat LD50:55 mg/kg AIPTAK 148,560,64
scu-rat LD50:250 mg/kg AIPTAK 148,560,64
ivn-rat LD50:29 mg/kg AIPTAK 148,560,64
orl-mus LD50:448 mg/kg JJPAAZ 21,47,70
ipr-mus LD50:97 mg/kg AIPTAK 148,560,64
scu-rat TDLo:200 mg/kg/(8-12D preg) TFX:TER ARZNAD 19,1617,69
scu-mus LD50:420 mg/kg ARZNAD 20,1561,70
ivn-mus LD50:39 mg/kg JJPAAZ 21,47,70
orl-rbt LD50:1000 mg/kg ARZNAD 19,1617,69
scu-rbt TDLo:300 mg/kg/(7-16D preg) TFX:TER ARZNAD 19,1617,69
ivn-rbt LD50:12 mg/kg AIPTAK 148,560,64
REVIEW: TOXICOLOGY REVIEW DICPBB 8(12),690,74
5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE see: HO0525000

HO0525000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 58-28-6 MW: 302.88 MOLFM: C18-H22-N2 .Cl-H

SYN: DEMETHYLIMIPRAMINE HYDROCHLORIDE * DESIPRAMINE HYDROCHLORIDE * DESMETHYLIMIPRAMINE HYDROCHLORIDE * 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE * 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * DMI HYDROCHLORIDE * EX 4355 * G 35020 * GMI * IMIPRAMINEDEMETHYL HYDROCHLORIDE * JB 8181 * N-(gamma-METHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * NORPRAMIN * PERTOFRANE

TXDS: orl-rat LD50:55 mg/kg WMWOA4 112,558,62
ipr-rat LD50:55 mg/kg 27ZQAG -,70,72
scu-rat LD50:250 mg/kg WMWOA4 112,558,62
ivn-rat LD50:19 mg/kg 27ZQAG -,70,72
orl-mus LD50:315 mg/kg 27ZQAG -,70,72
ipr-mus LD50:88 mg/kg 27ZQAG -,70,72
scu-mus LD50:180 mg/kg WMWOA4 112,558,62
ivn-mus LD50:49 mg/kg APTOA6 24,121,66
ivn-dog LD50:25 mg/kg 27ZQAG -,70,72
ivn-rbt LD50:12 mg/kg WMWOA4 112,558,62

REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

H00550000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-METHYLPIPERAZINYL)PROPIONYL)-

UPDT:7901 MW: 349.52 MOLFM: C22-H27-N3-O

SYN: 10,11-DIHYDRO-5-(3-(4-METHYLPIPERAZINYL)PROPIONYL)-5H-DIBENZ(b,f)AZEPINE

TXDS: ipr-mus LD50:145 mg/kg RPTOAN 33,2,70

H00570000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-MORPHOLINOPROPIONYL)-

UPDT:7901 MW: 336.47 MOLFM: C21-H24-N2-O2

SYN: 10,11-DIHYDRO-5-(3-MORPHOLINOPROPIONYL)-5H-DIBENZ(b,f)AZEPINE

TXDS: ipr-mus LD50:355 mg/kg RPTOAN 33,2,70

H00700000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PHENETHYL-

UPDT:7901 CAS: 53873-58-8 MW: 299.44 MOLFM: C22-H21-N

SYN: 6,7-DIHYDRO-6-PHENETHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3548

TXDS: ipr-mus LD50:155 mg/kg JPETAB 103,10,51

H00875000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-

UPDT:7902 CAS: 5942-95-0 MW: 446.70 MOLFM: C28-H38-N4-O

SYN: CARBADIPIMIDINE * CARPIPRAMINE * DEPEKTON * PZ-1511

TXDS: orl-rat LD50:1025 mg/kg 27ZQAG -,63,72
ipr-rat LD50:76 mg/kg 27ZQAG -,63,72
ivn-rat LD50:37 mg/kg 27ZQAG -,63,72
orl-mus LD50:2180 mg/kg 27ZQAG -,63,72
ipr-mus LD50:136 mg/kg 27ZQAG -,38,72
ivn-mus LD50:28 mg/kg 27ZQAG -,63,72
ivn-rbt LD50:18 mg/kg 27ZQAG -,63,72

H00900000 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-PIPERIDINOPROPIONYL)-

UPDT:7901 MW: 334.50 MOLFM: C22-H26-N2-O

SYN: 10,11-DIHYDRO-5-(3-PIPERIDINOPROPIONYL)-5H-DIBENZ(b,f)AZEPINE

TXDS: ipr-mus LD50:60 mg/kg RPTOAN 33,2,70

H01050000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PROPYL-

UPDT:7901 CAS: 58335-95-8 MW: 237.37 MOLFM: C17-H19-N

SYN: 6,7-DIHYDRO-6-PROPYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3502

TXDS: ipr-mus LD50:145 mg/kg JPETAB 103,10,51
ivn-mus LD50:17 mg/kg JPETAB 103,10,51

H01140000 5H-DIBENZ(b,f)AZEPINE, 5-(2'-(N,N-DIMETHYLAMINO)-2'-METHYL)ETHYL-

UPDT:7901 CAS: 63918-76-5 MW: 278.43 MOLFM: C19-H22-N2

TXDS: ivn-rat LD50:14 mg/kg AJPTAK 120,450,59
ivn-mus LD50:33 mg/kg AJPTAK 120,450,59
ivn-rbt LD50:8 mg/kg AJPTAK 120,450,59

5H-DIBENZ(b,f)AZEPINE, 5-((2-(DIMETHYLAMINO)-1-METHYL)ETHYL)-10,11-DIHYDRO- see: HN9150000

H01225000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

UPDT:7908 CAS: 739-71-9 MW: 294.48 MOLFM: C20-H26-N2

SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)- * 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZ(b,f)AZEPINE * 1-(3-DIMETHYLAMINO-2-METHYLPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE * 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 5-(gamma-DIMETHYLAMINO-beta-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE * IL 6001 * 7162 RP * SURMONTIL * SURMONTIL 315695 * TRIMEPRAMINE * TRIMIPRAMINE

TXDS: orl-mus LD50:500 mg/kg BJPCBM 34,236,68
ipr-mus LD50:145 mg/kg CRSBAW 155,307,61
scu-mus LD50:285 mg/kg CRSBAW 155,307,61
ivn-mus LD50:42 mg/kg CRSBAW 155,307,61

H01230000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, (+)-

UPDT:7901 CAS: 3564-66-7 MW: 294.48 MOLFM: C20-H26-N2

SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, (+)- * 10633 RP

TXDS: orl-mus LD50:395 mg/kg CRSBAW 155,307,61
ipr-mus LD50:140 mg/kg CRSBAW 155,307,61
scu-mus LD50:415 mg/kg CRSBAW 155,307,61
ivn-mus LD50:38 mg/kg CRSBAW 155,307,61

H01235000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, (-)-

UPDT:7901 CAS: 3564-75-8 MW: 294.48 MOLFM: C20-H26-N2

SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, (-)- * 10645 RP

TXDS: orl-mus LD50:465 mg/kg CRSBAW 155,307,61
ipr-mus LD50:170 mg/kg CRSBAW 155,307,61
scu-mus LD50:445 mg/kg CRSBAW 155,307,61
ivn-mus LD50:56 mg/kg CRSBAW 155,307,61

5H-DIBENZ(b,f)AZEPINE, 5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE see: HN9275000

H01480000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-

UPDT:7901 CAS: 303-54-8 MW: 278.43 MOLFM: C19-H22-N2

TXDS: ivn-rat LD50:23 mg/kg AJPTAK 120,450,59
ivn-mus LD50:41 mg/kg AJPTAK 120,450,59
ivn-rbt LD50:6 mg/kg AJPTAK 120,450,59

H01575000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

UPDT:7908 CAS: 50-49-7 MW: 280.45 MOLFM: C19-H24-N2

SYN: ANTIDEPRIN * BERKOMINE * CENSTIM * CENSTIN * 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)- * 5,6-DIHYDRO-N-(3-(DIMETHYLAMINO)PROPYL)-11H-DIBENZ(b,e)AZEPINE * 1-(3-DIMETHYLAMINOPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE * 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE * 2,2'-(3-DIMETHYLAMINOPROPYLIMINO)DIBENZYL * N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL * 2,2'-(3-DIMETHYLAMINOPROPYLIMINO)DIBENZYL * DIMIPRESSIN * DPID * DYNAPRIN * DYNA-ZINA * EUPRAMIN * G-22355 * IMIDOBENZYLE * IMIPRAMINE * IMIPRIN * IMIZIN * IMIZINE * IMIZINUM * IMIPRAMINE * INTALPRAM * IRAMIL * IRMIN * MELIPRAMIN * MELIPRAMINE * NELIPRAMIN * PRAZEPINE * PROMIBEN * SURPLIX * TIMOLET * TOFRANIL

TXDS: orl-wmn TDLo:50 mg/kg TFX:CNS CMAJAX 81,23,39
orl-chd TDLo:30 mg/kg TFX:CNS AJDCAI 130,507,76
orl-chd LDLo:35 mg/kg SMWOAS 99,1157,69
orl-hmn LDLo:450 mg/kg BMJOAE 1,721,78
orl-rat TDLo:100 mg/kg/(10D preg) TFX:TER ARZNAD 19,1617,69
orl-rat LD50:625 mg/kg 12VXA5 8,562,68
ipr-rat LD50:79 mg/kg AJPTAK 148,560,64
scu-rat LD50:250 mg/kg AJPTAK 148,560,64
ivn-rat LD50:22 mg/kg ARZNAD 19,1617,69
orl-mus LD50:400 mg/kg AJPTAK 130,235,60
ipr-mus LD50:115 mg/kg JMCMAR 19,792,76
scu-rat TDLo:200 mg/kg/(8-12D preg) TFX:TER ARZNAD 19,1617,69
scu-mus LD50:110 mg/kg ARZNAD 19,458,69
ivn-mus LD50:24 mg/kg JJPAAZ 21,47,70
orl-dog LDLo:100 mg/kg 27ZQAG -,78,72
orl-cat LDLo:100 mg/kg ZPPLBF 114(8),787,75
orl-rbt LD50:385 mg/kg ARZNAD 19,1617,69
scu-rbt TDLo:195 mg/kg/(1-13D preg) TFX:TER LANCAO 1,638,63
ivn-rbt LD50:18 mg/kg AJPTAK 120,450,59

REVIEW: TOXICOLOGY REVIEW DKPB8 8(12),690,74
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73

H01650000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, and 3H-1,4- BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE (2:1)

UPDT:7901 CAS: 63918-77-4

SYN: CHLORDIAZEPOXIDE and IMIPRAMINE (1:2) * CHLORDIAZEPOXIDE and TOFRANIL (1:2) * IMIPRAMINE and CHLORDIAZEPOXIDE (2:1) * TOFRANIL and CHLORDIAZEPOXIDE (2:1)

TXDS: orl-man TDLo:21 mg/kg TFX:CNS TXAPA9 3,619,61

H01750000 5H-DIBENZ(b,f)AZEPINE,5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-mixed with ETHYL ALCOHOL

DBF:94% 5H-DIBENZ(b,f)AZEPINE,5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-;6% ETHYL ALCOHOL(AJPTAK 148,560,64)

UPDT:7901

TXDS: ivn-mus LDLo:32 mg/kg AJPTAK 148,560,64

H01925000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

UPDT:7908 CAS: 113-52-0 MW: 316.91 MOLFM: C19-H24-N2 Cl-H

SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE * 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * G 22150 * G 22355 * IMIPRAMINE HYDROCHLORIDE * IMP HYDROCHLORIDE * MELIPRAMINE HYDROCHLORIDE * PERTOFRAM

TXDS: orl-chd LDLo:15 mg/kg BMJOAE 1,261,74
orl-chd TDLo:27 mg/kg TFX:CNS JAMAAP 230,1405,74
orl-rat LD50:305 mg/kg TXAPA9 18,185,71
ivn-rat LDLo:48 mg/kg TXCYAC 10,151,78
orl-mus LD50:375 mg/kg AJPTAK 144,481,63
ipr-mus LD50:116 mg/kg TXAPA9 28,227,74
ivn-mus LD50:36 mg/kg AJPTAK 144,481,63
scu-rat TDLo:450 mg/kg/(3-20D preg) TFX:TER APTOA6 20,186,63

REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

H02100000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, 5-OXIDE

UPDT:7901 CAS: 2207-85-4 MW: 296.45 MOLFM: C19-H24-N2-O

SYN: 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, 5-OXIDE * IMIPRAMINE N-OXIDE * IPNO

TXDS: orl-rat LD50:930 mg/kg 27ZQAG -,79,72
ipr-rat LD50:90 mg/kg 27ZQAG -,79,72
ipr-mus LD50:150 mg/kg 27ZQAG -,79,72

H02275000 5H-DIBENZ(b,f)AZEPINE, 5-(3-DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, 5-OXIDE, MONOHYDROCHLORIDE

UPDT:7901 CAS: 19864-71-2 MW: 332.91 MOLFM: C19-H24-N2-O Cl-H

SYN: IMIPRAMINE-N-OXIDE HYDROCHLORIDE

TXDS: scu-rbt TDLo:240 mg/kg/(3-18D preg) TFX:TER APTOA6 20,186,63

H02450000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10-11-DIHYDRO-, PAMOATE

UPDT:7901 CAS: 22540-17-6

SYN: IMIPRAMINE PAMOATE

TXDS: orl-rat LD50:251 mg/kg TXAPA9 18,185,71

REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

H02500000 5H-DIBENZ(b,f)AZEPINE, 5-(3-DIMETHYLAMINO)PROPYL)-, FUMARATE

UPDT:7901 MW: 394.51 MOLFM: C19-H22-N2 .C4-H4-O4

SYN: 5-(3-(DIMETHYLAMINO)PROPYL)-5H-DIBENZ(b,f)AZEPINE FUMARATE

TXDS: ivn-mus LD50:16 mg/kg CSLNX* NX#00400

H02575000 5H-DIBENZ(c,e)AZEPINE, 6-ETHYL-

UPDT:7906 MW: 223.34 MOLFM: C16-H17-N

SYN: 6-ETHYL-5H-DIBENZ(c,e)AZEPINE

TXDS: ipr-mus LD50:121 mg/kg JPETAB 103,10,51
ivn-mus LD50:24 mg/kg JPETAB 103,10,51

H02625000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-, FUMARATE

UPDT:7906 MW: 489.62 MOLFM: C24-H27-N3-O .C4-H4-O4

SYN: HOMOPIPRAMOL FUMARATE * 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-5H-DIBENZ(b,f)AZEPINE FUMARATE

TXDS: orl-rat LD50:2410 mg/kg 27ZQAG -,76,72
ipr-rat LD50:104 mg/kg 27ZQAG -,76,72
orl-mus LD50:535 mg/kg 27ZQAG -,76,72
ipr-mus LD50:156 mg/kg 27ZQAG -,76,72
scu-mus LD50:660 mg/kg 27ZQAG -,76,72
ivn-mus LD50:46 mg/kg 27ZQAG -,76,72

5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)- see: TL8750000

H02975000 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE

UPDT:7901 CAS: 63918-56-9 MW: 377.29 MOLFM: C18-H20-N .I

SYN: 6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE * RO 2-3742

TXDS: ipr-mus LD50:83 mg/kg JPETAB 103,10,51
ivn-mus LD50:6 mg/kg JPETAB 103,10,51

H02975500 5H-DIBENZ(b,f)AZEPIN-2-OL, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-

UPDT:7905 MW: 296.45 MOLFM: C19-H24-N2-O

SYN: 5-(3-(DIMETHYLAMINO)PROPYL)-2-HYDROXY-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 2-HYDROXYIMIPRAMINE * 2-OH-IP

TXDS: orl-rat TDLo:2000 mg/kg/(7-16D preg) TFX:TER ARZNAD 19,1617,69
orl-rat LD50:2980 mg/kg ARZNAD 19,1617,69
scu-rat TDLo:300 mg/kg/(8-12D preg) TFX:TER ARZNAD 19,1617,69
ivn-rat LD50:19 mg/kg ARZNAD 19,1617,69
orl-mus LD50:733 mg/kg ARZNAD 19,1617,69
ivn-mus LD50:29 mg/kg ARZNAD 19,1617,69
scu-rbt TDLo:100 mg/kg/(7-16D preg) TFX:TER ARZNAD 19,1617,69
ivn-rbt LD50:12500 ug/kg ARZNAD 19,1617,69

H03000000 6-DIBENZ(b,e)AZEPINONE, 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-

UPDT:7901 CAS: 69352-71-2 MW: 294.43 MOLFM: C19-H22-N2-O

SYN: 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-6-DIBENZ(b,e)AZEPINONE

TXDS: ipr-mus LD50:175 mg/kg JMPCAS 5,1199,62

H03050000 6-DIBENZ(b,e)AZEPINONE, 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-11-HYDROXY-

UPDT:7901 CAS: 971-97-1 MW: 310.43 MOLFM: C19-H22-N2-O2

SYN: 5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-11-HYDROXY-6-DIBENZ(b,e)AZEPINONE
TXDS: ipr-mus LD50:250 mg/kg JMPCAS 5,1199,62

4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL-1-PIPERAZINEETHANOL see: TL8750000

4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE see: TL9100000

HO3159000 6H-DIBENZ(c,g)AZONINE-6-ETHANOL, 5,7,12,13-TETRAHYDRO-
UPDT:7901 CAS: 28312-81-4 MW: 267.40 MOLFM: C18-H21-N-O
SYN: 5,7,12,13-TETRAHYDRO-6-(2-HYDROXYETHYL)DIBENZ(c,g)AZONINE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,1092,70

HO3168000 6H-DIBENZ(c,g)AZONINE-6-ETHANOL, 5,7,12,13-TETRAHYDRO-alpha-METHYL-,
UPDT:7901 CAS: 67196-49-0 MW: 281.43 MOLFM: C19-H23-N-O
SYN: alpha-METHYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE-6-ETHANOL
TXDS: ipr-mus LD50:315 mg/kg JMCMAR 13,1092,70

HO3177000 6H-DIBENZ(c,g)AZONINE-6-PROPANOL, 5,7,12,13-TETRAHYDRO-
UPDT:7901 CAS: 28312-79-0 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE-6-PROPANOL
TXDS: ipr-mus LD50:775 mg/kg JMCMAR 13,1092,70

HO3186000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-ALLYL-
UPDT:7901 CAS: 30125-87-2 MW: 263.41 MOLFM: C19-H21-N
SYN: 6-ALLYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE
TXDS: ipr-mus LD50:72 mg/kg JMCMAR 13,1092,70

HO3195000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(2-CHLOROETHYL)-
UPDT:7901 CAS: 28312-77-8 MW: 285.84 MOLFM: C18-H20-Cl-N
SYN: 6-(2-CHLOROETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE
TXDS: ipr-mus LD50:77 mg/kg JMCMAR 13,1092,70

HO3204000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 359.00 MOLFM: C22-H30-N2 .Cl-H
SYN: 6-(2-DIETHYLAMINO)ETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:98 mg/kg JMCMAR 13,1092,70

HO3213000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(3-(DIMETHYLAMINO)PROPYL)-, DIMALEATE
UPDT:7901 CAS: 30154-47-3 MW: 540.67 MOLFM: C21-H28-N2 .2C4-H4-O4
SYN: 6-(3-(DIMETHYLAMINO)PROPYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE DIMALEATE
TXDS: ipr-mus LD50:305 mg/kg JMCMAR 13,1092,70

HO3222000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(2-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 344.97 MOLFM: C21-H28-N2 .Cl-H
SYN: 6-(2-(DIMETHYLAMINO)PROPYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:152 mg/kg JMCMAR 13,1092,70

HO3231000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-ETHYL-, MALEATE
UPDT:7901 MW: 367.48 MOLFM: C18-H21-N .C4-H4-O4
SYN: 6-ETHYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE MALEATE
TXDS: ipr-mus LD50:220 mg/kg JMCMAR 13,1092,70

HO3240000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(3-(4-(2-HYDROXYETHYL)PIPERAZINO)PROPYL)-,
UPDT:7901 CAS: 30115-77-6 MW: 741.87 MOLFM: C25-H35-N3-O .3C4-H4-O4
SYN: TRIMALEATE
TXDS: ipr-mus LD50:575 mg/kg JMCMAR 13,1092,70

HO3249000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-ISOPROPYL-, MALEATE
UPDT:7901 MW: 381.51 MOLFM: C19-H23-N .C4-H4-O4
SYN: 6-ISOPROPYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE MALEATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,1092,70

HO3258000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(3-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 330.94 MOLFM: C20-H26-N2 .Cl-H
SYN: 6-(3-(METHYLAMINO)PROPYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 13,1092,70

HO3267000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-METHYL-, MALEATE
UPDT:7901 MW: 353.45 MOLFM: C17-H19-N .C4-H4-O4
SYN: 6-METHYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE MALEATE
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 13,1092,70

HO3276000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(3-(4-METHYL-1-PIPERAZINO)PROPYL)-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 30463-03-7 MW: 472.98 MOLFM: C24-H33-N3 .3Cl-H
TXDS: ipr-mus LD50:280 mg/kg JMCMAR 13,1092,70

HO3285000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 385.04 MOLFM: C24-H32-N2 .Cl-H
SYN: 6-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:157 mg/kg JMCMAR 13,1092,70

HO3294000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(1-METHYL-3-PIPERIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 371.01 MOLFM: C23-H30-N2 .Cl-H
SYN: 6-(1-METHYL-3-PIPERIDYLMETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:102 mg/kg JMCMAR 13,1092,70

HO3296000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-PROPYL-, HYDROCHLORIDE, HYDRATE
UPDT:7905 MW: 319.91 MOLFM: C19-H23-N .Cl-H .H2-O
SYN: 6-PROPYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 13,1092,70

HO3298000 6H-DIBENZ(c,g)AZONINE, 5,7,12,13-TETRAHYDRO-6-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE
UPDT:7905 MW: 356.98 MOLFM: C22-H28-N2 .Cl-H
SYN: 6-(2-PYRROLIDINOETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE
TXDS: ipr-mus LD50:156 mg/kg JMCMAR 13,1092,70

HO3310000 2H-DIBENZ(cd,h)AZULENE, 1,6,7,11b-TETRAHYDRO-2-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 22808-62-4 MW: 299.87 MOLFM: C19-H21-N .Cl-H
SYN: 2-(METHYLAMINO)METHYL-1,6,7,11b-TETRAHYDRO-2H-DIBENZ(cd,h)AZUZENE HYDROCHLORIDE
TXDS: ipr-mus LD50:62 mg/kg JMCMAR 12,444,69

3,4,5,6-DIBENZCARBAZOL see: HO5600000

1,2,5,6-DIBENZCARBAZOLE see: HO5250000

1,2,7,8-DIBENZCARBAZOLE see: HO5425000

3,4,5,6-DIBENZCARBAZOLE see: HO5600000

DI(BENZENESULFONATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2275960

DIBENZEPIN see: HP2500000

DIBENZEPINE see: HP2500000

DIBENZEPINE HYDROCHLORIDE see: HP2625000

DIBENZEPIN HYDROCHLORIDE see: HP2625000

1,2,3,4-DIBENZFLUORENE see: NK9100000

1,2,7,8-DIBENZFLUORENE see: HP4025000

DIBENZHEPTROPINE see: YJ8925000

DIBENZHEPTROPINE CITRATE see: YJ8925000

HO4580000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE
UPDT:7901 CAS: 57390-30-4 MW: 233.29 MOLFM: C15-H11-N3
SYN: IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:97 mg/kg EJMCA5 11(5),467,76

HO4590000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 9-ACETYL-6-CHLORO-3-METHYL-
UPDT:7901 CAS: 62538-89-0 MW: 288.35 MOLFM: C18-H14-N3-O
SYN: ACETYL-9 CHLORO-6 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:35 mg/kg EJMCA5 11(5),467,76

HO4600000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 9-ACETYL-7-CHLORO-3-METHYL-
UPDT:7901 CAS: 62538-90-3 MW: 288.35 MOLFM: C18-H14-N3-O
SYN: ACETYL-9 CHLORO-7 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:75 mg/kg EJMCA5 11(5),467,76

HO4610000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 9-ACETYL-3-METHYL-
UPDT:7901 CAS: 62538-94-7 MW: 289.36 MOLFM: C18-H15-N3-O
SYN: ACETYL-9 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:80 mg/kg EJMCA5 11(5),467,76

HO4620000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 6-CHLORO-3-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 318.22 MOLFM: C16-H12-Cl-N3 .Cl-H
SYN: CHLORO-6 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 CHLORHYDRATE (French)
TXDS: ivn-mus LD50:20 mg/kg EJMCA5 11(5),467,76

HO4630000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 7-CHLORO-3-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 318.22 MOLFM: C16-H12-Cl-N3 .Cl-H
SYN: CHLORO-7 METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 CHLORHYDRATE (French)
TXDS: ivn-mus LD50:24 mg/kg EJMCA5 11(5),467,76

HO4640000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 3-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 283.78 MOLFM: C16-H13-N3 .Cl-H
SYN: METHYL-3 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 CHLORHYDRATE (French)
TXDS: ivn-mus LD50:38 mg/kg EJMCA5 11(5),467,76

HO4660000 9H-DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)DIAZEPINE, 3-METHYL-9-PROPIONYL-
UPDT:7901 CAS: 62538-91-4 MW: 303.39 MOLFM: C19-H17-N3-O
SYN: METHYL-3 PROPIONYL-9 9H-IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:82 mg/kg EJMCA5 11(5),467,76

HO4665000 DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)OXAZEPINE, 3-METHYL-, HYDROCHLORIDE
UPDT:7905 MW: 284.76 MOLFM: C16-H12-N2-O .Cl-H
SYN: METHYL-3 IMIDAZO(1,2-d)DIBENZO(b,f)OXAZEPINE-1,4 CHLORHYDRATE (FRENCH)
TXDS: ivn-mus LD50:107 mg/kg EJMCA5 11(5),467,76

HO4670000 DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)THIAZEPINE
UPDT:7901 CAS: 62538-84-5 MW: 250.33 MOLFM: C15-H10-N2-S
SYN: IMIDAZO(1,2-d)DIBENZO(b,f)THIAZEPINE-1,4 (French)
TXDS: ivn-mus LD50:75 mg/kg EJMCA5 11(5),467,76

HO4680000 DIBENZ(b,f)IMIDAZO(1,2-d)(1,4)THIAZEPINE, 3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 62538-80-1 MW: 300.82 MOLFM: C16-H12-N2-S .Cl-H
SYN: METHYL-3 IMIDAZO(1,2-d)DIBENZO(b,f)THIAZEPINE-1,4 CHLORHYDRATE (French)
TXDS: ivn-mus LD50:97 mg/kg EJMCA5 11(5),467,76

HO4725000 DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE
UPDT:7901 CAS: 193-40-8 MW: 304.36 MOLFM: C22-H12-N2
TXDS: skn-mus TDLo:1200 mg/kg/52W-I TFX:NEO BJCAAI 17,266,63

1,2,3,4-DIBENZNAPHTHALENE see: YK2925000

DIBENZO(a,h)ANTHRACENE see: HN2625000

DIBENZOAZEPINE see: HQ4025000

HO5075000 DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE
UPDT:7901 CAS: 191-44-6 MW: 320.36 MOLFM: C22-H12-N2-O
TXDS: skn-mus TDLo:1300 mg/kg/52W-I TFX:NEO BJCAAI 17,266,63

HO5250000 7H-DIBENZO(a,g)CARBAZOLE
UPDT:7907 CAS: 207-84-1 MW: 267.34 MOLFM: C20-H13-N
SYN: 1,2,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:270 mg/kg/23W-I TFX:CAR PRLBA4 122,429,37
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HO5425000 7H-DIBENZO(a,i)CARBAZOLE
UPDT:7907 CAS: 239-64-5 MW: 267.34 MOLFM: C20-H13-N
SYN: 1,2,7,8-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:510 mg/kg/43W-I TFX:NEO PRLBA4 122,429,37
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HO5600000 7H-DIBENZO(c,g)CARBAZOLE
UPDT:7910 CAS: 194-59-2 MW: 267.34 MOLFM: C20-H13-N
SYN: 3,4,5,6-DIBENZCARBAZOL * 3,4,5,6-DIBENZCARBAZOLE * 3,4,5,6-DINAPHTHACARBAZOLE * 7H-DB(c,g)C
TXDS: scu-rat TDLo:150 mg/kg/17W-I TFX:CAR PRLBA4 122,429,37
ori-mus TDLo:280 mg/kg/32W-I TFX:ETA BJCAAI 4,203,50
skn-mus TDLo:32 mg/kg/8W-I TFX:CAR PRLBA4 122,429,37
ipr-mus LDLo:13 mg/kg BUOAK 32,1460,38
ipr-mus TDLo:13 mg/kg TFX:ETA BUOAK 32,1460,38
ori-mus TDLo:280 mg/kg/32W-I TFX:ETA BJCAAI 4,203,50
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
imp-mus TDLo:40 mg/kg TFX:ETA BJCAAI 6,412,52
imp-dog TDLo:65 mg/kg/52W-I TFX:NEO JPBAA7 68,561,54
itr-ham TDLo:39 mg/kg/18W-I TFX:CAR JTEHD6 3,935,77
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,260,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HO5700000 7H-DIBENZO(a,g)CARBAZOLE, 12,13-DIHYDRO-
UPDT:7910 CAS: 63077-00-9 MW: 269.36 MOLFM: C20-H15-N
SYN: 3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE
TXDS: scu-mus TDLo:120 mg/kg/9W-I TFX:ETA BAFEAG 42,3,55

HO5750000 7H-DIBENZO(a,g)CARBAZOLE, 2-METHYL-
UPDT:7901 CAS: 63918-57-0 MW: 281.37 MOLFM: C21-H15-N
SYN: 2'-METHYL-1,2-5,6-DIBENZOCARBAZOLE
TXDS: scu-mus LDLo:40 mg/kg BAFEAG 42,3,55

HO5760000 7H-DIBENZO(c,g)CARBAZOLE, N-METHYL-
UPDT:7911 CAS: 27093-62-5 MW: 281.37 MOLFM: C21-H15-N
SYN: N-METHYL-3,4:5,6-DIBENZCARBAZOLE * N-METHYL-7H-DIBENZO(c,g)CARBAZOLE
TXDS: skn-mus TDLo:1350 mg/kg/33W-C TFX:ETA BJEPA5 27,179,46
scu-mus TDLo:24 mg/kg/4W-I TFX:ETA BJEPA5 27,179,46

HO5775000 DIBENZO(b,def)CHRYSENE
UPDT:7911 CAS: 189-64-0 MW: 302.38 MOLFM: C24-H14
SYN: DB(a,h)P * DIBENZO(a,h)PYRENE * 1,2,6,7-DIBENZOPYRENE * 3,4,8,9-DIBENZOPYRENE * 3,4,8,9-DIBENZPYRENE
TXDS: imp-rat TDLo:100 mg/kg TFX:ETA NEOLA4 26,23,79
skn-mus TDLo:287 mg/kg/30W-I TFX:CAR ZKKOBW 89,113,77
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58
skn-mus TD :330 mg/kg/15W TFX:ETA AVBNAN 56,39,39
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,207,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HO5900000 DIBENZO(def,mno)CHRYSENE
UPDT:7911 CAS: 191-26-4 MW: 276.34 MOLFM: C22-H12
SYN: ANTHANTHREN (German) * ANTHANTHRENE * ANTHRANTHRENE * DIBENZO(cd,jk)PYRENE
TXDS: skn-mus TDLo:263 mg/kg/30W-I TFX:CAR ZKKOBW 89,113,77

HO6125000 DIBENZO(def,p)CHRYSENE
UPDT:7907 CAS: 191-30-0 MW: 302.38 MOLFM: C24-H14
SYN: BA 51-090462 * DB(a,l)P * DIBENZO(a,d)PYRENE * DIBENZO(a,l)PYRENE * 1,2:3,4-DIBENZOPYRENE * 1,2,9,10-DIBENZOPYRENE * 1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:450 mg/kg/37W-I TFX:NEO PRLBA4 123,343,37

scu-mus TDLo:48 mg/kg/4W TFX:CAR NATWAY 55,43,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,224,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

H06300000 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
UPDT:7901 CAS: 63040-54-0 MW: 330.39 MOLFM: C25-H14-O
SYN: 5-FORMYL-3,4:8,9-DIBENZOPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

H06475000 DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE
UPDT:7901 CAS: 2869-59-2 MW: 330.39 MOLFM: C25-H14-O
SYN: 5-FORMYL-1,2:3,4-DIBENZOPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 259,3899,64

H06650000 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
UPDT:7901 CAS: 63040-55-1 MW: 330.39 MOLFM: C25-H14-O
SYN: 6-FORMYLANTHANTHRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

H06825000 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-
UPDT:7901 CAS: 63040-57-3 MW: 344.42 MOLFM: C26-H16-O
SYN: 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE * 14-METHYLDIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

H07000000 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-
UPDT:7901 CAS: 63040-58-4 MW: 344.42 MOLFM: C26-H16-O
SYN: 6-FORMYL-12-METHYLANTHANTHRENE * 6-METHYLDIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 252,1711,61

H07010000 BIBENZO(def,mno)CHRYSENE, 6,12-DIMETHYL-
UPDT:7903 CAS: 41217-05-4 MW: 304.40 MOLFM: C24-H16
SYN: 6,12-DIMETHYLANTHANTHRENE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58

H07030000 DIBENZO(b,def)CHRYSENE-7,14-DIONE
DEF:C.I.VAT YELLOW 4 tested in NCITR* NCI-CG-TR-134,79 consists of 18.2% DIBENZO(b,def)CHRYSENE-7,14-DIONE, 30.8% SORBITOL, 5.5% LOMAR TWC, 2.7% GLYCERINE and 42.8% WATER(NCITR* NCI-CG-TR-134,79)
UPDT:7911 CAS: 128-66-5 MW: 332.36 MOLFM: C24-H12-O2
SYN: AHCOVAT PRINTING GOLDEN YELLOW * AMANTHRENE GOLDEN YELLOW * ANTHRAVAT GOLDEN YELLOW * ARLANTHRENE GOLDEN YELLOW * BENZADONE GOLDEN YELLOW * CALCOLOID GOLDEN YELLOW * CALEDON GOLDEN YELLOW * CALEDON PRINTING YELLOW * CARBANTHRENE GOLDEN YELLOW * C.I. 59100 * CIBANONE GOLDEN YELLOW * C.I. VAT YELLOW * C.I. VAT YELLOW 4 * DIBENZO(a,b)PYRENE-7,14-DIONE * 2,3,7,8-DIBENZOPYRENE-1,6-QUINONE * 1',2',6',7'-DIBENZPYRENE-7,14-QUINONE * FEMANTHREN GOLDEN YELLOW * GOLDEN YELLOW * HELANTHRENE YELLOW * HOSTAVAT GOLDEN YELLOW * INDANTHRENE GOLDEN YELLOW * INDANTHREN GOLDEN YELLOW * INDANTHREN PRINTING YELLOW * LEUCOSOL GOLDEN YELLOW * MAYVAT GOLDEN YELLOW * MIKETHRENE GOLD YELLOW * NCI-C03565 * NIMONTHRENE GOLDEN YELLOW * NYANTHRENE GOLDEN YELLOW * PALANTHRENE GOLDEN YELLOW * PARADONE GOLDEN YELLOW * PHARMANTHRENE GOLDEN YELLOW * ROMANTRENE GOLDEN YELLOW * SANDOTHRENE GOLDEN YELLOW * SANDOTHRENE PRINTING YELLOW * SOLANTHRENE BRILLIANT YELLOW * TINON GOLDEN YELLOW * TYRION YELLOW * VAT GOLDEN YELLOW * YELLOW
TXDS: orl-mus TDLo:7420 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-134,79
orl-mus TD :2225 gm/kg/106W-C TFX:ETA NCITR* NCI-CG-TR-134,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-134,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

H07070000 DIBENZO(b,def)CHRYSENE, 5-METHYL-
UPDT:7903 CAS: 33942-87-9 MW: 316.41 MOLFM: C25-H16
SYN: 5-METHYL-3,4:8,9-DIBENZOPYRENE (French)
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58

H07100000 DIBENZO(def,p)CHRYSENE, 8-METHYL-
UPDT:7901 CAS: 63041-95-2 MW: 316.41 MOLFM: C25-H16
SYN: 7-METHYL-1:2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:490 mg/kg/41W-I TFX:CAR PRLBA4 123,343,37

H07175000 DIBENZO(def,p)CHRYSENE, 10-METHYL-
UPDT:7901 CAS: 2869-60-5 MW: 316.41 MOLFM: C25-H16
SYN: 5-METHYL-1,2,3,4-DIBENZOPYRENE * 10-METHYLDIBENZO(def,p)CHRYSENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 259,3899,64

H07250000 DIBENZO(def,mno)CHRYSENE, 12-METHYL-
UPDT:7903 CAS: 31927-64-7 MW: 290.37 MOLFM: C23-H14
SYN: 6-METHYLANTHANTHRENE
TXDS: skn-mus TDLo:8 mg/kg TFX:NEO NCIMAV 28,173,68
scu-mus TDLo:72 mg/kg/9W-I TFX:ETA COREAF 246,1477,58

H07282000 DIBENZO(g,p)CHRYSENE, 3,6,11,14-TETRAMETHOXY-
UPDT:7909 MW: 448.54 MOLFM: C30-H24-O4
SYN: 3,6,11,14-TETRAMETHOXYDIBENZO(g,p)CHRYSENE
MTDS: mma-sat 100 ug/plate MUREAV 40,225,76

DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXAMIDE see: H07875000

H07525000 5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE, 5-(2-METHYLAMINOETHYLOXYIMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 13055-76-0 MW: 318.88 MOLFM: C18-H22-N2-O .Cl-H
SYN: 5-(2-METHYLAMINOETHYLOXYIMINO)-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE
TXDS: orl-rat LD50:860 mg/kg 27ZQAG -,61,72
orl-mus LD50:350 mg/kg 27ZQAG -,61,72
scu-mus LD50:91 mg/kg 27ZQAG -,61,72
ivn-mus LD50:20 mg/kg 27ZQAG -,61,72
orl-dog LD50:150 mg/kg 27ZQAG -,61,72
orl-cat LD50:100 mg/kg 27ZQAG -,61,72
orl-rbt LD50:1000 mg/kg 27ZQAG -,61,72

DIBENZO(a,d)CYCLOHEPTADIENE-5-N-METHYLCARBOXAMIDE see: H07881000

1-(5-DIBENZO(a,d)CYCLOHEPTADIENYL)-3-ACETYLUREA see: H07878000

H07580000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-OL, 1-(DIETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 42981-88-4 MW: 323.47 MOLFM: C21-H25-N-O2
SYN: 1-(DIETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL
TXDS: ipr-mus LD50:20 mg/kg CHTPBA 8,53,73

H07585000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-OL, 1-(DIMETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 69352-72-3 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: 1-(DIMETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL
TXDS: ipr-mus LD50:19 mg/kg CHTPBA 8,53,73

H07590000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-OL, 2-METHOXY-1-MORPHOLINOMETHYL-
UPDT:7901 CAS: 42981-90-8 MW: 337.45 MOLFM: C21-H23-N-O3
SYN: 2-METHOXY-1-MORPHOLINOMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL
TXDS: ipr-mus LD50:23 mg/kg CHTPBA 8,53,73

H07595000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-OL, 2-METHOXY-1-PIPERIDINOMETHYL-
UPDT:7901 CAS: 42981-89-5 MW: 335.48 MOLFM: C22-H25-N-O2
SYN: 2-METHOXY-1-PIPERIDINOMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL
TXDS: ipr-mus LD50:21 mg/kg CHTPBA 8,53,73

H07605000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-OL, 2-METHOXY-1-PYRROLIDINYLMETHYL-
UPDT:7901 MW: 321.45 MOLFM: C21-H23-N-O2
SYN: 2-METHOXY-1-PYRROLIDINYLMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL
TXDS: ipr-mus LD50:15 mg/kg CHTPBA 8,53,73

H07610000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE, 1-(DIETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 42981-83-9 MW: 321.45 MOLFM: C21-H23-N-O2
SYN: 1-(DIETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE
TXDS: ipr-mus LD50:67 mg/kg CHTPBA 8,53,73

H07615000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE, 1-(DIMETHYLAMINO)METHYL-2-METHOXY-
UPDT:7901 CAS: 69352-73-4 MW: 293.39 MOLFM: C19-H19-N-O2
SYN: 1-(DIMETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE
TXDS: ipr-mus LD50:17 mg/kg CHTPBA 8,53,73

H07620000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE, 2-METHOXY-11-MORPHOLINOMETHYL-
UPDT:7901 CAS: 69352-74-5 MW: 335.43 MOLFM: C21-H21-N-O3
SYN: 2-METHOXY-1-MORPHOLINOMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE
TXDS: ipr-mus LD50:404 mg/kg CHTPBA 8,53,73

H07625000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE, 2-METHOXY-1-PIPERIDINOMETHYL-
UPDT:7901 CAS: 42981-84-0 MW: 333.46 MOLFM: C22-H23-N-O2
SYN: 2-METHOXY-1-PIPERIDINOMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE
TXDS: ipr-mus LD50:91 mg/kg CHTPBA 8,53,73

H07630000 DIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE, 2-METHOXY-1-PYRROLIDINOMETHYL-
UPDT:7901 MW: 319.43 MOLFM: C21-H21-N-O2
SYN: 2-METHOXY-1-PYRROLIDINYLMETHYLDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE
TXDS: ipr-mus LD50:40 mg/kg CHTPBA 8,53,73

4-(5-DIBENZO(a,e)CYCLOHEPTATRIENYLIDENE)PIPERIDINE HYDROCHLORIDE see: TM7050000

H07642000 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBONITRILE, 5-(2-DIMETHYLAMINOETHOXY)-, HYDROGEN MALEATE
UPDT:7906 MW: 419.49 MOLFM: C20-H19-N2-O .C4-H4-O4
SYN: 2-((10-CYANO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N,N-DIMETHYL-STHYLAMINE HYDROGEN MALEATE * 5-(2-DIMETHYLAMINOETHOXY)-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBONTRILE HYDROGEN MALEATE
TXDS: orl-mus LD50:340 mg/kg ARZNAD 19,1936,69

H07643000 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBONITRILE, 5-(3-alpha-TROPANYLOXY)-, HYDROGEN FUMARATE
UPDT:7906 MW: 471.57 MOLFM: C24-H23-N2-O .C4-H4-O4
SYN: 3-((10-CYANO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-TROPANE HYDROGEN FUMARATE * 5-(3-alpha-TROPANYLOXY)-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBONITRILE HYDROGEN FUMARATE
TXDS: orl-mus LD50:420 mg/kg ARZNAD 19,1936,69

H07643050 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROGEN FUMARATE
UPDT:7906 MW: 423.50 MOLFM: C20-H21-N-O2 .C4-H4-O4
SYN: 2-(DIMETHYLAMINO)ETHYL 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN FUMARATE
TXDS: orl-mus LD50:2240 mg/kg ARZNAD 19,1936,69

H07643060 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 1-METHYL-2-PIPERIDYL ESTER, HYDROGEN MALEATE
UPDT:7906 MW: 449.54 MOLFM: C22-H23-N-O2 .C4-H4-O4
SYN: 1-METHYL-2-PIPERIDYL 5H-DIBENZ(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN MALEATE
TXDS: orl-mus LD50:2240 mg/kg ARZNAD 19,1936,69

H07643070 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 5-OXO-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROGEN MALEATE
UPDT:7906 MW: 437.48 MOLFM: C20-H19-N-O3 .C4-H4-O4
SYN: 2-(DIMETHYLAMINO)ETHYL 5-OXO-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN MALEATE
TXDS: orl-mus LD50:460 mg/kg ARZNAD 19,1936,69

H07643080 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 5-OXO-, 1-METHYL-2-PIPERIDYL ESTER, HYDROCHLORIDE
UPDT:7904 MW: 397.93 MOLFM: C23-H23-N-O3 .Cl-H
SYN: 1-METHYL-2-PIPERIDYL 5-OXO-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROCHLORIDE
TXDS: orl-mus LD50:1120 mg/kg ARZNAD 19,1936,69

H07643090 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 5-OXO-, 3-alpha-TROPANYL ESTER, HYDROGEN MALEATE
UPDT:7906 MW: 489.56 MOLFM: C24-H23-N-O3 .C4-H4-O4
SYN: 3-alpha-TROPANYL 5-OXO-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN MALEATE
TXDS: orl-mus LD50:700 mg/kg ARZNAD 19,1936,69

H07643100 5H-DIBENZ(a,d)CYCLOHEPTEN-10-CARBOXYLIC ACID, 3-alpha-TROPANYL ESTER, HYDROGEN FUMARATE
UPDT:7904 MW: 475.58 MOLFM: C24-H25-N-O2 .C4-H4-O4
SYN: 3-alpha-TROPANYL 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN FUMARATE
TXDS: orl-mus LD50:880 mg/kg ARZNAD 19,1936,69

H07645000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-AMINE, 10,11-DIHYDRO-
UPDT:7901 MW: 209.31 MOLFM: C15-H15-N
SYN: 10,11-DIHYDRO-5H-DIBENZOL(a,d)CYCLOHEPTEN-5-AMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02171

H07650000 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-AMINO-
UPDT:7901 CAS: 31721-90-1 MW: 207.29 MOLFM: C15-H13-N
TXDS: orl-mus LD50:270 mg/kg ARZNAD 20,1896,70

H07650500 5H-DIBENZO(a,d)CYCLOHEPTENE, 10-BROMO-5-(2-DIMETHYLAMINOETHOXY)-, HYDROGEN MALEATE
UPDT:7904 MW: 474.39 MOLFM: C19-H19-Br-N-O .C4-H5-O4
SYN: 2-((10-BROMO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N,N-DIMETHYL-ETHYLAMINE HYDROGEN MALEATE * 10-BROMO-5-(2-DIMETHYLAMINOETHOXY)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROGEN MALEATE
TXDS: orl-mus LD50:840 mg/kg ARZNAD 19,1936,69

H07651000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10-BROMO-5-(3-alpha-TROPANYLOXY)-, HYDROGEN FUMARATE
UPDT:7904 MW: 526.47 MOLFM: C23-H23-Br-N-O .C4-H5-O4
SYN: 3-((10-BROMO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-TROPANE HYDROGEN FUMARATE * 10-BROMO-5-(3-alpha-TROPANYLOXY)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROGEN FUMARATE
TXDS: orl-mus LD50:340 mg/kg ARZNAD 19,1936,69

H07700000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE
UPDT:7901 CAS: 10423-37-7 MW: 235.30 MOLFM: C16-H13-N-O
SYN: CITENAMIDE
TXDS: orl-rat LD50:1800 mg/kg 27ZQAG -,65,72
ipr-rat LD50:540 mg/kg 27ZQAG -,65,72
orl-mus LD50:1550 mg/kg 27ZQAG -,65,72
ipr-mus LD50:582 mg/kg JMCMAR 7,88,64
ipr-gpg LD50:440 mg/kg 27ZQAG -,91,72

H07800000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 3-CHLORO-
UPDT:7901 CAS: 67196-50-3 MW: 269.74 MOLFM: C16-H12-Cl-N-O
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,88,64

H07875000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-
UPDT:7901 CAS: 7199-29-3 MW: 237.32 MOLFM: C16-H15-N-O
SYN: AY 8682 * BS 7029 * CYHEPTAMINE * DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXAMIDE * 10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE * ICI 51426
TXDS: orl-rat LD50:2400 mg/kg 27ZQAG -,68,72
ipr-rat LD50:2000 mg/kg 27ZQAG -,68,72
orl-mus LD50:1830 mg/kg 27ZQAG -,68,72
ipr-mus LD50:630 mg/kg JMCMAR 7,88,64

H07877000 6H-DIBENZO(a,c)CYCLOHEPTENE-6-CARBOXAMIDE, 5,7-DIHYDRO-
UPDT:7901 CAS: 67196-51-4 MW: 237.32 MOLFM: C16-H15-N-O
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 7,88,64

H07878000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10-11-DIHYDRO-5-(3-ACETYLUREYLENE)-
UPDT:7901 CAS: 67196-52-5 MW: 294.38 MOLFM: C18-H18-N2-O2
SYN: 1-(5-DIBENZO(a,d)CYCLOHEPTADIENYL)-3-ACETYLUREA
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 7,88,64

H07880000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-3-CHLORO-
UPDT:7901 CAS: 67196-53-6 MW: 271.76 MOLFM: C16-H14-Cl-N-O

TXDS: ipr-mus LD50:550 mg/kg JMCMAR 7,88,64

H07881000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-N-METHYL-
UPDT:7901 CAS: 67196-54-7 MW: 251.35 MOLFM: C17-H17-N-O
SYN: DIBENZO(a,d)CYCLOHEPTADIENE-5-N-METHYLCARBOXAMIDE
TXDS: ipr-mus LD50:550 mg/kg JMCMAR 7,88,64

H07882000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-5-METHYL-
UPDT:7901 CAS: 67196-55-8 MW: 251.35 MOLFM: C17-H17-N-O
TXDS: ipr-mus LD50:850 mg/kg JMCMAR 7,88,64

H07885000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXYLIC ACID, 10,11-DIHYDRO-, 2-DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 1429-60-3 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: 2-DIETHYLAMINOETHYL DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 6,513,63

H07890000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXYLIC ACID, 10,11-DIHYDRO-, 2-(DIMETHYLAMINOETHOXY) ETHYL ESTER, CITRATE
UPDT:7901 MW: 545.64 MOLFM: C22-H27-N-O3 .C6-H8-O7
SYN: 2-(DIMETHYLAMINOETHOXY)ETHYL DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE CITRATE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 6,513,63

H07895000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXYLIC ACID, 10,11-DIHYDRO-5-HYDROXY-2-DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67196-56-9 MW: 389.96 MOLFM: C22-H27-N-O3 .Cl-H
SYN: 2-DIETHYLAMINOETHYL 5-HYDROXYDIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 6,513,63

H07900000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXYLIC ACID, 10,11-DIHYDRO-5-HYDROXY-, (1-METHYL-3- PIPERIDYL) ESTER
UPDT:7906 MW: 387.94 MOLFM: C22-H25-N-O3 .Cl-H
SYN: 1-METHYL-3-PIPERIDYL 5-HYDROXYDIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 6,513,63

H08050000 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 1769-99-9 MW: 340.93 MOLFM: C21-H24-N2 .Cl-H
SYN: 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-5-CYANO-N,N-DIMETHYL-, HYDROCHLORIDE * UCB 4208
TXDS: orl-rat LD50:1250 mg/kg 27ZQAG -,91,72
ivn-rat LD50:28 mg/kg 27ZQAG -,91,72
ims-rat LD50:620 mg/kg 27ZQAG -,91,72
ipr-mus LD50:120 mg/kg JMCMAR 6,251,63

H08225000 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 60763-63-5 MW: 326.90 MOLFM: C20-H22-N2 .Cl-H
SYN: 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * UCB 4211
TXDS: orl-rat LD50:889 mg/kg 27ZQAG -,91,72
ivn-rat LD50:29 mg/kg 27ZQAG -,91,72
orl-mus LD50:195 mg/kg 27ZQAG -,91,72
ivn-mus LD50:41 mg/kg 27ZQAG -,91,72

H08250000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(2-ACETOXYETHYL)PIPERAZINYL) PROPYLIDENE)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-57-0 MW: 476.51 MOLFM: C26-H31-N2-O2 .2Cl-H
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 6,338,63

H08300000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-10-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 1586-10-3 MW: 245.77 MOLFM: C15-H15-N .Cl-H
TXDS: orl-mus LD50:640 mg/kg ARZNAD 20,1896,70

H08302000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CHLORO-
UPDT:7901 MW: 228.73 MOLFM: C15-H13-Cl
SYN: 5-CHLORO-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02165

H08304000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CYANO-5-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 340.93 MOLFM: C21-H24-N2 .Cl-H
SYN: 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYL-AMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01197

H08308000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CYANO-5-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-
UPDT:7901 CAS: 67196-58-1 MW: 359.56 MOLFM: C24-H29-N3
SYN: 3-CYANO-10,11-DIHYDRO-3-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,251,63

H08310000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CYANO-5-(2-(1-METHYL-2-PYRROLIDINYL)ETHYL)-, BENZILATE
UPDT:7901 CAS: 67196-60-5 MW: 572.80 MOLFM: C33-H36-N2 .C15-H14-O3
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 6,251,63

H08314000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-CYANO-5-(1-METHYL-3-PYRROLIDINYL)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67196-61-6 MW: 352.94 MOLFM: C22-H24-N2 .Cl-H
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 6,251,63

H08317000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-DIMETHYLAMINOBUTYLIDENE)-, HYDROCHLORIDE
UPDT:7901 MW: 327.93 MOLFM: C21-H25-N .Cl-H
SYN: 10,11-DIHYDRO-5-(3-DIMETHYLAMINOBUTYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * 5-(gamma-DIMETHYLAMINOBUTYLIDENE) DIBENZO(a,d)CYCLOHEPTA(1,4)DIENE HYDROCHLORIDE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#01189

H08320000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(DIMETHYLCARBAMOYL)METHOXY-
UPDT:7901 CAS: 29541-85-3 MW: 295.41 MOLFM: C19-H21-N-O2
TXDS: orl-mus LD50:2700 mg/kg ARZNAD 20,1896,70

H08328000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(4-ETHOXYCARBONYL-4-PHENYLPIPERIDINO) PROPYLIDENE)-
UPDT:7901 CAS: 14106-65-1 MW: 465.68 MOLFM: C32-H35-N-O2
TXDS: ipr-mus LD50:210 mg/kg JMCMAR 6,338,63

H08334000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(2-HYDROXYETHYL)PIPERAZINYL) PROPYLIDENE)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67196-62-7 MW: 434.47 MOLFM: C24-H29-N2-O .2Cl-H
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 6,338,63

H08340000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-((2-METHYLAMINO)ETHOXY)-, HYDROGEN MALEATE
UPDT:7901 CAS: 31685-95-7 MW: 383.48 MOLFM: C18-H21-N-O .C4-H4-O4
SYN: 2-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N-METHYLETHYLAMINE HYDROGEN MALEATE
TXDS: orl-mus LD50:340 mg/kg ARZNAD 20,1896,70

5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
see: H09900000

H08575000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-
UPDT:7901 CAS: 4855-95-2 MW: 292.46 MOLFM: C20-H24-N2
SYN: 10-(4-METHYLPIPERAZINO)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * PERAPTENE
TXDS: ivn-mus LD50:35 mg/kg CCCCAK 34,468,69

H08585000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-
UPDT:7901 CAS: 67196-63-8 MW: 320.52 MOLFM: C22-H28-N2
SYN: 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:115 mg/kg JMCMAR 6,338,63

H08595000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYLIDENE)-
UPDT:7901 CAS: 67196-64-9 MW: 318.50 MOLFM: C22-H26-N2
SYN: 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,338,63

H08605000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(4-METHYLPIPERAZINYL)PROPYLIDENE)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 4467-97-4 MW: 405.45 MOLFM: C23-H28-N2 .2Cl-H
TXDS: ipr-mus LD50:115 mg/kg JMCMAR 6,338,63

H08615000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(2-METHYLPIPERIDINO)PROPYLIDENE)-
UPDT:7901 CAS: 67196-65-0 MW: 331.54 MOLFM: C24-H29-N
SYN: 10,11-DIHYDRO-5-(3-(2-METHYLPIPERIDINO)PROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,338,63

H08625000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 67226-81-7 MW: 319.53 MOLFM: C23-H29-N
SYN: 10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,338,63

H08635000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYLIDENE)-, HYDROGEN SULFATE
UPDT:7901 CAS: 67196-66-1 MW: 415.59 MOLFM: C23-H27-N .H2-O4-S
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 6,338,63

H08645000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(1-METHYL-3-PIPERIDYLMETHYLENE)-, HYDROGEN SULFATE
UPDT:7901 CAS: 67195-18-0 MW: 401.56 MOLFM: C22-H25-N .H2-O4-S
TXDS: ipr-mus LD50:95 mg/kg JMCMAR 6,338,63

H08655000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYLENE)-, OXALATE
UPDT:7901 MW: 379.49 MOLFM: C21-H23-N .C2-H2-O4
SYN: 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYLENE)-5H-DIBENZO(a,d)CYCLOHEPTENE OXALATE
TXDS: ipr-mus LD50:55 mg/kg JMCMAR 6,338,63

H08665000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-, OXALATE
UPDT:7901 MW: 404.30 MOLFM: C25-H-N .C2-H2-O4
SYN: 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE OXALATE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,338,63

H08675000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-MORPHOLINOPROPYLIDENE)-
UPDT:7901 CAS: 5590-86-3 MW: 319.48 MOLFM: C22-H25-N-O
SYN: 10,11-DIHYDRO-5-(3-MORPHOLINOPROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 6,338,63

H08685000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-
UPDT:7901 CAS: 22649-61-2 MW: 319.53 MOLFM: C23-H29-N
SYN: 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,338,63

H08695000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYLIDENE)-
UPDT:7901 CAS: 67195-19-1 MW: 317.51 MOLFM: C23-H27-N
SYN: 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,338,63

H08705000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(2-PIPERIDYLMETHYL)-
UPDT:7901 CAS: 67195-20-4 MW: 291.47 MOLFM: C21-H25-N
SYN: 10,11-DIHYDRO-5-(2-PIPERIDYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 6,338,63

H08715000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-(1,2,5,6-TETRAHYDROPYRIDINO)PROPYLIDENE)-
UPDT:7901 CAS: 4687-47-2 MW: 315.49 MOLFM: C23-H25-N
SYN: 10,11-DIHYDRO-5-(3-(1,2,5,6-TETRAHYDROPYRIDINO)PROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,338,63

H08730000 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 521-80-2 MW: 277.44 MOLFM: C20-H23-N
SYN: 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N,N-DIMETHYL- * 5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE * N-METHYLPROTRIPTYLINE
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 17,65,74

H08750000 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-(3-DIMETHYLAMINOPROPYL)-, MALEATE
UPDT:7901 CAS: 521-80-2 MW: 393.52 MOLFM: C20-H23-N .C4-H4-O4
SYN: 5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE MALEATE * EX 4442
TXDS: ipr-mus LD50:55 mg/kg 27ZQAG -,72,72

H08758000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-ETHYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-
UPDT:7901 CAS: 23509-37-7 MW: 265.43 MOLFM: C19-H23-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-ETHYLAMINE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,338,63

H08764000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-ETHYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-
UPDT:7901 MW: 263.41 MOLFM: C19-H21-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-ETHYLAMINE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,338,63

H08770000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-
UPDT:7901 CAS: 36065-45-9 MW: 277.44 MOLFM: C20-H23-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 14,982,71

H08790000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE, 10,11-DIHYDRO-5-METHYLENE-
UPDT:7901 CAS: 36065-48-2 MW: 249.38 MOLFM: C18-H19-N
SYN: 10,11-DIHYDRO-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 14,982,71

H08810000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE, 10,11-DIHYDRO-N-METHYL-5-METHYLENE-
UPDT:7901 CAS: 36065-34-6 MW: 251.40 MOLFM: C18-H21-N
SYN: 10,11-DIHYDRO-N-METHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 14,982,71

H08830000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-
UPDT:7901 CAS: 33953-64-9 MW: 263.41 MOLFM: C19-H21-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 14,982,71

H08850000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE, 10,11-DIHYDRO-N-METHYL-5-METHYLENE-
UPDT:7901 CAS: 36065-47-1 MW: 249.38 MOLFM: C18-H19-N

SYN: 10,11-DIHYDRO-N-METHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 14,982,71

HO8870000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE, 10,11-DIHYDRO-N,N,5-TRIMETHYL-
UPDT:7901 CAS: 36065-49-3 MW: 277.44 MOLFM: C20-H23-N
SYN: 10,11-DIHYDRO-N,N,5-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 14,982,71

HO8925000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 3-CHLORO-10,11-DIHYDRO-N,N- DIMETHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 2047-30-5 MW: 348.34 MOLFM: C20-H22-Cl-N .Cl-H
SYN: CHLOROAMITRIPTYLINE HYDROCHLORIDE * CHLORPROHEPTADIEN * CHLORPROHEPTADIENE HYDROCHLROIDE
TXDS: orl-mus LD50:210 mg/kg AIPTAK 144,481,63
ivn-mus LD50:43 mg/kg AIPTAK 144,481,63

HO9100000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 3-CHLORO-N,N-DIMETHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 5490-31-3 MW: 346.32 MOLFM: C20-H20-Cl-N .Cl-H
SYN: CHLORPROHEPTATRIEN
TXDS: orl-mus LD50:250 mg/kg AIPTAK 144,481,63
ivn-mus LD50:28500 ug/kg AIPTAK 144,481,63

HO9115000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 3-CHLORO-beta,N,N-TRIMETHYL-
UPDT:7901 CAS: 67195-21-5 MW: 323.89 MOLFM: C21-H22-Cl-N
SYN: 3-CHLORO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:117 mg/kg JMCMAR 6,338,63

HO9130000 5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE, 10,11-DIHYDRO-3-CARBAMOYL-N,N-DIMETHYL-, OXALATE
UPDT:7901 MW: 412.53 MOLFM: C21-H26-N2-O .C2-H2-O4
SYN: 3-CARBAMOYL-10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE OXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,251,63

HO9145000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-3-CHLORO-N,N-DIMETHYL-
UPDT:7901 CAS: 22725-40-2 MW: 313.90 MOLFM: C20-H24-Cl-N
SYN: 3-CHLORO-10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,338,63

HO9160000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-2-CHLORO-N,N- DIMETHYL-
UPDT:7901 CAS: 67195-22-6 MW: 313.68 MOLFM: C22-Cl-N
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,338,63

5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-5-CYANO-N,N-DIMETHYL-,HYDROCHOLORIDE see:C41080860000

HO9190000 5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE, 10,11-DIHYDRO-3-CYANO-N,N,2-TRIMETHYL-, FUMARATE
UPDT:7901 MW: 434.58 MOLFM: C22-H26-N2 .C4-H4-O4
SYN: 3-CYANO-10,11-DIHYDRO-N,N,2-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-3-PROPYLAMINE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 6,251,63

HO9220000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIETHYL-
UPDT:7901 CAS: 23509-36-6 MW: 307.52 MOLFM: C22-H29-N
SYN: N,N-DIETHYL-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 6,338,63

HO9235000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIETHYL-
UPDT:7901 CAS: 4687-46-1 MW: 305.50 MOLFM: C22-H27-N
SYN: N,N-DIETHYL-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:55 mg/kg JMCMAR 6,338,63

HO9250000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-
UPDT:7901 CAS: 19660-95-8 MW: 279.46 MOLFM: C20-H25-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE
TXDS: ipr-mus LD50:112 mg/kg JMCMAR 6,338,63

HO9275000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-
UPDT:7908 CAS: 50-48-6 MW: 277.44 MOLFM: C20-H23-N
SYN: AMITRIPTYLIN (German) * AMITRIPTYLINE * AMITRYPTYLINE * AMYTRIPTILINE * DAMILAN * 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)HEPTALENE-delta(sup 5),gamma-PROPYLAMINE * 5-(3'-DIMETHYLAMINOPROPYLIDENE)-DIBENZO-(a,d)(1,4)-CYCLOHEPTADIENE * 5-(3-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * 5-(gamma-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * 5-(3-DIMETHYLPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE * ELANIL * ELAVIL * LAROXIL * LAROXYL * PROHEPTADIENE * TRYPTIZOL
TXDS: orl-hmn LDLo:88 mg/kg CTOXAO 10,327,77
orl-inf TDLo:50 mg/kg TFX:CNS AJDCAI 130,507,76
orl-hmn TDLo:90 mg/kg TFX:CNS BMJOAE 2,97,77
unk-chd LDLo:50 mg/kg 32ZWAA 8,366,74
orl-rat LD50:320 mg/kg ARZNAD 15,863,65
ipr-rat LD50:100 mg/kg TXAPA9 24,37,73
orl-mus LD50:147 mg/kg ARZNAD 15,863,65
ipr-mus LD50:94 mg/kg AIPTAK 134,328,61
scu-mus LD50:140 mg/kg ARZNAD 19,458,69
ivn-mus LD50:16 mg/kg JMCMAR 17,65,74
scu-dog LDLo:50 mg/kg PHMCAA 11,283,69
ims-dog LDLo:40 mg/kg ARZNAD 19,846,69
ivn-rbt LD50:8600 ug/kg ARZNAD 15,863,65
REVIEW: TOXICOLOGY REVIEW DICPBB 8(12),690,74
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73

HO9360000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10563-68-5 MW: 315.92 MOLFM: C20-H25-N .Cl-H
SYN: LU 3-070
TXDS: ivn-mus LD50:49 mg/kg APTOA6 24,121,66

HO9450000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, HYDORCHLORIDE
UPDT:7908 CAS: 549-18-8 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: AMITRIPTYLINE HYDROCHLORIDE * AMITRYPTYLINE HYDROCHLORIDE * 3-(3-DIMETHYLAMINOPROPYLIDENE)-1,2-4,5-DIBENZOCYCLOHEPTA-1,4-DIENE * 5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE HYDROCHLORIDE * ELAVIL HYDROCHLORIDE * PROHEPTADIEN MONOHYDROCHLORIDE * TRYPTIZOL HYDROCHLORIDE
TXDS: orl-chd TDLo:30 mg/kg TFX:CVS BMJOAE 1,261,74
orl-hmn TDLo:200 mg/kg TFX:CNS JAMAAP 230,1405,74
ipr-rat LD50:72 mg/kg 27ZQAG -,61,72
scu-rat LD50:1290 mg/kg 27ZQAG -,61,72
ivn-rat LD50:14 mg/kg 27ZQAG -,61,72
orl-mus LD50:220 mg/kg AIPTAK 144,481,63
orl-rat LD50:530 mg/kg 27ZQAG -,61,72
ipr-mus LD50:73 mg/kg 27ZQAG -,61,72
scu-mus LD50:328 mg/kg 27ZQAG -,61,72
ivn-mus LD50:31 mg/kg AIPTAK 144,481,63
ivn-rbt LD50:9900 ug/kg 27ZQAG -,61,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HO9500000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-
UPDT:7901 CAS: 36065-46-0 MW: 291.47 MOLFM: C21-H25-N
SYN: 10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 14,982,71

HO9550000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-N- OXIDE
UPDT:7908 CAS: 4317-14-0 MW: 293.44 MOLFM: C20-H23-N-O
SYN: AMITRIPTYLINE N-OXIDE * AMITRIPTYLINOXIDE * 1-PROPANAMINE, 3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-N,N-DIMETHYL-N-OXIDE
TXDS: orl-rat LD50:1800 mg/kg ARZNAD 28,1898,78
ipr-rat LD50:110 mg/kg ARZNAD 28,1898,78
ivn-rat LD50:25 mg/kg ARZNAD 28,1898,78
orl-mus LD50:330 mg/kg ARZNAD 28,1898,78
ipr-mus LD50:320 mg/kg ARZNAD 28,1898,78
ivn-mus LD50:87 mg/kg ARZNAD 28,1898,78
orl-dog LD50:330 mg/kg ARZNAD 28,1898,78
orl-rbt LD50:330 mg/kg ARZNAD 28,1898,78
orl-gpg LD50:330 mg/kg ARZNAD 28,1898,78

HO9600000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHOXY-N- METHYL-
UPDT:7901 CAS: 67195-24-8 MW: 293.44 MOLFM: C20-H23-N-O
SYN: 10,11-DIHYDRO-N-METHOXY-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,338,63

HO9800000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-
UPDT:7908 CAS: 72-69-5 MW: 263.41 MOLFM: C19-H21-N
SYN: AMITRYPTYLINE, DEMETHYL- * AVANTYL * AVENTYL * DEMETHYLAMITRIPTYLENE * DEMETHYLAMITRIPTYLINE * DEMETHYLAMITRYPTYLINE * DESMETHYLAMITRIPTYLINE * 10,11-DIHYDRO-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTANE-delta,gamma-PROPYLAMINE * 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE * 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * NORTRIPTYLINE * NORTRIPTYLINE * NORTRYPTILINE
TXDS: orl-mus LD50:387 mg/kg BJPCBM 34,236,68
ipr-mus LD50:70 mg/kg JMCMAR 6,338,63
ivn-mus LD50:17 mg/kg JMCMAR 17,65,74
REVIEW: TOXICOLOGY REVIEW DICPBB 8(12),690,74
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73

HO9900000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1750-07-8 MW: 301.89 MOLFM: C19-H23-N .Cl-H
SYN: 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE * 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * LU 3-063
TXDS: ivn-mus LD50:67 mg/kg APTOA6 24,121,66

HP0175000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 894-71-3 MW: 299.87 MOLFM: C19-H21-N .Cl-H
SYN: AVENTYL ALLEGRON * AVENTYL HYDROCHLORIDE * DESMETHYLAMITRIPTYLINE HYDROCHLORIDE * 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE HYDROCHLORIDE * 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * NORTRILEN * NORTRIPTYLINE HYDROCHLORIDE
TXDS: orl-rat LD50:502 mg/kg TXAPA9 9,152,66
scu-rat LD50:666 mg/kg TXAPA9 9,152,66
ivn-rat LD50:22.3 mg/kg TXAPA9 9,152,66
orl-mus LD50:275 mg/kg 27ZQAG -,83,72
ipr-mus LD50:85 mg/kg JMCMAR 17,602,74
scu-mus LD50:145 mg/kg TXAPA9 9,152,66
ivn-mus LD50:39 mg/kg APTOA6 24,121,66
ims-dog LD50:75 mg/kg 27ZQAG -,83,72
ims-cat LD50:75 mg/kg 27ZQAG -,83,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

HP0180000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-beta,beta,N,N-TETRAMETHYL-
UPDT:7901 CAS: 23509-34-4 MW: 307.52 MOLFM: C22-H29-N
SYN: 10,11-DIHYDRO-beta,beta,N,N-TETRAMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE
TXDS: ipr-mus LD50:145 mg/kg JMCMAR 6,338,63

HP0185000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-beta,beta,N,N- TETRAMETHYL-
UPDT:7901 CAS: 67195-25-9 MW: 305.50 MOLFM: C22-H27-N
TXDS: ipr-mus LD50:115 mg/kg JMCMAR 6,338,63

HP0190000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-beta,N,N-TRIMETHYL-
UPDT:7901 CAS: 15686-37-0 MW: 293.49 MOLFM: C21-H27-N
SYN: 10,11-DIHYDRO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 6,338,63

HP0195000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-beta,N,N- TRIMETHYL-
UPDT:7901 CAS: 67195-26-0 MW: 291.47 MOLFM: C21-H25-N
SYN: 10,11-DIHYDRO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 6,338,63

HP0200000 5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE, 10,11-DIHYDRO-N,N,5-TRIMETHYL-
UPDT:7901 CAS: 36065-50-6 MW: 293.49 MOLFM: C21-H27-N
SYN: 10,11-DIHYDRO-N,N,5-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,982,71

HP0350000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N,beta-TRIMETHYL-, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 5585-73-9 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: AY-62014 * BUTRIPTYLINE HYDROCHLORIDE
TXDS: orl-rat LD50:700 mg/kg 27ZQAG -,62,72
ipr-rat LD50:150 mg/kg 27ZQAG -,62,72
orl-mus LD50:345 mg/kg 27ZQAG -,62,72
ipr-mus LD50:120 mg/kg 27ZQAG -,62,72
ivn-mus LD50:48 mg/kg 27ZQAG -,62,72

HP0400000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 2,3-DIMETHOXY-N,N-DIMETHYL-
UPDT:7901 CAS: 67195-27-1 MW: 335.48 MOLFM: C22-H25-N-O2
SYN: 2,3-DIMETHOXY-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 6,338,63

HP0550000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, N,N-DIMETHYL-
UPDT:7901 CAS: 303-53-7 MW: 266.22 MOLFM: C21-N
SYN: N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,338,63

5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N,N-DIMETHYL- see: H08730000

HP0600000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1614-57-9 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: LU 3-068
TXDS: ivn-mus LD50:48 mg/kg APTOA6 24,121,66

HP0875000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6202-23-9 MW: 311.88 MOLFM: C20-H21-N .Cl-H

SYN: 5-(3-DIMETHYLAMINOPROPYLIDENE)-5H-DIBENZO-(a,d)CYCLOHEPTENE HYDROCHLORIDE * N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE HYDROCHLORIDE * PROHEPTATRIENE HYDROCHLORIDE * PROHEPTATRIEN MONOHYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg 27ZQAG -,87,72
ivn-mus LD50:36 mg/kg AIPTAK 144,481,63

HP0950000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-3-METHYLSULFONYL-, HYDROGEN MALEATE
UPDT:7901 CAS: 67195-28-2 MW: 469.59 MOLFM: C21-H23-N-O2-S .C4-H4-O4
SYN: MK-741 HYDROGEN MALEATE
TXDS: orl-man TDLo:357 ug/kg/D TFX:CVS CTCEA9 8,479,66

HP1050000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-
UPDT:7901 CAS: 438-60-8 MW: 263.41 MOLFM: C19-H21-N
SYN: N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE * 5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE * MK 240 * PROTRIPTYLINE * PROTRYPTYLINE * TRIPTIL
TXDS: orl-rat LD50:299 mg/kg CURL** -,79,62
ivn-mus LD50:30 mg/kg JMCMAR 17,65,74
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

HP1090000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 438-59-5 MW: 297.85 MOLFM: C19-H19-N .Cl-H
SYN: N 7068
TXDS: ivn-mus LD50:41 mg/kg APTOA6 24,121,66

HP1094000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 5-(2-AMINO-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 301.84 MOLFM: C18-H19-N-O .Cl-H
SYN: 5-(2-AMINO-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROCHLORIDE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,1106,71

HP1097000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 3-CHLORO-5-(3-DIMETHYLAMINOPROPYL)-, HYDROGEN PHOSPHATE
UPDT:7901 MW: 425.88 MOLFM: C20-H22-Cl-N-O .H3-O4-P
SYN: 3-CHLORO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROGEN PHOSPHATE
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 6,338,63

HP1099000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: 5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,1106,71

HP1100000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-
UPDT:7901 MW: 210.29 MOLFM: C15-H14-O
SYN: DIBENZOSUBEROL * 10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02172

HP1102000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 359.98 MOLFM: C22-H29-N-O .Cl-H
SYN: 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HCl
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,1106,71

HP1104000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(2-DIMETHYLAMINOETHYL)-
UPDT:7901 CAS: 35513-16-7 MW: 281.43 MOLFM: C19-H23-N-O
SYN: 10,11-DIHYDRO-5-(2-DIMETHYLAMINOETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 6,338,63

HP1111000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-
UPDT:7901 CAS: 2625-17-4 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:220 mg/kg JMCMAR 6,338,63

HP1118000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 1159-03-1 MW: 295.46 MOLFM: C20-H25-N-O
SYN: 10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL * 5-(3-DIMETHYLAMINOPROPYL)5-DIBENZO(a,d)CYCLOHEPTADIENOL
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 6,338,63

HP1130000 5H-DIBENZO(a,d)CYCLOHEPTEN-11-OL, trans-10,11-DIHYDRO-5,10-EPOXY-5-(3-(METHYLAMINO)PROPYL)-, HYDROGEN MALEATE
UPDT:7901 CAS: 23239-40-9 MW: 411.49 MOLFM: C19-H21-N-O2 .C4-H4-O4
SYN: MK 940
TXDS: orl-hmn TDLo:114 ug/kg/D TFX:CNS ARZNAD 20,971,70

HP1133000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-
UPDT:7901 CAS: 67195-29-3 MW: 336.52 MOLFM: C22-H28-N2-O
SYN: 10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 6,338,63

HP1136000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 67195-30-6 MW: 335.53 MOLFM: C23-H29-N-O
SYN: 10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,338,63

HP1137000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-, HYDROBROMIDE
UPDT:8001 MW: 402.42 MOLFM: C22-H27-N-O .Br-H
SYN: 10,11-DIHYDRO-5-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HBr
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71

HP1139000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-
UPDT:7901 CAS: 67195-31-7 MW: 307.47 MOLFM: C21-H25-N-O
SYN: 10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:105 mg/kg JMCMAR 6,338,63

HP1142000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(3-MORPHOLINOPROPYL)-
UPDT:7901 CAS: 2625-14-1 MW: 337.50 MOLFM: C22-H27-N-O2
SYN: 10,11-DIHYDRO-5-(3-MORPHOLINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 6,338,63

HP1145000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL, 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-
UPDT:7901 CAS: 19661-02-0 MW: 335.53 MOLFM: C23-H29-N-O
SYN: 10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 6,338,63

HP1147500 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE
UPDT:7908 CAS: 2222-33-5 MW: 206.25 MOLFM: C15-H10-O
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02244
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HP1150000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-, O-(2-(DIMETHYLAMINO)ETHYL)OXIME, HYDROCHLORIDE
UPDT:7904 CAS: 4985-15-3 MW: 330.89 MOLFM: C19-H22-N2-O .Cl-H
SYN: AGEDAL * BAY 1521 * 5-(DIMETHYLAMINOAETHYL-OXYIMINO)-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIEN HYDROCHLORID (German) * 5-DIMETHYLAMINOETHYLOXYIMINO-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE * 5-(DIMETILAMINOETILOXIMINO-5H-DIBENZO(a,d)CICLOEPTA-1,4-DIENE) CLORIDRATO (Italian) * NOXIPTILIN HYDROCHLORID (German) * NOXIPTYLINE HYDROCHLORIDE
TXDS: orl-rat LD50:607 mg/kg FRPPAO 25,519,70
ipr-rat LD50:149 mg/kg FRPPAO 25,519,70
scu-rat LD50:985 mg/kg 27ZQAG -,84,72
ivn-rat LD50:21 mg/kg FRPPAO 25,519,70
ims-rat LD50:209 mg/kg FRPPAO 25,519,70
orl-mus LD50:451 mg/kg ARZNAD 19,846,69
ipr-mus LD50:93 mg/kg FRPPAO 25,519,70
scu-mus LD50:240 mg/kg 27ZQAG -,84,72
ivn-mus LD50:30 mg/kg ARZNAD 19,846,69
ims-mus LD50:144 mg/kg FRPPAO 25,519,70
orl-dog LD50:800 mg/kg ARZNAD 19,846,69
scu-dog LD50:100 mg/kg ARZNAD 19,846,69
orl-cat LD50:200 mg/kg ARZNAD 19,846,69
scu-cat LD50:100 mg/kg ARZNAD 19,846,69
orl-rbt LD50:400 mg/kg ARZNAD 19,846,69
scu-rbt LD50:50 mg/kg ARZNAD 19,846,69

HP1300000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-, OXIME
UPDT:7901 CAS: 1785-74-6 MW: 223.29 MOLFM: C15-H13-N-O
SYN: DIBENZOSUBERONE OXIME * 10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE OXIME
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 7,88,64
ivn-mus LD50:100 mg/kg CSLNX* NX#01997

HP1350000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, OXIME
UPDT:7901 CAS: 1021-91-6 MW: 221.27 MOLFM: C15-H11-N-O
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02310

HP1400000 5H-DIBENZO(a,d)CYCLOHEPTEN-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1225-55-4 MW: 299.87 MOLFM: C19-H21-N .Cl-H
SYN: 5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE HYDROCHLORIDE * MK-240 * NORMETHYL EX4442 * PROTRIPTYLINE HYDROCHLORIDE * TRIPTIL HYDROCHLORIDE * VIVACTIL
TXDS: orl-rat LD50:299 mg/kg TXAPA9 18,185,71
ipr-rat LD50:44 mg/kg 27ZQAG -,88,72
orl-mus LD50:211 mg/kg TXAPA9 18,185,71
scu-mus LD50:192 mg/kg 27ZQAG -,88,72
ivn-mus LD50:49 mg/kg APTOA6 24,121,66
orl-dog LDLo:400 mg/kg 27ZQAG -,88,72
orl-rbt LD50:310 mg/kg 27ZQAG -,88,72
ivn-rbt LD50:8200 ug/kg 27ZQAG -,88,72
orl-gpg LD50:180 mg/kg 27ZQAG -,88,72
ipr-gpg LD50:21 mg/kg 27ZQAG -,88,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

N-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-N,N'-DIMETHYLETHYLENEDIAMINE see: KV3315000
4-(5-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDINE)-1-METHYLPIPERIDINE see: TM7000000
4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYLPIPERIDINE see: TM7000000
1-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE see: CM4311300
1-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)PYRROLIDINE see: TL3499350
1-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PIPERAZINE see: TL3499300
N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE see: HP1050000
2-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYLETHYLAMINE see: KR3520000
1-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL-SULFONYL-4-METHYLPIPERAZINE see: TL3499500
1-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)PIPERIDINE see: TM7052000

HP1583000 DIBENZO(a,d)(1,4)CYCLOOCTADIENE, 5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
UPDT:7901 MW: 333.56 MOLFM: C24-H31-N
SYN: 5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-DIBENZO(a,d)(1,4)CYCLOOCTADIENE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01205

HP1583500 DIBENZO(a,d)(1,4)CYCLOOCTADIENE, 5-(1-METHYL-3-PYRROLIDINYLMETHYLENE)-, HYDROCHLORIDE
UPDT:7901 MW: 339.94 MOLFM: C22-H25-N .Cl-H
SYN: 5-(1-METHYL-3-PYRROLIDINYLMETHYLENE)-DIBENZO(a,d)(1,4)CYCLOOCTADIENE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01202

HP1584000 5H-DIBENZO(a,d)CYCLOOCTENE-5-CARBOXAMIDE, 10,11,12-TRIHYDRO-
UPDT:7901 CAS: 67195-32-8 MW: 251.35 MOLFM: C17-H17-N-O
TXDS: ipr-mus LD50:520 mg/kg JMCMAR 7,88,64

HP1587000 5H-DIBENZO(a,d)CYCLOOCTENE-5-PROPYLAMINE, 10,11,12-TRIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-33-9 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: N,N-DIMETHYL-10,11,12-TRIHYDRO-5H-DIBENZO(a,d)CYCLOOCTENE-5-PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:78 mg/kg JMCMAR 6,130,63

HP1589000 5H-DIBENZO(a,d)CYCLOOCTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11,12-TRIHYDRO-N,N-DIMETHYL- HYDROCHLORIDE
UPDT:7901 CAS: 67195-34-0 MW: 327.93 MOLFM: C21-H25-N .Cl-H
SYN: 3-(3-DIMETHYLAMINOPROPYLIDENE)-5H-DIBENZO(a,d)(1,4)CYCLOOCTADIENE HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 6,130,63

HP1591000 5H-DIBENZO(a,d)CYCLOOCTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11,12-TRIHYDRO-beta,N,N- TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-35-1 MW: 341.96 MOLFM: C22-H27-N .Cl-H
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 6,130,63

HP1591500 12H-DIBENZO(a,d)CYCLOOCTENE-12-PROPYLAMINE, 5,6,7-TRIHYDRO-beta,N,N-TRIMETHYL-, HYDROCHLORIDE
UPDT:8002 MW: 343.98 MOLFM: C22-H29-N .Cl-H
SYN: 5,6,7-TRIHYDRO-beta,N,N-TRIMETHYL-12H-DIBENZO(a,d)CYCLOOCTENE-12-PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 6,130,63

HP1600000 5H-DIBENZO(a,d)CYCLOOCTENE, 10,11,12-TRIHYDRO-5-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROGEN MALEATE DIHYDROCHLORIDE
UPDT:7901 CAS: 63918-60-5 MW: 411.54 MOLFM: C20-H25-N-O .C4-H4-O4
TXDS: orl-mus LD50:770 mg/kg ARZNAD 20,1896,70

HP1605000 5H-DIBENZO(a,d)CYCLOOCTENE, 10,11,12-TRIHYDRO-3-(3-(4-METHYLPIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67195-36-2 MW: 421.50 MOLFM: C24-H32-N2 .2Cl-H
TXDS: ipr-mus LD50:104 mg/kg JMCMAR 6,130,63

HP1610000 5H-DIBENZO(a,d)CYCLOOCTENE, 10,11,12-TRIHYDRO-5-(1-METHYL-2-PIPERIDYL)ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-37-3 MW: 370.02 MOLFM: C24-H31-N .Cl-H
SYN: PIPERIDINE, 2-((10,11,12-TRIHYDRO-5H-DIBENZO(a,d)CYCLOOCTEN-5-YL)ETHYL)-1-METHYL-, HCl * 5-(1-METHYL-2-PIPERIDYL)ETHYL-5H-DIBENZO(a,d)CYCLOOCTENE HYDROCHLORIDE
TXDS: ipr-mus LD50:72 mg/kg JMCMAR 6,130,63

HP1615000 12H-DIBENZO(a,d)CYCLOOCTENE, 5,6,7-TRIHYDRO-12-(1-METHYL-2-PIPERIDYL)ETHYLIDENE-, HYDROCHLORIDE
UPDT:7901 MW: 368.00 MOLFM: C24-H29-N .Cl-H
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 6,130,63

HP1617000 5H-DIBENZO(a,d)CYCLOOCTENE, 10,11,12-TRIHYDRO-3-(1-METHYL-3-PYRROLIDINYL)METHYL-
UPDT:7901 CAS: 50322-07-1 MW: 305.50 MOLFM: C22-H27-N
SYN: 10,11,12-TRIHYDRO-3-(1-METHYL-3-PYRROLIDINYL)METHYL-5H-DIBENZO(a,d)CYCLOOCTENE
TXDS: ipr-mus LD50:58 mg/kg JMCMAR 6,130,63

HP1625000 5H-DIBENZO(a,d)CYCLOOCTENE, 10,11,12-TRIHYDRO-3-(1-METHYL-3-PYRROLIDINYL)METHYLENE-
UPDT:7901 MW: 303.48 MOLFM: C22-H25-N
SYN: 10,11,12-TRIHYDRO-3-(1-METHYL-3-PYRROLIDINYL)METHYLENE-5H-DIBENZO(a,d)CYCLOOCTENE
TXDS: ipr-mus LD50:67 mg/kg JMCMAR 6,130,63

HP1627000 5H-DIBENZO(a,d)CYCLOOCTEN-5-OL, 10,11,12-TRIHYDRO-
UPDT:7901 CAS: 63918-61-6 MW: 224.32 MOLFM: C16-H16-O

TXDS: ipr-mus LD50:1120 mg/kg ARZNAD 20,1896,70

HP1630000 5H-DIBENZO(a,d)CYCLOOCTEN-5-OL, 10,11,12-TRIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 67226-82-8 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 5-(3-DIMETHYLAMINOPROPYL)-10,11,12-TRIHYDRO-5H-DIBENZO(a,d)CYCLOOCTEN-5-OL
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,130,63

1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(DIMETHYLAMINO)-AZETIDINE see: CM4311330
1-(DIBENZO(a,e)CYCLOPROPA(c)CYCLOHEPT-6-YL)-3-(METHYLAMINO)AZETIDINE see: CM4311350

HP1700000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7903 MW: 326.86 MOLFM: C18-H19-Cl-N4
SYN: 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-5H-BENZO(b,e)(1,4)DIAZEPINE
TXDS: orl-mus LD50:56 mg/kg ARZNAD 15,841,65

HP1750000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 8-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 5786-21-0 MW: 326.86 MOLFM: C18-H19-Cl-N4
SYN: CLOZAPINE * HF-1854
TXDS: orl-mus LD50:210 mg/kg 27ZQAG -,75,72

HP1760000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 2-CHLORO-5-(2-(DIMETHYLAMINO)ETHYL)-11-PHENYL-
UPDT:7907 CAS: 32047-66-8 MW: 375.93 MOLFM: C23-H22-Cl-N3
SYN: 2-CHLORO-5-(2-(DIMETHYLAMINO)ETHYL)-11-PHENYL-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,153,71

HP1775000 5H-DIBENZO(d,f)(1,3)DIAZEPINE, 6-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7907 MW: 301.85 MOLFM: C17-H19-N3 .Cl-H
SYN: MJ 1984-1
TXDS: ipr-mus LD50:35 mg/kg 27ZQAG -,165,72

HP1805000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7908 MW: 301.85 MOLFM: C17-H20-Cl-N3
SYN: 7-CHLOR-10-beta-DIMETHYLAMINO-AETHYL-10,11-DIHYDRO-5H-DIBENZO-(b,e)(1,4)-DIAZEPIN (German) * 10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:275 mg/kg ARZNAD 13,324,63

HP1815000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7908 CAS: 63918-62-7 MW: 315.88 MOLFM: C18-H22-Cl-N3
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,153,71

HP1818000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-3-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)- DIHYDROCHLORIDE
UPDT:7911 CAS: 32047-68-0 MW: 388.80 MOLFM: C18-H22-Cl-N3 .2Cl-H
SYN: 3-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-5H-DIBENZO(b,e)(1,4)DIAZEPINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 14,153,71

HP1820000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-5-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7907 CAS: 63918-63-8 MW: 295.47 MOLFM: C19-H25-N3
SYN: 5-(2-(DIETHYLAMINO)ETHYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 14,153,71

HP1840000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-10-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 32047-72-6 MW: 331.93 MOLFM: C19-H25-N3 .Cl-H
SYN: 10-(2-(DIETHYLAMINO)ETHYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 14,153,71

HP1940000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-5-(3-(DIETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 32047-63-5 MW: 309.50 MOLFM: C20-H27-N3
SYN: 5-(3-(DIETHYLAMINO)PROPYL)-10,11-DIHYDRO-5-(3-(DIETHYLAMINO)PROPYL)-5H-DIBENZO(b,e)(1,4)-DIAZE
TXDS: ipr-mus LD50:167 mg/kg JMCMAR 14,153,71

HP1950000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-5,10-DIMETHYL-
UPDT:7907 CAS: 32047-74-8 MW: 224.33 MOLFM: C15-H16-N2
SYN: 5,10-DIMETHYL-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,153,71

HP1952000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-, MALEATE
UPDT:7908 MW: 383.49 MOLFM: C17-H21-N3 .C4-H4-O4
SYN: 10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-, MALEATE
TXDS: orl-mus LD50:600 mg/kg ARZNAD 13,324,63

HP1954000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-5-METHYL-, MALEATE
UPDT:7908 MW: 397.52 MOLFM: C18-H22-N3 .C4-H4-O4
SYN: 10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL-5-METHYL, MALEATE
TXDS: orl-mus LD50:760 mg/kg ARZNAD 13,324,63

HP1960000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 2204-53-7 MW: 281.44 MOLFM: C18-H23-N3
SYN: 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: ipr-mus LD50:198 mg/kg JMCMAR 14,153,71

HP1970000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 4810-48-4 MW: 354.36 MOLFM: C18-H23-N3 .2Cl-H
TXDS: ipr-mus LD50:65 mg/kg JMCMAR 14,153,71

HP1980000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-, HYDROCHLORIDE
UPDT:7907 CAS: 32047-73-7 MW: 232.73 MOLFM: C13-H12-N2 .Cl-H
TXDS: ipr-mus LD50:533 mg/kg JMCMAR 14,153,71

HP1990000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, DIHYDROCHLORIDE
UPDT:7907 CAS: 32047-65-7 MW: 340.33 MOLFM: C17-H21-N3 .2Cl-H
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,153,71

HP2000000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10,11-DIHYDRO-10-(3-(METHYLAMINO)PROPYL)-, DIHYDROCHLORIDE
UPDT:7907 CAS: 32047-67-9 MW: 340.33 MOLFM: C17-H21-N3 .2Cl-H
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 14,153,71

HP2100000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7903 MW: 292.42 MOLFM: C18-H20-N4
SYN: 11-(4-METHYL-1-PIPERAZINYL)-5H-DIBENZO(b,e)(1,4)DIAZEPINE
TXDS: orl-mus LD50:145 mg/kg ARZNAD 15,841,65

HP2105000 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 1,2,3,4-TETRAHYDRO-, HYDRATE
UPDT:7908 CAS: 46410-78-0 MW: 215.30 MOLFM: C13-H13-N2 .H2-O
SYN: 1,2,3,4-TETRAHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE HYDRATE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 14,153,71

5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5-(DIETHYLMETHYLAMMONIOETHYL)-, IODIDE see: BP8081000

HP2108000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-2-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7908 MW: 315.83 MOLFM: C17-H18-Cl-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 2-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:175 mg/kg ARZNAD 13,324,63

HP2112000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-3-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7908 MW: 315.83 MOLFM: C17-H18-Cl-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 3-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:305 mg/kg ARZNAD 13,324,63

HP2115000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-6-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7908 MW: 315.83 MOLFM: C17-H18-Cl-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 6-CHLORO-10-(2'-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:260 mg/kg ARZNAD 13,324,63

HP2200000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)
UPDT:7908 MW: 315.83 MOLFM: C17-H18-Cl-N3-O
SYN: 7-CHLOR-10-beta-DIMETHYLAMINO-AETHYL-10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN * 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2'-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:330 mg/kg ARZNAD 13,324,63

HP2275000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 2724-03-6 MW: 352.29 MOLFM: C17-H18-Cl-N3-O .Cl-H
SYN: CLOBENZEPAM HYDROCHLORIDE
TXDS: orl-mus LD50:324 mg/kg 27ZQAG -,66,72
ipr-mus LD50:75 mg/kg JMCMAR 14,153,71

HP2280000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)- 5-METHYL-, HYDROCHLORIDE
UPDT:7908 MW: 366.32 MOLFM: C18-H20-Cl-N3-O .Cl-H
TXDS: orl-mus LD50:500 mg/kg ARZNAD 13,324,63

HP2285000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-8-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-5- METHYL-, HYDROCHLORIDE
UPDT:7908 MW: 366.32 MOLFM: C18-H20-Cl-N3-O .Cl-H
TXDS: orl-mus LD50:500 mg/kg ARZNAD 13,324,63

HP2292000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO-2-METHYL) ETHYL)-
UPDT:7908 MW: 329.86 MOLFM: C18-H20-Cl-N3-O
TXDS: orl-mus LD50:320 mg/kg ARZNAD 13,324,63

HP2300000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7910 MW: 316.86 MOLFM: C18-H21-Cl-N2-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 13,324,63

HP2320000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-3-CHLORO-5-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7907 CAS: 32038-67-8 MW: 366.32 MOLFM: C18-H20-Cl-N3-O .Cl-H
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,153,71

HP2325000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(PIPERIDINO)ETHYL)-
UPDT:7908 MW: 355.90 MOLFM: C20-H22-Cl-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(PIPERIDINO)ETHYL)-
TXDS: orl-mus LD50:700 mg/kg ARZNAD 13,324,63

HP2330000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(PYRROLIDINYL)ETHYL)-
UPDT:7908 MW: 341.87 MOLFM: C19-H20-Cl-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(PYRROLIDINYL)ETHYL)-
TXDS: orl-mus LD50:700 mg/kg ARZNAD 13,324,63

HP2340000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7907 CAS: 14870-41-8 MW: 309.45 MOLFM: C19-H23-N3-O
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,153,71

HP2360000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7907 CAS: 4343-43-5 MW: 309.45 MOLFM: C19-H23-N3-O
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 14,153,71

HP2370000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(2-(DIETHYLAMINO)ETHYL)-10-(3- (DIMETHYLAMINO)PROPYL)-, DIHYDROCHLORIDE
UPDT:7907 CAS: 67195-39-5 MW: 467.54 MOLFM: C24-H34-N4-O .2Cl-H
TXDS: ipr-mus LD50:533 mg/kg JMCMAR 14,153,71

HP2380000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(2-(DIETHYLAAMINO)ETHYL)-, N-OXIDE
UPDT:7907 CAS: 2137-28-2 MW: 325.45 MOLFM: C19-H23-N3-O2
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,153,71

HP2400000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(3-(DIETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 13961-22-3 MW: 323.48 MOLFM: C20-H25-N3-O
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 14,153,71

HP2410000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(3-(DIETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 4231-97-4 MW: 323.48 MOLFM: C20-H25-N3-O
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 14,153,71

HP2420000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(3-(DIETHYLAMINO)PROPYL)-, N-OXIDE
UPDT:7907 CAS: 33662-62-3 MW: 339.48 MOLFM: C20-H25-N3-O2
TXDS: ipr-mus LD50:533 mg/kg JMCMAR 14,153,71

HP2485000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7908 MW: 281.39 MOLFM: C17-H19-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-
TXDS: orl-mus LD50:705 mg/kg ARZNAD 13,324,63

HP2486000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-3-METHOXY-
UPDT:7908 MW: 311.42 MOLFM: C18-H21-N3-O2
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-3-METHOXY-
TXDS: orl-mus LD50:150 mg/kg ARZNAD 13,324,63

HP2487000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-7-METHOXY-
UPDT:7908 MW: 311.42 MOLFM: C18-H21-N3-O2
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-7-METHOXY-
TXDS: orl-mus LD50:220 mg/kg ARZNAD 13,324,63

HP2488000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-8-METHOXY-
UPDT:7908 MW: 311.42 MOLFM: C18-H21-N3-O2
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-8-METHOXY-
TXDS: orl-mus LD50:220 mg/kg ARZNAD 13,324,63

HP2490000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-2-METHOXY- 5-METHYL-, HYDROCHLORIDE
UPDT:7908 MW: 361.91 MOLFM: C19-H23-N3-O2 .Cl-H
TXDS: orl-mus LD50:900 mg/kg ARZNAD 13,324,63

HP2492000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-8-METHYL-
UPDT:7908 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: 10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-8-METHYL-
TXDS: orl-mus LD50:127 mg/kg ARZNAD 13,324,63

HP2495000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-8- ETHYLSULFONYL-5-METHYL-
UPDT:7908 CAS: 22797-30-2 MW: 387.54 MOLFM: C20-H25-N3-03-S
SYN: SM-307
TXDS: orl-mus LD50:857 mg/kg JJPAAZ 21,47,70
ipr-mus LD50:354 mg/kg JJPAAZ 21,47,70
ivn-mus LD50:74 mg/kg JJPAAZ 21,47,70

HP2500000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(3-(DIMETHYLAMINO)ETHYL)-5-METHYL-
UPDT:7907 CAS: 4498-32-2 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: DIBENZEPIN * DIBENZEPINE * 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE
TXDS: orl-chd LDLo:160 mg/kg SMWOAS 99,1157,69
orl-rat LD50:220 mg/kg INPHB6 1,214,68
ipr-rat LD50:70 mg/kg INPHB6 1,214,68
ivn-rat LD50:22 mg/kg INPHB6 1,214,68
orl-mus LD50:225 mg/kg INPHB6 1,214,68
scu-mus LD50:90 mg/kg ARZNAD 19,458,69
iva-mus LD50:22 mg/kg INPHB6 1,214,68
orl-gpg LD50:110 mg/kg INPHB6 1,214,68

HP2550000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-5-METHYL-7- METHYLTHIO-, HYDROCHLORIDE
UPDT:7908 MW: 377.97 MOLFM: C19-H23-N3-O-S .Cl-H
TXDS: orl-mus LD50:520 mg/kg ARZNAD 13,324,63

HP2625000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-5-METHYL-, MONOHYDROCHLORIDE
UPDT:7907 CAS: 315-80-0 MW: 331.88 MOLFM: C18-H21-N3-O .Cl-H
SYN: DIBENZEPINE HYDROCHLORIDE * DIBENZEPIN HYDROCHLORIDE * HF 1927 * HYDROFLUORIDE-1927 WANDER * 5-METHYL-10-beta-DIMETHYLAMINOAETHYL-10,11-DIHYDRO-11-OXO-5-DIBENZO(b,e)(1,4)DIAZEPIN * NOVEBIL * NOVERYL
TXDS: orl-rat LD50:220 mg/kg 27ZQAG -,70,72
ipr-rat LD50:70 mg/kg 27ZQAG -,70,72
ivn-rat LD50:22 mg/kg 27ZQAG -,70,72
orl-mus LD50:225 mg/kg 27ZQAG -,70,72
ipr-mus LD50:64 mg/kg FATOAO 35,274,72
ivn-mus LD50:22 mg/kg 27ZQAG -,70,72

HP2800000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-7-METHYLTHIO-
UPDT:7908 MW: 327.48 MOLFM: C18-H21-N3-O-S
TXDS: orl-mus LD50:345 mg/kg ARZNAD 13,324,63

HP2815000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-8- TRIFLUOROMETHYL-
UPDT:7908 MW: 349.39 MOLFM: C18-H18-F3-N3-O
TXDS: orl-mus LD50:150 mg/kg ARZNAD 13,324,63

HP2850000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-8- TRIFLUOROMETHYL-, HYDROCHLORIDE
UPDT:7908 MW: 399.88 MOLFM: C19-H20-F3-N3-O .Cl-H
TXDS: orl-mus LD50:240 mg/kg ARZNAD 13,324,63

HP3010000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 13450-72-1 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: 5-(3-(DIMETHYLAMINO)PROPYL)-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE
TXDS: ipr-mus LD50:167 mg/kg JMCMAR 14,153,71

HP3020000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(3-(DIMETHYLAMINO)PROPYL)-
UPDT:7907 CAS: 4231-96-3 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: 10-(3-(DIMETHYLAMINO)PROPYL)-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,153,71

HP3030000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPYL)-, N-OXIDE
UPDT:7909 CAS: 2137-27-1 MW: 311.42 MOLFM: C18-H21-N3-02
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,153,71

HP3035000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10,11-DIHYDRO-5,8-DIMETHYL-10-(2-(DIMETHYLAMINO)ETHYL), HYDROCHLORIDE
UPDT:7908 MW: 345.91 MOLFM: C19-H23-N3-O .Cl-H
TXDS: orl-mus LD50:100 mg/kg ARZNAD 13,324,63

HP3050000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-METHYL-
UPDT:7907 CAS: 32047-69-1 MW: 224.28 MOLFM: C14-H12-N2-O
SYN: 10-METHYL-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,153,71

HP3060000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-10-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
UPDT:7907 CAS: 4466-05-1 MW: 317.85 MOLFM: C17-H19-N3-O .Cl-H
SYN: 10-(3-(METHYLAMINO)PROPYL)-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,153,71

HP3070000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 5,10-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE, HYDRATE
UPDT:7907 CAS: 63915-70-8 MW: 335.87 MOLFM: C17-H19-N3-O .Cl-H .H2-O
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 14,153,71

HP3080000 5H-DIBENZO(b,e)(1,4)DIAZEPIN-11-THIONE
UPDT:7901 CAS: 32047-76-0 MW: 226.31 MOLFM: C13-H10-N2-S
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,153,71

HP3081000 DIBENZO(c,g)(1,2)DIAZOCINE, 11,12-DIHYDRO-, 5-OXIDE
UPDT:7901 CAS: 40754-26-5 MW: 234.28 MOLFM: C14-H12-N2-O
SYN: N-OXYDE DE LA DIHYDRODIBENZODIAZOCINE (French)
TXDS: ipr-mus LD50:950 mg/kg EJMCA5 10,273,75

HP3081500 DIBENZO(b,f)(1,5)DIAZOCINE, 2,8-DINITRO-6,12-DIPHENYL-
UPDT:7902 CAS: 5688-65-3 MW: 448.46 MOLFM: C26-H16-N4-04
SYN: 2,8-DINITRO-6,12-DIPHENYLDIBENZO(b,f)(1,5)DIAZOCINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04202

HP3081750 DIBENZO(a,e)-1,5-DIAZOCINIUM, 5,6,11,12-TETRAHYDRO-, DIBROMIDE
UPDT:7902 MW: 372.14 MOLFM: C14-H16-N2 .2Br
SYN: 3,4,7,8-TETRAHYDRODIBENZO(a,e)-1,5-DIAZOCINIUM DIBROMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05071

HP3082000 11H-DIBENZO(b,e)(1,4)DIOXEPIN-7-CARBOXYLIC ACID, 3,8-DIHYDROXY-1-PENTOXYMETHYL-6-PENTYL- 11-OXO-
UPDT:7901 MW: 458.55 MOLFM: C25-H30-O8
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03322

DIBENZODIOXIN see: HP3090000

DIBENZO(b,e)(1,4)DIOXIN see: HP3090000

HP3090000 DIBENZO-p-DIOXIN
UPDT:7905 CAS: 262-12-4 MW: 184.20 MOLFM: C12-H8-02
SYN: DIBENZODIOXIN * DIBENZO(1,4)DIOXIN * DIBENZO(b,e)(1,4)DIOXIN * DIPHENYLENE DIOXIDE * NCI-C03656 * OXANTHRENE * PHENODIOXIN
TXDS: skn-mus TDLo:110 gm/kg/58W-I TFX:ETA EVHPAZ 5,163,73
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,41,77
REVIEW: TOXICOLOGY REVIEW MUREAV 47,141,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-122,79)

DIBENZO(1,4)DIOXIN see: HP3090000

HP3095000 DIBENZO-p-DIOXIN, 1-AMINO-2,3,7,8-TETRACHLORO-
UPDT:7903 MW: 336.98 MOLFM: C12-H5-Cl4-N-02
SYN: 1-AMINO-2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN
TXDS: orl-gpg LD50:19400 mg/kg TXAPA9 44,335,78

DIBENZO(b,e)(1,4)DIOXIN, 2,7-DICHLORO- see: HP3100000

HP3100000 DIBENZO-p-DIOXIN, 2,7-DICHLORO-
UPDT:7910 CAS: 33857-26-0 MW: 253.08 MOLFM: C12-H6-Cl2-02
SYN: DCDD * DIBENZO(b,e)(1,4)DIOXIN, 2,7-DICHLORO- * 2,7-DICHLORODIBENZODIOXIN * NCI-C03667
IRDS: eye-rbt 2 mg MLD EVHPAZ 5,87,73
TXDS: orl-rat TDLo:20 mg/kg/(6-15D preg) TFX:TER ADCSAJ 120,70,73
orl-mus TDLo:378 gm/kg/90W-C TFX:ETA NCITR* NCI-CG-TR-123,79
orl-mus TD :756 gm/kg/90W-C TFX:ETA NCITR* NCI-CG-TR-123,79
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,41,77
REVIEW: TOXICOLOGY REVIEW TXCYAC 3(2),187,75
REVIEW: TOXICOLOGY REVIEW RPZHAW 26(5),623,75
REVIEW: TOXICOLOGY REVIEW MUREAV 47,141,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-123,79)

HP3120000 DIBENZO-p-DIOXIN, 2-DICHLOROARSINO-
UPDT:7901 CAS: 63915-71-9
TXDS: ihl-mus LCLo:1630 mg/m3 NDRC** -,15,43

HP3200000 DIBENZO-p-DIOXIN, HEXACHLORO-
UPDT:7901 CAS: 34465-46-8 MW: 390.84 MOLFM: C12-H2-Cl6-02
SYN: HCDD * HEXACHLORODIBENZO-p-DIOXIN
IRDS: eye-rbt 2 mg MOD EVHPAZ 5,87,73
TXDS: orl-rat LDLo:100 mg/kg ADCSAJ 120,55,73
orl-rat TDLo:100 ug/kg/(6-15D preg) TFX:TER ADCSAJ 120,55,73
orl-mus LD50:1250 ug/kg TXAPA9 44,335,78
orl-gpg LD50:70 ug/kg TXAPA9 44,335,78
REVIEW: TOXICOLOGY REVIEW TXCYAC 3(2),187,75

HP3250000 DIBENZO-p-DIOXIN, 1,2,3,6,7,8-HEXACHLORO-
UPDT:7910 CAS: 34465-46-8 MW: 390.84 MOLFM: C12-H2-Cl6-02
SYN: 1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN * NCI-C03703
REVIEW: TOXICOLOGY REVIEW TXCYAC 3(2),187,75
REVIEW: TOXICOLOGY REVIEW MUREAV 47,141,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF NOVEMBER 1979
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF SEPT 1979

HP3280000 DIBENZO-p-DIOXIN, 1,2,3,4,7,8-HEXACHLORO-
UPDT:7903 CAS: 39227-28-6 MW: 390.84 MOLFM: C12-H2-Cl6-02
SYN: 1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN
TXDS: orl-mus LD50:825 ug/kg TXAPA9 44,335,78
orl-gpg LD50:72500 ng/kg TXAPA9 44,335,78

HP3310000 DIBENZO-p-DIOXIN, 1,2,3,7,8,9-HEXACHLORO-
UPDT:7903 CAS: 19408-74-3 MW: 390.84 MOLFM: C12-H2-Cl6-02
SYN: 1,2,3,7,8,9-HEXACHLORODIBENZO-p-DIOXIN
TXDS: orl-gpg LD50:60 ug/kg TXAPA9 44,335,78

HP3325000 DIBENZO-p-DIOXIN, 1-NITRO-2,3,7,8-TETRACHLORO-
UPDT:7903 MW: 366.96 MOLFM: C12-H3-Cl4-N-04
SYN: 1-NITRO-2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN
TXDS: orl-gpg LD50:47500 ng/kg TXAPA9 44,335,78

HP3350000 DIBENZO-p-DIOXIN, 1,2,3,4,6,7,8,9-OCTACHLORO-
UPDT:7907 CAS: 3268-87-9 MW: 459.72 MOLFM: C12-Cl8-02
SYN: NCI-C03678 * OCDD * OCTACHLORODIBENZODIOXIN * OCTACHLORODIBENZO(b,e)(1,4)DIOXIN * OCTACHLORODIBENZO-p-DIOXIN * 1,2,3,4,6,7,8,9-OCTACHLORODIBENZODIOXIN
IRDS: eye-rbt 2 mg MLD EVHPAZ 5,87,73
TXDS: skn-mus TDLo:290 mg/kg/60W-I TFX:ETA EVHPAZ 5,163,73
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,41,77
REVIEW: TOXICOLOGY REVIEW TXCYAC 3(2),187,75
REVIEW: TOXICOLOGY REVIEW MUREAV 47,141,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

HP3395000 DIBENZO-p-DIOXIN, 1,2,3,7,8-PENTACHLORO-
UPDT:7903 MW: 356.40 MOLFM: C12-H3-Cl5-02
SYN: 1,2,3,7,8-PENTACHLORODIBENZO-p-DIOXIN
TXDS: orl-mus LD50:337500 ng/kg TXAPA9 44,335,78
orl-gpg LD50:3100 ng/kg TXAPA9 44,335,78

HP3420000 DIBENZO-p-DIOXIN, 1,2,4,7,8-PENTACHLORO-
UPDT:7903 MW: 356.40 MOLFM: C12-H3-Cl5-02
SYN: 1,2,4,7,8-PENTACHLORODIBENZO-p-DIOXIN
TXDS: orl-gpg LD50:1125 ug/kg TXAPA9 44,335,78

HP3500000 DIBENZO-p-DIOXIN, 2,3,7,8-TETRACHLORO-
UPDT:7910 CAS: 1746-01-6 MW: 321.96 MOLFM: C12-H4-Cl4-02
SYN: 2,3,7,8-CZTEROCHLORODWUBENZO-p-DWUOKSYNY (Polish) * DIBENZO(b,e)(1,4)DIOXIN, 2,3,7,8-TETRACHLORO- * DIOXIN (HERBICIDE CONTAMINANT) * NCI-C03714 * TCDBD * TCDD * 2,3,7,8-TCBD * 2,3,7,8-TETRACHLORODIBENZO(b,e)(1,4)DIOXAN * 2,3,6,7-TETRACHLORODIBENZO-p-DIOXIN (German) * 2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN * 2,3,7,8-TETRACHLORODIBENZO-1,4-DIOXIN
IRDS: eye-rbt 2 mg MOD EVHPAZ 5,87,73
TXDS: orl-rat TDLo:1140 ng/kg/65W-C TFX:CAR FEPRA7 36,396,77
orl-rat TDLo:12 ug/kg/(6-15D preg) TFX:TER FCTXAV 9,405,71
scu-rat TDLo:2 ug/kg/(13-14D preg) TFX:TER TXAPA9 20,396,71
orl-mus LD50:114 ug/kg TXAPA9 29,229,74
orl-mus TDLo:30 ug/kg/(6-15D preg) TFX:TER NSAPCC 272,243,72
skn-mus LDLo:80 ug/kg RCOCB8 20,101,78
skn-mus TDLo:80 ug/kg TFX:ETA BECTA6 18,552,77
scu-mus TDLo:3 ug/kg/(6-15D preg) TFX:TER TXAPA9 20,396,71
orl-dog LDLo:3 mg/kg ADCSAJ 120,55,73
orl-mky LDLo:70 ug/kg TXAPA9 43,175,78
orl-mky TDLo:200 ng/kg/(20-40D preg) TFX:TER TJADAB 19,54A,79
orl-rbt LDLo:10 ug/kg NATUAS 232,395,71
skn-rbt LD50:275 ug/kg EVHPAZ 5,87,73
orl-gpg LD50:600 ng/kg ADCSAJ 120,55,73
orl-rat TD :137 mg/kg/78W-C TFX:NEO PESTC* 5,12,77
orl-rat TD :14 ug/kg/65W-C TFX:CAR FEPRA7 36,396,77
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,41,77
REVIEW: TOXICOLOGY REVIEW RREVAH 59,1,75
REVIEW: TOXICOLOGY REVIEW ARPAAQ 94,125,72
REVIEW: TOXICOLOGY REVIEW CHRYAQ 47(2),15,74
REVIEW: TOXICOLOGY REVIEW TXCYAC 3(2),187,75
REVIEW: TOXICOLOGY REVIEW RPZHAW 26(5),623,75
REVIEW: TOXICOLOGY REVIEW BIOGAL 40(2),44,74
REVIEW: TOXICOLOGY REVIEW STEVAB 2(4),305,74
REVIEW: TOXICOLOGY REVIEW EVHPAZ 15,121,76
REVIEW: TOXICOLOGY REVIEW FCTXAV 17,95,79
REVIEW: TOXICOLOGY REVIEW MUREAV 47,141,78
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: RESELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

DIBENZO(b,e)(1,4)DIOXIN, 2,3,7,8-TETRACHLORO- see: HP3500000

HP3630000 DIBENZO-p-DIOXIN, 2,3,7-TRICHLORO-
UPDT:7903 CAS: 33857-28-2 MW: 287.52 MOLFM: C12-H5-Cl3-02

SYN: 2,3,7-TRICHLORODIBENZO-p-DIOXIN
TXDS: orl-gpg LD50:29444 ug/kg TXAPA9 44,335,78

HP3850000 13H-DIBENZO(a,g)FLUORENE
UPDT:7911 CAS: 207-83-0 MW: 266.35 MOLFM: C21-H14
SYN: 1,2,5,6-DIBENZOFLUORENE
TXDS: skn-mus TDLo:48 mg/kg/15W-I TFX:ETA CNREA8 11,301,51
skn-mus TD :240 mg/kg/37W-I TFX:ETA CNREA8 11,892,51
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72

HP4025000 13H-DIBENZO(a,i)FLUORENE
UPDT:7901 CAS: 239-60-1 MW: 266.35 MOLFM: C21-H14
SYN: 1,2,7,8-DIBENZFLUORENE
TXDS: skn-mus TDLo:1350 mg/kg/56W-I TFX:CAR PRLBA4 129,439,40

DIBENZO(a,h)FLUORENE see: DF6300000
1,2,5,6-DIBENZOFLUORENE see: HP3850000

HP4550000 2-DIBENZOFURANAMINE
UPDT:7910 CAS: 3693-22-9 MW: 183.22 MOLFM: C12-H9-N-O
SYN: 2-ADO * 3-AMINODIBENZOFURAN * 2-AMINODIPHENYLENE OXIDE
TXDS: orl-mus TDLo:22 gm/kg/52W-C TFX:ETA BECCAN 46,271,68
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

HP4650000 3-DIBENZOFURANAMINE
UPDT:7901 CAS: 4106-66-5 MW: 183.22 MOLFM: C12-H9-N-O
SYN: 2-AMINODIPHENYLENOXYD (German) * DIBENZOFURANYLAMINE
TXDS: orl-rat TDLo:1400 mg/kg/66W-C TFX:CAR ZEKBAI 61,45,56

HP4725000 2-DIBENZOFURANAMINE, 3-METHOXY-
UPDT:7905 CAS: 951-39-3 MW: 213.25 MOLFM: C13-H11-N-O2
SYN: 3-METHOXY-2-AMINODIPHENYLENE OXIDE
TXDS: orl-mus TDLo:560 mg/kg/2W-I TFX:NEO BJCAAI 19,297,65
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70

HP4900000 3-DIBENZOFURANAMINE, 2-METHOXY-
UPDT:7901 CAS: 5834-17-3 MW: 213.25 MOLFM: C13-H11-N-O2
SYN: 2-AMINO-3-METHOXYDIPHENYLENOXYD (German) * 2-METHOXY-3-AMINODIBENZOFURAN
TXDS: orl-rat TDLo:13 gm/kg/56W-C TFX:CAR ZEKBAI 61,45,56

HP4960000 2-DIBENZOFURANCARBONYLMETHYLAMINE, N,N-DIETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-72-0 MW: 317.84 MOLFM: C18-H19-N-O2 .Cl-H
SYN: 2-(2-(DIETHYLAMINO)-1-OXOETHYL)DIBENZOFURAN HYDROCHLORIDE
TXDS: scu-mus LDLo:475 mg/kg JPETAB 58,159,36

HP5000000 2-DIBENZOFURANCARBONYLMETHYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-73-1 MW: 289.78 MOLFM: C16-H15-N-O2 .Cl-H
SYN: 2-(2-(DIMETHYLAMINO)-1-OXOETHYL) DIBENZOFURAN HYDROCHLORIDE * TRIMETHYLAMINE, DIBENZOFURAN-2-YLCARBONYL-, HYDROCHLORIDE
TXDS: scu-mus LDLo:450 mg/kg JPETAB 58,159,36

HP5075000 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-
UPDT:7908 CAS: 126-15-8 MW: 204.29 MOLFM: C13-H16-O2
SYN: AC-R-11 * BIS(BUTENYLENE)TETRAHYDROFURFURAL * 2,3,4,5-BIS(delta(sup 2)-BUTENYLENE)TETRAHYDROFURFURAL * 2,3,4,5-BIS(2-BUTENYLENE)TETRAHYDROFURFURAL * 2,3,4,5-BIS(2-BUTYLENE)TETRAHYDRO-2-FURALDEHYDE * BIS-delta(sup 2)-BUTYLENETETRAHYDROFURFURAL * 2,3,4,5-BIS(delta(sup 2)-BUTYLENE)TETRAHYDROFURFURAL * BUTADIEN-FURFURAL COPOLYMER * 2,3:4,5-DI(2-BUTENYL)TETRAHYDROFURFURAL * ENT 17,596 * 4a-FORMYL-1,4,4a,5a,6,9,9a,9b-OCTAHYDRODIBENZOFURAN * 2-FURALDEHYDE, 2,3:4,5-BIS(2-BUTENYLENE)TETRAHYDRO- * 1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE * MGK 11 * MGK REPELLENT 11 * MGK REPELLENT II * PHILLIPS R-11 * R-11
TXDS: orl-rat LD50:2500 mg/kg 12VXA5 8,908,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HP5250000 DIBENZOFURAN, DICHLORO-
UPDT:7901 CAS: 43047-99-0 MW: 237.08 MOLFM: C12-H6-Cl2-O
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,17,53

HP5260000 DIBENZOFURAN, 4-(DIETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42840-14-2 MW: 283.40 MOLFM: C18-H21-N-O2
SYN: 4-(DIETHYLAMINO)METHYL-3-METHOXYDIBENZOFURAN
TXDS: ipr-mus LD50:80 mg/kg CHTPBA 8,57,73

HP5265000 DIBENZOFURAN, 4-(DIMETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42840-13-1 MW: 255.34 MOLFM: C16-H17-N-O2
SYN: 4-(DIMETHYLAMINO)METHYL-3-METHOXYDIBENZOFURAN
TXDS: ipr-mus LD50:70 mg/kg CHTPBA 8,57,73

HP5270000 1,3(2H,9bH)-DIBENZOFURANDIONE, 2,6-DIACETYL-7,9-DIHYDROXY-8,9b-DIMETHYL-
UPDT:7908 CAS: 125-46-2 MW: 344.34 MOLFM: C18-H16-O7
SYN: 2,6-DIACETYL-7,9-DIHYDROXY-8,9b-DIMETHYL-1,3(2H,9bH)-DIBENZOFURANDIONE * USNEIN * USNIACIN * USNIC ACID * USNINIC ACID * USNINSAEURE (German)
TXDS: ivn-mus LD50:25 mg/kg 12VXA5 9,1270,76
unk-mus LD50:290 mg/kg ARZNAD 5,507,55
orl-rbt LD50:500 mg/kg ARZNAD 5,507,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HP5272000 1,3(2H,9bH)-DIBENZOFURANDIONE, 2,6-DIACETYL-7,9-DIHYDROXY-8-METHYL-
UPDT:7901 MW: 330.31 MOLFM: C17-H14-O7
SYN: 2,6-DIACETYL-7,9-DIHYDROXY-8-METHYL-1,3(2H,9b-H)-DIBENZOFURANDIONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03320

HP5274000 1,3(2H,9bH)-DIBENZOFURANDIONE, 5a,6,7,8,9,9a-HEXAHYDRO-2,6-DIACETYL-5a,8-DIHYDROXY- 6,9b-DIMETHYL-, d-
UPDT:7901 MW: 349.39 MOLFM: C18-H21-O7
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00362

HP5275000 1,3(2H,9bH)-DIBENZOFURANDIONE, 5a,6,7,8,9,9a-HEXAHYDRO-2,6-DIACETYL-5a,8-DIHYDROXY- 6,9b-DIMETHYL-, l-
UPDT:7901 MW: 349.39 MOLFM: C18-H21-O7
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00361

HP5280000 DIBENZOFURAN, 3-METHOXY-4-MORPHOLINOMETHYL-
UPDT:7901 CAS: 42840-16-4 MW: 297.38 MOLFM: C18-H19-N-O3
SYN: 3-METHOXY-4-MORPHOLINOMETHYLDIBENZOFURAN
TXDS: ipr-mus LD50:323 mg/kg CHTPBA 8,57,73

HP5290000 DIBENZOFURAN, 3-METHOXY-4-PIPERIDINOMETHYL-
UPDT:7901 CAS: 42840-15-3 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: 3-METHOXY-4-PIPERIDINOMETHYLDIBENZOFURAN
TXDS: ipr-mus LD50:255 mg/kg CHTPBA 8,57,73

HP5295000 DIBENZOFURAN, 3-METHOXY-4-PYRROLIDINOMETHYL-
UPDT:7901 MW: 281.38 MOLFM: C18-H19-N-O2
SYN: 3-METHOXY-4-PYRROLIDINYLMETHYLDIBENZOFURAN
TXDS: ipr-mus LD50:90 mg/kg CHTPBA 8,57,73

HP5295200 DIBENZOFURAN, 2,3,7,8-TETRACHLORO-
UPDT:7911 CAS: 51207-31-9 MW: 305.96 MOLFM: C12-H4-Cl4-O
SYN: NCI-C56611 * 2,3,7,8-TETRACHLORODIBENZOFURAN
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

3-DIBENZOFURANYLACETAMIDE see: AB6100000
N-3-DIBENZOFURANYLACETAMIDE see: AB6100000
DIBENZOFURANYLAMINE see: HP4650000
1,2,5,6-DIBENZONAPHTHALENE see: GC0700000
cis-DI(BENZONITRILE)DICHLOROPLATINUM (II) see: TP2185000

HP5441000 DIBENZO(b,e)OXEPIN, 2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)-
UPDT:7906 MW: 328.87 MOLFM: C19-H21-Cl-N2-O
SYN: 2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:200 mg/kg JMCMAR 22,183,79

HP5442000 DIBENZO(b,e)OXEPIN, 2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7906 MW: 314.84 MOLFM: C18-H19-Cl-N2-O
SYN: 2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:200 mg/kg JMCMAR 22,183,79

HP5443000 DIBENZO(b,e)OXEPIN, 11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)-
UPDT:7906 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: 11-(3-(2-PROPYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:200 mg/kg JMCMAR 22,183,79

HP5445000 DIBENZO(b,e)OXEPIN, 11-(3-(ETHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: 11-(3-(ETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

HP5447000 DIBENZO(b,e)OXEPIN, 2-METHOXY-11-(3-(DIMETHYL)-1-AZETIDINYL)-
UPDT:7905 MW: 324.46 MOLFM: C20-H24-N2-O2
SYN: 2-METHOXY-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:800 mg/kg ARZNAD 22,183,79

HP5447500 DIBENZO(b,e)OXEPIN, 2-METHOXY-11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 310.43 MOLFM: C19-H22-N2-O2
SYN: 2-METHOXY-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

HP5448000 DIBENZO(b,e)OXEPIN, 11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 280.40 MOLFM: C18-H20-N2-O
SYN: 11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

HP5448500 DIBENZO(b,e)OXEPIN, 11-(3-(METHYLAMINO)-1-AZETIDINYL)-, HEMIFUMARATE, (D)-
UPDT:7905 MW: 338.47 MOLFM: C18-H20-N2-O .1/2C4-H4-O4
SYN: 11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN HEMIFUMARATE D-ISOMER
TXDS: orl-mus LD50:200 mg/kg ARZNAD 22,183,79

HP5448800 DIBENZO(b,e)OXEPIN, 11-(3-(METHYLAMINO)-1-AZETIDINYL)-, HEMIFUMARATE, (L)-
UPDT:7905 MW: 338.41 MOLFM: C18-H20-N2-O .1/2C4-H4-O4
SYN: (L)-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN HEMIFUMARATE
TXDS: orl-mus LD50:100 mg/kg ARZNAD 22,183,79

HP5449000 DIBENZO(b,e)OXEPIN, 11-(3-(2-PROPYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: 11-(3-(2-PROPYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

DIBENZOPARADIAZINE see: SG1360000
DIBENZOPARATHIAZINE see: SN5075000

HP5600000 DIBENZO(h,rst)PENTAPHENE
UPDT:7901 CAS: 192-47-2 MW: 352.44 MOLFM: C28-H16
SYN: TRIBENZO(a,e,i)PYRENE * (1,2,4,5,7,8)-TRIBENZOPYRENE * (1,2,4,5,8,9)-TRIBENZOPYRENE * 1,2:4,5:8,9-TRIBENZOPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 259,3899,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,197,73

HP5775000 DIBENZO(h,rst)PENTAPHENE, 7-METHYL-
UPDT:7901 CAS: 2869-12-7 MW: 366.47 MOLFM: C29-H18
SYN: 7-METHYLDIBENZO(h,rst)PENTAPHENE * 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 259,3899,64

HP5950000 DIBENZO(cd,lm)PERYLENE
UPDT:7909 CAS: 188-96-5 MW: 326.40 MOLFM: C26-H14
SYN: PEROPYRENE
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:ETA CHDDAT 266,301,68

DIBENZO(a,j)PHENANTHRENE see: TJ3700000
1,2,3,4-DIBENZOPHENANTHRENE see: DE7525000
1,2:6,7-DIBENZOPHENANTHRENE see: DE7340000
1,2:7,8-DIBENZOPHENANTHRENE see: TJ3700000
2,3:7,8-DIBENZOPHENANTHRENE see: DE7340000
DIBENZO-2,3,7,8-PHENANTHRENE see: DE7340000

HP6300000 DIBENZO(a,c)PHENAZINE
UPDT:7901 CAS: 215-64-5 MW: 280.34 MOLFM: C20-H12-N2
SYN: 1,2,3,4-DIBENZPHENAZINE
TXDS: imp-rat TDLo:7 mg/kg TFX:NEO COREAF 240,1738,55
scu-rat TDLo:7.5 mg/kg TFX:NEO COREAF 240,1738,55

HP6475000 DIBENZO(a,h)PHENAZINE
UPDT:7909 CAS: 226-47-1 MW: 280.34 MOLFM: C20-H12-N2
SYN: 7,14-DIAZADIBENZ(a,h)ANTHRACENE * DIBENZ(a,h)PHENAZINE * 1,2:5,6-DIBENZPHENAZINE
TXDS: imp-rat TDLo:7 mg/kg TFX:NEO COREAF 240,1738,55
imp-rat TD :100 mg/kg TFX:ETA NEOLA4 25,641,78

HP6500000 DIBENZO(b,d)PYRAN-1-DIAZONIUM, 6-OXO-, TETRAFLUOROBORATE(1-)
UPDT:7901 MW: 310.03 MOLFM: C13-H7-N2-O2 .B-F4
SYN: 3-BIPHENYLDIAZONIUM, 2'-CARBOXY-6-HYDROXY-TETRAFLUOROBORATE, delta-LACTONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02609

HP6650000 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-
UPDT:7901 CAS: 16720-01-7 MW: 242.29 MOLFM: C15-H14-O3
SYN: 1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN
TXDS: ipr-mus LDLo:261 mg/kg AIPTAK 171,425,68

HP6825000 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
UPDT:7901 CAS: 16720-03-9 MW: 246.33 MOLFM: C15-H18-O3
TXDS: ipr-mus LD50:178 mg/kg AIPTAK 171,425,68

HP7000000 6H-DIBENZO(b,d)PYRAN-3-OL, 2-CHLORO-6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
UPDT:7901 CAS: 16720-04-0 MW: 264.77 MOLFM: C15-H17-Cl-O2
TXDS: ipr-mus LD50:383 mg/kg AIPTAK 171,425,68

HP7350000 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1',2'-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
UPDT:7901 CAS: 32904-22-6 MW: 370.63 MOLFM: C25-H38-O2
SYN: DIMETHYLHEPTYLPYRAN * 3-(1,2-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDROCANNABINOL * DMHP * delta(sup 3)-THC
TXDS: ivn-mus LD50:27 mg/kg JPETAB 135,26,62

HP7525000 6H-DIBENZO(b,d)PYRAN-3-OL, 6,6-DIMETHYL-2-HEXYL-7,8,9,10-TETRAHYDRO-
UPDT:7901 CAS: 16720-05-1 MW: 314.51 MOLFM: C21-H30-O2
TXDS: ipr-mus LD50:316 mg/kg AIPTAK 171,425,68

HP7700000 6H-DIBENZO(b,d)PYRAN-3-OL, 6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
UPDT:7901 CAS: 16720-02-8
TXDS: ipr-mus LD50:261 mg/kg AIPTAK 171,425,68

HP7875000 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
UPDT:7901 CAS: 117-51-1 MW: 328.54 MOLFM: C22-H32-O2
SYN: 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN-1-OL * 3-HOMOTETRAHYDROCANNIBINOL * 1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN * PARAHEXYL * PYRAHEXYL * SYNHEXYL
TXDS: ivn-mus LD50:170 mg/kg JPETAB 88,154,46
orl-dog LDLo:930 mg/kg JPETAB 88,154,46
ivn-dog LD50:223 mg/kg JPETAB 88,154,46
ivn-rbt LD50:143 mg/kg JPETAB 88,154,46
ipr-gpg LD50:850 mg/kg JPETAB 88,154,46

HP8050000 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1'-METHYLOCTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
UPDT:7901 CAS: 34374-04-4 MW: 370.63 MOLFM: C25-H38-O2

SYN: METHYLOCTYLPYRAN * 3-METHYLOCTYL-7,8,9,10-TETRAHYDROCANNABINOL * MOP
TXDS: ivn-mus LD50:5 mg/kg JPETAB 135,26,62

HP8100000 6H-DIBENZO(b,d)PYRAN-3-OL, 6a-beta,7,8-10a-beta-TETRAHYDRO-1-PENTYL-6,6,9-TRIMETHYL-, (-)-E-
UPDT:7901 CAS: 63975-75-7 MW: 314.51 MOLFM: C21-H30-02
TXDS: ivn-mus LD50:75 mg/kg JMCMAR 18,213,75

HP8110000 6H-DIBENZO(b,d)PYRAN-3-OL, 6a-beta,7,10,10-a-beta-TETRAHYDRO-1-PENTYL-6,6,9-TRIMETHYL-, (-)-E-
UPDT:7901 CAS: 63975-76-8 MW: 314.51 MOLFM: C21-H30-02
TXDS: ivn-mus LD50:75 mg/kg JMCMAR 18,213,75

HP8130000 6H-DIBENZO(b,d)PYRAN-1-OL, 6a-beta,7,8,10-a-beta-TETRAHYDRO-3-PENTYL-6,6,9-TRIMETHYL-, (+-)-Z-
UPDT:7901 CAS: 6087-73-6 MW: 314.51 MOLFM: C21-H30-02
SYN: di-cis-delta(sup 9)-THC
TXDS: ivn-mus LD50:50 mg/kg JMCMAR 18,213,75

HP8150000 6H-DIBENZO(b,d)PYRAN-3-OL, 6a-beta,7,8,10-a-beta-TETRAHYDRO-1-PENTYL-6,6,9-TRIMETHYL-, (+-)-Z-
UPDT:7901 CAS: 54957-39-0 MW: 314.51 MOLFM: C21-H30-02
TXDS: ivn-mus LD50:100 mg/kg JMCMAR 18,213,75

HP8200000 6H-DIBENZO(b,d)PYRAN-1-OL, TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-
UPDT:7910 CAS: 23086-25-8 MW: 314.51 MOLFM: C21-H30-02
SYN: NCI-C56371 * TETRAHYDROCANNABINOL
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

HP8225000 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,8,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-
UPDT:7911 CAS: 1972-08-3 MW: 314.51 MOLFM: C21-H30-02
SYN: CANNABINOL, 1-trans-delta(sup 9)-TETRAHYDRO- * (-)-delta(sup 9)-trans-TETRAHYDROCANNABINOL * 1-trans-delta(sup 9)-TETRAHYDROCANNABINOL * delta(sup 9)-THC * 6,6,9-TRIMETHYL-3-PENTYL-7,8,9,10-TETRAHYDRO-6H-DIBENZO(b,d)PYRAN-1-OL
TXDS: orl-rat LD50:666 mg/kg PSEBAA 136,260,71
ihl-rat LD50:106 mg/kg TXAPA9 28,18,74
ipr-rat LD50:373 mg/kg PSEBAA 136,260,71
ivn-rat LD50:29 mg/kg ANYAA9 191,74,71
orl-mus LD50:482 mg/kg PSEBAA 136,260,71
ipr-mus LD50:168 mg/kg AIPTAK 196,133,72
ivn-mus LD50:42 mg/kg ANYAA9 191,74,71
orl-dog LDLo:525 mg/kg TXAPA9 25,363,73
ivn-mky LDLo:128 mg/kg TXAPA9 27,648,74
orl-ham TDLo:400 mg/kg/(7-10D preg) TFX:TER JTEHD6 2,1031,77
REVIEW: TOXICOLOGY REVIEW PEDNAU 56,134,75

HP8400000 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,10,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-
UPDT:7911 CAS: 5957-75-5 MW: 314.51 MOLFM: C21-H30-02
SYN: CANNABINOL, 1-trans-delta(sup 8)-TETRAHYDRO- * (-)-delta(sup 8)-trans-TETRAHYDROCANNABINOL * 1-trans-delta(sup 8)-TETRAHYDROCANNABINOL * delta(sup 6)-THC * delta(sup 8)-THC
TXDS: orl-rat LD50:860 mg/kg TXAPA9 25,363,73
ipr-rat LD50:560 mg/kg AIPTAK 196,133,72
ivn-rat LD50:97 mg/kg AIPTAK 196,133,72
ipr-mus LD50:210 mg/kg AIPTAK 196,133,72
ivn-mus LD50:27500 ug/kg JMCMAR 21,1079,78

HP8525000 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,8,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-, ACETATE (6aR-Trans)-
UPDT:7901 CAS: 23132-17-4 MW: 356.55 MOLFM: C23-H32-03
SYN: TETRAHYDROCANNABINOL ACETATE * THC * ACETIC ACID, TETRAHYDROCANNABINOL ESTER
TXDS: ivn-mus LD50:175 mg/kg JPETAB 88,154,46
ivn-dog LD50:100 mg/kg JPETAB 88,154,46
ivn-rbt LD50:155 mg/kg JPETAB 88,154,46

HP8575000 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-
UPDT:7901 CAS: 521-35-7 MW: 310.47 MOLFM: C21-H26-02
SYN: 3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN * CANNABINOL
TXDS: ivn-rbt LDLo:126 mg/kg JPETAB 88,154,46

HP8680000 6H-DIBENZO(b,d)PYRAN-6-ONE
UPDT:7901 CAS: 2005-10-9 MW: 196.21 MOLFM: C13-H8-02
SYN: 6H-DIBENZO(b,d)PYRAN, 6-OXO-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00026

HP8750000 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-
UPDT:7901 CAS: 5096-19-5 MW: 252.26 MOLFM: C15-H10-N-03
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE * N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE
TXDS: orl-rat TDLo:5000 mg/kg TFX:CAR CNREA8 26,619,66
orl-rat TD :9000 mg/kg/27D-I TFX:ETA CNREA8 28,924,68

6H-DIBENZO(b,d)PYRAN, 6-OXO- see: HP8680000
DIBENZOPYRAZINE see: SG1360000
DIBENZO(a,d)PYRENE see: HO6125000
DIBENZO(a,e)PYRENE see: QL0175000
DIBENZO(a,h)PYRENE see: HO5775000
DIBENZO(a,i)PYRENE see: DI5775000
DIBENZO(a,l)PYRENE see: HO6125000
DIBENZO(cd,jk)PYRENE see: HO5900000
1,2:3,4-DIBENZOPYRENE see: HO6125000
1,2,4,5-DIBENZOPYRENE see: QL0175000
1,2,6,7-DIBENZOPYRENE see: HO5775000
1,2,7,8-DIBENZOPYRENE see: DI5775000
1,2,9,10-DIBENZOPYRENE see: HO6125000
3,4,8,9-DIBENZOPYRENE see: HO5775000
3,4:9,10-DIBENZOPYRENE see: DI5775000
DIBENZO(e,b)PYRENE-7,14-DIONE see: HO7030000
2,3,7,8-DIBENZOPYRENE-1,6-QUINONE see: HO7030000
DIBENZO(b,e)PYRIDINE see: AR7175000
DIBENZO(b,d)PYRROLE see: FE3150000
DIBENZO(f,h)PYRROLO(1,2-b)ISOQUINOLINE, 9,11,12,13,13a,14-HEXAHYDRO-2,3,5,6-TETRAMETHOXY- see: YP0175000
4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL- see: CE0700000

HQ1750000 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, HYDROCHLORIDE, (R)-
UPDT:7901 CAS: 314-19-2 MW: 303.81 MOLFM: C17-H17-N-02 .Cl-H
SYN: APOMORPHINE CHLORIDE * 6a-beta-APORPHINE-10,11-DIOL, HYDROCHLORIDE * N-METHYLNORAPOMORPHINE HYDROCHLORIDE * 6a-beta-NORAPORPHINE-10,11-DIOL, 6-METHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50:38 mg/kg TXAPA9 6,334,64
ipr-mus LD50:247 mg/kg NCIAL* -,60,69
ivn-mus LD50:71 mg/kg JMCMAR 18,1000,75

HQ1775000 4H-DIBENZO(de,g)QUINOLINE, 5,6,6a,7-TETRAHYDRO-9-(4,5-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7- DIMETHOXY-2-METHYL-1-ISOQUINOLINYL)METHYL)PHENOXY)-1,2,10-TRIMETHOXY-6-METHYL-
DEF: Alkaloid from Thalictrum dasycarpum (12VXAS 9,1192,76)
UPDT:7910 CAS: 5373-42-2 MW: 696.91 MOLFM: C41-H48-N2-08
SYN: NSC 68075 * THALICARPINE
TXDS: ivn-rat LD50:500 mg/kg NCIAL* -,60,69
orl-mus LD50:1542 mg/kg NCIAL* -,60,69
ipr-mus LD50:247 mg/kg TXAPA9 17,284,70
ivn-mky LDLo:42 mg/kg TXAPA9 22,304,72

DIBENZO(e,g)QUINOLIZINIUM, 5,6-DIHYDRO-2,3,9,10-TETRAMETHOXY- see: DR9890000
DIBENZOSUBEROL see: HP1100000
DIBENZOSUBERONE OXIME see: HP1300000
DIBENZOTHIAZEPINE see: HQ2100000

HQ1925000 DIBENZO(b,f)(1,4)THIAZEPINE, 8-CHLORO-10,11-DIHYDRO-10-(3-METHYLAMINOPROPYL)-, DIHYDROBROMIDE, HYDRATE
UPDT:7901 CAS: 60816-68-4 MW: 496.75 MOLFM: C17-H19-Cl-N2-S .2Br-H .H2-O
SYN: SQ 10638
TXDS: orl-mus LD50:760 mg/kg 27ZQAG -,89,72
ipr-mus LD50:133 mg/kg 27ZQAG -,89,72
ivn-mus LD50:56 mg/kg 27ZQAG -,89,72

HQ2000000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-((2-DIMETHYLAMINOETHYL)METHYLAMINO)-
UPDT:7903 MW: 345.92 MOLFM: C18-H20-Cl-N3-S
SYN: 2-CHLORO-11-((2-DIMETHYLAMINOETHYL)METHYLAMINO)DIBENZO(b,f)(1,4)THIAZEPINE
TXDS: orl-mus LD50:500 mg/kg ARZNAD 15,841,65

HQ2100000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7903 CAS: 2058-52-8 MW: 343.90 MOLFM: C18-H18-Cl-N3-S
SYN: 2-CHLORO-11-(4-METHYLPIPERAZINO)DIBENZO(b,f)(1,4)THIAZEPINE * 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)DIBENZO(b,f)(1,4)THIAZEPINE * CLOTHIAPINE * CLOTIAPINE * DIBENZOTHIAZEPINE * ENTUMIN * ETUMINE * HF 2159 * LW 2159
TXDS: orl-mus LD50:270 mg/kg ARZNAD 15,841,65
orl-gpg LD50:150 mg/kg TXAPA9 14,657,69

HQ2150000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-, HYDROCHLORIDE
UPDT:7901 MW: 380.36 MOLFM: C18-H18-Cl-N3-S .Cl-H
SYN: 2-CHLORO-11-(4'-METHYL)PIPERAZINO-DIBENZO(b,f)(1,4)THIAZEPINE HYDROCHLORIDE * HF-2159 HYDROCHLORIDE
TXDS: orl-rat LD50:430 mg/kg LINEAQ 4,375,65
ivn-rat LD50:42 mg/kg LINEAQ 4,375,65
orl-mus LD50:270 mg/kg LINEAQ 4,375,65
ivn-mus LD50:46 mg/kg LINEAQ 4,375,65
orl-gpg LD50:154 mg/kg LINEAQ 4,375,65

HQ2275000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7901 CAS: 5600-19-1 MW: 323.49 MOLFM: C19-H21-N3-S
SYN: 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)THIAZEPINE * METIAPINE
TXDS: orl-rat LD50:934 mg/kg TXAPA9 22,335,72
ipr-rat LD50:487 mg/kg TXAPA9 25,220,73
orl-mus LD50:680 mg/kg TXAPA9 22,335,72
ipr-mus LD50:320 mg/kg TXAPA9 25,220,73

HQ2300000 DIBENZO(b,f)(1,4)THIAZEPINE, 11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7905 MW: 309.46 MOLFM: C18-H19-N3-S
SYN: 11-(4-METHYL-1-PIPERAZINYL)BENZO(b,f)(1,4)THIAZEPINE
TXDS: orl-mus LD50:600 mg/kg ARZNAD 15,841,65

HQ2320000 DIBENZO(b,f)(1,4)THIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-5,5- DIOXIDE
UPDT:7908 MW: 364.87 MOLFM: C17-H17-Cl-N2-03-S
TXDS: orl-mus LD50:620 mg/kg ARZNAD 13,324,63

HQ2325000 DIBENZO(b,f)(1,4)THIAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7908 MW: 369.33 MOLFM: C17-H17-Cl-N2-0-S .Cl-H
TXDS: orl-mus LD50:870 mg/kg ARZNAD 13,324,63

DIBENZOTHIAZINE see: SN5075000
DIBENZO-1,4-THIAZINE see: SN5075000

HQ2450000 5H-DIBENZO(b,g)(1,4)THIAZOCINE, 6,7-DIHYDRO-5-(3-DIETHYLAMINOPROPYL)-, 12,12-DIOXIDE
UPDT:7905 MW: 368.53 MOLFM: C21-H24-N2-02-S
SYN: 6,7-DIHYDRO-5-(3-DIETHYLAMINOPROPYL)-5H-DIBENZO(b,g)(1,4)THIAZOCINE
TXDS: orl-mus LD50:900 mg/kg YKKZAJ 97,31,77

HQ2451000 5H-DIBENZO(b,g)(1,4)THIAZOCINE, 6,7-DIHYDRO-5-(3-PIPERIDINOPROPYL)-, 12,12-DIOXIDE
UPDT:7905 MW: 384.58 MOLFM: C22-H28-N2-02-S
SYN: 6,7-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(b,g)(1,4-THIAZOCINE-12,12-DIOXIDE
TXDS: orl-mus LD50:680 mg/kg YKKZAJ 97,31,77

HQ2451500 5H-DIBENZO(b,g)(1,4)THIAZOCINE, 6,7-DIHYDRO-5-(3-PYRROLIDINYLPROPYL)-, 12,12-DIOXIDE
UPDT:7905 MW: 370.55 MOLFM: C21-H26-N2-02-S
SYN: 6,7-DIHYDRO-5-(3-PYRROLIDINYLPROPYL)-5H-DIBENZO(b,g)(1,4)-THIAZOCINE 12,12-DIOXIDE
TXDS: orl-mus LD50:570 mg/kg YKKZAJ 97,31,77

2,2'-DIBENZOTHIAZOLE-ETHANE see: DL4575000
DI-2-BENZOTHIAZOLYL DISULFIDE see: DL4550000
DIBENZOTHIAZYL DISULFIDE see: DL4550000
2,2'-DIBENZOTHIAZYL DISULFIDE see: DL4550000
N-2-DIBENZOTHIENYLACETAMIDE see: AB6200000
N-3-DIBENZOTHIENYLACETAMIDE see: AB6202000
N-3-DIBENZOTHIENYLACETAMIDE S-OXIDE see: AB6220000
DIBENZOTHIEN-2-YL METHYL KETONE see: OB1804000

DIBENZO(b,f)THIEPIN, 8-BROMO-10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL0188000

DIBENZO(b,f)THIEPIN, 8-tert-BUTYL-10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL0600000

HQ2541500 DIBENZO(b,e)THIEPIN, 2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 344.93 MOLFM: C19-H21-Cl-N2-S
SYN: 2-CHLORO-11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN
TXDS: orl-mus LDLo:800 mg/kg ARZNAD 22,183,79

HQ2541800 DIBENZO(b,e)THIEPIN, 2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 330.90 MOLFM: C18-H19-Cl-N2-S
SYN: 2-CHLORO-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN
TXDS: orl-mus LD50:400 mg/kg ARZNAD 22,183,79

DIBENZO(b,f)THIEPIN, 8-CHLORO-(R)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO- see: HQ2551000

DIBENZO(b,f)THIEPIN, 8-CHLORO-(R)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO- see: HQ2552000

DIBENZO(b,f)THIEPIN, 8-CHLORO-(S)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO- see: HQ2553000

DIBENZO(b,f)THIEPIN, 8-CHLORO-(S)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO- see: HQ2554000

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-BROMO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL0188000

HQ2551000 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-CHLORO-(R)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-
UPDT:7901 CAS: 57602-87-6 MW: 445.91 MOLFM: C21-H27-Cl3-N2-S
SYN: 8-CHLORO-(R)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN * DIBENZO(b,f)THIEPIN, 8-CHLORO-(R)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO-
TXDS: ipr-mus LD50:186 mg/kg JMCMAR 19,40,76

HQ2552000 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-CHLORO-(R)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-
UPDT:7905 CAS: 57602-86-5 MW: 445.91 MOLFM: C21-H27-Cl3-N2-S
SYN: 8-CHLORO-(R)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN * DIBENZO(b,f)THIEPIN, 8-CHLORO-(R)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO-
TXDS: ipr-mus LD50:177 mg/kg JMCMAR 19,40,76

HQ2553000 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-CHLORO-(S)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-
UPDT:7901 CAS: 57602-88-7 MW: 445.91 MOLFM: C21-H27-Cl3-N2-S
SYN: 8-CHLORO-(S)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN * DIBENZO(b,f)THIEPIN, 8-CHLORO-(S)-10-((R)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO-
TXDS: ipr-mus LD50:217 mg/kg JMCMAR 19,40,76

HQ2554000 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-CHLORO-(S)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-
UPDT:7901 CAS: 57602-85-4 MW: 445.91 MOLFM: C21-H27-Cl3-N2-S
SYN: 8-CHLORO-(S)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN * DIBENZO(b,f)THIEPIN, 8-CHLORO-(S)-10-((S)-3'-METHYLETHYLAMINOPYRROLIDINO)-10,11-DIHYDRO-
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 19,40,76

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-FLUORO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL4240000

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-METHOXY-10-(4-METHYLPIPERAZINO)-, MALEATE see: TL4260000

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-METHYL-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL4280000

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)- see: TL4100000

DIBENZO(b,f)THIEPIN, 1-10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL4220000

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-8-METHYLTHIO-, HYDROGEN MALEATE see: TL4325000

HQ2625000 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-8-NITRO-, MALEATE
UPDT:7901 CAS: 20906-52-9 MW: 471.57 MOLFM: C19-H21-N3-O2-S .C4-H4-O4
SYN: NITROTHEPIN MALEATE * NITROTHEPINE MALEATE * PIPERAZINE, 1-(10,11-DIHYDRO-8-NITRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, HYDROGEN MALEATE
TXDS: orl-mus LD50:86 mg/kg 27ZQAG -,83,72

DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-8-METHYLTHIO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL4325000

HQ2632000 DIBENZO(b,e)THIEPIN, 11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 310.49 MOLFM: C19-H22-N2-S
SYN: 11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN
TXDS: orl-mus LDLo:800 mg/kg ARZNAD 22,183,79

HQ2635000 DIBENZO(b,e)THIEPIN, 2-METHOXY-11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 326.49 MOLFM: C19-H22-N2-O-S
SYN: 2-METHOXY-11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN
TXDS: orl-mus LDLo:800 mg/kg ARZNAD 22,183,79

HQ2640000 DIBENZO(b,e)THIEPIN, 11-(3-(METHYLAMINO)-1-AZETIDINYL)-
UPDT:7905 MW: 296.46 MOLFM: C18-H20-N2-S
SYN: 11-(3-(METHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN
TXDS: orl-mus LDLo:400 mg/kg ARZNAD 22,183,79

DIBENZO(b,f)THIEPIN-5-OXIDE, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-, HYDROGEN MALEATE see: TL4350000

HQ2800000 DIBENZO(b,e)THIEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-
UPDT:7904 CAS: 1886-45-9 MW: 297.49 MOLFM: C19-H23-N-S
SYN: d,l-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZO(b,d)THIEPIN * HYDROTHIADENE * IDROTIADENE
TXDS: orl-mus LD50:290 mg/kg 27ZQAG -,76,72
ivn-mus LD50:36 mg/kg 27ZQAG -,76,72

HQ2885000 DIBENZO(b,e)THIEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-, 5,5-DIOXIDE
UPDT:7901 CAS: 33301-24-5 MW: 363.93 MOLFM: C19-H22-Cl-N-O2-S
SYN: 11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE-5,5-DIOXIDE
TXDS: ipr-mus LDLo:210 mg/kg JMPCAS 5,1207,62

HQ2975000 DIBENZO(b,e)THIEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 897-15-4 MW: 331.93 MOLFM: C19-H21-N-S .Cl-H
SYN: 11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE HYDROCHLORIDE * PROTHIADENE HYDROCHLORIDE
TXDS: orl-rat LD50:260 mg/kg 27ZQAG -,88,72
scu-rat LD50:760 mg/kg 27ZQAG -,88,72
ivn-rat LD50:24 mg/kg 27ZQAG -,88,72
orl-mus LD50:209 mg/kg 27ZQAG -,88,72
ivn-mus LD50:31 mg/kg 27ZQAG -,87,72

HQ3150000 DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7904 CAS: 844-12-2 MW: 317.90 MOLFM: C18-H19-N-S .Cl-H
SYN: trans-11-(3-METHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE HYDROCHLORIDE * NORTHIADENE HYDROCHLORIDE
TXDS: orl-mus LD50:340 mg/kg 27ZQAG -,83,72
ivn-mus LD50:28 mg/kg 27ZQAG -,83,72

HQ3325000 DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)PROPYLAMINE, N,N,2-TRIMETHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 23735-17-3 MW: 331.93 MOLFM: C19-H21-N-S .Cl-H
SYN: trans-11-(3-DIMETHYLAMINOPROPYLIDENE)-2-METHYL-6,11-DIHYDRODIBENZO(b,e)THIEPIN HYDROCHLORIDE * METHIADENE HYDROCHLORIDE
TXDS: ivn-mus LD50:34 mg/kg 27ZQAG -,80,72

3-DIBENZO(b,e)THIEPIN-11(6H)-YLIDENE-N,N-DIMETHYL-1-PROPAMINE see: UI1555000

HQ3500000 DIBENZOTHIOPHENE, 2-DICHLOROARSINO-
UPDT:7901 CAS: 63915-62-8
TXDS: ihl-mus LCLo:570 mg/m3 NDRC** -,8,43

HQ3525000 DIBENZOTHIOPHENE, 3-NITRO-, 5-OXIDE
UPDT:7902 MW: 245.26 MOLFM: C12-H7-N-O3-S
SYN: 3-NITRODIBENZOTHIOPHENE-5-OXIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05673

HQ3550000 DIBENZOTHIOPHENE, 2-(m-TRIIFLUOROMETHYLBENZOYL)-
UPDT:7901 MW: 356.37 MOLFM: C20-H11-F3-O-S
SYN: 2-(m-TRIFLUOROMETHYLBENZOYL)DIBENZOTHIOPHENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01599

DIBENZOTHIOXIN see: SP6825000

1,4-DIBENZOTHIOXINE see: SP6825000

HQ3950000 DIBENZ(b,f)(1,4)OXAZEPINE
UPDT:7906 CAS: 257-07-8 MW: 195.23 MOLFM: C13-H9-N-O
SYN: CR * EA 3547
IRDS: skn-hmn 500 ug/1H MLD BJDEAZ 90,657,74
eye-man 17 ng APTOA6 35,412,74
eye-rbt 5 mg MLD ARTODN 34,183,75
eye-rbt 1540 ng APTOA6 35,412,74
eye-gpg 682 ng APTOA6 35,412,74
TXDS: orl-rat LD50:5900 mg/kg TXCYAC 8,347,77
ipr-rat LD50:766 mg/kg TXCYAC 8,347,77
ivn-rat LD50:68 mg/kg TXCYAC 8,347,77
ihl-mus LCLo:1500 mg/m3/113M TXCYAC 8,347,77
ivn-mus LD50:112 mg/kg TXCYAC 8,347,77
orl-rbt LD50:1760 mg/kg TXCYAC 8,347,77
ihl-rbt LCLo:1500 mg/m3/113M TXCYAC 8,347,77
ivn-rbt LD50:47 mg/kg TXAPA9 29,301,74
orl-gpg LD50:629 mg/kg TXCYAC 8,347,77
ihl-gpg LCLo:1500 mg/m3/113M TXCYAC 8,347,77
ipr-gpg LD50:463 mg/kg TXCYAC 8,347,77
ihl-ham LCLo:1850 mg/m3/200M TXCYAC 8,347,77

HQ4025000 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7903 CAS: 1977-10-2 MW: 327.84 MOLFM: C18-H18-Cl-N3-O
SYN: 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)OXOAZEPINE * CL-62362 * CL-71563 * DIBENZACEPIN * DIBENZOAZEPINE * HF3170 * LOXAPINE * LW 3170 * OXILAPINE * SUM 3170
TXDS: orl-mus LD50:40 mg/kg 27ZQAG -,79,72
ipr-mus LD50:27 mg/kg 27ZQAG -,79,72

HQ4027500 DIBENZ(b,f)(1,4)OXAZEPINE, 11-METHYL-
UPDT:7903 MW: 209.26 MOLFM: C14-H11-N-O
SYN: 11-METHYLDIBENZ(b,f)(1,4)OXAZEPINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07100

HQ4028000 DIBENZ(b,f)(1,4)OXAZEPINE, 11-(4-METHYL-1-PIPERAZINYL)-
UPDT:7904 MW: 293.40 MOLFM: C18-H19-N3-O
SYN: 11-(4-METHYL-1-PIPERAZINYL)DIBENZ(b,f)(1,4)OXAZEPINE
TXDS: orl-mus LD50:230 mg/kg ARZNAD 15,841,65

HQ4029000 DIBENZ(b,f)(1,4)OXAZEPIN-11-ONE, 10,11-DIHYDRO-7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7908 MW: 353.27 MOLFM: C17-H17-Cl-N2-O2 .Cl-H
TXDS: orl-mus LD50:500 mg/kg ARZNAD 13,324,63

DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 8-CHLORO-6,11-DIHYDRO-alpha-METHYL-11-OXO- see: HQ4080000

HQ4080000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-8-CHLORO-alpha-METHYL-11-OXO-
UPDT:7901 CAS: 55689-71-9 MW: 316.75 MOLFM: C17-H13-Cl-O4
SYN: DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 8-CHLORO-6,11-DIHYDRO-alpha-METHYL-11-OXO- * 6,11-DIHYDRO-8-CHLORO-alpha-METHYL-11-OXO-DIBENZ(b,e)OXEPIN-3-ACETIC ACID
TXDS: orl-rat LD50:12 mg/kg JMCMAR 19,941,76

HQ4090000 DIBENZ(b,e)OXEPIN-2-ACETIC ACID, 6,11-DIHYDRO-alpha-METHYL-11-OXO-
UPDT:7901 CAS: 56427-43-1 MW: 282.31 MOLFM: C17-H14-O4
SYN: 2-(6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-2-YL)PROPIONIC ACID
TXDS: orl-rat LD50:130 mg/kg JMCMAR 19,941,76

HQ4100000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-alpha-METHYL-11-OXO-
UPDT:7901 CAS: 55690-47-6 MW: 282.31 MOLFM: C17-H14-O4
SYN: 2-(6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-YL)PROPIONIC ACID
TXDS: orl-rat LD50:34 mg/kg JMCMAR 19,941,76

HQ4110000 DIBENZ(b,e)OXEPIN-2-ACETIC ACID, 6,11-DIHYDRO-11-OXO-
UPDT:7901 CAS: 55453-87-7 MW: 268.28 MOLFM: C16-H12-O4
SYN: 6,11-DIHYDRO-11-OXO-DIBENZ(b,e)OXEPIN-2-ACETIC ACID
TXDS: orl-rat LD50:199 mg/kg JMCMAR 19,941,76

HQ4120000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-11-OXO-
UPDT:7910 CAS: 55689-65-1 MW: 268.28 MOLFM: C16-H12-O4
SYN: 6,11-DIHYDRO-11-OXO-DIBENZ(b,e)OXEPIN-3-ACETIC ACID * OXEPINAC
TXDS: orl-rat LD50:110 mg/kg JMCMAR 19,941,76
ipr-rat LD50:174 mg/kg ARZNAD 28,445,78
scu-rat LD50:113 mg/kg ARZNAD 28,445,78
orl-mus LD50:852 mg/kg ARZNAD 28,445,78
ipr-mus LD50:596 mg/kg ARZNAD 28,445,78
scu-mus LD50:645 mg/kg ARZNAD 28,445,78
orl-rbt LD50:308 mg/kg ARZNAD 28,445,78

HQ4125000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-11-OXO-, DIETHYLAMINO ESTER, HYDROCHLORIDE
UPDT:7901 MW: 404.95 MOLFM: C22-H26-N-O4 .Cl-H
SYN: 6,11-DIHYDRO-11-OXO-DIETHYLAMINO DIBENZ(b,e)OXEPIN-3-ACETATE HYDROCHLORIDE * N,N-DIETHYLAMINOETHYL-6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-ACETATE HYDROCHLORIDE
TXDS: orl-rat LD50:150 ug/kg JMCMAR 21,633,78

HQ4130000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-11-OXO-, (2,3-DIHYDROXYPROPYL) ESTER
UPDT:7901 MW: 342.37 MOLFM: C19-H18-O6
SYN: 2,3-DIHYDROXYPROPYL 6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-ACETATE
TXDS: orl-rat LD50:95 ug/kg JMCMAR 21,633,78

HQ4135000 DIBENZ(b,e)OXEPIN-3-ACETIC ACID, 6,11-DIHYDRO-11-OXO-, (2,2-DIMETHYL-1,3-DIOXOLAN-4-YL) METHYL ESTER
UPDT:7901 MW: 303.42 MOLFM: C15-H27-O6
SYN: 2,2-DIMETHYL-1,3-DIOXOLAN-4-YLMETHYL 6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-ACETATE
TXDS: orl-rat LD50:66 ug/kg JMCMAR 21,633,78

HQ4150000 DIBENZ(b,f)OXEPINE, 8-CHLORO-10-(1-METHYL-4-PIPERAZINYL)-, MALEATE
UPDT:7901 CAS: 24140-98-5 MW: 442.93 MOLFM: C19-H19-Cl-N2-O .C4-H4-O4
SYN: PIPERAZINE, 1-(8-CHLORO-10-DIBENZO(b,f)OXEPINYL)-4-METHYL-, MALEATE * RMI 61140
TXDS: orl-rat LD50:318 mg/kg ARZNAD 25,1436,75
orl-mus LD50:236 mg/kg ARZNAD 25,1436,75

HQ4210000 DIBENZ(b,f)OXEPINE, 8-FLUORO-10-(1-METHYL-4-PIPERAZINYL)-, MALEATE
UPDT:7901 CAS: 57342-05-9 MW: 426.48 MOLFM: C19-H19-F-N2-O .C4-H4-O4
SYN: PIPERAZINE, 1-(8-FLUORO-10-DIBENZO(b,f)OXEPINYL)-4-METHYL-, MALEATE * RMI 61280
TXDS: orl-rat LD50:646 mg/kg ARZNAD 25,1436,75
orl-mus LD50:191 mg/kg ARZNAD 25,1436,75

HQ4220000 DIBENZ(b,f)OXEPINE, 8-METHOXY-10-(1-METHYL-4-PIPERAZINYL)-, MALEATE
UPDT:7901 CAS: 24141-01-3 MW: 438.52 MOLFM: C20-H22-N2-O2 .C4-H4-O4
SYN: PIPERAZINE, 1-(8-METHOXY-10-DIBENZO(b,f)OXEPINYL)-4-METHYL-, MALEATE * RMI 61144
TXDS: orl-rat LD50:944 mg/kg ARZNAD 25,1436,75
orl-mus LD50:219 mg/kg ARZNAD 25,1436,75

HQ4240000 DIBENZ(b,e)OXEPIN-11-OL, 6,11-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-
UPDT:7901 CAS: 4504-88-5 MW: 297.43 MOLFM: C19-H23-N-O2
SYN: DIBENZ(b,e)OXEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-11-HYDROXY- * 11-HYDROXY-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZ(b,e)OXEPINE
TXDS: ipr-mus LDLo:300 mg/kg JMPCAS 5,1207,62

HQ4260000 DIBENZ(b,e)OXEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE
UPDT:7901 CAS: 5626-16-4 MW: 251.35 MOLFM: C17-H17-N-O
SYN: DESMETHYLDOXEPIN * KS 1675
TXDS: ipr-rat LD50:100 mg/kg ARZNAD 15,863,65
orl-mus LD50:118 mg/kg ARZNAD 15,863,65
ipr-mus LD50:92 mg/kg ARZNAD 15,863,65
ivn-mus LD50:29 mg/kg ARZNAD 15,863,65
ivn-rbt LD50:13400 ug/kg ARZNAD 15,863,65

DIBENZ(b,e)OXEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-11-HYDROXY- see: HQ4240000

HQ4280000 DIBENZ(b,e)OXEPIN-delta(sup 11(6H)), gamma-PROPYLAMINE, HYDROCHLORIDE, (Z)-
UPDT:7901 CAS: 63915-63-9 MW: 287.81 MOLFM: C17-H17-N-O .Cl-H
SYN: DEMETHYLDOXEPIN HYDROCHLORIDE * DESMETHYLDOXEPIN HYDROCHLORIDE
TXDS: orl-rat LD50:960 mg/kg 27ZQAG -,70,72
ipr-rat LD50:100 mg/kg 27ZQAG -,70,72
ipr-mus LD50:92 mg/kg 27ZQAG -,70,72
scu-mus LD50:180 mg/kg 27ZQAG -,70,72
ivn-rbt LD50:13 mg/kg 27ZQAG -,70,72

HQ4300000 DIBENZ(b,e)OXEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-
UPDT:7901 CAS: 1668-19-5 MW: 279.41 MOLFM: C19-H21-N-O
SYN: 11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZ(b,e)OXEPIN * DOXEPIN
TXDS: orl-hmn LDLo:60 mg/kg CTOXAO 10,327,77
orl-rat LD50:147 mg/kg ARZNAD 15,863,65
ipr-rat LD50:182 mg/kg ARZNAD 15,863,65
ivn-rat LD50:16 mg/kg ARZNAD 15,863,65
orl-mus LD50:135 mg/kg ARZNAD 15,863,65
ipr-mus LD50:79 mg/kg ARZNAD 15,863,65
ivn-mus LD50:26 mg/kg ARZNAD 15,863,65
ivn-rbt LD50:11 mg/kg ARZNAD 15,863,65

HQ4375000 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1229-29-4 MW: 315.87 MOLFM: C19-H21-N-O .Cl-H
SYN: ADAPIN * CIDOXEPIN HYDROCHLORIDE * CURATIN * 11-DIMETHYLAMINO PROPYLIDENE 6H-DIBENZ(b,e)OXEPIN * N,N-DIMETHYLDIBENZ(b,e)OXEPIN-delta (sup 11(6H,gamma)-PROPYLAMINE HYDROCHLORIDE * DOXEPIN HYDROCHLORIDE * P-3693A * P-4599 * SINEQUAN
TXDS: orl-hmn LDLo:90 mg/kg JATOD3 2,18,78
orl-hmn TDLo:9300 ug/kg TFX:CNS JAMAAP 237,2632,77
orl-hmn TDLo:9300 ug/kg TFX:BPR JAMAAP 237,2632,77
orl-rat LD50:147 mg/kg 27ZQAG -,72,72
ipr-rat LD50:182 mg/kg 27ZQAG -,72,72
scu-rat LD50:720 mg/kg 27ZQAG -,72,72
ivn-rat LD50:13 mg/kg 27ZQAG -,72,72
ipr-mus LD50:79 mg/kg 27ZQAG -,72,72
scu-mus LD50:160 mg/kg 27ZQAG -,72,72
ivn-mus LD50:15 mg/kg 27ZQAG -,72,72
ivn-rbt LD50:11 mg/kg 27ZQAG -,72,72
DIBENZOYL see: DD1925000
2,2'-DIBENZOYLAMINODIPHENYL DISULFIDE see: CV8700000
N,S-DIBENZOYL-o-AMINOTHIOPHENOL (Czech) see: DH6845000
DIBENZOYL-CEVIN (German) see: FL6200000
DIBENZOYLDIETHYLENEGLYCOL ESTER see: ID6650000
DIBENZOYL DIPROPYLENE GLYCOL ESTER see: UB8787500
DIBENZOYLETHYLENE see: EM7000000
1,2-DIBENZOYLHYDRAZINE see: MV2085000
DIBENZOYLPEROXID (German) see: DM8575000
DIBENZOYL PEROXIDE see: DM8575000
DIBENZOYLPEROXYDE (Dutch) see: DM8575000
N(sup 1),N(sup 4)-DIBENZOYLPIPERAZINE see: TL3500000
DIBENZOYLTHIAZYL DISULFIDE see: DL4550000
1,2,3,4-DIBENZPHENANTHRENE see: DE7525000
1,2,5,6-DIBENZPHENANTHRENE see: DE7350000
DIBENZ(e,h)PHENAZINE see: HP6475000
1,2,3,4-DIBENZPHENAZINE see: HP6300000
1,2:5,6-DIBENZPHENAZINE see: HP6475000
DIBENZ(e,i)PYRENE see: DI5775000
1,2,3,4-DIBENZPYRENE see: HO6125000
3,4,8,9-DIBENZPYRENE see: HO5775000
3,4:9,10-DIBENZPYRENE see: DI5775000
1',2',6',7'-DIBENZPYRENE-7,14-QUINONE see: HO7030000

HQ6327000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-2-BROMO-11-(3-(DIMETHYLAMINO)-1-PROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 376.39 MOLFM: C19-H22-Br-N-S
SYN: 2-BROMO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE
TXDS: ivn-mus LD50:46 mg/kg ARZNAD 15,524,65

HQ6329000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-3-BROMO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)-, SUCCINATE
UPDT:7904 MW: 492.47 MOLFM: C19-H20-Br-N-S .C4-H6-O4
SYN: 3-BROMO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN SUCCINATE
TXDS: ivn-mus LD50:77 mg/kg ARZNAD 15,524,65

HQ6331000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-2-CHLORO-11-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 368.39 MOLFM: C19-H22-Cl-N-S .Cl-H
SYN: 2-CHLORO-6,11-DIHYDRO-11-(3-DIMETHYLAMINO)PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE
TXDS: ivn-mus LD50:44 mg/kg ARZNAD 15,524,65

HQ6333000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-3-CHLORO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)-, SUCCINATE
UPDT:7904 MW: 448.01 MOLFM: C19-H20-Cl-N-S .C4-H6-O4
SYN: 3-CHLORO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)DIBENZ(b,e)THIEPIN SUCCINATE
TXDS: ivn-mus LD50:55 mg/kg ARZNAD 15,524,65

HQ6335000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-2,9-DICHLORO-11-(3-(DIMETHYLAMINO)-1-PROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 366.37 MOLFM: C19-H21-Cl2-N-S
SYN: 2,9-DICHLORO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg ARZNAD 15,524,65

HQ6337000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)-2-FLUORO-, HYDROCHLORIDE
UPDT:7904 MW: 351.94 MOLFM: C19-H22-F-N-S .Cl-H
SYN: 6,11-DIHYDRO-11-(3-DIMETHYLAMINO)-1-PROPYL)-2-FLUORODIBENZ(b,e)THIEPIN HYDROCHLORIDE
TXDS: ivn-mus LD50:55 mg/kg ARZNAD 15,524,65
DIBENZTHIAZYL DISULFIDE see: DL4550000

HQ6375000 DIBENZ(b,e)THIEPIN, 6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)-, S-OXIDE, SUCCINATE
UPDT:7903 MW: 429.57 MOLFM: C19-H21-N-O-S .C4-H6-O4
SYN: 6,11-DIHYDRO-11-(3-DIMETHYLAMINO)PROPYLIDENE)-5-OXYD-DIBENZ(b,e)THIEPIN SUCCINAT (German) * 6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)-DIBENZ(b,e)THIEPIN S-OXIDE SUCCINATE
TXDS: ivn-mus LD50:92 mg/kg ARZNAD 15,524,65
N,N-DIBENZYLACETAMIDE see: AB6300000
DIBENZYL see: DT4375000
DIBENZYLAMINE, N-(2-(AMIDINOTHIO)ETHYL)-, DIHYDROCHLORIDE see: UM2380000

HQ6580000 DIBENZYLAMINE, N-(2-BROMOALLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-40-8 MW: 352.73 MOLFM: C17-H18-Br-N .Cl-H
SYN: N-(2-BROMOALLYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ6600000 DIBENZYLAMINE, N-(2-BROMOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 1149-41-3 MW: 340.72 MOLFM: C16-H18-Br-N .Cl-H
SYN: N-(2-BROMOETHYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

HQ6650000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-
UPDT:7901 CAS: 51-50-3 MW: 259.80 MOLFM: C16-H18-Cl-N
SYN: DIBENAMINE * DIBENZYL CHLORETHYLAMINE * N,N-DIBENZYL-beta-CHLOROETHYLAMINE * SYMPATHOLYTIN
TXDS: orl-rat LD50:2400 mg/kg CLDND*
scu-mus LD50:800 mg/kg JPETAB 97,25,49
ivn-mus LD50:88 mg/kg AIPTAK 83,115,50

HQ6700000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-p,p'-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-41-9 MW: 356.32 MOLFM: C18-H22-Cl-N-O2 .Cl-H
SYN: N-(2-CHLOROETHYL)-p,p'-DIMETHOXYDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 97,25,49

HQ6710000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-m,m'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-42-0 MW: 324.32 MOLFM: C18-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-m,m'-DIMETHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ6720000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-o,o'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-43-1 MW: 324.32 MOLFM: C18-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-o,o'-DIMETHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ6740000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-p,p'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-65-1 MW: 324.32 MOLFM: C18-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-4,4'-METHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ6825000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 55-43-6 MW: 296.26 MOLFM: C16-H18-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE * DIBENAMINE * DIBENAMINE HYDROCHLORIDE * N,N-DIBENZYLAMINOETHYL CHLORIDE HYDROCHLORIDE * DIBENZYLCHLORETHAMINE HYDROCHLORIDE * DIBENZYLCHLORETHYLAMINE HYDROCHLORIDE * N,N-DIBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE * N,N-DIBENZYL-2-CHLOROETHYLAMINE HYDROCHLORIDE * SYMPATHOLYTIN
TXDS: ivn-hmn TDLo:60 ug/kg TFX:PSY 12VXA5 7,242,60
ipr-mus LD50:149 mg/kg CANCAR 2,1055,49
scu-mus LD50:800 mg/kg 12VXA5 7,242,60

HQ6835000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-4-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-44-2 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
SYN: N-(2-CHLOROETHYL)-4-METHOXYDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg JPETAB 97,25,49

HQ6845000 DIBENZYLAMINE, N-(2-CHLOROETHYL)-alpha-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-45-3 MW: 310.29 MOLFM: C17-H20-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-alpha-METHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:850 mg/kg JPETAB 97,25,49

HQ6855000 DIBENZYLAMINE, N-(2-CHLORO-2-METHYLPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-66-2 MW: 324.32 MOLFM: C18-H22-Cl-N .Cl-H
SYN: N-(2-CHLORO-2-METHYLPROPYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ6860000 DIBENZYLAMINE, alpha-(o-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)-
UPDT:7902 MW: 364.95 MOLFM: C23-H25-Cl-N2
SYN: N-BENZYL-N-(o-CHLOROPHENYL)-N',N'-DIMETHYL-1-PHENYLETHYLENEDIAMINE * alpha-(o-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)DIBENZYLAMINE * FC 550
TXDS: scu-mus LD50:1500 mg/kg ARZNAD 14,1238,64

HQ6870000 DIBENZYLAMINE, alpha-(p-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)-
UPDT:7902 MW: 364.95 MOLFM: C23-H25-Cl-N2
SYN: N-BENZYL-N-(p-CHLOROPHENYL)-N',N'-DIMETHYL-1-PHENYLETHYLENEDIAMINE * alpha-(p-CHLOROPHENYL)-alpha'-(DIMETHYLAMINOMETHYL)DIBENZYLAMINE * FC 516
TXDS: scu-mus LD50:1800 mg/kg ARZNAD 14,1238,64

HQ6885000 DIBENZYLAMINE, N-(2-CHLOROPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 39992-55-7 MW: 310.29 MOLFM: C17-H20-Cl-N .Cl-H
SYN: N-(2-CHLOROPROPYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

HQ6915000 DIBENZYLAMINE, N-(3-CHLOROPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3161-50-0 MW: 310.29 MOLFM: C17-H20-Cl-N .Cl-H
SYN: N-(3-CHLOROPROPYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:850 mg/kg JPETAB 97,25,49

HQ6920000 DIBENZYLAMINE, N-(2-CYANOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-46-4 MW: 286.83 MOLFM: C17-H18-N2 .Cl-H
SYN: N-(2-CYANOETHYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:850 mg/kg JPETAB 97,25,49

HQ6925000 DIBENZYLAMINE, 2,4-DICHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-67-3 MW: 302.64 MOLFM: C14-H13-Cl2-N .Cl-H
SYN: BENZYL-2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

HQ6935000 DIBENZYLAMINE, 3,4-DICHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-68-4 MW: 302.64 MOLFM: C14-H13-Cl2-N .Cl-H
SYN: BENZYL-3,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

HQ6945000 DIBENZYLAMINE, N-(DIETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-69-5 MW: 332.96 MOLFM: C20-H28-N2 .Cl-H
SYN: N-DIETHYLAMINOETHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 97,25,49

HQ7000000 DIBENZYLAMINE, alpha,alpha'-DIMETHYL-
UPDT:7901 CAS: 10024-74-5 MW: 225.36 MOLFM: C16-H19-N
SYN: BIS(alpha-METHYLBENZYL)AMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:2930 mg/kg AIHAAP 23,95,62

HQ7020000 DIBENZYLAMINE, alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-ETHOXYPHENYL)-
UPDT:7902 MW: 374.57 MOLFM: C25-H30-N2-O
SYN: N-BENZYL-N',N'-DIMETHYL-N-(o-ETHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE * alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-ETHOXYPHENYL)DIBENZYLAMINE * FC 554
TXDS: scu-mus LD50:780 mg/kg ARZNAD 14,1238,64

HQ7040000 DIBENZYLAMINE, alpha-(DIMETHYLAMINOMETHYL)-alpha'-(m-METHOXYPHENYL)-
UPDT:7902 MW: 360.54 MOLFM: C24-H28-N2-O
SYN: N-BENZYL-N',N'-DIMETHYL-N-(m-METHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE * alpha-(DIMETHYLAMINOMETHYL)-alpha'-(m-METHOXYPHENYL)DIBENZYLAMINE * FC 552
TXDS: scu-mus LD50:1500 mg/kg ARZNAD 14,1238,64

HQ7060000 DIBENZYLAMINE, alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-METHOXYPHENYL)-
UPDT:7902 MW: 360.54 MOLFM: C24-H28-N2-O
SYN: N-BENZYL-N',N'-DIMETHYL-N-(o-METHOXYPHENYL)-1-PHENYLETHYLENEDIAMINE * alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-METHOXYPHENYL)DIBENZYLAMINE * FC 551
TXDS: scu-mus LD50:250 mg/kg ARZNAD 14,1238,64

HQ7080000 DIBENZYLAMINE, alpha-(DIMETHYLAMINOMETHYL)-N'-(o-TOLYL)-
UPDT:7902 MW: 344.54 MOLFM: C24-H28-N2
SYN: N-BENZYL-N',N'-DIMETHYL-1-PHENYL-N-(o-TOLYL)ETHYLENEDIAMINE * alpha-(DIMETHYLAMINOMETHYL)-N'-(o-TOLYL)DIBENZYLAMINE * FC 560
TXDS: scu-mus LD50:1300 mg/kg ARZNAD 14,1238,64

HQ7090000 DIBENZYLAMINE, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 6272-46-4 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: N-(2-HYDROXYETHYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JPETAB 97,25,49

HQ7093000 DIBENZYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5441-24-7 MW: 247.79 MOLFM: C15-H17-N .Cl-H
SYN: N-METHYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:75 mg/kg JPETAB 97,25,49

HQ7096000 DIBENZYLAMINE, N-(2-MORPHOLINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 346.94 MOLFM: C20-H26-N2-O .Cl-H
SYN: N-(2-MORPHOLINOETHYL)DIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:450 mg/kg JPETAB 97,25,49

HQ7100000 DIBENZYLAMINE, N-NITROSO-
UPDT:7901 CAS: 5336-53-8 MW: 226.30 MOLFM: C14-H14-N2-O
SYN: DIBENZYLNITROSAMIN (German) * DIBENZYLNITROSAMINE * N,N-DIBENZYLNITROSAMINE * N-NITROSODIBENZYLAMINE
TXDS: orl-rat LD50:900 mg/kg ZEKBAJ 69,103,67

HQ7140000 DIBENZYLAMINE, N-STYRYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-47-5 MW: 335.90 MOLFM: C22-H21-N .Cl-H
SYN: N-STYRYLDIBENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49
1-(DIBENZYLAMINO)-2,3-BUTANEDIONE-2-OXIME see: EK2800000
N,N-DIBENZYLAMINOETHYL CHLORIDE HYDROCHLORIDE see: HQ6825000
DI(BENZYLAMINO)FLUOROPHOSPHINE OXIDE see: TD3325000
alpha-(DIBENZYLAMINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL HYDROCHLORIDE see: DL9682500
alpha-(DIBENZYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO0650000
alpha-(2-(DIBENZYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7634000
4-DIBENZYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH2180000
N,N-DIBENZYL-4-AMINOPHENOL see: SK8000000
(1-DIBENZYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UA9900000
N-((DIBENZYLAMINO)THIO)-N'-2,4-XYLYLFORMAMIDINE see: LQ4557000
5,5-DIBENZYLBARBITURIC ACID see: CQ3420000
1,1'-DIBENZYL-4,4'-BIPYRIDINIUM DICHLORIDE see: DW1930000
3,7-DIBENZYLBISPIDINE HYDROCHLORIDE see: HM0351800
DIBENZYLBUTYLSULFONIUM IODIDE MERCURIC IODIDE see: WR7878000
DIBENZYLCHLORETHAMINE HYDROCHLORIDE see: HQ6825000
DIBENZYL CHLORETHYLAMINE see: HQ6650000
N,N-DIBENZYL-beta-CHLOROETHYLAMINE see: HQ6650000
N,N-DIBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: HQ6825000
N,N-DIBENZYL-2-CHLOROETHYLAMINE HYDROCHLORIDE see: HQ6825000
DIBENZYLCHLORETHYLAMINE HYDROCHLORIDE see: HQ6825000
1,3-DIBENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 10-CAMPHORSULFONATE see: NJ6100000
1,3-DIBENZYLDECAHYDRO-2-OXO-IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 2-OXO-10-BORANESULFONATE see: NJ6100000
l-1,3-DIBENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 2-OXO-10-BORANESULFONATE see: NJ6080000
3,7-DIBENZYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: HM0351800
7,14-DIBENZYLDIBENZ(a,h)ANTHRACENE see: HN3400000
9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE see: HN3400000
DIBENZYL(5-DIBENZYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM CHLORIDE SESQUIHYDRATE see: BP6420000
2,2-DIBENZYL-4-DIETHYLAMINOMETHYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH7190000
trans-N,N'-DIBENZYL-N,N'-DIMETHYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7121000
1,7-DIBENZYLDIETHYLENETRIAMINE see: IE1390000
N,N'-DIBENZYL-gamma,gamma'-DIPYRIDYLIUM DICHLORIDE see: DW1930000
DIBENZYLDISULFID (Czech) see: JO1750000
N,N'-DIBENZYLDITHIOOXAMIDE see: RO9100000
DIBENZYLETHER (Czech) see: DQ6125000
N,N'-DIBENZYLETHYLENEDIAMINE see: KV3325000
N,N'-DIBENZYLETHYLENEDIAMINE BIS(BENZYL PENICILLIN) see: XH9425000
N,N'-DIBENZYLETHYLENEDIAMINE DIACETATE see: KV3400000
N,N'-DIBENZYLETHYLENEDIAMINE DIHYDROCHLORIDE see: KV3450000
DIBENZYLETHYLENEDIAMINE-DI-PENICILLIN G see: XH9425000
N,N'-DIBENZYLETHYLENEDIAMINE, compounded with PENICILLIN G (1:2) see: XH9425000
N,N'-DIBENZYLETHYLENEDIAMINE SALT of BENZYLPENICILLIN see: XH9425000
DIBENZYLETHYLSULFONIUM IODIDE MERCURIC IODIDE see: WR7879000
1,3-DIBENZYL-2-ETHYL-2-THIOPSEUDOUREA HYDROBROMIDE see: UM2382500
1,3-DIBENZYLGUANIDINE HYDROCHLORIDE see: MF0380000
2,9-DIBENZYL-1,2,3,8,9,10-HEXAHYDROBENZO(2,1-e:3,4-e')BIS(1,3)OXAZINE see: DE6450000
DIBENZYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BP6420500
DIBENZYLINE see: DP3500000
DIBENZYLINE HYDROCHLORIDE see: DP3750000
l-3,4-(1',3'-DIBENZYL-2'-KETO-IMIDAZOLIDO)-1,2-TRIMETHYLENE THIOPHANIUMCAMPHOR SULFONATE see: NJ6080000
d-3,4-(1',3'-DIBENZYL-2'-KETOIMIDAZOLIDO)-1,2-TRIMETHYLENETHIOPHANIUM d-CAMPHORSULFONATE see: NJ6100000
O,O'-DIBENZYL-4-MERCAPTO-2-PHOSPHONAMINOBUTYRIC ACID LACTONE see: TA0260000
DIBENZYLMERCURY see: OW2070000
1,5-DIBENZYL-5-METHYLPENTAZDIEN (Czech) see: SB1300000
1,3-DIBENZYL-2-METHYL-2-THIOPSEUDOUREA HYDROIODIDE see: UM2400000
DIBENZYLNITROSAMIN (German) see: HQ7100000
DIBENZYLNITROSAMINE see: HQ7100000
N,N-DIBENZYLNITROSAMINE see: HQ7100000
N,N-DIBENZYLOLYCINE HYDROCHLORIDE see: RK4650000
5,6-DIBENZYLOXYINDOLE see: NL6150000
N-(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)MORPHOLINE see: QE0700000
cis-3,4-DIBENZYLOXYSULFOLANE see: XN0454000
trans-3,4-DIBENZYLOXYSULFOLANE see: XN0452000
cis-3,4-DIBENZYLOXYTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0454000
trans-3,4-DIBENZYLOXYTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0452000
1,3-DIBENZYL-2-PHENYLIMIDAZOLIDINE see: NI8940000
N,2-DIBENZYL-4-PHENYLPYRAZOLIDINEETHYLAMINE see: UQ8670000
2,2-DIBENZYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7200000
1,2-DI(3',3'-BENZYLQUINUCLIDYL-1',1')DIMETHYL ETHER DIBROMIDE see: VD6160000
DIBENZYLSULFOXIDE see: DA9275000
DIBENZYL SULPHOXIDE see: DA9275000
N,N-DIBENZYL THIOUREA see: YS8000000
DIBENZYLTIN BIS(DIBUTYLDITHIOCARBAMATE) see: WH6714330
DIBENZYL TOLUENE-2,4-DICARBAMATE see: FD1590000
N,N-DIBENZYLTRYPTAMINE HYDROCHLORIDE see: NL6125000
DIBESTIL see: WJ5775000
DIBETOS see: NJ7020000
N,N'-DI(BIS-(2-CHLORAETHYL)AMINOMETHYL)HARNSTOFF (German) see: YS2200000
DIBONDRIN see: KR6825000
DIBORANE see: HQ9275000

HQ9275000 DIBORANE(6)
UPDT:7908 CAS: 19287-45-7 MW: 27.68 MOLFM: B2-H6
SYN: BOROETHANE * BORON HYDRIDE * DIBORANE * DIBORON HEXAHYDRIDE
TXDS: ihl-rat LC50:50 ppm/4H AMIHBC 8,335,53
ihl-mus LC50:29 ppm/4H TXAPA9 4,215,62
ihl-ham LCLo:50 ppm AMIHAB 21,519,60
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm DTLVS* 3,72,71
REVIEW: TOXICOLOGY REVIEW CTOXAO 6(3),497,73
REGS: OSHA STANDARD-air:TWA 0.1 ppm (SCP-Q) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DIBORANE compd. DIMETHYLAMINE (1:1) see: IP9700000
DIBORON HEXAHYDRIDE see: HQ9275000
DIBOZANE see: TK8750000
DIBROM see: TB9450000
1,2-DIBROMAETHAN (German) see: KH9275000
DIBROMANNIT see: OP2800000
3,9-DIBROMBENZANTHRONE see: CX5081000
1,4-DIBROMBUTAN (German) see: EJ7565000
DIBROMCHLORPROPAN (German) see: TX8750000
1,2-DIBROM-3-CHLOR-PROPAN (German) see: TX8750000
O-(1,2-DIBROM-2,2-DICHLOR-AETHYL)-O,O-DIMETHYL-PHOSPHAT (German) see: TB9450000
d,l-1,4-DIBROM-1,4-DIDESOXY-2,3-BUTANEDIOL see: KF2290000
5,5'-DIBROM-2,2'-DIOXYBENZIL (German) see: VN4960000
DIBROMDULCITOL see: LW5425000
DIBROM-beta-NAPHTOL (German) see: QL3450000
2,6-DIBROMOACETANILIDE see: AE1860000
DIBROMOACETONITRILE see: AL8450000
alpha,p-DIBROMOACETOPHENONE see: AM6950000
2,4-DIBROMO-1-ANTHRAQUINONYLAMINE see: CB5500000
3,9-DIBROMO-7H-BENZ(de)ANTHRACEN-7-ONE see: CX5081000
5,7-DIBROMO-2-BENZOXAZOLINONE see: DM5267500
2,6-DIBROMO-4-BENZYLRESORCINOL see: VH0350000
alpha,alpha'-DIBROMOBIACETYL see: EK2850000
2,2'-DIBROMOBIACETYL see: EK2850000
DIBROMOBICYCLOHEPTANE (mixed isomers) see: DT5075000
cis-DIBROMOBIS(METHYLAMMINE)PLATINUM(II) see: TP2235000
1,4-DIBROMOBUTANE see: EJ7565000
1,4-DIBROMO-2,3-BUTANEDIOL see: KF2295000
(L)-(+)-1,4-DIBROMO-2,3-BUTANEDIOL see: KF2300000
1,4-DIBROMOBUTAN-2-OL see: EL1515000
DIBROMOBUTENE see: EM4725000
1,4-DIBROMO-2-BUTENE see: EM4550000
trans-1,4-DIBROMOBUT-2-ENE see: EM4725000
DIBROMOCHLOROMETHANE see: PA6360000
1,2-DIBROMO-3-CHLOROPROPANE see: TX8750000
1,2-DIBROMO-3-CLORO-PROPANO (Italian) see: TX8750000
2,6-DIBROMO-4-CYANOPHENYL OCTANOATE see: DI3325000
DIBROMODIBUTYLSTANNANE see: WH6882000
2',4'-DIBROMO-2,2-DICHLOROACETANILIDE see: AE1880000
trans-DIBROMO-cis-DICHLORO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(IV) see: TP2275970
1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL PHOSPHATE see: TB9450000
O-(1,2-DIBROMO-2,2-DICLORO-ETIL)-O,O-DIMETIL-FOSTATO (Italian) see: TB9450000
1,6-DIBROMO-1,6-DIDEOXYDULCITOL see: LW5425000
D,L-1,4-DIBROMO-1,4-DIDEOXYERYTHRITOL see: KF2290000
1,4-DIBROMO-1,4-DIDEOXY-L-+-ERYTHRITOL see: KF2300000
1,4-DIBROMO-1,4-DIDEOXY-meso-ERYTHRITOL see: KF2295000
1,6-DIBROMO-1,6-DIDEOXYGALACTITOL see: LW5425000
1,6-DIBROMO-1,6-DIDEOXYGALACTITOL 2,3,4,5-TETRAACETATE see: LW5430000
1,6-DIBROMO-1,6-DIDEOXY-3,4-ISOPROPYLIDENE-D-MANNITOL see: OP2850000
1,6-DIBROMO-1,6-DIDEOXY-D-MANNITOL see: OP2800000
1,6-DIBROMO-1,6-DIDEOXY-D-MANNITOL 2,3,4,5-TETRAACETATE see: OP2860000
1,6-DIBROMO-1,6-DIDEOXY-2,3,4,5-TETRAACETYLGALACTITOL see: LW5430000
1,6-DIBROMO-1,6-D-DIDESOXYMANNITOL see: OP2800000
2',6'-DIBROMO-2-(DIETHYLAMINO)-p-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3449200
3,3'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7636000
4,4'-DIBROMO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7638000
DIBROMODIFLUOROETHANE see: KH9350000
DIBROMODIFLUOROMETHANE see: PA7525000
DIBROMODIFLUOROMETHANE (DOT) see: PA7525000
5,5'-DIBROMO-2,2'-DIHYDROXYBENZIL see: VN4960000
5,5'-DIBROMO-2,2'-DIHYDROXYBIBENZOYL see: VN4960000
3,8-DIBROMODIIMIDAZO(1,2-a,2',1'-c)PYRAZINE see: IL8839000
4,6-DIBROMO-beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7752000
2,7-DIBROMO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0670000
cis-DIBROMO(N,N-DIMETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2492000
6,6'-DIBROMO-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7042500
6,6'-DIBROMO-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE see: DL7042500
1,1-(3,3'-DIBROMODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7636000
DIBROMODIPHENYLSTANNANE see: WH6883100
4,4'-DIBROMODIPHENYL SULFIDE see: WP9900000
4,4'-DIBROMODIPHENYL SULFONE see: WR2900000
4,4-DIBROMODIPHENYL SULFOXIDE see: WS1983000
p,p'-DIBROMODIPHENYL TRICHLOROETHANE see: KH4810000
1,12-DIBROMODODECANE see: JR2295000
DIBROMODULCITOL see: LW5425000
1,6-DIBROMODULCITOL see: LW5425000
trans-4,5-DIBROMO-3,6-ENDOXOHEXAHYDROPHTHALIC ANHYDRIDE see: RN8500000
1,2-DIBROMOETANO (Italian) see: KH9275000
DIBROMOETHANE see: KH9275000
sym-DIBROMOETHANE see: KH9275000
alpha,beta-DIBROMOETHANE see: KH9275000
1,1-DIBROMOETHANE see: KH9000000
1,2-DIBROMOETHANE see: KH9275000
1,2-DIBROMOETHANE (DOT) see: KH9275000
trans-1,2-DIBROMOETHENE see: KV7900000
1,2-DIBROMOETHENE see: KV7875000
sym-DIBROMOETHYLENE see: KV7875000
trans-DIBROMOETHYLENE see: KV7900000
trans-1,2-DIBROMOETHYLENE see: KV7900000
1,2-DIBROMOETHYLENE see: KV7875000
1,2-DIBROMOETHYLENE see: KV7900000
(E)-1,2-DIBROMOETHYLENE see: KV7900000
(1,2-DIBROMOETHYL)TRICHLOROSILANE see: VV2980000
2,7-DIBROMO-4-FLUORENAMINE see: LL5200000
2,7-DIBROMOFLUOREN-9-ONE THIOSEMICARBAZONE see: LL9012000
1,2-DIBROMOHEPTAFLUOROISOBUTYL METHYL ETHER see: KO1750000
1,2-DIBROMO-1,1,2,3,3,3-HEXAFLUOROPROPANE see: TX8800000
1,6-DIBROMOHEXAN (German) see: MO1515000
1,6-DIBROMOHEXANE see: MO1515000
3,5-DIBROMO-4-HYDROXYBENZALDEHYDE 2,4-DINITROPHENYL OXIME see: EG7000000
3,5-DIBROMO-4-HYDROXYBENZALDEHYDE (2',4'-DINITROPHENYL)OXIME see: EG7000000
3,5-DIBROMO-4-HYDROXYBENZONITRILE see: DI3150000
DELTA F see: TU4152000
2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT see: LM5250000
5,7-DIBROMO-8-HYDROXYQUINOLINE see: VC5300000
2',4'-DIBROMO-2-IODOACETANILIDE see: AE1900000
3,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK3680000
3,4-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE see: KK3695000
4,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE see: KK3730000

DIBROMOMALEINIMIDE see: ON5100000
DIBROMOMANNITOL see: OP2800000
1,6-DIBROMOMANNITOL see: OP2800000
2,7-DIBROMOMESOBENZANTHRONE see: CX5081000
DIBROMO-MESO-ERYTHRITOL see: KF2295000
DIBROMOMETHANE see: PA7350000
3,5-DIBROMO-2-METHOXYBENZYL ALCOHOL beta-DIETHYLAMINOETHYL ETHER see: YE1200000
2-(3,5-DIBROMO-2-METHOXYBENZYLOXY)TRIETHYLAMINE see: YE1200000
2-((3,5-DIBROMO-2-METHOXYPHENYL)METHOXY)-N,N-DIETHYLETHANAMINE see: YE1200000
alpha,2-DIBROMO-4,5-METHYLENEDIOXYTOLUENE see: XT0570000
4,6-DIBROMO-2-METHYLRESORCINOL see: VH0700000
2,6-DIBROMO-1,5-NAPHTHALENEDIOL see: QJ4820000
DIBROMO-beta-NAPHTHOL see: QL3450000
1,1-DIBROMO-1-NITROETHANE see: KH9364000
1,3-DIBROMO-7-NITRO-2-FLUORENOL see: LL8450000
N-(1,3-DIBROMO-7-NITROFLUOREN-2-YL)FORMAMIDE see: LQ1860000
2,4-DIBROMO-5-NITROIMIDAZOLE see: NI4750000
DIBROMODINITROMETHANE see: PA7600000
2,6-DIBROMO-4-NITROPHENOL see: SK8025000
3,4-DIBROMONITROSOPIPERIDINE see: TM7054000
3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE see: DI3325000
N-(2,7-DIBROMO-9-OXOFLUOREN-4-YL)ACETAMIDE see: AB6350000
3,3'-(4,7-DIBROMO-3-OXO-1(3H)-ISOBENZOFURANYLIDENE)BIS(6-HYDROXYBENZENESULFONIC ACID) see: DB6000000
DIBROMOPHENYLARSINE see: CH2700000
1-(2,6-DIBROMOPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS8100000
2-(3,5-DIBROMOPHENYL)SUCCINIMIDE see: WN2480000
DIBROMOPROPAMIDE ISOTHIONATE see: KI7950000
1,3-DIBROMOPROPANE see: TX8575000
2,3-DIBROMOPROPANE see: TX8580000
alpha,gamma-DIBROMOPROPANE see: TX8575000
omega,omega'-DIBROMOPROPANE see: TX8575000
1,3-DIBROMO-2-PROPANOL see: UB0200000
2,3-DIBROMO-1-PROPANOL see: UB0175000
2,3-DIBROMO-1-PROPANOL PHOSPHATE see: UB0350000
2,3-DIBROMOPROPENE see: UC8200000
2,3-DIBROMOPROPIONALDEHYDE see: UE0800000
2,3-DIBROMOPROPYL ACRYLATE see: AS7525000
3,4-DIBROMOPYRAZOLE see: UQ6460000
3,5-DIBROMO-4-PYRIDINETHIOL see: UT8750000
3,5-DIBROMO-4-PYRIDINOL see: UU7710000
S-2-((6-(3,5-DIBROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0475000
2-((5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0480000
S-2-((5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0485000
5,7-DIBROMO-8-QUINOLINOL see: VC5300000
5,5'-DIBROMOSALICIL see: VN4960000
DIBROMOSALICIL see: VN4960000
DIBROMOSALICIL MIT SULFAPYRIMIDIN (German) see: VN5020000
DIBROMOSALICYL see: VN4960000
3,4-DIBROMOSULFOLANE see: XN0470000
1,6-DIBROMO-2,3,4,5-TETRAACETYLMANNITOL see: OP2860000
DIBROMOTETRAFLUOROETHANE see: KH9370000
3,4-DIBROMOTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0470000
1-(3,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL see: KK3680000
1-(3,4-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE see: KK3695000
1-(4,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE see: KK3730000
DIBROMO-L-(+)-THREITOL see: KF2300000
3,5-DIBROMO-1,2,4-TRIAZOLE- see: XZ4570000
DIBROMOTRIFLUOROMONOCHLOROETHANE see: KH7600000
3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE see: AM7000000
11,12-DIBROMOUNDECANOYLUREA see: YS8225000
DIBROM-L-TREITOL see: KF2290000
DIBROMURE D'ETHYLENE (French) see: KH9275000
DIBROMSALAN see: VN8225000
1,2-DIBROOM-3-CHLOORPROPAAN (Dutch) see: TX8750000
O-(1,2-DIBROOM-2,2-DICHLOOR-ETHYL)-O,O-DIMETHYL-FOSFAAT (Dutch) see: TB9450000
1,2-DIBROOMETHAAN (Dutch) see: KH9275000
DIBROSAL see: VN4960000
DIBUCAIN see: GD3325000
DIBUCAINE see: GD3150000
DIBUCAINE see: GD3325000
DIBUCAINE BASE see: GD3150000
DIBUCAINE HYDROCHLORIDE see: GD3325000
DIBULINE SULFATE see: BQ5775000
DIBUTADIAMIN DIHYDROCHLORIDE see: EJ7260000
2,3:4,5-DI(2-BUTENYL)TETRAHYDROFURFURAL see: HP5075000
DIBUTALIN see: BW9500000
DIBUTAMID (German) see: AB6365000
DIBUTAMIDE see: AB6365000
DIBUTIL see: SO4900000
DIBUTIN see: NS1750000
DIBUTOLINE see: BQ5775000
DIBUTOLINE SULFATE see: BQ5775000
1,2-DIBUTOXY-AETHEN (German) see: KV7950000
S-(1,2-DIBUTOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TE9760000
1,1-DIBUTOXYETHANE see: AB2700000
1,2-DIBUTOXYETHANE see: KH9450000
2,2'-DIBUTOXYETHYL ETHER see: KN0350000
1,2-DIBUTOXYETHYLENE see: KV7950000
DI(BUTOXYETHYL)PHTHALATE see: TI0175000
2,6-DIBUTOXYISONICOTINIC ACID HYDRAZIDE see: NS1300000
2,6-DI-n-BUTOXYISONICOTINOHYDROXAMIC ACID see: NS2300000
4-(2,6-DI-n-BUTOXYISONICOTINOYL)MORPHOLINE see: QE0770000
1-(DIBUTOXYPHOSPHINOOXY)BUTYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ7565000
1-(DIBUTOXYPHOSPHINOOXY)OCTYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ7567000
2-(1-(DIBUTOXYPHOSPHINYL)BUTOXY)-1,3,2-DITHIAPHOSPHOLANE see: JO5591000
1-(DIBUTOXYPHOSPHINYL)BUTYL TRICHLOROACETATE see: SZ8561600
1,3-DIBUTOXY-2-PROPANOL see: UB0525000
1,3-DIBUTOXY-2-PROPANOL ACETATE see: UB0600000
DIBUTYL ACETAL see: AB2700000
DIBUTYL ADIPATE see: AV0900000
DI-n-BUTYL ADIPATE see: AV0900000

HR7780000 DIBUTYLAMINE
UPDT:7910 CAS: 111-92-2 MW: 129.28 MOLFM: C8-H19-N
SYN: 1-BUTANAMINE, N-BUTYL- * DI-n-BUTYLAMINE * n-DIBUTYLAMINE
MTDS: cyt-ham:fbr 200 mg/L/48H MUREAV 48,337,77
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 500 mg open MOD UCDS** 3/25/70
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:360 mg/kg UCDS** 3/25/70
ihl-rat LCLo:500 ppm/4H AEHLAU 1,343,60
scu-rat LDLo:330 mg/kg JPETAB 20,435,23
skn-rbt LD50:1010 mg/kg AMIHBC 10,61,54
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-DIBUTYLAMINE see: HR7780000
DIBUTYLTIN DIOLEATE see: WH6733300
DIBUTYLTIN MALATE see: WH7145000
DI-n-BUTYLAMINE see: HR7780000
DIBUTYLAMINE, N,N'-(DIETHYLSILYLENEDIOXYETHYLENE)BIS- see: KR5010000

HR8110000 DIBUTYLAMINE, HEXACHLOROSTANNANE (2:1)
UPDT:7906 MW: 591.97 MOLFM: C16-H40-N2 .Cl6-Sn
SYN: AMMONIUM(1), DIBUTYL-, HEXACHLOROSTANNATE(2-) (2:1) * BIS(DIBUTYLAMMONIUM)HEXACHLOROSTANNATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06251

HR8115000 DIBUTYLAMINE, HEXAFLUOROARSENATE(1-)
UPDT:7902 MW: 319.21 MOLFM: C8-H19-N .As-F6-H
SYN: DI-N-BUTYLAMMONIUM HEXAFLUOROARSENATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04252

HR8130000 DIBUTYLAMINE, compd. with HEXAFLUOROPHOSPHATE
UPDT:7901 MW: 274.25 MOLFM: C8-H19-N .F6-P
SYN: DI n-BUTYLAMMONIUM HEXAFLUOROPHOSPHATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00125
DIBUTYLAMINE, 4-HYDROXY-N-NITROSO- see: EL1225000

HR8225000 DIBUTYLAMINE, N-METHYL-
UPDT:7908 CAS: 3405-45-6 MW: 143.31 MOLFM: C9-H21-N
SYN: N,N-DIBUTYLMETHYLAMINE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rbt LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:880 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DIBUTYLAMINE, N-NITROSO- see: EJ4025000

HR8401500 DI-sec-BUTYLAMINE, N-NITROSO-
UPDT:7905 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: NITROSODI-sec-BUTYLAMINE
TXDS: orl-rat TDLo:2750 mg/kg/50W-I TFX:ETA JNCIAM 62,407,79

HR8402000 DIBUTYLAMINE, TETRAFLUOROBORATE(1-)
UPDT:7901 MW: 217.10 MOLFM: C8-H20-N .B-F4
SYN: DIBUTYLAMINE TETRAFLUOROBORATE * DI-n-BUTYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02191
DIBUTYLAMINE TETRAFLUOROBORATE see: HR8402000

HR8405000 DIBUTYLAMINE, N-(2-(TRIETHYLSILOXY)ETHYL)-
UPDT:7901 CAS: 20467-04-3 MW: 287.63 MOLFM: C16-H37-N-O-Si
SYN: (2-DIBUTYLAMINOETHOXY)TRIETHYLSILANE * SILANE, (2-DIBUTYLAMINOETHOXY)TRIETHYL-
TXDS: ipr-mus LD50:1650 mg/kg RCRVAB 38(12),975,69

HR8407000 DIBUTYLAMINE, N-(2-(TRIMETHYLSILOXY)ETHYL)-
UPDT:7901 CAS: 17048-36-1 MW: 245.54 MOLFM: C13-H31-N-O-Si
SYN: (2-DIBUTYLAMINOETHOXY)TRIMETHYLSILANE * SILANE, (2-DIBUTYLAMINOETHOXY)TRIMETHYL-
TXDS: ipr-mus LD50:640 mg/kg RCRVAB 38(12),975,69

3-DI-n-BUTYLAMINOACETYL STROPHANTHIDIN see: WL0865000
4-(DIBUTYLAMINO)BUTYRONITRILE PICRATE see: ET9050000
2-(N,N-DIBUTYLAMINO)-1,3,2-DITHIAPHOSPHOLANE see: JO5592500
3-(DIBUTYLAMINO)-1,1-DITHIEN-3-YL-1-PROPANOL HYDROBROMIDE see: UB1100000
4-(DIBUTYLAMINO)-1,2-DITHIOLANE OXALATE see: JP0400000
DIBUTYLAMINOETHANOL see: KK3850000
2-DIBUTYLAMINOETHANOL see: KK3850000
2-N-DIBUTYLAMINOETHANOL see: KK3850000
2-(2-(DIBUTYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE see: DG1598000
p-((2-DIBUTYLAMINOETHOXY)METHYL)BENZOIC ACID 2-DIBUTYLAMINOETHYL ESTER see: DG6292000
(2-DIBUTYLAMINOETHOXY)TRIETHYLSILANE see: HR8405000
(2-DIBUTYLAMINOETHOXY)TRIMETHYLSILANE see: HR8407000
beta-n-DIBUTYLAMINOETHYL ALCOHOL see: KK3850000
5-((2-(DIBUTYLAMINO)-ETHYL)AMINO)-3-PHENYL-1,2,4-OXADIAZOLE HYDROCHLORIDE see: RO0685000
2-(2-(DIBUTYLAMINO)ETHYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE see: DE4625000
2-DIBUTYLAMINOETHYL p-((2-DIBUTYLAMINOETHOXY)METHYL)BENZOATE see: DG6292000
beta-DIBUTYLAMINOETHYL o-ETHYLTHIOBENZOATE see: DH0224000
1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8640000
DIBUTYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH0350000
beta-DIBUTYLAMINOETHYL o-PROPYLTHIOBENZOATE see: DH6524000
DI-(n-BUTYLAMINO)FLUOROPHOSPHINE OXIDE see: TD3500000
3-(DIBUTYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE see: FD8690000
alpha-DIBUTYL-AMINO-4-METHOXYBENZENEACETAMIDE (9CI) see: AB6365000
alpha-DIBUTYL-AMINO-p-METHOXYPHENYLACETAMIDE see: AB6365000
2-DIBUTYLAMINO-2-(p-METHOXYPHENYL)ACETAMIDE see: AB6365000
alpha-(2-(DIBUTYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: DC7639000
5-DIBUTYLAMINOMETHYL-4-HYDROXY-4-PHENYL-1,2,5-TRIMETHYLPIPERIDINE, BENZOATE, DIHYDROCHLORIDE see: TN6833500
3-((DIBUTYLAMINO)METHYL)-5-NITROINDOLE see: NL6400000
5-DIBUTYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, BENZOATE, DIHYDROCHLORIDE see: TN6833500
5-DIBUTYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, PROPIONATE, DIHYDROCHLORIDE see: TN6834600
alpha-(DIBUTYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) see: AB6380000
2-(DIBUTYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE see: AB6380000
2-(DIBUTYLAMINO)-2-PHENYLACETIC ACID ETHYL ESTER HYDROCHLORIDE see: AG5990000
2-(DIBUTYLAMINO)-2-PHENYLACETIC ACID HYDROCHLORIDE see: AG5995000
alpha-(DIBUTYLAMINO)-PHENYLESSIGSAEURE-AETHYLESTER HYDROCHLORID (German) see: AG5990000
DIBUTYL-AMINOPHENYL-ESSIGSAEURE-DIBUTYLAMID HYDROCHLORID (German) see: AB6425000
alpha-(DIBUTYLAMINO)-PHENYLESSIGSAEURE HYDROCHLORID (German) see: AG5995000
2-(p-(DIBUTYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE see: AB6400000
N,N'-DI-(t-BUTYLAMINO)PHENYLPHOSPHINE see: TB2460000
3-(DIBUTYLAMINO)-1-PROPANOL p-AMINOBENZOATE see: UB0875000
N,N-DIBUTYL-3-AMINOPROPIONITRILE see: UG0525000
2-(3-(DIBUTYLAMINO)PROPOXY)BENZHYDROL HYDROBROMIDE see: DC7650000
2-(3-(DIBUTYLAMINO)PROPOXY)BENZHYDROL METHIODIDE see: BP6450000
2-(2-(DIBUTYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE see: DJ0490000
2-(3-(DIBUTYLAMINO)PROPOXY)BENZOPHENONE HYDROBROMIDE see: DJ0470000
p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOIC ACID 3-DIBUTYLAMINOPROPYL ESTER see: DG6294000
p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOIC ACID ETHYL ESTER see: DG6295000
3-(DIBUTYLAMINO)PROPYLAMINE see: TX7175000

3-DIBUTYLAMINOPROPYL p-AMINOBENZOATE see: UB0875000
3-DI-n-BUTYLAMINOPROPYL-p-AMINOTHIOBENZOATE see: DG3150000
DIBUTYLAMINOPROPYL p-AMINOBENZOATE SULFATE see: UB1050000
3'-DIBUTYLAMINOPROPYL 4-AMINOBENZOATE SULFATE see: UB1050000
6-((3-DIBUTYLAMINO)PROPYL)AMINO-5,8-QUINOLINEDIONE see: VB7880000
6-((3-DIBUTYLAMINO)PROPYL)AMINO-5,8-QUINOLINEQUINONE see: VB7880000
3-(DIBUTYLAMINO)PROPYL BENZILATE see: DD2200000
3-(DIBUTYLAMINO)PROPYL p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOATE see: DG6294000
3-(DIBUTYLAMINO)PROPYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE see: DG8515000
3-(DIBUTYLAMINO)PROPYL p-(DIETHYLAMINOMETHYL)BENZOATE see: DG8547000
3-DIBUTYLAMINOPROPYL DIPHENYLGLYCOLATE see: DD2200000
N-(3-(DIBUTYLAMINO)PROPYL)DITHIOCARBAMIC ACID see: EZ3810000
2-(Di-n-BUTYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE see: LL6120000
DIBUTYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH0525000
DI-N-BUTYLAMMONIUM HEXAFLUOROARSENATE see: HR8115000
DI n-BUTYLAMMONIUM HEXAFLUOROPHOSPHATE see: HR8130000
DI-n-BUTYLAMMONIUM TETRAFLUOROBORATE see: HR8402000
DIBUTYLARSINIC ACID see: CH7280000
5,5-DIBUTYLBARBITURIC ACID see: CQ3430000
5,5-DIBUTYLBARBITURIC ACID SODIUM SALT see: CQ3470000
DIBUTYL 1,2-BENZENEDICARBOXYLATE see: TI0875000
DI-n-BUTYL BENZYLPHOSPHONATE see: SZ6582000
4,4'-DI-tert-BUTYL-o,o'-BIPHENOL see: DV4990000
DIBUTYL S-(BIS(DIBUTOXYPHOSPHINYL)METHYL)PHOSPHOROTHIOLATE see: TE6575000
DIBUTYLBIS(LAUROYLOXY)TIN see: WH7000000
3,7-DIBUTYLBISPIDINE HYDROCHLORIDE see: HM0352100
DI-n-BUTYL (2-BROMOETHYL)PHOSPHONATE see: SZ6860000
DIBUTYL BUTANEPHOSPHONATE see: SZ7000000
DIBUTYL-2-BUTOXYNAPHTHYL PHOSPHATE see: TB8480000
O,O-DIBUTYL 1-BUTYLAMINO-CYCLOHEXYLPHOSPHONATE see: SZ6900000
DIBUTYL BUTYLPHOSPHONATE see: SZ7000000
DI-n-BUTYL-CARBAMYLCHOLINE SULPHATE see: BQ5775000
(2-DIBUTYLCARBAMYLOXYETHYL)-DIMETHYLETHYLAMMONIUM SULFATE see: BQ5775000
DIBUTYL CARBITOL see: KN0350000
DIBUTYL O-(o-CARBOXYBENZOYL) GLYCOLATE see: TI0535000
DIBUTYL o-CARBOXYBENZOYLOXYACETATE see: TI0535000
DIBUTYL CELLOSOLVE see: KH9450000
DIBUTYL CELLOSOLVE PHTHALATE see: TI0175000
N,N-DI-n-BUTYL-p-CHLOROBENZENESULFONAMIDE see: DB1650000
N,N-DIBUTYL-3-(2-(p-CHLOROBENZYL)PHENOXY)PROPYLAMINE HYDROCHLORIDE see: UI0673000
DI-n-BUTYL-(p-CHLOROBENZYL)PHOSPHONATE see: SZ7055000
DIBUTYL 2-(3-CHLORO-1,1,3,3-TETRAFLUOROPROPENYL) PHOSPHATE see: TB8960000
2,6-DI-tert-BUTYL-p-CRESOL see: GO7875000
4,6-DI-t-BUTYL-m-CRESOL see: GO7800000
2,6-DI-t-BUTYL-p-CRESOL mixed with BIS(2-ETHYLHEXYL)SEBACATE see: VS1010000
DI-(4-t-BUTYL-m-CRESOL)SULFIDE see: WQ0175000
DIBUTYL 1-CYANOBUTYL PHOSPHATE see: TB9285000
N,N'-DI-tert-BUTYLCYCLOBUTANE-1,2-DICARBOXAMIDE see: GU1650000
DI-N-BUTYLCYCLOPENTYLPHOSPHINE OXIDE see: SZ0177000
N-DI-n-BUTYLCYSTEAMIN (German) see: KJ0490000
DIBUTYL DECANEPHOSPHONATE see: SZ7540000
N,N-DIBUTYL-4-DECYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7128000
DIBUTYL DECYLPHOSPHONATE see: SZ7540000
3,7-DIBUTYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: HM0352100
9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE see: HN3640000
DIBUTYL 1-(DIBUTOXYPHOSPHINYL)BUTYL PHOSPHITE see: SZ7565000
DIBUTYL (1-(DIBUTOXYPHOSPHINYL)-2-METHYL)PROPYL PHOSPHATE see: SZ8563500
DIBUTYL (1-(DIBUTOXYPHOSPHINYL)) OCTYL PHOSPHITE see: SZ7567000
DIBUTYL(5-DIBUTYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE see: BP6421000
N,N-DIBUTYL-2-(DIBUTYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE see: AB6425000
DI-n-BUTYL(DIBUTYRYLOXY)STANNANE see: WH7070000
N,N'-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE see: QD9800000
N,N'-DI-n-BUTYL-N,N'-DICARBOXYPIPERIDINE-ETHYLENEDIAMINE see: TM6125000
DI-n-BUTYL (3,4-DICHLOROBENZYL) PHOSPHATE see: SZ7575000
DIBUTYL (3,4-DICHLOROBENZYL)PHOSPHONATE see: SZ7575000
DIBUTYL (DIETHYLENE GLYCOL BISPHTHALATE) see: ID6730000
DIBUTYLDIFLUOROSTANNANE see: WH7130000
DIBUTYL(DIFORMYLOXY)STANNANE see: WH7125500
DIBUTYL 2,3-DIIODOPROPEN-2-YL PHOSPHATE, CRUDE see: TB9600000
DIBUTYLDIIODOSTANNANE see: WH7128000
DIBUTYL DIISOPROPYLAMIDOPHOSPHITE see: TB6050000
P,P-DIBUTYL-N,N-DIISOPROPYLPHOSPHINIC AMIDE see: SZ5850000
2,6-DI-tert-BUTYL-4-(alpha,alpha-DIMETHYLBENZYL)PHENOL see: SK8280000
2,2-DIBUTYL-1,3-DIOXA-2-STANNA-7,9-DITHIACYCLODODECAN-4,12-DIONE see: JG7880000
2,2-DIBUTYL-1,3-DIOXA-2-STANNA-7-THIACYCLODECAN-4,10-DIONE see: JH4780000
N,N-DIBUTYLDITHIOCARBAMIC ACID CARBOXYVINYL ESTER see: AT2225000
DIBUTYLDITHIOCARBAMIC ACID SODIUM SALT see: EZ3880000
DIBUTYLDITHIOCARBAMIC ACID S-TRIBUTYLSTANNYL ESTER see: WH7138000
DIBUTYLDITHIOCARBAMIC ACID ZINC SALT see: ZH0175000
N,N-DIBUTYL-1,2-DITHIOLAN-4-AMINE METHIODIDE see: JP0375000
N,N-DI-sec-BUTYL DITHIOOXAMIDE see: RO9275000
N,N'-DI-tert-BUTYLDITHIO OXAMIDE see: RO9340000
DIBUTYL-1,2-DITHIOLAN-4-YLMETHYLAMMONIUM IODIDE see: BP6425000
N,N-DIBUTYLETHANOLAMINE see: KK3850000
DI-n-BUTYL ETHER see: EK5425000
1,3-DI-n-BUTYL ETHER, 2-ACETATE GLYCEROL see: UB0600000
N,N-DIBUTYL-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7130000
N,N'-DIBUTYLETHYLENETHIOUREA see: NI9650000
N,N'-DIBUTYLETHYLENEUREA see: NJ0630000
DIBUTYL ETHYLMERCAPTOMETHYLPHOSPHONATE see: SZ8535000
2,6-DI-sec-BUTYLFENOL (Czech) see: SK8225000
DI-sec-BUTYLFLUOROPHOSPHATE see: TE5430000
DI-sec-BUTYL FLUOROPHOSPHONATE see: TE5430000
N,N-DI-n-BUTYLFORMAMIDE see: LQ1750000
DIBUTYL FUMARATE see: LT1225000
DI-n-BUTYL-GLYCEROL DIETHER see: UB0525000
DIBUTYLGLYCOL PHTHALATE see: TI0175000
N,N-DIBUTYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7132000
DIBUTYL HEXANEDIOATE see: AV0900000
N,N-DIBUTYL-4-HEXYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7134000
DI-N-BUTYL-N-HEXYLPHOSPHINE OXIDE see: SZ0177250
DIBUTYL HYDROGEN PHOSPHITE see: HS6475000
2,5-DI-t-BUTYLHYDROQUINONE see: MX5160000
(3,5-DI-t-BUTYL-4-HYDROXYBENZYLIDENE)MALONONITRILE see: OO3737000
DIBUTYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM IODIDE see: BP6450000
N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE see: KK3850000
2,6-DI-tert-BUTYL-1-HYDROXY-4-METHYLBENZENE see: GO7875000
DIBUTYL(3-HYDROXYPHENYL)METHYLAMMONIUM IODIDE METHYLCARBAMATE see: BP6475000
N,N-DIBUTYL(2-HYDROXYPROPYL)AMINE see: UB0700000
DIBUTYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BP6476500
3,5-DI-tert-BUTYL-4-HYDROXYTOLUENE see: GO7875000
1,3-DIBUTYL-2-IMIDAZOLIDINETHIONE see: NI9650000
DIBUTYL KETONE see: RA8230000
2,6-DI-tert.BUTYL-p-KRESOL (Czech) see: GO7875000
DIBUTYL LEAD DIACETATE see: TP4400000
DIBUTYL MALEATE see: ON0875000
DIBUTYLMALOYLOXYSTANNANE see: WH7145000
DI-sec-BUTYLMERCURY see: OW2275000
N,N-DIBUTYLMETHANESULFONAMIDE see: PB0475000
2,6-DI-tert-BUTYL-4-METHOXYMETHYLPHENOL see: SK8350000
N,N-DIBUTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7136000
N,N-DIBUTYLMETHYLAMINE see: HR8225000
2,4-DI-t-BUTYL-5-METHYLPHENOL see: GO7800000
2,6-DI-tert-BUTYL-p-METHYLPHENOL see: GO7875000
2,6-DI-tert-BUTYL-4-METHYLPHENOL see: GO7875000
2,6-DI-tert-BUTYLNAPHTHALENESULFONIC ACID SODIUM SALT see: QK1445000
2,6-DI-tert-BUTYL-4-NITROPHENOL see: SK8400000
DI-n-BUTYLNITROSAMIN (German) see: EJ4025000
DIBUTYLNITROSAMINE see: EJ4025000
DI-n-BUTYLNITROSAMINE see: EJ4025000
N,N-DIBUTYLNITROSOAMINE see: EJ4025000
N,N-DI-n-BUTYLNITROSAMINE see: EJ4025000
N,N'-DIBUTYL-N-NITROSOUREA see: YS8235000
N,N-DIBUTYL-4-NONYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7138000
DIBUTYL NORCAMPHORATE see: GY4100000
N,N-DIBUTYL-4-OCTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7142000
DI-N-BUTYL-N-OCTYLPHOSPHINE OXIDE see: SZ0177500
2,2-DIBUTYL-1-OXA-2-STANNA-3-THIACYCLOHEXAN-6-ONE see: RP4395000
2,2-DIBUTYL-1,3,2-OXATHIASTANNOLANE see: RP4410000
2,2-DIBUTYL-1,3,2-OXATHIASTANNOLANE S-OXIDE see: RP4420000
DIBUTYL OXIDE see: EK5425000
DIBUTYL PARAOXON see: TB9625000
N,N-DIBUTYL-4-PENTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7144000
DI-tert-BUTYLPEROXID (German) see: ER2450000
DI-t-BUTYL PEROXIDE see: ER2450000
DI-tert-BUTYL PEROXYDE (Dutch) see: ER2450000
DI-sec-BUTYL PEROXYDICARBONATE see: SD9675000
2,4-DI-tert-BUTYLPHENOL see: SK8260000
N,N'-DI-s-BUTYL-p-PHENYLENEDIAMINE see: SS9040000
3,5-DI-t-BUTYLPHENYLMETHYLCARBAMATE see: FB8520000
N,N-DIBUTYL-N'-(3-PHENYL-1,2,4-OXADIAZOL-5-YL)-1,2-ETHANEDIAMINE HYDROCHLORIDE see: RO0685000
DIBUTYL PHENYLPHOSPHONATE see: TA0375000
DI-n-BUTYL PHENYLPHOSPHONODITHIOITE see: TA8103000
S,S-DI-n-BUTYL-N-(PHENYLSULFONYL)-SULFILIMINE see: WQ6155000
DIBUTYLPHOSPHATE S-BUTYL-ISOTHIURONIUM see: UM0867000

HS6300000 DIBUTYLPHOSPHATES

UPDT:7901
TXDS: orl-rat LD50:3200 mg/kg 14CYAT -,1918
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm DTLVS* 3,75,71
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-P) FEREAC 39,23540,74

m-(Di-sec-BUTYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE see: BR4670000
Di-n-BUTYLPHOSPHINIC ACID see: SZ4580000
DIBUTYLPHOSPHINIC ACID m-FLUOROPHENYL ESTER see: SZ4590000
DIBUTYLPHOSPHINIC ACID m-NITROPHENYL ESTER see: SZ4595500
DIBUTYL-PHOSPHINIC ACID, 4-NITROPHENYL ESTER (9CI) see: SZ4600000
DIBUTYLPHOSPHINIC ACID m-TOLYL ESTER see: SZ4625000

HS6475000 DIBUTYL PHOSPHITE

UPDT:7908 CAS: 1809-19-4 MW: 194.24 MOLFM: C8-H19-O3-P
SYN: BUTYL ALCOHOL, HYDROGEN PHOSPHITE * DIBUTYL HYDROGEN PHOSPHITE
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
eye-rbt 250 ug SEV JIHTAB 31,60,49
TXDS: orl-rat LD50:3200 mg/kg JIHTAB 31,60,49
skn-rbt LD50:2000 mg/kg JIHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2-(DIBUTYLPHOSPHONO)SUCCINIC ACID, DIBUTYL ESTER see: WN0510000
N,N-DIBUTYLPHOSPHORAMIDIC ACID DIETHYL ESTER see: TB2801500
Di-n-BUTYL PHOSPHOROAMIDATE see: TB2802500
DI-sec-BUTYLPHOSPHOSTIGMINE see: BR4670000
DIBUTYL PHTHALATE see: TI0875000
Di-n-BUTYL PHTHALATE see: TI0875000
DIBUTYL (1-PIPERIDINO-2-PROPYL) PHOSPHATE see: TB9627500
DIBUTYL PROPANEPHOSPHONATE see: TA0430000
DIBUTYL PROPARGYL PHOSPHATE see: TB9629000
N,N-DIBUTYLPROPIONAMIDE see: UE3500000
1,3-DI-n-BUTYL-2-n-PROPYLIMIDAZOLIDINE see: NI8941000
DIBUTYL PROPYLPHOSPHONATE see: TA0430000
DIBUTYL 2-(alpha-PYRIDYL)VINYLPHOSPHONATE see: TA0455000
DIBUTYL 2-(3-PYRIDYL)VINYLPHOSPHONATE see: TA0456000
2,2'-((DIBUTYLSTANNYLENE)BIS(THIO))BISACETIC ACID DINONYL ESTER see: AG6050000
DIBUTYL SUCCINATE see: WM6250000
Di-n-BUTYLSUCCINATE see: WM6250000
Di-n-BUTYLSULFAT (German) see: WS7700000
DIBUTYLSULFATE see: WS7700000
Di-n-BUTYLSULFOXIDE see: EK5700000
DIBUTYL SULPHOXIDE see: EK5700000
DIBUTYL(TETRACHLOROPHTHALATO)STANNANE see: DF4500000
3-(N,N-DIBUTYLTHIOCARBAMOYLTHIO)ACRYLIC ACID see: AT2225000
1,3-Di-n-BUTYL-2-THIOUREA see: YS8400000
Di-n-BUTYLTIN BISMETHANESULFONATE see: WH6730500
DIBUTYLTIN BIS(TRIFLUOROACETATE) see: WH6734000
DIBUTYL TIN DIACETATE see: WH6880000
DIBUTYL TIN DIBROMIDE see: WH6882000
DIBUTYLTIN DICHLORIDE see: WH7100000
Di-n-BUTYLTIN DI-2-ETHYLHEXANOATE see: WH6714500
Di-n-BUTYLTIN DI-2-ETHYLHEXYLTHIOGLYCOLATE see: WH7125000
DIBUTYLTIN DIFLUORIDE see: WH7130000
DIBUTYLTIN DIIODIDE see: WH7128000
DIBUTYLTIN DILAURATE see: WH7000000
Di-n-BUTYLTIN DI(MONOBUTYL)MALEATE see: WH6712000
Di-n-BUTYLTIN DI(MONONONYL)MALEATE see: WH7540000
DIBUTYLTIN LAURATE see: WH7000000
DIBUTYLTIN MERCAPTOPROPIONATE see: RP4395000
DIBUTYLTIN, O,S-MERCAPTOPROPIONATE see: RP4395000
DIBUTYLTIN S,O-beta-MERCAPTOPROPIONATE see: RP4395000
DIBUTYLTIN S,O-3 MERCAPTOPROPIONATE see: RP4395000

DIBUTYLTIN OXIDE see: WH7175000
DI-n-BUTYLTIN OXIDE see: WH7175000
DIBUTYLTIN TETRACHLOROPHTHALATE see: DF4500000
DIBUTYLTIN 3,3'-THIODIPROPIONATE see: JH4780000
N,N'-DIBUTYL-5-(3-(o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM **BROMIDE** see: XN9830000
DI-n-BUTYL (TRICHLOROACETYL)-PHOSPHORAMIDATE see: TB3966000
DIBUTYL TRICHLOROETHYL PHOSPHATE see: TB9630000
DIBUTYL TRICHLOROPENTYL PHOSPHATE see: TB9640000
N,N-DI-n-BUTYLTRYPTAMINE HYDROCHLORIDE see: NL6300000
Di-n-BUTYL VINYLENEBIS(THIOCARBAMATE) see: FD1905000
DIBUTYLZINN-S,S'-BIS(ISOOCTYLTHIOGLYCOLAT) (German) see: WH6719000
DI-n-BUTYL-ZINN DI-2-AETHYLHEXYL THIOGLYKOLAT (German) see: WH7125000
DI-n-BUTYL-ZINN-DICHLORID (German) see: WH7100000
DIBUTYL-ZINN-DILAURAT (German) see: WH7000000
DI-n-BUTYL-ZINN-DI(MONOBUTYL)MALEINAT (German) see: WH6712000
Di-n-BUTYLZINN-DIMONOMETHYLMALEINAT (German) see: WH6729000
DI-n-BUTYL-ZINN-DI(MONONONYL)MALEINAT (German) see: WH7540000
DI-n-BUTYL-ZINN-OXYD (German) see: WH7175000
DI-n-BUTYLZINN THIOGLYKOLAT (German) see: RP4420000
3,5-DIBUTYRAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG6350000
1,4-DIBUTYRYLPIPERAZINE see: TL3520000
DIC see: NI3950000
DIC 1468 see: XZ2990000
DICAIN see: DG4725000
DICAINE see: DG4725000
DICAMBA see: DG7525000
DICAMBE see: DG7525000
DICAMOYLMETHTANE see: TY3850000
DICANDIOL see: TZ0175000
DICAPTAN see: TE7875000
DICAPTHON see: TE7875000
DICAPTHOXON see: TC2520000
DICAPTOL see: UB2625000
DICAPTON see: TE7875000
DICAPRYL 1,2-BENZENEDICARBOXYLATE see: TI0360000
DICAPRYL PHTHALATE see: TI0360000

HS9350000 DICARBADODECABORANE(12), HEXYL-
UPDT:7901 CAS: 20740-05-0 MW: 228.42 MOLFM: C8-H24-B10
SYN: n-HEXYL CARBORANE * HEXYLDICARBADODECABORANE(12) * NHC
TXDS: ipr-rat LDLo:1900 mg/kg AEHA** 51-044-74/76
DICARBADODECABORANYLMETHYLETHYL SULFIDE see: WQ4200000
DICARBADODECABORANYLMETHYLPROPYL SULFIDE see: WQ4300000
DICARBAM see: FC5950000
2,2-DI(CARBAMOYLOXYMETHYL)PENTANE see: TZ0175000
2,2-DICARBAMYLOXYMETHYL-3-METHYLPENTANE see: TY3850000
N,N'-DICARBAMYLFORMAMIDINE see: LQ4560000
3,5-DICARBETHOXYCOUMARIN see: DJ2521000
DICARBETHOXYMETHANE see: OO0700000
1,4-DICARBETHOXY-2-METHYLPIPERAZINE see: TL3555000
1,4-DICARBETHOXY PIPERAZINE see: TL3550000

HT0100000 DICARBODODECABORANE, UNDECACHLORO-
UPDT:7901 MW: 523.08 MOLFM: C2-H-B10-Cl11
SYN: UNDECACHLOROCARBORANE * UNDECACHLORODICARBODODECABORANE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00394
DICARBOETHOXYETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: WM8400000
3,6-DICARBOMETHOXYCOUMARIN see: DJ2521500
DICARBONIC ACID DIETHYL ESTER see: LQ9350000
2,3-DICARBONITRILO-1,4-DIATHIAANTHRACHINON (German) see: QL0700000
DI-mu-CARBONYLHEXACARBONYLDICOBALT see: GG0300000
o-DICARBOXYBENZENE see: TH9625000
3,3'-DICARBOXYBENZIDINE see: DV3325000
3,6-DICARBOXYCOUMARIN see: DJ2520500
DICARBOXYDINE see: ES8950000
((1,2-DICARBOXYETHYL)THIO)GOLD DISODIUM SALT see: MD5435000
4,5-DICARBOXYIMIDAZOLE see: NI4760000
DICARBOXYMETHANE see: OO0175000
3',5'-DICARBOXY-1,2',6'-TRIMETHYL-4,4'-BIPYRIDINIUM IODIDE DIETHYL ESTER see: DW1932000
DICAROCIDE see: TL1225000
DICARZOL see: FC2800000
DICATRON see: MV7350000
DICESTAL see: SM0175000
DICHAN (Czech) see: HY4200000

HT1325000 DICHAPETALUM BARTERI (ENGL) EXTRACTS
DEF:Plant which contains MONOFLUOROACETATE (TXCYAC 7,23,77)
UPDT:7901
TXDS: orl-mus LDLo:200 mg/kg TXCYAC 7,23,77
orl-rbt LDLo:800 mg/kg TXCYAC 7,23,77
orl-dom LDLo:370 mg/kg TXCYAC 7,23,77
DICHAPETULUM CYMOSUM (HOOK) ENGL see: AH8800000
DICHINALEX see: VB2360000
DICHLOBENIL see: DI3500000
DICHLOFENAMIDE see: CZ9200000
DICHLOFENTION see: TF0350000
DICHLOFLUANIDE see: WO6475000
DICHLOFENTHION see: TF0350000
DICHLONE see: QL7525000
p-DICHLOORBENZEEN (Dutch) see: CZ4550000
1,4-DICHLOORBENZEEN (Dutch) see: CZ4550000
1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) see: KI0700000
1,1-DICHLOORETHAAN (Dutch) see: KI0175000
1,2-DICHLOORETHAAN (Dutch) see: KI0525000
2,2'-DICHLOORETHYLETHER (Dutch) see: KN0875000
DICHLOORFEEN (Dutch) see: SM0175000
(2,4-DICHLOOR-FENOXY)-AZIJNZUUR (Dutch) see: AG6825000
2-(2,4-DICHLOOR-FENOXY)-PROPIONZUUR (Dutch) see: UF1050000
(3,4-DICHLOOR-FENYL-AZO)-THIOUREUM (Dutch) see: XX9625000
3-(3,4-DICHLOOR-FENYL)-1,1-DIMETHYLUREUM (Dutch) see: YS8925000
3-(3,4-DICHLOOR-FENYL)-1-METHOXY-1-METHYLUREUM (Dutch) see: YS9100000
3,6-DICHLOOR-2-METHOXY-BENZOEIZUUR (Dutch) see: DG7525000
1,1-DICHLOOR-1-NITROEITHAAN (Dutch) see: KI1050000
(2,2-DICHLOOR-VINYL)-DIMETHYL-FOSFAAT (Dutch) see: TC0350000
(2,2-DICHLOOR-VINYL)-METHYL-(3-OXO-3-THIAPENTYL)-FOSFAAT (Dutch) see: TC0525000
DICHLOORVO (Dutch) see: TC0350000
DICHLOR see: UC8300000
2,5-DICHLORACETANILID (Czech) see: AE1965000
DICHLORACETIC ACID see: AG6125000
1,1-DICHLORAETHAN (German) see: KI0175000
1,2-DICHLOR-AETHAN (German) see: KI0525000
1,2-DICHLOR-AETHEN (German) see: KV9360000
p-DI-(2-CHLORAETHYL)-AMINO-DL-PHENYL-ALANIN (German) see: AY3600000
S-(2,3-DICHLOR-ALLYL)-N,N-DIISOPROPYL-MONOTHIOCARBAMAAT (Dutch) see: EZ8225000
DICHLORAL UREA see: YS2787000
DICHLOR AMINE see: IA1750000
DICHLORAN see: BO2975000
DICHLORAN see: BP6480000
DICHLORAN see: BX2975000
2,4-DICHLORANILIN (German) see: BX2600000
2,5-DICHLORANILIN (Czech) see: BX2610000
3,4-DICHLORANILIN see: BX2625000
3,4-DICHLORANILINE see: BX2625000
1-(3,4-DICHLORANILINO)-1-FORMYLAMINO-2,2,2-TRICHLORAETHAN (German) see: LQ1835000
1,5-DICHLORANTHRACHINON (Czech) see: CB6495000
1,8-DICHLORANTHRACHINON (Czech) see: CB6496000
o-DICHLORBENZENE see: CZ4500000
3,3'-DICHLORBENZIDIN (Czech) see: DD0525000
4,4'-DICHLORBENZILSAEUREAETHYLESTER (German) see: DD2275000
o-DICHLOR BENZOL see: CZ4500000
p-DICHLORBENZOL (German) see: CZ4550000
1,4-DICHLOR-BENZOL (German) see: CZ4550000
1,1-DICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) see: KI0700000
2,3-DICHLOR-1,3-BUTADIEN (Czech) see: EI9800000
2,2'-DICHLOR-DIAETHYLAETHER (German) see: KN0875000
3,3'-DICHLOR-4,4'-DIAMINO-DIPHENYLAETHER (German) see: KM9625000
3,3'-DICHLOR-4,4'-DIAMINODIPHENYLMETHAN (German) see: CY1050000
DICHLORDIMETHYLAETHER (German) see: KN1575000
DICHLOREMULSION see: KI0525000
DICHLOREN (German) see: IA1750000
DICHLOREN see: IA2100000
1,1-DICHLORETHANE see: KI0175000
1,2-DICHLORETHANE see: KI0525000
DICHLORETHANOIC ACID see: AG6125000
2,2'-DICHLORETHYL ETHER see: KN0875000
2-(alpha,beta-DICHLORETHYL)-PYRIDINE HYDROCHLORIDE see: US8650000
beta,beta-DICHLOR-ETHYL-SULPHIDE see: WQ0900000
DICHLORFENIDIM see: YS8925000
2,6-DICHLORFENOL (Czech) see: SK8750000
2,4-DICHLORFENOXYOCTAN 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZINU (Czech) see: XY6125000
2,5-DICHLOR-1,4-FENYLENDIAMIN (Czech) see: SS9150000
N-(DICHLOR-FLUOR-METHYL-THIO)-N',N'-DIMETHYL-N-PHENYL-SCHWEFEL-SAEUREDIAMID (German) see: WO6475000
DICHLORFOS (Polish) see: TC0350000
DICHLORHYDRATE de ((DIETHYLAMINO)-2 ETHYL)-OXYIMINO)-PAPAVERINE (French) see: OB1850000
DICHLORICIDE see: CZ4430000
DI-CHLORICIDE see: CZ4550000
DICHLORICIDE AEROSOL see: WZ6400000
DICHLORICIDE MOTHPROOFER see: WZ6400000
DICHLORID KYSELINY FUMAROVE (Czech) see: LT2800000
DICHLORISOPRENALINE (German) see: DO1080000
3,4-DICHLOR-ISOPROTERENOL (German) see: DO1080000
DICHLORMETHAZANONE see: XJ1225000
3,6-DICHLOR-3-METHOXY-BENZOESAEURE (German) see: DG7525000
DICHLORMEZANONE see: XJ1225000
DI-CHLOR-MULSION see: KI0525000
5,8-DICHLOR-1-NAFTYLAMIN (Czech) see: QM2820700
2,3-DICHLOR-1,4-NAPHTHOCHINON (German) see: QL7525000
DICHLOR-beta-NAPHTOL (German) see: QL3580000
2,5-DICHLOR-4-NITROACETANILID (Czech) see: AE1971000
1,1-DICHLOR-1-NITROAETHAN (German) see: KI1050000
2,6-DICHLOR-4-NITROANILIN (Czech) see: BX2975000
2,5-DICHLORNITROBENZEN (Czech) see: CZ5425000
3,4-DICHLORNITROBENZEN (Czech) see: CZ5250000
4,4'-DICHLOR-2-NITRODIFENYLETHER (Czech) see: KN6670000
2,4-DICHLOR-6-NITROFENOL (Czech) see: SL0350000
2,4-DICHLOR-6-NITROFENYLESTER KYSELINY OCTOVE (Czech) see: AG6650000
2',5-DICHLOR-4'-NITRO-SALIZYLSAEUREANILID (German) see: VN8400000
DICHLOROACETALDEHYDE-8-CAFFEINE-HYDRAZONE see: AB2775000
DICHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE see: AB2750000
DICHLOROACETALDEHYDE FLUOROACETAMIDE see: AB6650000
DICHLOROACETALDEHYDE p-FLUOROBENZAMIDE see: CV3470000
DICHLOROACETALDEHYDE p-FLUOROPHENYLACETAMIDE see: AC2800000
2,2-DICHLOROACETALDEHYDE (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE see: AB2775000
DICHLOROACETAMIDE see: AB6475000
D-(-)-threo-2-DICHLOROACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL see: AB6825000
N-DICHLOROACETANILIDE see: AE1925000
2,6-DICHLOROACETANILIDE see: AE1970000
DICHLOROACETIC ACID (DOT) see: AG6125000
2,2-DICHLOROACETIC ACID see: AG6125000
DICHLOROACETIC ACID, DIISOPROPYLAMINE SALT see: AG6475000
DICHLOROACETIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE see: AG9045000
DICHLOROACETIC ACID SODIUM SALT see: AG9275000
DICHLOROACETIC ANHYDRIDE see: AG6300000
alpha,alpha-DICHLOROACETOPHENONE see: AM7175000
2,2-DICHLOROACETOPHENONE see: AM7175000
2,2-DICHLORO-p-ACETOTOLUIDIDE see: AN3450000
2,2-DICHLOROACETYL CHLORIDE see: AO6650000
DICHLOROACETYL CHLORIDE (DOT) see: AO6650000
DICHLOROACETYLENE see: AP1080000
3-((DICHLOROACETYL)HYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE see: AG9045000
D-threo-N-DICHLOROACETYL-1-p-NITROPHENYL-2-AMINO-1,3-PROPANEDIOL see: AB6825000
O-DICHLOROACETYLSALICYLIC ACID see: VO2625000
DICHLOROACETYLUREA see: YS8575000
S-(2,3-DICHLORO-ALLIL)-N,N-DIISOPROPIL-MONOTIOCARBAMMATO (Italian) see: EZ8225000
DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE see: EZ8225000
S-2,3-DICHLOROALLYL DIISOPROPYLTHIOCARBAMATE see: EZ8225000
2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE see: EZ8225000
3',5'-DICHLOROAMETHOPTERIN see: MA1250000
2,5-DICHLORO-3-AMINOBENZOIC ACID see: DG1925000
3',5'-DICHLORO-4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROGLUTAMIC ACID see: MA1250000
2,4-DICHLOROANILINE see: BX2600000
2,5-DICHLOROANILINE see: BX2610000
3,4-DICHLOROANILINE see: BX2625000
DICHLOROANILINES see: BX2540000
2-(2,6-DICHLOROANILINO)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ2490000
(o-((2,6-DICHLOROANILINO)PHENYL)ACETIC ACID SODIUM SALT see: AG6330000
3-(2,4-DICHLOROANILINO)-1-(2,4,6-TRICHLOROPHENYL)-2-PYRAZOLINE-5-ONE see: UQ9000000

3,6-DICHLORO-o-ANISIC ACID see: DG7525000
3,5-DICHLOROANTHRANILIC ACID see: CB2800000
1,5-DICHLOROANTHRAQUINONE see: CB6495000
1,5-DICHLORO-9,10-ANTHRAQUINONE see: CB6495000
1,8-DICHLOROANTHRAQUINONE see: CB6496000
1,8-DICHLORO-9,10-ANTHRAQUINONE see: CB6496000
DICHLOROARSENOMETHANE DISULFIDE see: CG4300000
p-DICHLOROARSINOANILINE HYDROCHLORIDE see: BX2700000
2',6'-DICHLOROATROPIC ACID, 3-TROPANYL ESTER, HYDROCHLORIDE see: CK0250000
2,4-DICHLOROBENZALDEHYDE 2-BENZOTHIAZOLYLHYDRAZONE see: CU5610250
2,4-DICHOROBENZALDEHYDE OXIME see: CU5610500
2,4-DICHLOROBENZALDEHYDE SEMICARBAZONE see: CU5611000
2,4-DICHLOROBENZALDOXIME see: CU5610500
m-(3,4-DICHLOROBENZAMIDO)BENZENEBORONIC ACID see: CY8955000
cis-6-(3,4-DICHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE see: CV3348000
trans-6-(3,4-DICHLOROBENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE see: CV3350000
2,6-DICHLOROBENZAMIDOXIME HYDROCHLORIDE see: CV6925000
DICHLOROBENZENE see: CZ4430000
o-DICHLOROBENZENE see: CZ4500000
p-DICHLOROBENZENE see: CZ4550000
1,2-DICHLOROBENZENE see: CZ4500000
1,4-DICHLOROBENZENE see: CZ4550000
2,5-DICHLOROBENZENEARSONIC ACID see: CY4550000
2,6-DICHLOROBENZENECARBOTHIOAMIDE see: CV3850000
2,4-DICHLOROBENZENEDIAZONIUM FLUOROBORATE see: CZ1705000
3,4-DICHLOROBENZENE DIAZOTHIOCARBAMID see: XX9625000
3,4-DICHLOROBENZENEDIAZOTHIOUREA see: XX9625000
2,4-DICHLORO-1,3-BENZENEDICARBONITRILE see: CZ1939000
DICHLOROBENZENE, ORTHO, LIQUID see: CZ4500000
DICHLOROBENZENE, PARA, SOLID see: CZ4550000
DICHLOROBENZENES see: CZ4430000
4,5-DICHLORO-m-BENZENEDISULFONAMIDE see: CZ9200000
1,2-DICHLORO-4-BENZENE SULFONAMIDO-5-NITROBENZENE see: CZ4725000
2,4-DICHLOROBENZENESULFONYL CHLORIDE see: DB8927500
4,4'-DICHLOROBENZHYDRYL beta-MORPHOLINOETHYLAMINO)ETHYL HYDROCHLORIDE see: QE0960000
3,3'-DICHLOROBENZIDINA (Spanish) see: DD0525000
o,o'-DICHLOROBENZIDINE see: DD0525000
3,3'-DICHLOROBENZIDINE see: DD0525000
DICHLOROBENZIDINE BASE see: DD0525000
3,3'-DICHLOROBENZIDINE DIHYDROCHLORIDE see: DD0550000
4,4'-DICHLOROBENZILIC ACID ETHYL ESTER see: DD2275000
DICHLORO(BENZIMIDAZOLE)PLATINUM(II) see: TP2170000
2,4-DICHLOROBENZOIC ACID 2-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG7365000
3,4-DICHLOROBENZOIC ACID 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL ESTER see: DG7375000
p-DICHLOROBENZOL see: CZ4550000
2,6-DICHLOROBENZONITRILE see: DI3500000
p,p'-DICHLOROBENZOPHENONE see: DJ0525000
5,6-DICHLORO-2-BENZOXAZOLINONE see: DM5270000
6-(2,4-DICHLOROBENZOYL)-4,7-DIMETHOXY-2,3-DIMETHYLBENZOFURAN see: DF6640000
3-(3,4-DICHLOROBENZOYL)-7-METHYLBISPIDINE FUMARATE see: HM0352200
3-(3,4-DICHLOROBENZOYL)-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE FUMARATE see: HM0352200
cis-6-(3,4-DICHLOROBENZOYLOXY)-2-METHYLDECAHYDROISOQUINOLINE see: NX5891620
trans-6-(3,4-DICHLOROBENZOYLOXY)-2-METHYLDECAHYDROISOQUINOLINE see: NX5891800
alpha-(3,4-DICHLOROBENZOYL)-o-TOLUIC ACID see: XU1760000
p,p'-DICHLOROBENZOYL PEROXIDE see: SD7875000
2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE see: DP4393500
4-(2,6-DICHLOROBENZYL)-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE see: NW7472000
4-(3,4-DICHLOROBENZYL)-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE see: NW7474000
(3,4-DICHLOROBENZYL)DODECYLDIMETHYLAMMONIUM CHLORIDE see: BP6480000
2,6-DICHLOROBENZYL ETHER see: KN2100000
1-(2,6-DICHLOROBENZYL)-4-FARNESYLPIPERAZINE see: TL3560000
1-(2,6-DICHLOROBENZYLFORMIMIDOYL)UREA HYDROCHLORIDE see: YS9150000
2-(3,4-DICHLOROBENZYLHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9900000
N-(3,4-DICHLOROBENZYLIDENE)-2-AMINOETHANOL see: KK4250000
2-(2,6-DICHLOROBENZYLIDENE)HYDRAZINECARBOXIMIDAMIDE HYDROCHLORIDE see: MV1690000
2-(DICHLOROBENZYLIDENEAMINO)-4-PHENYLTHIAZOLE see: XJ4215000
3-(2,4-DICHLOROBENZYLIDENEAMINO)-1H-1,2,4-TRIAZOLE see: XZ4600000
2-(2,6-DICHLOROBENZYLIDENEHYDRAZINO)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ2495000
anti-2-(2,6-DICHLOROBENZYLIDENEHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9902000
sym-2-(2,6-DICHLOROBENZYLIDENEHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9905000
3,4-DICHLOROBENZYL ISOTHIOCYANATE see: NX8485000
3,4-DICHLOROBENZYL METHYLCARBAMATE see: FB8560000
3,4-DICHLOROBENZYL METHYLCARBAMATE mixed with 2,3-DICHLOROBENZYL METHYLCARBAMATE (80%:20%) see: FB8575000
1-(2,4-DICHLOROBENZYLOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB1460000
2,4-DICHLOROBENZYLTRIBUTYLPHOSPHONIUM CHLORIDE see: TA2975000
1-(2,6-DICHLOROBENZYL)-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TL3560000
2,4-DICHLOROBENZYLTRIPHENYLPHOSPHONIUM CHLORIDE see: TA2200000
(3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE see: TA2275000
2,4-DICHLOROBENZYLTRIPHENYLPHOSPHONIUM IODIDE see: TA2280000
2,4-DICHLOROBENZYL-TRIS(p-DIMETHYLAMINOPHENYL)PHOSPHONIUM CHLORIDE see: TA2285000
2,4-DICHLOROBENZYL-TRIS(p-METHYLTHIOPHENYL) PHOSPHONIUM CHLORIDE see: TA2290000
2,4-DICHLOROBENZYLTRIS(p-TOLYL)PHOSPHONIUM CHLORIDE see: TA2297500
2,4-DICHLOROBENZYL-TRIS(p-TOLYL)PHOSPHONIUM IODIDE see: TA2295000
2,2'-DICHLOROBIPHENYL see: DV3900000
3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE see: DD0525000
3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE see: DD0525000
2,2'-DICHLORO-1,1'-BIPHENYL see: DV3900000
2,2'-((3,3'-DICHLORO(1,1'-BIPHENYL)-4,4'-DIYL)-BIS(AZO))BIS(3-OXO-N-PHENYL)-BUTANAMIDE see: AK4580000
DICHLOROBIS(2-CHLOROCYCLOHEXYL)SELENIUM see: VS8450000
cis-DICHLOROBIS(beta-CHLOROETHYLAMINE)PLATINUM(II) see: TP2190000
cis-DICHLOROBIS(2-CHLOROETHYLAMMINE)PLATINUM(II) see: TP2493500
1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see: KJ0700000
1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) see: KI0700000
1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHYLENE see: KV9450000
cis-DICHLOROBIS(CYCLOBUTYLAMMINE)PLATINUM(II) see: TP2195000
cis-DICHLOROBIS(CYCLOHEPTYLAMMINE)PLATINUM(II) see: TP2197000
DICHLOROBIS(eta-CYCLOPENTADIENYL)HAFNIUM see: MG4815000
DICHLOROBIS(eta(sup 5)-2,4-CYCLOPENTADIEN-1-YLTITANIUM see: XR2050000
cis-DICHLOROBIS(CYCLOPENTYLAMMINE)PLATINUM(II) see: TP2210000
cis-DICHLOROBIS(CYCLOPROPYLAMINE)PLATINUM (II) see: TP2215000
1,1-DICHLORO-2,2-BIS(2,4'-DICHLOROPHENYL)ETHANE see: KH7880000
cis-DICHLOROBIS(DIMETHYLSELENIDE)PLATINUM(II) see: TP2246600
cis-DICHLOROBIS(DIMETHYLTELLURIDE)PLATINUM(II) see: TP2246800
DICHLOROBIS(2-ETHOXYCYCLOHEXYL)SELENIUM see: VS8460000
cis-DICHLOROBIS(ETHYLAMMINE)PLATINUM(II) see: TP2215500
trans-DICHLOROBIS(ETHYLAMMINE)PLATINUM(II) see: TP2216000
cis-DICHLOROBIS(ETHYLENEIMINE)PLATINUM (II) see: TP2488000
trans-DICHLOROBIS(ETHYLENEIMINE)PLATINUM (II) see: TP2490000
1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)ETHANE see: KH5790000
2,2-DICHLORO-1,1-BIS(p-ETHYLPHENYL)ETHANE see: KH5790000
cis-DICHLOROBIS-N-(2-HYDROXYETHYL)ETHYLENEIMINEPLATINUM (II) see: TP2225000
cis-DICHLOROBIS(ISOPROPYLAMMINE)PLATINUM(II) see: TP2231000
trans-DICHLOROBIS(METHYLAMMINE)PLATINUM(II) see: TP2496000
2,5-DICHLORO-3,6-BIS(OCTADECYLAMINO)-p-BENZOQUINONE see: DK3600000
1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE see: KI0700000
cis-DICHLOROBIS(PYRROLIDINE)PLATINUM (II) see: TP2501000
DICHLOROBROMOMETHANE see: PA5310000
O-(2,5-DICHLORO-4-BROMOPHENYL) O-METHYL PHENYLTHIOPHOSPHONATE see: TB1720000
dl-2,3-DICHLORO-1,4-BUTANEDIOL see: EK1600000
1,4-DICHLORO-2-BUTENE see: EM4900000
1,4-DICHLORO-2-BUTENE see: EM4903000
1,4-DICHLOROBUTENE-2 (Trans) see: EM4903000
3,4-DICHLOROBUTENE-1 (racemic mixture) see: EM4750000
trans-1,3-DICHLOROBUTENE-2 see: EM4780000
3,5-DICHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK0205000
1,4-DICHLOROBUTYNE see: ER9600000
1,4-DICHLORO-2-BUTYNE see: ER9600000
2,5-DICHLOROCARBANILIC ACID ETHYL ESTER see: FD8695000
(3,4-DICHLOROCARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BP6484500
2,3-DICHLOROCHINOXALIN-6-KARBONYLCHLORID (Czech) see: VD1575000
2,4-DICHLORO-6-o-CHLORANILINO-s-TRIAZINE see: XY7175000
2,4-DICHLORO-6-(o-CHLORANILINO)-s-TRIAZINE see: XY7175000
2,4-DICHLORO-6-(2-CHLORANILINO)-1,3,5-TRIAZINE see: XY7175000
1-(2,4-DICHLORO-beta-((p-CHLOROBENZYL)OXY)PHENETHYL)IMIDAZOLE NITRATE see: NI4450000
1,3-N-DICHLORO-5,5-(p-CHLOROPHENYL)-HYDANTOIN see: MT9190000
4,6-DICHLORO-N-(2-CHLOROPHENYL)-1,3,5-TRIAZIN-2-AMINE see: XY7175000
DICHLORO(2-CHLOROVINYL)ARSINE see: CH2975000
DICHLORO(2-CHLOROVINYL)ARSINE OXIDE see: CH7300000
5-(3,4-DICHLOROCINNAMOYL)-4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN MALEATE see: DF6643000
4-(2,4-DICHLOROCINNAMOYL)-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7875000
4-(3,4-DICHLOROCINNAMOYL)-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7880000
DICHLOROCTAN SODNY (Czech) see: AG9275000
3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE see: GZ1050000
1,1-DICHLORO-2-CHLOROETHYLENE see: KX4550000
1,1-DICHLORO-2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ETHANE see: KH7880000
2,3-DICHLORO-5,6-DICYANOBENZOQUINONE see: GU4825000
DICHLORO(DL-CYCLOHEXANE-trans-1,2-DIAMINE)PLATINUM (II) see: TP2276000
2,6-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV2800000
3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV2975000
2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYLOSONICOTINAMIDE see: NR9800000
3,5-DICHLORO-N-CYCLOPROPYL-4-(METHYLAMINO)BENZAMIDE see: CV3150000
2,3-DICHLORO-N-DECYLMALEIMIDE see: ON5160000
2,4-DICHLORO-6-(DIALLYLAMINO)-s-TRIAZINE see: XY3335000
3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL see: DD0525000
DICHLORO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2276000
3,3'-DICLORO-4,4'-DIAMINODIFENILMETANO (Italian) see: CY1050000
3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER see: KM9625000
3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE see: CY1050000
DICHLORO(1,3-DIAMINOPROPAN-2-OL)PLATINUM(II) see: TP2496900
N-(3,5-DICHLORO-4-((2,4-DIAMINO-6-PTERIDINYLMETHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID see: MA1250000
cis-DICHLORODIAMMINE PLATINUM (II) see: TP2450000
2,7-DICHLORODIBENZODIOXIN see: HP3100000
2,7-DICHLORODIBENZO-p-DIOXIN see: HP3100000
4,6-DICHLORO-2-(3,4-DICHLOROANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1971000
4,6-DICHLORO-2-(3,4-DICHLOROANILINO)TRIMESONITRILE see: DC1971000
1,1-DICHLORO-2,2-DICHLOROETHANE see: KI8575000
1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL)ETHANE see: KI0700000
3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB4550000
DICHLORODICYCLOPENTADIENYLHAFNIUM see: MG4815000
DICHLORODICYCLOPENTADIENYLTITANIUM see: XR2050000
DICHLORODI-pi-CYCLOPENTADIENYLHAFNIUM see: MG4815000
DICHLORODI-pi-CYCLOPENTADIENYLTITANIUM see: XR2050000
1,3-DICHLORO-1-DIETHOXYPHOSPHINYL-1,3-DIFLUOROPROP-2-EN-2-YLPHOSPHORIC ACID DIETHYL ESTER see: TB9660000
2',6'-DICHLORO-2-DIETHYLAMINOACETANILIDE see: AE1970100
2',6'-DICHLORO-2-(DIETHYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AE1970180
2',6'-DICHLORO-2-DIETHYLAMINO-p-ACETANISIDE see: AE8296000
2',6'-DICHLORO-2-DIETHYLAMINO-4'-DIMETHYLAMINOACETANILIDE see: AE1970150
4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)AMINO BENZOTHIAZOLE DIHYDROCHLORIDE see: DL3500000
2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYLACETANILIDE see: AE1970200
2',6'-DICHLORO-2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINOACETANILIDE DIHYDROCHLORIDE see: AE1970160
3,3'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7680000
4,4'-DICHLORO-alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC7681000
2',6'-DICHLORO-2-DIETHYLAMINO-2-METHYL-4'-NITROACETANILIDE see: AE1970300
2',6'-DICHLORO-2-DIETHYLAMINO-4'-NITROACETANILIDE see: AE1970400
2',6'-DICHLORO-2-(DIETHYLAMINO)-4'-NITROPROPIONANILIDE see: UE4930000
beta,beta'-DICHLORODIETHYLANILINE see: BW8225000
beta,beta-DICHLORODIETHYL ETHER see: KN0875000
beta,beta'-DICHLORODIETHYL-N-METHYLAMINE see: IA1750000
beta,beta'-DICHLORODIETHYL-N-METHYLAMINE HYDROCHLORIDE see: IA2100000
6,6'-DICHLORO-3,3'-DIETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7042600
beta,p-DICHLORO-N,N-DIETHYLPHENETHYLAMINE, HYDROCHLORIDE see: SH2185000
DICHLORODIETHYLSILANE see: VV3060000
DI-O-(CHLORODIETHYLSTANNYLOXO)BIS(CHLORODIETHYLTIN) see: JN8735500
2,2'-DICHLORODIETHYL SULFIDE see: WQ0900000
6,6'-DICHLORO-3,3'-DIETHYLTHIADICARBOCYANINE IODIDE see: DL7042600
4,6-DICHLORO-2-(2,4-DIFLUOROANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1971500
4,6-DICHLORO-2-(2,4-DIFLUOROANILINO)TRIMESONITRILE see: DC1971500
1,2-DICHLORO-1,1-DIFLUOROETHANE see: KI0950000
1,1-DICHLORO-2,2-DIFLUOROETHYLENE see: KV9625000
DICHLORODIFLUOROETHYLENE (DOT) see: KV9610000
2,2-DICHLORO-1,1-DIFLUOROETHYL METHYL ETHER see: KN7820000

DICHLORODIFLUOROMETHANE see: PA8200000
DICHLORODIFLUOROMETHANE-DICHLOROTETRAFLUOROETHANE MIXTURE (DOT) see: PA8250000
DICHLORODIFLUOROMETHANE and DIFLUOROETHANE MIXTURE (DOT) see: PA8260000
DICHLORODIFLUOROMETHANE (DOT) see: PA8200000
DICHLORODIFLUOROMETHANE-MONOCHLORODIFLUOROMETHANE MIXTURE (DOT) see: PA8220000
DICHLORODIFLUOROMETHANE-TRICHLOROMONOFLUOROMETHANE MIXTURE (DOT) see: PA8275000
DICHLORODIFLUOROMETHANE-TRICHLOROTRIFLUOROETHANE MIXTURE (DOT) see: PA8278500
DICHLORODIFLUOROMETHANE-TRICHLOROTRIFLUOROETHANE MIXTURE (DOT) see: PA8280000
2,9-DICHLORO-6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-PROPYL)DIBENZ(b,e)THIEPIN HYDROCHLORIDE see: HQ6335000
6,8-DICHLORO-1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE see: DM3807500
(2,5-DICHLORO-3,6-DIHYDROXY-p-BENZOQUINONE), MERCURY SALT see: OW2300000
5,5'-DICHLORO-2,2'-DIHYDROXY-3,3'-DINITROBIPHENYL see: DV5075000
5,5'-DICHLORO-2,2'-DIHYDROXYDIPHENYLMETHANE see: SM0175000
1,4-DICHLORO-2,3-DIIODO-2-BUTENE see: EM4904000
cis-DICHLORODIISOAMYLAMINEPLATINUM(II) see: TP2230000
DICHLORODIISOPROPYL ETHER see: KN1750000
4,6-DICHLORO-2-(3,4-DIMETHOXYANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1972000
4,6-DICHLORO-2-(3,4-DIMETHOXYANILINO)TRIMESONITRILE see: DC1972000
1,4-DICHLORO-2,5-DIMETHOXYBENZENE see: CZ4750000
3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE see: BX3150000
2,6-DICHLORO-4-DIMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH2190000
3,4-DICHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROBROMIDE see: KK4960000
2,7-DICHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: X00675000
1,1-DICHLORO-N-((DIMETHYLAMINO)SULFONYL)-1-FLUORO-N-PHENYLMETHANE SULFENAMIDE see: WO6475000
2,3-DICHLORO-6-DIMETHYLAMINO-s-TRIAZINE see: XY7200000
2,4-DICHLORO-6-DIMETHYLAMINO-s-TRIAZINE see: XY7205000
4,6-DICHLORO-2-(2,3-DIMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1972500
4,6-DICHLORO-2-(2,4-DIMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1973000
4,6-DICHLORO-2-(2,3-DIMETHYLANILINO)TRIMESONITRILE see: DC1972500
4,6-DICHLORO-2-(2,4-DIMETHYLANILINO)TRIMESONITRILE see: DC1973000
DICHLORO-5,5' DIMETHYL-2,2' AZOXYBENZENE (French) see: C04100000
sym-DICHLORO-DIMETHYL ETHER see: KN1575000
DICHLORO(N,N-DIMETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2496930
DICHLORO(N,N'-DIMETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2496950
DICHLORO(N,N-DIMETHYL-N'-ETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2496970
1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN see: MU0700000
6,7-DICHLORO-2,2-DIMETHYL-1-OXO-5-INDANYLOXYACETIC ACID see: AG6500000
6,6'-DICHLORO-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7042650
beta,p-DICHLORO-N,N-DIMETHYLPHENETHYLAMINE, HYDROCHLORIDE see: SH2195000
trans-6,8-DICHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5001000
DICHLORODIMETHYLSILANE see: VV3150000
DICHLORODIMETHYLSTANNANE see: WH7245000
6,6'-DICHLORO-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE see: DL7042650
2',2''-DICHLORO-1,1-DIMETHYLTRIETHYLAMINE see: YE1300000
2,5-DICHLORO-3,6-DIMORPHOLINO-p-BENZOQUINONE see: DK4010000
4,4'-DICHLORO-6,6'-DINITRO-0,0'-BIPHENOL see: DV5075000
5,5'-DICHLORO-3,3'-DINITRO(1,1'-BIPHENYL)-2,2'-DIOL see: DV5075000
DICHLORODINITROMETHANE see: PA8300000
DICHLORODIOCTYLSTANNANE see: WH7247000
trans-2,3-DICHLORO-1,4-DIOXANE see: JG9800000
DICHLORODIOXOCHROMIUM see: GB5775000
4,5-DICHLORO-3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2-DICARBONITRILE see: GU4825000
DI-p-CHLORODIPHENOXYMETHANE see: PA3890000
p,p'-DICHLORODIPHENYLACETIC ACID see: AF5475000
p,p'-DICHLORODIPHENYLACETIC ACID SODIUM SALT see: AF5600000
DICHLORODIPHENYL DICHLOROETHANE see: KI0700000
o,p'-DICHLORODIPHENYLDICHLOROETHANE see: KH7880000
p,p'-DICHLORODIPHENYLDICHLOROETHANE see: KI0700000
p,p'-DICHLORODIPHENYL DICHLOROETHYLENE see: KV9450000
p,p'-DICHLORODIPHENYL ETHANE see: KH5460000
DICHLORODIPHENYLETHANOL see: DC7875000
N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-(METHYLSULFONYL)ANILINE see: BX2750000
N-(1,2-DICHLORO-2,2-DIPHENYLETHYLIDENE)-4-NITROANILINE see: BX2800000
p,p'-DICHLORODIPHENYLMETHYLCARBINOL see: DC7875000
1,1-(3,3'-DICHLORODIPHENYL)-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7472000
1,1-(3,3'-DICHLORODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7680000
DICHLORO DIPHENYL OXIDE see: KN8225000
DICHLORODIPHENYLSILANE see: VV3190000
p,p'-DICHLORODIPHENYL SULFIDE see: WQ2975000
4,4-DICHLORODIPHENYL SULFOXIDE see: WS2275000
DICHLORODIPHENYLTRICHLOROETHANE see: KJ3325000
p,p'-DICHLORODIPHENYLTRICHLOROETHANE see: KJ3325000
4,4'-DICHLORODIPHENYLTRICHLOROETHANE see: KJ3325000
DICHLORODIPHENYLTRICHLOROETHANE (DOT) see: KJ3325000
2',6'-DICHLORO-2-(DIPROPYLAMINO)ACETANILIDE, HYDROCHLORIDE see: AE1970450
4,5-DICHLORO-1,3-DISULFAMOYLBENZENE see: CZ9200000
3,4-DICHLORODITHIOCARBANILIC ACID ETHYL ESTER see: FD8691000
3,4-DICHLORODITHIOCARBANILIC ACID GLYCOLATE see: FD8692000
3,4-DICHLORODITHIOCARBANILIC ACID METHYL ESTER see: FD8693000
1,1-DICHLORO-2,2-DI-(p-TOLYL)-ETHYLENE see: KV9650000
1,3-DICHLORO-5,5-DI(p-TOLYL)HYDANTOIN see: MT9195000
1,4-DICHLORO-2,3-EPOXYBUTANE see: EJ8050000
DICHLOROETHANE see: KH9800000
alpha,beta-DICHLOROETHANE see: KI0525000
sym.-DICHLOROETHANE see: KI0525000
1,1-DICHLOROETHANE see: KI0175000
1,2-DICHLOROETHANE see: KI0525000
DICHLORO-1,2-ETHANE (French) see: KI0525000
DICHLOROETHANOIC ACID see: AG6125000
DICHLOROETHANOYL CHLORIDE see: AO6650000
1,1-DICHLOROETHENE (9CI) see: KV9275000
1,1-DICHLOROETHENE POLYMER with CHLOROETHENE see: KV9500000
2,2-DICHLOROETHENYL DIMETHYL PHOSPHATE see: TC0350000
1,1'-DICHLOROETHENYLIDENE)BIS(4-CHLOROBENZENE) see: KV9450000
DICHLOROETHER see: KN0875000
DICHLORO(ETHIONINE)PLATINUM (II) see: TP2497000
2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-2-IMIDAZOLINE see: NJ2550000
2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-2-IMIDAZOLINE see: NJ2500000
2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9930000
2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9920000
2-(2,6-DICHLORO-alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9910000
DI-beta-CHLOROETHOXY-CHLOROARSINE see: CG8300000
4,4'-DICHLORO-alpha-(ETHOXYMETHYL)BENZHYDROL see: DC7700000
DI(2-CHLOROETHYL) ACETAL see: KI3600000
1,2-DICHLOROETHYL ACETATE see: KK4200000
4-(DI-2'-CHLOROETHYLAMINO)BENZOYLFORMIC ACID, DICYCLOHEXYLAMINE SALT see: DM7175000
9-(2-(DI(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-ACRIDINE see: AR7525000
4'-(DI-2''-CHLOROETHYLAMINO)-4-HYDROXY-3,5-DIMETHYLDIPHENYLAMINE see: JJ8225000
4'-(DI-2''-CHLOROETHYLAMINO)-4-HYDROXY-3-METHYLDIPHENYLAMINE see: JJ8400000
4-(DI-2'-CHLOROETHYLAMINO)MANDELIC ACID, DICYCLOHEXYLAMINE SALT see: OO7365000
4-(DI-2'-CHLOROETHYLAMINO)MANDELIC ACID, PIPERIDINE SALT see: OO7380000
3-(DI-(2-CHLOROETHYL))AMINO-4-METHYLBENZOIC ACID SODIUM SALT see: DG7400000
N(super alpha)-(3-(DI-(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL)-DL-ALANINE SODIUM SALT see: AY3300000
N(sup alpha)-(3-DI(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL GLYCINE SODIUM SALT see: MB8450000
N(sup alpha)-(3-(DI-(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL)-L-HISTIDINE SODIUM SALT see: MS3100000
N(super alpha)-(3-DI-(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL-DL-PHENYLALANINE SODIUM SALT see: SQ7330000
N(sup alpha)-(3-DI(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL-L-TYROSINE SODIUM SALT see: YP2300000
4-(4-(DI-(2-CHLOROETHYL)-AMINO)-1-METHYL-BUTYLAMINO)-7-CHLOROQUINOLINE see: VB0175000
2-(DI-2-CHLOROETHYL)AMINOMETHYL-5,6-DIMETHYLBENZIMIDAZOLE see: DD6300000
2-(DI(2-CHLOROETHYL)AMINO)-1-0XA-3-AZA-2-PHOSPHACYCLOHEXANE-2-OXIDE MONOHYDRATE see: RP5950000
2-(DI(2-CHLOROETHYL)AMINO)2-OXIDE see: RP5950000
o-DI-2-CHLOROETHYLAMINO-DL-PHENYLALANINE see: AY3400000
p-DI(2-CHLOROETHYL)AMINO-d-PHENYLALANINE see: AY3500000
p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE see: AY3500000
p-DI(2-CHLOROETHYL)AMINO-DL-PHENYLALANINE see: AY3600000
p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: AY3675000
3-p-(DI(2-CHLOROETHYL)AMINO)-PHENYL-L-ALANINE see: AY3675000
N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID see: ES7525000
p-(N,N-DI-2-CHLOROETHYL)AMINOPHENYL BUTYRIC ACID see: ES7525000
p-N,N-DI-(beta-CHLOROETHYL)AMINOPHENYL BUTYRIC ACID see: ES7525000
p-(N,N-DI-2-CHLOROETHYLAMINO)PHENYL N-(p-CARBOXYPHENYL)CARBAMATE see: FD7680000
gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES7525000
N-(4'-DI-2''-CHLOROETHYLAMINOPHENYL)-3,5-DIMETHYLBENZOQUINONEIMINE see: DK5425000
4-(DI-2''-CHLOROETHYLAMINOPHENYL)-3,5-DIMETHYLQUINONEIMINE see: JJ8050000
N-(4'-DI-2''-CHLOROETHYLAMINOPHENYL)-3-METHYLBENZOQUINONEIMINE see: DK5775000
N,N-DI(2-CHLOROETHYL)AMINO-N,O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE see: RP5950000
2-(DI-2'-CHLOROETHYLAMINO)-1,4-NAPHTHOQUINONE see: QL7875000
N-(4'-DI-2''-CHLOROETHYLAMINOPHENYL)BENZOQUINONEIMINE see: DK5250000
5-(DI-(beta-CHLOROETHYL)AMINO)URACIL see: YQ8925000
5-(DI-2-CHLOROETHYL)AMINOURACIL see: YQ8925000
cis-DI(2-CHLOROETHYL)AMMINEDICHLOROPLATINUM (II) see: TP2190000
N,N,-DI(2-CHLOROETHYL)ANILINE see: BW8225000
2,2-DICHLOROETHYLCARBAMIC ACID BUTYL ESTER see: EZ4050000
2,2-DICHLOROETHYLCARBAMIC ACID ETHYL ESTER see: EZ4075000
2,2-DICHLOROETHYLCARBAMIC ACID METHYL ESTER see: EZ4100000
2,2-DICHLOROETHYLCARBAMIC ACID PROPYL ESTER see: EZ4125000
DI-(2-CHLOROETHYL)-2-CHLORO-4-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE see: TB8560000
DI-(2-CHLOROETHYL)-2-CHLORO-5-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE see: TB8569000
O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE see: GN5950000
O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE see: GN5250000
DI-(2-CHLOROETHYL)-3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE see: GN5250000
DI-(2-CHLOROETHYL) 3-CHLORO-4-METHYLCOUMARIN-7-YL PHOSPHATE see: GN5250000
1,4-DI(2-CHLOROETHYL)-1,4-DIETHYL PIPERAZINIUM DICHLORIDE see: TM2993000
DICHLOROETHYLENE see: KI0525000
DICHLOROETHYLENE see: KV9250000
cis-DICHLOROETHYLENE see: KV9420000
trans-DICHLOROETHYLENE see: KV9400000
sym-DICHLOROETHYLENE see: KV9360000
1,1-DICHLOROETHYLENE see: KV9275000
1,2-DICHLOROETHYLENE see: KV9360000
trans-1,2-DICHLOROETHYLENE see: KV9400000
DICHLORO-1,2-ETHYLENE (French) see: KV9360000
1,2-DICHLOROETHYLENE CARBONATE see: JH7400000
DICHLORO(ETHYLENEDIAMINE-N,N'-DIACETIC ACID)PLATINUM(II) see: TP2497150
DICHLORO(ETHYLENEDIAMMINE)PLATINUM(II) see: TP2497100
2,5-DICHLORO-6-ETHYLENEIMINO-2-PHENYLPYRIMIDINE see: UV6800000
4,6-DICHLORO-2-ETHYLENEIMINOPYRIMIDINE see: UV6790000
1,1-DICHLOROETHYLENE-MONOCHLOROETHYLENE POLYMER see: KV9500000
1,1-DICHLOROETHYLENE POLYMER with CHLOROETHYLENE see: KV9500000
DICHLOROETHYL ETHER see: KN0875000
DI(beta-CHLOROETHYL)ETHER see: KN0875000
sym-DICHLOROETHYL ETHER see: KN0875000
beta,beta'-DICHLOROETHYL ETHER see: KN0875000
2,2'-DICHLOROETHYL ETHER see: KN0875000
DICHLOROPROPANE see: TX9350000
DI(2-CHLOROETHYL) ETHER see: KN0875000
DICHLOROETHYL FORMAL see: PA3675000
DI-2-CHLOROETHYL FORMAL see: PA3675000
8-(2-(2,2-DICHLOROETHYLIDENE)HYDRAZINO)CAFFEINE see: AB2775000
DI-2-CHLOROETHYL MALEATE see: ON1050000
2,3-DICHLORO-N-ETHYLMALEIMIDE see: ON5175000
N,N-DI-(2-CHLOROETHYL)-4-METHOXY-3-METHYL-1-NAPHTHYLAMINE see: QM2700000
DI(2-CHLOROETHYL)METHYLAMINE see: IA1750000
DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: IA2100000
2-(1,2-DICHLOROETHYL)-4-METHYL-1,3-DIOXOLANE see: JH7350000
6,7-DICHLORO-2-ETHYL-2-METHYL-1-0X0-5-INDANYLOXYACETIC ACID see: AG6520000
DICHLOROETHYL-beta-NAPHTHYLAMINE see: QM2450000
DI(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see: QM2450000
DICHLOROETHYL OXIDE see: KN0875000
6,7-DICHLORO-2-ETHYL-1-0X0-5-INDANYLOXYACETIC ACID see: AG6540000
DICHLOROETHYLPHENYLSILANE see: VV3270000
DICHLOROETHYLPHOSPHINE see: TB2465000
4-(DI(2-CHLOROETHYL))PROLINE ETHYL ESTER DIHYDROCHLORIDE see: TW3650000
N,N-DI(2-CHLOROETHYL)-N,O-PROPYLENE-PHOSPHORIC ACID ESTER DIAMIDE see: RP5950000
2-(1,2-DICHLOROETHYL)PYRIDINE HYDROCHLORIDE see: US8650000
DI-2-CHLOROETHYL SULFIDE see: WQ0900000
beta,beta'-DICHLOROETHYL SULFIDE see: WQ0900000
DI-(beta-CHLOROETHYL)SULFINO-p-TOLUENESULFONYLIMINE see: XT8225000
2,2'-DICHLOROETHYL SULPHIDE see: WQ0900000
DICHLOROFEN (Czech) see: SM0175000
3-(3,4-DICHLORO-FENIL)-1-METOSSI-1-METIL-UREA (Italian) see: YS9100000
DICHLOROFENTHION see: TF0350000

2,7-DICHLOROFLUOREN-9-ONE OXIME see: LL9015000
N-(2,7-DICHLOROFLUOREN-4-YL)ACETAMIDE see: AB6600000
4,6-DICHLORO-2-(m-FLUOROANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1973500
4,6-DICHLORO-2-(m-FLUOROANILINO)TRIMESONITRILE see: DC1973500
DICHLOROFLUOROMETHANE see: PA8400000
DICHLOROFLUOROMETHANE-TRICHLOROFLUOROMETHANE (DOT) see: PA8278000
N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYL SULFAMIDE see: WO6475000
N'-DICHLOROFLUOROMETHYLTHIO-N,N-DIMETHYL-N'-(4-TOLYL)SULFAMIDE see: WO6560000
2,4-DICHLORO-6-FLUOROPHENYL p-NITROPHENYL ETHER see: KN7960000
2,4-DICHLORO-6-FLUOROPHENYL-4'-NITROPHENYL ETHER see: KN7960000
2,4-DICHLORO-alpha-FORMYLBENZENEACETONITRILE see: CY1688850
cis-DICHLOROGLYCINATOPLATINUM(II) see: TP2497180
2,3-DICHLOROHEXAFLUOROBUTENE-2 see: EM4910000
(E)-2,3-DICHLOROHEXAFLUORO-2-BUTENE see: EM4925000
(Z)-2,3-DICHLOROHEXAFLUORO-2-BUTENE see: EM4940000
2,3-DICHLORO-1,1,1,4,4,4-HEXAFLUOROBUTENE-2 see: EM4910000
1,2-DICHLOROHEXAFLUOROCYCLOBUTANE see: GU1760000
6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB4375000
4,6-DICHLORO-2-(o-HYDROXYANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1974000
4,6-DICHLORO-2-(o-HYDROXYANILINO)TRIMESONITRILE see: DC1974000
3,5-DICHLORO-2-HYDROXYBENZENESULFONYL FLUORIDE see: DB8947750
3,6-DICHLORO-4-HYDROXYBENZENESULFONYL FLUORIDE see: DB8947500
3,5-DICHLORO-4-HYDROXYBENZOIC ACID ETHYL ESTER see: DG7503500
2,6-DICHLORO-3-HYDROXYBENZONITRILE see: DI3675000
2,6-DICHLORO-4-HYDROXYBENZONITRILE see: DI3850000
3,5-DICHLORO-4-HYDROXYBENZYLIDINEMALONIC ACID see: OO0670000
2,4-DICHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7230000
3,4-DICHLORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7230500
N-(2,2-DICHLORO-1-HYDROXYETHYL)-2-FLUOROACETAMIDE see: AB6650000
D-(-)-threo-2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL))-p-NITROPHENETHYLACETAMIDE see: AB6825000
DI-(5-CHLORO-2-HYDROXYPHENYL)METHANE see: SM0175000
5,7-DICHLORO-8-HYDROXYQUINALDINE see: VC5600000
2,6-DICHLORO-alpha-INDOLYLIDENE-p-TOLUIDINE see: XU5790000
2,6-DICHLORO-4-IODOANILINE see: BX2900000
O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF0175000
2,6-DICHLOROINDOPHENOL, SODIUM SALT see: NM5655000
DICHLOROISOCYANURIC ACID see: XZ1845000
DICHLOROISOCYANURIC ACID POTASSIUM SALT see: XZ1850000
DICHLOROISOCYANURIC ACID SODIUM SALT see: XZ1900000
2,4-DICHLOROISOPHTHALONITRILE see: CZ1939000
2,3-DICHLORO-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL, HYDROCHLORIDE see: DO1100000
3,5-DICHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL see: KK5050000
DICHLOROISOPROPYL ETHER see: KN1750000
DICHLOROISOPROPYL ETHER (DOT) see: KN1750000
2,6-DICHLOROISONICOTINIC ACID HYDRAZIDE see: NS1360000
2,6-DICHLOROISONICOTINIC ACID 1-METHYLHYDRAZIDE see: NS1380000
2,6-DICHLOROISONICOTINOHYDROXAMIC ACID see: NS2380000
4-(2,6-DICHLOROISONICOTINOYL)MORPHOLINE see: QE0990000
3-(2,6-DICHLOROISONICOTINOYL)OXAZOLIDINE see: RP7205000
2,3-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL see: DO1080000
3,4-DICHLORO-alpha-(ISOPROPYLAMINOMETHYL)BENZYL ALCOHOL see: DO1080000
2,2'-DICHLOROISOPROPYL ETHER see: KN1750000
6,7-DICHLORO-2-ISOPROPYL-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID see: AG6560000
6,7-DICHLORO-2-ISOPROPYL-1-OXO-5-INDANYLOXYACETIC ACID see: AG6580000
DICHLOROISOPROTERENOL HYDROCHLORIDE see: DO1200000
DICHLOROMALEIMIDE see: ON5150000
DICHLOROMALEINIMIDE see: ON5150000
DICHLOROMALONONITRILE see: OO3740000
DICHLOROMAPHARSEN see: SJ5775000
alpha(sup 2),alpha(sup 6)-DICHLOROMESITOL see: OX6600000
3',4'-DICHLORO-2-METHACRYLANILIDE see: AS4025000
DICHLOROMETHANE see: PA8050000
DICHLOROMETHANE (DOT) see: PA8050000
DICHLOROMETHAZANONE see: XJ1050000
DICHLOROMETHOTREXATE see: MA1250000
3',5'-DICHLOROMETHOTREXATE see: MA1250000
2,5-DICHLORO-6-METHOXYBENZOIC ACID see: DG7525000
3,6-DICHLORO-2-METHOXYBENZOIC ACID see: DG7525000
7,10-DICHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE see: DI2410000
2',4'-DICHLORO-5-METHOXY-3-BIPHENYLACETIC ACID see: DU8285000
1-(3,5-DICHLORO-2-METHOXY)PHENETHYL-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX5003000
(DICHLORO-2,3-METHOXY-4) PHENYL FURYL-2 O-(DIETHYLAMINOETHYL)-CETONE-OXIME (French) see: PC4950000
7,10-DICHLORO-2-METHOXYPYRIDO(3,2-b)QUINOLINE see: UV1179200
2,5-DICHLORO-4-METHOXY-6-(TRICHLORO-METHYL)-PYRIMIDINE see: UV8255000
3',4'-DICHLORO-2-METHYLACRYLANILIDE see: AS4025000
2',6'-DICHLORO-2-METHYLAMINOACETANILIDE see: AE1970750
4,4'-DICHLORO-N-METHYLBENZENESULFOANILIDE see: DB3675000
4,4'-DICHLORO-(METHYL BENZHYDROL) see: DC7875000
4,4'-DICHLORO-alpha-METHYLBENZHYDROL see: DC7875000
4,4'-DICHLORO-alpha-METHYLBENZOHYDROL see: DC7875000
DICHLOROMETHYLCHLORARSINE see: CG9275000
3-DICHLOROMETHYL-6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK8925000
3-DICHLOROMETHYL-6-CHLORO-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK8925000
2,2'-DICHLORO-N-METHYLDIETHYLAMINE see: IA1750000
2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE see: IA2100000
2,2'-DICHLORO-N-METHYLDIETHYLAMINE-N-OXIDE see: IA2200000
2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE see: IA2275000
3,5-DICHLORO-4-METHYL-2,6-DIHYDROXYBENZOIC ACID see: VH3704000
1-(DICHLOROMETHYLDIMETHYLSILYL)-1-HEXYN-3-OL see: MR0182000
2,3-DICHLORO-4-(2-METHYLENEBUTYRL)PHENOXY ACETIC ACID see: AG6600000
(2,3-DICHLORO-4-(2-METHYLENEBUTYRYL)PHENOXY)ACETIC ACID see: AG6600000
alpha,alpha-DICHLOROMETHYL ETHER see: KN8150000
sym-DICHLOROMETHYL ETHER see: KN1575000
DICHLORO(N-METHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2497210
5,7-DICHLORO-2-METHYL-8-HYDROXYQUINOLINE see: VC5600000
DICHLORO-N-METHYLMALEIMIDE see: ON5200000
2,3-DICHLORO-N-METHYLMALEIMIDE see: ON5200000
alpha,alpha-DICHLOROMETHYL METHYL ETHER see: KN8150000
6,7-DICHLORO-2-METHYL-1-OXO-5-INDANYLOXYACETIC ACID see: AG6640000
2,5-DICHLORO-4-(3-METHYL-5-OXO-2-PYRAZOLIN-1-YL)BENZENESULFONIC ACID see: DB6040000
2',6'-DICHLORO-2-(4-METHYLPIPERAZINO)ACETANILIDE see: AE1970800
2,3-DICHLORO-2-METHYLPROPIONIC ACID, SODIUM SALT see: UF0950000
N(sup 1)-(2,6-DICHLORO-9-METHYL-8-PURINYL)SULPHANILAMIDE see: WO8980000
o,o-DICHLORO-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROCHLORIDE see: UY1885000
5,7-DICHLORO-2-METHYL-8-QUINOLINOL see: VC5600000
4,6-DICHLORO-5-METHYLRESORCINOL see: VH0875000
DICHLOROMETHYLSILANE see: VV3500000
1,2-DICHLORO-1-(METHYLSULFONYL)ETHYLENE see: KV9700000
3,5-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3678000
2,4-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3675000
4,5-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE see: KR3680000
O-(DICHLORO(METHYLTHIO)PHENYL) O,O-DIETHYL PHOSPHOROTHIOATE (3 isomers) see: TF1590000
2,4-DICHLORO-6-(METHYLTHIO)-s-TRIAZINE see: XY7210000
(DICHLOROMETHYL)TRIPIPERIDINOPHOSPHONIUM PERCHLORATE see: TA2298500
DICHLOROMETHYLVINYLSILANE see: VV3533000
DICHLOROMONOFLUOROMETHANE see: PA8400000
2',6'-DICHLORO-2-MORPHOLINOACETANILIDE see: AE1970900
2,3-DICHLORO-1,4-NAPHTHAQUINONE see: QL7525000
DICHLORO-beta-NAPHTHOL see: QL3580000
DICHLORONAPHTHOQUINONE see: QL7525000
2,3-DICHLORONAPHTHOQUINONE see: QL7525000
2,3-DICHLORO-alpha-NAPHTHOQUINONE see: QL7525000
2,3-DICHLORO-1,4-NAPHTHOQUINONE see: QL7525000
2,3-DICHLORONAPHTHOQUINONE-1,4 see: QL7525000
2,5-DICHLORO-4-NITROANILIN (Czech) see: BX2950000
2,6-DICHLORO-4-NITROANILINE see: BX2975000
4,5-DICHLORO-1-NITROANTHRAQUINONE see: CB6520000
2,6-DICHLORO-4-NITROBENZENAMINE see: BX2975000
2,5-DICHLORO-3-NITROBENZOIC ACID see: DG7875000
3,5-DICHLORO-4-NITRO-N-CYCLOPROPYLBENZAMIDE see: CV3325000
2',6'-DICHLORO-4'-NITRO-2-DIETHYLAMINOACETANILIDE see: AE1970400
2,4-DICHLORO-4'-NITRODIPHENYL ETHER see: KN8400000
DICHLORONITROETHANE see: KI1050000
1,1-DICHLORO-1-NITROETHANE see: KI1050000
4,7-DICHLORO-2-(5-NITRO-2-FURYL-1,3-BUTADIENYL)QUINOLINE see: VB4400000
2,2-DICHLORO-N-(3-(5-NITRO-2-FURYL)-5-TRIAZOL-5-YL)ACETAMIDE see: AB6930000
4,7-DICHLORO-2-(5-NITRO-2-FURYLVINYL)QUINOLINE see: VB4450000
2,4-DICHLORO-5-NITROIMIDAZOLE see: NI4775000
1,2-DICHLORO-3-NITRONAPHTHALENE see: QJ3675000
2,4-DICHLORO-6-NITROPHENOL ACETATE see: AG6650000
2,4-DICHLORO-1-(4-NITROPHENOXY)BENZENE see: KN8400000
6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE see: VB4550000
2',5-DICHLORO-4'-NITROSALICYLANILIDE see: VN8400000
3',4'-DICHLORO-3-NITROSALICYLANILIDE see: VN8495000
2',5-DICHLORO-4'-NITROSALICYLANILIDE, 2-AMINOETHANOL SALT see: VN8575000
5,2-DICHLORO-4-NITROSALICYLIC ANILIDE 2-AMINOETHANOL SALT see: VN8575000
5,2'-DICHLORO-4'-NITROSALICYLANILIDE, ETHANOLAMINE SALT see: VN8575000
2',5-DICHLORO-4'-NITROSALICYLOYLANILIDE ETHANOLAMINE SALT see: VN8575000
2,2'-DICHLORO-N-NITROSODIPROPYLAMINE see: JL9635000
3,4-DICHLORONITROSOPIPERIDINE see: TM7067000
3,4-DICHLORO-N-NITROSOPYRROLIDINE see: UY0800000
2,6-DICHLORO-4-OCTYLPHENOL- see: SL0530000
N-(2,7-DICHLORO-9-OXOFLUOREN-4-YL)ACETAMIDE see: AB6940000
3,5-DICHLORO-2-OXO-1(2H)-PYRIDINEACETIC ACID ETHYL ESTER see: UR8600000
1,5-DICHLOROPENTANE see: SA0350000
DICHLOROPENTANE (DOT) see: SA0330000
DICHLOROPHEN see: SM0175000
DICHLOROPHENAMIDE see: CZ9200000
DICHLOROPHENARSINE HYDROCHLORIDE see: SJ5775000
DICHLORO(1,10-PHENATHROLINE)PLATINUM(II) see: TP2497240
DICHLOROPHEN B see: SM0175000
DICHLOROPHENE see: SM0175000
(2,6-DICHLOROPHENETHYLAMINO)GUANIDINE see: MF0400000
1-(2,3-DICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX5005000
1-(2,6-DICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX5010000
2,4-DICHLOROPHENOL see: SK8575000
2,4-DICHLOROPHENOL, BENZENESULFONATE see: SK9100000
3-(3,4-DICHLOROPHENOL)-1,1-DIMETHYLUREA see: YS8925000
2,4-DICHLOROPHENOL TRICHLOROACETATE see: SL0535000
2-(2-(2,4-DICHLOROPHENOXY)ACETAMIDO)THIAZOLE see: AB6950000
3-(2-(2,4-DICHLOROPHENOXY)ACETAMIDO)-1H,1,2,4-TRIAZOLE see: AB6975000
(2,4-DICHLOROPHENOXY)ACETIC ACID BUTOXYETHYL ESTER see: AG7700000
(2,4-DICHLOROPHENOXY)ACETIC ACID, BUTYL ESTER see: AG8050000
2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ESTER see: AG8200000
(2,4-DICHLOROPHENOXY)ACETIC ACID DIMETHYLAMINE see: AG8400000
2,4-DICHLOROPHENOXYACETIC ACID (DOT) see: AG6825000
2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER see: AG8575000
2,4-DICHLOROPHENOXYACETIC ACID, ISOPROPYL ESTER see: AG8750000
2,4-DICHLOROPHENOXYACETIC ACID, PROPYLENE GLYCOL BUTYL ETHER ESTERS see: AG7800000
2,4-DICHLOROPHENOXYACETIC ACID, SODIUM SALT see: AG8925000
1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL PYRAZOLE see: UQ6475000
(2,4-DICHLOROPHENOXY)BUTENEDIOIC ACID DIMETHYL ESTER see: EM5890000
2-((4-(o,p-DICHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0500000
S-2-((4-(o,p-DICHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0500000
gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: ES9100000
4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: ES9100000
2,4-DICHLOROPHENOXYBUTYRIC ACID, SODIUM SALT see: ES9275000
gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID, SODIUM SALT see: ES9275000
5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD6650000
2,4-DICHLOROPHENOXY ETHANEDIOL see: KI2275000
2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT see: KK4900000
2-(2,4-DICHLOROPHENOXY)ETHYL BENZOATE see: KK4550000
2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT see: KK4900000
3-(2,4-DICHLOROPHENOXY)-2-HYDROXYPROPYL-o-CHLOROPHENYL ARSINIC ACID see: CH7242000
DI-(4-CHLOROPHENOXY)METHANE see: PA3890000
2-(2,4-DICHLOROPHENOXYMETHYL)BENZIMIDAZOLE see: DD7200000
2-((3,4-DICHLOROPHENOXY)METHYL)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ2625000
alpha-(3,4-DICHLOROPHENOXYMETHYL)-4-PHENYL-1-PIPERAZINEETHANOL see: TL9175000
6-(3,4-DICHLOROPHENOXYMETHYL)-3,4,5,6-TETRAHYDRO-2H-1,3-OXAZINE-2-THIONE see: RP6447000
2-(4-(2,4-DICHLOROPHENOXY)PHENOXY)-METHYL-PROPIONATE see: UF1180000
3-(2,4-DICHLOROPHENOXY)-1,2-PROPANEDIOL see: TY5100000
(2,4-DICHLOROPHENOXY)-2-PROPANONE see: UC1450000
alpha-(2,4-DICHLOROPHENOXY) PROPIONIC ACID see: UF1050000
alpha-(2,5-DICHLOROPHENOXY)PROPIONIC ACID see: UF1150000
2-(2,4-DICHLOROPHENOXY) PROPIONIC ACID see: UF1050000
2-(2,5-DICHLOROPHENOXY)PROPIONIC ACID see: UF1150000

1-(2,4-DICHLOROPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB1470000
2-(2,4-DICHLOROPHENOXY)-N-THIAZOL-2-YLACETAMIDE see: AB6950000
2-(2,4-DICHLOROPHENOXY)-N-(s-TRIAZOL-3-YL)ACETAMIDE see: AB6975000
(2,4-DICHLOROPHENOXY)TRIBUTYLSTANNANE see: WH7260000
2-(2,4-DICHLOROPHENOXY)-4,5,6-TRICHLOROPHENOL see: SL0532000
2,2-DI(o,p'-CHLOROPHENYL) ACETIC ACID see: AG0600000
N,N'-DI(3-CHLOROPHENYL)ADIPAMIDE see: AU7830000
DI-(p-CHLOROPHENYL)ACETIC ACID SODIUM SALT see: AF5600000
3-(3-(2,6-DICHLOROPHENYL)ALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0419700
2-((2,6-DICHLOROPHENYL)AMINO)BENZENEACETIC ACID MONOSODIUM SALT see: AG6330000
2-(2,6-DICHLOROPHENYLAMINO)-2-IMIDAZOLINE see: NI8941250
2-(2,6-DICHLOROPHENYLAMINO)-2-IMIDAZOLIN HYDROCHLORID (German) see: NJ2490000
3,4-DICHLOROPHENYLAZOTHIOUREA see: XX9625000
3,4-DICHLOROPHENYL-AZOTHIOUREE (French) see: XX9625000
2,4-DICHLOROPHENYL BENZENESULFONATE see: SK9100000
2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID see: SK9100000
2,4-DICHLOROPHENYL BENZENESULPHONATE see: SK9100000
2-(3,4-DICHLOROPHENYL)BENZIMIDAZOLE see: DD7250000
2-(3,4-DICHLOROPHENYL)BENZOXAZOLE see: DM4821000
2,5-DICHLOROPHENYL p-BROMOBENZENESULFONATE see: DB5045000
3,4-DICHLOROPHENYL-N-CARBAMOYLAZIRIDINE see: CM6760000
(3,4-DICHLOROPHENYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BP6486000
(2,5-DICHLOROPHENYLCARBAMOYL)PHENYLPHOSPHINIC ACID see: SZ4650000
N-(3,4-DICHLOROPHENYL)-N'-(4-CHLOROPHENYL)UREA see: FE1250000
N-3,4-DICHLOROPHENYL N-5-CHLORO-2-(2-SODIUM SULFONYL-4-CHLOROPHENOXY)PHENYL UREA see: DB5075000
2,4-DICHLOROPHENYL 'CELLOSOLVE' see: KI1080000
alpha-(2,4-DICHLOROPHENYL)-alpha-CYANO ACETO-ALDEHYDE see: CY1688850
N-(3,4-DICHLOROPHENYL)CYCLOPROPANECARBOXAMIDE see: GZ1050000
2,4'-DICHLOROPHENYLDICHLORETHANE see: KH7880000
N-(2,6-DICHLOROPHENYL)-2-(DIETHYLAMINO)ACETAMIDE see: AE1970100
N-(2,6-DICHLORO-PHENYL)-2-DIETHYLAMINOPROPIONAMIDE see: UE4920000
O-2,4-DICHLOROPHENYL O,O-DIETHYL PHOSPHOROTHIOATE see: TF0350000
2,4-DICHLORO-PHENYL DIETHYL PHOSPHOROTHIONATE see: TF0350000
1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE see: DU1925000
5-m,p-DICHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI2980000
N-(3,4-DICHLOROPHENYL)-N-((DIMETHYLAMINO)CARBONYL)BENZAMIDE see: CV3680000
(-)-cis-2-(3,4-DICHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010810
(+)-cis-2-(3,4-DICHLOROPHENYL)-3-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010815
(E)-2-(3,4-DICHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010800
2-(3,4-DICHLOROPHENYL)-3-(DIMETHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE see: DT8043000
2-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROBROMIDE see: KK4960000
N-(2,4-DICHLOROPHENYL)-N,N'-DIMETHYLFORMAMIDINE HYDROCHLORIDE see: LQ4565000
3-(3,5-DICHLOROPHENYL-5,5-DIMETHYL OXAZOLINE-DIONE-2,4 see: RP8480000
N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA see: YS8925000
3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA see: YS8925000
1-(3,4-DICHLOROPHENYL)-3,3-DIMETHYLUREE (French) see: YS8925000
2-(2,4-DICHLOROPHENYL)-1,3-DIPHENYLIMIDAZOLIDINE see: NI8941500
S-(3,4-DICHLOROPHENYL) DITHIOPEROXYACETATE see: SD8935000
1,2-(4,5-DICHLOROPHENYLENE) BENZENEBORONATE see: CY8960000
1,2-(4,5-DICHLOROPHENYLENE) p-CARBOXYBENZENEBORONATE (CYCLIC ESTER) see: CY8940000
2,6-DICHLORO-p-PHENYLENEDIAMINE see: SS9175000
cis-DICHLORO(o-PHENYLENEDIAMINE)PLATINUM (II) see: TP2497300
DICHLORO(1,2-PHENYLENEDIAMMINE)PLATINUM (II) see: TP2497300
1,2-(4,5-DICHLOROPHENYLENE) p-METHYLBENZENEBORONATE see: XS7960000
1,2-(4,5-DICHLOROPHENYLENE) p-METHYLTHIOBENZENEBORONATE see: CY8976000
DI-(p-CHLOROPHENYL)-ETHANOL see: DC7875000
2-(2,6-DICHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5040000
2-(3,4-DICHLOROPHENYL)-2-ETHOXYACETAMIDOXIME see: AD5060000
beta-3,4-DICHLOROPHENYLETHYLAMINE HYDROCHLORIDE see: SH2200000
O-(2,4-DICHLOROPHENYL) O-ETHYL S-PROPYLPHOSPHORODITHIOATE see: TD5680000
3-(N-(3,4-DICHLOROPHENYL)FORMIMIDOYL)INDOLE see: NL6530000
1-((5-(3,4-DICHLOROPHENYL)-2-FURANYL)METHYLENEAMINO-5-HYDROXYHYDANTOIN see: MU0740000
1-((5-(3,4-DICHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MU0740000
2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB4725000
1-(2,5-DICHLOROPHENYL)-3-(HEXAHYDRO-1H-AZEPIN-1-YL)UREA see: YS8950000
5-(3,4-DICHLOROPHENYL)-3-HYDRAZINO-as-TRIAZINE see: XY7250000
5-(3,4-DICHLOROPHENYL)-3-HYDRAZINO-1,2,4-TRIAZINE see: XY7250000
3-(3,4-DICHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2540000
3-(3,4-DICHLOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2550000
2-((3,5-DICHLOROPHENYL)IMINO)-4-THIAZOLIDONE see: XJ6260000
1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLROIDE see: DO1200000
3-(3,4-DICHLOROPHENYL)-1-ISOPROPYL-1-(2-PROPYNYL)-2-THIOUREA see: YS9000000
N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE see: AS4025000
DI-(p-CHLOROPHENYL)METHANE see: PA3925000
DI-(4-CHLOROPHENYL)METHANE see: PA3925000
2,4-DICHLOROPHENYLMETHANESULFONATE see: SL0175000
3-(3,4-DICHLOROPHENYL)-1-METHOXYMETHYLUREA see: YS9100000
3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: YS9100000
N'-(3,4-DICHLOROPHENYL)-N-METHOXY-N-METHYLUREA see: YS9100000
1-(3,4-DICHLOROPHENYL)3-METHOXY-3-METHYLUREE (French) see: YS9100000
2,4-DICHLOROPHENYL 3'-METHOXY-4'-NITROPHENYL ETHER see: KN8300000
1-(3,4-DICHLOROPHENYL)-4-METHOXYPROPYL PIPERAZINE SULFATE see: TL3562000
N-(2,6-DICHLOROPHENYL)-2-METHYLAMINOACETAMIDE see: AE1970750
cis-2-(2,4-DICHLOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010820
cis-2-(3,4-DICHLOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010830
2-(3,4-DICHLOROPHENYL)-3-(METHYLAMINOMETHYL)BICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE see: DT8044000
2-(2,4-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4458000
2-(2,4-DICHLOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4464500
2-(3,4-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4460000
2-(3,5-DICHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4463000
3-(3,4-DICHLOROPHENYL-N-alpha-METHYLBENZYL-6-OXO-1(6H)-PYRIDAZINEACTAMIDE see: UR5350000
3-(3,4-DICHLOROPHENYL)-1-METHYL-1-BUTYLUREA see: YS3810000
DI(p-CHLOROPHENYL) METHYLCARBINOL see: DC7875000
5-(2,4-DICHLOROPHENYL)-5-METHYLHYDANTOIN see: MU0800000
O-(2,4-DICHLOROPHENYL) O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE see: TB5075000
O-(2,4-DICHLOROPHENYL) O-METHYL N-ISOPROPYLPHOSPHORAMIDOTHIOATE see: TB5075000
3-(2',6'-DICHLOROPHENYL)-5-METHYLISOXAZOL-4-CARBONSAEURE (German) see: NY2380000
3-(2,6-DICHLOROPHENYL)-5-METHYLISOXAZOLE-4-CARBOXYLIC ACID see: NY2380000
2-(3,4-DICHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE see: XJ1225000
N-(3,4-DICHLOROPHENYL)-N'-METHYL-N'-METHOXYUREA see: YS9100000
2-(3,4-DICHLOROPHENYL)-4-METHYL-1,2,4-OXADIAZOLIDINE-3,5-DIONE see: RO0835000
N-(2,4-DICHLOROPHENYL)-2-METHYLPENTANAMIDE see: YV6023000
N-(3,4-DICHLOROPHENYL)-2-METHYLPENTAMIDE see: YV6023000
N-(2,6-DICHLOROPHENYL)-2-(N-METHYLPIPERAZINYL)ACETAMIDE see: AE1970800
1-(2,6-DICHLOROPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS9125000
3-(3,5-DICHLORPHENYL)-5-METHYL-5-VINYL-1,3-OXAZOLIDIN-2,4-DION (German) see: RP8530000
N-(2,6-DICHLOROPHENYL)-2-(4-MORPHOLINO)ACETAMIDE see: AE1970900
2,4-DICHLOROPHENYL P-NITROPHENYL ETHER see: KN8400000
2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER see: KN8400000
exo,cis-N-(2,4-DICHLOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7830000
alpha-(2,4-DICHLOROPHENYL)-alpha-PHENYL-5-PYRIMIDINEMETHANOL see: UT4760000
2,2-DICHLORO-1-PHENYL-1,3-PROPANEDIOL 3-CARBAMATE see: EZ4200000
N-(3,4-DICHLOROPHENYL)PROPIONAMIDE see: UE4900000
(3-(2,6-DICHLOROPHENYL)PROPYL)AMINOGUANIDINE see: MF0410000
2,6-DICHLORO-4-PHENYLPYRIDINEDICARBONITRILE-3,5 see: US7960000
N-(2,6-DICHLOROPHENYL)-2-PYRROLIDINYLACETAMIDE see: AE1971200
N-(3,5-DICHLOROPHENYL)SUCCINIMIDE see: WN2500000
N-(3,5-DICHLOROPHENYL)SUCCINIMIDE and CITRININ (10:1) see: WN2530000
2,4-DICHLOROPHENYLSULFINYLACETIC ACID see: AG9020000
N-(3,4-DICHLOROPHENYL)-N'-2-(2-SULFO-4-CHLOROPHENOXY)-5-CHLOROPHENYL UREA SODIUM SALT see: DB5075000
7-(3',4'-DICHLOROPHENYL)-2,3,4,5-TETRAHYDRO-7H-DIAZEPINO(2,1-a)ISOINDOL-7-OL see: HM4090000
2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE, 1,1-DIOXIDE see: XJ1225000
2-(2,4-DICHLOROPHENYL)THIAZOLIDINE see: XJ5545500
2,4-DICHLOROPHENYLTHIOACETIC ACID see: AG9040000
2,4-DICHLOROPHENYLTHIOETHANOL see: KK4980000
(2-(3,4-DICHLOROPHENYLTHIO)ETHYL)HYDRAZINE MALEATE see: MV2150000
2,5-DICHLOROPHENYLTHIOMETHYL O,O-DIETHYL PHOSPHORODITHIOATE see: TD5775000
S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD5775000
S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD5950000
S-(2,5-DICHLOROPHENYLTHIOMETHYL) DIETHYL PHOSPHOROTHIOLOTHIONATE see: TD5775000
S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD6300000
S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD6125000
3,4-DICHLOROTHIOPHENE 1,1-DIOXIDE see: XM8650000
1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW1750000
DI-p-CHLOROPHENYLTHIOUREA see: YS2660000
DI-2-CHLOROPHENYL THIOUREA see: YS2655000
DI-3-CHLOROPHENYL THIOUREA see: YS2650000
DI-4-CHLOROPHENYL THIOUREA see: YS2660000
2,5-DICHLOROPHENYL THIOUREA see: YS9275000
2,4-DICHLOROPHENYL TRICHLOROACETATE see: SL0535000
DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL see: DC8400000
DICHLOROPHENYLTRICHLOROSILANE (DOT) see: VV3540000
N-(2-(DICHLOROPHOSPHONYL)VINYL)-N'-(5-METHOXY-2-PYRAZINYL)UREA see: SZ0178000
DICHLOROPHOSPHORIC ACID, ETHYL ESTER see: TD4390000
2',5'-DICHLORO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG9412500
3',4'-DICHLORO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG9420000
3',4'-DICHLORO-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UG9420000
DICHLOROPROP see: UF1050000
alpha,beta-DICHLOROPROPANE see: TX9625000
1,1-DICHLOROPROPANE see: TX9450000
1,2-DICHLOROPROPANE see: TX9625000
1,3-DICHLOROPROPANE see: TX9660000
DICHLORO(1,2-PROPANEDIAMMINE)PLATINUM(II) see: TP2497350
DICHLORO(1,3-PROPANEDIAMMINE)PLATINUM(II) see: TP2497400
DICHLOROPROPANE-DICHLOROPROPENE mixture see: TX9800000
1,2-DICHLOROPROPANOL-3 see: UB1225000
1,2-DICHLORO-3-PROPANOL see: UB1225000
1,3-DICHLORO-2-PROPANOL see: UB1400000
2,3-DICHLOROPROPANOL see: UB1225000
2,3-DICHLORO-1-PROPANOL see: UB1225000
DICHLOROPROPENE see: UC8310000
1,2-DICHLOROPROPENE see: UC8300000
1,3-DICHLOROPROPENE see: UC8310000
1,3-DICHLOROPROPENE-1 see: UC8310000
2,3-DICHLOROPROPENE see: UC8400000
2,3-DICHLORO-1-PROPENE see: UC8400000
1,3-DICHLOROPROPENE and 1,2-DICHLOROPROPANE mixture see: TX9800000
DICHLOROPROPENE and PROPYLENE DICHLORIDE MIXTURE (DOT) see: TX9900000
2,3-DICHLORO-2-PROPENE-1-THIOL, DIISOPROPYLCARBAMATE see: EZ8225000
2(N)-(3,3-DICHLORO-2-PROPENYL)-5-ETHYL-2'-HYDROXY-9-METHYL-6,7-BENZOMORPHAN see: PB8610000
2,3-DICHLOROPROPIONALDEHYDE see: UE0875000
alpha,beta-DICHLOROPROPIONALDEHYDE see: UE0875000
DICHLOROPROPIONANILIDE see: UE4900000
3,4-DICHLOROPROPIONANILIDE see: UE4900000
3',4'-DICHLOROPROPIONANILIDE see: UE4900000
alpha-DICHLOROPROPIONIC ACID see: UF0690000
alpha,alpha-DICHLOROPROPIONIC ACID see: UF0690000
2,2-DICHLOROPROPIONIC ACID see: UF0690000
2,3-DICHLOROPROPIONIC ACID see: UF0700000
2,2-DICHLOROPROPIONIC ACID, SODIUM SALT see: UF1225000
alpha-alpha-DICHLOROPROPIONIC ACID SODIUM SALT see: UF1225000
2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER see: UF1400000
1,3-DICHLOROPROPYLENE see: UC8310000
alpha,gamma-DICHLOROPROPYLENE see: UC8310000
1-(2,3-DICHLOROPROPYL)-2-METHYL-5-NITROIMIDAZOLE see: NI4800000
3,5-DICHLORO-2-PYRIDONE see: UV1150200
(3,5-DICHLORO-2-PYRIDYLOXY)ACETIC ACID see: AG9050000
2-((5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ0510000
S-2-((5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ0518000
2',6'-DICHLORO-2-PYRROLIDINOACETANILIDE see: AE1971200
2',6'-DICHLORO-2-PYRROLIDINYLACETANILIDE, HYDROCHLORIDE see: AE1971300
5,7-DICHLORO-8-QUINALDINOL see: VC5600000
2,6-DICHLOROQUINONE CHLOROIMIDE see: GU5470000
2,3-DICHLOROQUINOXALINE see: VD1720000
3,5-DICHLOROSALICYLIC ACID see: VO2450000
2,2'-DICHLORO-4,4'-STILBENAMINE see: WJ5150000
3,3'-DICHLORO-4,4'-STILBENEDIAMINE see: WJ5200000
DICHLOROSTYRENE see: WL4375000

TOXICITY DATA HAS NOT BEEN EVALUATED.
OMISSION OF A SUBSTANCE OR NOTATION DOES NOT IMPLY ANY RELIEF FROM REGULATORY RESPONSIBILITY.

p-DICHLOROSULFAMOYLBENZOIC ACID see: DG8050000
3,4-DICHLORO-5-SULFAMYLBENZENESULFONAMIDE see: CZ9200000
p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID see: DG8050000
3,4-DICHLOROSULFOLANE see: XN0480000
DICHLOROTETRAFLUOROACETONE see: UC1575000
sym-DICHLOROTETRAFLUOROACETONE see: UC1575000
DICHLOROTETRAFLUOROETHANE see: KI1100000
1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE see: KI1101000
1,1-DICHLORO-2,2,3,3-TETRAFLUOROPROPANE see: TY0300000
1,3-DICHLORO-1,1,3,3-TETRAFLUORO-2-PROPANOL see: UB1475000
1,3-DICHLORO-1,1,3,3-TETRAFLUORO-2-PROPANONE see: UC1575000
3,4-DICHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0480000
cis-DICHLORO(N,N,N',N'-TETRAMETHYLETHYLENEDIAMMINE)PLATINUM(II) see: TP2497500
2,6-DICHLORO-9-THIABICYCLO(3.3.1)NONANE see: XI1225000
3,5-DICHLORO-8-THIATRICYCLO(2.2.1.1(sup 2,6))OCTANE see: XJ0195000
3,5-DICHLORO-8-THIATRICYCLO(2.2.1.1(sup 2,6))OCTANE 8,8-DIOXIDE see: XJ0205000
3,5-DICHLORO-8-THIATRICYCLO(2.2.1.1(sup 2,6))OCTANE OXIDE see: XJ0220000
3,5-DICHLORO-2-(4-(3-THIAZOLIDINYL)BUTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5556000
3,5-DICHLORO-2-(10-(3-THIAZOLIDINYL)DECYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5557000
3,5-DICHLORO-2-(7-(3-THIAZOLIDINYL)HEPTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5558000
3,5-DICHLORO-2-(6-(3-THIAZOLIDINYL)HEXYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5559000
3,5-DICHLORO-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5560000
3,5-DICHLORO-2-(3-(3-THIAZOLIDINYL)PROPYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ5561000
1-(3,5-DICHLORO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL see: KK5050000
2,6-DICHLOROTHIOBENZAMIDE see: CV3850000
2,6-DICHLORO-4-THIOCYANATOANILINE see: BX3325000
DICHLOROTHIOLANE DIOXIDE see: XN0480000
DICHLOROTITANOCENE see: XR2050000
alpha,alpha-DICHLOROTOLUENE see: CZ5075000
N-(3,5-DICHLORO-p-TOLYL)ANTHRANILIC ACID see: CB2975000
DICHLORO-S-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE POTASSIUM DERIV see: XZ1850000
2-(5-(3,4-DICHLOROPHENYL)-3-as-TRIAZINYL)HYDRAZIDE ACETIC ACID see: AG9048000
3,5-DICHLORO-1,2,4-TRIAZOLE see: XZ4590000
3,4-DICHLORO-N-(2,2,2-TRICHLORO-1-HYDROXYETHYL)BENZAMIDE see: CV4000000
4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)BENZHYDROL see: DC8400000
4,6-DICHLORO-2-(m-TRIFLUOROMETHYLANILINO)TRIMESONITRILE see: DC1975000
4,6-DICHLORO-2-(m-TRIFLUOROMETHYLANILINO)-1,3,5-BENZENETRICARBONITRILE see: DC1975000
4,4'-DICHLORO-alpha-(TRIFLUOROMETHYL)BENZHYDROL see: DC8426000
4,6-DICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: DD7700000
4,7-DICHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: DD7875000
5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMAZOLE-1-CARBOXYLATE see: DD6650000
4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD7350000
5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD8050000
1,11-DICHLORO-3,6,9-TRIOXAUNDECANE see: KN0525000
DICHLOROVAS see: TC0350000
(2,2-DICHLORO-VINIL)DIMETIL-FOSFATO (Italian) see: TC0350000
S-DICHLOROVINYL-L-CYSTEINE see: AY5075000
2,2-DICHLOROVINYL DIMETHYL PHOSPHATE see: TC0350000
O-(2,2-DICHLOROVINYL)-O-METHYL-O-(2-ETHYLSULPHINYLETHYL)PHOSPHATE see: TC0525000
DICHLOROVOS see: TC0350000
alpha,alpha'-DICHLORO-m-XYLENE see: ZE4070000
alpha,alpha'-DICHLORO-o-XYLENE see: ZE4085000
alpha,alpha'-DICHLORO-p-XYLENE see: ZE4100000
2,5-DICHLORO-alpha-(2,4-XYLYL)CRESOL see: GO8050000
DICHLORPHEN see: SM0175000
DICHLORPHENAMIDE see: CZ9200000
2,4-DICHLORPHENOXYACETIC ACID see: AG6825000
2,4-DICHLORPHENOXYACETIC ACID OCTYL ESTER see: AG8850000
(2,4-DICHLOR-PHENOXY)-ESSIGSAEURE (German) see: AG6825000
2-(2,4-DICHLOR-PHENOXY)-PROPIONSAEURE (German) see: UF1050000
(3,4-DICHLOR-PHENYL-AZO)-THIOHARNSTOFF (German) see: XX9625000
3-(3,4-DICHLORPHENYL)-1-n-BUTYL-HARNSTOFF (German) see: YS3810000
2,4-DICHLORPHENYL CELLOSOLVE see: KK4375000
3-(3,4-DICHLOR-PHENYL)-1,1-DIMETHYL-HARNSTOFF (German) see: YS8925000
3-(3,4-DICHLOR-PHENYL)-1-METHOXY-1-METHYL-HARNSTOFF (German) see: YS9100000
S-(3,4-DICHLOR-PHENYL-THIOCARBAMOYL)-THIOGLYKOLSAEURE (German) see: FD8692000
DICHLORPHOS see: TC0350000
DICHLORPROMAZINE see: SO3850000
DICHLORPROP see: UF1050000
DICHLORSULFOFENYL-METHYLPYRAZOLON (Czech) see: DB6040000
DICHLOR-s-TRIAZIN-2,4,6(1H,3H,5H)TRIONE POTASSIUM see: XZ1850000
(2,2-DICHLOR-VINYL)-DIMETHYL-PHOSPHAT (German) see: TC0350000
O-(2,2-DICHLORVINYL)-O,O-DIMETHYLPHOSPHAT (German) see: TC0350000
O-(2,2-DICHLOR-VINYL)-O-METHYL-O-(3-OXO-3-THIAPENTYL)-PHOSPHAT (German) see: TC0525000
DICHLORVOS see: TC0350000
DICHLOSALE see: VN8400000
DICHLOTRIDE see: DK9100000
DICHLOXACILLIN see: XH8923000
DICHLOZOLINE see: RP8480000
beta-DICHROINE see: VA3450000

HX7600000 gamma-DICHROINE

DEF: The antimalarial alkaloid of CH'ANG SHAN (botanical identity commonly held to be DICHROAFEBRIFUGA. (JPETAB 95,191,49)
UPDT:7901 CAS: 64045-99-4
TXDS: orl-mus LD50:2740 ug/kg — JPETAB 95,191,49
ivn-mus LD50:10 mg/kg — JPETAB 95,191,49

HX7650000 DICHROMIC ACID, DIAMMONIUM SALT

UPDT:7908 CAS: 7789-09-5 MW: 252.10 MOLFM: Cr2-H8-N2-O7
SYN: AMMONIO (BICROMATO DI) (Italian) * AMMONIO (DICROMATO DI) (Italian) * AMMONIUMBICHROMAAT (Dutch) * AMMONIUMDICHROMAT (German) * AMMONIUM BICHROMATE * AMMONIUMDICHROMAAT (Dutch) * AMMONIUM DICHROMATE * AMMONIUM DICHROMATE (DOT) * AMMONIUM (DICHROMATE D') (French) * AMMONIUM DICHROMATE (VI) * BICHROMATE D'AMMONIUM (French)
TXDS: scu-gpg LDLo:30 mg/kg — 12VXA5 8,67,68
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
REGS: DOT-OXIDIZER, LABEL:OXIDIZER — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HX7680000 DICHROMIC ACID, DIPOTASSIUM SALT

UPDT:7911 CAS: 7778-50-9 MW: 294.20 MOLFM: Cr2-K2-O7
SYN: BICHROMATE of POTASH * KALIUMDICHROMAT (German) * POTASSIUM BICHROMATE * POTASSIUM DICHROMATE * POTASSIUM DICHROMATE (DOT)
MTDS: mmo-esc 1600 umol/L — MUREAV 58,175,78
mrc-bcs 16 mmol/L — MUREAV 58,175,78
cyt-smc 1 mg/L — MUREAV 67,231,79
sce-smc 300 ug/L/39H — MUREAV 67,231,79
cyt-hmn:leu 500 nmol/L — MUREAV 58,175,78
cyt-mus:mmr 1 umol/L/48H — MUREAV 67,221,79
cyt-ham:lng 500 ug/L — MUREAV 67,55,79
cyt-ham:emb 100 ug/L/24H — MUREAV 46,87,77
TXDS: orl-chd LDLo:26 mg/kg — ZEKIA5 81,417,58
scu-mus LDLo:100 mg/kg — EQSSDX 1,1,75
orl-dog LDLo:2829 mg/kg — EQSSDX 1,1,75
scu-mky LDLo:40 mg/kg — AJPAA4 9,133,33
scu-rbt LDLo:10 mg/kg — PSEBAA 9,13,11
ivn-rbt LDLo:28 mg/kg — EQSSDX 1,1,75
orl-gpg LDLo:163 mg/kg — ZEKIA5 81,417,58
scu-gpg LDLo:29 mg/kg — EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,51,69
REGS: DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HX7700000 DICHROMIC ACID, DISODIUM SALT

UPDT:7911 CAS: 10588-01-9 MW: 261.98 MOLFM: Cr2-O7 -2Na
SYN: BICHROMATE DE SODIUM (French) * NATRIUMBICHROMAAT (Dutch) * NATRIUMDICHROMAAT (Dutch) * NATRIUMDICHROMAT (German) * SODIO (DICROMATO DI) (Italian) * SODIUM BICHROMATE * SODIUM DICHROMATE(VI) * SODIUM DICHROMATE * SODIUM(DICHROMATE DI) (French)
MTDS: mmo-sat 80 ug/plate — MUREAV 54,139,78
cyt-smc 1 mg/L — MUREAV 67,231,79
sce-smc 300 ug/L/39H — MUREAV 67,231,79
TXDS: ipi-rat TDLo:160 mg/kg/69W-I TFX:ETA — AEHLAU 5,445,62
ivn-mus LDLo:26 mg/kg — EQSSDX 1,1,75
ivn-rbt LDLo:18 mg/kg — EQSSDX 1,1,75
skn-gpg LDLo:335 mg/kg — AEHLAU 11,201,65
ipr-gpg LDLo:335 mg/kg — AEHLAU 11,201,65
scu-gpg LDLo:23 mg/kg — HBAMAK 4,1330,35
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm — WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED — IARC** 2,100,73
REVIEW: TOXICOLOGY REVIEW — FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW — 85DHAX Cr,22,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,51,69
REGS: OSHA STANDARD-air:Cl 100 ug/(CrO3)/m3 (SCP-O) — FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DICK (German) see: CH3500000
DICLOFENAC SODIUM see: AG6330000
DICLOFOP-METHYL see: UF1180000
DICLONIA see: UG8750000
DICLORAN see: BX2975000
p-DICLOROBENZENE (Italian) see: CZ4550000
1,4-DICLOROBENZENE (Italian) see: CZ4550000
1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) see: KJ0700000
1,1-DICLOROETANO (Italian) see: KI0175000
1,2-DICLOROETANO (Italian) see: KI0525000
2,2'-DICLOROETILETERE (Italian) see: KN0875000
(3,4-DICLORO-FENIL-AZO)-TIOUREA (Italian) see: XX9625000
3-(3,4-DICLORO-FENYL)-1,1-DIMETIL-UREA (Italian) see: YS8925000
1,1-DICLORO-1-NITROETANO (Italian) see: KJ1050000
O-(2,2-DICLORO-VINIL)-O-METIL-O-(ETIL-SOLFINIL-ETIL)-FOSFATO (Italian) see: TC0525000
DICLOTRIDE see: DK9100000
DICLOXACILIN see: XH8923000
DICLOXACILLIN see: XH8923000
DICLOXACILLIN, SODIUM see: XH8925000
DICLOXACYCLINE see: XH8923000
DICO see: QD2800000
DICOBALT EDETATE see: GF9275000
DICOBALT EDTA see: GF9275000
DICOBALT OCTACARBONYL see: GG0300000
DICODID see: QD2800000
DICODIDE see: GG7875000
DICOFOL see: DC8400000
DICOL see: ID5950000
DICOPHANE see: KJ3325000
DICOREL BROWN LMR see: GL7375000
DICORTOL see: TU4152000
DICOTEX see: AG2625000
DICOTEX 80 see: AG2625000
DICOUMARIN see: GN7875000
DICOUMAROL see: GN7875000
DICRESYL see: FC8050000
DI-o-CRESYL PHOSPHATE see: TC0600000
DICRODEN see: TM1925000
DICROTOFOS (Dutch) see: TC3850000
DICROTOPHOS see: TC3850000
DICRYL see: AS4025000
DICTYCIDE see: AG4200000
DICTYZIDE see: AG4200000
DICUMACYL see: AF5775000
DICUMAOL R see: GN7875000
DICUMARINE see: GN7875000
DICUMAROL see: GN7875000
DICUMENE CHROMIUM see: GB5800000
DICUMOL see: GN7875000
DICUMYLMETHANE see: PA8440000
DICUMYL PEROXIDE see: SD8150000
DI-alpha-CUMYL PEROXIDE see: SD8150000
DICUMYL PEROXIDE (DOT) see: SD8150000
DICUMYL PEROXIDE, DRY (DOT) see: SD7885000
DI-CUP see: SD8150000
DICUPRAL see: JO1225000
DICURAN see: YS7230000
DICURIN PROCAINE see: AI2200000
DICYAN see: GT1925000
DICYAN see: OO3748000
DICYAN (ANTIOXIDANT) see: OO3748000
m-DICYANOBENZENE see: CZ1900000
o-DICYANOBENZENE see: TI8575000
p-DICYANOBENZENE see: CZ1925000
1,2-DICYANOBENZENE see: TI8575000
1,3-DICYANOBENZENE see: CZ1900000
1,4-DICYANOBENZENE see: CZ1925000
1,2-DICYANO-1-CYCLOBUTENE see: GU1788000
1,2-DICYANOCYCLOBUTENE-1 see: GU1788000
trans-1,2-DICYANOCYCLOBUTANE see: GU1600000
1,4-DICYANOBUTANE see: AV2625000

beta,beta-DICYANO-o-CHLOROSTYRENE see: 003675000
beta,beta'-DICYANODIETHYL ETHER see: UG4200000
beta,beta'-DICYANODIETHYL SULFIDE see: UG4375000
1,1-DICYANO-2,2-DIPHENYLETHYLENE see: 003748000
2,3-DICYANO-1,4-DITHIA-ANTHRAQUINONE see: QL0700000
s-DICYANOETHANE see: WN3850000
Di-(2-CYANOETHYL)AMINE see: UG2975000
N,N-DICYANOETHYL BENZENE SULFONAMIDE see: DB0525000
Di(2-CYANOETHYL)SULFIDE see: UG4375000
DICYANOGEN see: GT1925000
(2-(2,2-DICYANO-1-HYDROXYVINYLOXY)ETHYL)TRIMETHYLAMMONIUM HYDROXIDE, INNER SALT see: BP6545700
DICYANOMETHANE see: 003150000
N,N'-DICYANOMETHYL-N,N'-DIMETHYLETHYLENEDIAMINE see: AL9700000
14-DICYANOMETHYLENEDISPIRO(5.1.5.1)TETRADECAN-7-ONE see: 004405000
alpha,gamma-DICYANO-beta-METHYL GLUTARAMIDE see: MA3000000
N,N'-DICYANOMETHYLMELAMINE see: AL7830000
4'-(2,2-DICYANOVINYL)ACETANILIDE see: AE1971400
cis-DICYCLOBUTYLAMMINEDICHLOROPLATINUM (II) see: TP2195000
trans-N,N'-DICYCLOHEPTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7123000
3,9-Di-(3-CYCLOHEXENYL)-2,4,8,10-TETRAOXASPIRO(5,5)UNDECANE see: XF0800000

HY4025000 DICYCLOHEXYLAMINE
UPDT:7908 CAS: 101-83-7 MW: 181.36 MOLFM: C12-H23-N
SYN: DICYKLOHEXYLAMIN (Czech) * DODECAHYDRODIPHENYLAMINE
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,68,72
eye-rbt 750 ug/24H SEV 28ZPAK -,68,72
TXDS: orl-rat LD50:373 mg/kg 28ZPAK -,68,72
mul-rat TDLo:40 gm/kg/52W-I TFX:NEO VOONAW 4,659,58
scu-mus LD50:135 mg/kg VOONAW 4,659,58
scu-mus TDLo:2404 mg/kg/48W-I TFX:NEO VOONAW 4,659,58
scu-rbt LDLo:500 mg/kg IECHAD 29,1247,37
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,51,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HY4050000 DICYCLOHEXYLAMINE, ACETATE
UPDT:7901 CAS: 14297-75-7 MW: 241.42 MOLFM: C14-H27-N-O2
TXDS: orl-mus LD50:205 mg/kg SCCUR* -,3,61
ipr-mus LDLo:75 mg/kg SCCUR* -,3,61

HY4060000 DICYCLOHEXYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 4535-84-6 MW: 280.32 MOLFM: C14-H26-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)DICYCLOHEXYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:20 mg/kg JPETAB 97,25,49

DICYCLOHEXYLAMINE, compd. with 2-CYCLOHEXYL-4,6-DINITROPHENOL (1:1) see: SK7000000
5,5-DICYCLOHEXYL-3-(2-(N,N-DIMETHYLAMINO)ETHYL)HYDANTOIN see: MU0855000
DICYCLOHEXYLAMINE SALT of DINEX see: SK7000000
DICYCLOHEXYLAMINE SALT of 4,6-DINITRO-o-CYCLOHEXYLPHENOL see: SK7000000
DICYCLOHEXYLAMINE, SALT of DNOCHP see: SK7000000

HY4150000 DICYCLOHEXYLAMINE, N-ETHYL-
UPDT:7908 CAS: 7175-49-7 MW: 209.42 MOLFM: C14-H27-N
SYN: N-ETHYLDICYCLOHEXYLAMINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01937
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DICYCLOHEXYLAMINE compd. with O-ETHYL O-HYDROGEN METHYLPHOSPHONOTHIOATE see: TB1103500

HY4190000 DICYCLOHEXYLAMINE, N-METHYL-
UPDT:7908 CAS: 7560-83-0 MW: 195.39 MOLFM: C13-H25-N
SYN: N-METHYLDICYCLOHEXYLAMINE
TXDS: orl-rat LD50:446 mg/kg 34ZIAG -,388,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HY4200000 DICYCLOHEXYLAMINE, NITRITE
UPDT:7908 CAS: 3129-91-7 MW: 228.38 MOLFM: C12-H23-N .H-N-O2
SYN: DICHAN * DICHAN (Czech) * DICYCLOHEXYLAMINONITRITE * DICYCLOHEXYLAMMONIUM NITRITE * DICYKLOHEXYLAMIN NITRIT (Czech) * DICYNIT (Czech) * DODECANYDROPHENYLAMINE NITRITE * DUSITAN DICYKLOHEXYLAMINU (Czech)
TXDS: orl-rat LD50:284 mg/kg 28ZPAK -,68,72
scu-rat TDLo:2400 mg/kg/48W-I TFX:NEO VOONAW 4,659,58
orl-mus LD50:205 mg/kg UCPHAQ 2,231,49
scu-mus LD50:155 mg/kg VOONAW 4,659,58
scu-mus TDLo:2040 mg/kg/52W-I TFX:NEO VOONAW 4,659,58
orl-gpg LD50:350 mg/kg UCPHAQ 2,231,49
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,51,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HY4300000 DICYCLOHEXYLAMINE, N-NITROSO-
UPDT:7901 CAS: 947-92-2 MW: 210.36 MOLFM: C12-H22-N2-O
SYN: DICYCLOHEXYLNITROSAMIN (German) * DICYCLOHEXYLNITROSAMINE * N-NITROSODICYCLOHEXYLAMINE
TXDS: orl-rat LD50:5000 mg/kg ZEKBAI 69,103,67

HY4375000 DICYCLOHEXYLAMINE, PENTANOATE
UPDT:7901 CAS: 63915-52-6 MW: 283.51 MOLFM: C12-H23-N .C5-H10-O2
SYN: DICYKLOHEXYLAMINKAPRONAT (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,68,72
eye-rbt 250 ug/24H SEV 28ZPAK -,68,72
TXDS: orl-rat LD50:3290 mg/kg 28ZPAK -,68,72

Di-(CYCLOHEXYLAMINO)FLUOROPHOSPHINE OXIDE see: TD3510000
DICYCLOHEXYLAMINONITRITE see: HY4200000
cis-DICYCLOHEXYLAMMINEDICHLOROPLATINUM (II) see: TP2200000
DICYCLOHEXYLAMMONIUM 2-CYCLOHEXYL-4,6-DINITROPHENATE see: SK7000000
DICYCLOHEXYLAMMONIUM 4,6-DINITRO-o-CYCLOHEXYLPHENATE see: SK7000000
DICYCLOHEXYLAMMONIUM NITRITE see: HY4200000
1,5-DICYCLOHEXYLBARBITURIC ACID see: CQ3473000
N,N'-DICYCLOHEXYL-1,4-BICYCLO(2.2.2)OCTANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: DT7980000
N,N'-DICYCLOHEXYL-1,4-CYCLOHEXENEBIS(METHYLAMINE) DIACETATE see: GW2575000
trans-N,N'-DICYCLOHEXYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7125000
N,N'-DICYCLOHEXYL-1,4-CYCLOHEXANEDIAMINE DIACETATE see: GU8780000
5,5-DICYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)HYDANTOIN see: MU0835000
5,5-DICYCLOHEXYL-3-(3-(N,N-DIETHYLAMINO)PROPYL)HYDANTOIN see: MU0845000
1,3-DICYCLOHEXYL-2-(2-(N,N-DIETHYLAMINO)ETHYL)-2-THIOPSEUDOUREADIHYDROCHLORIDE see: UM2402500
1,5-DICYCLOHEXYL-4,4-DIMETHYL-5-(DIMETHYLAMINO)-1-PENTANONE CITRATE see: SA8250000
1,3-DICYCLOHEXYL-5-ETHYLBARBITURIC ACID see: CQ3476000
DICYCLOHEXYLETHYLMETHYLAMMONIUM IODIDE see: BP6548000
2-(2,2-DICYCLOHEXYLETHYL)PIPERIDINE MALEATE see: TM7068000
1,3-DICYCLOHEXYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3476000
1,3-DICYCLOHEXYL-2-ETHYL-2-THIOPSEUDOUREA HYDROBROMIDE see: UM2403500
DICYCLOHEXYL FLUOROPHOSPHONATE see: TE5440000
DICYCLOHEXYLFLUOROPHOSPHATE see: TE5440000
N,N'-DICYCLOHEXYLFORMAMIDINIUM ACETATE see: LQ4566000
3,9-DICYCLOHEXYL-2,3,4,8,9,10-HEXAHYDRONAPHTHO(1,2-e:5,6-e')BIS(1,3)OXAZINE see: QK9950000
5,5-DICYCLOHEXYLHYDANTOIN see: MU0825000
1,3-DICYCLOHEXYL-5-ISOBUTYLBARBITURIC ACID see: CQ3479000
1,3-DICYCLOHEXYL-5-ISOBUTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3479000
DICYCLOHEXYL KETONE see: OB1804500
N,N'-DICYCLOHEXYL-2,6-(4,7-METHANOINDAN)BIS(METHYLAMINE) DIHYDROCHLORIDE see: PB9272500
1,3-DICYCLOHEXYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ3485000
1,3-DICYCLOHEXYL-5-(1-METHYLBUTYL)2,4,6(1H,3H,5H)-PYRIMIDINETRIO NE see: CQ3485000
N,N'-DICYCLOHEXYLMETHYLENEDIAMINE ACETATE see: LQ4566000
1,3-DICYCLOHEXYL-5-METHYLBARBITURIC ACID see: CQ3482000
1,3-DICYCLOHEXYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3482000
1,3-DICYCLOHEXYL-2-METHYL-2-THIOPSEUDOUREA HYDROIODIDE see: UM2404500
N,N'-DICYCLOHEXYL-1-MORPHOLINOFORMAMIDINE see: LQ4566500
DICYCLOHEXYLNITROSAMIN (German) see: HY4300000
DICYCLOHEXYLNITROSAMINE see: HY4300000
3,3-DICYCLOHEXYLOCTAHYDROPYRID-(1,2-c)OXAZINE HYDROCHLORIDE see: UV1150700
(2-(DICYCLOPENTYLACETOXY)ETHYL)TRIETHYLAMMONIUM BROMIDE see: BR1210000
1,3-DICYCLOHEXYL-5-PENTYLBARBITURIC ACID see: CQ3488000
1,3-DICYCLOHEXYL-5-PHENYLBARBITURIC ACID see: CQ3491000
1,5-DICYCLOHEXYL-3-PHENYLBARBITURIC ACID see: CQ3494000
1,3-DICYCLOHEXYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3488000
1,3-DICYCLOHEXYL-2-(3-PHENYLPROPYL)-2-THIOPSEUDOUREA HYDROBROMIDE see: UM2405000
1,3-DICYCLOHEXYL-5-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3491000
1,5-DICYCLOHEXYL-3-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3494000
beta-2,2-DICYCLOHEXYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7420000
1,5-DICYCLOHEXYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3473000
1,3-DICYCLOHEXYL-5-PROPYLBARBITURIC ACID see: CQ3497000
1,3-DICYCLOHEXYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ3497000
N,N-DICYCLOHEXYLSALICYLAMIDE see: VN7300000
1,5-DICYCLOHEXYL-N,N,2,2-TETRAMETHYL-1-PENTYLAMINE see: SC0460000
N,N'-DICYCLOHEXYL THIOOXAMIDE see: RO9390000
DICYCLOHEXYL THIOUREA see: YS9300000
N,N'-DICYCLOHEXYLTHIOUREA see: YS9300000
cis-DICYCLOOCTYLAMMINEDICHLOROPLATINUM (II) see: TP2205000
trans-N,N'-DICYCLOOCTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7127000
DICYCLOMINE HYDROCHLORIDE see: DT7350000
DICYCLOPENTADIENE see: PC1050000
DICYCLOPENTADIENE DIEPOXIDE see: PB9625200
DICYCLOPENTADIENE DIOXIDE see: PB9625200
DICYCLOPENTADIENE DIOXIDE, 70% exo isomers, 30% endo isomers see: PB9300000
DICYCLOPENTADIENE, 3,4,5,6,7,8,8a-HEPTACHLORO- see: PC0700000
DICYCLOPENTADIENYLDICHLOROTITANIUM see: XR2050000
DICYCLOPENTADIENYLHAFNIUM DICHLORIDE see: MG4815000
Di-2,4-CYCLOPENTADIEN-1-YLIRON see: LK0700000
Di-pi-CYCLOPENTADIENYLNICKEL see: QR6500000
DICYCLOPENTADIENYLTITANIUM DICHLORIDE see: XR2050000
DICYCLOPENTENYL ACRYLATE see: AT4755000
2-((DICYCLOPENTYLACETYL)OXY)-N,N-DIETHYL-N-METHYL-ETHANAMINIUM BROMIDE (9CI) see: BP7530000
2-((DICYCLOPENTYLACETYL)OXY)-N,N,N-TRIETHYL-ETHANAMINIUM BROMIDE (9CI) see: BR1210000
cis-DICYCLOPENTYLAMMINEDICHLOROPLATINUM (II) see: TP2210000
(trans)-N,N'-DICYCLOPENTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7129000
1,5-DICYCLOPENTYL-4,4-DIMETHYL-5-(DIMETHYLAMINO)-1-PENTANONE see: SA8300000
DICYCLOPENTYLPHOSPHINOUS ACID ISOPROPYL ESTER see: SZ5994500
cis-DICYCLOPROPYLAMINIDICHLOROPLATINUM (II) see: TP2215000
DICYCLOPROPYL 4-FLUOROPHENYL CARBINOL see: DO1300000
alpha,alpha-DICYCLOPROPYL-p-FLUOROBENZYL ALCOHOL see: DO1300000
DICYKLOHEXYLAMIN (Czech) see: HY4025000
DICYKLOHEXYLAMIN NITRIT (Czech) see: HY4200000
DICYKLOHEXYLAMINKAPRONAT (Czech) see: HY4375000
N,N-DICYKLOHEXYLBENZTHIAZOLSULFENAMID (Czech) see: DL6300000
DICYKLOPENTADIEN (Czech) see: PC1050000
DICYNENE see: DB6145000
DICYNIT (Czech) see: HY4200000
DICYNONE see: DB6145000
DID 47 see: SP6790000
DID 95 see: SP6780000
DIDAKENE see: KX3850000
DIDANDIN see: NK5600000
DIDAN-TDC-250 see: MU1050000
DIDECANOYLTRIETHYLENE GLYCOL ESTER (mixed isomers) see: HD9400000
DIDECYL DIMETHYL AMMONIUM CHLORIDE see: BP6560000
DIDECYL 4,5-EPOXYCYCLOHEXANE-1,3-DICARBOXYLATE see: RN8220000
N,N-DIDECYLLACTAMIDE see: OD2275000
Di-N-DECYLPHOSPHINE OXIDE see: SZ0178500
DIDECYL PHTHALATE see: TI0900000
Di-n-DECYL PHTHALATE see: TI0900000
9,10-DIDEHYDRO-N,N-DIETHYL-2-BROMO-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE2625000
9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE DIMALEATE see: KE3675000
9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE see: KE4100000
9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-12-METHOXYERGOLINE-8-beta-CARBOXAMIDE see: KE4025000
7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYLMORPHINAN-6-alpha-OL HYDROCHLORIDE DIHYDRATE see: QD0875000
7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHYL)MORPHINAN-6-alpha-OL see: QD1575000
9,10-DIDEHYDRO-N-ETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE see: KE4450000
9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE4550000
7,8-DIDEHYDRO-4-HYDROXY-3,7-DIMETHOXY-17-METHYL-9-alpha,13-alpha,14-alpha-MORPHINAN-6-ONE see: QD2170000
9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)ETHYL)-6-METHYLERGOLINE-8-beat-CARBOXAMIDE see: KE5075000
9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)PROPYL)-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE see: KE5425000
9,10-DIDEHYDRO-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE see: OL4025000
3-(9,10-DIDEHYDRO-6-METHYL-ERGOLIN-8-alpha-YL)-1,1-DIETHYLUREA MALEATE see: YS9320000
9,10-DIDEHYDRO-6-METHYL-8-HYDROXYMETHYLERGOLINE see: KE6330000
7,8-DIDEHYDRO-4,5-alpha-17-METHYLMORPHINAN-3,6-alpha-DIOL HEMISUCCINATE see: QC8850000
9,10-DIDEHYDRO-N,N,6-TRIMETHYLERGOLINE-8-beta-CARBOXAMIDE see: KE6160000
4,4'-DIDEMETHYL-4,4'-DI-2-PROPENYL-TOXIFERINE I (9CI) see: RC9865000
1,6-DIDEOXY-1,6-DI(2-CHLOROETHYLAMINO)-D-MANNITOL DIHYDROCHLORIDE see: OP2275000
1,6-DIDEOXY-1,6-DIIODO-D-MANNITOL see: OP2890000
1,6-DIDEOXY-1,6-DITHIOCYANATO-D-MANNITOL 2,3,4,5-TETRAACETATE see: OP2920000
3',4'-DIDEOXYKANAMYCIN B see: WK1985000

3',4'-DIDEOXYKANAMYCIN B SULFATE see: NZ3160000

HY6117000 (3-beta-((2,6-DIDEOXY-beta-D-RIBOHEXOPYRANOSYL)OXY)-5,14-DIHYDROXY-19-OXO-5-beta-CARD- 20(22)-ENOLIDE, DIHYDRATE
UPDT:7908 CAS: 13495-01-7 MW: 570.75 MOLFM: C29-H42-O9 .2H2-O
SYN: HELVETICOSIDE DIHYDRATE
TXDS: ivn-mky LDLo:103 ug/kg ARZNAD 13,412,63
ivn-cat LDLo:104 ug/kg 12VXA5 9,604,76
ivn-gpg LDLo:867 ug/kg ARZNAD 13,412,63
ivn-pgn LDLo:285 ug/kg ARZNAD 13,412,63

1,6-DIDESOXY-1,6-DIIODO-D-MANNITOL- see: OP2875000
9,10-DIDETHYRO-N,N-DIETHYL-6-METHYL-12-HYDROXYERGOLINE-8-beta-CARBOXAMIDE see: KE3850000

HY6250000 5,34:16,21-DIETHENODIBENZO(b,r)(1,5,16,20)TETRAAZACYCLOTRIACONTI-5,16-DIIUM, 6,7,8,9,10,11, 12,13,14,15,22,23,24,25,26,27,28,29,30,31,32,33-DOCOSAHYDRO-36,38-DIMETHYL-, DIBROMIDE
UPDT:7908 CAS: 16776-40-2 MW: 754.84 MOLFM: C40-H58-N4 .2Br
SYN: N(sup 1),N(sup 1')-DEKAMETHYLEN-N(sup 4),N(sup 4')-DEKAMETHYLEN-BIS-4-AMINO-CHINALDINIUM * QUINALDINIUM, 1,1'-DECAMETHYLENE-4,4'-(DECAMETHYLENEDIIMINO)DI-, DIBROMIDE
TXDS: orl-mus LD50:1700 mg/kg ARZNAD 10,687,60
ipr-mus LD50:23 mg/kg ARZNAD 10,687,60
scu-mus LD50:53 mg/kg ARZNAD 10,687,60

4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT see: BP6830000
p-DI-beta-DIETHYLAMINOETHOXYBENZENE DIETHIODIDE see: BO8800000
DI-(beta-DIETHYLAMINOETHYL)-2,2'-DIAMINO-5,5'-BIPHENYLCARBOXYLATE HYDROCHLORIDE see: DV3500000
DI-(beta-DIETHYLAMINOETHYL)-5,5'-DIAMINODIPHENATE HYDROCHLORIDE see: DV3675000
1,3-DI(DIETHYLCARBINYL)-2-ETHYLCARBINYL GLYCEROL TRIETHER see: UA0525000
1,3-DI(DIETHYLCARBINYL)GLYCEROL DIETHER see: UA0350000
DIDIGAM see: KJ3325000
DI(1,3-DIISOPROPYL-DIETHERGLYCEROL)CARBONATE see: FF8225000
DI(1,3-DIISOPROPYL GLYCEROL ETHER)CARBONATE see: FF8225000
DIDIMAC see: KJ3325000
4,5-DI(MERCAPTOMETHYL)-2-METHYL-3-PYRIDINOL DITHIOACETATE HYDROBROMIDE see: AJ6835000
4,5-DI(MERCAPTOMETHYL)-2-METHYL-3-PYRIDINOL HYDROCHLORIDE see: UU7712000
1,5-DI(3,4-DIMETHOXYPHENYL)-3,7-DIAZAADMANTAN-9-ONE see: HM0200000
2,3-DI-(p,p'-DIMETHOXYSTYRYL) QUINOXALINE see: VD1435000
3,6-DI(DIMETHYLAMINO)ACRIDINE see: AR7600000
p-DI-beta-DIMETHYLAMINOETHOXYBENZENE DIETHIODIDE see: BS1750000
alpha,alpha-DI(DIMETHYLAMINOMETHYL)-gamma-PHENYLPROPYL-4-BUTOXY BENZOATE HYDROCHLORIDE see: DG4457000
alpha,alpha-DI-((DIMETHYLAMINO)METHYL)-gamma-PHENYLPROPYL 4-n-BUTOXYBENZOATE see: DG4457200
alpha,alpha-DI((DIMETHYLAMINO)METHYL)-gamma-PHENYLPROPYL CARBANILATE see: FD7510000
alpha,alpha-DI(DIMETHYLAMINOMETHYL)-lambda-PHENYLPROPYL CARBANILATE HYDROCHLORIDE see: FD7550000
p-DI-3-DIMETHYLAMINOPROPOXYBENZENE DIETHIODIDE see: BS2450000
DI(1,3-DIMETHYL-n-BUTYL) FLUOROPHOSPHATE see: TE5020000
DI(1,3-DIMETHYL-n-BUTYL) FLUOROPHOSPHONATE see: TE5020000
1,5-DI(2,4-DIMETHYLPHENYL-3-METHYL-1,3,5-TRIAZAPENTA-1,4-DIENE see: ZF0480000
N,N'-DIDODECYLDITHIOOXAMIDE see: RO9450000
DIDODECYL 3,3'-THIODIPROPIONATE see: UF8000000
DIDODECYL VINYLENEBIS(THIOCARBAMATE) see: FD1910000
DIDODECYL VINYLENEDICARBAMATE see: FD1985000
DIDRATE see: QD1680000
DIDREX see: SG9625000
DIDREX see: SI1750000
DIDROTHENAT see: SB8762000
DIDROXAN see: SM0175000
DIDROXANE see: SM0175000
DIECA see: EZ4550000
DIEDI see: AG6475000
DIELDREX see: IO1750000
DIELDRIN see: IO1750000
DIELDRIN (DOT) see: IO1750000
DIELDRINE (French) see: IO1750000
DIELDRIN, PHOTO- see: PC8600000
DIELDRITE see: IO1750000
DIEMAL see: CQ3500000
DIENE 221 see: GW3900000
DIENOL S see: WL6478000
DIENOCHLOR see: DT8225000
DIENPAX see: DF1575000
DIEPOXYBUTANE see: EJ8225000
D,L-DIEPOXYBUTANE see: EJ8400000
L-DIEPOXYBUTANE see: EJ8575000
meso-1,2,3,4-DIEPOXYBUTANE see: EJ8750000
1,2:3,4-DIEPOXYBUTANE see: EJ8225000
DL-1,2:3,4-DIEPOXYBUTANE see: EJ8400000
L-1,2:3,4-DIEPOXYBUTANE see: EJ8575000
dl-1,2:3,4-DIEPOXYBUTANE see: EJ8400000
(R*,S*)-DIEPOXYBUTANE see: EJ8750000
(+-)-1,2:3,4-DIEPOXYBUTANE see: EJ8400000
(2S,3S)-DIEPOXYBUTANE see: EJ8575000
(2S,3S)-1,2:3,4-DIEPOXYBUTANE see: EJ8575000
2,4-DIEPOXYBUTANE see: EJ8225000
meso-DIEPOXYBUTANE see: EJ8750000
1,2,9,10-DIEPOXYDECANE see: HD7800000
1,2:5,6-DIEPOXYHEXAHYDRO-4,7-METHANOINDAN see: PB9625200
DIEPOXYDIHYDROMYRCENE see: RG5300000
2,5-DI(1,2-EPOXYETHYL)TETRAHYDRO-2H-PYRAN see: UQ1400000
1,2,6,7-DIEPOXYHEPTANE see: MI8900000
1,2:5,6-DIEPOXY-3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANOINDAN see: PB9625200
1,2:5,6-DIEPOXYHEXANE see: MO1575000
1,2,8,9-DIEPOXYLIMONENE see: OS9100000
1,4,2,3-DIEPOXY-5,8-METHANONAPHTHALENE, 5,6,7,8,9,9-HEXACHLORO-1,2,3,4,4a,5,8,8a-OCTAHYDRO- see: PC4460000
1,2,3,4-DIEPOXY-2-METHYLBUTANE see: EJ8800000
DI(3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL)ADIPATE see: AU9000000
1,2:8,9-DIEPOXYNONANE see: RA6475000
9,10:12,13-DIEPOXYOCTADECANOIC ACID see: RG1225000
1,2,7,8-DIEPOXYOCTANE see: RG9450000
1,2,4,5-DIEPOXYPENTANE see: SA0370000
DI(2,3-EPOXY)PROPYL ETHER see: KN2350000
2,6-DI(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL see: KN3150000
9,10:12,13-DIEPOXYSTEARIC ACID see: RG1225000
1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE see: XF0700000

HZ1770000 DIESEL FUEL MARINE
UPDT:7910
SYN: DFM * NCI-C54795
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

HZ1800000 DIESEL FUELS
DEF:Complex mixture of paraffinic, olefinic, naphthenic and aromatic hydrocarbons(27ZTAP 3,51,69)
UPDT:7901
SYN: DIESEL OILS
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,51,69

DIESEL OILS see: HZ1800000
DI-ESTRYL see: WJ5600000
DIETAMINE see: SI0875000
DIETAMINE see: SI1750000
DIETELMIN see: MO1955000
DIETHADIONE see: RP6300000
DIETHAMINE see: BS1750000
DIETHAMINE see: HZ8750000
DIETHAMIVAN see: YW5250000
DIETHAMPHENAZOL MONOHYDRATE see: KK7400000
DIETHANOLAMIN (Czech) see: KL2975000
DIETHANOLAMINE see: KL2975000
DIETHANOLAMINE 3,5-DIIODO-4-PYRIDONE-N-ACETATE see: UR8750000
DIETHANOLAMINE OLEATE see: RK0880000
DIETHANOLAMINE-RUTIN see: KL3675000
DIETHANOLAMINOBENZENE see: KM2100000
DIETHANOLAMMONIUM MALEIC HYDRAZIDE see: UR6000000
DIETHANOLAMMONIUM OLEATE see: RK0880000
DIETHANOLANILINE see: KM2100000
N,N-DIETHANOLANILINE see: KM2100000
1,1-DIETHANOLHYDRAZINE see: KL2850000
N,N-DIETHANOLLAURAMIDE see: JR1925000
N,N-DIETHANOLLAURIC ACID AMIDE see: JR1925000
DIETHANOLNITROSOAMINE see: KL9550000
DIETHAZIN see: SO4200000
DIETHAZINE see: SO4200000
DIETHAZINE HYDROCHLORIDE see: SO4375000
DIETHIBUTIN see: BA6300000
DIETHION see: TE4550000
1,2-DI(ETHOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: WM8400000
S-(1,2-DIETHOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF0490000
S-(1,2-DI(ETHOXYCARBONYL)ETHYL DIMETHYL PHOSPHOROTHIOLOTHIONATE see: WM8400000
1,2-DIETHOXY-1-CHLOROETHENE see: KW0350000
DIETHOXYCHLOROSILANE see: VV2100000
1,2-DIETHOXY-1,2-DICHLOROETHANE see: KI0875000
1,2-DIETHOXY-1,2-DICHLOROETHENE see: KW0525000
DIETHOXY-(2-DIMETHYLAMINOETHYLTHIO)PHOSPHINE OXIDE OXALATE see: TC0615000
DIETHOXY-(2-DIMETHYLAMINOETHYLTHIO)PHOSPHINE OXIDE OXALATE see: TF2025000
6,6'-DIETHOXY-3,3'-DIMETHYLPENTANETHINETHIACYANINE IODIDE see: DL7044000
DIETHOXYDIMETHYLSILANE see: VV3590000
6,6'-DIETHOXY-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE see: DL7044000
2,2-DIETHOXY-1,1-DIPHENYL-1-PROPANOL see: UB1477500
1,1-DIETHOXY-ETHAAN (Dutch) see: AB2800000
1,1-DIETHOXYETHANE see: AB2800000
1,2-DIETHOXY ETHENE see: KW0175000
1,2-DIETHOXY ETHYLENE see: KW0175000
3-(2,2-DIETHOXYETHYLIMINOMETHYL)-1,4-DIMETHYLCARBAZOLE see: FE6201000
DIETHOXYETHYL(3-(4-METHYL-1-PIPERAZINYLPROPYL)SILANE see: TL3800000
3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE see: KR3850000
2-(DIETHOXYMETHYL)-2-ETHYL-1-BUTANOL see: EL1530000
DIETHOXYMETHYL(3-MORPHOLINOPROPYL)SILANE see: QE0995000
DIETHOXYMETHYL(3-PIPERIDINOPROPYL)SILANE see: TM7135000
1-(3-(DIETHOXYMETHYLSILYL)PROPYL)-1-AZA-4-SILACYCLOHEXANE see: CL9870000
alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE see: WL4025000
alpha-(((DIETHOXYPHOSPHINOTHIOYL)OXY)IMINO)BENZENEACETONITRILE see: MD4740000
(DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONIC ACID CYCLIC ETHYLENE ESTER see: NJ6475000
2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE see: NJ6475000
(alpha-(DIETHOXYPHOSPHINYL)-p-METHOXYBENZYL)BIS(2-CHLOROPROPYL)ANTIMONITE see: SZ8562000
2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-1,3-DITHIOLANE see: JP1050000
3-(DIETHOXYPHOSPHINYLOXY)-1-METHYLQUINOLINIUM METHYLSULFATE see: VC3542250
2-DIETHOXY-PHOSPHINYLTHIOETHYL-TRIMETHYLAMMONIUM IODIDE see: BR6985000
N-(2-(DIETHOXYPHOSPHINYLTHIO)ETHYL)TRIMETHYLAMMONIUM IODIDE see: BR6985000
DIETHOXYPHOSPHORUS OXYCHLORIDE see: TD1400000
DIETHOXY-PHOSPHORYL CYANIDE see: TD2500000
3-(DIETHOXYPHOSPHORYLOXY)-N-TRIMETHYLANILINIUM METHYLSULFATE see: BR4705000
DIETHOXYPHOSPHORYL-THIOCHOLINE IODIDE see: BR6985000
1,2-DIETHOXY-1,1,2,2-TETRACHLOROETHANE see: KI1400000
DIETHOXYTETRAETHYLENE GLYCOL see: SB0350000
6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW7525000
DIETHOXY THIOPHOSPHORIC ACID ESTER of 2-ETHYLMERCAPTOETHANOL see: TF3150000
DIETHOXY THIOPHOSPHORIC ACID ESTER of 7-HYDROXY-4-METHYL COUMARIN see: GN7525000
(DIETHOXY-THIOPHOSPHORYLOXYIMINO)-PHENYL ACETONITRILE see: MD4740000
1,1-DIETHOXY-2,2,2-TRIFLUOROETHANE see: KI1405000
DIETHQUINALPHION see: TF6125000
DIETHYL see: EJ4200000
DIETHYL ACETAL see: AB2800000
DIETHYL ACETALDEHYDE see: ES2625000
N,N-DIETHYLACETAMIDE see: AB7000000
DIETHYL ACETAMIDO(7-AMINO-INDOL-3-YLMETHYL)MALONATE see: OO0355000
N,N-DIETHYL-2-(o-ACETAMIDOPHENYLTHIO)ETHYLAMINE METHIODIDE see: BO1500000
DIETHYLACETIC ACID see: ET1400000
O,O-DIETHYL S-ACETONYL PHOSPHORODITHIOATE see: TD6420000
DIETHYLACETYLETHYLENEIMINE see: CM6875000
DIETHYL ADIPATE see: AV1100000
DIETHYLAMIDE of 3-ETHOXY-4-HYDROXY-BENZOIC ACID see: CV4330000
DIETHYLAMIDE ISOVANILLIQUE see: CV4348000
DIETHYLAMIDE ORTHOVANILLIQUE see: CV4345500
DIETHYLAMIDE de VANILLIQUE see: YW5250000
DIETHYL N-AMIDINOPHOSPHORAMIDOTHIONATE see: TB4850000
DIETHYLAMIDO-ETHOXY-PHOSPHORYL CYANIDE see: TB4500000

HZ8750000 DIETHYLAMINE
UPDT:7908 CAS: 109-89-7 MW: 73.16 MOLFM: C4-H11-N
SYN: DEN * DIAETHYLAMIN (German) * DIETHAMINE * DIETHYLAMINE (DOT) * DIETILAMINA (Italian) * DWUETYLOAMINA (Polish) * ETHANAMINE, N-ETHYL-
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
skn-rbt 500 mg open MLD UCDS** 5/21/71
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:540 mg/kg AEHLAU 1,343,60
ihl-rat LC50:4000 ppm/4H AEHLAU 1,343,60
orl-mus LD50:649 mg/kg HYSAAV 30,351,65
skn-rbt LD50:820 mg/kg UCDS** 5/21/71

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,84,71
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
REGS: OSHA STANDARD-air:TWA 25 ppm (SCP-J) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLAMINE, 2-ACETOXY-2'-CHLORO-N-METHYL- see: KK1575000

HZ8950000 DIETHYLAMINE, N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7347-91-3 MW: 333.94 MOLFM: C20-H27-N-O .Cl-H
SYN: N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)DIETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:145 mg/kg JMCMAR 9,804,66

HZ8970000 DIETHYLAMINE, 2,2'-BIS(AMIDINOTHIO)-N-METHYL-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 63915-53-7 MW: 344.79 MOLFM: C7-H17-N5-S2 .3Cl-H
SYN: N,N-BIS(2-GUANYLTHIOETHYL)METHYLAMINE TRIHYDROCHLORIDE * DIETHYLAMINE, 2,2'-DIAMIDINOTHIO-N-METHYL-, TRIHYDROCHLORIDE * METHYLAMINE,N,N-BIS(2-GUANYLTHIOETHYL) TRIHYDROCHLORIDE * USAF A-260
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

DIETHYLAMINE, 2,2'-BIS(2-CHLOROETHYLMERCAPTO)-N-METHYL-, HYDROCHLORIDE see: HZ9100000

DIETHYLAMINE, 2'-(p-tert-BUTYLBENZYL)PIPERAZINYL-1,2-DIPHENYL- see: TL0320000

DIETHYLAMINE, N-sec-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE see: E03500000

DIETHYLAMINE, N-tert-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE see: E03675000

DIETHYLAMINE, N-BUTYL-2,2'-DICHLORO-, HYDROCHLORIDE see: E03410000

HZ9100000 DIETHYLAMINE, 2,2'-BIS(2-CHLOROETHYLTHIO)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-54-8 MW: 312.77 MOLFM: C9-H19-Cl2-N-S2 .Cl-H
SYN: DIETHYLAMINE, 2,2'-BIS(2-CHLOROETHYLMERCAPTO)-N-METHYL-, HYDROCHLORIDE * METHYL-BIS(2-CHLOROETHYL-MERCAPTOETHYL)AMINE HYDROCHLORIDE * TL 1002
TXDS: ipl-rat LD50:1.5 mg/kg CURL** 3,1,52
scu-mus LDLo:20 mg/kg NDRC** -,13,43
ihl-mus LCLo:220 mg/m3/10M NDRC** No.9-4-1-19,44
ipr-mus LD50:8 mg/kg CANCAR 2,1055,49

HZ9200000 DIETHYLAMINE, 2,2'-BIS(CYANODITHIO)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-55-9 MW: 265.45 MOLFM: C7-H11-N3-S4
SYN: METHYL-BIS(beta-DITHIOCYANOETHYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LD50:20 mg/kg NTIS** PB158-507

HZ9220000 DIETHYLAMINE, 2,2'-BIS(TRIETHYLSILOXY)-
UPDT:7901 CAS: 20467-09-8 MW: 277.62 MOLFM: C12-H31-N-O2-Si2
SYN: IMINOBIS(ETHYLENEOXY)BIS(TRIETHYLSILANE) * SILANE, IMINOBIS(ETHYLENEOXY)BIS(TRIETHYL-
TXDS: ipr-mus LD50:1850 mg/kg RCRVAB 38(12),975,69

HZ9240000 DIETHYLAMINE, 2,2'-BIS(TRIMETHYLSILOXY)-
UPDT:7901 CAS: 20836-40-2 MW: 249.56 MOLFM: C10-H27-N-O2-Si2
SYN: IMINODIETHYLENEDIOXYBIS(TRIMETHYLSILANE) * SILANE, IMINOBIS(ETHYLENEOXY)BIS(TRIMETHYL-
TXDS: ipr-mus LD50:1250 mg/kg RCRVAB 38(12),975,69

HZ9275000 DIETHYLAMINE, 2-CHLORO-
UPDT:7901 CAS: 50871-01-7 MW: 107.60 MOLFM: C4-H10-Cl-N
SYN: TL 526
TXDS: ivn-mus LDLo:100 mg/kg NDRC** -,199,43

HZ9285000 DIETHYLAMINE, 2-CHLORO-, HYDROCHLORIDE
UPDT:7909 CAS: 4535-87-9 MW: 144.06 MOLFM: C4-H10-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)ETHANAMINE HYDROCHLORIDE * ETHYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: ipr-rat LD50:400 mg/kg ARZNAD 11,143,61
ipr-mus LD50:1120 mg/kg CANCAR 2,1055,49
scu-mus LD50:1000 mg/kg NTIS** PB158-507
ivn-mus LD50:100 mg/kg JPETAB 91,224,47

DIETHYLAMINE, 2-CHLORO-N-(m-CHLOROBENZYL)-, HYDROCHLORIDE see: DP2500000

DIETHYLAMINE, 2-CHLORO-N-(4-CHLOROBENZYL)-, HYDROCHLORIDE see: DP2550000

HZ9512000 DIETHYLAMINE, 2-CHLORO-N-(3-CHLOROPROPYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67195-48-6 MW: 220.59 MOLFM: C7-H15-Cl2-N .Cl-H
SYN: ETHYL(2-CHLOROETHYL) (3-CHLOROPROPYL)AMINE HYDROCHLORIDE * PROPYLAMINE, 3-CHLORO-N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:25 mg/kg CANCAR 2,1055,49

DIETHYLAMINE, 2-CHLORO-N-(p-ETHYLBENZYL)-, HYDROCHLORIDE see: DP2670000

DIETHYLAMINE, 2-CHLORO-N-(9-FLUORENYL)-, HYDROCHLORIDE see: LL5160000

HZ9560000 DIETHYLAMINE, 2-CHLORO-2'-FLUORO-, HYDROCHLORIDE
UPDT:7901 CAS: 871-74-9 MW: 162.05 MOLFM: C4-H9-Cl-F-N .Cl-H
SYN: 2-CHLORO-2'-FLUORODIETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:3 mg/kg JMCMAR 9,357,66

DIETHYLAMINE, 2-CHLORO-N-(1-NAPHTHALENEMETHY)-, HYDROCHLORIDE see: QJ9675000

DIETHYLAMINE, 2-CHLORO-N-(2-NAPHTHALENEMETHYL)-, HYDROCHLORIDE see: QJ9680000

HZ9606000 DIETHYLAMINE, N-(4-CHLOROPENTENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 212.19 MOLFM: C9-H18-Cl-N .Cl-H
SYN: DIETHYL (4-CHLOROPENTENYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:102 mg/kg CANCAR 2,1055,49

DIETHYLAMINE, 2-CHLORO-N-(alpha-PHENYLBENZYL)-, HYDROCHLORIDE see: DP2845000

HZ9625000 DIETHYLAMINE, N-(2-(1-(p-CHLOROPHENYL)CYCLOHEXYLOXY)ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 13352-70-0 MW: 346.38 MOLFM: C18-H28-Cl-N-O .Cl-H
SYN: 1-(4-CHLORPHENYL)CYCLOHEXYL-2-DIAETHYL-AMINOAETHYL ESTER HYDROCHLORID (German) * 1-(4-CHLOROPHENYL)CYCLOHEXYL-2-DIETHYLAMINOETHYL ETHER HYDROCHLORIDE * CHLORPHENCYCLANE HYDROCHLORIDE * KSW 788 * VESITAN
TXDS: orl-rat LD50:500 mg/kg ARZNAD 11,343,61
scu-rat LD50:340 mg/kg ARZNAD 11,343,61
orl-mus LD50:385 mg/kg ARZNAD 11,343,61
scu-mus LD50:145 mg/kg ARZNAD 11,343,61
orl-dog LDLo:50 mg/kg ARZNAD 11,343,61

DIETHYLAMINE, 2-CHLORO-N-PHENYL-, HYDROCHLORIDE see: BX1310000

DIETHYLAMINE, 2-CHLORO-N-(3-PHENYL-2-PROPYLENYL)-, HYDROCHLORIDE see: UI9850000

DIETHYLAMINE, 2-CHLORO-N-(3-PHENYLPROPYL)-, HYDROCHLORIDE see: UI0400000

DIETHYLAMINE, 2-CHLORO-N-(2-THIOPHENEMETHYL)-, HYDROCHLORIDE see: XM9900000

DIETHYLAMINE, 2,2'-DIAMIDINOTHIO-N-METHYL-, TRIHYDROCHLORIDE see: HZ8970000

DIETHYLAMINE, 2,2'-DIAMINO- see: IE1225000

IA0175000 DIETHYLAMINE, 2,2'-DICHLORO-
UPDT:7909 CAS: 334-22-5 MW: 142.04 MOLFM: C4-H9-Cl2-N
SYN: N,N-BIS-(beta-CHLORAETHYL)-AMIN (German) * BIS-beta-CHLOROETHYLAMINE * NH-LOST * NOR-NITROGEN MUSTARD * NSC-10873
MTDS: mmo-sat 50 ug/plate PNASA6 72,5135,75
TXDS: ipr-rat LD50:100 mg/kg ARZNAD 11,143,61
scu-mus LD50:20 mg/kg JPETAB 91,224,47
ivn-dog LDLo:6 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:11 mg/kg CCSUBJ 2,201,65

DIETHYLAMINE, 2,2'-DICHLORO-N'-ALLYL- see: BA5950000

IA0525000 DIETHYLAMINE, 2,2'-DICHLORO-N-BUTYL-
UPDT:7901 CAS: 42520-97-8 MW: 198.16 MOLFM: C8-H17-Cl2-N
SYN: TL 513
TXDS: ihl-mus LCLo:350 mg/m3/10M NDRC** NDCrc-132,Dec,42

DIETHYLAMINE, 2,2'-DICHLORO-N-BUTYL-, HYDROCHLORIDE see: E03410000

DIETHYLAMINE, 2,2'-DICHLORO-N-CHLORO- see: IA3850000

IA0700000 DIETHYLAMINE, 2,2'-DICHLORO-N-CYCLOHEXYL-
UPDT:7901 CAS: 4261-59-0 MW: 224.20 MOLFM: C10-H19-Cl2-N
SYN: TL 512
TXDS: ihl-mus LCLo:360 mg/m3/10M NDRC** NDCrc-132,Dec,42

DIETHYLAMINE, 2,2'-DICHLORO-N-CYCLOHEXYL-, HYDROCHLORIDE see: GX0875000

IA1000000 DIETHYLAMINE, 2,2'-DICHLORO-N-ETHYL-, PICRATE
UPDT:7901 CAS: 63915-56-0
SYN: AMMONIUM, ETHYL-DI-(beta-CHLOROETHYL)-, PICRATE * ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

DIETHYLAMINE, 2,2'-DICHLORO-N-FURFURYL-, HYDROCHLORIDE see: LU9700000

IA1225000 DIETHYLAMINE, 2,2'-DICHLORO-, HYDROCHLORIDE
UPDT:7908 CAS: 821-48-7 MW: 178.50 MOLFM: C4-H9-Cl2-N .Cl-H
SYN: BIS(beta-CHLOROETHYL)-AMINE HYDROCHLORIDE * BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * NOR-HN2 * NOR-LOST HYDROCHLORID (German) * NORNITROGEN MUSTARD HYDROCHLORIDE * TL 161
TXDS: ipr-rat LD50:136 mg/kg BCPCA6 13,969,64
ims-rat LD50:160 mg/kg ZKKOBW 84,227,75
ihl-mus LCLo:1000 mg/m3/10M NDRC** NDCrc-132,July,42
ipr-mus LD50:211 mg/kg NCISA* PH-43-63-1132
ipr-mus TDLo:40 mg/kg/(11D preg) TFX:TER TJADAB 4,141,71
scu-mus LDLo:20 mg/kg JPETAB 91,224,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLAMINE, 2,2'-DICHLORO-N-ISOBUTYL-, HYDROCHLORIDE see: UH9875000

IA1400000 DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-
UPDT:7901 CAS: 619-34-1 MW: 184.13 MOLFM: C7-H15-Cl2-N
SYN: TL 301
TXDS: ihl-mus LC50:160 mg/m3/10M NDRC** NDCrc-132,Sept,42

DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-, HYDROCHLORIDE see: NT8575000

IA1750000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-
UPDT:7910 CAS: 51-75-2 MW: 156.07 MOLFM: C5-H11-Cl2-N
SYN: BIS(beta-CHLOROETHYL)METHYLAMINE * BIS(2-CHLOROETHYL)METHYLAMINE * N,N-BIS(2-CHLOROETHYL)METHYLAMINE * CARYOLYSIN * CHLORAMINE * CHLORAMINE (THE NITROGEN MUSTARD) * CHLORMETHINE * CLORAMIN * DICHLOR AMINE * DICHLOREN (German) * beta,beta'-DICHLORODIETHYL-N-METHYLAMINE * DI(2-CHLOROETHYL)METHYLAMINE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE * EMBICHIN * HN2 * MBA * MECHLORETHAMINE * METHYLBIS(beta-CHLOROETHYL)AMINE * N-METHYL-BIS-CHLORAETHYLAMIN (German) * N-METHYL-BIS(beta-CHLOROETHYL)AMINE * N-METHYL-BIS(2-CHLOROETHYL)AMINE * N-METHYL-2,2'-DICHLORODIETHYLAMINE * METHYLDI(2-CHLOROETHYL)AMINE * N-METHYL-LOST * MUSTARGEN * MUSTINE * MUTAGEN * NITROGEN MUSTARD * N-LOST (German) * NSC 762 * TL 146
MTDS: mmo-sat 40 ug/plate CNREA8 37,2209,77
mmo-sat 50 ug/plate PNASA6 72,5135,75
cyt-mus-scu 680 ug/kg MUREAV 58,67,78
IRDS: eye-rbt 400 ug SEV AJOPAA 29,1553,46
eye-rbt 20 ug/30M INOPAO 15,308,76
TXDS: ihl-rat LCLo:440 mg/m3/10M NDRC** NDCrc-132,Apr,42
skn-rat LD50:14 mg/kg CNRMAW 25,141,47
ipr-rat LD50:1600 ug/kg ARZNAD 11,143,61
ipr-rat TDLo:700 ug/kg/(12D preg) TFX:TER PEDIAU 23,231,59
scu-rat TDLo:500 ug/kg/(12-15D preg) TFX:TER ANREAK 102,493,48
ivn-rat LD50:1.1 mg/kg NDRC** -,91,43
ivn-rat TDLo:5720 ug/kg/1Y-I TFX:CAR ARZNAD 20,1461,70
ice-rat LD50:100 mg/kg JPPMAB 18,760,66
unk-rat TDLo:700 ug/kg/(12D preg) TFX:TER ANYAA9 68,762,58
ihl-mus LCLo:370 mg/m3/10M NDRC** NDCrc-132,Apr,42
skn-mus LD50:29 mg/kg JPETAB 91,224,47
skn-mus TDLo:60 mg/kg/14W-I TFX:ETA BJCAAI 9,177,55
ipr-mus LDLo:1 mg/kg TXAPA9 23,288,72
scu-mus LD50:2600 ug/kg NTIS** PB158-507
ihl-dog LCLo:290 mg/m3/10M NDRC** NDCrc-132,Apr,42
ihl-cat LCLo:290 mg/m3/10M NDRC** NDCrc-132,Apr,42
ihl-rbt LCLo:690 mg/m3/10M NDRC** NDCrc-132,Apr,42
skn-rbt LDLo:15 mg/kg JPETAB 91,224,47
ihl-gpg LCLo:440 mg/m3/10M NDRC** NDCrc-132,Apr,42
ivn-gpg LD50:15 mg/kg NTIS** PB158-507
ivn-ckn LD50:10 mg/kg NTIS** PB158-507
skn-dom LD50:20 mg/kg NTIS** PB158-507
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 9,193,75
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW MIMDAL 57(1),19,74
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

IA2100000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
UPDT:7910 CAS: 55-86-7 MW: 192.53 MOLFM: C5-H11-Cl2-N .Cl-H
SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * CARYOLYSINE * CHLORAMIN * CHLORAMINE * CHLORETHAMINE * CHLORETHAZINE * 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE HYDROCHLORIDE * DICHLOREN * beta,beta'-DICHLORODIETHYL-N-METHYLAMINE HYDROCHLORIDE * DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE * DIMITAN * EMBICHIN * EMBICHINE * ERASOL * HN2.HCl * HN2 HYDROCHLORIDE * MBA HYDROCHLORIDE * MEBICHLORAMINE * MECHLORETHAMINE HYDROCHLORIDE * N-METHYL-BIS-beta-CHLORETHYLAMINE HYDROCHLORIDE * METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE * METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE * MITOXINE * MUSTINE HYDROCHLOR * MUSTARGEN HYDROCHLORIDE * MUSTINE HYDROCHLORIDE * NCI-C56382 * NITROGEN MUSTARD HYDROCHLORIDE * N-LOST * NITOL 'TAKEDA' * NITROGRANULOGEN * NSC-762 HYDROCHLORIDE
MTDS: dft-mus-ipr 2500 ug/kg MUREAV 43,231,77
TXDS: ivn-hmn TDLo:400 ug/kg TFX:CNS CLPTAT 6,50,65
orl-rat LD50:10 mg/kg JPETAB 91,224,47
ipr-rat TDLo:500 ug/kg/(11D preg) TFX:TER CPCHAO 18,307,62
scu-rat LD50:1900 ug/kg JPETAB 91,224,47
scu-rat TDLo:750 ug/kg/(13D preg) TFX:TER TJADAB 13,151,76
ivn-rat LD50:1600 ug/kg ARZNAD 16,734,66
par-rat LD50:1700 ug/kg RRCRBU 52,76,75
orl-mus LD50:20 mg/kg JPETAB 91,224,47
ipr-mus TDLo:1 mg/kg/(10D preg) TFX:TER PSEBAA 86,705,54
ipr-mus LD50:3800 ug/kg JPETAB 100,398,50
ipr-mus TDLo:6 mg/kg/4W TFX:CAR JNCIAM 36,915,66
scu-mus LD50:2600 ug/kg JPETAB 91,224,47
scu-mus TDLo:6 mg/kg/2W-I TFX:CAR JNCIAM 14,131,53
scu-mus TDLo:2500 ug/kg/(11D preg) TFX:TER AMUK** 36,20,59
ivn-mus TDLo:4 mg/kg/6D-I TFX:CAR JNCIAM 11,415,50
ivn-mus LD50:2 mg/kg JPETAB 91,224,47
ipr-mus TDLo:1600 ug/kg/(11D preg) TFX:TER TJADAB 4,141,71
ivn-dog LD50:1 mg/kg JPETAB 91,224,47
ivn-mky LDLo:340 ug/kg CCSUBJ 2,201,65
ivn-cat LDLo:3850 mg/kg JPETAB 95,131,49
ivn-rbt LD50:1600 ug/kg JPETAB 91,224,47
orl-gpg LD50:12 mg/kg NTIS** PB158-507
scu-mam TDLo:500 ug/kg/(15D preg) TFX:TER TJADAB 13,151,76
scu-mus TD :22 mg/kg/21W-I TFX:CAR BJCAAI 3,118,49
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,193,75
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979

DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE see: IA2200000

IA2200000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE
UPDT:7911 CAS: 126-85-2 MW: 172.07 MOLFM: C5-H11-Cl2-N-O
SYN: 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE-N-OXIDE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE-N-OXIDE * DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, OXIDE * HN2 AMINE OXIDE * HN2 OXIDE MUSTARD * MBAO * MECHLORETHAMINE OXIDE * METHYL-BIS(beta-CHLOROETHYL)AMINE OXIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE * MITOMEN * MITOMIN * NITROGEN MUSTARD AMINE OXIDE * NITROGEN MUSTARD OXIDE * NITROGEN MUSTARD N-OXIDE * NMO * NSC 10107 * OXY-NM2 * N-OXYD-LOST (German)
MTDS: dft-mus-ipr 20 mg/kg MUREAV 26,285,74

TXDS: orl-rat LD50:80 mg/kg ARZNAD 6,539,56
ipr-rat LD50:50 mg/kg ARZNAD 11,143,61
scu-rat LD50:70 mg/kg ARZNAD 6,539,56
ivn-rat LD50:45 mg/kg ARZNAD 8,340,58
ivn-rat TDLo:218 mg/kg/1Y-I TFX:CAR ARZNAD 20,1461,70
skn-mus TDLo:2040 mg/kg/17W-I TFX:NEO GANNA2 57,295,66
ipr-mus LD50:100 mg/kg NTIS** PB158-507
ivn-mus LD50:154 mg/kg NYKZAU 57,219,61
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 9,209,75

IA2275000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE
UPDT:7901 CAS: 302-70-5 MW: 208.53 MOLFM: C5-H11-Cl2-N-O .Cl-H
SYN: 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYLETHANAMINE-N-OXIDE HYDROCHLORIDE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE * MECHLORETHAMINE OXIDE HYDROCHLORIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYLBIS(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE N-OXIDE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * MITOMEN * MUSTRON * NITROGEN MUSTARD OXIDE * NITROGEN MUSTARD N-OXIDE * NITROGEN MUSTARD N-OXIDE HYDROCHLORIDE * NITROMIN * NITROMIN HYDROCHLORIDE * N-OXYD-LOST * NSC-10107 * SK-598
TXDS: unk-rat TDLo:1300 mg/kg/93W-I TFX:NEO ZEKBAI 62,112,57
ivn-dog LDLo:4 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:8 mg/kg CCSUBJ 2,201,65
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,209,75

IA2350000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, PICRATE
UPDT:7901 CAS: 2475-58-3 MW: 385.19 MOLFM: C5-H11-Cl2-N .C6-H3-N3-O7
SYN: AMMONIUM, METHYL-DI-(beta-CHLOROETHYL)-, PICRATE * METHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

IA2400000 DIETHYLAMINE, 2,2'-DICHLORO-N-NITROSO-
UPDT:7905 MW: 171.04 MOLFM: C4-H8-Cl2-N2-O
SYN: BIS(2-CHLOROETHYL)NITROSOAMINE * NITROSOBIS(2-CHLOROETHYL)AMINE
TXDS: orl-rat TDLo:345 mg/kg/30W-I TFX:ETA CNREA8 38,2391,78

IA2450000 DIETHYLAMINE, 2,2'-DICHLORO-N-NITROSO-, HYDROCHLORIDE
UPDT:7901 CAS: 63915-57-1 MW: 207.50 MOLFM: C4-H8-Cl2-N2-O .Cl-H
SYN: BIS-(beta-CHLOROETHYL)-NITROSOAMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:100 mg/kg JPETAB 91,224,47

DIETHYLAMINE, 2,2'-DICHLORO-N-PROPYL-, HYDROCHLORIDE see: UH9865000

IA2625000 DIETHYLAMINE, 2,2'-DICHLORO-N-(2-PROPYNYL)-
UPDT:7901 CAS: 923-82-0
TXDS: ihl-mus LCLo:500 mg/m3 NDRC** -,41,44

DIETHYLAMINE, 2,2'-DICHLORO-N-TETRAHYDROFURFURYL- see: LV0260000

DIETHYLAMINE, 2,2'-DICHLORO-N-(TETRAHYDROFURFURYL)-, HYDROCHLORIDE see: LV0280000

DIETHYLAMINE, 2,2'-DICYANO- see: UG2975000

IA2740000 DIETHYLAMINE, 2,2'-DIETHOXY-N-NITROSO-
UPDT:7905 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: BIS(2-ETHOXYETHYL)NITROSOAMINE * N-NITROSOBIS(2-ETHOXYETHYL)AMINE
TXDS: orl-rat TDLo:3250 mg/kg/50W-I TFX:ETA CNREA8 38,2391,78

IA2750000 DIETHYLAMINE, 2,2'-DIFLUORO-, HYDROBROMIDE
UPDT:7901 CAS: 1813-14-5 MW: 190.06 MOLFM: C4-H9-F2-N .Br-H
SYN: 2,2'-DIFLUORODIETHYLAMINE HYDROBROMIDE
TXDS: ipr-mus LD50:2 mg/kg JMCMAR 9,357,66

DIETHYLAMINE, 2,2'-DIHYDROXY- see: KL2975000

DIETHYLAMINE, 2,2'-DIHYDROXY-N-NITROSO- see: KL9550000

IA2830000 DIETHYLAMINE, 2,2'-DIMETHOXY-N-NITROSO-
UPDT:7905 MW: 162.22 MOLFM: C6-H14-N2-O3
SYN: BIS(2-METHOXYETHYL)NITROSOAMINE * N-NITROSOBIS(2-METHOXYETHYL)AMINE
TXDS: orl-rat TDLo:2750 mg/kg/50W-I TFX:ETA CNREA8 38,2391,78

IA2900000 DIETHYLAMINE, beta-(DIPHENYLMETHOXY)-beta'-MORPHOLINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63915-58-2 MW: 413.43 MOLFM: C21-H28-N2-O2 .2Cl-H
SYN: beta-(beta-MORPHOLINOETHYLAMINO)ETHYL BENZHYDRYL ETHER DIHYDROCHLORIDE * MORPHOLINE, 4-(2-(DIPHENYLMETHOXY)ETHYL)AMINOETHYL-, DIHYDROCHLORIDE
TXDS: ipr-gpg LD50:112 mg/kg JPETAB 83,120,45

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(o-METHOXYPHENYL)PIPERAZINYL)-, HYDROCHLORIDE see: TL6410000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(p-METHOXYPHENYL)PIPERAZINYL)- see: TL6405000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(m-METHYLBENZYL)PIPERAZINYL)- see: TL6420000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-METHYLPIPERAZINYL)- see: TL6415000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(2-PYRIDYL)PIPERAZINYL)- see: TL6425000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(2-PYRIMIDYL)PIPERAZINYL)- see: TL6430000

DIETHYLAMINE, 1,2-DIPHENYL-2'-(4-(2-THIAZOLYL)PIPERAZINYL)- see: TL6435000

DIETHYLAMINE (DOT) see: HZ8750000

DIETHYLAMINE, 2'-HYDROXY-1-METHYL-2-PHENYLTHIO- see: KL8100000

IA3270000 DIETHYLAMINE, 1-METHOXY-N-NITROSO-
UPDT:7901 CAS: 61738-03-2 MW: 132.19 MOLFM: C5-H12-N2-O2
SYN: 1-METHOXY-AETHYL-AETHYLNITROSAMIN (German) * 1-METHOXY-ETHYL-ETHYLNITROSAMINE
TXDS: orl-rat LD50:1000 mg/kg ZKKOBW 88,25,76
orl-rat TDLo:400 mg/kg/23W-I TFX:CAR ZKKOBW 88,25,76
orl-rat TD :800 mg/kg/23W-I TFX:CAR ZKKOBW 88,25,76

IA3325000 DIETHYLAMINE, N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 32599-09-0 MW: 259.81 MOLFM: C13-H21-N-O2 .Cl-H
SYN: 2-METHOXYPHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:350 mg/kg JPETAB 101,379,51

IA3400000 DIETHYLAMINE, 1-METHYL-N-NITROSO-
UPDT:7911 CAS: 16339-04-1 MW: 116.19 MOLFM: C5-H12-N2-O
SYN: AETHYL-ISOPROPYL-NITROSOAMIN (German) * ETHYLISOPROPYLNITROSOAMINE * 1-METHYL-N-NITROSODIETHYLAMINE * N-NITROSOETHYLISOPROPYLAMINE
TXDS: orl-rat LD50:1100 mg/kg NATWAY 50,100,63
orl-rat TDLo:3920 mg/kg/56W-C TFX:CAR NATWAY 50,100,63
orl-rat TD :3700 mg/kg/53W-C TFX:ETA ARZNAD 19,1077,69

IA3500000 DIETHYLAMINE, N-NITROSO-
UPDT:8001 CAS: 55-18-5 MW: 102.16 MOLFM: C4-H10-N2-O
SYN: DANA * DEN * DENA * DIAETHYLNITROSAMIN (German) * DIETHYLNITROSAMINE * DIETHYLNITROSOAMINE * N,N-DIETHYLNITROSAMINE * ETHYLAMINE, N-NITROSODI- * N-ETHYL-N-NITROSO-ETHANAMINE * NDEA * NITROSODIETHYLAMINE * N-NITROSODIETHYLAMINE
MTDS: mma-sat 4080 ug/plate PNASA6 72,5135,75
dnr-esc 50 mg/L JNCIAM 62,873,79
mrc-esc 1 ug/well MUREAV 46,53,77
mrc-smc 3 pph JNCIAM 62,901,79
mma-mus:lym 10 mg/L/4H MUREAV 59,61,79
slt-mus-par 30 mg/kg ARTODN 38,75,77
hma-mus/sat 50 mg/kg/3H MUREAV 45,291,77
cyt-ham:lng 2 gm/L/27H MUREAV 66,277,79
msc-ham:lng 4500 umol/L/48H PNASA6 75,2864,78
TXDS: orl-rat LD50:280 mg/kg ARZNAD 13,841,63
orl-rat TDLo:64 mg/kg/120W-C TFX:ETA ARZNAD 19,1077,69
orl-rat TDLo:150 mg/kg/(22D preg) TFX:CAR IARCCD 4,48,73
ipr-rat LD50:216 mg/kg BIJOAK 85,72,62
ipr-rat TDLo:100 mg/kg TFX:CAR NATUAS 245,386,73
scu-rat TDLo:480 mg/kg/(10-21D preg) TFX:CAR NATWAY 54,47,67
ivn-rat LD50:280 mg/kg ARZNAD 13,841,63
ivn-rat TDLo:40 mg/kg TFX:CAR JNCIAM 49,1729,72
ivn-rat TDLo:150 mg/kg/(22D preg) TFX:ETA XENOBH 3,271,73
orl-mus TDLo:57 mg/kg/10D-C TFX:CAR IJCNAW 5,119,70
ipr-mus LDLo:150 mg/kg IJCNAW 12,728,73
ipr-mus TDLo:12 mg/kg/16D-I TFX:CAR CNREA8 34,2881,74
scu-mus TDLo:80 mg/kg/(15-20D preg) TFX:CAR ZEKBAI 67,152,65
orl-dog TDLo:560 mg/kg TFX:CAR EXPEAM 23,497,67
orl-mky TDLo:18 gm/kg/2Y-I TFX:CAR JNCIAM 36,323,66
ipr-mky TDLo:2 gm/kg/2Y-I TFX:CAR JNCIAM 36,323,66
orl-cat TDLo:870 mg/kg/78W-I TFX:NEO IJCNAW 22,552,78
orl-rbt TDLo:960 mg/kg/28W-C TFX:CAR JNCIAM 34,453,65
orl-pig TDLo:750 mg/kg/2.2Y TFX:CAR ZEKBAI 72,102,69
orl-gpg LD50:250 mg/kg ZEKBAI 69,103,67
orl-gpg TDLo:172 mg/kg/12W-C TFX:CAR EXPEAM 25,296,69
orl-ham TDLo:106 mg/kg/4W-I TFX:CAR ZEKBAI 64,499,62
ihl-ham TDLo:224 mg/kg/9W-I TFX:NEO ZEKBAI 64,499,62
scu-ham LD50:246 mg/kg JNCIAM 49,595,72
scu-ham TDLo:17 mg/kg/(preg) TFX:TER ZEKBAI 66,536,65
scu-ham TDLo:60 mg/kg/11W-I TFX:NEO CNREA8 28,2197,68
scu-ham TDLo:17 mg/kg/(preg) TFX:CAR ZEKBAI 66,536,65
itr-ham TDLo:691 mg/kg/26W-I TFX:CAR CNREA8 23,773,63
unk-ham LD50:246 mg/kg JNCIAM 49,595,72
ims-ckn TDLo:400 mg/kg/20W-I TFX:ETA IJCNAW 22,552,78
scu-grb TDLo:198 mg/kg/33W-I TFX:CAR ZKKOBW 83,233,75
ivn-grb TDLo:50 mg/kg TFX:CAR ZKKOBW 83,233,75
ims-bwd TDLo:540 mg/kg/27W-I TFX:CAR NATWAY 53,437,66
orl-rat TD :88 mg/kg/84W-C TFX:ETA ARZNAD 13,841,63
ivn-rat TD :150 mg/kg/71W-I TFX:ETA ARZNAD 19,1077,69
ipr-mus TD :470 mg/kg/26W-I TFX:NEO RRCRBU 52,1,75
ipr-rat TD :390 mg/kg/26W-I TFX:NEO RRCRBU 52,1,75
orl-rat TD :180 mg/kg/36W-I TFX:ETA XENOBH 3,271,73
orl-rat TD :150 mg/kg/(22D preg) TFX:ETA XENOBH 3,271,73
orl-rat TD :6000 mg/kg/57W-C TFX:CAR GANNA2 60,211,69
orl-rat TD :185 mg/kg/12W-C TFX:ETA CNREA8 28,1703,68
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 17,83,78
REVIEW: TOXICOLOGY REVIEW FEPRA7 35(1),89,76
REVIEW: TOXICOLOGY REVIEW RREVAH 64,77,76
REVIEW: TOXICOLOGY REVIEW GANMAX 17,107,75
REVIEW: TOXICOLOGY REVIEW ALLVAR 50,77,62
REVIEW: TOXICOLOGY REVIEW ONCOBS 33,66,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IA3550000 DIETHYLAMINE, N-(3-(p-PHENOXYMETHYLPHENYL)PROPYL)-
UPDT:7905 MW: 297.48 MOLFM: C20-H27-N-O
SYN: N-(3-(p-PHENOXYMETHYLPHENYL)PROPYL)DIETHYLAMINE
TXDS: ivn-mus LD50:30 mg/kg ARZNAD 18,729,68

IA3675000 DIETHYLAMINE, N-o-TOLYLOXYETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5466-97-7 MW: 243.81 MOLFM: C13-H21-N-O .Cl-H
SYN: 2-METHYL PHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

IA3850000 DIETHYLAMINE, N,2,2'-TRICHLORO-
UPDT:7901 CAS: 63915-60-6 MW: 176.48 MOLFM: C4-H8-Cl3-N
SYN: BIS-(beta-CHLOROETHYL)CHLOROAMINE * DIETHYLAMINE, 2,2'-DICHLORO-N-CHLORO- * TL 117
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** NDCrc-132,Apr,42

IA4025000 DIETHYLAMINE, 2,2'-N-TRICHLORO-N-DITHIO-
UPDT:7901
TXDS: ihl-mus LCLo:830 mg/m3 NDRC** -,10,43

IA4100000 DIETHYLAMINE, N,2,2'-TRICHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 67046-13-3 MW: 212.94 MOLFM: C4-H8-Cl3-N .Cl-H
SYN: BIS(beta-CHLOROETHYL)CHLOROAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:360 mg/kg JPETAB 91,224,47
ivn-mus LD50:50 mg/kg JPETAB 91,224,47

p-DIETHYLAMINOACETANILIDE see: AE1971500

2-(DIETHYLAMINO)ACETANILIDE see: AE1971450

N,N-DIETHYLAMINOACETONITRILE see: AL8575000

DIETHYLAMINOACETONITRILE HYDROCHLORIDE see: AL8750000

DIETHYLAMINOACETONITRILE IODOMETHYLATE see: AL9100000

2-(DIETHYLAMINO)-o-ACETOPHENETIDIDE, HYDROCHLORIDE see: AM4395000

2-(DIETHYLAMINO)-p-ACETOPHENETIDIDE, HYDROCHLORIDE see: AM4398000

2-(DIETHYLAMINO)-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3455000

DIETHYLAMINOACETO-2,6-XYLIDIDE see: AN7525000

alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE see: AN7525000

alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE see: AN7525000

2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE see: AN7525000

2-DIETHYLAMINO-2',6'-ACETOXYLIDIDE HYDROCHLORIDE see: AN7600000

2-(DIETHYLAMINO)-3',5'-ACETOXYLIDIDE, HYDROCHLORIDE see: AN7620000

DIETHYLAMINOACET-2,6-XYLIDIDE see: AN7525000

DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE see: AN7700000

N-(2-DIETHYLAMINO)ACETYLANTHRANILIC ACID, ETHYL ESTER, HYDROCHLORIDE see: CB2976000

N-(2-DIETHYLAMINO)ACETYLANTHRANILIC ACID, METHYL ESTER, HYDROCHLORIDE see: CB2978000

DIETHYAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE see: AE1972000

N-(2-DIETHYLAMINOACETYL)-1-INDANAMINE PICRATE see: NK3860000

1-(2-DIETHYLAMINOACETYL)-3-(1-INDANYL)UREA PICRATE see: YS9355000

N-(2-DIETHYLAMINOACETYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE see: NK3855000

beta-4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH7460000

alpha-4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH7440000

3-DIETHYLAMINOACETYL STROPHANTIDIN see: WL0875000

N-(beta-DIETHYLAMINOACETYL) TETRAMETHYL-2,2,5,5 PYRROLIDINE (French) see: UY0865000

DIETHYLAMINOACETYL 2,3,6-TRIMETHYLANILINE HYDROCHLORIDE see: AE2080000

DIETHYLAMINOACETYL 2,4,6-TRIMETHYL-ANILINE HYDROCHLORIDE see: AE2100000

(DIETHYLAMINO)ACYLANILIDE see: AE1971450

DIETHYL (p-AMINOBENZYL)PHOSPHONATE see: SZ6480000

3-DIETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE see: BA6300000

gamma-DIETHYLAMINOBUTYRIC ACID see: ES9450000

N-(4-(DIETHYLAMINO)BUTYL)DITHIOCARBAMIC ACID see: EZ4217000

2-(DIETHYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE see: EU5430000

3-(DIETHYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE see: EU5431000

N-(2-DIETHYLAMINOBUTYRYL)-1-INDANAMINE PICRATE see: NK3865000

1-(2-DIETHYLAMINOBUTYRYL)-3-(1-INDANYL)UREA PICRATE see: YS9360000

N-(2-DIETHYLAMINOBUTYRYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE see: NK3870000

2-(DIETHYLAMINO)-2',6'-CAPROXYLIDIDE HYDROCHLORIDE see: EY3350000

DIETHYLAMINOCARBETHOXYBICYCLOHEXYL HYDROCHLORIDE see: DT7350000

3-DIETHYLAMINO-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL ETHIODIDE see: BP5775000

DIETHYLAMINO DIETHYL DISULFIDE HYDROCHLORIDE see: YE2050000

1-DIETHYLAMINO-3-(2,3-DIMETHOXY-6-NITRO-9-ACRIDINYLAMINO)-2-PROPANOL DIHYDROCHLORIDE see: UB1500000

3-DIETHYLAMINO-1-(2,5-DIMETHOXYPHENYL)-1-BUTANOL HYDROCHLORIDE see: EL1535000

2-DIETHYLAMINO-4-(2,5-DIMETHOXYPHENYL)-4-OCTANOL HYDROCHLORIDE see: RH0890000

alpha-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE see: AN7525000
omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE see: AN7525000
omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE HYDROCHLORIDE see: AN7600000
2-DIETHYLAMINO-4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)ACETANILIDE see: AE1974000
2-DIETHYLAMINO-N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)ACETAMIDE see: AE1974000
5-DIETHYLAMINO-1,6-DIMETHYL-3-PHENYLURACIL see: YQ9635000
gamma-DIETHYLAMINO-beta-DIMETHYLPROPYL-4-ETHOXYBENZOATE see: DG9873000
3-(DIETHYLAMINO)-2-DIMETHYLPROPYL-4-ETHOXYBENZOATE see: DG9873000
gamma-DIETHYLAMINO-beta-DIMETHYLPROPYL-4-ETHOXY BENZOATE HYDROCHLORIDE see: DG9874000
2-(DIETHYLAMINO)-N,N-DIPHENYLACETAMIDE HYDROCHLORIDE see: AB7060000
3-DIETHYLAMINO-1,1-DIPHENYL-1-HYDROXYACETONE see: UC1600000
2-(DIETHYLAMINO)-N-(DIPHENYLMETHYL)ACETAMIDE HYDROCHLORIDE see: AB7063000
3-(DIETHYLAMINO)-1,1-DIPHENYLPROPANOL see: UB1760000
3-DIETHYLAMINO-N,N-DIPHENYLPROPIONAMIDE see: UE3570000
3-(DIETHYLAMINO)-1,1-DI(THIEN-3-YL)-1-BUTANOL HYDROCHLORIDE see: EL1545000
3-DIETHYLAMINO-1,1-DITHIENYLBUT-1-ENE see: BA6300000
3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE see: BA6300000
3-DIETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE see: BA6300000
3-(DIETHYLAMINO)-1,1-DITHIEN-3-YL-1-PROPANOL HYDROBROMIDE see: UB1765000
4-(DIETHYLAMINO)-1,2-DITHIOLANE OXALATE see: JP0450000
3-DIETHYLAMINO-1,2-EPOXYPROPANE see: UI2625000
DIETHYLAMINOETHANOL see: KK5075000
N-DIETHYLAMINOETHANOL see: KK5075000
beta-DIETHYLAMINOETHANOL see: KK5075000
2-(DIETHYLAMINO)ETHANOL see: KK5075000
2-N-DIETHYLAMINOETHANOL see: KK5075000
DIETHYLAMINO ETHANOL alpha-ALLYL-DIPHENYLACETATE HYDROCHLORIDE see: KK5200000
DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE see: DG2275000
DIETHYLAMINOETHANOL p-AMINOSALICYLATE see: VO1575000
DIETHYLAMINOETHANOL ESTER of DIPHENYLPROPYLACETIC ACID HYDROCHLORIDE see: YV7175000
DIETHYLAMINOETHANETHIOL HYDROCHLORIDE see: KJ0700000
2-(DIETHYLAMINO)-2'-ETHOXYACETANILIDE, HYDROCHLORIDE see: AM4395000
p-(2-(DIETHYLAMINO)ETHOXY)BENZALDEHYDE (1,3,7-TRIMETHYL-8-XANTHINYL)HYDRAZONE HYDROCHLORIDE see: CU5613000
o-(DIETHYLAMINOETHOXY)BENZANILIDE see: CV7525000
2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE see: CV7525000
8-(2-(p-(2-(DIETHYLAMINO)ETHOXY)BENZYLIDENE)HYDRAZINO)CAFFEINE HYDROCHLORIDE see: CU5613000
8-(beta-DIETHYLAMINOETHOXY)CAFFEINE see: EV6504000
2-(2-(DIETHYLAMINO)ETHOXY)-N-(2,6-XYLYL)CINCHONINAMIDE, HYDROCHLORIDE see: GD3406000
9-(2-(DIETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4308000
11-(2-DIETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE see: KJ4305000
6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-CINNAMOYLBENZOFURAN MALEATE see: DF6652000
6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE see: DF6646000
6-(2-DIETHYLAMINOETHOXY)-4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6649000
6-(2-DIETHYLAMINOETHOXY)-2-DIMETHYLAMINOBENZOTHIAZOLE DIHYDROCHLORIDE see: DL3580000
6-(2-DIETHYLAMINOETHOXY)-2,4-DIMETHYLNICOTINIC ACID ETHYL ESTER HYDROCHLORIDE see: QT1415000
2-(2-DIETHYLAMINOETHOXY)-4,6-DIMETHYLPYRIDINE HYDROCHLORIDE see: US8712500
2-(DIETHYLAMINOETHOXY)DIPHENYL see: YE0525000
DIETHYLAMINOETHOXYDIPHENYL ETHER HYDROCHLORIDE see: SI7757000
(DIETHYLAMINOETHOXY)DIPHENYLMETHYLSILANE see: KR4630000
2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 3-AMINO-4-BUTOXYBENZOATE see: DG1450000
beta-(beta-DIETHYLAMINOETHOXY)ETHYL BENZHYDRYL ETHER see: YE1840000
2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE see: DF4912955
2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE see: ET1750000
2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2,5-DIMETHYL-1,3-BENZODIOXOLE CITRATE see: DF4912940
2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-4-METHOXY-2-METHYL-1,3-BENZODIOXOLE CITRATE see: DF4912950
2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-METHYL-NAPHTHO(2,3-d)-1,3-DIOXOLE CITRATE see: QL0565000
2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE see: ET1750000
2-(2-(2-(DIETHYLAMINO)ETHOXY)ETHYL)-2-PHENYL-1,3-BENZODIOXOLE CITRATE see: DF4912960
beta-N-DIETHYLAMINOETHOXYETHYL (2-PHENYL-1,3-BENZODIOXOL-2-YL)ACETATE see: DF4830000
2-(2-(DIETHYLAMINO)ETHOXY)-ETHYL 2-PHENYLBUTYRATE CITRATE see: ET5960000
2-(2(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYL-CYCLOPENTANECARBOXYLATE CITRATE (1:1) see: GY3500000
2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTYL-1-CARBOXYLATE DIHYDROGEN CITRATE see: GY3500000
6-(2-DIETHYLAMINOETHOXY)-N-(o-METHOXYPHENYL)NICOTINAMIDE HYDROCHLORIDE see: QS4380000
p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER see: DG8515000
p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID ETHYL ESTER see: DG8520000
11-((2-DIETHYLAMINOETHOXY)METHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE see: KJ4309000
5-(2-(DIETHYLAMINO)ETHOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6476000
6-(2-DIETHYLAMINOETHOXY)NICOTINIC ACID ETHYL ESTER see: QT1430000
6-(2-DIETHYLAMINOETHOXY)NICOTINIC ACID ISOPROPYL ESTER HYDROCHLORIDE see: QT1445000
2-(2-(DIETHYLAMINO)ETHOXY)-2-PHENYLACETIC ACID ETHYL ESTER HYDROCHLORIDE see: AG9480000
2-(o-(2-DIETHYLAMINOETHOXY)PHENYL)BENZOXAZOLE see: DM4821500
o-(2-DIETHYLAMINOETHOXY)PHENYL p-CHLOROPHENYL ETHER HYDROCHLORIDE see: SI7720000
1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE CITRATE see: YE0875000
1-DIETHYLAMINO-3-(p-ETHOXYPHENYL)INDAN CITRATE see: NK4905000
1-(4-(2-DIETHYLAMINOETHOXY)PHENYL)-1-PHENYL-2-(p-ANISYL)ETHANOL see: KK5550000
(p-2-DIETHYLAMINOETHOXYPHENYL)-1-PHENYL-2-p-ANISYLETHANOL see: KK5550000
1-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-1-PHENYL-2-(p-METHOXYPHENYL)ETHANOL see: KK5550000
1-(2-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-3-PHENYL-1-PROPANONE see: UH0350000
(O-beta-DIETHYLAMINOETHOXY)-PHENYL PROPIOPHENONE HYDROCHLORIDE see: UH0350000
2-(2-DIETHYLAMINOETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4699000
1-(4-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-1-(p-TOLYL)-2-(p-CHLOROPHENYL)ETHANOL see: KK2400000
1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1-(p-TOLYL)-2-(p-CHLOROPHENYL)ETHANOL see: KK2400000
DIETHYLAMINOETHOXYPHENYL TOLYL ETHER HYDROCHLORIDE see: SI7770000
6-(2-DIETHYLAMINOETHOXY)-N-(o-TOLYL)NICOTINAMIDE HYDROCHLORIDE see: QS4385000
(2-DIETHYLAMINOETHOXY)TRIETHYLSILANE see: YE2930000
(2-DIETHYLAMINOETHOXY)TRIMETHYLSILANE see: YE2960000
6-(2-DIETHYLAMINOETHOXY)-N-(2,6-XYLYL)NICOTINAMIDE HYDROCHLORIDE see: QS4390000
2-(2-(DIETHYLAMINO)ETHOXY)-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE see: GD3406000
N-(2-DIETHYLAMINOETHYL)ACETAMIDE see: AB7070000
1-(2-(DIETHYLAMINO)ETHYL)-3-ACETAMIDOAZULENECARBOXAMIDE HYDROCHLORIDE see: CO4600000
2-(DIETHYLAMINO)-N-ETHYL-o-ACETOTOLUIDIDE, HYDROCHLORIDE see: AN3452000
N-(2-(DIETHYLAMINO)ETHYL)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE see: AN7545000
2-(DIETHYLAMINO)ETHYL 9-ACRIDINECARBOXYLATE HYDROCHLORIDE see: AR7670000
DIETHYLAMINOETHYL ACRYLATE see: AS8225000
beta-DIETHYLAMINOETHYL ACRYLATE see: AS8225000
beta-DIETHYLAMINOETHYL ALCOHOL see: KK5075000
DIETHYLAMINO-ETHYLAMIDE de l'ACIDE alpha-PHENYL-VALERIQUE (French) see: YV4340000
5-(2-(DIETHYLAMINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE see: CM0735000
5-(2-(DIETHYLAMINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE see: CM0735000
DIETHYLAMINOETHYL p-AMINOBENZOATE see: DG2100000
beta-DIETHYLAMINOETHYL 4-AMINOBENZOATE see: DG2100000
2-DIETHYLAMINOETHYL p-AMINOBENZOATE see: DG2100000
2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE see: DG2275000
beta-DIETHYLAMINOETHYL-4-AMINO-4'-BIPHENYLCARBOXYLATE HYDROCHLORIDE see: DV2000000
beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-n-BUTOXYBENZOATE see: DG1460000
2-(DIETHYLAMINO)ETHYL 3-AMINO-4-BUTOXYBENZOATE see: DG1460000
beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-n-BUTOXYBENZOATE HYDROCHLORIDE see: DG1470000
2'-DIETHYLAMINOETHYL 3-AMINO-2-BUTOXYBENZOATE HYDROCHLORIDE see: DG1500000
2-(DIETHYLAMINO)ETHYL 3-AMINO-4-BUTOXYBENZOATE HYDROCHLORIDE see: DG1470000
DIETHYLAMINOETHYL 3-AMINOCARBAZOL-N-CARBOXYLATE HYDROCHLORIDE see: FE5800000
2-(DIETHYLAMINO)ETHYL 4-AMINO-2-CHLOROBENZOATE HYDROCHLORIDE see: DG1575200
beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-ETHOXYBENZOATE see: DG2405000
2-(DIETHYLAMINO)ETHYL 3-AMINO-4-ETHOXYBENZOATE see: DG2405000
beta-DIETHYLAMINOETHYL-3-AMINO-4-ETHOXY BENZOATE HYDROCHLORIDE see: DG2410000
2-(DIETHYLAMINO)ETHYL-2-AMINOFLUORENE-9-CARBOXYLATE HYDROCHLORIDE see: LL6020000
1-((2-(DIETHYLAMINO)ETHYL)AMINO)-4-(HYDROXYMETHYL)THIOXANTHEN-9-ONE see: XO1590000
1-((2-(DIETHYLAMINO)ETHYL)AMINO)-4-(HYDROXYMETHYL)-9H-THIOXANTHEN-9-ONE see: XO1590000
7-(2-(DIETHYLAMINO)ETHYLAMINO)-5-METHOXYQUINOLINE OXALATE see: VB4600000
1-(2'-DIETHYLAMINO)ETHYLAMINO-4-METHOXYTHIOXANTHENONE see: XO1605000
2-(2-(DIETHYLAMINO)ETHYLAMINO)-5-METHYL-4-PROPYL-1-PYRROLINE see: UY7353000
2-(2-(DIETHYLAMINO)ETHYLAMINO)-4-METHYLPYRIDINE see: US8720000
8-(2-DIETHYLAMINOETHYLAMINO)-7-METHYLQUINOLINE MONOOXALATE see: VB4650000
1-(2'-DIETHYLAMINO)ETHYLAMINO-4-METHYLTHIOXANTHENONE see: XO1605500
alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER see: MB9625000
(N-DIETHYLAMINO-2-ETHYLAMINO-1)-(PHENYL-1-PYRROLIDONE-2-CARBOXAMIDE-4 (French) see: UY0300000
3-((2-DIETHYLAMINOETHYL)AMINO)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL see: UH2050000
2-(DIETHYLAMINO)ETHYL 3-AMINO-4-PROPOXYBENZOATE see: DG3058000
2-DIETHYLAMINOETHYL 4-AMINO-2-PROPOXYBENZOATE see: DG3060000
beta-(DIETHYLAMINO)ETHYL 3-AMINO-4-n-PROPOXYBENZOATE HYDROCHLORIDE see: DG3065000
2-DIETHYLAMINOETHYL 3-AMINO-4-PROPOXYBENZOATE HYDROCHLORIDE see: DG3065000
2-DIETHYLAMINOETHYL 4-AMINO-2-PROPOXYBENZOIC ACID ESTER see: DG3060000
2-(2-(DIETHYLAMINO)ETHYLAMINO)PYRIDINE see: US8715000
DIETHYLAMINOETHYL p-AMINOSALICYLATE see: VO1575000
2-DIETHYLAMINOETHYL p-AMINOSALICYLATE see: VO1575000
2-DIETHYLAMINOETHYL 4-AMINOSALICYLATE see: VO1575000
beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE see: DG3325000
N-((beta-DIETHYLAMINO)ETHYL)-gamma-AMYLCINNAMAMIDE see: GD7230800
N-((2-DIETHYLAMINO)ETHYL)-alpha-AMYL CINNAMAMIDE see: GD7230800
beta-(DIETHYLAMINO)ETHYL alpha-AMYLCINNAMATE see: GE0401200
2-(DIETHYLAMINO)ETHYL alpha-AMYLCINNAMATE see: GE0401200
2-(DIETHYLAMINO)ETHYL ANTHRACENE-10-CARBOXYLATE HYDROCHLORIDE see: CA9450000
8-(DIETHYLAMINOETHYL)-8-AZABICYCLO(4.3.0)-NONANE see: CL5490000
4-(DIETHYLAMINOETHYL)-4-AZATRICYCLO(5.2.1.0(sup 2,6))-DECENE-8 see: PC1370000
N-(2-(DIETHYLAMINO)ETHYL)-1-AZULENECARBOXAMIDE HYDROCHLORIDE see: CO4620000
1-(2-(DIETHYLAMINO)ETHYL)AZULENECARBOXAMIDE HYDROCHLORIDE see: CO4620000
O-(N,N-DIETHYLAMINO-2 ETHYL) BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5615000
alpha-(2-(DIETHYLAMINO)ETHYL)BENZHYDROL see: UB1760000
DIETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: KR4620000
2-(DIETHYLAMINO)ETHYL BENZILATE see: DD2480000
2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD2800000
beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD2800000
2-(2-(DIETHYLAMINO)ETHYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE see: DE4650000
2-(1-DIETHYLAMINOETHYL)-1,4-BENZODIOXANE see: DF3525000
N-(2-(DIETHYLAMINO)ETHYL)BENZO(b)THIOPHENE-2-CARBOXAMIDE HYDROCHLORIDE see: DL9600000
2-(DIETHYLAMINO)ETHYL 2-BIPHENYLACETATE HYDROCHLORIDE see: DU8310000
O-(N,N-DIETHYLAMINO-2 ETHYL) BROMO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU4830000
9-((2-DIETHYLAMINO)ETHYL)-2-(4-BROMOPHENYL)-9H-IMIDAZO(1,2-a)BENZIMIDAZOLE DIHYDROCHLORIDE see: NI2890000
beta-DIETHYLAMINOETHYL 2-BUTOXY-3-AMINOBENZOATE HYDROCHLORIDE see: DG1500000
(2-DIETHYLAMINO)ETHYL 3-(2-BUTOXYBENZAMIDO)BENZOATE see: DG4456000
2-(DIETHYLAMINO)ETHYL o-BUTOXYBENZOATE see: DG4457500
N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE see: GD3150000
N-(beta-(DIETHYLAMINO)ETHYL) alpha-BUTYLCINNAMAMIDE see: GD7085000
beta-DIETHYLAMINOETHYL m-BUTYLTHIOBENZOATE see: DG4933000
beta-DIETHYLAMINOETHYL o-BUTYLTHIOBENZOATE see: DG4941000
N-(2-(DIETHYLAMINO)ETHYL)CARBAMIC ACID, 6-CHLORO-o-TOLYL ESTER HYDROCHLORIDE see: EZ4217500
N-(2-(DIETHYLAMINO)ETHYL)CARBAMIC ACID, 2,6-XYLYL ESTER HYDROCHLORIDE see: EZ4227000
DIETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE CITRATE see: FE5807500
DIETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE see: FE5815000
DIETHYLAMINOETHYL-N-CARBOXYPIPERIDINE see: TM6225000
N-DIETHYLAMINOETHYL CHLORIDE see: YE0700000
beta-DIETHYLAMINO-ETHYL CHLORIDE HYDROCHLORIDE see: YE1050000
O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-2 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5165000
O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-3 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5160000
O-(N,N-DIETHYLAMINO-2 ETHYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5170000
O-(N',N'-DIETHYLAMINO-2 ETHYL) N-p-CHLOROBENZYLHYDROXYLAMINE, OXALATE see: NC3350000
2-(DIETHYLAMINO)ETHYL CHLORODIPHENYLACETATE HYDROCHLORIDE see: AF9100000

DIETHYL 2-AMINOETHYL-(p-CHLOROPHENYL)MALONATE HYDROCHLORIDE see: 000370000
N-(2-DIETHYLAMINOETHYL)-2-CHLORO-2-(TETRACHLORO-2,4-CYCLOPENTADIEN-1-YLIDENE)ACETAMIDE see: AB7080000
3'-(2-DIETHYLAMINOETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN HYDROCHLORIDE see: HM2530000
2-(DIETHYLAMINOETHYL) 4-(2-CYCLOHEXYLAMINOACETYLAMINO)SALICYLATE, DIHYDROCHLORIDE see: V02300000
2-(DIETHYLAMINO)ETHYL alpha-CYCLOHEXYLBENZENEACETATE see: GU6825000
2-DIETHYLAMINOETHYL alpha-CYCLOHEXYLBUTYRATE CITRATE see: GU6550000
beta-DIETHYLAMINOETHYL 1-CYCLOHEXYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE see: DT7350000
beta-DIETHYLAMINOETHYL 1-CYCLOHEXYL-CYCLOPENTANECARBOXYLATE HYDROCHLORIDE see: GY2650000
beta-DIETHYLAMINOETHYL-1-CYCLOHEXYLHEXAHYDROBENZOATE HYDROCHLORIDE see: DT7350000
2-(DIETHYLAMINO)ETHYL 1-(3,4-XYLYL)CYCLOPENTANECARBOXYLATE HYDROCHLORIDE see: GY3995000
2-DIETHYLAMINOETHYL alpha-(2-CYCLOPENTEN-1-YL)-2-THIOPHENE ACETATE HYDROCHLORIDE see: QP9100000
2-DIETHYLAMINOETHYL CYCLOPENTYL (2-THIENYL)GLYCOLATE HYDROCHLORIDE see: XM9380000
2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE see: BP7525000
2-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE see: BP7525000
DIETHYLAMINOETHYL-DEXTRAN see: HH9250000
2-DIETHYLAMINOETHYL DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE HYDROCHLORIDE see: HO7885000
N-(2'-DIETHYLAMINOETHYL)DIBENZOPARATHIAZINE see: SO4200000
N-DIETHYLAMINOETHYLDIBENZYLAMINE HYDROCHLORIDE see: HQ6945000
2-(DIETHYLAMINOETHYL) 4-(2-DIETHYLAMINOACETYLAMINO)SALICYLATE, BISMETHIODIDE see: BP2900000
2-(DIETHYLAMINOETHYL) 4-(2-(DIETHYLAMINO)ACETYLAMINO)SALICYLATE, DIHYDROCHLORIDE see: V02638000
S-(DIETHYLAMINOETHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TF0525000
S-(2-DIETHYLAMINOETHYL) O,O-DIETHYLPHOSPHOROTHIOATE HYDROGENOXALATE see: TF1400000
5-(2-(DIETHYLAMINO)ETHYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE see: HP1820000
10-(2-(DIETHYLAMINO)ETHYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE see: HP1840000
11-DIETHYLAMINOETHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE see: KJ4311500
11-(2-(DIETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4310000
N,N-DIETHYLAMINOETHYL-6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-5-ACETATE HYDROCHLORIDE see: HQ4125000
3-(2-DIETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1H-1,3,2-BENZODIAZABOROLE see: DE8690000
2-(2-DIETHYLAMINOETHYL)-3,4-DIHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-1(2H)-ONE OXALATE see: UY8500000
1-(2-DIETHYLAMINOETHYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE see: CM3600000
3-O-(2-(DIETHYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE see: LZ4956000
2-(N-(2-DIETHYLAMINOETHYL)-N-(2-DIMETHYLAMINOETHYL)AMINO)PYRIDINE see: US8725000
beta-DIETHYLAMINOETHYL p-(DIMETHYLAMINOMETHYLENEAMINO)BENZOATE DIHYDROCHLORIDE see: DG8950000
2-(N-(2-DIETHYLAMINOETHYL)-N-(3-DIMETHYLAMINOPROPYL)AMINO)PYRIDINE see: US8730000
N-(2-DIETHYLAMINOETHYL)-alpha,2-DIMETHYL-1,3-BENZODIOXOLE-2-ACETAMIDE see: DF4740000
N-(2-DIETHYLAMINOETHYL)-2,5-DIMETHYL-1,3-BENZODIOXOLE-2-ACETAMIDE see: DF4750000
N-(2-(DIETHYLAMINO)ETHYL)-2',6'-DIMETHYLCROTONANILIDE HYDROCHLORIDE see: GQ2455000
8-DIETHYLAMINOETHYL-3,7-DIMETHYL-2-DIMETHYLAMINOHYPOXANTHINE see: UP0790500
1-(beta-DIETHYLAMINOETHYL)-2,5-DIMETHYL-4-PROPIONYLOXY-4-PHENYLPIPERIDINE see: TM7145000
1-(2-DIETHYLAMINOETHYL)-1,9-DIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0385000
2-(DIETHYLAMINO)ETHYL 1,1-DINAPHTHYLGLYCOLATE HYDROCHLORIDE see: MC5310000
2-(DIETHYLAMINO)ETHYL 2,2-DINAPHTHYLGLYCOLATE HYDROCHLORIDE see: MC5360000
2-(DIETHYLAMINO)ETHYL 1,1-DINAPHTHYLHYDROXYACETATE HYDROCHLORIDE see: MC5310000
2-(DIETHYLAMINO)ETHYL 2,2-DINAPHTHYLHYDROXYACETATE HYDROCHLORIDE see: MC5360000
2-DIETHYLAMINOETHYL DIPHENYLACETATE see: AH2624000
2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE see: AH2625000
N-(2-(DIETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE see: AB7090000
2-(DIETHYLAMINO)ETHYL 2,4-DIPHENYLBUTYRATE see: ET0603000
DIETHYLAMINOETHYLDIPHENYL CARBAMATE HYDROCHLORIDE see: FA4375000
2-DIETHYLAMINOETHYLDIPHENYLCARBAMATE HYDROCHLORIDE see: FA4375000
2-(DIETHYLAMINO)ETHYL DIPHENYLGLYCOLATE see: DD2480000
2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE see: DD2800000
2-(DIETHYLAMINO)ETHYL 2,2-DIPHENYL-2-METHOXYACETATE see: AH3068000
2-(DIETHYLAMINO)ETHYL DIPHENYLMETHYLCARBAMATE HYDROCHLORIDE see: FA4410000
2'-DIETHYLAMINOETHYL 2,2-DIPHENYLPENTANOATE HYDROCHLORIDE see: YV7175000
2-DIETHYLAMINOETHYL 2,2-DIPHENYLPROPIONATE see: UF2032500
2-(DIETHYLAMINO)ETHYL 2,3-DIPHENYLPROPIONATE see: UF2032600
2-(DIETHYLAMINO)ETHYL 3,3-DIPHENYLPROPIONATE see: UF2032700
beta-DIETHYLAMINOETHYL DIPHENYLPROPYLACETATE HYDROCHLORIDE see: YV7175000
2-(DIETHYLAMINO)ETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE see: AH3325000
beta-DIETHYLAMINOETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE see: AH3325000
S-(2-(DIETHYLAMINO)ETHYL)DIPHENYLTHIOACETIC ACID HYDROCHLORIDE see: AH3325000
2-DIETHYLAMINOETHYL DIPHENYLTHIOLACETATE HYDROCHLORIDE see: AH3325000
S-(2-(DIETHYLAMINO)ETHYL) DIPHENYLTHIOCARBAMATE HYDROCHLORIDE see: FA4440000
S-(2-(DIETHYLAMINO)ETHYL) DIPHENYLTHIOCARBAMATE 1,5-NAPHTHALENEDISULFONATE see: FA4442000
2-DIETHYLAMINOETHYL 2,2-DIPHENYLVALERATE HYDROCHLORIDE see: YV7175000
2-DIETHYLAMINOETHYL alpha,alpha-DIPHENYL VALERATE HYDROCHLORIDE see: YV7175000
N-2-DIETHYLAMINOETHYL-N,N-DI-(2-PYRIDYL)AMINE DIHYDROCHLORIDE see: YE1925000
4-DIETHYLAMINOETHYL-1,2-(p-DISULFOPHENYL)-3,5-PYRAZOLIDINEDIONE, DISODIUM SALT see: UQ8450000
2-DIETHYLAMINOETHYLDITHIOCARBAMIC ACID see: EZ4218000
N-(2-(DIETHYLAMINO)ETHYL)DITHIO-N-METHYLCARBAMIC ACID see: EZ4220000
2-(DIETHYLAMINO)ETHYL ESTER of ANTHRACENE-10-CARBOXYLIC ACID HYDROCHLORIDE see: CA9450000
2-(DIETHYLAMINO)ETHYL ESTER of 4,4-DIPHENYLCROTONIC ACID HYDROCHLORIDE see: GQ3410000
2-(DIETHYLAMINO)ETHYL ESTER of 1-NAPHTHOIC ACID HYDROCHLORIDE see: QL1660000
2-(DIETHYLAMINO)ETHYL ESTER alpha-PHENYLACRYLIC ACID HYDROCHLORIDE see: CK0400000
2-(DIETHYLAMINO)ETHYL ESTER of 1,2,3,4-TETRAHYDRO-1-NAPHTHOIC ACID HYDROCHLORIDE see: QL2310000
beta-DIETHYLAMINOETHYL ETHER of 3,5-DIBROMO-2-METHOXYBENZYL ALCOHOL see: YE1200000
N-(2-DIETHYLAMINOETHYL)-4-ETHOXYBENZAMIDINE DIHYDROCHLORIDE HYDRATE see: CV6145000
(2-DIETHYLAMINO)ETHYL 3-(2-ETHOXYBENZAMIDO)BENZOATE see: DG9870000
beta-(DIETHYLAMINO)ETHYL-4-ETHOXYBENZOATE see: DG9874200
2-(DIETHYLAMINO)ETHYL-4-ETHOXYBENZOATE see: DG9874200
beta-DIETHYLAMINOETHYL-4-ETHOXY BENZOATE HYDROCHLORIDE see: DG9876000
1-(2-DIETHYLAMINOETHYL)-2-(p-ETHOXYBENZYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE see: DD8070000
N-(2-(DIETHYLAMINO)ETHYL)-2-ETHOXY-N-(2,6-XYLYL)CINCHONINAMIDE HYDROCHLORIDE see: GD3418000
beta-(DIETHYLAMINO)ETHYL 4-ETHOXYCINNAMATE see: GD9009200
2-(DIETHYLAMINO)ETHYL 4-ETHOXYCINNAMATE see: GD9009200
N-(2-(DIETHYLAMINO)ETHYL)-2-ETHOXY-N-(2,6-XYLYL)-4-QUINOLINECARBOXAMIDE, HYDROCHLORIDE see: GD3418000
N-(2-DIETHYLAMINOETHYL)-p-ETHOXYTHIOBENZAMIDE see: CV4203000
DIETHYLAMINOETHYL ETHYLANILINE see: BX3550000
5-(2-(DIETHYLAMINO)ETHYL)-3-(alpha-ETHYLBENZYL)-1,2,4-OXADIAZOLE CITRATE see: RO0693000
beta-(DIETHYLAMINO)ETHYL alpha-ETHYLCINNAMATE see: GD9009400
2-(DIETHYLAMINO)ETHYL alpha-ETHYLCINNAMATE see: GD9009400
N-(2-(DIETHYLAMINO)ETHYL)-alpha-ETHYLCINNAMAMIDE see: GD7230600
2-(DIETHYLAMINO)ETHYL 2-ETHYLHEXANOATE HYDROCHLORIDE see: MO7730000
3-(2-(DIETHYLAMINO)ETHYL)-5-ETHYL-5-PHENYLBARBITURIC ACID HYDROCHLORIDE see: CQ3501000
2-(2-DIETHYLAMINOETHYL)-4-ETHYL-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6260000
beta-DIETHYLAMINOETHYL m-ETHYLTHIOBENZOATE see: DH0226000
beta-DIETHYLAMINOETHYL p-ETHYLTHIOBENZOATE see: DH0228000
2-(DIETHYLAMINO)ETHYL 9-FLUORENEACETATE HYDROCHLORIDE see: LL5700000
2-(DIETHYLAMINO)ETHYL 9-FLUORENEACRYLATE HYDROCHLORIDE see: LL5800000
N-(2-(DIETHYLAMINO)ETHYL FLUORENE-9-CARBOXAMIDE HYDROCHLORIDE see: LL5920000
2-DIETHYLAMINOETHYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE see: LL6220000
O-(N,N-DIETHYLAMINO-2 ETHYL) FLUORO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU6147000
DIETHYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH0700000
2-DIETHYLAMINOETHYL 4-FLUORO-3-IODOBENZOATE HYDROCHLORIDE see: DH1360000
2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE see: MF0525000
N-(2-(DIETHYLAMINO)ETHYL-2,2',4,4',6,6'-HEXAMETHYLBENZANILIDE HYDROCHLORIDE see: CV8575200
2-(N-(2-DIETHYLAMINOETHYL)-N-HEXYLAMINO)-3-METHYLPYRIDINE see: US8735000
DIETHYLAMINOETHYL-3-HYDROXY-4-AMINOBENZOATE see: VO1575000
7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)THEOPHYLLINE see: DP1300000
7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)THEOPHYLLINE HYDROCHLORIDE see: XH5098000
2-DIETHYLAMINOETHYL 5-HYDROXYDIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE HYDROCHLORIDE see: HO7895000
2-(DIETHYLAMINO)ETHYL 9-HYDROXY-9-FLUORENECARBOXYLATE see: LL6500000
2-(DIETHYLAMINO)ETHYL-9-HYDROXYFLUORENE-9-CARBOXYLATE HYDROCHLORIDE see: LL6520000
beta-(DIETHYLAMINO)ETHYL 2-HYDROXY-3-METHYLBENZOATE see: DH2433000
2-(DIETHYLAMINO)ETHYL 2-HYDROXY-3-METHYLBENZOATE see: DH2433000
beta-DIETHYLAMINOETHYL-2-HYDROXY, 3-METHYL BENZOATE HYDROCHLORIDE see: DH2440000
2-(DIETHYLAMINO)ETHYL 2-HYDROXY-2-PHENYL-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7540000
2-(DIETHYLAMINO)ETHYL alpha-HYDROXY-alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7540000
2-(DIETHYLAMINO)ETHYL 2-HYDROXY-2-PHENYL-3-METHYLVALERATE HYDROCHLORIDE see: YV7540000
3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE see: NJ5720000
3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID see: NJ5478000
3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID, METHYL ESTER see: NJ5488000
N-(2-DIETHYLAMINOETHYL)-INDOLE see: NL6580000
4'-(2-DIETHYLAMINOETHYL)-4-ISOBUTYL-1,1'-DIMETHYLETHANEDIYLIDINEBIS(3-THIOSEMICARBAZIDE) see: VT3275900
2-(DIETHYLAMINOETHYL)ISOINDOLINE see: NR3480000
N-(2-DIETHYLAMINOETHYL)-4-ISOPROPOXYBENZAMIDINE see: CV6155000
N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXYBENZENESULFONAMIDE see: DB1935000
N-(2-DIETHYLAMINOETHYL)-p-ISOPROPOXYTHIOBENZAMIDE see: CV4206000
2-(DIETHYLAMINOETHYL) 4-(2-(ISOPROPYLAMINO)ACETYLAMINO)SALICYLATE, DIHYDROCHLORIDE see: V04380000
alpha-(2-(DIETHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETALDEHYDE see: QJ0558000
alpha-(2-(DIETHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1379100
2-DIETHYLAMINOETHYL ISOTHIOURONIUM CHLORIDE see: UM2415000
1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE see: UL8660000
1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL8680000
DIETHYL 2-AMINOETHYL-(3,4-XYLYL)MALONATE HYDROCHLORIDE see: 000470000
1-(2-(DIETHYLAMINO)ETHYL)-3-MESITYL-1-METHYLUREA HYDROCHLORIDE see: YS9361500
N-(DIETHYLAMINOETHYL)-2-METHOXY-4-AMINO-5-CHLOROBENZAMIDE see: BZ3300000
N-(2-DIETHYLAMINOETHYL)-4-METHOXYBENZAMIDINE DIHYDROCHLORIDE see: CV6165000
(2-DIETHYLAMINO)ETHYL 3-(2-METHOXYBENZAMIDO)BENZOATE see: DH3520000
1-DIETHYLAMINOETHYL-3-(p-METHOXYBENZYL)-2-QUINOXAONE HYDROCHLORIDE see: VD3643000
9-(2-DIETHYLAMINOETHYL)-2-METHOXYCARBAZOLE OXALATE see: FE6202000
9-(2-DIETHYLAMINOETHYL)-3-METHOXYCARBAZOLE OXALATE see: FE6204000
N-(beta-(DIETHYLAMINO)ETHYL)-alpha-ETHYLCINNAMAMIDE see: GD7230600
N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)ACETAMIDE) see: AB7175000
DIETHYL 2-AMINOETHYL-(p-METHOXYPHENYL)MALONATE HYDROCHLORIDE see: 000400000
5-(2-(DIETHYLAMINO)ETHYL)-3-(p-METHOXYPHENYL)-1,2,4-OXADIAZOLE see: RO0690000
1-(2-DIETHYLAMINO)ETHYL-3-((4-METHOXYPHENYL)METHYL)-2(1H)-QUINOXALINONE HYDROCHLORIDE see: VD3643000
N-(2-DIETHYLAMINOETHYL)-p-METHOXYTHIOBENZAMIDE see: CV4209000
2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETANISIDIDE DIHYDROCHLORIDE see: AE8296800
2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-o-ACETOTOLUIDIDE DIHYDROCHLORIDE see: AN3453000
2-(2-(DIETHYLAMINO)ETHYL)METHYLAMINO-2',6'-ACETOXYLIDIDE DIHYDROCHLORIDE see: AN7560000
N-(2-DIETHYLAMINOETHYL)-4-METHYL BENZAMIDINE DIHYDROCHLORIDE see: CV6170000
2-(2-(DIETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4912975
N-(2-DIETHYLAMINOETHYL)-2-METHYL-1,3-BENZODIOXOLE-2-PROPIONAMIDE see: DF4930000
N-(beta-N'-DIETHYLAMINOETHYL)-(2-METHYL-1,3-BENZODIOXOL-2-YL)ACETAMIDE see: DF4760000
2-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-2H-(1)BENZOTHIOPYRANO(4,3,2-cd)INDAZOLE see: DL9835000
3-(beta-DIETHYLAMINOETHYL)-4-METHYL-7-(CARBETHOXYMETHOXY)-COUMARIN HYDROCHLORIDE see: AG9500000
cis-(2-DIETHYLAMINOETHYL) 3-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE see: GU8593000
cis-(2-DIETHYLAMINOETHYL) 4-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE see: GU8597000
trans-(2-DIETHYLAMINOETHYL) 2-METHYLCYCLOHEXANECARBOXYLATE HYDRO CHLORIDE see: GU8586000
trans-(2-DIETHYLAMINOETHYL) 4-METHYLCYCLOHEXANECARBOXYLATE HYDROCHLORIDE see: GU8595000
DIETHYL 2-AMINOETHYL-(3,4-METHYLENEDIOXYPHENYL)MALONATE HYDROCHLORIDE see: 000420000
3-(2-(DIETHYLAMINO)ETHYL)-5-METHYLISOXAZOLE CITRATE see: NY2762000
2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9204000
N-(beta-N'-DIETHYLAMINOETHYL)-(2-METHYL-5-NITRO-1,3-BENZODIOXOL-2-YL)ACETAMIDE see: DF4770000
DIETHYLAMINOETHYL 7-METHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE (Z)- see: RN7035000
N-((2-DIETHYLAMINO)ETHYL)-alpha-PENTYL CINNAMAMIDE see: GD7230800
2-(DIETHYLAMINO)ETHYL alpha-PENTYLCINNAMATE see: GE0401200

2-(DIETHYLAMINO)ETHYL 5-METHYL-2-PHENYLHEXANOATE HYDROCHLORIDE see: MO8405000
2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYLPYRIDAZONE-3-HYDROCHLORIDE see: UR6300000
1-DIETHYLAMINOETHYL-2-METHYL-3-PHENYL-1,2,3,4-TETRAHYDRO-4-QUINAZOLINONE see: VA4200000
5-DIETHYLAMINO-1-ETHYL-6-METHYL-3-PHENYLURACIL see: YQ9645000
5-DIETHYLAMINO-3-ETHYL-6-METHYL-1-PHENYLURACIL see: YQ9655000
2-DIETHYLAMINOETHYL 3-METHYL-2-PHENYLVALERATE METHYLBROMIDE see: BP7600000
1-(2-DIETHYLAMINOETHYL)-3-(1-METHYL-2-PYRROLIDINYL)INDOLE DIHYDROCHLORIDE see: NL6700000
1-DIETHYLAMINOETHYL-2-METHYL-1,2,3,4-TETRAHYDRO-3-(o-TOLYL)-4-QUINAZOLINONE OXALATE see: VA4250000
beta-DIETHYLAMINOETHYL m-METHYLTHIOBENZOATE see: DH4400000
2-(DIETHYLAMINOETHYL) 4-(2-MORPHOLINOACETYLAMINO)SALICYLATE, DIHYDROCHLORIDE see: VO5252000
1-(2-(DIETHYLAMINO)ETHYL)-2-(2-MORPHOLINOETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD8090000
1-(2-DIETHYLAMINOETHYL)-2-(2-MORPHOLINOETHYL)-5-NITROBENZIMIDAZOLE HYDROCHLORIDE see: DD8110000
alpha-(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1378800
2-(DIETHYLAMINO)ETHYL NAPHTHALENE-alpha-CARBOXYLATE HYDROCHLORIDE see: QL1660000
N-(2-(DIETHYLAMINO)ETHYL)-3-NITRO-1-AZULENECARBOXAMIDE HYDROCHLORIDE see: CO4640000
1-(2-(DIETHYLAMINO)ETHYL)-3-NITROAZULENECARBOXAMIDE HYDROCHLORIDE see: CO4640000
O-(N,N-DIETHYLAMINO-2 ETHYL) NITRO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU7370000
3-(2-DIETHYLAMINOETHYL)-6-NITROIMIDAZO(4,5-b)PYRIDINE see: NJ5730000
1-(2-DIETHYLAMINOETHYL)-5-NITRO-2-PIPERIDINOETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8130000
1-(2-(DIETHYLAMINO)ETHYL)-5-NITRO-2-(2-(PYRROLIDIN-1-YL)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD8150000
1-(2-DIETHYLAMINOETHYL)-7-NITROTRIAZOLO(4,5-c)PYRIDINE see: XZ5500000
N-(DIETHYLAMINOETHYL)-2-NORBORNENE-5,6-DICARBOXIMIDE see: RB8340000
2-(N-(2-DIETHYLAMINOETHYL)-N-OCTYLAMINO)PYRIDINE see: US8740000
(2-DIETHYLAMINO)ETHYL 3-(2-OCTYLOXYBENZAMIDO)BENZOATE HYDROCHLORIDE see: DH5960000
2-(3-(2-DIETHYLAMINOETHYL)-4-OXO-2-THIAZOLIDINYLIDENE)-2-PHENYLACETIC ACID ETHYL ESTER see: XJ5131590
(DIETHYLAMINO-2 ETHYL)OXYIMINO m-(TRIFLUOROMETHYL)BENZYLMETHYLCETONE (French) see: UC3873000
(2-DIETHYLAMINO)ETHYL 3-(2-PENTOXYBENZAMIDO)BENZOATE see: DH6230000
2-(N-(2-DIETHYLAMINOETHYL)-N-PENTYLAMINO)-4-METHYLPYRIDINE see: US8745000
10-(2-DIETHYLAMINOETHYL)PHENOTHIAZINE see: SO4200000
beta-DIETHYLAMINOETHYL PHENOTHIAZINE-N-CARBOXYLATE HYDROCHLORIDE see: SN7350000
10-(2-DIETHYLAMINO)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO4375000
N-(beta-DIETHYLAMINO-ETHYL)-PHENOTHIAZINE-METHO-IODIDE see: BP8099200
DIETHYLAMINOETHYLPHENOTHIAZINYL-10-DITHIOCARBOXYLATE see: SN6800000
2-(DIETHYLAMINO)-N-ETHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB7232000
O-(N,N-DIETHYLAMINO-2 ETHYL) PHENYL-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU7570000
beta-N-DIETHYLAMINOETHYL(2-PHENYL-1,3-BENZODIOXOL-2-YL)ACETATE see: DF4840000
N-(2-DIETHYLAMINOETHYL)-2-PHENYL-1,3-BENZODIOXOLE-2-ACETAMIDE see: DF4780000
3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-BENZOFURANONE see: DF7875000
3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-BENZOFURANONE HYDROCHLORIDE see: DF7890000
4-(2-DIETHYLAMINOETHYL)-2-PHENYL-2H-1,4-BENZOTHIAZIN 3(4H)-ONE HYDROCHLORIDE see: DL0749000
2-(DIETHYLAMINO)ETHYL 2-PHENYLBUTYRATE HYDROCHLORIDE see: ET5965000
2-DIETHYLAMINOETHYL(alpha-PHENYLCYCLOHEXANE)ACETATE HYDROCHLORIDE see: GU6825000
N-(2-(DIETHYLAMINO)ETHYL)-1-PHENYLCYCLOHEXANECARBOXAMIDE HYDROCHLORIDE see: GU7880000
3'-(2-DIETHYLAMINOETHYL)-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN HYDROCHLORIDE see: HM2540000
DIETHYLAMINOETHYL 1-PHENYLCYCLOPENTANE-1-CARBOXYLATE ETHANEDISULFONATE see: GY3850000
DIETHYLAMINOETHYL-1-PHENYLCYCLOPENTANE-1-CARBOXYLATE HYDROCHLORIDE see: GY3870000
3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-2-(3H)-BENZOFURANONE see: DF7875000
N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER see: MB9625000
2-(DIETHYLAMINO)ETHYL 2-PHENYLHEXANOATE see: MO8425000
3-(2-(DIETHYLAMINO)ETHYL)-5-PHENYLISOXAZOLE CITRATE see: NY2764000
DIETHYL 2-AMINOETHYL-PHENYLMALONATE HYDROCHLORIDE see: OO0440000
2-(DIETHYLAMINO)ETHYL alpha-PHENYL-beta-METHYLCAPROATE HYDROCHLORIDE see: MO8402000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLCAPROATE HYDROCHLORIDE see: MO8402000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLHEXANOATE HYDROCHLORIDE see: MO8402000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7755000
2-(DIETHYLAMINO)ETHYL alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7755000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLVALERATE HYDROCHLORIDE see: YV7755000
5-(2-(DIETHYLAMINO)ETHYL)-3-(alpha-PHENYLPROPYL)-1,2,4-OXADIAZOLE CITRATE see: RO0693000
2-DIETHYLAMINOETHYL 2-PHENYL-3-METHYLVALERATE METHYL BROMIDE see: BP7600000
2-(DIETHYLAMINO)ETHYL 2-PHENYLNONANOATE HYDROCHLORIDE see: RA7000000
5-beta-DIETHYLAMINOETHYL-3-PHENYL-1,2,4-OXADIAZOLE CITRATE see: RO0720000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-4-PENTENOATE see: SB3361000
2-DIETHYLAMINOETHYL 2-PHENYL-2-PIPERIDINOACETATE HYDROCHLORIDE see: TM3600000
1-(2-DIETHYLAMINOETHYL)-3-PHENYL-2,4(1H,3H)-QUINAZOLINEDIONE HYDROCHLORIDE see: VA1410000
4-(2-DIETHYLAMINOETHYL)-1-PHENYL)-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE see: DF2710000
1-(2-DIETHYLAMINOETHYL)-3-PHENYL-2-THIOUREA see: YS9363000
1-(2-(DIETHYLAMINO)ETHYL)-4-PHENYL-2,2,6-TRIMETHYLPIPERAZINE see: TL3855000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-2-p-TOLYLACETATE see: AJ3266000
2-(DIETHYLAMINO)ETHYL 2-PHENYL-2-p-TOLYLGLYCOLATE see: DD3800000
N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLVALERAMIDE see: YV4340000
2-DIETHYLAMINOETHYL alpha-PHENYLVALERATE HYDROCHLORIDE see: YV7820000
(2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOIC ACID O,O-DIETHYL ESTER see: TF0525000
2-(DIETHYLAMINOETHYL) 4-(2-PIPERIDINOACETYLAMINO)SALICYLATE, DIHYDROCHLORIDE see: VO6165000
1-DIETHYLAMINOETHYL-2-PIPERIDINOETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8170000
beta-4-(1-(2-DIETHYLAMINOETHYL)-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE DIHYDROCHLORIDE see: JH7480000
alpha-(2-DIETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETAMIDE see: QJ0675000
alpha-(2-DIETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1380000
N-(2-DIETHYLAMINOETHYL)-beta-(2-PROPENYL)-1-NAPHTHALENEETHYLAMINE BIOXALATE see: QJ7010000
3-(2-(DIETHYLAMINO)ETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0420000
3-(2-DIETHYLAMINOETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE DIHYDROCHLORIDE see: HM0420500
2'-DIETHYLAMINOETHYL 2-PROPOXY-4-AMINOBENZOATE see: DG3060000
N-(2-DIETHYLAMINOETHYL)-4-PROPOXYBENZAMIDINE DIHYDROCHLORIDE see: CV6175000
beta-(DIETHYLAMINO)ETHYL 4-PROPOXYBENZOATE see: DH6489000
beta-(DIETHYLAMINO)ETHYL 4-n-PROPOXYBENZOATE see: DG3058000
2-(DIETHYLAMINO)ETHYL 4-PROPOXYBENZOATE see: DH6489000
beta-DIETHYLAMINOETHYL-4-PROPOXY BENZOATE HYDROCHLORIDE see: DH6490000
N-(2-DIETHYLAMINOETHYL)-p-PROPOXYTHIOBENZAMIDE see: CV4212000
2-DIETHYLAMINOETHYL PROPYLDIPHENYLACETATE see: AJ3400000
beta-DIETHYLAMINOETHYL m-PROPYLTHIOBENZOATE see: DH6532000
beta-DIETHYLAMINOETHYL o-PROPYLTHIOBENZOATE see: DH6540000
2-DIETHYLAMINOETHYL alpha-PROPYLTOLUATE HYDROCHLORIDE see: YV7820000
1-(2-DIETHYLAMINOETHYL)-2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8190000
3-(2-(DIETHYLAMINO)ETHYL)-4(3H)-QUINAZOLINONE DIHYDROBROMIDE see: VA3116000
1-(2-(DIETHYLAMINO)ETHYL)RESERPINE see: ZF9380000
1-(2-(DIETHYLAMINO)ETHYL)RESERPINE BITARTRATE see: ZF9385000
N-(2-DIETHYLAMINOETHYL)SPIRO(CYCLOHEXANE-1,2'-BENZODIOXOLE)-2-FORMAMIDE see: WH0186000
beta-DIETHYLAMINO ETHYL SUCCINATE, BIS-IODOETHYLATE see: BS4320000
6-(2-DIETHYLAMINO)ETHYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE see: HO3204000
S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEETHANETHIOL OXALATE see: LU5207000
S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEPROPANETHIOL OXALATE see: LU5205000
N-(2-DIETHYLAMINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENETHYLAMINE BIPHOSPHATE see: LU5810000
2-(DIETHYLAMINO)ETHYL TETRAHYDRO-alpha-(1-NAPHTHYLMETHYL)-2-FURANPROPIONATE see: LU5800000
2-DIETHYLAMINOETHYL 2,2,4,4-TETRAMETHYLVALERATE see: YV7953000
DIETHYLAMINOETHYL THEOPHYLLINE see: XH5095000
7-(2-(N,N-DIETHYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5095500
2-(DIETHYLAMINO)ETHYL 2-(2-THIENYL)-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7782000
2-(DIETHYLAMINO)ETHYL alpha-(2-THIENYL)-beta-METHYLVALERATE HYDROCHLORIDE see: YV7782000
2-(DIETHYLAMINO)ETHYL 2-(2-THIENYL)-3-METHYLVALERATE HYDROCHLORIDE see: YV7782000
2-(2'-DIETHYLAMINOETHYL-THIO)BENZIMIDAZOLE see: DD8250000
O-(2-(DIETHYLAMINO)ETHYL)THIOCARBANILATE HYDROCHLORIDE see: FD9783000
2-S-(2'-(N,N-DIETHYLAMINO)ETHYL)THIO-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE see: TF0500000
N-(DIETHYLAMINOETHYL)THIODIPHENYLAMINE see: SO4200000
2-(2-(2-(DIETHYLAMINO)ETHYLTHIO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE see: DF4912980
2-(2-DIETHYLAMINOETHYLTHIO-METHYL)-5-HYDROXY-1,4-PYRONE HYDROCHLORIDE see: UQ0510000
2-(2-DIETHYLAMINOETHYLTHIO)-3-PHENYL-4-(3H)-QUINAZOLINONE see: VA3116500
N-(2-DIETHYLAMINOETHYL)-o-TOLUENESULFONAMIDE see: XT5620000
N-(2-DIETHYLAMINOETHYL)-p-TOLUENESULFONAMIDE see: XT5640000
1-(2-DIETHYLAMINOETHYL)-1H-1,2,4-TRIAZOLE see: XZ4700000
9-(2-DIETHYLAMINOETHYL)-1,2,7-TRIMETHOXYCARBAZOLE HYDROCHLORIDE see: FE6206000
N-(2-DIETHYLAMINOETHYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE see: CV4215000
1-(2-(DIETHYLAMINO)ETHYL)-3-(2,6-XYLYL)UREA HYDROCHLORIDE see: YS9363200
beta-DIETHYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE see: BP7632500
beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE see: BP7632500
N-(2-(DIETHYLAMINO)ETHYL)-2,6-XYLIDINE DIHYDROCHLORIDE see: ZE9772000
m-DIETHYLAMINOFENYL-N-METHYLKARBAMAT (Czech) see: FB8822000
DI-(ETHYLAMINO)FLUOROPHOSPHINE OXIDE see: TD3520000
4-((6-(DIETHYLAMINO)HEXYL)AMINO)-6-METHOXYBENZOTHIAZOLE OXALATE see: DL3620000
1-(6-(DIETHYLAMINO)-2-HEXYNYL)PYRROLIDINE see: UY0845000
2-(2-(DIETHYLAMINO)-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE see: KK3550000
3-(2-(DIETHYLAMINO)-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE see: KK5650000
4-DIETHYLAMINO-3-(HYDROXYIMINO)-2-BUTANONE HYDROCHLORIDE see: EK2870000
4-DIETHYLAMINOHYDROXYMETHYL-3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE see: UQ9050000
3-(4-DIETHYLAMINO-2-HYDROXYPHENYLAZO)-4-HYDROXYBENZENESULFONIC ACID see: DB6050000
2-DIETHYLAMINO-3-HYDROXY-3-PHENYLPROPYL BENZOATE see: DG8546000
6-(3-DIETHYLAMINO-2-HYDROXYPROPOXY)-2,4-DIMETHYLNICOTINIC ACID ETHYL ESTER see: QT1460000
(3-DIETHYLAMINO-2-HYDROXYPROPOXY)DIPHENYL ETHER HYDROCHLORIDE HEMIHYDRATE see: UB1766000
o-(3-DIETHYLAMINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL ETHER HYDROCHLORIDE HEMIHYDRATE see: UB1767000
7-(DIETHYLAMINO)-3-IMINO-8-METHYL-3H-PHENOXAZINE MONOHYDROCHLORIDE see: SP7680000
2-DIETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE see: XY7350000
DIETHYLAMINOLACTONITRILE see: OD8750000
DIETHYLAMINOLACTONITRILE IODOMETHYLATE see: OD8925000
DIETHYLAMINO-1,6 D-MANNITOL DIHYDROCHLORIDE see: OP2290000
2-DIETHYLAMINO-3-METHOXY-3-PHENYLPROPYL CARBANILATE see: FD8758200
3-(1-DIETHYLAMINO)-4'-METHOXYPROPIOPHENONE HYDROCHLORIDE see: UH0400000
2-(DIETHYLAMINO)-3-METHOXYXANTHEN-9-ONE see: ZD5975000
N,N-DIETHYLAMINOMETHYLACETATE see: AG9600000
2-(DIETHYLAMINO)-N-METHYL-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN3460000
2-(DIETHYLAMINO)-N-METHYL-2',6'-ACETOXYLIDIDE HYDROCHLORIDE see: AN7702000
p-DIETHYLAMINOMETHYLBENZOIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER see: DG8547000
alpha-(DIETHYLAMINOMETHYL)BENZYL ALCOHOL BENZOATE HYDROCHLORIDE see: DO1350000
7-DIETHYLAMINO-4-METHYLCOUMARIN see: GN6370000
8-DIETHYLAMINOMETHYL DIHYDROQUERCETIN, HYDROCHLORIDE see: LK6910000
2-DIETHYLAMINOMETHYL-1,3-DIMETHOXYBENZENEPICRATE see: DP4395000
3-DIETHYLAMINOMETHYL-2,4-DIMETHOXYBENZOPHENONE HYDROCHLORIDE see: DJ0600000
8-DIETHYLAMINOMETHYL-3,7-DIMETHYL-2-ETHOXYHYPOXANTHINE see: UP0790600
8-(DIETHYLAMINO)METHYL-2,3-DIMETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB7900000
8-(DIETHYLAMINOMETHYL)-2,3-DIMETHYL-7-METHOXYCHROMONE HYDROCHLORIDE see: GB7905000
8-DIETHYLAMINOMETHYL-3,7-DIMETHYLXANTHINE, HYDROCHLORIDE see: XH2378000
4-DIETHYLAMINOMETHYL-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH7490000
N-((DIETHYLAMINO)METHYLENE)BENZENESULFONAMIDE see: DB1940000
2-DIETHYLAMINO-1-METHYLETHOXYDIPHENYL ETHER see: SI7755000
o-(2-DIETHYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL ETHER see: SI7760000
9-(2-(DIETHYLAMINO)-1-METHYLETHYL) ANTHYDROL MALEATE see: ZD5710500
alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC8426460
5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HYDROCHLORIDE see: HP1099000
alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3'-DIFLUOROBENZHYDROL HYDROBROMIDE see: DC8426420
alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-4,4'-DIMETHYLBENZHYDROL HYDROCHLORIDE see: DC8426440
alpha-(2-(DIETHYLAMINO)-1-METHYLETHYL)-3,3',4,4'-TETRAMETHOXYBENZHYDROL see: DC8426500
8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB7910000
8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXYFLAVONE HYDROCHLORIDE see: LK8265000
8-(DIETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE see: GB7915000
8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE see: GB7920000
8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE see: LK8275000
8-(DIETHYLAMINOMETHYL)-2-ETHYL-7-METHOXY-3-METHYLCHROMONE HYDROCHLORIDE see: GB7925000

2-(DIETHYLAMINOMETHYL)-2-ETHYL-1,3-PROPANEDIOL DICARBAMATE see: TY5280000
3-((DIETHYLAMINO)METHYL)-4-HYDROXYBENZOIC ACID ETHYL ESTER see: DG8548000
8-(DIETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE see: LK8305000
2-(DIETHYLAMINO)METHYL-3-HYDROXYFLUOREN-9-ONE HYDROCHLORIDE see: LL9020000
8-(DIETHYLAMINOMETHYL)-7-HYDROXYISOFLAVONE HYDROCHLORIDE see: NR2310000
8-(DIETHYLAMINO)METHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE see: GB7930000
8-(DIETKYLAMINO)METHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE see: GB7935000
8-(DIETHYLAMINOMETHYL)-7-HYDROXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8315000
8-(DIETHYLAMINOMETHYL)-7-HYDROXY-2-METHYLISOFLAVONE HYDROCHLORIDE see: NR2320000
5-DIETHYLAMINOMETHYL-4-HYDROXY-4-PHENYL-1,2,5-TRIMETHYLPIPERIDINE, ACETATE, DIHYDROCHLORIDE see: TN6991000
5-DIETHYLAMINOMETHYL-4-HYDROXY-4-PHENYL-1,2,5-TRIMETHYLPIPERIDINE, BENZOATE, DIHYDROCHLORIDE see: TN6993000
4-(DIETHYLAMINOMETHYL)-3-ISOPROPOXYXANTHONE see: ZD6020000
2-(DIETHYLAMINO)-N-METHYL-N-(2-MESITYLOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB7235000
1-(DIETHYLAMINO)METHYL-2-METHOXYANTHRACENE HYDROCHLORIDE see: CA9665000
1-(DIETHYLAMINO)METHYL-2-METHOXYANTHRAQUINONE see: CB6550000
3-DIETHYLAMINOMETHYL-4-METHOXYBENZOPHENONE HYDROCHLORIDE see: DJ0610000
1-(DIETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL see: HO7580000
1-(DIETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE see: HO7610000
4-(DIETHYLAMINO)METHYL-3-METHOXYDIBENZOFURAN see: HP5260000
3'-(DIETHYLAMINOMETHYL)-4'-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8325000
8-(DIETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8327000
2-(DIETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE see: LL9030000
9-(DIETHYLAMINO)METHYL-8-METHOXY-5-OXO-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE see: DJ3101000
4-(DIETHYLAMINOMETHYL)-3-METHOXYXANTHEN-9-ONE see: ZD6030000
3-(DIETHYLAMINO)METHYL-4-METHOXY-9-XANTHONE HYDROCHLORIDE see: ZD6032000
6-((DIETHYLAMINO)METHYL)-3-METHYL-4H-BENZOPYRAN-4-ONE (9CI) see: LK8327500
6-(N-DIETHYLAMINOMETHYL)-3-METHYLFLAVONE see: LK8327500
3-(DIETHYLAMINOMETHYL)-5-METHYLISOXAZOLE CITRATE see: NY2772000
5-(DIETHYLAMINO)METHYL-3-(1-METHYL-5-NITROIMIDAZOL-2-YLMETHYLENEAMINO)-2-OXAZOLIDINONE HCl see: RQ2580000
2-(DIETHYLAMINO)-N-METHYL-N-(2-(m-METHYLPHENOXY)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB7237000
2-(DIETHYLAMINO)-N-METHYL-N-(2-(o-METHYLPHENOXY)ETHYL)ACETAMIDE HYDROCHLORIDE see: AB7238500
2-(DIETHYLAMINO)-N-(2-METHYL-1-NAPHTHYL)ACETAMIDE HYDROCHLORIDE see: AB7240000
3-((DIETHYLAMINO)METHYL)-5-NITROINDOLE see: NL6900000
4-DIETHYLAMINOMETHYL-2-(5-NITRO-2-THIENYL)THIAZOLE HYDROCHLORIDE see: XJ4230000
4-(DIETHYLAMINO)METHYL-3-NITROXANTHEN-9-ONE see: ZD6034000
8-DIETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVANONE, HYDROCHLORIDE see: LK6910000
2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL p-AMINOBENZOATE (ester) see: SA6125000
2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL, p-AMINOBENZOATE ESTER, METHANESULFONATE see: SA6475000
4-DIETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH2280000
2-(DIETHYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB7241500
3-(DIETHYLAMINO)-N-METHYL-N-(2-PHENOXYETHYL)PROPIONAMIDE HYDROCHLORIDE see: UE3573000
3-(DIETHYLAMINOMETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE see: NY2774000
5-DIETHYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, ACETATE, DIHYDROCHLORIDE see: TN6991000
5-DIETHYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, BENZOATE, DIHYDROCHLORIDE see: TN6993000
5-DIETHYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, PROPIONATE, DIHYDROCHLORIDE see: TN6997000
2-(DIETHYLAMINO)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE DIHYDROCHLORIDE see: AB7242000
O-(2-(DIETHYLAMINO)-6-METHYL-4-PYRIMIDINYL)O,O-DIETHYL PHOSPHOROTHIOATE see: TF1610000
2-DIETHYLAMINO-6-METHYLPYRIMIDIN-4-YL DIETHYLPHOSPHOROTHIONATE see: TF1610000
O-(2-(DIETHYLAMINO)-6-METHYL-4-PYRIMIDINYL)O,O-DIMETHYL PHOSPHOROTHIOATE see: TF1410000
2-DIETHYLAMINO-6-METHYLPYRIMIDIN-4-YL DIMETHYL PHOSPHOROTHIONATE see: TF1410000
8-DIETHYLAMINOMETHYLTHEOBROMINE see: XH2378000
7-DIETHYLAMINO-5-METHYL-s-TRIAZOLO(1,5-a)PYRIMIDINE see: XZ5700000
8-DIETHYLAMINOMETHYL-2,3,7-TRIMETHYLHYPOXANTHINE see: UP0790700
4-(DIETHYLAMINO)METHYLXANTHEN-9-ONE HYDROCHLORIDE see: ZD6010000
8-DIETHYLAMINOMORPHIDE see: QD0770000
3-(DIETHYLAMINO)-1H-NAPHTHO(2,1-b)PYRAN-1-ONE see: QL6130000
2-DIETHYLAMINO-1,4-NAPHTHOQUINONE see: QL7950000
2-(DIETHYLAMINO)-N-(2-NONYL)ACETAMIDE HYDROCHLORIDE see: AB7243000
2-DIETHYLAMINO-3-((2-OXAZOLIDINON-3-YL)IMINOETHYL)-4-OXO-4H-PYRIDO(1,2-a)PYRIMIDINE see: UV1163000
1-DIETHYLAMINO-2-OXIMINO-3-BUTANONE HYDROCHLORIDE see: EK2870000
1-DIETHYLAMINO-2-OXIMINO-3-BUTANONE METHIODIDE see: BP7653000
2-(2-(DIETHYLAMINO)-1-OXOETHYL)DIBENZOFURAN HYDROCHLORIDE see: HP4960000
3-(2-(DIETHYLAMINO)-1-OXOETHYL)PHENANTHRENE HYDROCHLORIDE see: SF7200000
1-(DIETHYLAMINO)-4-PENTANONE see: SA8400000
5-DIETHYLAMINO-2-PENTANONE see: SA8400000
9-(5-(DIETHYLAMINO)-2-PENTYLAMINO)-1,2,3,4-TETRAHYDROACRIDINE PHOSPHATE see: AR9535500
5-(DIETHYLAMINO)-1-PENTYL BENZOATE HYDROCHLORIDE see: DG8550000
5-(DIETHYLAMINO)-2-PENTYL CINNAMATE HYDROCHLORIDE see: GD8800000
5-(DIETHYLAMINO)-1-PENTYL 2,2-DIPHENYLACETATE HYDROCHLORIDE see: AH2700000
N-(5-(DIETHYLAMINO)PENTYL)DITHIOCARBAMIC ACID see: EZ4230000
5-(DIETHYLAMINO)PENTYL 4-((3,4-METHYLENEDIOXY)CYCLOHEX-1-YL)CROTONATE HYDROCHLORIDE see: GQ5700000
2-(DIETHYLAMINO)-2'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE see: AE1975000
2-(DIETHYLAMINO)-3'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE see: AE1980000
2-(DIETHYLAMINO)-4'-PHENETHYLOXYACETANILIDE HYDROCHLORIDE see: AE1985000
1-DIETHYLAMINO-N-PHENETHYL-N-(1-PHENETHYL-3-PYRROLIDINYLMETHYL)FORMAMIDE see: LQ2000000
DIETHYL-m-AMINO-PHENOLPHTHALEIN HYDROCHLORIDE see: BP3675000
2-(DIETHYLAMINO)-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB7243500
1-DIETHYLAMINO-3-(o-PHENOXYPHENOXY)-2-PROPANOL HYDROCHLORIDE HEMIHYDRATE see: UB1766000
2-(DIETHYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE see: AB7245000
DIETHYLAMINOPHENYLACETONITRILE see: AL9275000
p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOIC ACID BUTYL ESTER see: DG8512000
4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: US8750000
3-DIETHYLAMINO-1-PHENYL-1-CYCLOHEXYL-1-PROPANOL ETHIODIDE see: BP5775000
2-(p-DIETHYLAMINOPHENYL)-1,3,2-DITHIARSENOLANE see: JO5700000
3-(p-DIETHYLAMINOPHENYL)-2,4-DITHIO-1,1,5,5-TETRAETHYLBIURET see: EC1530000
2-DIETHYLAMINO-1-PHENYLETHANOL, o-ETHOXYBENZOATE ESTER, HYDROCHLORIDE see: DG9877000
2-(p-(DIETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE see: AB7300000
2-(DIETHYLAMINO)-5-PHENYL-1,3,4-OXADIAZOLE HYDROCHLORIDE see: RO0750000
5-DIETHYLAMINO-2-PHENYLVALEROPHENONE see: YV8945000
1-(3-(DIETHYLAMINO)PROPIONAMIDO)AZULENE HYDROCHLORIDE see: UE3095000
2-(DIETHYLAMINO)-2',6'-PROPIONOXYLIDIDE see: UG6400000
5-(3-(DIETHYLAMINO)PROPIONYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HN9110000
N-(3-(DIETHYLAMINO)PROPIONYL)DIPHENYLAMINE see: UE3570000
N-(2-DIETHYLAMINOPROPIONYL)-1-INDANAMINE PICRATE see: NK3880000
1-(2-DIETHYLAMINOPROPIONYL)-3-(1-INDANYL)UREA PICRATE see: YS9365000
10-(beta-DIETHYLAMINOPROPIONYL)PHENOTHIAZINE see: SO4550000
N-(2-DIETHYLAMINOPROPIONYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE see: NK3875000
10-DIETHYLAMINOPROPIONYL-3-TRIFLUOROMETHYL PHENOTHIAZINE HYDROCHLORIDE see: SO4700000
2-(DIETHYLAMINO)PROPIOPHENONE see: UG9450000
alpha-DIETHYLAMINOPROPIOPHENONE see: UG9450000
2-DIETHYLAMINOPROPIOPHENONE HYDROCHLORIDE see: UG9625000
2-(DIETHYLAMINO)-2'-PROPOXYACETANILIDE, HYDROCHLORIDE see: AE2060000
2-(3-(DIETHYLAMINO)PROPOXY)BENZHYDROL HYDROGEN PHOSPHATE see: DC8427000
2-(3-(DIETHYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE see: BP7520000
2-(2-(DIETHYLAMINO)PROPOXY)BENZOPHENONE HYDROCHLORIDE HYDRATE see: DJ0630000
2-(3-(DIETHYLAMINO)PROPOXY)BENZOPHENONE HYDROGEN PHOSPHATE see: DJ0650000
2-(2-(DIETHYLAMINO)PROPOXY)BENZOPHENONE METHIODIDE see: BO6350000
DIETHYLAMINOPROPOXYDIPHENYL ETHER HYDROCHLORIDE see: UI0910000
2-(2-(3-(DIETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE CITRATE see: DF4912985
p-((2-DIETHYLAMINOPROPOXY)METHYL)BENZOIC ACID ETHYL ESTER see: DG8556000
5-(3-(DIETHYLAMINO)PROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6477000
2-(3-(DIETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL HYDROBROMIDE HEMIHYDRATE see: DC8430000
o-(3-DIETHYLAMINOPROPOXY)PHENYL o-CHLOROPHENYL ETHER HYDROCHLORIDE see: UI0550000
2-(3-DIETHYLAMINOPROPOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4703000
o-(3-DIETHYLAMINOPROPOXY)PHENYL o-TOLYL ETHER HYDROCHLORIDE see: UI0970000
3-(DIETHYLAMINO)-4'-PROPOXYPROPIOPHENONE HYDROCHLORIDE see: UH0405000
3-(DIETHYLAMINO)PROPYLAMINE see: TX7350000
N-(3-DIETHYLAMINOPROPYL)AMINE see: TX7350000
N,N-DIETHYLAMINOPROPYLAMINE see: TX7350000
8-((3-(DIETHYLAMINO)PROPYL)AMINO)-6-METHOXYQUINOLINE DIHYDROIODIDE see: VB4770000
5-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITROBENZOFURAZAN 1-OXIDE see: DF8002600
7-(3-(DIETHYLAMINO)PROPYLAMINO)-4-NITROBENZOFURAZAN 1-OXIDE see: DF8002800
DIETHYLAMINOPROPYL BENZHYDRYL ETHER HYDROCHLORIDE see: UI0800000
3-(DIETHYLAMINO)PROPYL BENZILATE HYDROCHLORIDE see: DD2810000
2-(3-(DIETHYLAMINO)PROPYL)-1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE HYDROCHLORIDE see: DE4675000
N-(3-DIETHYLAMINOPROPYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE see: CV2435000
gamma-DIETHYLAMINOPROPYL m-BUTYLTHIOBENZOATE see: DG4949000
gamma-DIETHYLAMINOPROPYL o-BUTYLTHIOBENZOATE see: DG4957000
DIETHYLAMINOPROPYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE see: FE5822500
O-(N,N-DIETHYLAMINO-2 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5175000
O-(N,N-DIETHYLAMINO-3 PROPYL) CHLORO-4 BENZALDOXIME CHLORHYDRATE (E) (French) see: CU5180000
gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE see: GD8925000
2-DIETHYLAMINO-1-PROPYL-N-DIBENZOPARATHIAZINE see: SO4900000
beta-DIETHYLAMINOPROPYL 2,4-DICHLOROBENZOATE HYDROCHLORIDE see: DG7365000
5-(3-(DIETHYLAMINO)PROPYL)-10,11-DIHYDRO-5-(3-(DIETHYLAMINO)PROPYL)-5H-DIBENZO(b,e)(1,4)-DIAZE see: HP1940000
11-(3-(DIETHYLAMINO)PROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4312000
alpha-(2-DIETHYLAMINOPROPYL)-2,5-DIMETHOXYBENZHYDROL HYDROCHLORIDE see: DC8431000
N-(3-DIETHYLAMINOPROPYL)-3,4-DIMETHOXYTHIOBENZAMIDE see: CV4218000
2-(DIETHYLAMINO)PROPYL 2,2-DIPHENYLACETATE see: AH2710000
3-(DIETHYLAMINO)PROPYL 2,2-DIPHENYL ACETATE see: AH2710100
3-(DIETHYLAMINO)PROPYL 2,3-DIPHENYLPROPIONATE see: UF2032800
3-DIETHYLAMINOPROPYL 3,3-DIPHENYLPROPIONATE see: UF2032900
N-(3-(DIETHYLAMINO)PROPYL)DITHIOCARBAMIC ACID see: EZ4232500
N-(3-DIETHYLAMINOPROPYL)-p-ETHOXYBENZENESULFONAMIDE see: DB1945000
gamma-(DIETHYLAMINO)PROPYL 4-ETHOXYBENZOATE see: DG9877300
3-(DIETHYLAMINO)PROPYL-4-ETHOXYBENZOATE see: DG9877300
gamma-DIETHYLAMINOPROPYL-4-ETHOXY BENZOATE HYDROCHLORIDE see: DG9878000
N-(3-DIETHYLAMINOPROPYL)-2-ETHOXY-3-METHOXYBENZAMIDE OXALATE see: CV4220000
N-(3-DIETHYLAMINOPROPYL)-p-ETHOXYTHIOBENZAMIDE see: CV4235000
DIETHYLAMINOPROPYL 2-ETHYL-2-METHYLHEXANOATE see: MO7780000
gamma-DIETHYLAMINOPROPYL m-ETHYLTHIOBENZOATE see: DH0230000
gamma-DIETHYLAMINOPROPYL o-ETHYLTHIOBENZOATE see: DH0232000
gamma-DIETHYLAMINOPROPYL p-ETHYLTHIOBENZOATE see: DH0234000
2-(DIETHYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE see: LL6320000
3-(DIETHYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE see: LL6420000
DIETHYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH0875000
3-(DIETHYLAMINO)PROPYL 2-HYDROXY-3-METHYL-2-PHENYLPENTANOATE HYDROCHLORIDE see: YV7550000
3-(DIETHYLAMINO)PROPYL 2-HYDROXY-3-METHYL-2-PHENYLVALERATE HYDROCHLORIDE see: YV7550000
3-(DIETHYLAMINO)PROPYL alpha-HYDROXY-alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7550000
N-(3-DIETHYLAMINOPROPYL)-p-ISOBUTOXYTHIOBENZAMIDE see: CV4240000
4'-(3-DIETHYLAMINOPROPYL)-4-ISOBUTYL-1,1'-DIMETHYLETHANEDIYLIDINEBIS(3-THIOSEMICARBAZIDE) see: VT3276600
N-(3-DIETHYLAMINOPROPYL)-p-ISOPENTOXYTHIOBENZAMIDE see: CV4245000
N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYBENZAMIDE see: CV4250000
N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYBENZENESULFONAMIDE see: DB1955000
N-(3-DIETHYLAMINOPROPYL)-p-ISOPROPOXYTHIOBENZAMIDE see: CV4255000
alpha-(3-(DIETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0677000
alpha-(3-(DIETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID ETHYL ESTER see: QJ0931500
alpha-(3-(DIETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ0933000
alpha-(3-(DIETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1381500
3-DIETHYLAMINOPROPYLISOTHIOUREA see: UM2450000
N-(3-DIETHYLAMINOPROPYL)-p-METHOXYTHIOBENZAMIDE see: CV4260000
3-(3-(DIETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE see: NM2265000
3-DIETHYLAMINO)PROPYL 2-(o-METHYLPHENYL)-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7752000
3-(DIETHYLAMINO)PROPYL alpha-(o-METHYLPHENYL)-beta-METHYLVALERATE HYDROCHLORIDE see: YV7752000
3-(DIETHYLAMINOPROPYL 2-(o-METHYLPHENYL)-3-METHYLVALERATE HYDROCHLORIDE see: YV7752000
3-(3-(DIETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE see: NM2350000
gamma-DIETHYLAMINOPROPYL m-METHYLTHIOBENZOATE see: DH4450000
alpha-(3-DIETHYLAMINO)PROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1380500
10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: SO4900000
N-(gamma-DIETHYLAMINO-a-PROPYL)-PHENOTHIAZINE-METHO-IODIDE see: BP8099500

I-10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SP0200000
3-(DIETHYLAMINO)PROPYL 2-PHENYLBUTYRATE HYDROCHLORIDE see: ET5970000
1-(2-(p-(3-DIETHYLAMINOPROPYL)PHENYL)ETHYL)CYCLOHEXANOL see: GV8850000
3-(DIETHYLAMINO)PROPYL 2-PHENYL-3-ETHYLPENTANOATE HYDROCHLORIDE see: YV7392000
3-(DIETHYLAMINO)PROPYL alpha-PHENYL-beta-ETHYLVALERATE HYDROCHLORIDE see: YV7392000
3-(DIETHYLAMINO)PROPYL 2-PHENYL-3-ETHYLVALERATE HYDROCHLORIDE see: YV7392000
(3-(DIETHYLAMINO)PROPYL) 2-PHENYLHEPTANOATE HYDROCHLORIDE see: MJ2300000
3-(DIETHYLAMINO)PROPYL 2-PHENYLHEXANOATE see: MO8427000
3-(DIETHYLAMINO)PROPYL 2-PHENYLHEXANOATE HYDROCHLORIDE see: MO8430000
DIETHYL (3-AMINO-2-PROPYL)(PHENYL)MALONATE HYDROCHLORIDE see: OO0500000
2-(DIETHYLAMINO)PROPYL 2-PHENYL-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7760000
3-(DIETHYLAMINO)PROPYL 2-PHENYL-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7762000
2-(DIETHYLAMINO)PROPYL 2-PHENYL-3-METHYLVALERATE HYDROCHLORIDE see: YV7760000
DIETHYLAMINO-3-PROPYL alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7762000
2-(DIETHYLAMINO)PROPYL alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7760000
3-(DIETHYLAMINO)PROPYL 2-PHENYL-3-METHYLVALERATE HYDROCHLORIDE see: YV7762000
1-(gamma-DIETHYLAMINOPROPYL)-3-PHENYL-2,3,4,5-TETRAHYDRO-1H-1-BENZAZEPINE see: CX7201500
3-(DIETHYLAMINO)PROPYL 2-PHENYL-4-PENTENOATE see: SB3361500
1-(3-DIETHYLAMINOPROPYL)-3-PHENYL-2-THIOUREA see: YS9367000
3-(DIETHYLAMINO)PROPYL 2-PHENYLVALERATE HYDROCHLORIDE see: YV7850000
N-(3-DIETHYLAMINOPROPYL)-p-PROPOXYBENZENESULFONAMIDE see: DB1965000
N-(3-DIETHYLAMINOPROPYL)-2-PROPOXY-3-METHOXYBENZAMIDE see: CV4257000
N-(3-DIETHYLAMINOPROPYL)-p-PROPOXYTHIO)BENZAMIDE see: CV4265000
gamma-DIETHYLAMINOPROPYL m-PROPYLTHIOBENZOATE see: DH6548000
gamma-DIETHYLAMINOPROPYL o-PROPYLTHIOBENZOATE see: DH6556000
3-DIETHYLAMINOPROPYL 2,2,4,4-TETRAMETHYLVALERATE see: YV7957000
3-(DIETHYLAMINO)PROPYL 2-(2-THIENYL)-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7790000
3-(DIETHYLAMINO)PROPYL alpha-(2-THIENYL)-beta-METHYLVALERATE HYDROCHLORIDE see: YV7790000
3-(DIETHYLAMINO)PROPYL 2-(2-THIENYL)-3-METHYLVALERATE HYDROCHLORIDE see: YV7790000
9-(1-(DIETHYLAMINO)-2-PROPYL)THIOXANTHEN-9-OL HYDROCHLORIDE see: XO1579500
N-(3-DIETHYLAMINOPROPYL)-p-TOLENESULFONAMIDE see: XT5660000
3-(DIETHYLAMINO)PROPYL 2-(o-TOLYL)-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7752000
3-(DIETHYLAMINO)PROPYL alpha-(o-TOLYL)-beta-METHYLVALERATE HYDROCHLORIDE see: YV7752000
3-DIETHYLAMINOPROPYL 2-(o-TOLYL)-3-METHYLVALERATE HYDROCHLORIDE see: YV7752000
N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIOBENZAMIDE see: CV4270000
N-(3-DIETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE see: CV4275000
1-(3-DIETHYLAMINOPROPYL)TRITYLPYRIDINIUMBROMIDE METHOBROMIDE see: UU3970000
9-(1-(DIETHYLAMINO)-2-PROPYL)XANTHEN-9-OL MALEATE see: ZD5710500
1-(2-(p-(3-DIETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL see: GV8870000
6-DIETHYLAMINO-1-PYRROLIDINO-2-HEXYNE see: UY0845000
DIETHYLAMINO STILBENE see: WJ3825000
2-(DIETHYLAMINO)TETRAHYDRO-6-TRIFLUOROMETHYL-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP6160500
2-DIETHYLAMINO-2',4',6'-TRICHLOROACETANILIDE see: AE2065000
2-(DIETHYLAMINO)-2',4',6'-TRICHLOROACETANILIDE, HYDROCHLORIDE see: AE2070000
2-DIETHYLAMINO-2',4',6'-TRIMETHYLACETANILIDE see: AE2100000
DIETHYLAMINOTRIMETHYLENAMINE see: TX7350000
3-DIETHYLAMINO-1,1,3-TRIPHENYL-1-PROPANOL HYDROCHLORIDE see: UB1768000
3-(N,N-DIETHYLAMINO)-1,1,3-TRIPHENYL-1-PROPANOL HYDROCHLORIDE see: UB1768000
2-(DIETHYLAMINO)-2',6'-VALEROXYLIDIDE HYDROCHLORIDE see: YV9105000
2-(2-(DIETHYLAMMONIO)ETHYL)-2-METHYLISOINDOLINIUM DIIODIDE see: NR3570000
N-DIETHYLAMMONIUM-p-AMINOBENZOATE see: DG1950000
DIETHYLAMMONIUM CYCLOHEXADIEN-4-OL-1-ONE-4-SULFONATE see: DB6145000
DIETHYLAMMONIUM 2,5-DIHYDROXYBENZENESULFONATE see: DB6145000
DIETHYLANDIAMINE see: UT1575000
N,N-DIETHYLANILIN (Czech) see: BX3400000
DIETHYLANILINE see: BX3400000
2,6-DIETHYL ANILINE see: BX3500000
N,N-DIETHYL-beta-(o-ANISYLTHIO) ETHYLAMINE HYDROCHLORIDE see: KQ7460000
N,N-DIETHYL-p-ARSANILIC ACID see: CF9496000
DIETHYL ARSINIC ACID see: CH7325000
3,3-DIETHYL-2-AZETIDINONE see: CM4417000
DIETHYLBARBITONE see: CQ3500000
DIETHYLBARBITURATE MONOSODIUM see: CQ3850000
DIETHYL-BARBITURIC ACID see: CQ3500000
5,5-DIETHYLBARBITURIC ACID see: CQ3500000
5,5-DIETHYLBARBITURIC ACID SODIUM deriv. see: CQ3850000
6,8-DIETHYLBENZ(a)ANTHRACENE see: CW1725000
8,12-DIETHYLBENZ(a)ANTHRACENE see: CW1775000
9,10-DIETHYL-1,2-BENZANTHRACENE see: CW1750000
DIETHYL BENZENE see: CZ5600000
m-DIETHYLBENZENE see: CZ5620000
o-DIETHYLBENZENE see: CZ5640000
N,N-DIETHYLBENZENESULFONAMIDE see: DB1925000
N,N-DIETHYL-N'-BENZENESULFONYLFORMAMIDINE see: DB1940000
DIETHYL 4-BENZYL-2,6-DIMETHYL-1,4-DIHYDRO-3,5-PYRIDINE-DICARBOXYLATE see: US7968000
N,N-DIETHYL-3-(2-BENZYLPHENOXY)PROPYLAMINE HYDROCHLORIDE see: UI0710000
DIETHYL BENZYLPHOSPHONATE see: SZ6600000
O,O-DIETHYL S-BENZYL THIOPHOSPHATE see: TE6500000
DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMIDE asym. see: HJ8100000
DIETHYL BIS-DIMETHYL PYROPHOSPHORADIAMIDE sym see: HJ8030000
DIETHYLBROMOACETAMIDE see: ES4300000
O,O-DIETHYL-O-(4-BROOM-2,5-DICHLOOR-FENYL)-MONOTHIOFOSFAAT (Dutch) see: TE7000000
Di-2-(2-ETHYLBUTOXY)ETHYL ADIPATE see: AU9625000
O,O-DIETHYL O-(2-(sec-BUTOXYMETHYLTHIO)ETHYL)PHOSPHOROTHIOATE see: TE7380000
Di(2-ETHYLBUTYL) ADIPATE see: AU9650000
2-((2,2-DIETHYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0710000
S-2-((2,2-DIETHYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ0710000
DIETHYL (alpha-BUTYLBENZYL)PHOSPHONATE see: SZ6950000
DIETHYLCARBAMAZINE see: TL0875000
DIETHYLCARBAMAZANE CITRATE see: TL1225000
DIETHYLCARBAMAZINE ACID CITRATE see: TL1225000
DIETHYLCARBAMAZINE CITRATE see: TL1225000
DIETHYLCARBAMAZINE HYDROGEN CITRATE see: TL1225000
DIETHYLCARBAMIC ACID p-ACETYLPHENYL ESTER see: EZ4216000
DIETHYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: BR4690000
DIETHYLCARBAMODITHIOIC ACID, SODIUM SALT see: EZ6475000
1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE see: TL0875000
1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE DIHYDROGEN CITRATE see: TL1225000
N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV4285000
5-DIETHYLCARBAMOYLOXYTRYPTAMINE, ACETATE see: NM2555000
7-(2-(3-DIETHYLCARBAMOYLPIPERIDINO)ETHYL)THEOPHYLLINE CHLORIDE see: UU3874800
DIETHYLCARBAMYL CHLORIDE see: FD4025000
1-DIETHYLCARBAMYL-4-METHYLPIPERZINE see: TL0875000
1-DIETHYLCARBAMYL-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL1240000
N,N-DIETHYLCARBANILIDE see: FE0350000
O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE see: AI7000000
DIETHYL CARBINOL see: SA5075000
DIETHYLCARBINYLALLYLBARBITURIC ACID SODIUM SALT see: CP8450000
DIETHYLCARBINYLETHYLBARBITURIC ACID SODIUM SALT see: CQ4805000
DIETHYL CARBITOL see: KN3160000
O,O-DIETHYL S-CARBOETHOXYETHYL PHOSPHORODITHIOATE see: TD7525500
O,O-DIETHYL S-CARBOETHOXYETHYL PHOSPHOROTHIOATE see: TF2046000
O,O-DIETHYL S-CARBOETHOXYMETHYL DITHIOPHOSPHATE see: AI6825000
O,O-DIETHYL S-CARBOETHOXYMETHYL THIOPHOSPHATE see: AI7000000
O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE see: AI6825000
O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE see: AI7000000
O,O-DIETHYL S-(CARBOMETHOXYMETHYL) PHOSPHORODITHIOATE see: AI7440000
O,O-DIETHYL S-(CARBOMETHOXYMETHYL) THIOTHIONOPHOSPHATE see: AI7440000
O,O-DIETHYL S-1 (2-CARBOMETHOXY) PROPYL PHOSPHORODITHIOATE see: TD8510000
DIETHYL CARBONATE see: FF9800000
DIETHYL o-CARBOXYBENZOYLOXYACETATE see: TI2060000
O,O-DIETHYL S-CARBOXYMETHYL PHOSPHORODITHIOATE see: TD8260000
DIETHYL CELLOSOLVE see: KI1225000
DIETHYL CELLOSOLVE (DOT) see: KI1225000
DIETHYLCETONE (French) see: SA8050000
O,O-DIETHYL-S-(4-CHLOOR-FENYL-THIO)-METHYL)-DITHIOFOSFAAT (Dutch) see: TD5250000
O,O-DIETHYL-O-(3-CHLOOR-4-METHYL-CUMARIN-7-YL)MONOTHIOFOSFAAT (Dutch) see: GN6300000
O,O-DIETHYL-S-((6-CHLOOR-2-OXO-BENZOXAZOLIN-3-YL)-METHYL)-DITHIOFOSFAAT (Dutch) see: TD5175000
O,O-DIETHYL-S-p-CHLORFENYLTHIOMETHYLESTER KYSELINY DITHIOFOSFORECNE (Czech) see: TD5250000
N,N-DIETHYLCHLOROACETAMIDE see: AB5425000
O,O-DIETHYL S-(6-CHLOROBENZOXAZOLINYL-3-METHYL) DITHIOPHOSPHATE see: TD5175000
N,N-DIETHYL-3-(2-(p-CHLOROBENZYL)PHENOXY)PROPYLAMINE HYDRIODIDE see: UI0720000
O,O-DIETHYL S-(p-CHLOROBENZYL)PHOSPHORODITHIOATE see: TD5150000
O,O-DIETHYL O-(2-CHLORO-1-(2',4'-DICHLOROPHENYL)VINYL) PHOSPHATE see: TB8750000
DIETHYL-beta-CHLOROETHYLAMINEHYDROCHLORIDE see: YE1050000
DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE see: GN5950000
O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARINYL-7) THIOPHOSPHATE see: GN6300000
O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE see: GN5950000
O,O-DIETHYL O-(3-CHLORO-4-METHYL-7-COUMARINYL)PHOSPHOROTHIOATE see: GN6300000
O,O-DIETHYL O-(3-CHLORO-4-METHYL-2-OXO-2H-BENZOPYRAN-7-YL)PHOSPHOROTHIOATE see: GN6300000
O,O-DIETHYL 3-CHLORO-4-METHYL-7-UMBELLIFERONE THIOPHOSPHATE see: GN6300000
O,O-DIETHYL O-(3-CHLORO-4-METHYLUMBELLIFERYL)PHOSPHOROTHIOATE see: GN6300000
DIETHYL 3-CHLORO-4-METHYLUMBELLIFERYL THIONOPHOSPHATE see: GN6300000
O,O-DIETHYL S-((6-CHLORO-2-OXOBENZOXAZOLIN-3-YL)METHYL) PHOSPHORODITHIOATE see: TD5175000
O,O-DIETHYL-S-(6-CHLORO-2-OXO-BENZOXAZOLIN-3-YL)METHYL-PHOSPHOROTHIOLOTHIONATE see: TD5175000
DIETHYL (4-CHLOROPENTENYL)AMINE HYDROCHLORIDE see: HZ9606000
O,O-DIETHYL p-CHLOROPHENYLMERCAPTOMETHYL DITHIOPHOSPHATE see: TD5250000
DIETHYL o-CHLOROPHENYL PHOSPHATE see: TB8810000
DIETHYL 4-CHLOROPHENYL PHOSPHATE see: TB8813000
N,N-DIETHYL-beta-(CHLOROPHENYLTHIO)-ETHYLAMINE see: KR3200000
N,N-DIETHYL-beta-(p-CHLOROPHENYLTHIO) ETHYLAMINE HYDROCHLORIDE see: KR3260000
O,O-DIETHYL S-p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE see: TD5250000
O,O-DIETHYL S-(4-CHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE see: TD5250000
O,O-DIETHYL S-(p-CHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD5250000
O,O-DIETHYL-S-p-CHLOROPHENYL THIOMETHYLPHOSPHOROTHIOATE see: TE8400000
DIETHYL CHLOROPHOSPHATE see: TD1400000
O,O-DIETHYL S-(2-CHLORO-1-PHTHALIMIDOETHYL)PHOSPHORODITHIOATE see: TD5165000
DIETHYL 2-CHLOROVINYL PHOSPHATE see: TB9275000
O,O-DIETHYL O-(2-CHLOROVINYL) PHOSPHATE see: TB9275000
DIETHYLCHLORTHIOFOSFAT (Czech) see: TD1780000
O,O-DIETHYL-S-((2-CYAAN-2-METHYL-ETHYL)-CARBAMOYL)-METHYL-MONOTHIOFOSFAAT (Dutch) see: TE8750000
DIETHYLCYANAMIDE see: GS6300000
O,O-DIETHYL S-(alpha-CYANOBENZYL)PHOSPHORODITHIOATE see: TD5500000
DIETHYL 1-CYANOETHYL PHOSPHATE see: TB9300000
O,O-DIETHYL-S-N-(a-CYANOISOPROPYL)CARBOMOYLMETHYL PHOSPHOROTHIOATE see: TE8750000
DIETHYLCYANOPHOSPHATE see: TD2500000
DIETHYL CYANOPHOSPHONATE see: TD2500000
P,P-DIETHYL CYCLIC ETHYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID see: NJ6475000
P,P-DIETHYL CYCLIC PROPYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID see: JP1050000
DIETHYLCYCLOHEXANE (mixed isomers) see: GU9625000
DIETHYL CYCLOHEXYL THIOUREA see: YS7600000
DIETHYL CYCLOPENTANE-4,5-DIONE-1,3-DICARBOXYLATE see: GY4200000
N-DIETHYL CYSTEAMINE see: KJ0525000
N,N-DIETHYL-CYSTEAMINE see: KJ0525000
DIETHYL DECANEDIOATE see: VS1180000
DIETHYL 1,10-DECANEDIOATE see: VS1180000
N,N-DIETHYL-1,3-DIAMINOPROPANE see: TX7350000
N,N'-DIETHYL-4,5-DIBROMO-3,6-ENDOXOHEXAHYDRO-PHTHALAMIDE see: RN7758500
DIETHYLDI-n-BUTYLAMMONIUM HYDROXIDE see: BP7000000
DIETHYL N,N-DIBUTYLPHOSPHORAMIDATE see: TB2801500
O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) PHOSPHORODITHIOATE see: TD6650000
O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)ETHYL) PHOSPHOROTHIOLATE see: TF1450000
O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHORODITHIOATE see: TD6825000
O,O-DIETHYL(S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHOROTHIOLATE see: OO1325000
O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: TD7000000
O,O-DIETHYL(S-2(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: TD7175000
O,O-DIETHYL(S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: MA3755000
O,O-DIETHYL(S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: MA3757500
DIETHYL DICARBONATE see: LQ9350000
O,O-DIETHYL-O-(2,4-DICHLOOR-FENYL)-MONOTHIOFOSFAAT (Dutch) see: TF0350000
O,O-DIETHYL O-2,5-DICHLORO-4-BROMOPHENYL-PHOSPHOROTHIOATE see: TE7000000
O,O-DIETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: TE7000000
O,O-DIETHYL O-(2,2-DICHLORO-1-beta-CHLOROETHOXYVINYL) PHOSPHATE see: TB9650000
O,O-DIETHYL-O-2,4,5-DICHLORO-(METHYLTHIO)PHENYL THIONOPHOSPHATE see: TF1590000
DIETHYL 1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE see: TB8750000
O,O-DIETHYL O-(2,4-DICHLOROPHENYL) PHOSPHOROTHIOATE see: TF0350000
DIETHYL 2,4-DICHLOROPHENYL PHOSPHOROTHIONATE see: TF0350000
O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE see: TD5775000
O,O-DIETHYL-S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHORAN see: TD5775000
O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD5775000
O,O-DIETHYL S-(3,4-DICHLOROPHENYL-THIO)METHYL PHOSPHOROTHIOATE see: TD5950000
O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHOROTHIOLOTHIONATE see: TD5775000
O,O-DIETHYL O-2,4-DICHLOROPHENYL THIOPHOSPHATE see: TF0350000

DIETHYLDICHLOROSILANE see: VV3060000
DIETHYLDICHLOROSILANE (DOT) see: VV3060000
DIETHYL DI(DIMETHYLAMIDO)PYROPHOSPHATE (symmetrical) see: HJ8030000
DIETHYL DI(DIMETHYLAMIDO)PYROPHOSPHATE (unsymmetrical) see: HJ8100000
DIETHYL 2-((2-DIETHOXYPHOSPHINYL)-1,3-DICHLORO-1,3-DIFLUOROPROPEN-2-YL)PHOSPHATE see: TB9660000
DIETHYL (DIETHOXYPHOSPHINYL-2,2-DICHLORO)VINYL PHOSPHATE see: SZ7590000
DIETHYL-2-(1-(DIETHOXYPHOSPHINYL)-1,1,3,3-TETRAFLUOROPROPEN-2-YL) PHOSPHATE see: SZ8568000
4,4-DIETHYL-1-DIETHYLAMINOETHYLGLUTARIMIDE HYDROCHLORIDE see: MA4250000
DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE see: TF0525000
O,O-DIETHYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE see: TF0525000
O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE see: TF0525000
O,O-DIETHYL-S-(2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOATE HYDROGEN OXALATE see: TF1400000
O,O-DIETHYL S-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE see: TF0525000
O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE see: TF0525000
O,O-DIETHYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE HYDROGEN OXALATE see: TF1400000
O,O-DIETHYL S-(2-DIETHYLAMINOETHYL) THIOPHOSPHATE see: TF0525000
2,3-DIETHYL-8-(DIETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB7940000
O,O-DIETHYL O-(2-DIETHYLAMINO-6-METHYL-4-PYRIMIDINYL)PHOSPHOROTHIOATE see: TF1610000
1-(2-(2-(2,6-DIETHYL-alpha-(2,6-DIETHYLPHENYL)BENZYLOXY)ETHOXY)ETHYL)-4-METHYLPIPERAZINE see: TK9125000
DIETHYLDIFLUOROSILANE see: VV3610000
DIETHYL 2,3-DIFORMYLSUCCINATE MONO(DIETHYLACETAL) see: WM7440000
2,2'-DIETHYLDIHEXYLAMINE see: IH6825000
N,N-DIETHYL-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE see: HO9220000
N,N-DIETHYL-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HO9235000
O,O-DIETHYL (1,2-DIHYDRO-1,3-DIOXO-2H-ISOINDOL-2-YL)PHOSPHONOTHIOATE see: TB2050000
3,5-DIETHYL-3,4-DIHYDRO-3-METHYL-2H-1,2,6-THIADIAZINE 1,1-DIOXIDE see: XI2280000
5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: RP6300000
O,O-DIETHYL O-(2,3-DIHYDRO-3-OXO-2-PHENYL-6-PYRIDAZINYL)PHOSPHOROTHIOATE see: TF2275000
N,N-DIETHYL-2,6-DIMETHOXYBENZYLAMINE PICRATE see: DP4395000
3,3'-DIETHYL-6,6'-DIMETHOXYPENTAMETHINETHIACYANINE IODIDE see: DL7062500
5,5-DIETHYL-1-(2,3-DIMETHOXYPHENETHYL)BARBITURIC ACID see: CQ3502000
5,5-DIETHYL-1-(2,4-DIMETHOXYPHENETHYL)BARBITURIC ACID see: CQ3504000
5,5-DIETHYL-1-(2,5-DIMETHOXYPHENETHYL)BARBITURIC ACID see: CQ3506000
5,5-DIETHYL-1-(3,4-DIMETHOXYPHENETHYL)BARBITURIC ACID see: CQ3508000
DIETHYL N-(2-(3,4-DIMETHOXYPHENYL)ETHYL) PHOSPHORAMIDATE see: TB2822000
DIETHYL(4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY-4-PHENYL-2-BUTYL)METHYLAMMONIUM IODIDE see: BP7020000
alpha,alpha'-DIETHYL-4,4'-DIMETHOXYSTILBENE see: WJ5400000
trans-alpha,alpha'-DIETHYL-4,4'-DIMETHOXYSTILBENE see: WJ5400000
3,3'-DIETHYL-6,6'-DIMETHOXYTHIADICARBOCYANINE IODIDE see: DL7062500
3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX3675000
2,3-DIETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB7945000
O,O-DIETHYL O-(2-DIMETHYLAMINO-4-METHYLPYRIMIDIN-6-YL)PHOSPHOROTHIONATE see: TF6740000
DIETHYLDIMETHYLAMMONIUM IODIDE see: BP7100000
7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLMETHYLAMMONIUM) TETRAIODIDE see: BP7080000
DIETHYL 2,6-DIMETHYL-4-(alpha-FURYL)-1,4-DIHYDRO-3,5-PYRIDINEDICARBOXYLATE see: US7978000
DIETHYL 2,6-DIMETHYL-4-(p-METHOXYPHENYL)-1,4-DIHYDRO-3,5-PYRIDINEDICARBOXYLATE see: US7979000
DIETHYL 2,6-DIMETHYL-4-(p-NITROPHENYL)-1,4-DIHYDRO-3,5-PYRIDINEDICARBOXYLATE see: US7972500
DIETHYL(2-(2-(6,6-DIMETHYL-2-NORPINYL)ETHOXY)ETHYL)METHYLAMMONIUM IODIDE see: BP7240000
3,3'-DIETHYL-6,6'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7062600
DIETHYL-2,6-DIMETHYL-4-PHENYL-1,4-DIHYDRO-3,5-PYRIDINE DICARBOXYLATE see: US7976000
N,1-DIETHYL-N,1-DIMETHYLPROPYLAMINE HYDROBROMIDE see: UI0730000
5,5-DIETHYL-(1,1-DIMETHYLPROPYL)BARBITURIC ACID see: CQ3510000
d,l-5,5-DIETHYL-1-(1,2-DIMETHYLPROPYL)BARBITURIC ACID see: CQ3512000
5,5-DIETHYL-1-(2,2-DIMETHYLPROPYL)BARBITURIC ACID see: CQ3511000
DIETHYL 2,6-DIMETHYL-4(2-PYRIDYL)-1,4-DIHYDRO-3,5-PYRIDINE-DICARBOXYLATE see: US7976500
O,O-DIETHYL-O-(4-DIMETHYLSULFAMONYLPHENYL)PHOSPHOROTHIOATE see: TF2027000
o,o-DIETHYL o-(N,N-DIMETHYL-p-SULFAMOYLPHENYL)PHOSPHATE see: TC0760000
1,9-DIETHYL-N,N-DIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE see: FE6226000
3,3'-DIETHYL-6,6'-DIMETHYLTHIADICARBOCYANINE IODIDE see: DL7062600
DIETHYL 2,6-DIMETHYL-4-(alpha-THIENYL)-1,4-DIHYDRO-3,5-PYRIDINE-DICARBOXYLATE see: US7977000
2,2-DIETHYL-5,5-DIMETHYL-3-THIOMORPHOLINONE see: XM3058000
P-DIETHYL P'-DIMETHYL THIOPYROPHOSPHATE see: XN4300000
P'-DIETHYL P-DIMETHYL THIOPYROPHOSPHATE see: XN4300000
N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: KV3675000
N(sup 3),N(sup 3)-DIETHYL-2,4-DINITRO-6-(TRIFLUOROMETHYL)-1,3-BENZENEDIAMINE see: XS9990000
3,3-DIETHYL-2,4-DIOXO-5-METHYLPIPERIDINE see: TM7350000
DIETHYL-DIPHENYL DICHLOROETHANE see: KH5790000
5,5-DIETHYL-1,3-DIOXANE see: JH0200000
DIETHYL(2-(DIPHENYLMETHOXY)ETHYL)METHYLAMMONIUM IODIDE see: BP7452000
N,N-DIETHYL-2-(DIPHENYLMETHYLSILOXY)ETHYLAMINE see: KR4630000
N,N'-DIETHYL-N,N'-DIPHENYLUREA see: FE0350000
sym-DIETHYLDIPHENYLUREA see: FE0350000
7,14-DIETHYL-7,14-DIPROPYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLPRO PYLAMMONIUM) TETRAIODIDE see: BP7458000
DIETHYLDISULFID (Czech) see: JO1925000
DIETHYLDITHIO BIS(THIONOFORMATE) see: LQ7700000
DIETHYLDITHIOCARBAMATE SODIUM see: EZ6475000
DIETHYLDITHIOCARBAMIC ACID see: EZ4550000
DIETHYLDITHIOCARBAMIC ACID, 2-BENZOTHIAZOLYL ESTER see: EZ4950000
DIETHYLDITHIOCARBAMIC ACID 2-CHLOROALLYL ESTER see: EZ5075000
N,N-DIETHYLDITHIOCARBAMIC ACID 5-CYANO ESTER see: XK9700000
DIETHYLDITHIOCARBAMIC ACID SODIUM see: EZ6475000
DIETHYLDITHIOCARBAMIC ACID, SODIUM SALT see: EZ6475000
DIETHYLDITHIOCARBAMIC ACID SODIUM SALT TRIHYDRATE see: EZ6550000
DIETHYLDITHIO CARBAMIC ACID TELLURIUM SALT see: WY2950000
DIETHYLDITHIOCARBAMIC ACID ZINC SALT see: ZH0350000
DIETHYLDITHIOCARBAMIC ANHYDRIDE of O,O-DIISOPROPYL THIONOPHOSPHORIC ACID see: EZ4725000
DIETHYLDITHIOCARBAMIC PHOSPHORODITHIOIC ANHYDROSULFIDE, O,O-DIISOPROPYL ESTER see: EZ4725000
DIETHYLDITHIOCARBAMINIC ACID see: EZ4550000
2-(N,N-DIETHYLDITHIOCARBAMYL)BENZOATHINZOLE see: EZ4950000
O,O-DIETHYLDITHIOFOSFORECNAN SODNY (Czech) see: TD8550000
N,N-DIETHYL-1,2-DITHIOLAN-4-AMINE METHIODIDE see: JP0425000
DIETHYL N-1,3-DITHIOLANYL-2-IMINO PHOSPHATE see: NJ6400000
DIETHYL DITHIOL OXALATE see: RO2975000
DIETHYLDITHIONE see: EZ4550000
N,N'-DIETHYLDITHIOOXAMIDE see: RO9625000
O,O-DIETHYL DITHIOPHOSPHORIC ACID p-CHLOROPHENYLTHIOMETHYL ESTER see: TD5250000
O,O-DIETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOISOPROPYLAMIDE see: TD8225000
3-DIETHYLDITHIOPHOSPHORYLMETHYL-6-CHLOROBENZOXAZOLONE-2 see: TD5175000
DIETHYL DIXANTHOGEN see: LQ7700000
DIETHYL(3,6-ENDOXOHEXAHYDROPHTHALIMIDYL)METHYL-PHOSPHONATE see: SZ8558000
N-(2-(DIETHYLENEDIAMIDOPHOSPHONYL)VINYL)-N'-(p-BROMOPHENYL)UREA see: SY9300000
N-(2-(DIETHYLENEDIAMIDOPHOSPHONYL)VINYL)-N'-(p-IODOPHENYL)UREA see: SY9340000
N-(2-(DIETHYLENEDIAMIDOPHOSPHONYL)VINYL)-N'-METHOXYPHENYLUREA see: SY9400000
N-(2-(DIETHYLENEDIAMIDOPHOSPHONYL)VINYL)-N'-METHYLPHENYLUREA see: SY9670000
N-(2-(DIETHYLENEDIAMIDOPHOSPHONYL)VINYL)-N'-PHENYLUREA see: SY9660000
N-(2-(DIETHYLENEDIMIDOPHOSPHONYL)VINYL)-N'-(2,4-XYLYL)UREA see: SY9680000
1,4-DIETHYLENEDIAMINE see: TK7800000
DIETHYLENE DIOXIDE see: JG8225000
1,4-DIETHYLENE DIOXIDE see: JG8225000
DIETHYLENE ETHER see: JG8225000

ID5950000 DIETHYLENE GLYCOL

UPDT:7908 CAS: 111-46-6 MW: 106.14 MOLFM: C4-H10-O3
SYN: BIS(2-HYDROXYETHYL) ETHER * BIRECOLANE NDG * DEACTIVATOR E * DEACTIVATOR H * DEG * DICOL * DIGLYCOL * beta,beta'-DIHYDROXYDIETHYL ETHER * DISSOLVANT APV * ETHANOL, 2,2'-OXYDI- * ETHYLENE DIGLYCOL * GLYCOL ETHER * GLYCOL ETHYL ETHER * 3-OXAPENTANE-1,5-DIOL * 3-OXA-1,5-PENTANEDIOL * 2,2'-OXYBISETHANOL * 2,2'-OXYDIETHANOL * TL4N

IRDS:	skn-hmn 112 mg/3D-I MLD	85DKA8 -,127,77
	eye-rbt 50 mg MLD	JPETAB 42,355,31
TXDS:	orl-hmn LD50:1000 mg/kg	JIHTAB 21,173,39
	orl-rat LD50:14800 mg/kg	FEPRA7 4,142,45
	orl-mus LD50:23700 mg/kg	FEPRA7 4,142,45
	ihl-mus LCLo:130 mg/m3/2H	GTPZAB 10,30,66
	scu-mus LDLo:5 gm/kg	JPETAB 42,355,31
	orl-dog LD50:9000 mg/kg	JPETAB 67,101,39
	orl-cat LD50:3300 mg/kg	JIHTAB 21,173,39
	ivn-rbt LD50:2000 mg/kg	JPETAB 59,93,37
	orl-gpg LD50:7800 mg/kg	FEPRA7 4,142,45
AQTX:	AQUATIC TOXICITY RATING: TLm96:over 1000 ppm	WQCHM* 3,-,74
REVIEW:	TOXICOLOGY REVIEW	AJMEAZ 38,409,65
REVIEW:	TOXICOLOGY REVIEW	ADCSAJ 13,271,70

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLENE GLYCOL, BIS(ALLYL CARBONATE)- see: FG2080000
DIETHYLENE GLYCOL n-BUTYL ETHER see: KJ9100000
DIETHYLENE GLYCOL DIACRYLATE see: AS9450000

ID6475000 DIETHYLENE GLYCOL, DI(3-AMINOPROPYL) ETHER

UPDT:7908 CAS: 4246-51-9

TXDS:	orl-rat LD50:4290 mg/kg	AIHAAP 30,470,69
	skn-rbt LD50:2500 mg/kg	AIHAAP 30,470,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ID6650000 DIETHYLENE GLYCOL, DIBENZOATE

UPDT:7908 CAS: 120-55-8 MW: 314.36 MOLFM: C18-H18-O5
SYN: BENZO FLEX 2-45 * BENZOIC ACID, diester with DIETHYLENE GLYCOL * DIBENZOYLDIETHYLENEGLYCOL ESTER

TXDS:	orl-rat LD50:2830 mg/kg	AIHAAP 23,95,62

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLENEGLYCOLDIBUTYL ETHER see: KN0350000
DIETHYLENE GLYCOL DI-n-BUTYL ETHER see: KN0350000

ID6730000 DIETHYLENE GLYCOL, DIESTER with BUTYLPHTHALATE

UPDT:7901 CAS: 7483-25-2
SYN: DIBUTYL (DIETHYLENE GLYCOL BISPHTHALATE)

TXDS:	orl-rat LD50:11 gm/kg	EVHPAZ 4,3,73
	orl-mus LD50:11 gm/kg	EVHPAZ 4,3,73

DIETHYLENE GLYCOL DIETHYL ETHER see: KN3160000

ID6825000 DIETHYLENE GLYCOL, DINITRATE

UPDT:7908 CAS: 693-21-0 MW: 196.14 MOLFM: C4-H8-N2-O7
SYN: BIS(HYDROXYAETHYL)-AETHER-DINITRAT (German) * DIETHYLENE GLYCOL DINITRATE (DOT) * DIETHYLENGLYKOLDINITRATE (Czech) * DIGLYCOLDINITRAAT (Dutch) * DIGLYCOL (DINITRATE DE) (French) * DIGLYKOLDINITRAT (German) * DI(HYDROXYETHYL) ETHER DINITRATE * DINITRATE DE DIETHYLENE-GLYCOL (French) * DINITRODIGLICOL (Italian) * DINITRODIGLYKOL (Czech)

TXDS:	orl-rat LD50:777 mg/kg	28ZPAK -,116,72
REGS:	DOT-FORBIDDEN	FEREAC 41,57018,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLENE GLYCOL DINITRATE (DOT) see: ID6825000
DIETHYLENE GLYCOL DIVINYL ETHER see: KN3850000
DIETHYLENE GLYCOL ETHYL ETHER see: KK8750000
DIETHYLENE GLYCOL ETHYL METHYL ETHER see: KN9650000
DIETHYLENE GLYCOL ETHYLVINYL ETHER see: KN9700000
DIETHYLENE GLYCOL n-HEXYL ETHER see: KL2625000
DIETHYLENE GLYCOL METHYL ETHER see: KL6125000
DIETHYLENE GLYCOL MONOBUTYL ETHER ACETATE see: KJ9275000
DIETHYLENE GLYCOL MONOBUTYL ETHER see: KJ9100000
DIETHYLENE GLYCOL, MONOBUTYL ETHER, ACETATE see: KJ9275000
DI(ETHYLENE GLYCOL MONOBUTYL ETHER)PHTHALATE see: KJ9500000
DIETHYLENE GLYCOL MONO-2-CYANOETHYL ETHER see: UG2850000
DIETHYLENE GLYCOL MONOETHYL ESTER STEARATE see: WI3550000
DIETHYLENE GLYCOL MONOETHYL ETHER see: KK8750000
DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: KK8925000
DIETHYLENE GLYCOL MONOETHYL ETHER CITRATE see: GE7655000
DIETHYLENE GLYCOL MONOETHYL ESTER LAURATE see: OF0580000
DIETHYLENE GLYCOL MONOETHYL ETHER PHTHALATE see: TI2050000
DIETHYLENE GLYCOL MONOHEXYL ETHER see: KL2625000
DIETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) see: ON2800000
DIETHYLENE GLYCOL MONOISOBUTYL ETHER see: KL4025000
DIETHYLENE GLYCOL MONOMETHYL ETHER see: KL6125000
DIETHYLENE GLYCOL MONOMETHYL ETHER ACETATE see: KL6300000
DIETHYLENEGLYCOL MONO-2-METHYLPENTYL ETHER see: KL7875000
DIETHYLENE GLYCOL MONOPHENYL ETHER see: KM0875000
DIETHYLENE GLYCOL MONOSTEARATE see: WI4025000
DIETHYLENE GLYCOLPHENYL ETHER see: KM0875000
DIETHYLENE GLYCOL STEARATE see: WI4025000
DIETHYLENE GLYCOL, monoester with STEARIC ACID see: WI4025000
DIETHYLENGLYKOLDINITRATE (Czech) see: ID6825000
DIETHYLENEIMIDE OXIDE see: QD6475000
DIETHYLENE IMIDOXIDE see: QD6475000
D-DIETHYLENEIMIDOPHOSPHONYL-N'-PHENYLUREA see: YS1951500
DI(ETHYLENE OXIDE) see: JG8225000
DIETHYLENE OXIDE see: LU5950000
DIETHYLENE OXIMIDE see: QD6475000

IE1225000 DIETHYLENETRIAMINE

UPDT:7908 CAS: 111-40-0 MW: 103.20 MOLFM: C4-H13-N3

SYN: AMINOETHYLETHANDIAMINE * 3-AZAPENTANE-1,5-DIAMINE * BIS(2-AMINOETHYL)AMINE * BIS(beta-AMINOETHYL)AMINE * DETA * 2,2'-DIAMINODIETHYLAMINE * DIETHYLAMINE, 2,2'-DIAMINO- * ETHYLAMINE, 2,2'-IMINOBIS- * ETHYLENEDIAMINE, N-(2-AMINOETHYL)-

IRDS: skn-rbt 10 mg/24H SEV — JIHTAB 31,60,49
skn-rbt 500 mg open MOD — UCDS** 12/30/71
eye-rbt 750 ug SEV — JIHTAB 31,60,49

TXDS: orl-rat LD50:1080 mg/kg — AMIHAB 17,129,58
ipr-rat LD50:74 mg/kg — AMIHAB 17,129,58
ipr-mus LD50:71 mg/kg — AMIHAB 17,129,58
skn-rbt LD50:1090 mg/kg — JIHTAB 31,60,49
skn-gpg LD50:170 mg/kg — JIHTAB 26,269,44

AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm — WQCHM* 2,-,74

REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (skin) — DTLVS* 3,85,71

REVIEW: TOXICOLOGY REVIEW — JOCMA7 15(10),808,73

REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,52,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IE1300000 DIETHYLENETRIAMINE, 1-BENZYL-

UPDT:7901 MW: 193.33 MOLFM: C11-H19-N3

SYN: 1-BENZYLDIETHYLENETRIAMINE

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#01436

IE1380000 DIETHYLENETRIAMINE, N-CYANOETHYL-

UPDT:7901

SYN: N-(CYANOETHYL)DIETHYLENETRIAMINE

TXDS: orl-rat LD50:4550 mg/kg — AMIHAB 17,129,58
ipr-rat LD50:261 mg/kg — AMIHAB 17,129,58
ipr-mus LD50:222 mg/kg — AMIHAB 17,129,58

IE1390000 DIETHYLENETRIAMINE, 1,7-DIBENZYL-

UPDT:7901 CAS: 17327-80-9 MW: 283.46 MOLFM: C18-H25-N3

SYN: 1,7-DIBENZYLDIETHYLENETRIAMINE * 1,9-DIPHENYL-2,5,8-TRIAZANONANE

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#01637

IE1400000 DIETHYLENETRIAMINE, DODECYL-

UPDT:7908 CAS: 5760-73-6

SYN: LAURYLDIETHYLENETRIAMINE

TXDS: skn-rat LDLo:1500 mg/kg — JIHTAB 22,488,40
scu-rat LDLo:1500 mg/kg — JIHTAB 22,488,40
orl-rbt LDLo:400 mg/kg — JIHTAB 22,488,40
ivn-rbt LDLo:10 mg/kg — JIHTAB 22,488,40
skn-gpg LDLo:1800 mg/kg — JIHTAB 22,488,40

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IE1575000 DIETHYLENETRIAMINE, N-(2-HYDROXYETHYL)-

UPDT:7908 CAS: 1965-29-3 MW: 147.26 MOLFM: C6-H17-N3-O

SYN: N-(HYDROXYETHYL)DIETHYLENETRIAMINE

IRDS: skn-rbt 10 mg/24H MLD — AMIHBC 4,119,51
eye-rbt 20 mg SEV — AMIHBC 4,119,51

TXDS: orl-rat LD50:4630 mg/kg — AMIHAB 17,129,58
ipr-rat LD50:146 mg/kg — AMIHAB 17,129,58
ipr-mus LD50:320 mg/kg — AMIHAB 17,129,58
skn-rbt LD50:2520 mg/kg — AMIHBC 4,119,51

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIETHYLENETRIAMINE, N-HYDROXYPROPYL see: NF9100000
DIETHYLENETRIAMINEPENTAACETATE, PENTASODIUM SALT see: MB8222500
DIETHYLENETRIAMINEPENTAACETIC ACID see: MB8205000
1,1,4,7,7-DIETHYLENETRIAMINEPENTAACETIC ACID see: MB8205000
DIETHYLENETRIAMINE PENTAACETIC ACID, CALCIUM SALT see: MB8210000
DIETHYLENETRIAMINE PENTAACETIC ACID, IRON(III) SALT see: MB8220000
DIETHYLENETRIAMINE PENTAACETIC ACID, SODIUM SALT see: MB8225000

IE2100000 DIETHYLENETRIAMINE, 1,1,4,7,7-PENTAMETHYL-

UPDT:7908 CAS: 3030-47-5 MW: 173.35 MOLFM: C9-H23-N3

SYN: N,N,N',N',N''-PENTAMETHYLDIETHYLENETRIAMINE

TXDS: orl-rat LD50:1630 mg/kg — AIHAAP 30,470,69
skn-rbt LDLo:280 mg/kg — AIHAAP 30,470,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IE2150000 DIETHYLENETRIAMINE, 1,1,7,7-TETRAETHYL-

UPDT:7908 CAS: 123-12-6 MW: 243.50 MOLFM: C14-H33-N3

SYN: 3,6,9-TRIETHYL-3,6,9-TRIAZAUNDECANE

TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#01684

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

(DIETHYLENETRINITRILO)PENTAACETIC ACID see: MB8205000
N,N',N',N''-DIETHYLENETRIS(2,2,2-TRICHLOROACETAMIDE) see: AC9325000
DIETHYLENIMIDE OXIDE see: QD6475000
DIETHYL-beta,gamma-EPOXYPROPYLPHOSPHONATE see: SZ7900000
DIETHYLESTER KYSELINY ACETYLAMINOMALONOVE (Czech) see: OO0350000
DIETHYL ESTER of PYROCARBONIC ACID see: LQ9350000
DIETHYL ETHANEDIOATE see: RO2800000
DIETHYLETHANOLAMINE see: KK5075000
N,N-DIETHYLETHANOLAMINE see: KK5075000
(E)-1,1'-(1,2-DIETHYL-1,2-ETHENE-DIYL)BIS(4-METHOXYBENZENE) see: WJ5400000
4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-PHENOL see: WJ5600000
DIETHYL ETHER see: KI5775000
DIETHYL S-(2-ETHIOETHYL)THIOPHOSPHATE see: TF3130000
DIETHYL(2-(4-(2-ETHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE see: BP7480000
DIETHYL(2-(4-(2-ETHOXYBENZAMIDOBENZOYLOXY)ETHYL)METHYLAMMONIUM IODIDE see: BP7490000
DIETHYL(2-(2-ETHOXYBENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE see: BP7500000
5,5-DIETHYL-2-(alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9940000
O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: FB3850000
O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL)PHOSPHOROTHIOLO-THIONATE see: FB3850000
DIETHYL 2-(ETHOXY)ETHYL PHOSPHATE see: TC1070000
DIETHYL ETHOXYETHYL PHOSPHONATE see: SZ7905000
5,5-DIETHYL-1-(p-ETHOXYPHENYL)BARBITURIC ACID see: CQ3516000
3-(N,N-DIETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE see: NK7920000
O,O-DIETHYL S-(2-ETHSULFONYLETHYL) PHOSPHORODITHIOATE see: TD8925000
O,O-DIETHYL S-(2-ETHSULFONYLETHYL)PHOSPHOROTHIOATE see: TF2976000
DIETHYL S-(2-ETHSULFONYLETHYL) THIOPHOSPHATE see: TF2976000
O,O-DIETHYL S-(2-ETHSULFONYLETHYL) THIOTHIONOPHOSPHATE see: TD8925000
O,O-DIETHYL S-ETHSULFONYLMETHYL PHOSPHOROTHIOATE see: TF3050000
DIETHYL S-ETHSULFONYLMETHYL THIOPHOSPHATE see: TF3050000
O,O-DIETHYL S-ETHSULFONYLMETHYL THIOTHIONOPHOSPHATE see: TD9100000
O,O-DIETHYL S-(2-ETHTHIOETHYL) PHOSPHORODITHIOATE see: TD9275000
O,O-DIETHYL O-(2-ETHTHIOETHYL)PHOSPHOROTHIOATE see: TF3125000
O,O-DIETHYL S-(2-ETHTHIOETHYL)PHOSPHOROTHIOATE see: TF3130000
O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOLATE see: TF3130000
O,O-DIETHYL S-(2-ETHTHIOETHYL) THIOTHIONOPHOSPHATE see: TD9275000
DIETHYL 2-ETHTHIOETHYL THIONOPHOSPHATE see: TF3125000
O,O-DIETHYL S-ETHTHIOMETHYL PHOSPHOROTHIOATE see: TF3280000
DIETHYL S-ETHTHIOMETHYL THIOPHOSPHATE see: TF3280000
DIETHYL 2-ETHTHIONYLETHYL THIONOPHOSPHATE see: TF2800000
O,O-DIETHYL O-(2-ETHTHIONYLETHYL)PHOSPHOROTHIOATE see: TF2800000
O,O-DIETHYL S-(2-ETHTHIONYLETHYL) PHOSPHOROTHIOATE see: TF2850000
DIETHYL S-(2-ETHTHIONYLETHYL) THIOPHOSPHATE see: TF2850000
O,O-DIETHYL S-ETHTHIONYLMETHYL PHOSPHOROTHIOATE see: TF2880000
DIETHYL S-ETHTHIONYLMETHYL THIOPHOSPHATE see: TF2880000
O,O-DIETHYL S-ETHTHIONYLMETHYL THIOTHIONOPHOSPHATE see: TD8750000
N,N-DIETHYL-N'-(2-(2-ETHYL-1,3-BENZODIOXOL-2-YL)ETHYL)ETHYLENEDIAMINE DIMALEATE see: DF4912966
O,O-DIETHYL S-(2-ETHYL-N,N-DIETHYLAMINO)PHOSPHOROTHIOATE HYDROGEN OXALATE see: TF1400000
N,N-DIETHYLETHYLENEDIAMINE see: KV3500000
4,4'-(1,2-DIETHYLETHYLENE)DIPHENOL see: SL0600000
(1,1'-(1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(1-METHYLPYRROLIDINIUM), DIBENZENESULFONATE see: UY4320000
((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYLAMMONIUM), DIBENZENESULFONATE see: BP7502500
((1,2-DIETHYLETHYLENE)DI-p-PHENYLENE)BIS(TRIMETHYLAMMONIUM), DIIODIDE see: BP7505000
N,N'-DIETHYLETHYLENETHIOUREA see: NI9660000
O,O-DIETHYL S-ETHYL-2-ETHYLMERCAPTOPHOSPHOROTHIOLATE see: TF3130000
O,O-DIETHYL S-ETHYL 2-ETHYLMERCAPTOPHOSPHOROTHIOLATE SULFONE see: TF2976000
O,O-DIETHYL S-ETHYL-2-ETHYLMERCAPTO PHOSPHOROTHIOLATE SULFOXIDE see: TF2850000
O,O-DIETHYL S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE see: TD9275000
O,O-DIETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TF3150000
O,O-DIETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE, THIOLO ISOMER see: TF2976000
O,O-DIETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE, THIONO ISOMER see: TF2975000
O,O-DIETHYL S-ETHYLMERCAPTOMETHYL DITHIOPHOSPHONATE see: TD9450000
5,5-DIETHYL-1-(1-ETHYLPROPYL)BARBITURIC ACID see: CQ3518000
O,O-DIETHYL-S-((ETHYLSULFINYL)ETHYL)PHOSPHORODITHIOATE see: TD8600000
O,O-DIETHYL-S-(2-ETHYLSULFONYLETHYL)PHOSPHORODITHIOATE see: TD8925000
O,O-DIETHYL-O-(2-ETHYLSULFONYLETHYL)PHOSPHOROTHIOATE see: TF2975000
DIETHYL 2-ETHYLSULFONYLETHYL THIONOPHOSPHATE see: TF2975000
O,O-DIETHYL S-(2-ETHYLSULFONYLETHYL)THIONOPHOSPHATE see: TD8925000
O,O-DIETHYL-S-ETHYLSULFONYL METHYLPHOSPHORODITHIOATE see: TD9100000
O,O-DIETHYL S-(ETHYLSULFONYL)METHYL PHOSPHOROTHIOATE see: TF3050000
O,O-DIETHYL S-ETHYLSULFONYLMETHYL THIONOPHOSPHATE see: TD9100000
O,O-DIETHYL S-ETHYLSULPHONIODIETHYL PHOSPHOROTHIOLATE see: TF1655000
O,O-DIETHYL S-ETHYLSULPHONIOETHYLMETHYL PHOSPHOROTHIOLATE see: TF2780000
O,O-DIETHYL-S-(2-ETHYLTHIO-ETHYL)-DITHIOFOSFAAT (Dutch) see: TD9275000
O,O-DIETHYL-S-(2-ETHYLTHIO-ETHYL)-MONOTHIOFOSFAAT (Dutch) see: TF3130000
DIETHYL 2-ETHYLTHIOETHYL PHOSPHATE see: TC1250000
O,O-DIETHYL 2-ETHYLTHIOETHYL PHOSPHORODITHIOATE see: TD9275000
O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE see: TD9275000
O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: TF3130000
DIETHYL 2-(ETHYLTHIO)ETHYL PHOSPHOROTHIONATE see: TF3125000
O,O-DIETHYL O-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: TF3125000
O,O-DIETHYL O(and S)-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE MIXTURE see: TF3150000
O,O-DIETHYL-2-ETHYLTHIO ETHYL PHOSPHOROTHIOATE see: TF3125000
O,O-DIETHYL-S-(ETHYLTHIO-METHYL)-DITHIOFOSFAAT (Dutch) see: TD9450000
O,O-DIETHYL S-ETHYLTHIOMETHYL DITHIOPHOSPHONATE see: TD9450000
O,O-DIETHYL ETHYLTHIOMETHYL PHOSPHORODITHIOATE see: TD9450000
O,O-DIETHYL S-(ETHYLTHIO)METHYL PHOSPHORODITHIOATE see: TD9450000
O,O-DIETHYL S-(2-(ETHYLTHIO)-6-METHYL-4-PYRIMIDINYL) PHOSPHORODITHIOATE see: TD9500000
O,O-DIETHYL S-ETHYLTHIOMETHYL THIOTHIONOPHOSPHATE see: TD9450000
O,O-DIETHYL-S-ETHYLTHIONYLMETHYLPHOSPHORODITHIOATE see: TD8750000
O,O-DIETHYL-S-ETHYLTHIONYLMETHYL THIONOPHOSPHATE see: TD8750000
DIETHYLFLUOROISOPROPOXYSILANE see: VV3630000
DIETHYL FLUOROPHOSPHATE see: TE5600000
O,O-DIETHYL O-(6-FLUORO-2-PYRIDYL ESTER PHOSPHOROTHIOIC) ACID see: TF3300000
DIETHYL FORMAMIDE see: LQ1925000
DIETHYL FORMYLSUCCINATE DIETHYL ACETAL see: WM7960000
DIETHYL FUMARATE see: EM5950000
DIETHYL 3,4-FURANDICARBOXYLATE see: LU0460000
DIETHYL 2-FURFURYLIDENEMALONATE see: OO1180000
1-(N,N-DIETHYLGLYCYL)-4-PHENYL-2,2,6,6-TETRAMETHYLPIPERIDINE see: TM7160000
1-(N,N-DIETHYLGLYCYL)-2,2,6,6-TETRAMETHYLPIPERIDINE see: TM7162000
1-(N,N-DIETHYLGLYCYL)-2,2,5,5-TETRAMETHYLPYRROLIDINE see: UY0865000
1-(N,N-DIETHYLGLYCYL)-2,2,5,5-TETRAMETHYL-3-PYRROLINE see: UY7355000
3,3'-DIETHYLHEPTAMETHINETHIACYANINE IODIDE see: DL7045000
N,N-DIETHYL-4-HEPTYLAMINE HYDROCHLORIDE see: MK0900000
DIETHYL(2-(4-(2-HEPTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM BROMIDE see: BP7510000
3,4-DIETHYL-3,4-HEXANEDIOL see: MO2330000
DI-(2-ETHYLHEXOXY)-DI-(2-ETHYLBUTOXY)SILANE see: VV3599000
DI-(2-ETHYLHEXYL)AMIN (Czech) see: MQ5252000
DI(2-ETHYLHEXYL)AMINE see: IH6825000
2-DI-(2-ETHYLHEXYL)AMINOETHANOL see: KJ7875000
DI-2-ETHYLHEXYL ADIPATE see: AU9700000
DIETHYL n-HEXYLAMIDOPHOSPHATE see: TB3525000
O,O'-DI(2-ETHYLHEXYL) DITHIOPHOSPHORIC ACID see: TD5075000
Di-(2-ETHYLHEXYL) ETHER see: KN3175000
DI(2-ETHYLHEXYL) FUMARATE see: LT0525000
DI-2-ETHYLHEXYL ISOPHTHALATE see: NT2050000
DI-2-ETHYLHEXYL ISOSEBACATE see: NX6825000
DI-(2-ETHYLHEXYL)MALEATE see: ON0160000
DI(2-ETHYLHEXYL)ORTHOPHOSPHORIC ACID see: TB7875000
DI(2-ETHYLHEXYL)ORTHOPHTHALATE see: TI0350000
DI(2-ETHYLHEXYL) PEROXYDICARBONATE see: SD9700000
DI(2-ETHYLHEXYL)PHOSPHATE see: TB7875000
DIETHYL HEXYLPHOSPHONATE see: SZ8561500
DIETHYL n-HEXYLPHOSPHORAMIDATE see: TB3525000
DI-2(ETHYLHEXYL)PHOSPHORIC ACID see: TB7875000
DI(2-ETHYLHEXYL)PHOSPHORIC ACID (DOT) see: TB7875000
DI(2-ETHYLHEXYL)PHTHALATE see: TI0350000
DI(2-ETHYLHEXYL)SEBACATE see: VS1000000
DI-(2-ETHYLHEXYL) SODIUM SULFOSUCCINATE see: WN0525000
DI(2-ETHYLHEXYL) TETRAHYDROPHTHALATE see: GW4625000
DI-2-ETHYLHEXYLTIN DICHLORIDE see: WH7210000
N-N'-DIETHYLHYDRAZINE see: MV2275000
1,2-DIETHYLHYDRAZINE see: MV2275000
sym-DIETHYLHYDRAZINE see: MV2275000
1,2-DIETHYLHYDRAZINE DIHYDROCHLORIDE see: MV2295000
DIETHYLHYDROXY ARSINE OXIDE see: CH7325000
DIETHYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM TOLUENESULFONATE see: BP7520000
DIETHYL(3-HYDROXY-3-DIPHENYLPROPYL)METHYLAMMONIUM CHLORIDE see: BP7522000
N,N-DIETHYL-N-(beta-HYDROXYETHYL)AMINE see: KK5075000
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE see: BP7525000
DIETHYL(2-HYDROXYETHYL)METHYL-AMMONIUM BROMIDE 3-METHYL-2-PHENYLVALERATE see: BP7600000

DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE alpha-PHENYLCYCLOHEXANEGLYCOLATE see: BP7625000
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE XANTHENE-9-CARBOXYLATE see: BP7632500
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM IODIDE ACETATE see: BP7645000
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM IODIDE 1-PHENYLCYCLOHEXANECARBOXYLATE (ester) see: BP7650000
DIETHYL(2-HYDROXYETHYL)METHYL AMMONIUM IODIDE, 2-PHENYLVALERATE see: BP7652500
DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM 3-METHYL-2-PHENYLVALERATE BROMIDE see: BP7600000
DIETHYL-(2-HYDROXYIMINO-3-OXOBUTYL)-METHYLAMMONIUM, IODIDE see: BP7653000
DIETHYL-alpha-HYDROXYISOBUTYLPHOSPHONATE see: SZ8565000
DIETHYLHYDROXYLAMINE see: NC3500000
2,2-DIETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE see: GB7950000
beta-(+-)-5,9-DIETHYL-2'-HYDROXY-2-METHYL-6,7-BENZOMORPHAN see: PB8616000
2,3-DIETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB7955000
O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE see: QK5775000
alpha-5,9-DIETHYL-2'-HYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8645000
DIETHYL(m-HYDROXYPHENYL)ARSINE METHIODIDE see: CH5800000
1,1-DIETHYL-3-(m-HYDROXYPHENYL)UREA tert-BUTYLCARBAMATE see: YS9375000
1,1-DIETHYL-3-(m-HYDROXYPHENYL)UREA DIMETHYLCARBAMATE see: YS9376000
1,1-DIETHYL-3-(m-HYDROXYPHENYL)UREA METHYLCARBAMATE see: YS9377000
2,3-DIETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB7960000
DIETHYL(3-HYDROXYPROPYL)METHYL AMMONIUM IODIDE, 2-PHENYLBUTYRATE see: BP8051500
DIETHYL(3-HYDROXY-2-PYRIDYLMETHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BP8052000
1,1-DIETHYL-3-HYDROXY PYRROLIDINIUM BENZIL BROMIDE see: UY4330000
1,1-DIETHYL-3-HYDROXYPYRROLIDINIUM BROMIDE BENZILATE see: UY4330000
O,O-DIETHYL 7-HYDROXY-3,4-TETRAMETHYLENE COUMARINYL PHOSPHOROTHIOATE see: GW4200000
DIETHYL(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)METHYLAMMONIUM CHLORIDE HEMIHYDRATE see: BP8054200
1,3-DIETHYL-2-IMIDAZOLIDINETHIONE see: NI9660000
N',N'-DIETHYL-N-(m-IODOBENZYL)-N-(2-PYRIDYL)ETHYLENEDIAMINE see: UT4398000
N,N-DIETHYLISONICOTINAMIDE see: NR9810000
1,5-DIETHYL-5-ISOPENTYLBARBITURIC ACID see: CQ3520000
5,5-DIETHYL-1-ISOPENTYLBARBITURIC ACID see: CQ3525000
1,5-DIETHYL-5-ISOPROPENYLBARBITURIC ACID see: CQ3530000
O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) DITHIOPHOSPHATE see: TD8225000
O,O-DIETHYL S-ISOPROPYLCARBAMOYLMETHYL PHOSPHORODITHIOATE see: TD8225000
O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TD8225000
O,O-DIETHYL S-2-ISOPROPYLMERCAPTOMETHYL DITHIOPHOSPHATE see: TD9625000
O,O-DIETHYL S-(ISOPROPYLMERCAPTOMETHYL) PHOSPHORODITHIOATE see: TD9625000
O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-PYRIMIDIN-6-YL)-MONOTHIOFOSFAAT (Dutch) see: TF3325000
O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDINYL)-PHOSPHOROTHIOATE see: TF3325000
O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE see: TF3325000
DIETHYL 4-(2-ISOPROPYL-6-METHYLPYRIMIDINYL)PHOSPHOROTHIONATE see: TF3325000
O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL)PHOSPHOROTHIOATE see: TF3325000
O,O-DIETHYL O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) THIONOPHOSPHATE see: TF3325000
O,O-DIETHYL 2-ISOPROPYL-4-METHYLPYRIMIDYL-6-THIOPHOSPHATE see: TF3325000
N,N-DIETHYL-gamma-ISOPROPYL-1-NAPHTHALENEPROPYLAMINE see: QK0325000
DIETHYL 3-ISOPROPYL-5-OXO-2,2-PYRROLIDINEDICARBOXYLATE see: UY0760000
O,O-DIETHYL S-(ISOPROPYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD9625000
DIETHYLKETOMALONATE DIMETHYLHYDRAZONE see: OO1450000
O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE see: GN7525000
DIETHYL KETONE see: SA8050000
DIETHYL KETONE (DOT) see: SA8050000
DIETHYL LEAD DIACETATE see: OG0470000
N,N-DIETHYLLEUCINON-p-AMINOBENZOIC ACID METHANESULFONATE see: SA6475000
N,N-DIETHYLLYSERGAMIDE see: KE4100000
DIETHYL MALEATE see: ON1225000
DIETHYL MALONATE see: OO0700000
DIETHYLMALONYLUREA see: CQ3500000
DIETHYLMALONYLUREA SODIUM see: CQ3850000
DIETHYL 2-MERCAPTOETHYLAMINOSUCCINATE HYDROCHLORIDE see: WM9200000
DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL DITHIOPHOSPHATE, S-ESTER see: WM8400000
DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL PHOSPHORODITHIOATE see: WM8400000
DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL THIOPHOSPHATE see: WM8400000
DIETHYL MERCURY see: OW2350000
N,N-DIETHYLMETANILAN SODNY (Czech) see: DB6080000
DIETHYL(2-(4-(2-METHOXYBENZAMIDO)BENZOYLOXY)ETHYL)METHYLAMMONIUM IODIDE see: BP8054500
N,N-DIETHYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7146000
2,3-DIETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE see: GB7965000
5,5-DIETHYL-1-(2-METHOXYPHENETHYL)BARBITURIC ACID see: CQ3575000
5,5-DIETHYL-1-(3-METHOXYPHENETHYL)BARBITURIC ACID see: CQ3600000
5,5-DIETHYL-1-(4-METHOXYPHENETHYL)BARBITURIC ACID see: CQ3625000
5,5-DIETHYL-1-(p-METHOXYPHENYL)BARBITURIC ACID see: CQ3650000
N,N-DIETHYL-3-(4-METHOXYPHENYL)-1,2,4-OXADIAZOLE-5-ETHANAMINE see: RO0690000
2,3-DIETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE see: GB7970000
2-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-3a,4,7,7a-TETRAHYDROISOINDOLINIUM DIIODIDE see: NR3700000
2-S-(2'-(DIETHYLMETHYLAMMONIO)ETHYL)THIO-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE METHANESULFONATE see: BP8097000
8-(DIETHYLMETHYLAMMONIUMETHYL)-8-METHYL-8-AZONIUMBICYCLO-(4.3.0)NONANE DIIODIDE see: NR3635000
8-(DIETHYLMETHYLAMMONIUMETHYL)-8-METHYL-8-AZONIUMBICYCLO-(4.3.0)-NONENE-2 DIIODIDE see: NR3700000
4-DIETHYLMETHYLAMMONIUMETHYL-4-METHYL-4-AZONIUMTRICYCLO(5.2.1.0(sup 2,6))DECENE-8 DIIODIDE see: PC1380000
2-(2-(DIETHYLMETHYLAMMONIUM)ETHYL)-2-METHYLHEXAHYDROISOINDOLINIUM DIIODIDE see: NR3635000
2-(DIETHYLMETHYLAMMONIUMETHYL)-2-METHYLISOINDOLINIUM DIIODIDE see: NR3570000
5,5-DIETHYL-1-METHYLBARBITURIC ACID see: CQ3675000
1,3-DIETHYL-5-METHYLBENZENE see: XT0800000
N,N-DIETHYL-N'-(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL-1,3-PROPANEDIAMINE DIHYDROCHLORIDE see: DF4912990
beta-5,9-DIETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8260000
alpha-5,9-DIETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE, see: PB8300000
DIETHYLMETHYL(2-(4-(2-BENZYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP6835000
DIETHYL (alpha-METHYLBENZYL)PHOSPHONATE see: SZ9065000
1,5-DIETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ3690000
1,5-DIETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ3700000
d,l-5,5-DIETHYL-1-(1-METHYLBUTYL)BARBITURIC ACID see: CQ3720000
d,l-5,5-DIETHYL-1-(2-METHYLBUTYL)BARBITURIC ACID see: CQ3740000
DIETHYL METHYL CARBINOL URETHAN see: FA9625000
O,O-DIETHYL S-(N-METHYL-N-CARBOETHOXYCARBAMOYLMETHYL) DITHIOPHOSPHATE see: FB3850000
O,O-DIETHYL O-(4-METHYLCOUMARIN-7-YL)-MONOTHIOFOSFAAT (Dutch) see: GN7525000
O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE see: GN7525000
O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) THIONOPHOSPHATE see: GN7525000
DIETHYL METHYLCOUMARINYL THIOPHOSPHATE see: GN7525000
1,1-DIETHYL-2-METHYL-3-DIPHENYLMETHYLENEPYRROLIDINIUM BROMIDE see: UY4310000
N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE HYDROCHLORIDE see: BA6330000
DIETHYL (4-METHYL-1,3-DITHIOLAN-2-YLIDENE)PHOSPHOROAMIDATE see: JP1050000
O,O-DIETHYL O-(4-METHYLCOUMARINYL-7) THIOPHOSPHATE see: GN7525000
DIETHYLMETHYL(2-(4-(2-DECYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE see: BP6950000
O,O-DIETHYL S-(3-METHYL-2,4-DIOXO-5-OXA-3-AZA-HEPTYL)-DITHIOFOSFAAT (Dutch) see: FB3850000
N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE see: BA6300000
DIETHYLMETHYL(2-(4-(2-DODECYLOXYBENZAMIDO)BENZOYLOXY)ETHYLAMMONIUM IODIDE see: BP7470000
1,1-DIETHYL-3-(D-6-METHYLISOERGOLEN-8-YL)UREA MALEATE see: YS9320000
O,O-DIETHYL O-6-METHYL-2-ISOPROPYL-4-PYRIMIDINYL PHOSPHOROTHIOATE see: TF3325000
O,O-DIETHYL-O-(4-METHYL-7-KUMARINYL) ESTER KYSELINY THIOFOSFORESCNE (Czech) see: GN7525000
O,O-DIETYL-O-4-METHYLKUMARINYL(7)TIOFOSFAT (Czech) see: GN7525000
5,5-DIETHYL-1-(2-(2-(2-METHYLMALEIMIDO)ETHOXY)ETHYL)BARBITURIC ACID see: CQ3743000
5,5-DIETHYL-1-(2-(2-METHYLMALEIMIDO)ETHYL)BARBITURIC ACID see: CQ3746000
DIETHYLMETHYL(2-(4-METHYL-1-OXO-2H-PHTHALAZIN-YL)ETHYL)AMMONIUM IODIDE see: BP8081200
N,N-DIETHYL-4-METHYL-3-(1-NAPHTHYL)-PENTYLAMINE see: QK0325000
1,1-DIETHYL-3-METHYL-3-NITROSOUREA see: YS9380000
DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYLAMMONIUM BROMIDE see: BP8082000
DIETHYLMETHYL(2-(4-(2-NONOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE see: BP8084000
DIETHYLMETHYL(2-(alpha-METHYL-alpha-5-NORBORNEN-2-YLBENZYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8076000
DIETHYLMETHYL((10-METHYL-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)ETHYL)AMMONIUM IODIDE see: BP8081000
DIETHYLMETHYL(2-(4-(2-OCTYLOXY)BENZAMIDO)BENZAMIDO)ETHYL)AMMONIUM BROMIDE see: BP8086000
DIETHYLMETHYL(2-(2-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8088000
DIETHYLMETHYL(2-(3-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8090000
DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8092000
DIETHYLMETHYL(2-(4-(3-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8093000
DIETHYLMETHYL(2-(4-(2-OCTYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM IODIDE see: BP8094000
DIETHYLMETHYL(2-(2-OCTYLOXYBENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8096000
DIETHYLMETHYL(2-(4-(2-(PENTYL-3-OXY)BENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8098000
N,N'-DI(1-ETHYL-3-METHYLPENTYL)-p-PHENYLENEDIAMINE see: SS8450000
DIETHYLMETHYL(2-(4-(2-PHENETHYLOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8099000
DIETHYLMETHYL(2-(10-PHENOTHIAZINYL)ETHYL)AMMONIUM IODIDE see: BP8099200
DIETHYLMETHYL(3-(10-PHENOTHIAZINYL)PROPYL)AMMONIUM IODIDE see: BP8099500
N,N-DIETHYL-alpha-METHYL-p-PHENOXYBENZYLAMINE see: DP4400000
O,O-DIETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)THIOPHOSPHONATE METHYLSULFOMETHYLATE see: BR6890000
DIETHYLMETHYLPHENYLAMMONIUM BROMIDE see: BP8100000
DIETHYLMETHYL(2-(4-(2-(3-PHENYLPROPOXY)BENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8110000
N,N-DIETHYL-N'-(2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)ETHYLENEDIAMINE see: KV3750000
N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE see: TL0875000
N,N-DIETHYL-4-METHYL-1-PIPERAZINE CARBOXAMIDE CITRATE see: TL1225000
N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE DIHYDROGEN CITRATE see: TL1225000
3,3-DIETHYL-5-METHYL-2,4-PIPERIDINEDIONE see: TM7350000
3,3-DIETHYL-5-METHYLPIPERIDINE-2,4-DIONE see: TM7350000
DIETHYLMETHYL(2-(4-(2-PROPOXYBENZAMIDO)BENZOYLOXY)ETHYL)AMMONIUM BROMIDE see: BP8120000
N,1-DIETHYL-1-METHYLPROPYLAMINE HYDROCHLORIDE see: UI0860000
1,1-DIETHYL-N-METHYLPROPYLAMINE HYDROCHLORIDE see: UI0870000
O,O-DIETHYL-O-(3-METHYL-1H-PYRAZOL-5-YL)-FOSFAAT (Dutch) see: TC1750000
DIETHYL 3-METHYL-5-PYRAZOLYL PHOSPHATE see: TC1750000
O,O-DIETHYL O-(3-METHYL-5-PYRAZOLYL) PHOSPHATE see: TC1750000
O,O-DIETHYL O-(3-METHYL-5-PYRAZOLYL)PHOSPHOROTHIOATE see: TF3675000
DIETHYL 3-METHYL-5-PYRAZOLYL THIONOPHOSPHATE see: TF3675000
3,3'-DIETHYL-9-METHYLSELENOCARBOCYANINE IODIDE see: DK7725000
O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE see: TF3850000
O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHATE see: TC1925000
O,O-DIETHYL O-p-(METHYLSULFINYL)PHENYL THIOPHOSPHATE see: TF3850000
DIETHYLMETHYLSULFONIUM IODIDE MERCURIC IODIDE addition compound see: WR7880000
O,O-DIETHYL O-(p-METHYLSULFONYL)PHENYL PHOSPHATE see: TC2010000
O,O-DIETHYL O-(p-METHYLSULFONYL)PHENYL PHOSPHOROTHIOATE see: TF3935000
N,N-DIETHYL-4-METHYLTETRAMETHYLENEDIAMINE see: XE1900000
3,3'-DIETHYL-9-METHYLTHIACARBOCYANINE IODIDE see: DL7047000
2,2-DIETHYL-5-METHYL-3-THIOMORPHOLINONE see: XM3062000
O,O-DIETHYL O-(p-METHYLTHIO)PHENYL PHOSPHATE see: TC2045000
O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)PHOSPHOROTHIOATE see: TF4200000
DIETHYLMETHYL(m-TOLYL)AMMONIUM IODIDE see: BP8142000
N,N-DIETHYL-5-METHYL-(1,2,4)TRIAZOLO(1,5-a)PYRIMIDINE-7-AMINE see: XZ5700000
N,N-DIETHYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH2284000
O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) ESTER of THIOPHOSPHORIC ACID see: GN7525000
O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE see: GN7525000
DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE see: GN7525000
DIETHYL (MONO) PROPARGYL MALONATE see: OO1630000
N,N-DIETHYL-1-NAPHTHALENEPROPYLAMINE HYDROCHLORIDE see: QK0321000
N,N-DIETHYL-2-(1-NAPHTHALENYLOXY)PROPIONAMIDE see: UE3600000
O,O-DIETHYL O-NAPHTHALIMIDE PHOSPHOROTHIOATE see: QK5950000
O,O-DIETHYL O-NAPHTHALOXIMIDO PHOSPHOROTHIOATE see: QK5950000
O,O-DIETHYL O-NAPHTHALOXIMIDOPHOSPHOROTHIONATE see: QK5950000
O,O-DIETHYL-O-NAPHTHYLAMIDOPHOSPHOROTHIOATE see: QK5950000
DIETHYL (1-NAPHTHYLMETHYL) PHOSPHONATE see: SZ9852000
DIETHYL-NICOTAMIDE see: QS4375000
N,N-DIETHYLNICOTINAMIDE see: QS4375000
O,O-DIETHYL-O-(4-NITRO-FENIL)-MONOTHIOFOSFAAT (Dutch) see: TF4550000
DIETHYL-p-NITROFENYL ESTER KYSELINY FOSFORECNE (Czech) see: TC2275000

O,O-DIETHYL-S-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TF4725000
O,O-DIETHYL-O-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TF4550000
DIETHYL p-NITROPHENYL PHOSPHATE see: TC2275000
O,O-DIETHYL O-p-NITROPHENYL PHOSPHATE see: TC2275000
O,O-DIETHYL-O-4-NITROPHENYLPHOSPHOROTHIOATE see: TF4550000
O,S-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TF4900000
O,S-DIETHYL O-(4-NITROPHENYL)PHOSPHOROTHIOATE see: TF4900000
O,O-DIETHYL S-(4-NITROPHENYL) PHOSPHOROTHIOATE see: TF4725000
DIETHYL 4-NITROPHENYL PHOSPHOROTHIONATE see: TF4550000
DIETHYL p-NITROPHENYL THIOPHOSPHATE see: TF4550000
O,O-DIETHYL S-(4-NITROPHENYL)THIOPHOSPHATE see: TF4725000
O,S-DIETHYL O-(4-NITROPHENYL)THIOPHOSPHATE see: TF4900000
N,N-DIETHYLNITROSAMINE see: IA3500000
O,O-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TF4550000
O,O-DIETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE see: TF4550000
DIETHYL P-NITROPHENYL THIONOPHOSPHATE see: TF4550000
O,O-DIETHYL-O-(p-NITROPHENYL)THIONOPHOSPHATE see: TF4550000
O,O-DIETHYL O-p-NITROPHENYL THIOPHOSPHATE see: TF4550000
O,O-DIETHYL O-4-NITROPHENYL THIOPHOSPHATE see: TF4550000
DIETHYLNITROSAMINE see: IA3500000
DIETHYLNITROSOAMINE see: IA3500000
DIETHYLOLAMINE see: KL2975000
DIETHYL OXALATE see: RO2800000
5,5-DIETHYL-1,3-OXAZIN-2,4-DIONE see: RP6300000
5,5-DIETHYL-1,3-OXAZINE-2,4-DIONE see: RP6300000
DIETHYL OXIDE see: KI5775000
O,O-DIETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL) PHOSPHORODITHIOATE see: TD8400000
O,O-DIETHYL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-YL)-METHYL)-DITHIOFOSFAAT (Dutch) see: TD8400000
4,4-DIETHYL-2-OXOMORPHOLINIUM CHLORIDE see: QF2880000
4,4-DIETHYL-2-OXO-3-PHENYLMORPHOLINIUM BROMIDE see: QF2890000
O,O-DIETHYL-O-(3-OXO-2-PHENYL,2H PYRIDAZINE 6-YL)PHOSPHOROTHIONATE see: TF5105000
DIETHYL (1-OXO-2,2,2-TRICHLORO)ETHYLPHOSPHONATE see: TA0500000
N,N-DIETHYL-4-OXOVALERAMIDE see: OI1380000
DIETHYL OXYDIFORMATE see: LQ9350000
2-DIETHYLOXYPHOSPHINYLTHIOETHYLDIMETHYLAMINO OXALATE see: SZ5100000
DIETHYL PARAOXON see: TC2275000
3,3'-DIETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7060000
N,N-DIETHYL-N',N'-PENTAMETHYLENETHIOUREA see: TM5990000
DIETHYL-PARA-PHENYLENEDIAMINE see: SS9275000
DIETHYLPARATHION see: TF4550000
5,5-DIETHYL-1-PENTYLBARBITURIC ACID see: CQ3758000
5,5-DIETHYL-1-PHENETHYLBARBITURIC ACID see: CQ3766000
N,N-DIETHYL-3-PHENETHYLIMIDAZO(4,5-b)PYRIDINE-6-CARBOXAMIDE see: NJ5450000
p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BX3675000
5,5-DIETHYL-1-PHENYLBARBITURIC ACID see: CQ3774000
N,N-DIETHYL-N'-(2-(2-PHENYL-1,3-BENZODIOXOL-2-YL)ETHYL)ETHYLENEDIAMINE DIMALEATE see: DF4912965
DI(p-ETHYLPHENYL)DICHLOROETHANE see: KH5790000
1,3-DIETHYL-2-PHENYLIMIDAZOLIDINE see: NI8942000
5,5-DIETHYL-2-PHENYLIMINOBARBITURIC ACID see: CQ3777000
DIETHYL 1-(1-PHENYL-3-DIETHYLAMINOPROPYL)PHOSPHONATE HYDROCHLORIDE see: SZ7642000
DIETHYL 1-(PHENYL-3-DIMETHYLAMINOPROPYL)PHOSPHONATE HYDROCHLORIDE see: SZ7670000
DIETHYL 4,4'-o-PHENYLENEBIS(3-THIOALLOPHANATE) see: BA3650000
DIETHYL 1-PHENYLETHYLPHOSPHONATE see: SZ9065000
3-(2,6-DIETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6382000
3-(2,6-DIETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6382000
O,O-DIETHYL O-(5-PHENYL-3-ISOXAZOLYL) PHOSPHOROTHIOATE see: TF5600000
O,O-DIETHYL O-(3-(5-PHENYL)-1,2-ISOXAZOLYL)PHOSPHOROTHIONATE see: TF5600000
3,5-DIETHYLPHENYL-N-METHYLCARBAMATE see: FB9210000
1-(2,6-DIETHYLPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS9390000
DIETHYL 1-(1-PHENYL-3-MORPHOLINOPROPYL)PHOSPHONATE HYDROCHLORIDE see: SZ9700000
N,N'-DIETHYL-2-PHENYLOXAZOLE-4,5-DICARBOXAMIDE see: RP6790500
DIETHYL 1-PHENYLPENTYLPHOSPHONATE see: SZ6950000
N,N-DIETHYL-N'-PHENYL-N'-(2-PICOLYL)ETHYLENEDIAMINE HYDROCHLORIDE see: KV3720000
2,2-DIETHYL-1-PHENYL-1,3-PROPANEDIOL see: TY5370000
N,N-DIETHYL-3-(1-PHENYLPROPYL)-1,2,4-OXADIAZOLE-5-ETHANAMINE CITRATE see: RO0693000
N,N-DIETHYL-3-PHENYL-2-PROPYNYLAMINE see: UK5800000
N,N-DIETHYL-3-PHENYLSALICYLAMIDE see: VN7340000
DIETHYL(5-PHENYLSULFONYL-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)AMMONIUM, NITRATE see: BP8143000
DIETHYL(5-PHENYLTHIO-9H-BENZO(a)PHENOXAZIN-9-YLIDENE)AMMONIUM, NITRATE see: BP8144000
DIETHYL PHENYL THIOUREA see: YS9400000
DIETHYL PHENYLTIN ACETATE see: WH5700000
3,3-DIETHYL-1-PHENYLTRIAZENE see: XY0450000
O,O-DIETHYL O-(1-PHENYL-1H-1,2,4-TRIAZOL-3-YL)PHOSPHOROTHIOATE see: TF5635000
DIETHYLPHOSPHATE S-ETHYL-ISOTHIURONIUM see: UM6810000
DIETHYL PHOSPHATE 3-HYDROXYCROTONIC ACID, ETHYL ESTER see: GQ4725000
3-(DIETHYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE see: BR4705000
DIETHYL PHOSPHITE see: TG7875000
O,O-DIETHYL PHOSPHORIC ACID O-p-NITROPHENYL ESTER see: TC2275000
O,O-DIETHYLPHOSPHOROCHLORIDOTHIOATE see: TD1780000
DIETHYL PHOSPHOROCYANIDATE see: TD2500000
DIETHYL PHOSPHOROCYANIDITE see: TD2515000
O,O-DIETHYL PHOSPHORODITHIOATE, S-ESTER with 6-CHLORO-3-(MERCAPTOMETHYL)-2-BENZOXAZOLINONE see: TD5175000
O,O-DIETHYL PHOSPHORODITHIOATE S-ester with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE see: TD8400000
DIETHYL PHOSPHOROISOTHIOCYANATOTHIONATE see: TE6479000
O,O-DIETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-2-PHENYL-3(2H)-PYRIDAZINONE see: TF2275000
O,O-DIETHYL PHOSPHOROTHIOATE, O-ESTER with PHENYLGLYOXYLONITRILE OXIME see: MD4740000
N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: EZ7175000
DIETHYL PHOSPHOSTIGMINE see: BR4705000
DIETHYL PHOSPHOSTIGMINE METHYLSULFATE see: BR4705000
N,N-DIETHYL-2-(3-(PHTHALAMIDO)-n-PROPYLTHIO) ETHYLAMINE see: TI4300000
DIETHYL PHTHALATE see: TI1050000
O,O-DIETHYL PHTHALIMIDOTHIOPHOSPHATE see: TB2050000
N,N-DIETHYL-N'-(2-PICOLYL)-N'-(2-PYRIDYL)ETHYLENEDIAMINE HYDROCHLORIDE see: KV3780000
DIETHYL (1-PIPERIDINO-2-PROPYL) PHOSPHATE see: TC2352000
DIETHYL PROPANEDIOATE see: OO0700000
2,2-DIETHYLPROPANEDIOL-1,3 see: TY5250000
2,2-DIETHYLPROPANE-1,3-DIOL see: TY5250000
2,2-DIETHYL-1,3-PROPANEDIOL see: TY5250000
2,2-DIETHYL-1,3-PROPANEDIOL ALLYLCARBAMATE CARBAMATE see: TY5270000
2,2-DIETHYL-1,3-PROPANEDIOL BIS(AMINOCARBAMATE) see: TY5290000
2,2-DIETHYL-1,3-PROPANEDIOL BIS(DIETHYLCARBAMATE) see: TY5300000
2,2-DIETHYL-1,3-PROPANEDIOL BIS(ETHYLCARBAMATE) see: TY5310000
2,2-DIETHYL-1,3-PROPANEDIOL BIS(N-DIMETHYLCARBAMATE) see: TY5305000
2,2-DIETHYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE see: TY5320000
2,2-DIETHYL-1,3-PROPANEDIOL CALCIUM CHLORIDE (2:1) see: TY5325000
2,2-DIETHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY5330000
2,2-DIETHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY5340000
2,2-DIETHYL-1,3-PROPANEDIOL DIACETATE see: TY5343000
2,2-DIETHYL-1,3-PROPANEDIOL DICARBAMATE see: TY5346000
2,2-DIETHYL-1,3-PROPANEDIOL DIMETHYLCARBAMATE see: FA2060000
2,2-DIETHYL-1,3-PROPANEDIOL N-METHOXY-N-METHYLCARBAMATE see: TY5350000
2,2-DIETHYL-1,3-PROPANEDIOL MONOSODIUM SUCCINATE see: TY5360000
(2,2-DIETHYLPROPANEDIOYL)DICARBAMIC ACID, DIETHYL ESTER see: EZ7200000
DIETHYLPROPION see: UG9450000
DIETHYLPROPIONE see: UG9450000
DIETHYLPROPIONE HYDROCHLORIDE see: UG9625000
DIETHYLPROPION HYDROCHLORIDE see: UG9625000
(2,2-DIETHYL-1,3-PROPYLENE)DICARBAMIC ACID, DIETHYL ESTER see: EZ7230000
(3,3-(2',2'-DIETHYL-1',3'-PROPYLENE)-1,1-DIMETHYL)DIUREA see: YS9420000
O,O-DIETHYL S-n-PROPYLMERCAPTOMETHYL DITHIOPHOSPHATE see: TD9800000
O,O-DIETHYL-O-(2-PROPYL-4-METHYLPYRIMIDINYL-6) PHOSPHOROTHIOATE see: TF5650000
O,O-DIETHYL-O-(2-n-PROPYL-4-METHYL-PYRIMIDYL-6)PHOSPHOROTHIOATE see: TF5650000
DIETHYL PROPYLMETHYLPYRIMIDYL THIOPHOSPHATE see: TF5650000
O,O-DIETHYL-S-(PROPYLTHIOMETHYL)PHOSPHORODITHIOATE see: TD9800000
N,N-DIETHYL-1-PROPYNYLAMINE see: UK5600000
N,N-DIETHYL-2-PROPYNYLAMINE see: UK5775000
DIETHYL(3-HYDROXY-3-PHENYLPROPYL)METHYLAMMONIUM IODIDE see: BP8050500
O,O-DIETHYL S-(2-PROPYNYL)PHOSPHOROTHIOATE see: TF5670000
O,O-DIETHYL O,2-PYRAZINYL PHOSPHOROTHIOATE see: TF5775000
DIETHYL O-2-PYRAZINYL PHOSPHOROTHIONATE see: TF5775000
O,O-DIETHYL O-2-PYRAZINYL PHOSPHOTHIONATE see: TF5775000
O,O-DIETHYL O-PYRAZINYL THIOPHOSPHATE see: TF5775000
3-DIETHYLPHOSPHATO-1-METHYL QUINOLINIUM METHYLSULPHATE see: VC3542250
N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: US8750000
3,3-DIETHYL-1-(m-PYRIDYL)TRIAZENE see: XY0495000
DIETHYL PYROCARBONATE see: LQ9350000
DIETHYL PYROCARBONIC ACID see: LQ9350000
P,P'-DIETHYLPYROPHOSPHATE-BIS-S-ETHYL-ISOTHIURONIUM see: UM6815000
DIETHYLPYRROLIDINIUM BROMIDE see: UY4300000
O,O-DIETHYL O-QUINOXALIN-2-YL PHOSPHOROTHIOATE see: TF6125000
O,O-DIETHYL-O-(2-QUINOXALINYL) PHOSPHOROTHIOATE see: TF6125000
O,O-DIETHYL-O-(2-QUINOXALYL) PHOSPHOROTHIOATE see: TF6125000
O,O-DIETHYL-O-2-QUINOXALYL-THIOPHOSPHATE see: TF6125000
N,N-DIETHYLRIFAMYCIN B AMIDE see: AB7525000
N,N-DIETHYLRIFOMYCIN B AMIDE, SODIUM SALT see: AB7550000
N,N-DIETHYLSALICYLAMIDE see: VN7320000
DIETHYL SEBACATE see: VS1180000
N,N-DIETHYLSELENOUREA see: YS9450000
DIETHYL SODIOFLUORO-OXALOACETATE see: RO1600000
DIETHYL SODIUM DITHIOCARBAMATE see: EZ6475000
N,N-DIETHYL-4-STILBENAMINE see: WJ3825000
alpha,alpha'-DIETHYLSTILBENEDIOL see: WJ5600000
alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ5600000
trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ5600000
alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE see: WJ5775000
DIETHYLSTILBENE DIPROPIONATE see: WJ5775000
DIETHYLSTILBESTEROL see: WJ5600000
DIETHYLSTILBESTROL see: WJ5600000
trans-DIETHYLSTILBESTROL see: WJ5600000
DIETHYLSTILBESTROL DIMETHYL ETHER see: WJ5400000
DIETHYLSTILBESTROL DIPALMITATE see: WJ5700000
DIETHYLSTILBESTROL DIPROPIONATE see: WJ5775000
DIETHYLSTILBESTROL, IODINE DERIVATIVE see: WJ5950000
DIETHYLSTILBOESTEROL see: WJ5600000
trans-DIETHYLSTILBOESTEROL see: WJ5600000
DIETHYL SUCCINATE see: WM7400000
4-(2,2-DIETHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB1990000
DIETHYL m-SULFAMOYLPHENYLPHOSPHATE see: TC0800000
DIETHYL p-SULFAMOYLPHENYL PHOSPHATE see: TC0820000
O,O-DIETHYL O-(m-SULFAMOYLPHENYL)PHOSPHATE see: TC0800000
O,O-DIETHYL O-(p-SULFAMOYLPHENYL) PHOSPHATE see: TC0820000
2,2-DIETHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE see: DB1990000
DIETHYL SULFATE see: WS7875000
DIETHYLSULFID (Czech) see: LC7200000
DIETHYL SULFIDE see: LC7200000
DIETHYL SULFIDE 2,2'-DICARBOXYLIC ACID see: UF7875000
DIETHYLSULFONDIMETHYLMETHANE see: TX3850000
DIETHYLSULFONMETHYLETHYLMETHANE see: EJ5250000
DIETHYL SULPHATE see: WS7875000
DIETHYL SULPHOXIDE see: LC8120000
3,4-DIETHYL-4'-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)SPIRO(OXAZOLIDINE-5,4'-PIPERIDINE) see: WH1317600
5,5-DIETHYLTETRAHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: RP6300000
O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXOBENZO(C)CHROMAN-3-YL)PHOSPHOROTHIOATE see: GW4200000
O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXO-6H-DIBENZO(b,d)PYRAN-3-YL)PHOSPHOROTHIOATE see: GW4200000
O,O-DIETHYL O-(3,4-TETRAMETHYLENECOUMARINYL-7) THIOPHOSPHATE see: GW4200000
N,N-DIETHYL-N,N',N',N'-TETRAMETHYL-N,N'-(2-METHYL-3-OXAPENTAMETHYLENE)BIS(AMMONIUM IODIDE) see: BR8475000
DIETHYL 2-THENYLIDENEMALONATE see: OO1800000
3,3'-DIETHYLTHIADICARBOCYANINE IODIDE see: DL7060000
DIETHYLTHIAMBUTENE see: BA6300000
2,2-DIETHYL-3-THIAMORPHOLONE see: XJ1255000
2,2DIETHYL-2H-1,4-THIAZIN-3(4H)-ONE see: XJ1255000
5,5-DIETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ3900000
S-DIETHYLTHIOCARBAMOYL O,O-DIISOPROPYL PHOSPHOROTHIOATE see: EZ4725000
7-(N,N-DIETHYLTHIOCARBAMOYLTHIO)HEPTANOIC ACID see: MJ1950000
3-(DIETHYLTHIOCARBAMYL)-2(3)-BENZOTHIAZOLETHIONE see: DL7003000
N,N-DIETHYLTHIOCARBAMYL O,O-DIISOPROPYLDITHIOPHOSPHATE see: EZ4725000
3-(DIETHYLTHIOCARBAMYL)-6-METHYL-2(3)-BENZOTHIAZOLETHIONE see: DL7006000
N,N-DIETHYLTHIOCARBAMYLPHOSPHONIC BIS(N',N'-DIETHYLAMIDE) see: LQ1150000
DIETHYLTHIOCARBAMYL THIOCYANATE see: XK9700000
2,2'-DIETHYLTHIOCARBANILIDE see: FE0525000
N,N-DIETHYL-2-THIOCYANATOACETAMIDE see: XK9350000
DIETHYLTHIOETHER see: LC7200000
N,N'-DIETHYLTHIOMETHYL-N,N'-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE see: KV3790000
1,3-DIETHYLTHIOMETHYLIMIDAZOLIDINE DIHYDROCHLORIDE see: NI8950000
2,2-DIETHYL-3-THIOMORPHOLINONE see: XM3054000

2,5-DIETHYL-3-THIOMORPHOLINONE see: XM3056000
2,2-DIETHYL-3-THIOMORPHOLINONE 1,1-DIOXIDE see: XM3060000
2-(O,O-DIETHYL-THIONOPHOSPHORYL)-5-METHYL-6-CARBETHOXY-PYRAZOLO-(1,5a)PYRIMIDINE see: TF2035000
DIETHYLTHIOPHOSPHINIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER OXALATE see: SZ5100000
DIETHYL THIOPHOSPHORIC ACID ESTER of 3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN see: GN6300000
N,N-DIETHYLTHIO-1-PIPERIDINECARBOXAMIDE see: TM5990000
N,N'-DIETHYLTHIOUREA see: YS9800000
1,3-DIETHYL-2-THIOUREA see: YS9800000
N,N-DIETHYLTHYMYLOXYACETAMIDINE see: AD0670000
DIETHYLTIN DI(10-CAMPHORSULFONATE) see: WH6714250
DIETHYLTIN DICHLORIDE see: WH7200000
DIETHYLTIN DIIODIDE see: WH7270000
DIETHYLTOLUAMIDE see: XS3675000
N,N-DIETHYL-m-TOLUAMIDE see: XS3675000
N,N-DIETHYL-o-TOLUAMIDE see: XS3850000
N,N-DIETHYL-p-TOLUAMIDE see: XS4025000
N,N-DIETHYL-2-(p-TOLUENESULFONYLTHIO)ETHYLAMINE HYDROCHLORIDE see: XT7351700
5,5-DIETHYL-1-(p-TOLYL)BARBITURIC ACID see: CQ4000000
N,N-DIETHYL-beta-(o-TOLYLTHIO) ETHYLAMINE see: KR5250000
N,N-DIETHYL-beta-(p-TOLYLTHIO)ETHYLAMINE HYDROCHLORIDE see: KR5425000
DIETHYL-TRIAZENE see: XY0350000
1-(3,5-DIETHYL-1,2,4-TRIAZOL-4-YL)UREA see: YS9805000
O,O-DIETHYL 2,2,2-TRICHLORO-1-ACETOXYETHYL PHOSPHONATE see: AH3531000
O,O-DIETHYL 2,2,2-TRICHLORO-1-BUTYRYLOXY ETHYL PHOSPHONATE see: ET1000000
DIETHYL 2-(1,3,3-TRICHLORO-1,3-DIFLUOROPROPEN-1-YL)PHOSPHATE see: TC0617500
DIETHYL TRICHLOROETHYL PHOSPHATE see: TC2355000
O,O-DIETHYL 2,2,2-TRICHLORO-1-HEPTANOYLOXYETHYL PHOSPHONATE see: MJ2050000
O,O-DIETHYL 2,2,2-TRICHLORO-1-HEXANOYLOXY ETHYL PHOSPHONATE see: MO7630000
O,O-DIETHYL 2,2,2-TRICHLORO-1-ISOBUTYRYLOXYETHYL PHOSPHONATE see: NQ4650000
O,O-DIETHYL 2,2,2-TRICHLORO-1-ISOVALERYLOXYETHYL PHOSPHONATE see: NY1503000
DIETHYL TRICHLOROHEPTYL PHOSPHATE see: TC2360000
DIETHYL TRICHLORONONYL PHOSPHATE see: TC2363000
O,O-DIETHYL 2,2,2-TRICHLORO-1-OCTANOYLOXYETHYL PHOSPHONATE see: RH0630000
DIETHYL TRICHLOROPENTYL PHOSPHATE see: TC2366000
DIETHYL 2,4,5-TRICHLOROPHENYL PHOSPHATE see: TC2370000
O,O-DIETHYL 2,2,2-TRICHLORO-1-PROPIONYLOXYETHYL PHOSPHONATE see: UF2500000
O,O-DIETHYL O-3,5,6-TRICHLORO-2-PYRIDYL PHOSPHOROTHIOATE see: TF6300000
O,O-DIETHYL 2,2,2-TRICHLORO-1-VALERYLOXY ETHYL PHOSPHONATE see: YV7385000
DIETHYL TRIDECANEPHOSPHONATE see: TA0995000
DIETHYL TRIDECYLPHOSPHONATE see: TA0995000
3,9-DIETHYL-TRIDECYL-6-SULFATE see: YD4550000
N(sup 4),N(sup 4)-DIETHYL-alpha,alpha,alpha-TRIFLUORO-3,5-DINITROTOLUENE, 2,4-DIAMINE see: XS9990000
N,N-DIETHYL-4-(alpha-(alpha,alpha,alpha-TRIFLUORO-o-TOLYL)BENZYLOXY)PENTYLAMINE CITRATE see: SC0485000
3,3'-DIETHYLTRIMETHINETHIACYANINE IODIDE see: DL7061500
N,N-DIETHYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE see: TK7801500
N,N-DIETHYL-1-(3,4,5-TRIMETHOXYPHENYL)FORMAMIDE see: CV4355000
O,O-DIETHYL S-2-TRIMETHYLAMMONIUM ETHYLPHOSPHONOTHIOLATE IODIDE see: BR6985000
N,N'-DIETHYLTRIMETHYLENETHIOUREA see: UW5785000
N,N'-DIETHYLTRIMETHYLENEUREA see: UW7580000
O,O-DIETHYL O-(1,2,2-TRIMETHYLPROPYL)PHOSPHOROTHIOATE see: TF6400000
DIETHYL-TRIS(DIMETHYL)AMIDE of PYROPHOSPHORIC ACID see: UX7620000
N,N-DIETHYLTRYPTAMINE see: NL6650000
N,N-DIETHYLTRYPTAMINE HYDROCHLORIDE see: NL6825000
9-(3,3-DIETHYLUREIDO)-4,6,6a,7,8,9-HEXAHYDRO-7-METHYLINDOLO(4,3-f,g)QUINOLINE MALEATE see: YS9320000
m-(3,3-DIETHYLUREIDO)PHENYL tert-BUTYLCARBAMATE see: YS9375000
m-(3,3-DIETHYLUREIDO)PHENYL DIMETHYLCARBAMATE see: YS9376000
m-(3,3-DIETHYLUREIDO)PHENYL METHYLCARBAMATE see: YS9377000
N,N-DIETHYLVANILLAMIDE see: YW5250000
DIETHYLXANTHOGEN DISULFIDE see: LQ7700000
DI(ETHYLXANTHOGEN)TRISULFIDE see: LR0440000
DIETHYLZINC see: ZH2070000
DIETHYXIME see: DG0660000
DIETILAMIDE-CARBOPIRIDINA see: QS4375000
DIETILAMINA (Italian) see: HZ8750000
3-DIETILAMMINONAFTO(2,1-b)PIRAN-1-ONI (Italian) see: QL6130000
3,3-DIETIL-2-AZETIDINONE (Italian) see: CM4417000
O,O-DIETIL-O-(4-BROMO-2,5 DICLORO-FENIL)-MONOTIOFOSFATO (Italian) see: TE7000000
O,O-DIETIL-S-((2-CIAN-2-METIL-ETIL)-CARBAMOIL)-METIL-MONOTIOFOSFATO (Italian) see: TE8750000
O,O-DIETIL-S-((4-CLORO-FENIL-TIO)-METILE)-DITIOFOSFATO (Italian) see: TD5250000
O,O-DIETIL-O-(3-CLORO-4-METIL-CUMARIN-7-IL-MONOTIOFOSFATO) (Italian) see: GN6300000
O,O-DIETIL-S-((6-CLORO-2-OXO-BENZOSSAZOLIN-3-IL)-METIL)-DITIOFOSFATO (Italian) see: TD5175000
O,O-DIETIL-O-(2,4-DICLORO-FENIL)-MONOTIOFOSFATO (Italian) see: TF0350000
DIETILESTILBESTROL (Spanish) see: WJ5600000
O,O-DIETIL-S-(2-ETILTIO-ETIL)-DITIOFOSFATO (Italian) see: TD9275000
O,O-DIETIL-S-(2-ETILTIO-ETIL)-MONOTIOFOSFATO (Italian) see: TF3130000
O,O-DIETIL-S-(ETILTIO-METIL)-DITIOFOSFATO (Italian) see: TD9450000
O,O-DIETIL-S-(N-ETOSSI-CARBONIL-N-METIL-CARBAMOIL-METIL)-DITIOFOSFATO (Italian) see: FB3850000
O,O-DIETYL-S-2-ETYLMERKAPTOETYLTIOFOSFAT (Czech) see: TF3130000
O,O-DIETIL-O-(2-ISOPROPIL-4-METIL-PIRIMIDIN-6-IL)-MONOTIOFOSFATO (Italian) see: TF3325000
O,O-DIETIL-O-(4-METILCUMARIN-7-IL)-MONOTIOFOSFATO (Italian) see: GN7525000
O,O-DIETIL-O-(3-METIL-1H-PIRAZOL-5-IL)-FOSFATO (Italian) see: TC1750000
O,O-DIETIL-O-(4-NITRO-FENIL)-MONOTIOFOSFATO (Italian) see: TF4550000
O,O-DIETYL-O-p-NITROFENYLFOSFAT (Czech) see: TC2275000
O,O-DIETYL-O-p-NITROFENYLTIOFOSFAT (Czech) see: TF4550000
O,O-DIETIL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-IL)-METIL)-DITIOFOSFATO (Italian) see: TD8400000
DIETILPROPANDIOLO see: TY5250000
1,1-DIETOSSIETANO (Italian) see: AB2800000
DIETROL see: QE2450000
DIETROXINE see: RP6300000
DIFACIL see: AH2624000
DIFACIL HYDROCHLORIDE see: AH2625000
1,4-DIFARNESYLPIPERAZINE see: TL0180000
DIFEDRYL see: KR6825000
DIFEMERINE see: DD3155000
DIFENAMIZOLE see: UE3865000
DIFENHYDRAMIN see: KR6825000
DIFENHYDRAMINE HYDROCHLORIDE see: KR7000000
DIFENIDOL see: TM4970000
3,3-DIFENIL-2-AZETIDINONE see: CM4419000
DIFENILHIDANTOINA (Spanish) see: MU1050000
DIFENIL-METAN-DIISOCIANATO (Italian) see: NQ8805000
DIFENIN see: MU1050000
DIFENIN see: MU1400000
DIFENOXILIC ACID HYDROCHLORIDE see: TM6135000
DIFENOXIN HYDROCHLORIDE see: TM6135000
DIFENOXURON see: YT0180000
1,5-DIFENOXYANTHRACHINON (Czech) see: CB6980000
DIFENOXYLIC ACID HYDROCHLORIDE see: TM6135000
DIFENSON see: DB5250000
DIFENTHOS see: TF6890000
N,N'-DIFENYL-p-FENYLENDIAMIN (Czech) see: ST2275000
2-(DIFENYL-HYDROXYACETOXY)ETHYL-DIETHYLAMMONIUMCHLORID (Czech) see: DD2800000
DIFENYLIN see: DV2100000
DIFENYLMETHAAN-DIISOCYANAAT (Dutch) see: NQ8805000
DIFENYLSULFON (Czech) see: WR6250000
DIFENZOQUAT see: UQ9820000
DIFETOIN see: MU1050000
DIFETOIN see: MU1400000
DIFFOLLISTEROL see: KG4050000
DIFHYDAN see: MU1050000
DIFHYDAN see: MU1400000
DIFLUNISAL see: DV2030000
DIFLUOROACETIC ACID see: AG9900000
1,2-DIFLUOROAMINOPROPANE see: TY0900000
m-DIFLUOROBENZENE see: CZ5652000
o-DIFLUOROBENZENE see: CZ5655000
para-DIFLUOROBENZENE see: CZ5658000
2,4-DIFLUORO-1,3-BENZENEDICARBONITRILE see: CZ1940000
2,5-DIFLUORO-1,4-BENZENEDICARBONITRILE see: CZ1941000
6-(4-(DI-p-FLUOROBENZHYDRYL)-1-PIPERAZINYL)-9H-PURINE-9-ETHANOL see: U08500000
2,10-DIFLUOROBENZO(rst)PENTAPHENE see: DI6140000
4,4'-DIFLUOROBENZOPHENONE see: DJ0685000
1,2-DI-(m-FLUOROBENZOYL)-HYDRAZINE see: MV0680000
DIFLUBENZURON see: YS6200000
1,4-DIFLUOROBUTANE see: EJ8970000
1,4-DIFLUORO-2-BUTENE see: EM4950000
1,1-DIFLUORO-1-CHLOROETHANE (DOT) see: KH7650000
1,2-DIFLUORO-1-CHLOROETHYLENE see: KU9900000
DIFLUOROCHLOROMETHANE see: PA6390000
DIFLUOROCHLOROTOLUENE see: XS9050000
1,10-DIFLUORODECANE see: HD7900000
DIFLUORODIBROMOETHANE see: KH9360000
DIFLUORODIBROMOMETHANE see: PA7525000
1,1-DIFLUORO-1,2-DIBROMOETHANE see: KH9360000
4,4'-DIFLUORODIBUTYL ETHER see: KN3200000
1,1-DIFLUORO-2,2-DICHLOROETHYLENE see: KV9625000
DIFLUORODICHLOROMETHANE see: PA8200000
2,2'-DIFLUORODIETHYLAMINE HYDROBROMIDE see: IA2750000
2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX3775000
2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5175000
3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5250000
3',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX3850000
1,20-DIFLUORO-9,12-DIMETHYLEICOSANE see: JX3750000
DIFLUORODIMETHYLSTANNANE see: WH7285000
p,p'-DIFLUORO-m,m'-DINITRODIPHENYL SULFONE see: WR4300000
4,4'-DIFLUORO-3,3-DINITRODIPHENYL SULFONE see: WR4300000
1,1-(3,3'-DIFLUORODIPHENYL)-2-METHYL-3-AMINOPROPANOL MALEATE see: DC7472200
1,1-(3,3'-DIFLUORODIPHENYL)-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROBROMIDE see: DC8426420
1,1-(3,3'-DIFLUORODIPHENYL)-2-METHYL-3-(PYRROLIDINYL)PROPANOL HYDROBROMIDE see: UY1889000
DIFLUORODIPHENYLTRICHLOROETHANE see: KJ3500000
1,12-DIFLUORODODECANE see: JR2300000
1,12-DIFLUORO-6-DODECANONE see: JR4300000
1,20-DIFLUOROEICOSANE see: JX3700000
DIFLUOROETHANE see: KI1410000
1,1-DIFLUOROETHYLENE see: KW0560000
DI-2-FLUOROETHYL FLUOROPHOSPHONATE see: TE5040000
1,7-DIFLUOROHEPTANE see: MI9000000
1,7-DIFLUORO-2-HEPTANONE see: MJ5650000
1,16-DIFLUOROHEXADECANE see: ML9360000
2',4'-DIFLUORO-4-HYDROXY-3-BIPHENYLCARBOXYLIC ACID see: DV2030000
2',4'-DIFLUORO-4-HYDROXY-(1,1'-BIPHENYL)-3-CARBOXYLIC ACID see: DV2030000
2',4'-DIFLUORO-4-HYDROXY-(1',1-DIPHENYL)-3-CARBOXYLIC ACID see: DV2030000
6-alpha,9-alpha-DIFLUORO-16-alpha-HYDROXYPREDNISOLONE 16,17-ACETONIDE see: TU3830000
2,4-DIFLUOROISOPHTHALONITRILE see: CZ1940000
m-DIFLUOROMETHOXYPHENYLAMIDE of ISONICOTINIC ACID HYDROCHLORIDE see: NR9850000
m-DIFLUOROMETHOXYPHENYLAMIDE of NICOTINIC ACID HYDROCHLORIDE see: QS4435000
N-(3-DIFLUOROMETHOXYPHENYL)ISONICOTINAMIDE HYDROCHLORIDE see: NR9850000
N-(m-DIFLUOROMETHOXYPHENYL)NICOTINAMIDE HYDROCHLORIDE see: QS4435000
DIFLUOROMETHYL 1,2,2,3,3-PENTAFLUOROPROPYL ETHER see: KN8550000
3,3'-DIFLUORO-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROBROMIDE see: UY1889000
DIFLUOROMONOCHLOROMETHANE see: PA6390000
DIFLUOROMONOCHLOROETHANE (DOT) see: KH7650000
2,4-DIFLUORO-6-NITROANILINE see: BX3730000
1,19-DIFLUORO-10-NONADECANONE see: RA5380000
1,18-DIFLUOROOCTADECANE see: RG0190000
1,8-DIFLUOROOCTANE see: RG9600000
1,5-DIFLUOROPENTANE see: SA0380000
p-((3,5-DIFLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see: BX3850000
2,6-DIFLUORO-p-PHENYLENEDIAMINE see: SS9700000
2-(2,6-DIFLUOROPHENYL)OXAZOLO(4,5-b)PYRIDINE see: RQ5833150
5-(2,4-DIFLUOROPHENYL)SALICYLIC ACID see: DV2030000
DI-4-FLUOROPHENYL THIOUREA see: YS2710000
DIFLUOROPHOSPHORIC ACID see: TD4460000
DIFLUOROPHOSPHORIC ACID, ANHYDROUS (DOT) see: TD4465000
1,3-DIFLUORO-2-PROPANOL see: UB1770000
2,5-DIFLUOROTEREPHTHALONITRILE see: CZ1941000
1,2-DIFLUORO-1,1,2,2-TETRACHLOROETHANE see: KI1420000
1,14-DIFLUOROTETRADECANE see: XB8430000
N-(alpha,alpha-DIFLUORO-p-TOLYL)NICOTINAMIDE HYDROCHLORIDE see: QS4470000
3,8-DIFLUOROTRICYCLOQUINAZOLINE see: YD2880000
1,13-DIFLUORO-7-TRIDECANONE see: YD4580000
3,5-DIFLUOROTYROSINE see: YP2475000
DIFLUPYL see: TE5075000
DIFLURON see: YS6200000
DIFLUROPHATE see: TE5075000
DIFO see: TD4025000

DIFOLATAN see: GW4900000
DIFOLLICULINE see: XG4050000
DIFONATE see: TA5950000
DIFORENE see: KK6300000
DIFORIN see: NS1750000
DIFORMAL see: MD2625000
DIFORMYL see: MD2625000
7,12-DIFORMYLBENZ(a)ANTHRACENE see: CW1600000
2,2'-DIFORMYLBIPHENYL see: JJ3850000
N,N'-DIFORMYL-L-CYSTINE see: HA2900000
N,N'-DIFORMYL-p,p'-DIAMINODIPHENYLSULFONE see: WR4550000
1,2-DIFORMYLHYDRAZIN (German) see: LQ8625000
1,2-DIFORMYLHYDRAZINE see: LQ8625000
2,3'-DIFORMYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM DICHLORIDE see: UU3874950
2,4'-DIFORMYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM DICHLORIDE see: UU3874930
DIFOSAN see: GW4900000
DIFTALONE see: TH9250000

IH0708000 DIFURFURYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 305-99-7 MW: 276.18 MOLFM: C12-H14-Cl-N-O2 .Cl-H
SYN: beta-CHLOROETHYLDIFURFURYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:228 mg/kg — FATOAO 28,33,65
ivn-mus LD50:37 mg/kg — FATOAO 28,33,65
ivn-rbt LDLo:10 mg/kg — FATOAO 28,33,65

DI-2-FURYLGLYOXAL see: LV0580000

IH0710000 DIGALEN
DEF:A soluble amorphous mixture of the cardiotonic glycosides from digitalis leaf(purpurea) (27ZTAP 3,54,69)
UPDT:7901 CAS: 8031-69-4
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,54,69

DIGAMMACAINE see: CV5788000
DIGIBUTINA see: UQ8225000

IH0800000 DIGIFOLIN
DEF:The natural mixture of cardiac glycosides of digitalis leaf (purpurea), separated from inert material (27ZTAP 3,54,69)
UPDT:7901 CAS: 8001-33-0
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,54,69

DIGILANID A see: OE1980000
DIGILANID B see: OE2040000
DIGILANID C see: OE2100000
DIGILANIDE A see: OE1980000
DIGILANIDE B see: OE2040000
DIGILANIDE C see: OE2100000
DIGILANIDES see: OE2150000
DIGILONG see: IH2275000
DIGIMED see: IH2275000
DIGIMED see: OE2150000
DIGIMERCK see: IH2275000
DIGINATIN see: FH4940000
DIGIPURATUM see: IH2050000
DIGISIDIN see: IH2275000
DIGITALIN see: IH2275000
DIGITALINE CRISTALLISEE see: IH2275000
DIGITALINE NATIVELLE see: IH2275000
DIGITALINUM VERUM see: IH2275000

IH1990000 DIGITALIS
DEF:Dried whole leaf of digitalis purpurea (27ZTAP 3,54,69)
UPDT:7907
SYN: FOXGLOVE
TXDS: ivn-man TDLo:12 ug/kg — JAMAAP 241,164,79
unk-man LDLo:29 mg/kg — BSDCAI 2,73,70
ipr-rat LDLo:50 mg/kg — TXAPA9 1,156,59
REVIEW: TOXICOLOGY REVIEW — AGNYDE 6,141,78
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,54,69

IH2000000 DIGITALIS LANATA STANDARD
UPDT:7907
TXDS: ivn-gpg LDLo:81200 ug/kg — ARZNAD 17,1237,67

IH2050000 DIGITAN
UPDT:7901 CAS: 8001-19-2
SYN: DIGIPURATUM
TXDS: orl-wmn TDLo:40 mg/kg TFX:GIT — JAMAAP 75,971,20

DIGITIN see: IH2050050

IH2050050 DIGITONIN
UPDT:7910 CAS: 11024-24-1 MW: 1229.48 MOLFM: C56-H92-O29
SYN: DIGITIN
TXDS: ivn-rat LD50:4 mg/kg — ARZNAD 12,815,62
orl-mus LDLo:90 mg/kg — HBAMAK 4,1289,35
scu-mus LDLo:200 mg/kg — HBAMAK 4,1289,35
ivn-mus LDLo:10 mg/kg — HBAMAK 4,1289,35

DIGITOPHYLLIN see: IH2275000
DIGITOXIGENIN see: FH4975000

IH2050500 DIGITOXIGENIN-2-DEOXY-beta-D-GLUCOSIDE
UPDT:7901
TXDS: ivn-cat LDLo:190 ug/kg — JMPCAS 5,988,62

DIGITOXIGENINE see: FH4975000
DIGITOXIGENINE BIS-DIGITOXOSIDE see: FH4930000

IH2070000 DIGITOXIGENIN-alpha-D-RHAMNOSIDE
UPDT:7901
TXDS: ivn-cat LDLo:615 ug/kg — JMPCAS 5,988,62

DIGITOXIGENIN TRIDIGITOXOSIDE see: IH2275000

IH2275000 DIGITOXIN
UPDT:7911 CAS: 71-63-6 MW: 765.05 MOLFM: C41-H64-O13
SYN: ACEDOXIN * CARDIGIN * CARDITOXIN * CRYSTALLINE DIGITALIN * CRISTAPURAT * CRYSTODIGIN * DIGILONG * DIGIMED * DIGIMERCK * DIGISIDIN * DIGITALIN * DIGITALINE CRISTALLISEE * DIGITALINE NATIVELLE * DIGITALINUM VERUM * DIGITOPHYLLIN * DIGITOXIGENIN TRIDIGITOXOSIDE * DITAVEN * GLUCODIGIN * LANATOXIN * MYODIGIN * PURODIGIN * PURPURID * TRI-DIGITOXOSIDE (German) * UNIDIGIN
IRDS: eye-dog 1%/1D — AJOPAA 56,889,63
TXDS: orl-wmn TDLo:150 ug/kg TFX:CNS — AJDCAI 130,425,76
unk-man LDLo:44 ug/kg — BSDCAI 2,73,70
orl-rat LD50:56 mg/kg — TXAPA9 18,185,71
ipr-rat LD50:5100 ug/kg — TXAPA9 24,37,73
ivn-rat LD50:9 mg/kg — TXAPA9 20,599,71
ipr-mus LD50:5100 ug/kg — TXAPA9 24,37,73
ivn-mus LD50:5 mg/kg — CLDND*
ivn-dog LDLo:500 ug/kg — HBAMAK 4,1289,35
orl-cat LD50:180 ug/kg — AIPTAK 159,1,66
ivn-cat LDLo:302 ug/kg — ARZNAD 19,687,69
idu-cat LDLo:373 ug/kg — ARZNAD 19,687,69
ivn-rbt LDLo:1 mg/kg — HBAMAK 4,1289,35
ivn-pig LDLo:400 ug/kg — ARZNAD 20,229,70
idu-pig LDLo:550 ug/kg — ARZNAD 20,229,70
orl-gpg LD50:500 mg/kg — ARZNAD 15,481,65
ivn-gpg LD50:1300 ug/kg — ARZNAD 6,182,56
idu-gpg LDLo:7250 ug/kg — ARZNAD 20,229,70
ivn-frg LD50:4 mg/kg — CLDND*
REVIEW: TOXICOLOGY REVIEW — 85ELDJ -,183,63
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,54,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IH2300000 DIGITOXIN, 16-ACETATE
UPDT:7901
SYN: 16-ACETYLDIGITALINUM VERUM
TXDS: ivn-cat LDLo:255 ug/kg — JMPCAS 5,988,62

IH2450000 DIGITOXIN, ACETATE, alpha-
UPDT:7901 CAS: 1111-39-3 MW: 807.09 MOLFM: C43-H66-O14
SYN: ACETYL-DIGITOXIN-alpha * alpha-ACETYLDIGITOXIN * ACYLANID
TXDS: orl-cat LD50:250 ug/kg — AIPTAK 159,1,66
ivn-cat LD50:514 ug/kg — JPETAB 111,365,54

IH2625000 DIGITOXIN, ACETATE, beta-
UPDT:7904 CAS: 1264-51-3 MW: 807.09 MOLFM: C43-H66-O14
SYN: beta-ACETYLDIGITOXIN * ACETYL-DIGITOXIN-beta
TXDS: ivn-cat LD50:476 ug/kg — JPETAB 111,365,54
orl-gpg LD50:50 mg/kg — AIPTAK 159,1,66
ivn-gpg LDLo:1750 ug/kg — ARZNAD 15,481,65

IH2800000 DIGITOXIN, DIACETATE
UPDT:7901 CAS: 1289-56-1 MW: 849.13 MOLFM: C45-H68-O15
SYN: DIACETYLDIGITOXIN
TXDS: orl-cat LD50:250 ug/kg — AIPTAK 159,1,66

IH2850000 DIGITOXIN, 16-FORMATE
UPDT:7901
SYN: 16-FORMYLDIGITALINUM VERUM
TXDS: ivn-cat LDLo:192 ug/kg — JMPCAS 5,988,62

IH2900000 DIGITOXIN, 16-PROPIONATE
UPDT:7901
SYN: 16-PROPIONYLDIGITALINUM VERUM
TXDS: ivn-cat LDLo:819 ug/kg — JMPCAS 5,988,62

IH2975000 DIGITOXIN, TETRAACETATE
UPDT:7901 CAS: 13238-31-8 MW: 933.21 MOLFM: C49-H72-O17
SYN: TETRAACETYLDIGITOXIN
TXDS: orl-cat LD50:250 ug/kg — AIPTAK 159,1,66

IH3150000 DIGITOXIN, TRIACETATE
UPDT:7901 CAS: 28986-03-0 MW: 891.17 MOLFM: C47-H70-O16
SYN: TRIACETYLDIGITOXIN
TXDS: orl-cat LD50:250 ug/kg — AIPTAK 159,1,66

IH3325000 DIGITOXOSIDE
UPDT:7901 CAS: 1339-93-1 MW: 765.05 MOLFM: C41-H64-O13
SYN: MONO-DIGITOXID (German)
TXDS: ivn-cat LDLo:270 ug/kg — AEPPAE 237,222,59
ivn-gpg LDLo:310 ug/kg — AEPPAE 237,222,59

N,N'-DIGLUCITYL DITHIOOXAMIDE see: RP0175000
1,4-DI(D-GLUCOSYL)PIPERAZINE see: TL3857500
DI(GLYCERATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2276500
N,N-DIGLYCIDYLANILIN (Czech) see: BW8925500
DIGLYCIDYL BISPHENOL A ETHER see: TX3800000
DIGLYCIDYL ETHER see: KN2350000
DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYETHOXYETHYL)ANILINE see: BW8700000
DIGLYCIDYL ETHER of 2,2-BIS(p-HYDROXYPHENYL)PROPANE see: TX3800000
DIGLYCIDYL ETHER of 2,2-BIS(4-HYDROXYPHENYL)PROPANE see: TX3800000
DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-tert-BUTYLAMINE see: JL9400000
DIGLYCIDYL ETHER of BISPHENOL A see: TX3800000
DIGLYCIDYL ETHER of 4,4'-ISOPROPYLIDENEDIPHENOL see: TX3800000
DIGLYCIDYL ETHER of PHENYLDIETHANOLAMINE see: BW8750000
DIGLYCIDYL PHTHALATE see: TI0200000
DIGLYCIDYL RESORCINOL ETHER see: VH1050000
N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE see: XT5600000
N,N-DIGLYCIDYL-p-TOLUENESULPHONAMIDE see: XT5600000
DIGLYCIDYLTRIETHYLENE GLYCOL see: XF0700000
DIGLYCINE see: AI2975000
DIGLYCOL see: ID5950000
DIGLYCOLAMINE see: KJ6125000
DIGLYCOL CHLORHYDRIN see: KK1350000
DIGLYCOLDINITRAAT (Dutch) see: ID6825000
DIGLYCOL (DINITRATE DE) (French) see: ID6825000

IH4375000 DIGLYCOLIC ACID, BIS(2-METHYLALLYL) ESTER
UPDT:7901 CAS: 63917-25-9
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,15,53

IH4550000 DIGLYCOLIC ACID, DIALLYL ESTER
UPDT:7901 CAS: 5441-63-4 MW: 214.24 MOLFM: C10-H14-O5
SYN: DIALLYL DIGLYCOLATE
TXDS: orl-rat LDLo:250 mg/kg — NCNSA6 5,16,53
orl-mus LD50:255 mg/kg — SCCUR* -,3,61
skn-rbt LDLo:1000 mg/kg — SCCUR* -,3,61

DIGLYCOLIC ACID, DIBUTYL ESTER see: AJ1575000
DIGLYCOLIC DIHYDROXAMATE see: MX9355000
DIGLYCOL MONOBUTYL ETHER see: KJ9100000
DIGLYCOL MONOBUTYL ETHER ACETATE see: KJ9275000
DIGLYCOL MONOETHYL ETHER see: KK8750000
DIGLYCOL MONOETHYL ETHER ACETATE see: KK8925000
DIGLYCOL MONOMETHYL ETHER see: KL6125000
DIGLYCOL MONOSTEARATE see: WI4025000
DIGLYCOL STEARATE see: WI4025000
DIGLYKOLDINITRAT (German) see: ID6825000
DIGOXIGENINE see: FH5382000

IH6125000 DIGOXIN
DEF:Glycoside isolated from DIGITALIS LANATA. (JPETAB 52,1,34)
UPDT:7908 CAS: 20830-75-5 MW: 781.05 MOLFM: C41-H64-O14
SYN: DIGOXINE * LANOXIN
TXDS: orl-wmn TDLo:100 ug/kg TFX:BPR — NZMJAX 84,443,76
ipr-rat LD50:11 mg/kg — TXAPA9 24,37,73
ipr-mus LD50:5500 ug/kg — TXAPA9 24,37,73
ivn-mus LDLo:20 mg/kg — 27ZIAQ -,91,73
orl-dog LDLo:300 ug/kg — CRSBAW 109,279,32
ivn-dog LDLo:200 ug/kg — CRSBAW 109,279,32
orl-cat LD50:200 ug/kg — AIPTAK 159,1,66
ivn-cat LDLo:159 ug/kg — ARZNAD 19,657,69
idu-cat LDLo:559 ug/kg — ARZNAD 19,687,69
ivn-rat LDLo:3560 ug/kg — 27ZIAQ -,91,73
ivn-pig LDLo:230 ug/kg — ARZNAD 20,229,70
idu-pig LDLo:1580 ug/kg — ARZNAD 20,229,70
orl-gpg LD50:3500 ug/kg — AIPTAK 159,1,66
scu-gpg LDLo:450 ug/kg — 27ZIAQ -,91,73
ivn-gpg LDLo:740 ug/kg — ARZNAD 18,1609,68
ims-gpg LDLo:400 ug/kg — JPETAB 52,1,34
idu-cat LDLo:8600 ug/kg — ARZNAD 20,229,70

ivn-pgn LD_{Lo}:400 mg/kg ARZNAD 28,1095,78
scu-frg LD_{Lo}:10 mg/kg ARZNAD 28,1095,78
REVIEW: TOXICOLOGY REVIEW PHJOAV 213,159,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,54,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IH6300000 DIGOXIN, ACETATE, alpha-
UPDT:7907 CAS: 5511-98-8 MW: 823.09 MOLFM: C43-H66-O15
SYN: ACETYL-DIGOXIN-alpha * alpha-ACETYLDIGOXIN
TXDS: orl-cat LD_{50}:200 ug/kg AIPTAK 159,1,66
ivn-cat LD_{50}:466 ug/kg JPETAB 111,365,54
idu-cat LD_{Lo}:494 ug/kg ARZNAD 20,1765,70
orl-gpg LD_{50}:3300 ug/kg AIPTAK 159,1,66
ivn-gpg LD_{Lo}:1380 ug/kg ARZNAD 15,483,65

IH6330000 DIGOXIN, ACETATE, beta-
UPDT:7907 CAS: 5355-48-6 MW: 823.09 MOLFM: C43-H66-O15
SYN: ACETYL-DIGOXIN-beta * beta-ACETYLDIGOXIN * HEXAMETHYLENIMINE, 3,5-DINITROBENZOATE
TXDS: ivn-cat LD_{50}:430 ug/kg JPETAB 111,365,54
idu-cat LD_{Lo}:413 ug/kg ARZNAD 19,687,69
orl-gpg LD_{50}:2400 ug/kg ARZNAD 15,481,65
ivn-gpg LD_{Lo}:1500 ug/kg ARZNAD 15,481,65

IH6335000 DIGOXIN, ACETATE, epsilon-
UPDT:7904 MW: 823.09 MOLFM: C43-H66-O15
SYN: epsilon-ACETYLDIGOXIN (German)
TXDS: orl-gpg LD_{50}:2500 ug/kg ARZNAD 15,481,65
ivn-gpg LD_{50}:2900 ug/kg ARZNAD 15,481,65

IH6339000 DIGOXIN, DIACETATE
UPDT:7904
SYN: DIACETYLDIGOXIN (German)
TXDS: orl-gpg LD_{50}:4500 ug/kg ARZNAD 15,481,65
ivn-gpg LD_{Lo}:3100 ug/kg ARZNAD 15,481,65

DIGOXINE see: IH6125000

IH6342000 DIGOXIN, ETHOXYCARBONYL-
UPDT:7904
SYN: CARBAETHOXYDIGOXIN (German) * ETHOXYCARBONYLDIGOXIN
TXDS: orl-gpg LD_{50}:3500 ug/kg ARZNAD 15,481,65
ivn-gpg LD_{Lo}:1400 ug/kg ARZNAD 15,481,65

DIGOXIN, beta-METHYL- see: FH5310000

IH6348000 DIGOXIN, PROPIONATE
UPDT:7904 MW: 837.12 MOLFM: C44-H68-O15
SYN: PROPIONYLDIGOXIN (German)
TXDS: orl-gpg LD_{50}:10 mg/kg ARZNAD 15,481,65

p,p'-DIGUANIDINODIPHENYLMETHANE see: MF3850000
1,5-DIGUANIDINONAPHTHALENE see: MF4550000
DI-(8-GUANIDINO-OCTYL)AMINE SULFATE see: CL8000000
1-2-(1-(4,5-DIHYDROIMIDAZOLYL))ETHYL-3-2-(1-IMIDAZOLYL)ETHYL-2-THIOUREA see: YS9815000
DIGUANYL see: DU1750000
DIGUANYLSPERMINE TETRAHYDROCHLORIDE see: WG8925000
1,4-DIHEPTANOYLPIPERAZINE see: TL3860000
trans-DIHEPTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7131000
DIHEPTYL ETHER see: MK1390500
N,N-DIHEPTYL-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7150000
N,N-DIHEPTYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7148000
DIHEPTYL KETONE see: RZ2000000
N,N-DIHEPTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7152000
N,N-DIHEPTYL-4-PROPOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7154000
DIHEXADECYL PHOSPHITE see: TG8200000
3,5-DIHEXANAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG8560000
1,4-DIHEXANOYLPIPERAZINE see: TL3870000
DIHEXYL see: JR2125000

IH6600000 DIHEXYLAMINE
UPDT:7908 CAS: 143-16-8 MW: 185.40 MOLFM: C12-H27-N
SYN: DI-n-HEXYLAMINE * 1-HEXANAMINE, N-HEXYL-
IRDS: skn-rbt 500 mg open MLD UCDS** 11/29/63
TXDS: orl-rat LD_{50}:380 mg/kg UCDS** 11/29/63
ivn-mus LD_{50}:10 mg/kg CSLNX* NX#05177
skn-rbt LD_{50}:170 mg/kg AEHLAU 1,343,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DI-n-HEXYLAMINE see: IH6600000

IH6825000 DIHEXYLAMINE, 2,2'-DIETHYL-
UPDT:7901 CAS: 106-20-7 MW: 241.52 MOLFM: C16-H35-N
SYN: 2,2'-DIETHYLDIHEXYLAMINE * DI(2-ETHYLHEXYL)AMINE * 1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)-
IRDS: skn-rbt 10 mg/24H SEV JIHTAB 31,60,49
skn-rbt 500 mg open MLD UCDS** 8/9/68
eye-rbt 750 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD_{50}:1640 mg/kg JIHTAB 31,60,49
ipr-mus LD_{50}:800 mg/kg CBCCT* 2,184,50
skn-rbt LD_{50}:1190 mg/kg UCDS** 8/9/68

DI-n-HEXYL AZELATE see: CM2100000
1,1'-DIHEXYL-4,4'-BIPYRIDINIUM DICHLORIDE see: DW1940000
DIHEXYL trans-BUTENEDIOATE see: LT1455000
N,N-DIHEXYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER see: EZ7500000
N,N'-DI-n-HEXYLDITHIOOXAMIDE see: RP0350000
DIHEXYL ETHER see: KN8600000
N,N-DIHEXYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7156000
N,N-DIHEXYL-4-HEXYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7158000
3,4'-DIFORMYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM DICHLORIDE see: UU3874954
DIHEXYL FUMARATE see: LT1455000
DIHEXYL LEAD DIACETATE see: OG0580000
DIHEXYL MALEATE see: OM9950000
N,N-DIHEXYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7160000
DI-n-HEXYLMETHYLPHOSPHINE OXIDE see: SZ0180250
DIHEXYL PHENOL see: SL0667000
DI-n-HEXYLPHOSPHINIC ACID see: SZ5150000
DIHEXYL PHTHALATE see: TI1100000
DI-n-HEXYL PHTHALATE see: TI1100000
DIHEXYL SODIUM SULFOSUCCINATE see: WN0550000
DIHEXYLTIN DICHLORIDE see: WH7220000
DIHIDRAL see: KR6825000
DIHIDROBENZPERIDOL see: DE2100000
DL-HOMOCYSTEINE THIOLACTONE see: XN1928000
DIHYCON see: MU1050000
DI-HYDAN see: MU1050000
DI-HYDAN see: MU1400000
DIHYDANTOIN see: MU1050000
DIHYDANTOIN see: MU1400000
DIHYDRALAZINE HYDROCHLORIDE see: TH8850000
DIHYDRALAZINE SULFATE see: TH8880000
DIHYDRIN see: QD1680000

IH7660000 DIHYDRAZINE, OXALATE
UPDT:7901 MW: 154.16 MOLFM: H8-N4 .C2-H2-O4
TXDS: ivn-mus LD_{50}:180 mg/kg CSLNX* NX#00397

1,4-DIHYDRAZINOPHTHALAZINE HYDROCHLORIDE see: TH8850000
1,4-DIHYDRAZINOPHTHALAZINE SULFATE see: TH8880000
1,2-DIHYDRO-5-ACENAPHTHYLENAMINE see: AB0900000
DIHYDROAFLATOXIN B1 see: GY1722000
DIHYDROALLOPSEUDOCODEINE see: QD1690000
DIHYDROALLOPSEUDOCODEINE ACID TARTRATE see: QD1728000
5,6-DIHYDRO-2-AMINO-4,6-DIMETHYL-4H-1,3,4-THIADIAZINE see: XI2277000
9,10-DIHYDRO-9-(2-AMINO-1-METHYLETHYL)-10,10-DIMETHYL-9-ANTHROL MALEATE see: CB8850000
4,5-DIHYDRO-7-AMINO-5-OXO-s-TRIAZOLO(1,5-a)PYRIMIDINE see: XZ6156500
3a,8b-DIHYDRO-2-AMINO-4-PHENYL-4H-INDENO(2,1-d)OXAZOLE HYDROCHLORIDE see: NK9050000
DIHYDROANETHOLE see: BZ9450000
9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER HYDROCHLORIDE see: CB8765000
9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: CB8770000
9,10-DIHYDRO-9-ANTHROIC ACID 2-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: CB8775000
9,10-DIHYDRO-9-ANTHROIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: CB8780000
9,10-DIHYDRO-9-ANTHROIC ACID (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE see: CB8795000
DIHYDROAZIRENE see: KX5075000
DIHYDRO-1H-AZIRINE see: KX5075000
1,2-DIHYDROBENZ(l)ACEANTHRYLENE see: CU0885000
5,6-DIHYDROBENZ(c)ACRIDINE-7-CARBOXYLIC ACID see: CU3350000
1,2-DIHYDROBENZ(a)ANTHRACENE see: CW1777000
3,4-DIHYDROBENZ(a)ANTHRACENE see: CW1778000
1,2-DIHYDROBENZO(a)ANTHRACENE see: CW1777000
3,4-DIHYDROBENZO(a)ANTHRACENE see: CW1778000
6,13-DIHYDROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6300000
5,6-DIHYDRO-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRID-11-OL see: DE8026000
10,11-DIHYDRO-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDIN-5-OL see: DE8025900
5,6-DIHYDRO-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRID-11-ONE see: DE8038000
2,3-DIHYDRO-1H-BENZO(a)CYCLOPENT(b)ANTHRACENE see: DE8650000
2,3-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE see: FB9275000
5,12-DIHYDROBENZO(b)PHENAZINE-2-CARBOXYLIC ACID ETHYL ESTER see: DI9925000
7,8-DIHYDROBENZO(a)PYRENE see: DJ4965000
9,10-DIHYDROBENZO(e)PYRENE see: DJ4965500
trans-4,5-DIHYDROBENZO(a)PYRENE-4,5-DIOL see: DJ4990000
9,10-DIHYDROBENZO(a)PYRENE-9,10-DIOL see: DJ5010000
2,3-DIHYDRO-1,5-BENZOTHIAZEPIN-4(5H)-ONE see: DL0300000
1,2-DIHYDRO-4H-3,1-BENZOXAZIN-2-ONE see: DM3678500
3,4-DIHYDRO-6-BENZYL-3-HYDROXY-1,5-BENZOXAZOCINE see: DM4215000
DIHYDRO-3-BENZYL-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE see: LU3560000
4,5-DIHYDRO-6-(m-BROMOPHENYL)-4-HYDROXY-4-METHYL-2-MORPHOLINOETHYL-3(2H)-PYRIDAZONE HCl see: UR6350000
2,3-DIHYDRO-3-(p-BROMOPHENYL)-1-(MORPHOLINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3117000
DIHYDROBUTADIENE SULPHONE see: XN0700000
1,3-DIHYDRO-1-(2-BUTOXYETHYL)-7-CHLORO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2365000
3,4-DIHYDRO-5-(3-(tert-BUTYLAMINO)-2-HYDROXY)PROPOXY-1(2H)-NAPHTHALENONE see: QK4400000
6,11-DIHYDRO-4'-(BUTYLAMINO)METHYLSPIRO(DIBENZ(b,e)OXEPIN-11,2'-(1',3'-DIOXOLANE) MALEATE see: WH1280000
2,5-DIHYDRO-3-BUTYL-2-METHYL-1,2,4-BENZOTHIADIAZEPINE, 1,1-DIOXIDE see: DK8070000
2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN see: RP4550000
2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOXIDE see: RP4900000
DIHYDROCHINIDIN (German) see: VA5300000
DIHYDROCHLORIDE SALT of DIETHYLENEDIAMINE see: TL4025000
1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2368200
1,3-DIHYDRO-7-CHLORO-3-(2,3-DIHYDROXYPROPOXY)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2368400
6,7-DIHYDRO-9-CHLORO-12-(3-DIMETHYLAMINOPROPYL)-12H-(1)BENZOXEPINO(5,4-b)INDOLE see: DM5300000
3,4-DIHYDRO-9-CHLORO-1,6-DIMETHYL-1H-AZEPINO(5,4,3-cd)INDOLE HYDROCHLORIDE see: CM3470000
1,3-DIHYDRO-7-CHLORO-1-(2-ETHOXYETHYL)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2370000
5,6-DIHYDRO-9-CHLORO-1-(2-FURYL)-4-METHYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473510
5,6-DIHYDRO-8-CHLORO-1-(p-METHOXYPHENYL)-4-METHYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473520
3,4-DIHYDRO-9-CHLORO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE see: CM3480000
5,6-DIHYDRO-9-CHLORO-4-METHYL-1-NAPHTHYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473530
6,11-DIHYDRO-8-CHLORO-alpha-METHYL-11-OXO-DIBENZ(b,c)OXEPIN-3-ACETIC ACID see: HQ4080000
5,6-DIHYDRO-8-CHLORO-4-METHYL-1-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473540
5,6-DIHYDRO-9-CHLORO-4-METHYL-1-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473550
5,6-DIHYDRO-9-CHLORO-4-METHYL-1-(2-THIENYL)-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473560
2,3-DIHYDRO-3-(m-CHLOROPHENYL)-1-(DIETHYLAMINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3119000
2,3-DIHYDRO-3-(m-CHLOROPHENYL)-1-(DIMETHYLAMINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3121000
2,3-DIHYDRO-3-(m-CHLOROPHENYL)-1-(MORPHOLINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3123000
2,3-DIHYDRO-3-(m-CHLOROPHENYL)-1-(PIPERIDINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3125000
3,4-DIHYDRO-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK9100000
3,4-DIHYDROCHLOROTHIAZIDE see: DK9100000
meso-DIHYDROCHOLANTHRENE see: FZ2800000
DIHYDROCHOLESTEROL see: FZ6350000
trans-1,2-DIHYDROCHRYSENE-1,2-DIOL see: GC1150000
DIHYDROCINNAMALDEHYDE see: MW4890000
DIHYDROCITRONELLOL see: RH0900000
DIHIDROCLORURO de BENZIDINA (Spanish) see: DD0600000
DIHYDROCODEINE see: QD1680000
7,8-DIHYDROCODEINE see: QD1680000
DIHYDROCODEINE ACID TARTRATE see: QD1726000
DIHYDROCODEINE BITARTRATE see: QD1726000
DIHYDROCODEINE BITARTRATE see: QD1726000
DIHYDROCODEINE salt with FINE RESIN see: QD1722500

DIHYDROCODEINE METHYL ETHER HYDROCHLORIDE see: QD1723000
DIHYDROCODEINONE ENOL ACETATE see: QD0955000
DIHYDROCODEINONE see: QD2800000
DIHYDROCODEINONE BITARTRATE see: QD2840000
DIHYDROCODEINONE salt with FINE RESIN see: QD2820000
DIHYDROCODEINONE HYDROCHLORIDE see: GG7875000
DIHYDROCODEINONE HYDROCHLORIDE MONOHYDRATE see: GG7875000
DIHYDROCOUMARIN see: MW5775000
3,4-DIHYDROCOUMARIN see: MW5775000
DIHYDRO-23,24 CUCURBITACINE (D) see: RC6185000
DIHYDRO-23,24 CUCURBITACINE (E) see: RC6175000
DIHYDRO-23,24 CUCURBITACINE (I) see: RC6165000
23,24-DIHYDROCUCURBITACIN I see: RC6165000
3,4-DIHYDRO-2-CYANO-2H-PYRAN see: UP7250000
3,6-DIHYDRO-3-(2-CYCLOHEXYLCYCLOHEXYL-4,6,6-TRIMETHYL-2-PYRIMIDINETHIOL see: UW0517000
2,3-DIHYDRO-1H-CYCLOPENTA(b)QUINOXALINE-1,3-DICARBOXYLIC ACID DIETHYL ESTER see: GY5946000
DIHYDRODEACETYLLYONIATOXIN see: ME1100500
12-beta,13-alpha-DIHYDRO-11-DEOXO-11-beta-HYDROXYJERVINE see: NY9030000
DIHYDRODEOXYMORPHINE see: QD1730000
DIHYDRODESOXYCODEINE-D see: QC9000000
DIHYDRODESOXYMORPHINE-D see: QD1730000
9,10-DIHYDRO-8a,10,-DIAZONIAPHENANTHRENE DIBROMIDE see: JM5690000
9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE(1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM)DIBROMIDE see: JM5690000
5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: HN3730000
5,6-DIHYDRODIBENZ(a,j)ANTHRACENE see: HN3850000
9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE see: HN3675000
6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN8925000
10,11-DIHYDRO-5-DIBENZ(b,f)AZEPINE see: HN8950000
4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL see: TL9275000
3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE see: HO5700000
1-(10,11-DIHYDRO-5H-DIBENZ(a,d)CYCLOHEPTEN-5-YL)-3-PYRAZINYLAZETIDINE see: CM4313000
10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE see: HO7875000
10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1100000
10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE OXIME see: HP1300000
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-AMINOMETHYLAZETIDINE see: CM4311400
N-(1-(10,11-DIHYDRO-5H-DIBENZO(a,d)HEPTENYL)AZETIDIN-3-YL)-N-METHYLACETAMIDE see: AB7445000
4-(1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)AZETIDIN-3-YL)PIPERAZINEETHANOL see: TL9275500
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(DIMETHYLAMINO)AZETIDINE see: CM4311600
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-ETHYLAMINOAZETIDINE see: CM4311800
3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)- see: YM3060000
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYLAMINOAZETIDINE see: CM4312100
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-2-METHYL-3-METHYLAMINOAZETIDINE see: CM4312400
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-METHYL-3-METHYLAMINO)AZETIDINE see: CM4312600
3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)-9-CYANOMETHYLTROPANE HYDROGEN MALEATE see: YM2780000
2-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-N-METHYLETHYLAMINE HYDROGEN MALEATE see: HO8340000
4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE see: TM7175000
4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) see: TM7175000
1-(2-(3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)NORTROPAN-8-YL)ETHYL)GUANIDINE see: MF0528000
3-(3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)NORTROPAN-8-YL)PROPIONITRILE MALEATE see: YM3350000
3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)TROPAN DIHYDROGEN CITRATE see: YJ8925000
3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)TROPANE-8-ACETONITRILE HYDROGENMALEATE see: YM2780000
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(2-PROPYLAMINO)AZETIDINE see: CM4312800
2-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYLETHYLAMINE see: KR5550000
10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)- see: HP1805000
10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-, MALEATE see: HP1952000
10,11-DIHYDRO-(5H)-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL-5-METHYL, MALEATE see: HP1954000
1-(1-(10,11-DIHYDRO-5H-DIBENZO(a,d)HEPTEN-5-YL)AZETIDIN-3-YL)-1-METHYLUREA see: YS9812000
10,11-DIHYDRO-5H-DIBENZOL(a,d)CYCLOHEPTEN-5-AMINE see: HO7645000
1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYLPIPERAZINE see: TL4200000
1',4'-DIHYDRO-3',5'-DICARBOXY-1,2',6'-TRIMETHYL-2,4'-BIPYRIDINIUM IODIDE DIETHYL ESTER see: DW1944000
1,4-DIHYDRO-3,5-DICARBOXY-1,2,6-TRIMETHYL-4,4'-BiPYRIDINIUM IODIDE DIETHYL ESTER see: DW1948000
2,3-DIHYDRO-1-(DIETHYLAMINOACETYL)-3-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3129000
2,3-DIHYDRO-1-(DIETHYLAMINOACETYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3131000
9,10-DIHYDRO-9-(2-(DIETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4308000
9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE see: KJ4305000
9,10-DIHYDRO-11-((2-DIETHYLAMINOETHOXY)METHYL)-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE see: KJ4309000
6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-5H-DIBENZ(c,e)AZEPINE see: HN9100000
9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4310000
3a,7a-DIHYDRO-2-(DIETHYLAMINOETHYL)-4,7-METHANOISOINDOLINE see: PC1370000
2,3-DIHYDRO-1-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137100
2,3-DIHYDRO-1-(2-(DIETHYLAMINO)ETHYL)-2-(2-PYRIDYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137150
9,10-DIHYDRO-11-DIETHYLAMINOMETHYL-9,10-ETHANOANTHRACENE see: KJ4311500
10,11-DIHYDRO-5-(2-(DIETHYLAMINO)-1-METHYLETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HCl see: HP1102000
6,7-DIHYDRO-5-(3-DIETHYLAMINOPROPYL)-5H-DIBENZO(b,g)(1,4)THIAZOCINE see: HQ2450000
9,10-DIHYDRO-11-(3-(DIETHYLAMINO)PROPYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4312000
DIHYDRO-2,5-DIETHYL-2,5-DIMETHYL-3(2H)-FURANONE see: LU3565000
DIHYDRO-2,4-DIETHYL-2,5-DIMETHYL-3(2H)FURANONE SEMICARBAZONE see: LU3568000
DIHYDRODIETHYLSTILBESTROL see: SL0600000
(-)(3R,4R)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZ(a)ANTHRACENE see: CW1784000
(+)-(3S,4S)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZ(a)ANTHRACENE see: CW1785000
(-)(3R,4R)trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE see: CW1784000
(+)-(3S,4S)-trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE see: CW1785000
trans-4,5-DIHYDRO-4,5-DIHYDROXYBENZO(a)PYRENE see: DJ4990000
4,5-DIHYDRO-4,5-DIHYDROXYBENZO(a)PYRENE see: DJ5055500
9,10-DIHYDRO-9,10-DIHYDROXYBENZO(a)PYRENE see: DJ5010000
trans-3,4-DIHYDRO-3,4-DIHYDROXYDIBENZO(a,h)ANTHRACENE see: HN3880000
trans-3,4-DIHYDRO-3,4-DIHYDROXYDIBENZ(a,h)ANTHRACENE see: HN3880000
trans-3,4-DIHYDRO-3,4-DIHYDROXY-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW1795050
trans-8,9-DIHYDRO-8,9-DIHYDROXY-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW1795060
trans-8,9-DIHYDRO-8,9-DIHYDROXY-DMBA see: CW1795060
trans-3,4-DIHYDRO-3,4-DIHYDROXY-7-METHYLBENZ(a)ANTHRACENE see: CW1796000
trans-8,9-DIHYDRO-8,9-DIHYDROXY-7-METHYLBENZ(a)ANTHRACENE see: CW1797000
9,10-DIHYDRO-9,10-DIHYDROXY-9,10-DI-n-PROPYL-1,2:5,6-DIBENZANTHRACENE see: HN4300000
14,19-DIHYDRO-12,13-DIHYDROXY(13-alpha,14-alpha)-20-NORCROTALANAN-11,15-DIONE see: UY8225000
2,3-DIHYDRO-1-(2,3-DIHYDROXYPROPYL)-3,7-DIMETHYL-6(1H)-PURINONE see: UP0792000
6',7'-DIHYDRO-6',7'-DIHYDROXYROTENONE see: VL1400000
1,4-DIHYDRO-3,5-DIIODO-1-METHYL-4-OXO-2,6-PYRIDINEDICARBOXYLIC ACID DISODIUM SALT see: US7970000
1,4-DIHYDRO-3,5-DIIODO-4-OXOPYRIDINE-1-HEPTANOIC ACID see: UT4120000
1,4-DIHYDRO-3,5-DIIODO-4-OXOPYRIDINE-1-HEXANOIC ACID see: UT4230000
1,4-DIHYDRO-3,5-DIIODO-4-OXOPYRIDINE-1-OCTANOIC ACID see: UT6400000
1,4-DIHYDRO-3,5-DIIODO-4-OXOPYRIDINE-1-PROPIONIC ACID see: UT7620000
1,4-DIHYDRO-3,4-DIIODO-4-OXOPYRIDINE-1-VALERIC ACID see: UU0980000
2,3-DIHYDRO-1-(DIISOPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE see: NM1894000
DIHYDRO-4-DIISOPROPYL-2(3H)-FURANONE see: LU3569000
1,4-DIHYDRO-1,4-DIKETONAPHTHALENE see: QL7175000
5,6-DIHYDRO-9,10-DIMETHOXYBENZO(g)-1,3-BENZODIOXOLO(5,6-a)QUINOLIZINIUM SULFATE TRIHYDRATE see: DR9880000
3,4-DIHYDRO-1-(3,4-DIMETHOXYBENZYL)-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE see: NW7626000
3,4-DIHYDRO-6,7-DIMETHOXY-3-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW7628000
5,6-DIHYDRO-8,9-DIMETHOXYPYRROLO(2,1-a)ISOQUINOLINE-2,3-DICARBOXYLIC ACID see: UY8640000
6b,9a-DIHYDRO-8-(DIMETHYLAMINO)ACENAPHTH(1,2-d)OXAZOLE MALEATE see: AB1240000
2,3-DIHYDRO-1-(DIMETHYLAMINOACETYL)-3-(p-METHOXYPHENYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3133000
2,3-DIHYDRO-1-(DIMETHYLAMINOACETYL)-3-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3135000
2,3-DIHYDRO-1-(DIMETHYLAMINOACETYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137000
10,11-DIHYDRO-5-(3-DIMETHYLAMINOBUTYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HO8317000
10,11-DIHYDRO-5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8019500
5,6-DIHYDRO-11-(N,N-DIMETHYLAMINOETHOXY)-11H-BENZO(5,6)CYCLOHEPTA(1,2-c)PYRIDINE see: DE8020500
9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE 8-CHLOROTHEOPHYLLINE see: KJ4313000
9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4316000
9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE 2-IODOETHANOLATE see: KJ4317000
9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE MALEATE see: KJ4318000
9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE METHYLIODIDE see: BQ3520000
9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE 7-THEOPHYLLINYLACETATE see: KJ4322000
9,10-DIHYDRO-11-(2-(2-DIMETHYLAMINOETHOXY)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4314000
10,11-DIHYDRO-5-(N,N-DIMETHYLAMINOETHOXY)-7-METHOXY-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8020000
9,10-DIHYDRO-11-((2-DIMETHYLAMINOETHOXY)METHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4320000
9,10-DIHYDRO-11-(2-DIMETHYLAMINOETHYLAMINO)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE see: KJ4323000
10,11-DIHYDRO-5-(2-DIMETHYLAMINOETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1104000
9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4324000
9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE METHIODIDE see: KJ4327000
9,10-DIHYDRO-11-(N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO-9,10-ETHANOANTHRACENE DIMETHIODIDE see: BP8225000
9,10-DIHYDRO-11-(N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4325000
9,10-DIHYDRO-11-((2-DIMETHYLAMINOETHYL)METHYLAMINO)METHYL-9,10-ETHANOANTHRACENE 2CH3I see: BP8224500
9,10-DIHYDRO-11-((N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO)METHYL-9,10-ETHANOANTHRACENE HCl see: KJ4326000
6,7-DIHYDRO-12-(2-DIMETHYLAMINOETHYL)-9-METHYL-12H-(1)BENZOXEPINO(5,4-b)INDOLE see: DM5312000
2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137250
2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-(2-PYRIDYL)-4(1H)-QUINAZOLINONE see: VA3137300
2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-(2-PYRIDYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137400
2,3-DIHYDRO-1-(2-DIMETHYLAMINO)ETHYL)-2-(3-PYRIDYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137450
2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-2-(2-PYRIDYL)-4(1H)-QUINAZOLINONE TARTRATE see: VA3137458
2,3-DIHYDRO-1-(2-(DIMETHYLAMINO)ETHYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3137200
9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-METHYLETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4330000
10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZ(b,f)AZEPINE see: HO1225000
10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1111000
1,2-DIHYDRO-3-DIMETHYLAMINO-7-METHYL-1,2-(PROPYLMALONYL)-1,2,4-BENZOTRIAZINE see: UQ9835000

1,2-DIHYDRO-3-DIMETHYLAMINO-7-METHYL-1,2-(PROPYLMALONYL)-1,2,4-BENZOTRIAZINE DIHYDRATE see: UQ9840000
1,2-DIHYDRO-3-DIMETHYLAMINO-7-METHYL-1,2-(PROPYLMALONYL)-1,2,4-BENZOTRIAZINE SODIUM SALT see: UQ9845000
4,5-DIHYDRO-1-(DIMETHYLAMINOMETHYL)PYRROLO(1,2,3-ef)(1,5)BENZODIAZEPIN-6(7H)-ONE see: UY8515000
3a,8b-DIHYDRO-2-(DIMETHYLAMINO)-4-PHENYL-4H-INDENO(2,1-d)OXAZOLE HYDROCHLORIDE see: NK9070000
1,2-DIHYDRO-1-DIMETHYLAMINO-4-PHENYLNAPHTHALENE-3-SULFONIC ACID see: QK1460000
10,11-DIHYDRO-5-(3-(DIMETHYLAMINO)PROPIONYL)-5H-DIBENZ(b,f)AZEPINE see: HN9280000
9,10-DIHYDRO-9-(3-DIMETHYLAMINOPROPOXY)-9,10-ETHANOANTHRACENE see: KJ4333000
9,10-DIHYDRO-9-(2-DIMETHYLAMINOPROPOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4334000
9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)-9,10-ETHANOANTHRACENE FUMARATE see: KJ4332000
9,10-DIHYDRO-11-(2-DIMETHYLAMINOPROPOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4335000
9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4336000
9,10-DIHYDRO-11-(2-DIMETHYLAMINOPROPOXY)METHYL-9,10-ETHANOANTHRACENE METHYLIODIDE see: BP8224000
6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-12H-(1)BENZOXEPINO(5,4-b)INDOLE see: DM5305000
5,6-DIHYDRO-N-(3-(DIMETHYLAMINO)PROPYL)-11H-DIBENZ(b,e)AZEPINE see: HO1575000
5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)DIBENZ(b,e)AZEPINE see: HN9290000
5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-6-DIBENZ(b,e)AZEPINONE see: HO3000000
10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1118000
9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4337000
9,10-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)9,10-ETHANOANTHRACENE METHYLIODIDE see: BP8224700
6,11-DIHYDRO-11-(3-DIMETHYLAMINO)-1-PROPYL)-2-FLUORODIBENZ(b,e)THIEPIN HYDROCHLORIDE see: HQ6337000
5,6-DIHYDRO-11-(3-DIMETHYLAMINOPROPYL)-11-HYDROXY-6-DIBENZ(b,e)AZEPINONE see: HO3050000
6,11-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYLIDENE)-DIBENZ(b,e)THIEPIN 5-OXIDE SUCCINATE see: HQ6375000
6,11-DIHYDRO-11-(3-DIMETHYLAMINO)PROPYLIDENE)-5-OXYD-DIBENZ(b,e)THIEPIN SUCCINAT (German) see: HQ6375000
6,7-DIHYDRO-12-(3-DIMETHYLAMINOPROPYL)-9-METHYL-12H-(1)BENZOXEPINO(5,4-b)INDOLE see: DM5310000
3,4-DIHYDRO-1,10-DIMETHYL-1-(3-AMINOPROPYL)-1H-(1,4)OXAZINO(4,3-a)INDOLE HYDROCHLORIDE see: RP6520000
5,6-DIHYDRO-7,12-DIMETHYL-BENZ(a)ANTHRACENE see: CW1800000
2,3-DIHYDRO-2,2-DIMETHYLBENZOFURANYL-7-N-METHYLCARBAMATE see: FB9450000
2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE see: FB9450000
2,5-DIHYDRO-2,3-DIMETHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8080000
3,4-DIHYDRO-3,8-DIMETHYL-2H-1,3-BENZOXAZINE see: DM3076750
1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-IMINE see: DM3200000
1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-ONE see: DM3825000
1,2-DIHYDRO-4,4-DIMETHYL-4H-3,1-BENZOXAZIN-2-THIONE see: DM3975000
3,4-DIHYDRO-1,11-DIMETHYLCHRYSENE see: GC0800000
2,3-DIHYDRO-3,6-DIMETHYL-1H-CYCLOPENTA(a)ANTHRACENE see: GY5250000
16,17-DIHYDRO-11,17-DIMETHYLCYCLOPENTA(a)PHENANTHRENE see: GY5680000
15,16-DIHYDRO-11,12-DIMETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5715000
10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-ETHYLAMINE see: HO8758000
10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-ETHYLAMINE see: HO8764000
10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE see: HO9250000
10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)HEPTALENE-delta(sup 5),gamma-PROPYLAMINE see: HO9275000
3,4-DIHYDRO-1,10-DIMETHYL-1-((2-DIMETHYLAMINO)ETHYL)-1H-(1,4)OXAZINO(4,3-a)INDOLE, HCl see: RP6560000
3,7-DIHYDRO-6,7-DIMETHYL-1-ETHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8553000
3,7-DIHYDRO-6,7-DIMETHYL-8-ETHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8557000
2,3-DIHYDRO-2,5-DIMETHYL-2-FORMYL-1,4-PYRAN see: UP7875000
DIHYDRO-4,4-DIMETHYL-2(3H)-FURANONE see: LU3569150
3,4-DIHYDRO-4,4-DIMETHYL-3-ISOPROPYL-2H-1,2,6-THIADIAZOLE, 1,1-DIOXIDE see: XI2282000
3,4-DIHYDRO-1,10-DIMETHYL-1-((2-METHYLAMINO)ETHYL)-1H-(1,4)OXAZINO(4,3-a)INDOLE, HBr see: RP6610000
10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE see: HO8770000
10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE see: HO8830000
10,11-DIHYDRO-N,N-DIMETHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE see: HO9500000
2,3-DIHYDRO-3,7-DIMETHYL-1-(2-(4-METHYLPIPERAZINYL)ETHYL)-6(1H)-PURINONE see: UP0798000
1,4-DIHYDRO-2,6-DIMETHYL-4-(2-NITROPHENYL)-3,5-PYRIDINEDICARBOXYLIC ACID DIMETHYL ESTER see: US7975000
5,6-DIHYDRO-4,6-DIMETHYL-2-(1-OXIDE-4-PYRIDYL)-4H-1,3,4-THIADIAZINE HYDROCHLORIDE see: XI2282100
3,7-DIHYDRO-3,7-DIMETHYL-1-(5-OXOHEXYL)-1H-PURINE-2,6-DIONE see: XH2475000
(2,3-DIHYDRO-1,5-DIMETHYL-3-OXO-2-PHENYL-1H-PYRAZOL-4-YL)AMINO)BENZOIC ACID see: DG8576000
N-(2,3-DIHYDRO-1,5-DIMETHYL-3-OXO-2-PHENYL-1H-PYRAZOL-4-YL)-3-PYRIDINECARBOXAMIDE (9CI) see: QS4005000
3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID, n-BUTYL ESTER see: UP7000000
2,3-DIHYDRO-2,2-DIMETHYL-6-((4-(PHENYLAZO)-1-NAPHTHYL)AZO)PERIMIDINE see: SD4440900
1,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1,4-ETHANOISOQUINOLINIUM CHLORIDE see: KJ5030000
trans-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1(2H)-ISOCARBOSTYRIL see: NQ6600000
2,3-DIHYDRO-2,2-DIMETHYL-3-(PHENYLMETHYL)-4(1H)-QUINAZOLINETHIONE see: VA2120000
5,6-DIHYDRO-4,4-DIMETHYL-2-PHENYL-4H-1,3-THIAZINE see: XJ0770000
3,4-DIHYDRO-6,7-DIMETHYL-2-PIPERIDINOMETHYL-1(2H)-NAPTHALENONE HYDROCHLORIDE see: QK4550000
3,7-DIHYDRO-1,3-DIMETHYL-7-(2-((3-PYRIDINYLMETHYL)AMINO)ETHYL)-1H-PURINE-2,6-DIONE see: XH6494000
5,6-DIHYDRO-4,6-DIMETHYL-2-(3-PYRIDYL)-4H-1,3,4-THIADIAZINE HYDROCHLORIDE see: XI2282200
5,6-DIHYDRO-4,6-DIMETHYL-2-(4-PYRIDYL)-4H-1,3,4-THIADIAZINE MALEATE see: XI2282300
5,6-DIHYDRO-4,6-DIMETHYL-2-(3-PYRROLIDINYLPROPYL)-4H-1,3,4-THIADIAZINE see: XI2282350
5,6-DIHYDRO-4,6-DIMETHYL-2-(2-PYRROLYLETHYL)-4H-1,3,4-THIADIAZINE see: XI2282400
10,11-DIHYDRO-N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOHEXAN)-4'-AMINE HCl see: WH1160000
3,4-DIHYDRO-3,5-DIMETHYL-2H-1,2,6-THIADIAZOLE 1,1-DIOXIDE see: XI2281000
(+-)-9,10,DIHYDRO-N,N-DIMETHYL-2-(TRIFLUORMETHYL)-9-ANTHRACENPROPANAMIN (German) see: CB0730000
(+-)-9,10-DIHYDRO-N,N-DIMETHYL-2-(TRIFLUOROMETHYL)-9-ANTHRACENEPROPANAMINE see: CB0730000
5,6-DIHYDRO-4,4-DIMETHYL-2-VINYL-4H-1,3-THIAZINE see: XJ0772000
1,3-DIHYDRO-1,3-DIOXO-5-ISOBENZOFURANCARBOXYLIC ACID see: DC2050000
5,10-DIHYDRO-5,10-DIOXONAPHTHO(2,3-b)-p-DITHIIN-2,3-DICARBONITRILE see: QL0700000
2,4-DIHYDRO-2,2'-DIOXOSPIRO(BENZ(c,d)INDOLE-5(1H),3'-INDOLINE)-3-CARBOXYLIC ACID see: WG9670000
6,7-DIHYDRO-2,3-DIPHENYL-5H-IMIDAZO(2,1-b)THIAZOL-4-IUM CHLORIDE see: NJ5986000
2,3-DIHYDRO-5,6-DIPHENYL-2-METHYLPYRAZINE see: UQ2550000
3,4-DIHYDRO-3,5-DIPHENYL-3-METHYL-2H-1,2,6-THIADIAZINE 1,1-DIOXIDE see: XI2282500
2,3-DIHYDRO-5,6-DIPHENYL-1,4-OXATHIIN see: RP5320000
2,3-DIHYDRO-1-(DIPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE see: NM1926000
7,14-DIHYDRO-7,14-DIPROPYLDIBENZ(a,h)ANTHRACENE-7,14-DIOL see: HN4300000
3,4-DIHYDRO-3,5-DIPROPYL-3-METHYL-2H-1,2,6-THIADIAZOLE 1,1-DIOXIDE see: XI2283000
6,7-DIHYDRODIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM DIIODIDE see: JM5755000
5,6-DIHYDRO-DIPYRIDO(1,2a;2,1c)PYRAZINIUM DIBROMIDE see: JM5690000
DIHYDROERGOTAMINE see: II3675000
3,4-DIHYDRO-3,4-EPOXY-1,2-BENZANTHRACENE see: CW4900000
11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE see: FZ2975000
7,8-DIHYDRO-4,5-alpha-EPOXY-17-METHYLMORPHINAN-3,6-alpha-DIOL DIACETATE see: QC8050000
DIHYDROERGOTOXINE METHANESULFONATE see: KE8800000
DIHYDROERGOTOXINE METHANESULPHONATE see: KE8800000
alpha-DIHYDROEQUILENIN see: KG6000000
beta-DIHYDROEQUILENIN see: KG6025000
alfa-DIHYDROEQUILENINA (Spanish) see: KG6000000
beta-DIHYDROEQUILENINA (Spanish) see: KG6025000
DIHYDROERGOCORNINE TARTRATE see: KE1100000
DIHYDROERGOCRISTINE TARTRATE see: KE1200000
DIHYDROERGOKRYPTINE TARTRATE see: KE1600000
DIHYDROERGOSINE TARTRATE see: KE7240000

II3675000 DIHYDROERGOTAMINE

UPDT:7901 CAS: 511-12-6 MW: 583.75 MOLFM: C33-H37-N5-O5
SYN: DEHYDROERGOTAMINE * DIHYDROEGOTAMINE * ERGOTAMINE, 9,10-DIHYDRO-
TXDS: ivn-rat LD50:110 mg/kg HPPAAL 2,48,44
scu-mus LD50:80 mg/kg RPTOAN 31,53,68

DIHYDROERGOTAMINE TARTRATE (2:1) see: KE8000000
DIHYDROERGOTOXIN see: KE8775000
DIHYDRO-beta-ERYTHROIDINE see: KF3150000
DIHYDRO-beta-ERYTHROIDINE HYDROBROMIDE see: KF3325000
DIHYDRO-beta-ERYTHROIDINE HYDROCHLORIDE see: KF3500000
DIHYDROESTRIN BENZOATE see: KG4050000
(2-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YLMETHOXY)-1-METHYLETHYL)TRIMETHYLAMMONIUM IODIDE see: BP8224000
1-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YLMETHYL)-1,4,4-TRIMETHYLPIPERAZINIUM IODIDE see: TM3165000
3-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-9-YL)PROPYLMETHYLAMINE see: KJ4552000
(3-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-11-YL)PROPYL)TRIMETHYLAMMONIUM IODIDE see: BP8224700
7,14-DIHYDRO-7,14-ETHANODIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID see: KJ4630000
1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE see: VB8225000
15,16-DIHYDRO-11-ETHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5720000
6,7-DIHYDRO-6-ETHYL-5H-DIBENZ(c,e)AZEPINE see: HN9450000
1,6-DIHYDRO-3-ETHYL-1-(4-FLUOROPHENYL)-7H-PYRAZOLO(3,4-c)PYRIDIN-7-ONE see: UR0715000
DIHYDRO-4-ETHYL-2(3H)-FURANONE see: LU3569200
2,5-DIHYDRO-3-ETHYL-2-HEXYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8090000
5,6-DIHYDRO-5-ETHYL-2-IMINO-6-PHENYL-2H-1,3-THIAZINE-4(3H)-ONE see: XJ1257000
2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE see: GY5270000
DIHYDRO-4-ETHYL-4-METHYL-2(3H)-FURANONE see: LU3569300
1,4-DIHYDRO-1-ETHYL-7-METHYL-4-OXO-1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID see: QN2885000
3,7-DIHYDRO-7-ETHYL-6-METHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8561000
3,7-DIHYDRO-8-ETHYL-6-METHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8565000
5,6-DIHYDRO-2-ETHYL-4H-1,3-THIAZINE see: XJ0774000
DIHYDROEUGENOL see: SL0675000
DIHYDROFLUMETHAZIDE see: DK9625000
DIHYDROFLUMETHIAZIDE see: DK9625000
6,11-DIHYDRO-2-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DL9920000
6,13-DIHYDRO-2-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6305000
6,13-DIHYDRO-2-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6320000
6,13-DIHYDRO-3-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6312000
6,13-DIHYDRO-3-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6325000
6,13-DIHYDRO-4-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6318000
6,13-DIHYDRO-4-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6330000
DIHYDRO-4,4-DIETHYL-2(3H)-FURANONE see: LU3563000
DIHYDRO-3-(p-FLUOROBENZYL)-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE see: LU3570000
2,3-DIHYDRO-5-(p-FLUOROPHENYL)-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI2985000
2,3-DIHYDRO-7-FLUORO-5-PHENYL-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI2987000
DIHYDROFOLLICULAR HORMONE see: KG2975000
trans-3,4-DIHYDRO-3,4-DIHYDROXYBENZO(a)ANTHRACENE see: CW1783000
DIHYDROFOLLICULIN see: KG2975000
DIHYDROFOLLICULIN BENZOATE see: KG4050000
DIHYDRO-2,5-FURANDIONE see: WN0875000
DIHYDRO-2(3H)-FURANONE see: LU3500000
DIHYDROGEN HEXACHLOROPLATINATE see: TP1500000
(DIHYDROGEN MERCAPTOSUCCINATO)GOLD DISODIUM SALT see: MD5435000
DIHYDROHARMINE see: UU9800000
3,4-DIHYDROHARMINE see: UU9800000
DIHYDROHEROIN see: QC8978000
DIHYDROHETEROCODEINE see: QD1660000
9,10-DIHYDRO-11-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHOXYMETHYL)-9,10-ETHANOANTHRACENE HCl see: KJ4340000
2,5-DIHYDRO-2-HEXYL-3-ISOPROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8100000
2,5-DIHYDRO-2-HEXYL-3-METHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8110000
2,5-DIHYDRO-2-HEXYL-3-PENTYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8120000
2,5-DIHYDRO-2-HEXYL-3-PROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8130000
DIHYDROHYDROXYCODEINE-A see: QC8935000
DIHYDROHYDROXYCODEINE-B see: GG6630000
DIHYDROHYDROXYCODEINE-C see: GG6650000
DIHYDROHYDROXYCODEINONE see: QD2450000
DIHYDRO-14-HYDROXYCODEINONE see: QD2450000
3,4-DIHYDRO-3-HYDROXY-8,10-DICHLORO-6-METHYL-1,5-BENZOXAZOCINE see: DM4230000
6,7-DIHYDRO-6-(2-HYDROXYETHYL)-5H-DIBENZ(c,e)AZEPINE see: HN9625000
9,10-DIHYDRO-11-(4-(2-HYDROXYETHYL)-1-PIPERAZINYLMETHYL)-9,10-ETHANOANTHRACENE DIMETHYLIODIDE see: TM3155000

4,5-DIHYDRO-4-HYDROXY-6-(p-HYDROXYPHENYL)-4-METHYL-2-MORPHOLINOETHYL-3(2H)-PYRIDAZONE HCl see: UR6360000
4,5-DIHYDRO-4-HYDROXY-6-(p-HYDROXYPHENYL)-4-METHYL-2-MORPHOLINOETHYL-3(2H)-PYRIDAZONE HCl see: UR6360000
3,4-DIHYDRO-3-HYDROXY-6-ISOPROPYL-1,5-BENZOXAZOCINE see: DM4245000
3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE see: LV1750000
cis-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8232000
cis-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8234000
trans-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8226000
trans-(2,3-DIHYDRO-3-HYDROXY-2-METHYL-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8229000
15,16-DIHYDRO-16-HYDROXY-11-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5730000
4,5-DIHYDRO-2-HYDROXYMETHYLENE-17-alpha-METHYLTESTOSTERONE see: BV8060000
4,5-DIHYDRO-4-HYDROXY-4-METHYL-2-MORPHOLINOETHYL-6-PHENYL-3(2H)-PYRIDAZONE HYDROCHLORIDE see: UR6370000
3,4-DIHYDRO-3-HYDROXY-6-METHYL-9,10-PHENYLENE-1,5-BENZOXAZOCINE see: DM4260000
2,3-DIHYDRO-3-alpha-HYDROXY-2-beta-METHYL-7-PROPENYL-4H,5H-PYRANO(4,3-b)PYRAN-4,5-DIONE see: UQ1360000
DIHYDRO-14-HYDROXY-4-o-METHYL-6-beta-THEBAINOL see: QC8900000
3,4-DIHYDRO-3-HYDROXY-6-(p-NITROSTYRYL)-1,5-BENZOXAZOCINE HEMIHYDRATE see: DM4275000
1,3-DIHYDRO-1-HYDROXY-3-OXO-1,2-BENZIODOXOLE see: DE3850000
2-(2,5-DIHYDRO-3-HYDROXY-5-OXO-4-PHENYL-2-FURANYLIDENE)-2-PHENYLACETIC ACID METHYL ESTER see: AH0400000
3,4-DIHYDRO-3-HYDROXY-6-PHENETHYL-1,5-BENZOXAZOCINE see: DM4290000
3,4-DIHYDRO-3-HYDROXY-6-PROPYL-1,5-BENZOXAZOCINE see: DM4310000
3,7-DIHYDRO-7-(2-HYDROXYPROPYL)-1,3-DIMETHYL-1H-PURINE-2,6-DIONE see: XH5907500
3,4-DIHYDRO-3-HYDROXY-2H-PYRIDO(1,2-a)PYRINIDINE HYDROCHLORIDE see: UV1161500
3,4-DIHYDRO-3-HYDROXY-6-(2-PYRIDYL)-1,5-BENZOXAZOCINE see: DM4325000
3,4-DIHYDRO-3-HYDROXY-6-STYRYL-1,5-BENZOXAZOCINE HEMIHYDRATE see: DM4340000
DIHYDRO-14-HYDROXY-6-beta-THEBAINOL 4 METHYL ESTER see: QC8900000
3,4-DIHYDRO-3-HYDROXY-6,8,10-TRIMETHYL-1,5-BENZOXAZOCINE see: DM4360000
4,6-DIHYDRO-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-3H-2-BENZOPYRAN-7-CARBOXYLIC ACID see: DJ2275000
5,6-DIHYDRO-3H-IMIDAZO(2,1-c)-1,2,4-DITHIAZOLE-3-THIONE see: NI2935500
4,5-DIHYDROIMIDAZOLE-2(3H)-THIONE see: NI9625000
N-(2-(4,5-DIHYDRO-1H-IMIDAZOL-1-YL)ETHYL)-N'-(2-(1H-IMIDAZOL-1-YL)ETHYL)THIOUREA see: YS9815000
6b,9a-DIHYDRO-8-IMINO-9-METHYLACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE see: AB1245000
1,6-DIHYDRO-6-IMINOPURINE see: AU6125000
3,6-DIHYDRO-6-IMINOPURINE see: AU6125000
2,3-DIHYDROINDENE see: NK3750000
2,3-DIHYDRO-5H-INDENO(1,2-c)PYRIDAZIN-3-ONE see: NK9452500
DIHYDRO-alpha-IONONE see: EM0535000
3,7-DIHYDRO-7-ISOBUTYL-6-METHYL-5-PHENYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8569000
DIHYDROISOCODEINE see: QD1700000
DIHYDROISOCODEINE ACID TARTRATE see: QD1727000
DIHYDROISOCODEINE TARTRATE see: QD1727000
DIHYDRO-ISOJASMONE see: GY7290000
DIHYDRO-alpha-ISOMORPHINE see: QC8965000
DIHYDRO-beta-ISOMORPHINE see: QC8975000
DIHYDRO-gamma-ISOMORPHINE see: QC8955000
DIHYDRO-alpha-ISOMORPHINE ALCOHOLIC ETHYL ETHER see: QD1620000
DIHYDRO-alpha-ISOMORPHINE ALCOHOLIC METHYL ETHER see: QD1670000
DIHYDROISOMORPHINONE see: QD2550000
6,7-DIHYDRO-6-ISOPROPYL-5H-DIBENZ(c,e)AZEPINE see: HN9800000
2,5-DIHYDRO-3-ISOPROPYL-2-METHYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8140000
3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE see: NW7000000
3,4-DIHYDRO-2(1H)-ISOQUINOLINE CARBOXAMIDINE SULFATE see: NW7150000
((3,4-DIHYDRO-2(1H)-ISOQUINOLYL)METHYLENE)MALONONITRILE see: OO3742500
2,3-DIHYDRO-9H-ISOXAZOLO(3,2-b)QUINAZOLIN-9-ONE see: NY3450000
12-beta,13-alpha-DIHYDROJERVINE see: NY9050000
12-beta,13-alpha-DIHYDROJERVINE-11-alpha-OL see: NY9000000
12-beta,13-alpha-DIHYDROJERVINE-11-beta-OL see: NY9030000
DIHYDROKAWAIN see: MI5425000
1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE see: DE4200000
DIHYDROLIPOIC ACID see: RH0525000
al-DIHYDROMANSONIN see: OP5300000
DIHYDROMENFORMON see: KG2975000
3,4-DIHYDRO-1-(2-MERCAPTOPHENYL)-4,4,6-TRIMETHYL-2(1H)-PYRIMIDINETHIONE see: UW3050000
1,4-DIHYDRO-1-(o-MERCAPTOPHENYL)-4,4,6-TRIMETHYL-2-PYRIMIDINETHIOL see: UW3050000
4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL-1-PYRIMIDINYL)ACETOPHENONE see: AM7490000
15,16-DIHYDRO-6-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5740000
15,16-DIHYDRO-11-METHOXYCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5745000
15,16-DIHYDRO-11-METHOXY-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5750000
10,11-DIHYDRO-N-METHOXY-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HO9600000
1,5-DIHYDRO-5-METHOXY-1-METHYL-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2390000
1,2-DIHYDRO-4-METHOXY-1-METHYL-2-OXONICOTINONITRILE see: QT2975000
5,6-DIHYDRO-9-METHOXY-4-METHYL-1-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473570
10,11-DIHYDRO-7-METHOXY-5-(N-METHYLPIPERAZINYL)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8025000
1-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-(METHYLAMINO)METHYLENEAZETIDINE see: CM4312200
5,6-DIHYDRO-4-METHOXY-6-METHYL-2H-PYRAN-2-ONE see: UQ0515000
3,4-DIHYDRO-7-METHOXY-1-METHYL-9-PYRID(3,4-b)INDOLE see: UU9800000
5-(2,3-DIHYDRO-5-METHOXY-2-OXO-1,3,4-THIADIAZOL-3-METHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TE2100000
3,7-DIHYDRO-5-(p-METHOXYPHENYL)-6-METHYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8573000
5,6-DIHYDRO-1-(p-METHOXYPHENYL)-4-METHYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473580
2,3-DIHYDRO-3-(p-METHOXYPHENYL)-1-(MORPHOLINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3139000
2,3-DIHYDRO-3-(p-METHOXYPHENYL)-1-(PIPERIDINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3141000
3,12-DIHYDRO-6-METHOXY-3,3,12-TRIMETHYL-7H-PYRANO(2,3-c)ACRIDIN-7-ONE see: UQ0330000
6b,9a-DIHYDRO-8-(METHYLAMINO)ACENAPHTH(1,2-d)OXAZOLE HYDROCHLORIDE see: AB1250000
9,10-DIHYDRO-9-(2-METHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4344000
10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZ(b,f)AZEPINE see: HO0350000
10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: HO0525000
10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HO9900000
9,10-DIHYDRO-9-METHYL-9-ANTHROIC ACID -2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: CB8785000
9,10-DIHYDRO-10-METHYL-9-ANTHROIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: CB8790000
3,4-DIHYDRO-6-METHYL-1H-AZEPINO(5,4,3-cd)INDOLE see: CM3490000
2,3-DIHYDRO-3-METHYL-1,4-BENZODIOXIN-2-ETHANOL see: DF4730000
2,3-DIHYDRO-2-METHYLBENZOFYRANYL-7 N-METHYLCARBAMATE see: FB9625000
9,10-DIHYDRO-7-METHYLBENZO(a)PYRENE see: DJ5055000
1',2'-DIHYDRO-4'-METHYL-3,4-BENZPYRENE see: DJ5055000
2,3-DIHYDRO-7-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE,1,1-DIOXIDE see: DL0600000
4,5-DIHYDRO-2-((2-METHYLBENZO(b)THIEN-3-YL)METHYL)-1H-IMIDAZOLE HYDROCHLORIDE see: NI4805000
11,12-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ3325000
meso-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ3150000
15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-OL see: GY5710000
16,17-DIHYDRO-11-METHYLCYCLOPENTA(a)PHENANTHREN-15-ONE see: GY5765000
15,16-DIHYDRO-7-METHYLCYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5758000
15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE see: GY5775000
15,16-DIHYDRO-3-METHYLCYCLOPENTA(a)PHENATHRENE-17-ONE see: GY5752000
6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINE see: HO0175000
10,11-DIHYDRO-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTANE-delta,gamma-PROPYLAMINE see: HO9800000
16,17-DIHYDRO-17-METHYLENE-15H-CYCLOPENTA(a)PHENANTHRENE see: GY5650000
10,11-DIHYDRO-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE see: HO8790000
DIHYDROMETHYLEUGENOL see: CZ5720000
10,11-DIHYDRO-N-METHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-ETHYLAMINE see: HO8810000
10,11-DIHYDRO-N-METHYL-5-METHYLENE-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE see: HO8850000
1,3-DIHYDRO-1-METHYL-7-(N-METHYLMETHANESULFONAMIDO)-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2400000
5,6-DIHYDRO-6-METHYL-6-(4-METHYL-3-PENTENYL)-2H-PYRAN-2-ONE see: UQ0575000
9,10-DIHYDRO-9-(2-METHYL-3-(4-METHYLPIPERAZINYL)PROPOXY)-9,10-ETHANOANTHRACENE 2 HCl see: KJ4345000
2,3-DIHYDRO-2-METHYL-1-(2-METHYLPIPERIDINOACETYL)INDOLE HYDROCHLORIDE see: NM1927000
DIHYDRO-6-METHYLMORPHINONE see: QD2300000
2,3-DIHYDRO-9-METHYL-3-((3-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE see: FE6374000
2,3-DIHYDRO-9-METHYL-3-((4-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE see: FE6374100
5,6-DIHYDRO-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-BENZO(h)CINNOLINONE HYDROCHLORIDE see: DE7650000
4,5-DIHYDRO-4-METHYL-2-(2-MORPHOLINOETHYL)-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6380000
2,3-DIHYDRO-9-METHYL-3-(MORPHOLINOMETHYL)-4(1H)-CARBAZOLONE see: FE6374300
1,3-DIHYDRO-1-METHYL-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2410000
2,5-DIHYDRO-2-METHYL-3-(p-NITROPHENYL)-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8150000
2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN-5-CARBOXANILIDE see: RP4550000
5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE see: RP4550000
5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE 4,4-DIOXIDE see: RP4900000
2,3-DIHYDROXY-BUTANEDIOIC ACID, DIAMMONIUM SALT (9CI) see: WW8050000
(2,3-DIHYDRO-2-METHYL-3-OXO-5-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8236000
(2,3-DIHYDRO-2-METHYL-3-OXO-7-BENZOFURANYL)TRIMETHYLAMMONIUM IODIDE see: BP8238000
N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)ACETAMIDE see: JP1355000
N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)PROPANAMIDE see: UE3675000
N-(1,4-DIHYDRO-6-METHYL-4-OXO-2-PYRIMIDINYL)-N'-PHENYLGUANIDINE see: MF3610000
1,4-DIHYDRO-1-METHYL-4-OXOQUINOLINE see: VC8618000
l-2,5-DIHYDRO-4-METHYL-5-OXO-2-TRIDECYL-3-FUROIC ACID see: LV1820000
9,10-DIHYDRO-alpha-METHYL-2-PHENANTHRENEACETIC ACID see: SF7182500
9,10-DIHYDRO-beta-METHYL-2-PHENANTHRENEETHANOL see: SF7710000
3,6-DIHYDRO-alpha-((2-METHYLPHENOXY)METHYL)-1(2H)-PYRIDINEETHANOL HYDROCHLORIDE see: UB8610000
2,5-DIHYDRO-2-METHYL-3-PHENYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8160000
5-6-DIHYDRO-2-METHYL-3-(PHENYLCARBAMOYL)-4H-PYRANE see: UP7985000
3,7-DIHYDRO-6-METHYL-5-PHENYL-7-PROPYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8577000
5,6-DIHYDRO-5-METHYL-6-PHENYL-3H-1,3-THIAZINE-2,4-DIONE see: XJ0776500
5,6-DIHYDRO-4-METHYL-1-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473590
1,3-DIHYDRO-1-METHYL-5-PHENYL-7-TRIFLUOROMETHOXY-2H-1,4-BENZODIAZEPIN-2-ONE BISULFATE see: DF2420000
9,10-DIHYDRO-9-(2-(4-METHYL-1-PIPERAZINYL)ETHOXY)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE see: KJ4347000
10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8585000
10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1133000
9,10-DIHYDRO-11-(4-METHYL-1-PIPERAZINYLMETHYL)-9,10-ETHANOANTHRACENE see: KJ4350000
10,11-DIHYDRO-5-(2-(4-METHYLPIPERAZINYL)ETHYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8595000
9,10-DIHYDRO-11-(4-METHYL-1-PIPERAZINYLMETHYL)-9,10-ETHANOANTHRACENE DIMETHYLIODIDE see: TM3165000
10,11-DIHYDRO-5-(3-(4-METHYLPIPERAZINYL)PROPIONYL)-5H-DIBENZ(b,f)AZEPINE see: HO0550000
9,10-DIHYDRO-9-(3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE see: KJ4352000
2,3-DIHYDRO-2-METHYL-1-PIPERIDINOACETYLINDOLE HYDROCHLORIDE see: NM1928000
2,3-DIHYDRO-3-((3-METHYLPIPERIDINO)METHYL)-4(1H)-CARBAZOLONE see: FE6374500
2,3-DIHYDRO-9-METHYL-3-(PIPERIDINO)METHYL-4(1H)-CARBAZOLONE see: FE6374700
10,11-DIHYDRO-5-(3-(2-METHYLPIPERIDINO)PROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8615000
3,4-DIHYDRO-4-METHYL-2-PIPERIDINYL-1(2H)-NAPTHALENONE HYDROCHLORIDE see: QK4900000
10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8625000
10,11-DIHYDRO-5-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1136000
6,11-DIHYDRO-11-(1-METHYL-4-PIPERIDYLIDENE)5H-BENZO(5,6)CYCLOHEPTA(1,2-b)PYRIDINE DIMALEATE see: DE8025500
10,11-DIHYDRO-5-((1-METHYLPIPERID-2-YL)METHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8025600
2,5-DIHYDRO-2-METHYL-3-PROPYL-1,2,4-BENZOTHIADIAZEPINE 1,1-DIOXIDE see: DK8170000
(S)-(+)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE see: UQ0525000
4,5-DIHYDRO-6-METHYL-3(2H)-PYRIDAZINONE see: UR6375000
4,9-DIHYDRO-1-METHYL-3H-PYRIDO(3,4-b)INDOL-7-OL HYDROCHLORIDE see: UV1047000
2-(3,6-DIHYDRO-4-METHYL-1-(2H)-PYRIDYL)ETHYLGUANIDINE SULFATE (1:1) see: MF0530000

4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-3(2H)-PYRIDAZINONE see: UR6475000
10,11-DIHYDRO-5-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL HBr see: HP1137000
10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE OXALATE see: H08665000
10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1139000
10,11-DIHYDRO-5-(1-METHYL-3-PYRROLIDINYLMETHYLENE)-5H-DIBENZO(a,d)CYCLOHEPTENE OXALATE see: H08655000
3,4-DIHYDRO-2-METHYLPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-7(6H)-ONE see: UY8525000
1,2-DIHYDRO-1'-METHYLSPIRO(3H-INDOLE-3,3'-PYRROLIDINE) OXALATE (2:3) see: WH1313400
DIHYDROMETHYLSTICIN see: MI5250000
DIHYDROMETHYLSTICINSAEURE (German) see: MI5435000
2,5-DIHYDRO-2-METHYLTHIOPHENE 1,1-DIOXIDE see: XM9192000
2,3-DIHYDRO-6-METHYL-2-THIOXO-4(1H)-PYRIMIDINONE see: YR0875000
dl, 5,6-DIHYDROMETHYLTRIACETOLACTON (German) see: UQ0515000
3,4-DIHYDRO-4-METHYL-3,3,5-TRIETHYL-2H-1,2,6-THIADIAZOLE 1,1-DIOXIDE see: XI2283200
DIHYDROMORPHINE see: QC8945000
DIHYDROMORPHINE ALCOHOLIC ETHYL ETHER see: QD1610000
DIHYDROMORPHINE HYDROCHLORIDE see: QD4200000
DIHYDROMORPHINONE see: QD2500000
DIHYDROMORPHINONE HYDROCHLORIDE see: QD2625000
2,3-DIHYDRO-1-(MORPHOLINOACETYL)-3-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3190000
2,3-DIHYDRO-1-(MORPHOLINOACETYL)-3-(o-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3200000
2,3-DIHYDRO-1-(MORPHOLINOACETYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3205000
2,3-DIHYDRO-9-MORPHOLINO-1H-CYCLOPENTA(b)QUINOLINE see: GY5900000
9,10-DIHYDRO-9-(2-MORPHOLINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4353000
9,10-DIHYDRO-11-(2-MORPHOLINOETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4354000
2,3-DIHYDRO-3-(MORPHOLINO)METHYL-4(1H)-CARBAZOLONE see: FE6374900
10,11-DIHYDRO-5-(5-MORPHOLINOPROPIONYL)-5H-DIBENZ(b,f)AZEPINE see: H00570000
3,5-DIHYDRO-3-(2-MORPHOLINOETHYL)-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE see: DF2430000
2,3-DIHYDRO-1-(MORPHOLINOPROPIONYL)-3-PHENYL-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3210000
2,3-DIHYDRO-1-(MORPHOLINOPROPIONYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3215000
10,11-DIHYDRO-5-(3-MORPHOLINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1142000
10,11-DIHYDRO-5-(3-MORPHOLINOPROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE see: H08675000
3,5-DIHYDRO-3-(3-MORPHOLINOPROPYL)-1-PHENYL-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE see: DF2440000
DIHYDROMYRCENOL see: RH3420000
1,2-DIHYDRONAPHTHALENE see: QJ4375000
1,4-DIHYDRO-1-NAPHTHOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: QL1700000
2,3-DIHYDRO-2-(1-NAPHTHYL)-1H-PYRROLO(3,4-c)PYRIDINE-1,3-DIONE see: US7967000
2,3-DIHYDRO-2-(1-NAPHTHYL)-4(1H)-QUINAZOLINONE see: VA3230000
DIHYDRONE see: QD2450000
DIHYDRONE HYDROCHLORIDE see: QD2470000
DIHYDRONEOPINE see: QD1680000
1,2-DIHYDRO-5-NITRO-ACENAPHTHYLANE see: AB1060000
1,3-DIHYDRO-7-NITRO-5-(2-CHLOROPHENYL)-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2100000
9,10-DIHYDRO-1-NITRO-9,10-DIOXO-2-ANTHROIC ACID see: CB8800000
1,2-DIHYDRO-2-(5'-NITROFURYL)-4-HYDROXY-CHINAZOLIN-3-OXID (German) see: VA2200000
1,2-DIHYDRO-2-(5'-NITROFURYL)-4-HYDROXY-CHINAZOLIN-3-OXIDE see: VA2200000
1,2-DIHYDRO-2-(5'-NITROFURYL)-4-HYDROXY-QUINAZOLINE-3-OXIDE see: VA2200000
3,4-DIHYDRO-7-NITRO-1(2H)-NAPHTHALENONE see: QK5025000
1,3-DIHYDRO-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2450000
5,6-DIHYDRO-3-(p-NITROPHENYL)-7H-IMIDAZO(2,1-b)THIAZOLIUM BROMIDE see: NJ5987000
4,5-DIHYDRO-2-(((4-NITROPHENYL)METHYL)THIO)-1H-IMIDAZOLE MONOHYDROBROMIDE see: NI4807500
2,5-DIHYDRO-1-NITROSO-1H-PYRROLE see: UY7360000
1,2-DIHYDRO-2-(5-NITRO-2-THIENYL)QUINAZOLIN-4(3H)-ONE see: VA3240000
DIHYDRONORGUAIARETIC ACID see: UX1750000
DIHYDRONOVOBIOCIN see: RD5100000
DIHYDRONOVOBIOCIN, ACID CALCIUM SALT see: RD5180000
5,6-DIHYDRO-3-OCTYL-2-THIOURACIL see: MX9282500
DIHYDROOXIRENE see: KX2450000
2,3-DIHYDRO-1,3-6H-OXAZINE-2,6-DIONE see: RP6250000
2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE see: DE4200000
2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL NITROSO-METHYL CARBAMATE see: FC6250000
5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: DE5425000
S-(3,4-DIHYDRO-4-OXO-1,2,3-BENZOTRIAZIN-3-YLMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD8400000
3,4-DIHYDRO-4-OXO-3-BENZOTRIAZINYLMETHYL O,O-DIETHYL PHOSPHORODITHIOATE see: TD8400000
S-(3,4-DIHYDRO-4-OXO-BENZO(alpha)(1,2,3)TRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1925000
S-(3,4-DIHYDRO-4-OXO-1,2,3-BENZOTRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1925000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 2-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)- see: HP2108000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 3-CHLORO-10-(2-(DIMETHYLAMINO)ETHYL)- see: HP2112000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 6-CHLORO-10-(2'-(DIMETHYLAMINO)ETHYL)- see: HP2115000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2'-(DIMETHYLAMINO)ETHYL)- see: HP2200000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)- see: HP2300000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(PIPERIDINO)ETHYL)- see: HP2325000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 7-CHLORO-10-(2-(PYRROLIDINYL)ETHYL)- see: HP2330000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)- see: HP2485000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-3-METHOXY- see: HP2486000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-7-METHOXY- see: HP2487000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-8-METHOXY- see: HP2488000
10,11-DIHYDRO-11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPINE, 10-(2-(DIMETHYLAMINO)ETHYL)-8-METHYL- see: HP2492000
6,11-DIHYDRO-11-OXO-DIBENZ(b,e)OXEPIN-2-ACETIC ACID see: HQ4110000
6,11-DIHYDRO-11-OXO-DIBENZ(b,e)OXEPIN-3-ACETIC ACID see: HQ4120000
2-(6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-2-YL)PROPIONIC ACID see: HQ4090000
2-(6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-YL)PROPIONIC ACID see: HQ4100000
6,11-DIHYDRO-11-OXO-DIETHYLAMINO DIBENZ(b,e)OXEPIN-3-ACETATE HYDROCHLORIDE see: HQ4125000
N-(4,5-DIHYDRO-5-OXO-1,2-DITHIOLO-(4,3-b)PYRROL-6-YL)ACETAMIDE see: AB7450000
N-(4,5-DIHYDRO-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)-N-METHYLFORMAMIDE see: AB7450000
4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-ETHYL-BENZENEACETIC ACID see: ET5955800
4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-METHYLBENZENEACETIC ACID see: MU6645000
O-(1,6)-DIHYDRO-6-OXO-1-PHENYLPYRIDAZIN-3-LY), O,O-DIETHYL PHOSPHOROTHIOATE see: TF2275000
2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL 3,4-DICHLOROBENZOATE see: DG7375000
O-(1,6-DIHYDRO-6-OXOPYRIDAZIN-3-YL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF7875000
DIHYDROOXYCODEINONE HYDROCHLORIDE see: QD2470000
9,10-DIHYDRO-2-PHENANTHRENECARBOXYLIC ACID see: SF7260000
(E)-9,10-DIHYDRO-9,10-PHENANTHRENEDIOL see: SF7354000
9,10-DIHYDRO-9,10-PHENANTHRENEDIOL (Z)- see: SF7356000
N-(9,10-DIHYDRO-2-PHENANTHRYL)ACETAMIDE see: AB7600000
2-((4-(9,10-DIHYDRO-2-PHENANTHRYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0740000
S-2-((4-(9,10-DIHYDRO-2-PHENANTHRYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ0740000
6,7-DIHYDRO-6-PHENETHYL-5H-DIBENZ(c,e)AZEPINE see: H00700000
1,3-DIHYDRO-2-PHENYL-2H-1,3,2-BENZODIAZABOROLE see: DE8700000
2,3-DIHYDRO-2-PHENYL-1,3,2-BENZOTHIAZABOROLE see: DL0250000
2,3-DIHYDRO-2-PHENYL-1,3,2-BENZOXAZABOROLE see: DM2977500
2,3-DIHYDRO-2-PHENYL-1H-1,3,2-DIAZABOROLO(4,5-b)PYRIDINE see: HM1055000
4,5-DIHYDRO-3-PHENYL-2(3H)-FURANONE see: LU3680000
4,5-DIHYDRO-5-PHENYL-2(3H)-FURANONE see: LU3690000
2,3-DIHYDRO-5-PHENYL-5H-IMIDAZO(2,1-a)ISOIADOL-5-OL see: NI2990000
5,6-DIHYDRO-3-PHENYL-7H-IMIDAZO(2,1-b)THIAZOL-4-IUM CHLORIDE see: NJ6050000
2,3-DIHYDRO-3-PHENYL-1-(PIPERIDINOACETYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3250000
2,3-DIHYDRO-3-PHENYL-1-(PIPERIDINOPROPIONYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3260000
5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-2-OXAZOLIDINONE see: RQ2625000
3,5-DIHYDRO-1-PHENYL-3-(2-PYRROLIDINYLETHYL)-2,3-(4H)-BENZODIAZEPIN-4-ONE MALEATE see: DF2500000
3,4-DIHYDRO-4-PHENYL-2(1H)-QUINAZOLINETHIONE see: VA2140000
2,3-DIHYDRO-2-(3-PHENYL(THIOUREIDO))THIAZOLO(3,2-a)BENZIMIDAZOL-3-ONE HYDROCHLORIDE see: XJ7052800
5,6-DIHYDRO-1-PHENYL-4H-s-TRIAZOLO(4,3-a)(1,5)BENZODIAZEPINE see: XZ5473600
2,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHOXY-1H-1,4-BENZODIAZEPINE see: DE9500000
1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF2625000
trans-3,4-DIHYDRO-4-PHENYL-2,3,7-TRIMETHYL-1(2H)-ISOCARBOSTYRIL see: NQ6605000
3,7-DIHYDRO-5-PHENYL-1,6,7-TRIMETHYLPYRROLO(3,4-e)(1,4)DIAZEPIN-2(1H)-ONE see: UY8581000
2,3-DIHYDROPHORBOL MYRISTATE ACETATE see: GZ0670000
alpha-DIHYDROPICROTOXININ see: TJ9320000
alpha-DIHYDROPICROTOXININ ACETATE see: TJ9340000
2,3-DIHYDRO-1-PIPERIDINOACETYLINDOLE HYDROCHLORIDE see: NM2025000
2,3-DIHYDRO-1-(PIPERIDINOACETYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3280000
9,10-DIHYDRO-11-(2-PIPERIDINOETHOXY)-9,10-ETHANOANTHRACENE FUMARATE see: KJ4348000
9,10-DIHYDRO-9-(2-PIPERIDINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4355000
9,10-DIHYDRO-9-(2-PIPERIDINOETHOXY)-9,10-ETHANOANTHRACENE METHYLIODIDE see: TN5105000
9,10-DIHYDRO-11-(2-PIPERIDINOETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4356000
2,3-DIHYDRO-3-(PIPERIDINO)METHYL-4(1H)-CARBAZOLONE see: FE6375100
9,10-DIHYDRO-11-(PIPERIDINOMETHYL)9,10-ETHANOANTHRACENE see: KJ4358000
10,11-DIHYDRO-5-(3-PIPERIDINOPROPIONYL)-5H-DIBENZ(b,f)AZEPINE see: H00900000
2,3-DIHYDRO-1-(PIPERIDINOPROPIONYL)-3-(p-TOLYL)-4(1H)-QUINAZOLINONE HYDROCHLORIDE see: VA3300000
10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: H08685000
10,11-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTEN-5-OL see: HP1145000
6,7-DIHYDRO-5-(3-PIPERIDINOPROPYL)-5H-DIBENZO(b,g)(1,4-THIAZOCINE-12,12-DIOXIDE see: HQ2451000
9,10-DIHYDRO-11-(3-PIPERIDINOPROPYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4360000
10,11-DIHYDRO-5-(3-PIPERIDINOPROPYLIDENE)-5H-DIBENZO(a,d)CYCLOHEPTENE see: H08695000
2,3-DIHYDRO-2-(1-PIPERIDINYLMETHYL)-1,4-BENZODIOXIN-2-METHANAMINE HYDROCHLORIDE see: DF4738000
10,11-DIHYDRO-5-(2-PIPERIDYLMETHYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: H08705000
6,7-DIHYDRO-6-PROPYL-5H-DIBENZ(c,e)AZEPINE see: H01050000
5,6-DIHYDRO-2-PROPYL-4H-1,3-THIAZINE see: XJ0775000
2,3-DIHYDRO-6-PROPYL-2-THIOXO-4(1H)-PYRIMIDINONE see: YR1400000
DIHYDROPSEUDOCODEINE see: QD1705000
DIHYDROPSEUDOCODEINE HYDROCHLORIDE see: QD1724000
DIHYDROPSEUDOCODEINONE see: QD2810000
DIHYDRO-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE see: LU3700000
1,7-DIHYDRO-6H-PURIN-6-ONE see: UP0791000
DIHYDROPYRAN see: UP7700000
DIHYDROPYRAN (DOT) see: UP7700000
3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE see: UP6825000
8-((3,4-DIHYDRO-2H-PYRAN-2-YL)OXY)CAFFEINE see: EV6507500
1,2-DIHYDROPYRIDAZINE-3,6-DIONE see: UR5950000
1,2-DIHYDRO-3,6-PYRIDAZINEDIONE see: UR5950000
6,7-DIHYDROPYRIDO(1,2-a;2',1'-c)PYRAZINEDIUM DIBROMIDE see: JM5690000
5,6-DIHYDRO-2-(4-PYRIDYL)-4,6,6-TRIMETHYL-4H-1,3,4-THIADIAZINE HYDROCHLORIDE see: XI2283300
DIHYDROPYRONE see: UP7000000
3,4-DIHYDROPYRROLIDINE see: WN2200000
9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4362000
9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE HYDROGENSULFATE see: KJ4363000
9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE METHYLSULFATE see: KJ4364000
9,10-DIHYDRO-11-((2-PYRROLIDINYLETHOXY)METHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4365000
2,3-DIHYDRO-3-(PYRROLIDINYL)METHYL-4(1H)-CARBAZOLONE see: FE6375300
6,7-DIHYDRO-5-(3-PYRROLIDINYLPROPYL)-5H-DIBENZO(b,g)(1,4)-THIAZOCINE 12,12-DIOXIDE see: HQ2451500
3,4-DIHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-1(2H)-ONE see: UY8505000
3-(2,3-DIHYDROPYRROL-2-YL)PYRIDINE see: UT7700000
DIHYDROQUERCETIN see: LK6920000
DIHYDROQUERCETIN mixed with DIHYDROCAMPHEROL (95:5) see: LK6930000

DIHYDROQUINIDINE see: VA5300000
3,4-DIHYDRO-1(2H)-QUINOLINECARBOXYLIC ACID, ETHYL ESTER see: VB2000000
N-(1,2-DIHYDRO-3-QUINOLYLAMINOMETHYL)SUCCINIMIDE see: WN2550000
DIHYDRORESORCINOL see: GV0350000
DIHYDRORHEINGOL see: UX2275000
DIHYDROROTENONE see: VL1225000
DIHYDROSAFROLE see: DA6125000
DIHYDROSTILBESTROL see: SL0600000
DIHYDROSTREPTOMYCIN see: WK2450000
DIHYDROSTREPTOMYCIN SULFATE see: WK4950000
di-DIHYDROSTROPHOTHEVOSIDE see: WL1990000
2,3-DIHYDROSUCCINIC ACID see: WW7875000
3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK9625000
DIHYDROTELEOCIDIN B see: WY1985000
DIHYDROTERPINYL ACETATE see: OS9540000
5-beta-DIHYDROTESTOSTERONE see: BV8054000
DIHYDRO-5-TETRADECYL-2(3H)-FURANONE see: LU3850000
4,5-DIHYDRO-N-(5,6,7,8-TETRAHYDRO-1-NAPHTHALENYL)-1H-IMIDAZOL-2-AMINE HYDROCHLORIDE HYDRATE see: NI3200000
10,11-DIHYDRO-5-(3-(1,2,5,6-TETRAHYDROPYRIDINO)PROPYLIDINE)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8715000
10,11-DIHYDRO-beta,beta,N,N-TETRAMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE see: HP0180000
1,2-DIHYDRO-2,2,4,6-TETRAMETHYL PYRIDINE see: US8925000
6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY-7-(METHYLAMINO)-BENZO(alpha)HEPTALEN-9(5H)-ONE see: GN0800000
DIHYDROTHEBAINE see: XG9490000
DIHYDROTHEBAINONE see: QD2850000
DIHYDROTHEELIN see: KG2975000
N-(4,5-DIHYDRO-2-THIAZOLYL)-2-(4-ISOBUTYLPHENYL)PROPIONAMIDE see: UE3700000
2,3-DIHYDROTHIIRENE see: KX3500000
DIHYDROTHIOCTIC ACID see: RH0525000
6,8-DIHYDROTHIOCTIC ACID see: RH0525000
dl-DIHYDRO-alpha-6-THIOCTIC ACID see: RH0525000
2,3-DIHYDRO-3-THIOCYANATOTHIOPHENE 1,1-DIOXIDE see: XM9200000
2,3-DIHYDROTHIOPHENE 1,1-DIOXIDE see: XM8825000
2,5-DIHYDROTHIOPHENE 1,1-DIOXIDE see: XM9100000
2,3-DIHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0180000
2,3-DIHYDRO-2-THIOXO-1H-BENZIMIDAZOLE-4-CARBOXYLIC ACID, MONOSOLD(1+) MONOSODIUM SALT (9CI) see: DD6685000
4-(4-(2,3-DIHYDRO-2-THIOXO-1H-BENZIMIDAZOL-1-YL)PIPERIDINO)-1-(4-FLUOROPHENYL)-1-BUTANONE see: DE1607000
2,3-DIHYDRO-2-THIOXO-4(1H)-PYRIMIDINONE see: YR1575000
2,3-DIHYDRO-2-(3-(m-TOLYL)(THIOUREIDO))THIAZOLO(3,2-a)BENZIMIDAZOL-3-ONE HYDROCHLORIDE see: XJ7053200
2,3-DIHYDRO-2-(3-(o-TOLYL)(THIOUREIDO))THIAZOLO(3,2-a)BENZIMIDAZOL-3-ONE HYDROCHLORIDE see: XJ7053600
2,3-DIHYDRO-2-(3-(p-TOLYL)(THIOUREIDO))THIAZOLO(3,2-a)BENZIMIDAZOL-3-ONE HYDROCHLORIDE see: XJ7054000
1,2-DIHYDRO-s-TRIAZINE, 4,6-DIAMINO-2,2-DIMETHYL-1-PHENYL-, 2,4,5-TRICHLOROPHENOXYACETATE see: XY6301000
3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK9625000
3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE see: DK9625000
2,3-DIHYDRO-5-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL see: NI3000000
16,17-DIHYDRO-11,12,17-TRIMETHYLCYCLOPENTA(a)PHENANTHRENE see: GY5706000
1,2-DIHYDRO-1,4,4-TRIMETHYL-4H-3,1-BENZOXAZIN-2-ONE see: DM3845000
10,11-DIHYDRO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HP0195000
10,11-DIHYDRO-N,N,5-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-4-METHYLAMINE see: HO8870000
10,11-DIHYDRO-beta,N,N-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE see: HP0190000
10,11-DIHYDRO-N,N,5-TRIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-4-PROPYLAMINE see: HP0200000
1,2-DIHYDRO-2,2,4-TRIMETHYL-6-ETHOXYQUINOLINE see: VB8225000
1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE see: VB5075000
3,7-DIHYDRO-1,3,7-TRIMETHYL-1H-PURINE-2,6-DIONE, MONOHYDROBROMIDE see: EV6599500
1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE see: VB4900000
3,4-DIHYDRO-3,3,5-TRIMETHYL-2H-1,2,6-THIADIAZOLE 1,1-DIOXIDE see: XI2283500
5,6-DIHYDRO-2,4,4-TRIMETHYL-4H-1,3-THIAZINE see: XJ0776000
(+-)-9,10-DIHYDRO-N,N,10-TRIMETHYL-2-(TRIFLUORMETHYL)-9-ANTHRACENPROPANAMIN (German) see: CB0760000
cis-(+-)-9,10-DIHYDRO-N,N,10-TRIMETHYL-2-(TRIFLUOROMETHYL)-9-ANTHRACENEPROPANAMINE see: CB0760000
10,11-DIHYDRO-5-(3-alpha-TROPANYL)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE HYDROGEN MALEATE see: DE8025620
10,11-DIHYDRO-5-(3-alpha-TROPANYLOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8025650
DIHYDROXO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) DIHYDRATE see: TP2276550
2,4-DIHYDROXYACETOPHENONE see: AM7525000
2',5'-DIHYDROXYACETOPHENONE see: AM7700000
3-beta,16-alpha-DIHYDROXY-5-ANDROSTENE see: BV8090000
1,4-DIHYDROXYANTHRAQUINONE see: CB6600000
2,6-DIHYDROXYBENZOIC ACID SODIUM SALT see: VH3720000
3-beta,14-beta-DIHYDROXYBUFA-4,20,22-TRIENOLIDE 3-RHAMINOSIDE see: UK6650000
11-beta,17-alpha-DIHYDROXY-21-ACETOXYPREGESTERONE see: GM8960000
1,8-DIHYDROXY-10-ACETYL-9-ANTHRONE see: CB1300000
1,2-DIHYDROXYANTHRACHINON (Czech) see: CB6580000
1,4-DIHYDROXYANTHRACHINON (Czech) see: CB6600000
1,5-DIHYDROXYANTHRACHINON (Czech) see: CB6630000
1,8-DIHYDROXYANTHRACHINON (Czech) see: CB6650000
DIHYDROXY-ANTHRANOL see: CB1225000
1,8-DIHYDROXY-9-ANTHRANOL see: CB1225000
1,2-DIHYDROXY-9,10-ANTHRAQUINONE see: CB6580000
1,4-DIHYDROXY-9,10-ANTHRAQUINONE see: CB6600000
1,5-DIHYDROXY-9,10-ANTHRAQUINONE see: CB6630000
1,2-DIHYDROXYANTHRAQUINONE see: CB6580000
1,5-DIHYDROXYANTHRAQUINONE see: CB6630000
2,6-DIHYDROXYANTHRAQUINONE see: CB6675000
1,8-DIHYDROXYANTHRAQUINONE see: CB6650000
4-(2,4-DIHYDROXY-1-ANTHRAQUINONYLAMINO)BENZENESULFONIC ACID see: DB6090000
3,4-DIHYDROXYBENZALDEHYDE METHYLENE KETAL see: TO1575000
1,4-DIHYDROXY-BENZEEN (Dutch) see: MX3500000
1,4-DIHYDROXYBENZEN (Czech) see: MX3500000
DIHYDROXYBENZENE see: MX3500000
m-DIHYDROXYBENZENE see: VG9625000
o-DIHYDROXYBENZENE see: UX1050000
p-DIHYDROXYBENZENE see: MX3500000
1,2-DIHYDROXYBENZENE see: UX1050000
1,3-DIHYDROXYBENZENE see: VG9625000
1,4-DIHYDROXYBENZENE see: MX3500000
2,5-DIHYDROXYBENZENESULFONIC ACID CALCIUM SALT see: DB6127000
2,5-DIHYDROXYBENZENESULFONIC ACID compd. with N-ETHYLETHANAMINE see: DB6145000
3,3'-DIHYDROXYBENZIDINE see: DV4900000
2,5-DIHYDROXYBENZOIC ACID see: LY3850000
1,4-DIHYDROXY-BENZOL (German) see: MX3500000
2,4-DIHYDROXYBENZOPHENONE see: DJ0700000
2,4-DIHYDROXY-1,4-BENZOXAZINONE see: DM3850000
2,4-DIHYDROXY-2H-1,4-BENZOXAZIN-3(4H)-ONE see: DM3850000
7-(2-((3,4-DIHYDROXYBENZOYLMETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH5098100
7-(3-((3,4-DIHYDROXYBENZOYLMETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5098200
3,4-DIHYDROXYBENZYLIDENMETHYLAMIN (German) see: UX2000000
1-(3',4'-DIHYDROXYBENZYL)-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: UX2060000
1-(3',4'-DIHYDROXYBENZYL)-2-n-PROPYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: UX2420000
2-(3',4'-DIHYDROXYBENZYL)PIPERIDINE HYDROCHLORIDE see: UX2318000
1-(3',4'-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: UX2480000
2,5-DIHYDROXYBIPHENYL see: DV4550000
2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE see: YQ8925000
1,3-DIHYDROXYBUTANE see: EK0440000
1,4-DIHYDROXYBUTANE see: EK0525000
2,3-DIHYDROXYBUTANE see: EK0532000
3',4'-DIHYDROXYBUTYROPHENONE see: EU2285000
3',4'-DIHYDROXY-tert-BUTYROPHENONE see: EU2295000
2,6-DIHYDROXY-4-CARBOXYPYRIDINE see: NS1400000
3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: FH4975000
3,7-DIHYDROXYCHLORPROMAZINE see: SN8300000
7,8-DIHYDROXYCHLORPROMAZINE HYDROCHLORIDE see: SN8350000
3,12-DIHYDROXYCHOLANIC ACID see: FZ2100000
3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID see: FZ2100000
3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID see: FZ2100000
3-alpha,7-beta-DIHYDROXY-6-beta-CHOLAN-24-OIC ACID see: FZ2000000
3-alpha,7-alpha-DIHYDROXYCHOLANSAEURE (German) see: FZ2000000
3-alpha,12-alpha-DIHYDROXYCHOLANSAEURE (German) see: FZ2100000
1a,25-DIHYDROXYCHOLECALCIFEROL see: FZ4645000
3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID see: FZ5075000
DIHYDROXYCODEINONE HYDROCHLORIDE see: QD2470000
DI-(4-HYDROXY-3-COUMARINYL)METHANE see: GN7875000
3,4-DIHYDROXY-3-CYCLOBUTENE-1,2-DIONE see: GU1800000
1,5-DIHYDROXY-4,8-DIAMINOANTHRACHINON (Czech) see: CB6480000
1,8-DIHYDROXY-4,5-DIAMINOANTHRACHINON (Czech) see: CB6482000
1,5-DIHYDROXY-4,8-DIAMINOANTHRAQUINONE see: CB6480000
DIHYDROXYDIBENZANTHRONE see: JE2315000
16,17-DIHYDROXYDIBENZANTHRONE see: JE2315000
2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYLMETHANE see: SM0175000
2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYL SULFIDE see: SN0350000
2,2'-DIHYDROXYDIETHYLAMINE see: KL2975000
4,4'-DIHYDROXY-alpha,beta-DIETHYLDIPHENYLETHANE see: SL0600000
beta,beta'-DIHYDROXYDIETHYL ETHER see: ID5950000
4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE see: WJ5600000
4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE see: WJ5775000
4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE see: WJ5700000
beta,beta'-DIHYDROXYDIETHYL SULFIDE see: KM2975000
beta,beta'-DIHYDROXYDIETHYL SULPHOXIDE see: KM2930000
trans-1,2-DIHYDROXY-1,2-DIHYDROBENZ(a)ANTHRACENE see: CW1780000
trans-3,4-DIHYDROXY-3,4-DIHYDROBENZ(a)ANTHRACENE see: CW1783000
trans-5,6-DIHYDROXY-5,6-DIHYDROBENZ(a)ANTHRACENE see: CW1786000
trans-8,9-DIHYDROXY-8,9-DIHYDROBENZ(a)ANTHRACENE see: CW1790000
trans-10,11-DIHYDROXY-10,11-DIHYDROBENZ(a)ANTHRACENE see: CW1795000
trans-1,2-DIHYDROXY-1,2-DIHYDROBENZ(a,h)ANTHRACENE see: HN3860000
(+,-)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE see: DJ5000000
(-)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE see: DJ5003000
trans-4,5-DIHYDROXY-4,5-DIHYDROBENZO(a)PYRENE see: DJ4990500
(+)-trans-7,8-DIHYDROXY-7,8-DIHYDROBENZO(a)PYRENE see: DJ5008000
trans-1,2-DIHYDROXY-1,2-DIHYDROBENZO(a,h)ANTHRACENE see: HN3860000
trans-9,10-DIHYDROXY-9,10-DIHYDROBENZO(e)PYRENE see: DJ5010500
trans-1,2-DIHYDROXY-1,2-DIHYDROCHRYSENE see: GC1150000
(E)-9,10-DIHYDROXY-9,10-DIHYDROPHENANTHRENE see: SF7354000
(Z)-9,10-DIHYDROXY-9,10-DIHYDROPHENANTHRENE see: SF7356000
5,8-DIHYDROXY-1,4-DIHYDROXYETHYLAMINOANTHRAQUINONE see: CB5746000
4,4'-DIHYDROXY-5,5'-DIISOPROPYL-7,7'-DIMETHYLBIS(3H-NAPHTHO(1,8-bc)FURAN-3-ONE) see: DU3110000
DL-5,6-DIHYDROXY-1,10-DIMERCAPTO-3,8-DIAZADECANE DIHYDROCHLORIDE see: HM1150000
4,4'-DIHYDROXY-3,3'-DIMETHOXYHYDROBENZOIN see: KI2110000
6-beta,14-DIHYDROXY-3,4-DIMETHOXY-N-METHYLMORPHINAN see: QC8900000
d-7',12'-DIHYDROXY-6,6'-DIMETHOXY-2,2',2'-TRIMETHYLTUBOCURARANIUM CHLORIDE see: YO4900000
4,5-DIHYDROXY-N,N-DIMETHYLAMINOINDANE HYDROBROMIDE see: NK3900000
3,4-DIHYDROXY-alpha-(DIMETHYLAMINOMETHYL) BENZYL ALCOHOL see: DO5425000
4,7-DIHYDROXY-2,3-DIMETHYL-6-BENZOFURALDEHYDE see: DF6423300
N-(2,4-DIHYDROXY-3,3-DIMETHYLBUTYRYL)-beta-ALANINE CALCIUM see: RU4375000
1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN see: HP6650000
2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE see: GP3325000
4,7-DIHYDROXY-2,3-DIMETHYL-5-ETHYLBENZOFURAN see: DF6844500
4,5-DIHYDROXY-N,N-DIMETHYL-2-INDANAMINE HYDROBROMIDE see: NK3900000
beta-2',9-DIHYDROXY-5,9-DIMETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8100000
5,6-DIHYDROXY-N,N-DIMETHYL-beta-NAPHTHYLAMINE HYDROCHLORIDE see: QJ4840000
5,6-DIHYDROXY-N,N-DIMETHYL-2-NAPHTHYLAMINE HYDROCHLORIDE see: QJ4840000
4,7-DIHYDROXY-2,3-DIMETHYL-6-PROPIONYLBENZOFURAN see: DF6844600
1,8-DIHYDROXY-4,5-DINITROANTHRAQUINONE see: CB6700000
4,4'-DIHYDROXYDIPHENYLDIMETHYLMETHANE see: SL6300000
p,p'-DIHYDROXYDIPHENYLDIMETHYLMETHANE see: SL6300000
p,p'-DIHYDROXYDIPHENYLDIMETHYLMETHANE DIGLYCIDYL ETHER see: TX3800000
4,4'-DIHYDROXYDIPHENYLDIMETHYLMETHANE DIGLYCIDYL ETHER see: TX3800000
4,4'-DIHYDROXY-gamma,delta-DIPHENYLHEXANE see: SL0600000
2,2'-DIHYDROXY-N-(4,5-DIPHENYLOXAZOLE-2-YL)DIETHYLAMINE MONOHYDRATE see: KK7400000
p,p'-DIHYDROXYDIPHENYLPROPANE see: SL6300000
4,4'-DIHYDROXYDIPHENYLPROPANE see: SL6300000
2,2-(4,4'-DIHYDROXYDIPHENYL)PROPANE see: SL6300000
4,4'-DIHYDROXYDIPHENYL-2,2-PROPANE see: SL6300000
4,4'-DIHYDROXY-2,2-DIPHENYLPROPANE see: SL6300000

DIHYDROXYDIPHENYLSILANE see: VV3640000
4,4'-DIHYDROXYDIPHENYL SULFIDE see: SN0800000
2,2'-DIHYDROXYDIPROPYL ETHER see: UB8785000
9,10-DIHYDROXY-9,10-DI-n-PROPYL-9,10-DIHYDRO-1,2:5,6-DIBENZANTHRACENE see: HN4300000
2,2'-DIHYDROXY-DI-n-PROPYLNITROSOAMINE see: JL9650000
2,4-DIHYDROXY-3,5-DI(4-SULPHO-1-NAPHTHYLAZO)BENZYL ALCOHOL, DISODIUM SALT see: QK1575000
D-4,5-DIHYDROXY-1,2-DITHIANE see: JO5100000
L-4,5-DIHYDROXY-1,2-DITHIANE see: JO5101000
3,4-DIHYDROXYEPHEDRINE HYDROCHLORIDE see: DO2450000
(+,-)-8-beta,9-alpha-DIHYDROXY-10-alpha,11-alpha-EPOXY-8,9,10,11-TETRAHYDRO BA (syn-isomer) see: CW1881050
(+,-)-8-beta,9-alpha-DIHYDROXY-10-beta,11-beta-EPOXY-8,9,10,11-TETRAHYDRO BA (anti-isomer) see: CW1881060
(+)-trans-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE see: CX3070000
(+,-)-trans-1beta,2alpha-DIHYDROXY-3alpha,4alpha-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE see: CX3072500
(+,-)trans-8beta,9alphaDIHYDROXY-10alpha,11alpha-EPOXY-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE see: CX3055000
(+)-cis-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE see: CX3080000
(+,-)-trans-8beta,9alpha-DIHYDROXY-10beta,11beta-EPOXY-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE see: CX3075000
trans-3alpha,4beta-DIHYDROXY-1alpha,2alpha-EPOXY-1,2,3,4-TETRAHYDROBENZ(a)ANTHRACENE (+,-) see: CX3072000
(+)-trans-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZO(a)ANTHRACENE see: CX3070000
(+)-cis-3,4-DIHYDROXY-1,2-EPOXY-1,2,3,4-TETRAHYDROBENZO(a)ANTHRACENE see: CX3080000
(+)-trans-7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZOPYRENE see: DJ5065000
(-)-cis-7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE see: DJ5055900
(+)cis-7-alpha,8-beta-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE see: DJ5055800
(+)-trans-7-beta,8-alpha-DIHYDROXY-9-alpha,10-alpha-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE see: DJ5056000
(+,-)-7-beta,8-alpha-DIHYDROXY-9-beta,10-beta-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE see: DJ5060000
3,17-DIHYDROXYESTRATRIENE see: KG3750000
3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE see: KG2975000
DIHYDROXYESTRIN see: KG2975000
1,2-DIHYDROXYETHANE see: KW2975000
DI-beta-HYDROXYETHOXYETHANE see: YE4550000
DI(2-HYDROXYETHYL)AMINE see: KL2975000
DIHYDROXYETHYLANILINE see: KM2100000
3',4'-DIHYDROXY-2-ETHYL-3-METHYLBUTYROPHENONE see: EU2305000
N,N-DI(beta-HYDROXYETHYL)ANILINE see: KM2100000
N,N-DI(2-HYDROXYETHYL)ANILINE see: KM2100000
N,N-DI(2-HYDROXYETHYL)CYCLOHEXYLAMINE see: KK3538000
DI(HYDROXYETHYL) ETHER DINITRATE see: ID6825000
N,N-DIHYDROXYETHYL GLYCINE see: MB9700000
alpha-2',9-DIHYDROXY-5-ETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB7980000
beta-2',9-DIHYDROXY-5-ETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB7940000
beta-2',9-DIHYDROXY-5-ETHYL-9-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB7860000
1,4-DI(2-HYDROXYETHYL)PIPERAZINE see: TL3675000
N,N'-DI(2-HYDROXYETHYL)PIPERAZINE see: TL3675000
beta,beta'-DIHYDROXYETHYL SULFIDE see: KM2975000
DI-(HYDROXYETHYL)-o-TOLYLAMINE see: XU3705000
3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-ESTRATRIENE see: RC8925000
3,17-beta-DIHYDROXY-17-alpha-ETHYNYL-1,3,5(10)-OESTRATRIENE see: RC8925000
3',6'-DIHYDROXYFLUORAN see: LM5075000
DIHYDROXYFLUORANE see: LM5075000
11-beta,17-beta-DIHYDROXY-9-alpha-FLUORO-17-alpha-METHYL-4-ANDROSTER-3-ONE see: BV8390000
2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE see: SM0700000
2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE see: SM0720000
2,2'-DIHYDROXY-3,5,6,3',5',6'-HEXACHLORODIPHENYLMETHANE see: SM0700000
3,4-DIHYDROXY-1,5-HEXADIENE see: MM2100000
4,4'-DIHYDROXYHYDROBENZOIN see: KI2120000
1,8-DIHYDROXY-3-HYDROXYMETHYL-10-(6-HYDROXYMETHYL-3,4,5-TRIHYDROXY-2-PYRANYL)ANTHRONE see: LZ6520000
5,8-DIHYDROXY-2-(1-HYDROXY-4-METHYL-3-PENTENYL)-1,4-NAPHTHOQUINONE see: QL8000000
(-)-5,8-DIHYDROXY-6-(1-HYDROXY-4-METHYL-3-PENTENYL)-1,4-NAPHTHALENEDIONE see: QL8000000
7-(3,5-DIHYDROXY-2-(3-HYDROXY-1-OCTENYL)CYCLOPENTYL)-5-HEPTENOIC ACID see: UK8020000
2,3-DIHYDROXY-2-((4-HYDROXYPHENYL)METHYL)BUTANEDIOIC ACID see: WW8200000
7-(3,5-DIHYDROXY-2-(3-HYDROXY-1-OCTENYL)CYCLOPENTYL)-5-HEPTENOIC ACID, TROMETHAMINE SALT see: UK8025000
3,4-DIHYDROXY-N-(3-(4-HYDROXYPHENYL)-1-METHYLPROPYL)-beta-PHENYLETHYLAMINE see: UX1770000
2,3-DIHYDROXY-6-HYDROXYPYRIDAZIN-3-ONE BUTOXYCARBOXYLATE see: UR6510000
2,6-DIHYDROXYISONICOTINIC ACID see: NS1400000
2,2-DIHYDROXY-1,3-INDANDIONE see: NK5425000
DIHYDROXYINDOLE see: NL7857000
3',4'-DIHYDROXYISOBUTYROPHENONE see: NQ5605000
3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL see: DO1750000
3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL see: DO1800000
3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO1925000
3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE see: DO2275000
2,2'-DIHYDROXYISOPROPYL ETHER see: UB8785000
3',4'-DIHYDROXYISOVALEROPHENONE see: NY1800000
5,6-DIHYDRO-2-(2,6-XYLIDINO)-4H-1,3-THIAZINE see: XJ0660000
(2,3-DIHYDROXY-3-MERCAPTOPROPYL)ETHYLMERCURY see: OW3365000
3,4-DIHYDROXY-5-METHOXYACETOPHENONE see: AM7950000
3,4-DIHYDROXY-5-METHOXYBENZALDEHYDE see: CU5620000
3,4-DIHYDROXY-5-METHOXYBENZALDEHYDE OXIME see: CU5640000
3,4-DIHYDROXY-5-METHOXYBENZALDOXIME see: CU5640000
2,6-DIHYDROXY-4-METHOXYBENZOPHENONE see: DJ1050000
2,4-DIHYDROXY-7-METHOXY-1,4-BENZOXAZINONE see: DM3856000
2,4-DIHYDROXY-7-METHOXY-2H,1,4-BENZOXAZIN-3(4H)ONE see: DM3856000
5,7-DIHYDROXY-4'-METHOXYFLAVONE see: DJ3050000
1,2-DIHYDROXY-3-(2-METHOXYPHENOXY)PROPANE see: TY8400000
3,4-DIHYDROXY-alpha-METHYLAMINOACETOPHENONE see: AM8050000
3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE see: AM8050000
3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE HYDROCHLORIDE see: AM8225000
3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: DO2625000
3-DI(HYDROXYMETHYL)AMINO-6-(5-NITRO-2-FURYLETHENYL)-1,2,4-TRIAZINE see: PC3200000
18,20-DIHYDROXY-3-beta-METHYLAMINOPREGN-5-ENE HYDROBROMIDE see: TU4818000
18,20-DIHYDROXY-3-beta-METHYLAMINOPREGN-5-ENE HYDROCHLORIDE see: TU4818500
18,20-DIHYDROXY-3-beta-METHYLAMINOPREGN-5-ENE MALEATE see: TU4819000
1,3-DIHYDROXY-5-METHYLBENZENE see: VH2100000
5,6-DI(HYDROXYMETHYL)-1,3-BENZODIOXOLE see: DF4912995
2-(2,4-DIHYDROXY-alpha-METHYLBENZYLIDENE)-1,1,1-TRIMETHYLHYDRAZONIUM IODIDE see: MW3150000
2,6-DIHYDROXY-4-METHYL-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE see: YQ9000000
3',4'-DIHYDROXY-2-METHYLBUTYROPHENONE see: EU2315000
2,6-DIHYDROXY-5-METHYL-4-CARBOXY PYRIMIDINE see: UV7730000
cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE see: FZ3500000
7,8-DIHYDROXY-4-METHYLCOUMARIN see: GN6385000
1',3'-DI(HYDROXYMETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN see: HM2951000
4,4-DIHYDROXYMETHYL-1-CYCLOHEXENE see: GW6300000
1,1-DIHYDROXYMETHYLCYCLOPENTANE N,N'-DIPHENYLCARBAMATE see: GY4250000
5,6-DIHYDROXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8165000
7,8-DIHYDROXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8160000
2,6-DIHYDROXY-4-METHYL-3,5-DINITROSOBENZOIC ACID see: XU1925000
2,12-DIHYDROXY-4-METHYL-11,16-DIOXOSENECIONANIUM see: VT5960000
DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN see: GN7875000
5,6-DI(HYDROXYMETHYL)-METHYLENEDIOXYBENZOL (German) see: DF4912995
5,6-DIHYDROXY-N-METHYL-beta-NAPHTHYLAMINE HYDROCHLORIDE see: QJ5110000
5,6-DIHYDROXY-N-METHYL-2-NAPHTHYLAMINE HYDROCHLORIDE see: QJ5110000
11-alpha,17-beta-DIHYDROXY-17-METHYL-3-OXOANDROSTA-1,4-DIENE-2-CARBOXALDEHYDE see: BV7985000
DI-(HYDROXYMETHYL) PANFURAN see: XY4070000
2,4-DIHYDROXY-2-METHYLPENTANE see: SA0700000
alpha-2',9-DIHYDROXY-5-METHYL-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8020000
alpha,beta-DIHYDROXY-gamma-(2-METHYLPHENOXY)PROPANE see: TZ1225000
1,2-DIHYDROXY-3-(2-METHYLPHENOXY)PROPANE see: TZ1225000
3,4-DIHYDROXY-3-METHYL-4-PHENYL-1-BUTYNE see: ES0700000
d-N,N'-DI(1-HYDROXYMETHYLPROPYL)ETHYLENEDIAMINE DIHYDROCHLORIDE mixed with sodium nitrite see: EL3855000
2,6-DIHYDROXY-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7730000
5,6-DIHYDROXY-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE HYDROBROMIDE see: GY8160000
5,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE see: GY8165000
4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID see: NW7174000
4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID BUTYL ESTER see: NW7166000
4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOBUTYL ESTER see: NW7168000
4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOPENTYL ESTER see: NW7170000
4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID METHYL ESTER see: NW7172000
1,8-DIHYDROXY-10-MYRISTOYL-9-ANTHRONE see: CB1405000
2,7-DIHYDROXYNAPHTHALENE see: QJ4780000
N,3-DIHYDROXY-4-(1-NAPHTHALENYLOXY)BUTANINIDAMIDE HYDROCHLORIDE see: ES5222000
5,6-DIHYDROXY-beta-NAPHTHYLAMINE HYDROCHLORIDE see: QJ4800000
5,6-DIHYDROXY-2-NAPHTHYLAMINE HYDROCHLORIDE see: QJ4800000
3,3',3'',3'''-((1,5-DIHYDROXY-2,6-NAPHTHYLENE)BIS(METHYLENENITRILO))TETRAPROPIONITRILE see: UG1565000
3,3',3'',3'''-((2,3-DIHYDROXY-1,4-NAPHTHYLENE)BIS(METHYLENENITRILO))TETRAPROPIONITRILE see: UG1567000
4,6-DIHYDROXYNICOTINIC ACID see: QT1525000
D-threo-N-(1,1'-DIHYDROXY-1-p-NITROPHENYLISOPROPYL)DICHLOROACETAMIDE see: AB6825000
3,4-DIHYDROXYNOREPHEDRINE HYDROCHLORIDE see: DN3850000
DIHYDROXYOCTACHLORODIPHENYL see: DV5110000
2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE see: DJ1225000
3,17-alpha-DIHYDROXYOESTRA-1,3,5(10)-TRIENE see: KG3750000
3,17-beta-DIHYDROXY-1,3,5(10)-OESTRATRIENE see: KG2975000
3,17-beta-DIHYDROXYOESTRA-1,3,5-TRIENE see: KG2975000
DIHYDROXYOESTRIN see: KG2975000
(5Z,11-alpha,13E,15S)-11,15-DIHYDROXY-9-OXOPROSTA-5,13-DIEN-1-OIC ACID see: UK8000000
1,2-DIHYDROXY-2-OXO-N-(2,6-XYLYL)-3-PYRIDINECARBOXAMIDE see: US4600000
2,2'-DIHYDROXY-3,3',5,5',6-PENTACHLOROBENZANILIDE see: CV8576000
1,5-DIHYDROXYPENTANE see: SA0480000
2,3-DIHYDROXY-1,4-PHENAZINEDIONE see: SG1580000
2,3-DIHYDROXY-1,4-PHENAZINEQUINONE see: SG1580000
3,4-DIHYDROXYPHENETHYLAMINE, N-ETHYL-N-(2-PHENETHYL)-, OXALATE (2:1) see: UX1765000
3,4-DIHYDROXY-PHENETHYLAMINE HYDROBROMIDE see: SH2288000
2-(3,4-DIHYDROXYPHENETHYL)AMINOMETHYL-1,2,3,4-TETRAHYDROQUINOLINE DIHYDROBROMIDE see: VC2885000
alpha-2',9-DIHYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8060000
3,5-DIHYDROXYPHENOL see: SY1050000
L-DIHYDROXYPHENYLALANINE see: AY5600000
L-beta-(3,4-DIHYDROXYPHENYL)ALANINE see: AY5600000
L-3,4-DIHYDROXYPHENYLALANINE see: AY5600000
L-3,4-DIHYDROXYPHENYL-alpha-ALANINE see: AY5600000
beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE see: AY5600000
3-(3,4-DIHYDROXYPHENYL)-L-ALANINE see: AY5600000
(-)-3,4-DIHYDROXYPHENYLALANINE see: AY5600000
3,4-DIHYDROXYPHENYL-L-ALANINE see: AY5600000
3,4-DIHYDROXY-L-PHENYLALANINE see: AY5600000
DL-beta-(3,4-DIHYDROXYPHENYL)ALANINE see: AY5250000
3,4-DIHYDROXYPHENYLALANINE see: AY5160000
3,4-DIHYDROXY-L-PHENYLALANINE BENZYL ESTER HYDROCHLORIDE see: AY5650000
3,4-DIHYDROXYPHENYL-L-ALANINE-N-METHYL ESTER HYDROCHLORIDE see: AY5980000
1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE see: DN7875000
l-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL see: DN5950000
3,4-DIHYDROXYPHENYL)-1-AMINO-2-ETHANOL-1, HYDROCHLORIDE see: DN6650000
3,4-DIHYDROXYPHENYLAMINOPROPANOL HYDROCHLORIDE see: DN3850000
alpha-(3,4-DIHYDROXYPHENYL)-beta-DIMETHYLAMINOETHANOL see: DO5425000
l-3,4-DIHYDROXYPHENYLETHANOLAMINE see: DN5950000
(3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1, HYDROCHLORIDE see: KK5775000
3,4-DIHYDROXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE see: UX1925000
dl-2-(3,4-DIHYDROXYPHENYL)-GLYCINE see: MB9800000
gamma,delta-DI(p-HYDROXYPHENYL)-HEXANE see: SL0600000
meso-3,4-DI(p-HYDROXYPHENYL)-n-HEXANE see: SL0600000
3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE see: WJ5600000
1-(3,4-DIHYDROXYPHENYL)-1-HYDROXY-2-AMINOBUTANE HYDROCHLORIDE see: DN7875000
alpha-(3,4-DIHYDROXYPHENYL)-alpha-HYDROXY-beta-DIMETHYLAMINOETHANE see: DO5425000

7-(3-(2-((3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5098300
7-(3-((2-(3,5-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5098400
7-(4-(2-((3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5098500
7-(2-((2-(3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH5098600
7-(3-((2-(3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)-2-HYDROXYPROPYL)THEOPHYLLINE see: XH5098700
7-(3-((2-(3,5-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)-2-HYDROXYPROPYL)THEOPHYLLINE see: XH5098800
7-(3-((2-(3,5-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)-2-METHYLPROPYL)THEOPHYLLINE see: XH5098850
7-(3-((2-(3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)PROPYL)-8-MORPHOLINOTHEOPHYLLINE see: XH5099200
7-(3-((2-(3,4-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5098900
7-(3-((2-(3,5-DIHYDROXYPHENYL)-2-HYDROXYETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5098950
7-(3-(2-(3,5-DIHYDROXYPHENYL-2-HYDROXY-ETHYLAMINO)PROPYL)THEOPHYLLINE HYDROCHLORIDE see: XH5099000
dl-alpha-3,4-DIHYDROXYPHENYL-beta-ISOPROPYLAMINOETHANOL SULFATE see: DO2100000
1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE see: DO2275000
L(-)-beta-(3,4-DIHYDROXYPHENYL)-alpha-METHYLALANINE see: AY5950000
L-(-)-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE see: AY5950000
3,4-DIHYDROXYPHENYL-1-METHYLAMINO-2-ETHANE HYDROCHLORIDE see: UX1925000
l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINOETHANOL see: DO2625000
l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE see: DO3150000
6-(5-(2,4-DIHYDROXYPHENYL)-2,4-PENTADIENYLIDENE)-3-HYDROXY-2,4-CYCLOHEXADIEN-1-ONE see: GU5510000
2-(3,4-DIHYDROXYPHENYL)-2,3,4,5,7-PENTAHYDROXY-1-BENZOPYRAN see: LK6906000
beta-Di-p-HYDROXYPHENYLPROPANE see: SL6300000
2,2-DI(4-HYDROXYPHENYL)PROPANE see: SL6300000
3,4-DIHYDROXYPHENYLPROPANOLAMINE HYDROCHLORIDE see: DN3850000
7-(4-((3-(3,4-DIHYDROXYPHENYL)-2-PROPYL)AMINOBUTYL)THEOPHYLLINE see: XH5099300
7-(2-((3-(3,4-DIHYDROXYPHENYL)-2-PROPYL)AMINO)ETHYL)THEOPHYLLINE see: XH5099400
7-(5-((3-(3,4-DIHYDROXYPHENYL)-2-PROPYL)AMINO)PENTYL)THEOPHYLLINE see: XH5099500
7-(3-((3-(3,4-DIHYDROXYPHENYL)-2-PROPYL)AMINO)PROPYL)THEOPHYLLINE see: XH5099600
2-(2,5-DIHYDROXYPHENYL)-2-THIOPSEUDOUREA MONOHYDROCHLORIDE see: UM3675000
2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BP8240000
(3,4-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BP8241000
(3,5-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BP8242000
(3,5-DIHYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE BIS(DIMETHYLCARBAMATE) (ester) see: BP8243000
3',4'-DIHYDROXY-2-PIPERIDINOPROPIOPHENONE HYDROBROMIDE see: UH0460000
3',4'-DIHYDROXY-2-(1-PIPERIDYL)PROPIOPHENONE HYDROBROMIDE see: UH0460000
4,6-DIHYDROXY-5-PIPERONYLIDENE-2(5H)-PYRIMIDINETHIONE see: UW5620000
17,21-DIHYDROXYPREGNA-1,4-DIENE-3,11,20-TRIONE see: TU4300000
3-alpha,20-alpha-DIHYDROXY-5-beta-PREGNANE see: TU4157100
3-alpha,20-beta-DIHYDROXY-5-beta-PREGNANE see: TU4157110
3-alpha,6-alpha-DIHYDROXY-5-beta-PREGNAN-20-ONE see: TU4380000
3-alpha,11-alpha-DIHYDROXY-5-beta-PREGNAN-20-ONE see: TU4381000
3-alpha,17-alpha-DIHYDROXY-5-beta-PREGNAN-20-ONE see: TU4381200
11-beta,21-DIHYDROXYPREGN-3,20-DIONE see: GM7650000
17,21-DIHYDROXY-4-PREGNENE-3,20-DIONE see: TU5011500
11-beta,21-DIHYDROXYPREGN-4-ENE-3,20-DIONE ACETATE see: GM7820000
17alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE see: GM9020000
17alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE see: GM9020000
17,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE ACETATE see: GM9140000
11,12-DIHYDROXYPROGESTERONE see: GM7650000
17,21-DIHYDROXYPROGESTERONE see: TU5011500
2,3-DIHYDROXYPROPANAL see: MA6200000
1,2-DIHYDROXYPROPANE see: TY2000000
1,3-DIHYDROXYPROPANE see: TY2010000
alpha,beta-DIHYDROXYPROPIONALDEHYDE see: MA6200000
3',4'-DIHYDROXYPROPIOPHENONE see: UH0450000
2',5'-DIHYDROXYPROPIOPHENONE see: UH0420000
4'-(2,3-DIHYDROXYPROPOXY)-1'-ACETONAPHTHONE see: AL3020000
p-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID see: DG8580000
p-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID, ETHYL ESTER see: DG8590000
m-(2,3-DIHYDROXYPROPOXY)BENZOIC ACID, METHYL ESTER see: DG8593000
4'-(2,3-DIHYDROXYPROPOXY)-3-METHOXYPROPIOPHENONE see: UH0525000
4-(2,3-DIHYDROXYPROPOXY)METHYLBENZOATE see: DG8594500
1-(2,3-DIHYDROXYPROPOXY)NAPHTHALENE see: TZ0800000
17R,21-alpha-DIHYDROXY-4-PROPYLAJMALANIUM HYDROGEN TARTRATE see: AX7750000
4-(2,3-DIHYDROXYPROPYLAMINO)-2-(5-NITRO-2-THIENYL)QUINAZOLINE see: VA1375000
DIHYDROXYPROPYL BISMUTHATE see: EB2800000
2,3-DIHYDROXYPROPYL CHLORIDE see: TY4025000
N-(2,3-DIHYDROXYPROPYL)CINNAMAMIDE see: GD7231000
2,3-DIHYDROXYPROPYL 6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-ACETATE see: HQ4130000
1-(2,3-DIHYDROXYPROPYL)-3,7-DIMETHYLXANTHINE see: XH2378700
9-(2,3-DIHYDROXYPROPYL)-6-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO7508000
1-(2,3-DIHYDROXYPROPYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5625000
10(3(4-beta,gamma-DIHYDROXYPROPYL-1-PIPERAZINYL)PROPYL)2-CHLOROPHENOTHIAZINE DIHYDROCHLORIDE see: SN8375000
9-(2,3-DIHYDROXYPROPYL)-2-(4-PIPERONYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO7610000
9-(2,3-DIHYDROXYPROPYL)-6-(4-PIPERONYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO7620000
1-(2,3-DIHYDROXYPROPYL)THEOBROMINE see: XH2378700
DIHYDROXYPROPYL THEOPYLIN (GERMAN) see: XH5100000
DIHYDROXYPROPYL THEOPHYLLINE see: XH5100000
7-(2,3-DIHYDROXYPROPYL)THEOPHYLLINE see: XH5100000
(1,2-DIHYDROXY-3-PROPYL)THIOPHYLLIN see: XH5100000
2,4-DIHYDROXY-2H-PYRAN-delta-3(6H),alpha-ACETIC ACID-3,4-LACTONE see: LV2625000
(2,4-DIHYDROXY-2H-PYRAN-3(6H)-YLIDENE)ACETIC ACID-3,4-LACTONE see: LV2625000
5,7-DIHYDROXY-3-(3-PYRIDYL)COUMARIN DIACETATE see: GN6500000
4,8-DIHYDROXYQUINALDIC ACID see: UZ9275000
4,8-DIHYDROXYQUINALDINIC ACID see: UZ9275000
4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID see: UZ9275000
2,3-DIHYDROXYQUINOXALINE see: VD2100000
8,8'-DIHYDROXY-RUGULOSIN see: EK6125000
12,18-DIHYDROXY-SENECIONAN-11,16-DIONE see: VH7525000
11-beta,21-DIHYDROXY-21-SODIUM-PREGN-4-ENE-3,20-DIONE, HEMISUCCINATE see: TU5021000
2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE see: SN0525000
trans-3,4-DIHYDROXY-1,2,3,4-TETRAHYDRODIBENZ(a,h)ANTHRACENE see: HN5785000
trans-3,4-DIHYDROXY-1,2,3,4-TETRAHYDRODIBENZO(a,h)ANTHRACENE see: HN5785000
trans-9,10-DIHYDROXY-9,10,11,12-TETRAHYDROBENZO(e)PYRENE see: DJ5065050
trans-1,2-DIHYDROXY-1,2,3,4-TETRAHYDROCHRYSENE see: GC1200000
4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ETHYL ESTER see: NW7162000
4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOBUTYL ESTER see: NW7164000
5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW7700000
6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW7875000
3,5-DIHYDROXYTOLUENE see: VH2100000
2-(2,4-DIHYDROXY-m-TOLYL)-2-HYDROXY-1,3-INDANDIONE see: NK5429000
2-(5,6-DIHYDROXY-m-TOLYL)-2-HYDROXY-1,3-INDANDIONE see: NK5432000
2-(2,3-DIHYDROXY-p-TOLYL)-2-HYDROXY-1,3-INDANDIONE see: NK5428000
2-(2,5-DIHYDROXY-p-TOLYL)-2-HYDROXY-1,3-INDANDIONE see: NK5430000
12-beta,13-beta-DIHYDROXY-12-alpha,13-alpha,14-alpha-TRIMETHYLCROTAL-1-ENINE see: UY8225000
2,4-DIHYDROXY-1,3,5-TRINITROBENZENE see: VH3540000
4,7-DIHYDROXYTRYPTAMINE see: NL7859000
5,6-DIHYDROXYTRYPTAMINE see: NL7863000
6,7-DIHYDROXYTRYPTAMINE see: NL7867000
2-(((2,11-DIHYDROXY)UNDECYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ0742000
S-2-(((2,11-DIHYDROXY)UNDECYL)AMINO)ETHYL THIOSULFATE see: KJ0742000
DIHYDROXYVIOLANTHRON (Czech) see: JE2315000
16,17-DIHYDROXYVIOLANTHRONE see: JE2315000
DIHYDROXYVITAMIN D3 see: FZ4645000
1-alpha-DIHYDROXYVITAMIN D3 see: FZ4650000
1,4-DIIDROBENZENE (Italian) see: MX3500000

IL8836000 5H,6H,7H-DIIMIDAZO(1,2-a;2',1'-c)(1,4)DIAZEPINE, 6-ACETOXY-3-NITRO-
UPDT:7901 CAS: 57831-77-3 MW: 277.27 MOLFM: C11-H11-N5-O4
SYN: 6-ACETYLOXY-3-NITRO-5H,6H,7H-DIIMIDAZO(1,2-a;2',1'-c)(1,4)DIAZEPINE
TXDS: orl-mus LD50:800 mg/kg EJMCA5 10,514,75

IL8837000 5H,6H,7H-DIIMIDAZO(1,2-a;2',1'-c)(1,4)DIAZEPINE, 3-NITRO-
UPDT:7901 CAS: 57831-73-9 MW: 219.23 MOLFM: C9-H9-N5-O2
SYN: 3-NITRO-5H,6H,7H-DIIMIDAZO(1,2-a;2',1'-c)(1,4)DIAZEPINE
TXDS: orl-mus LDLo:200 mg/kg EJMCA5 10,514,75

IL8838000 DIIMIDAZO(1,2-a;2',1'-c)PYRAZINE, 3-BROMO-
UPDT:7901 CAS: 58860-36-9 MW: 237.08 MOLFM: C8-H5-Br-N4
SYN: 3-BROMODIIMIDAZO(1,2-a;2',1'-c)PYRAZINE
TXDS: orl-mus LDLo:200 mg/kg EJMCA5 10,514,75

IL8839000 DIIMIDAZO(1,2-a;2',1'-c)PYRAZINE, 3,8-DIBROMO-
UPDT:7901 CAS: 58860-37-0 MW: 315.98 MOLFM: C8-H4-Br2-N4
SYN: 3,8-DIBROMODIIMIDAZO(1,2-a,2',1'-c)PYRAZINE
TXDS: orl-mus LDLo:200 mg/kg EJMCA5 10,514,75

IL8840000 5H,6H-DIIMIDAZO(1,2-a;2',1'-c)PYRAZINE, 3-NITRO-
UPDT:7901 CAS: 57831-66-0 MW: 205.20 MOLFM: C8-H7-N5-O2
SYN: 3-NITRO-5H,6H-DIIMIDAZO(1,2-a,2',1'-c)PYRAZINE
TXDS: orl-mus LDLo:400 mg/kg EJMCA5 10,514,75

IL8842000 DIIMIDE, ((p-CHLOROPHENYL)THIO)(2,4,5-TRICHLOROPHENYL)-
UPDT:7904 CAS: 2274-74-0 MW: 352.06 MOLFM: C12-H6-Cl4-N2-S
SYN: BENZENEDIAZO p-CHLOROPHENYL SULFIDE, 2,4,5-TRICHLORO- * CHLORFENSULFID (German) * CHLORFENSULFIDE * 4-CHLOROPHENYL 2,4,5-TRICHLOROPHENYLAZOSULFIDE * CPAS * MICASIN * 2,4,5-TRICHLOROPHENYLAZO-4'-CHLOROPHENYL-SULFIDE
TXDS: orl-rat LD50:4000 mg/kg 85DPAN -,-,71/76
unk-mus LD50:3000 mg/kg 30ZDA9 -,281,71

1,3-DIIMINOISOINDOLIN (Czech) see: NR3500000
1,3-DIIMINOISOINDOLINE see: NR3500000
DIIODOBENZOTEF see: CV2352000
cis-DIIODOBIS(2-HYDROXYETHYLAMMINE)PLATINUM(II) see: TP2227000
cis-DIIODOBIS(METHYLAMMINE)PLATINUM(II) see: TP2245000
2,3-DIIODO-2-BUTEN-1,4-DIOL DIACETATE see: EM6950000
2,3-DIIODO-2-BUTEN-1,4-DIOL IODOACETATE see: EM6925000
2,3-DIIODO-2-BUTENYLENE-1,4-BIS(IODOACETATE) see: EM6925000
2,3-DIIODO-2-BUTENYLENE 1,4-DIACETATE see: EM6950000
2,3-DIIODO-4-CHLORO-2-BUTENOL see: EM9460000
cis-DIIODODIAMMINEPLATIUM(II) see: TP2480000
1,3-DIIODO-5,5-DIMETHYLHYDANTOIN see: MU0970000
3,5-DIIODO-4-HYDROXYBENZALDEHYDE OXIME see: CU5725000
3,5-DIIODO-4-HYDROXYBENZALDOXIME see: CU5725000
3,5-DIIODO-4-HYDROXYBENZONITRILE see: DI4025000
3,5-DIIODO-4-HYDROXYBENZONITRILE, LITHIUM SALT see: DI4200000
3,5-DIIODO-4-HYDROXYBENZONITRILE OCTANOATE see: RH0410000
3,5-DIIODO-4-HYDROXYBENZONITRILE SODIUM SALT see: DI4270000
2-(3,5-DIIODO-4-(4-HYDROXY-3-IODOPHENOXY)BENZYL)MALONIC ACID see: 000900000
2-(3,5-DIIODO-4-HYDROXYPHENOXY)-2-(3,5-DIIODOPHENYL)ACETIC ACID AMINODIETHANOL see: AH0650000
DIIODOHYDROXYQUIN see: VC5775000
DIIODOHYDROXYQUINOLINE see: VC5775000
5,7-DIIODO-8-HYDROXYQUINOLINE see: VC5775000
1,6-DIIODOMANNITOL see: OP2890000
DIIODOMETHANE see: PA8575000
DIIODOMETHYLARSINE see: CH6050000
3,5-DIIODO-1-METHYLCHELIDAMIC ACID SODIUM SALT see: US7970000
2,6-DIIODO-4-NITROPHENOL see: SL0750000
3,5-DIIODO-4-OCTANOYLOXYBENZONITRILE see: RH0410000
5,7-DIIODO-OXINE see: VC5775000
3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETIC ACID 2,2'-IMINODIETHANOL SALT see: UR8750000
3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID PROPYL ESTER see: UR8925000
3,5-DIIODO-alpha-PHENYLPHLORETIC ACID see: MW5150000
1,3-DIIODOPROPANONE see: UC1760000
2,3-DIIODO-2-PROPENYL p-CHLOROCARBANILATE see: FD7730000
3,5-DIIODO-4-PYRIDONE see: UV1150500
3,5-DIIODO-4(1H)-PYRIDONE see: UV1150500
3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID, DIETHANOLAMINE SALT see: UR8750000
3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID PROPYL ESTER see: UR8925000
3,5-DIIODO-4-PYRIDINETHIOL see: UT8925000
DIIODOQUIN see: VC5775000
5,7-DIIODO-8-QUINOLINOL see: VC5775000
DIIODOQUINONE see: DK4725000
DIIODOSALICYLAMIDE see: VN7350000
DIIODOTRIPHENYLPHOSPHORANE see: TB6100000
L-3,5-DIIODOTYROSINE ETHYL ESTER HYDROCHLORIDE see: YP2550000
DIISOAMYL ADIPATE see: AV1500000
1,3-DIISOAMYL GLYCEROL DIETHER see: UB2100000
DI-ISO-AMYL SULFOXIDE see: NT0875000
DIISOAMYL SULPHOXIDE see: NT0875000
DIISOBUTENE see: SB2710000
DIISOBUTILCHETONE (Italian) see: MJ5775000
DIISOBUTYLALUMINUM MONOCHLORIDE see: BD0560000
DIISOBUTYLAMINE see: TX1750000

IM1500000 DIISOBUTYLAMINE, N-NITROSO-
UPDT:7905 MW: 158.28 MOLFM: C8-H18-N2-O

SYN: NITROSODIISOBUTYLAMINE
TXDS: orl-rat TDLo:1750 mg/kg/30W-I TFX:ETA JNCIAM 62,407,79
beta-DIISOBUTYLAMINOETHYLISOTHIOUREA DIHYDROCHLORIDE see: UM3760000
3-(DIISOBUTYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE see: FD8759300
alpha-(2-(DIISOBUTYLAMINO)-1-METHYLETHYL)BENZHYDROL see: DC8431400
DIISOBUTYL CARBINOL see: MJ3325000

IM1925000 DIISOBUTYLCARBINYL BORATE, TRI-

UPDT:7901 CAS: 3088-77-5
TXDS: orl-mus LD50:3700 mg/kg USBCC* -,-,58
DI-ISOBUTYLCETONE (French) see: MJ5775000
p-DIISOBUTYLCRESOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE MONOHYDRATE see: B07380000
cis-N,N'-DIISOBUTYL-1,1-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7135000
trans-N,N'-DIISOBUTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7133000
DIISOBUTYLCYCLOHEXYLPHOSPHINE OXIDE see: SZ0175800
DIISOBUTYLCYCLOPENTYLPHOSPHINE OXIDE see: SZ0176250
N-DIISOBUTYL CYSTEAMIN (German) see: KJ0750000
DIISOBUTYL(5-DIISOBUTYLAMINO-2,4-PENTADIENE)AMMONIUM PERCHLORATE see: BP8245000
DIISOBUTYLENE see: SB2710000

IM2275000 DIISOBUTYLENE OXIDE

UPDT:7901 CAS: 63919-00-6 MW: 128.24 MOLFM: C8-H16-O
SYN: EP-185
IRDS: skn-rbt 500 mg open MLD UCDS** 4/10/68
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:14 gm/kg AMIHAB 14,250,56
N,N-DIISOBUTYL-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7162000
DIISOBUTYL FUMARATE see: LT1525000
DIISOBUTYLHYDROALUMINUM see: BD0710000
DIISOBUTYLKETON (Dutch, German) see: MJ5775000
DIISOBUTYL KETONE see: MJ5775000
DIISOBUTYL KETONE (DOT) see: MJ5775000
N,N-DIISOBUTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7164000
DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE see: B07175000
p-DIISOBUTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE MONOHYDRATE see: B07180000
DIISOBUTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: BP8246000
DIISOBUTYL PHTHALATE see: TI1225000
DI-ISOBUTYL SULFOXIDE see: ER6650000
DIISOBUTYL SULPHOXIDE see: ER6650000
DIISOBUTYL THIOUREA see: YS9830000
DIISOBUTYLTIN OXIDE see: WH7310000
DIISOBUTYL TRICHLOROETHYL PHOSPHATE see: TC2380000
DIISOBUTYL TRICHLOROPENTYL PHOSPHATE see: TC2390000
1,4-DIISOBUTYRYLPIPERAZINE see: TL4390000
4,4'-DIISOCYANATE DE DIPHENYLMETHANE (French) see: NQ8805000
DI-ISOCYANATE DE TOLUYLENE (French) see: CZ6300000
4,4'-DIISOCYANATO-3,3'-DIMETHOXY-1,1'-BIPHENYL see: NQ8800000
4,4'-DIISOCYANATODIPHENYLMETHANE see: NQ9350000
1,6-DIISOCYANATOHEXANE see: MO1740000
DI-ISO-CYANATOLUENE see: CZ6300000
2,4-DIISOCYANATO-1-METHYLBENZENE (9CI) see: CZ6300000
2,6-DIISOCYANATO-1-METHYLBENZENE see: CZ6310000
2,4-DIISOCYANATOTOLUENE see: CZ6300000
2,6-DIISOCYANATOTOLUENE see: CZ6310000
DIISOCYANAT-TOLUOL (German) see: CZ6300000
DIISODECYL-1,2-CYCLOBUTANEDICARBOXYLATE see: GU1710000
DIISONITROSOACETONE see: UA1600000
2,3-DIISONITROSOBUTANE see: EK2975000
DIISONONYLTIN DICHLORIDE see: WH7230000
DIISOOCTYL ACID PHOSPHATE see: TC2400000
DIISOOCTYL ACID PHOSPHATE (DOT) see: TC2400000
DIISOOCTYL ((DIOCTYLSTANNYLENE)DITHIO)DIACETATE see: WH6723000
DIISOOCTYL PHOSPHATE see: TC2400000
N,N'-DIISOPENTYL-1,4-CYCLOHEXANEBIS(METHYLAMINE) DIHYDROCHLORIDE see: GU7137000
N,N-DIISOPENTYL-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7166000
N,N-DIISOPENTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7168000
DIISOPENTYLTIN OXIDE see: WH7350000
DIISOPHENOL see: SL0750000
DIISOPROPANOLAMINE see: UB6600000
DIISOPROPANOLNITROSAMINE see: JL9650000
N,N'-DIISOPROPIL-FOSFORODIAMMIDO-FLUORURO (Italian) see: TD3675000
S-(1,2-DIISOPROPOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TE0370000
S-(1,2-DIISOPROPOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF6507000
DIISOPROPOXY-(2-DIMETHYLAMINOETHYLTHIO)PHOSPHINE OXIDE OXALATE see: TF6550000
((DIISOPROPOXYPHOSPHINOTHIOYL)THIO)TRICYCLOHEXYL STANNANE see: WH7400000
3-(DIISOPROPOXYPHOSPHINYLOXY)-PYRIDINE see: TC2490000
DIISOPROPOXYPHOSPHORYLCHOLINE IODIDE see: BR1300000
DIISOPROPOXYPHOSPHORYL FLUORIDE see: TE5075000
DIISOPROPOXYPHOSPHORYLTHIOCHOLINE IODIDE see: BR7000000
s-DIISOPROPYLACETONE see: MJ5775000
DIISOPROPYL ADIPATE see: AV1575000
DI(ISOPROPYLAMIDO)PHOSPHORYL FLUORIDE see: TD3675000

IM4025000 DIISOPROPYLAMINE

UPDT:7908 CAS: 108-18-9 MW: 101.22 MOLFM: C6-H15-N
SYN: DIISOPROPYLAMINE (DOT) * 2-PROPANAMINE, N-(1-METHYLETHYL)-
IRDS: eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:700 mg/kg AEHLAU 1,343,60
ihl-rat LCLo:1000 ppm/4H AEHLAU 1,343,60
ihl-mus LCLo:5000 ppm/20M SCCUR* -,4,61
ihl-cat LCLo:2207 ppm/72M JIHTAB 31,142,49
ihl-rbt LCLo:2207 ppm/150M JIHTAB 31,142,49
ihl-gpg LCLo:2207 ppm/82M JIHTAB 31,142,49
scu-gpg LDLo:1400 mg/kg JIHTAB 31,142,49
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,87,71
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-J) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DIISOPROPYLAMINE DICHLOROACETATE see: AG6475000
DIISOPROPYLAMINE, compd. with DICHLOROACETIC ACID (1:1) see: AG6475000
DIISOPROPYLAMINE (DOT) see: IM4025000

IM4340000 DIISOPROPYLAMINE, HYDROCHLORIDE

UPDT:7901 CAS: 819-79-4 MW: 137.68 MOLFM: C6-H15-N .Cl-H
TXDS: ipr-mus LDLo:250 mg/kg SCCUR* -,4,61

IM4342000 DIISOPROPYLAMINE, 2-MESITYLOXY-, HYDROCHLORIDE

UPDT:7910 MW: 271.87 MOLFM: C15-H25-N-O .Cl-H
SYN: C 1686 * 2-MESITYLOXYDIISOPROPYLAMINE, HYDROCHLORIDE
TXDS: ipr-rat LD50:100 mg/kg ARZNAD 8,708,58
scu-mus LD50:215 mg/kg ARZNAD 8,708,58

IM4360000 DIISOPROPYLAMINE, N-NITROSO-

UPDT:7903 CAS: 601-77-4 MW: 130.22 MOLFM: C6-H14-N2-O
SYN: DIISOPROPYLNITROSAMIN (German) * N-NITROSODIISOPROPYLAMINE
TXDS: orl-rat LD50:850 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:14 gm/kg/110W-C TFX:CAR ZEKBAI 69,103,67
orl-rat TD :1800 mg/kg/50W-I TFX:ETA JNCIAM 62,407,79
DIISOPROPYLAMINE, N-(3,4,5-TRIMETHOXYBENZOYL)- see: CV4365000
2-(DIISOPROPYLAMINO)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE see: AN7705000
3'-(2-(DIISOPROPYLAMINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE see: AM8250000
1-(DIISOPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE see: NM1894000
2-(DIISOPROPYLAMINO)ETHANETHIOL see: KJ0875000
2-DIISOPROPYLAMINOETHANOL see: KK5950000
2-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE see: EU2320000
4'-(2-(DIISOPROPYLAMINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE see: EU2323000
1-(2-(DIISOPROPYLAMINO)ETHOXY)-1-PHENYL-1-BUTANOL HYDROCHLORIDE see: EL2000000
2-(2-DIISOPROPYLAMINOETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4706000
2-(2-(DIISOPROPYLAMINO)ETHOXY)-alpha-PROPYLBENZYL ALCOHOL HYDROCHLORIDE see: D03520000
4'-(2-(DIISOPROPYLAMINO)ETHOXY) VALEROPHENONE HYDROCHLORIDE see: YV8932000
2-(2-(DIISOPROPYLAMINO)ETHYLAMINO)PYRIDINE see: US9000000
2-(DIISOPROPYLAMINO)ETHYL 1-AZAPHENOTHIAZINE-10-THIOLCARBOXYLATE MALEATE see: UU7940000
S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL PHOSPHONOTHIOLATE see: TB1090000
2-(DIISOPROPYLAMINO)ETHYL 8-FLUORO-1-AZAPHENOTHIAZINE-10-THIOLCARBOXYLATE MALEATE see: UU7980000
3-O-(2-(DIISOPROPYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE see: LZ4957000
alpha-(2-(DIISOPROPYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETALDEHYDE see: QJ0559500
1,3-DIISOPROPYL-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL8700000
2-(2-DIISOPROPYLAMINOETHYL)-4-METHYL-6-PHENYL-3(2H)PYRIDAZINONE HYDROCHLORIDE see: UR6475500
2-(DIISOPROPYLAMINO)ETHYL 8-METHYLTHIO-1-AZAPHENOTHIAZINE-10-THIOLCARBOXYLATE see: UU8100000
2-(1-(DIISOPROPYLAMINO)ETHYL)-1,3,4-OXADIAZOLE see: RO0780000
alpha-(2-(DIISOPROPYLAMINO)ETHYL)-alpha-PHENYL-2-PYRIDINEACETAMIDE see: UR8432000
2-S-(2'-(N,N-DIISOPROPYLAMINO)ETHYL)THIO-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE see: TF6510000
2-(DIISOPROPYLAMINO)ETHYL 8-TRIFLUOROMETHYL-1-AZAPHENOTHIAZINE-10-THIOLCARBOXYLATE see: UU8120000
alpha-(1-(DIISOPROPYLAMINOMETHYL)VINYL)BENZHYDROL HYDROCHLORIDE see: DC8431440
beta-DIISOPROPYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE see: BR0950000
3-DIISOPROPYLAMINO-2-HYDROXYPROPOXYDIPHENYL ETHER HYDROCHLORIDE HEMIHYDRATE see: UB2500000
2,6-DIISOPROPYLAMINO-4-METHOXYTRIAZINE see: XY4200000
2-DIISOPROPYLAMINO-1-METHYLETHOXYDIPHENYL ETHER see: SI7772000
o-(2-DIISOPROPYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL ETHER see: SI7774000
alpha-(2-(DIISOPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC8431420
4-(DIISOPROPYLAMINO)METHYL-3-METHOXYXANTHEN-9-ONE see: ZD6035000
alpha-(1-(DIISOPROPYLAMINO)-2-PROPEN-2-YL)BENZHYDROL HYDROCHLORIDE see: DC8431440
3-(DIISOPROPYLAMINO)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL HYDROCHLORIDE see: UH2060000
DIISOPROPYLAMMONIUM DICHLOROACETATE see: AG6475000
DIISOPROPYLAMMONIUM DICHLOROETHANOATE see: AG6475000
2,6-DIISOPROPYL ANILINE see: BX4025000
o-DIISOPROPYLBENZENE see: CZ6350000
DIISOPROPYLBENZENE HYDROPEROXIDE (DOT) see: MX2440000
DIISOPROPYLBENZENE PEROXIDE see: SD8150000
N,N-DIISOPROPYL-2-BENZOTHIAZOLESULFENAMIDE see: DL6330000
O,O-DIISOPROPYL S-BENZYL THIOPHOSPHATE see: TE6550000
N,N-DIISOPROPYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER see: EZ7800000
DIISOPROPYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE see: EZ8000000
1-DIISOPROPYLCARBAMYL-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL1255100
DIISOPROPYLCARBODIIMIDE see: FF2175000
cis-l,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE see: GU1750000
trans-l,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE see: GU1730000
N,N'-DIISOPROPYL-DIAMIDO-FOSFORZUUR-FLUORIDE (Dutch) see: TD3675000
N,N'-DIISOPROPYL-DIAMIDO-PHOSPHORSAEURE-FLUORID (German) see: TD3675000
N,N'-DIISOPROPYLDIAMIDOPHOSPHORYL FLUORIDE see: TD3675000
O,O-DIISOPROPYL-S-DIETHYLDITHIOCARBAMOYLPHOSPHORODITHIOATE see: EZ4725000
O,O-DIISOPROPYL-S-(DIETHYLTHIOCARBAMYL)PHOSPHORPDITHIOATE HYDROSULFIDE see: EZ4900000
O,O-DIISOPROPYL S-(DIETHYLTHIOCARBAMYL)THIOTHIONOPHOSPHATE HYDROSULFIDE see: EZ4900000
alpha,alpha-DIISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)ACETAMIDE see: ES4331000
alpha,alpha-DIISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)ACETONITRILE see: ET9805000
2,2-DIISOPROPYL-1,3-DIOXOLANE-4-METHANOL see: JI0350000
O,O-DIISOPROPYL DITHIOPHOSPHORIC ACID ESTER of N,N-DIETHYLDITHIOCARBAMIC ANHYDROSULFIDE see: EZ4725000
N-(beta-O,O-DIISOPROPYLDITHIOPHOSPHORYLETHYL)BENZENESULFONAMIDE see: TE0250000
N-(2-(O,O-DIISOPROPYLDITHIOPHOSPHORYL)ETHYL)BENZENESULFONAMIDE see: TE0250000
DIISOPROPYL ESTER of DITHIOCARBAMYL PHOSPHOROTHIOIC ACID see: EZ4725000
DIISOPROPYL ETHANOLAMINE see: KK5950000
N,N-DIISOPROPYLETHANOLAMINE see: KK5950000
DIISOPROPYLETHANOLAMINE (DOT) see: KK5950000
DIISOPROPYL ETHER see: TZ5425000
DIISOPROPYLETHER (DOT) see: TZ5425000
N,N-DIISOPROPYL ETHYLENEDIAMINE see: KV4200000
O,O-DIISOPROPYL-S-ETHYLSULFINYLMETHYLDITHIOPHOSPHATE see: TE4200000
O,O-DIISOPROPYL-S-ETHYLSULFINYLMETHYL PHOSPHORODITHIOATE see: TE4200000
DIISOPROPYL FLUOROPHOSPHATE see: TE5075000
O,O-DIISOPROPYL FLUOROPHOSPHATE see: TE5075000
DIISOPROPYL FLUOROPHOSPHONATE see: TE5075000
DIISOPROPYLFLUOROPHOSPHORIC ACID ESTER see: TE5075000
DIISOPROPYL FUMARATE see: LT1575000
1,3-DIISOPROPYL GLYCEROL DIETHER see: UB2450000
1,2-DIISOPROPYL GLYCEROL DIETHER see: UB2275000
N,N-DIISOPROPYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7170000
2,2-DIISOPROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE see: JI0350000
DIISOPROPYL((3-HYDROXY-2-PYRIDYL)METHYL)METHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BP8247500
DIISOPROPYLIDENE ACETONE see: MI5500000
sym-DIISOPROPYLIDENE ACETONE see: MI5500000
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIMETHYLAMINO)ETHYL)-alpha-D-GLUCOFURANOSE see: LZ4959000
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(3-(DIMETHYLAMINO)PROPYL)-alpha-D-GLUCOFURANOSE see: LZ4959100

1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIPROPYLAMINO)ETHYL)-alpha-D-GLUCOFURANOSE see: LZ4959200
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-ETHYL-alpha-D-GLUCOFURANOSE see: LZ4959300
1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE see: LZ4958000
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-METHYL-alpha-D-GLUCOFURANOSE see: LZ4959400
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(MORPHOLINO)ETHYL)-alpha-D-GLUFURANOSE see: LZ4959500
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PENTYL-alpha-D-GLUCOFURANOSE see: LZ4959600
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPARGYL-alpha-D-GLUCOFURANOSE see: LZ4959700
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPYL-alpha-D-GLUCOFURANOSE see: LZ4959800
1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(PYRROLIDINYL)ETHYL)-alpha-D-GLUCOFURANOSE see: LZ4959900
1:2,5:6-DI-O-ISOPROPYLIDEN-alpha-D-GLUCOFURANOSE (German) see: LZ4958000
0,0-DIISOPROPYL S-ISOPROPYL MERCAPTOMETHYLDITHIOPHOSPHATE see: TE0260000
2,2-DIISOPROPYL-4-METHANOL-1,3-DIOXOLANE see: JI0350000
N,N'-DIISOPROPYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7172000
1,3-DIISOPROPYL-2-(1-NAPHTHYLMETHYL)-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM3762500
DIISOPROPYL p-NITROPHENYL PHOSPHATE see: TC2450000
0,0-DIISOPROPYL-O-p-NITROPHENYL PHOSPHATE see: TC2450000
0,0-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE see: TF6650000
0,0-DIISOPROPYL O-p-NITROPHENYL THIOPHOSPHATE see: TF6650000
DIISOPROPYLNITROSAMIN (German) see: IM4360000
2,2-DIISOPROPYL-1,3-OXATHIOLANE see: RP5350000
N,N-DIISOPROPYL-4-OCTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7174000
DIISOPROPYL OXIDE see: TZ5425000
DIISOPROPYL PARAOXON see: TC2450000
DIISOPROPYL PARATHION see: TF6650000
DIISOPROPYL PERDICARBONATE see: SD9800000
DIISOPROPYL PEROXYDICARBONATE see: SD9800000
2-((4-(2,4-DIISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0890000
2-((4-(3,5-DIISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ0900000
3-(4-(3,5-DIISOPROPYLPHENOXY)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5565000
(2-(2,6-DIISOPROPYLPHENOXY)ETHYL)GUANIDINE see: MF0540000
3,5-DIISOPROPYLPHENYL METHYLCARBAMATE see: FB9800000
3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE see: FB9800000
1-(2,6-DIISOPROPYLPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA HYDROCHLORIDE see: YS9845000
N,N'-DIISOPROPYL-2-PHENYLOXAZOLE-4,5-DICARBOXAMIDE see: RP6791000
m-(DIISOPROPYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE see: BR4670000
DIISOPROPYL PHOSPHOFLUORIDATE see: TE5075000
DIISOPROPYLPHOSPHONATE see: SZ7660000
N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE see: TD3675000
S-(0,0-DIISOPROPYL PHOSPHORODITHIOATE) ESTER of N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE see: TE0250000
DIISOPROPYL PHOSPHOROFLUORIDATE see: TE5075000
0,0'-DIISOPROPYL PHOSPHORYL FLUORIDE see: TE5075000
DIISOPROPYLPHOSPHOSTIGMINE see: BR4712000
N,N-DIISOPROPYLPHTHALAMIC ACID see: TH7125000
DIISOPROPYL (1-PIPERIDINO-2-PROPYL) PHOSPHATE see: TC2480000
2,2-DIISOPROPYL-1,3-PROPANEDIOLDICARBAMATE see: TY5380000
DIISOPROPYL, (3-PYRIDYL)PHOSPHORATE see: TC2490000
3,6-DIISOPROPYLPYROCATECHOL see: UX1530000
DI-ISOPROPYLSULFAT (German) see: WS8050000
DI-ISOPROPYLSULFATE see: WS8050000
DIISOPROPYL SULPHOXIDE see: NW3325000
DI-ISOPROPYL TARTRATE see: WW8100000
DI-ISOPROPYLTHIOLOCARBAMATE DE S-(2,3-DICHLORO ALLYLE) (French) see: EZ8225000
DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER see: EZ8225000
DIISOPROPYL THIOMALATE see: WM8750000
DIISOPROPYL THIOUREA see: YS9860000
N,N-DIISOPROPYL-2,3,3-TRICHLORALLYL-THIOLCARBAMAT (German) see: EZ8575000
0,0-DIISOPROPYL S-TRICYCLOHEXYLTIN PHOSPHORODITHIOATE see: WH7400000
DIISOPROPYLTIN DICHLORIDE see: WH7240000
DIISOPROPYLTIN OXIDE see: WH7525000
DIISOPROPYL 5,5,5-TRICHLOROPENTYL PHOSPHATE see: TC2500000
N,N-DIISOPROPYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE MALEATE see: TK7803000
N,N-DI-ISOPROPYLTRYPTAMINE HYDROCHLORIDE see: NL7050000
1,2-DIISOPROPYL-URAZOLE see: XZ5425000
m-(3,3-DIISOPROPYLUREIDO)PHENYL tert-BUTYLCARBAMATE see: EY9965000
1,4-DIISOTHIOCYANATOBENZENE see: NX9150000
1,5-DIISOTHIOCYANATONAPHTHALENE see: NX9000000
1,4-DIISOVALERYLPIPERAZINE see: TL4400000
1,6-DIJOD-1,6-DIDESOXY-D-MANNIT (German) see: OP2875000
3,5-DIJOD-4-HYDROXY-BENZONITRIL (German) see: DI4025000
3,5-DIJOD-4-HYDROXY-BENZONITRIL CAPRYSAEUREESTER (German) see: RH0410000
3,5-DIJOD-4-HYDROXY-BENZONITRILE LITHIUMSALZ (German) see: DI4200000
3,5-DIJOD-4-HYDROXY-BENZONITRILE NATRIUMSALZ (German) see: DI4270000
DIKAIN see: DG4725000
DIKAIN HYDROCHLORIDE see: DG4900000
3,5-DIKARBOXYBENZENSULFONAN SODNY (Czech) see: DB6030000
DIKARIL see: AT6978000
DIKEGULAC (German) see: MQ3570000
DIKEGULAC SODIUM see: MQ3570000
DIKETENE see: RQ8225000
2,3-DIKETOBUTANE see: EK2625000
2,5-DIKETOHEXANE see: MO3150000
1,3-DIKETOHYDRINDENE see: NK5070000
2,3-DIKETOINDOLINE see: NL7873000
DIKETONE ALCOHOL see: SA9100000
2,5-DIKETOPYRROLIDINE see: WN2200000
2,5-DIKETOTETRAHYDROFURAN see: WN0875000
DIKOL see: MW5150000
DIKONIRT see: AG8925000
DIKONIT see: XZ1900000
DIKOTEKS see: AG2625000
DIKOTES see: AG1575000
DIKOTEX see: AG2625000
DIKOTEX see: AG1575000
DIKOTEX 30 see: AG2625000
2,4-Di-o-KRESOXYANILIN (Czech) see: BW9120000
DILABID see: MU1050000
DILABIL SODIUM see: FZ2500000
DILACTONE ACTINOMYCIN D ACID see: AU1575000
DILACTONE ACTINOMYCINDIOIC D ACID see: AU1575000
DILAN see: TX3695000
DI-LAN see: MU1050000
DILANGIL see: OP3000000
DILANTIN see: MU1050000
DILANTIN see: MU1400000
DILANTIN DB see: CZ4500000
DILANTINE see: MU1050000
DILANTIN SODIUM see: MU1400000
DILATOL HYDROCHLORIDE see: DO8300000
DILATYL see: DO8300000
DILAUDID see: QD2625000
DILAUDID HYDROCHLORIDE see: QD4200000
DILAUROYL PEROXIDE see: OF2625000
DILAURXYL PEROXIDE see: OF2625000
DILAURYLESTER KYSELINY beta',beta'-THIODIPROPIONOVE (Czech) see: UF8000000
DILAURYL beta-THIODIPROPIONATE see: UF8000000
DILAURYL beta',beta'-THIODIPROPIONATE see: UF8000000
DILAURYL 3,3'-THIODIPROPIONATE see: UF8000000
DILAURYL THIOMALATE see: WM8925000
DILAURYL THIOUREA see: YS9350000
DILAVASE see: DO8050000
DILAZEP DIHYDROCHLORIDE see: DI0250000
DILENE see: KJ0700000
DILITHIUM CARBONATE see: OJ5800000
DILITURIC ACID see: CQ7300000
DILLANTIN see: MU1050000
DILL FRUIT OIL see: IN5500000
DILL HERB OIL see: IN5500000
DILL OIL see: IN5500000
DILL SEED OIL see: IN5500000

IN5500000 DILL WEED OIL

DEF: From the dried ripe fruit of Anethum graveolens (12VXA5 9,6598,76)
UPDT: 7901 CAS: 8006-75-5
SYN: DILL FRUIT OIL * DILL HERB OIL * DILL OIL * DILL SEED OIL
TXDS: orl-rat LD50: 4040 mg/kg FCTXAV 14,659,76

DILOMBRIN see: DL7060000
DILOSYN see: SP2975000
DILOXOL see: TZ1225000
DILTIAZEM HYDROCHLORIDE see: DL0750000
DILURGEN see: WM3800000
DILYN see: TY8400000
DIM see: NM0875000
DIM see: OP2890000
1,3-DIMALEIMIDOBENZENE see: ON6125000
1,6-DIMALEIMIDOHEXANE see: ON5520000
DIMAS see: WM9625000
DIMAZ see: TD9275000
DIMALONE see: RB8925000
DIMANGANESE TRIOXIDE see: OP0915000
DIMANIN A see: BO3150000
DIMANIN C see: XZ1900000
DIMAPP see: SO6825000
DIMAPYRIN see: CD2625000
DIMAZINE see: MV2450000
DIMAZON see: AB4230000
DIMEBAMATE see: TY6030000

IN6500000 DIMEBOLIN

UPDT: 7901 CAS: 3613-73-8
TXDS: ipr-mus LD50: 178 mg/kg FATOAO 31,209,68

DIMECRON see: TC2800000
DIMECROTIC ACID MAGNESIUM SALT see: GD9001000
DIMEDROL see: KR6825000
DIMEDRYL see: KR6825000
DIMEDTA see: AH1835000
DIMEFADANE see: NK4025000
DIMEFLINE see: LK8400000
DIMEFLINE HYDROCHLORIDE see: LK8575000
DIMEFOX see: TD4025000
DIMEGLUMINE IOCARMATE see: LZ4365000
DIMELONE see: RB8925000
DIMEMORFAN PHOSPHATE see: QC7696000
DIMENFORMON PROLONGATUM see: KG2975000
DIMENFORMON BENZOATE see: KG4050000
DIMENFORMON DIPROPIONATE see: KG4725000
DIMENFORMONE see: KG4050000
DIMENOXADOL HYDROCHLORIDE see: AH2790000
DIMEPHENTHIOATE see: AI7875000
DIMEPHENTHOATE see: AI7875000
DIMEPHEPTANOL see: MJ3500000
DIMERCAPROL see: UB2625000
DIMERCAPROL PROPANOL see: UB2625000
D-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL, see: EK1610000
DL-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL see: EK1611000
L-threo-1,4-DIMERCAPTO-2,3-BUTANEDIOL see: EK1612000
DIMERCAPTOL see: UB2625000
2,3-DIMERCAPTOL-1-PROPANOL see: UB2625000
1,2-DIMERCAPTO-4-METHYLBENZENE see: XT2275000
2,6-DIMERCAPTO-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7731000
6,8-DIMERCAPTOOCTANOIC ACID see: RH0525000
2,3-DIMERCAPTOPROPANOL see: UB2625000
2,3-DIMERCAPTOPROPAN-1-OL see: UB2625000
2,3-DIMERCAPTOPROPYL-p-TOLYLSULFIDE see: WQ5000000
2,6-DIMERCAPTO-7H-PURINE see: UO8475000
4,5-DIMERCAPTO-PYRIDOXIN (German) see: UU7703000
4,5-DIMERCAPTOPYRIDOXIN-DITHIOACETAT (German) see: UU7702000
4,5-DIMERCAPTOPYRIDOXINDITHIOACETAT HYDROBROMID (German) see: AJ6835000
4,5-DIMERCAPTOPYRIDOXIN HYDROCHLORID (German) see: UU7712000
meso-2,3-DIMERCAPTOSUCCINIC ACID see: WM7650000
2,5-DIMERCAPTO-1,3,4-THIADIAZOLE see: XI3850000
DIMERCUROUS METHANE ARSONATE see: PA2000000
DIMER CYKLOPENTADIENU (Czech) see: PC1050000
DIMERIN see: TM7350000
DIMER X see: LZ4365000
DIMESTROL see: WJ5400000
DIMESYLMANNITOL see: OP2275000
1,6-DIMESYL-D-MANNITOL see: OP2975000
DIMESYL-MESO-ERYTHRITOL see: KF2400000
DIMET see: PA2275000
DIMETAN see: FA1500000
DIMETANE see: US4025000
DIMETANE MALEATE see: US4025000

DIMETATE see: TE1750000
DIMETHABRONE see: DM3350000
DIMETHACHLON see: WN2500000
DIMETHACRINE TARTRATE see: AR9275000
DIMETHADIONE see: RP9100000
DIMETHAEN see: KK6650000
DIMETHAMETRYN see: XY7500000
2,5-DIMETHANESULFOMYLOXYHEXANE see: MO2400000
1,6-DIMETHANESULFONATE-D-MANNITOL see: OP2975000

IN9800000 DIMETHANESULFONIC ACID, TRIMETHYLENE ESTER
UPDT:7901 CAS: 15886-84-7 MW: 232.29 MOLFM: C5-H12-O6-S2
SYN: TRIMETHYLENEDIMETHANESULFONATE
TXDS: ipr-rat TDLo:50 mg/kg/(13D preg) TFX:TER JRPFA4 17,325,68

DI(METHANESULFONATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2276555
1,4-DIMETHANESULFONOXYBUTANE see: EK1750000

IO0350000 cis-1,4-DIMETHANE SULFONOXY-2-BUTENE
UPDT:7901 CAS: 2303-47-1 MW: 244.30 MOLFM: C6-H12-O6-S2
TXDS: skn-mus TDLo:480 mg/kg/10W-I TFX:NEO CNREA8 17,64,57

IO0525000 trans-1,4-DIMETHANE SULFONOXY-2-BUTENE
UPDT:7901 CAS: 1953-56-6 MW: 244.30 MOLFM: C6-H12-O6-S2
TXDS: skn-mus TDLo:480 mg/kg/10W-I TFX:NEO CNREA8 17,64,57

IO0700000 1,4-DIMETHANESULFONOXY-2-BUTYNE
UPDT:7901 CAS: 2917-96-6 MW: 242.28 MOLFM: C6-H10-O6-S2
SYN: CB2058
TXDS: skn-mus TDLo:360 mg/kg/6W-I TFX:NEO CNREA8 17,64,57

1,4-DIMETHANESULFONOXYLBUTANE see: EK1750000
1,6-DIMETHANE-SULFONOXY-D-MANNITOL see: OP2975000
DI(METHANESULFONYLOXY)BUTANE see: EL2015000
1,4-DIMETHANESULFONYLOXYBUTANE see: EK1750000
1,4-DI(METHANESULFONYLOXY)BUTANE see: EK1750000
1,4-DIMETHANESULFONOXY-1,4-DIMETHYLBUTANE see: MO2400000
1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY-D-MANNITOL see: OP2975000
1,4-DIMETHANESULPHONYLOXYBUTANE see: EK1750000

IO1420000 7,17:8,16-DIMETHANOCYCLODECA(1,2-b:5,6-b')DINAPHTHALENE-5,6,9,10,15,18-HEXONE, 7,8,16,17- TETRAHYDRO-1,4,11,14,19,20-HEXAHYDROXY-2,13-DIMETHYL-
UPDT:7909 CAS: 22333-61-5 MW: 572.50 MOLFM: C30-H20-O12
SYN: LUMILUTEOSKYRIN
MTDS: mmo-sat 20 ug/2H JEPTDQ 2,313,78

IO1450000 5,9:7,10a-DIMETHANO-10aH-(1,3)DIOXOCINO(6,5-d)PYRIMIDINE-4,7,10,11,12-PENTOL, OCTAHYDRO- 12-(HYDROXYMETHYL)-2-IMINO-
UPDT:7911 CAS: 4368-28-9 MW: 319.31 MOLFM: C11-H17-N3-O8
SYN: FUGU POISON * SPHEROIDINE * TARICHATOXIN * TETRODONTOXIN * TETRODOTOXIN * TETRODOXIN * TTX
TXDS: ipr-mus LD50:10 ug/kg 12VXAS 9,1191,76
scu-mus LD50:8 ug/kg CTOXAO 4,331,71
ivn-mus LD50:11 ug/kg CRSBAW 159,1506,65
REVIEW: TOXICOLOGY REVIEW TRBMAV 33(1),183,75

IO1575000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO-, endo,endo-
UPDT:7908 CAS: 72-20-8 MW: 380.90 MOLFM: C12-H8-Cl6-O
SYN: COMPOUND 269 * ENDREX * ENDRIN * ENDRINE (French) * ENT 17,251 * EXPERIMENTAL INSECTICIDE 269 * HEXACHLOROEPOXYOCTAHYDRO-endo,endo-DIMETHANONAPHTHALENE * HEXADRIN * MENDRIN * NCI-C00157
TXDS: orl-rat LD50:3 mg/kg WRPCA2 9,119,70
skn-rat LD50:12 mg/kg SPEADM 74-1,-,74
unk-rat LD50:17 mg/kg 30ZDA9 -,64,71
orl-mus LD50:1370 ug/kg TXAPA9 25,42,73
orl-mus TDLo:2.5 mg/kg/(9D preg) TFX:TER TJADAB 9,11,74
ivn-mus LD50:2300 ug/kg TXAPA9 23,408,72
orl-mky LD50:3 mg/kg PCOC** -,475,66
orl-cat LDLo:5 mg/kg JAFCAU 3,842,55
orl-rbt LD50:7 mg/kg JAFCAU 3,842,55
skn-rbt LD50:60 mg/kg SPEADM 74-1,-,74
orl-gpg LD50:16 mg/kg PCOC** -,475,66
orl-ham LD50:10 mg/kg TJADAB 9,11,74
orl-ham TDLo:5 mg/kg/(8D preg) TFX:TER TJADAB 9,11,74
orl-pgn LD50:5600 ug/kg TXAPA9 21,315,72
ivn-pgn LD50:1500 ug/kg TXAPA9 9,75,66
orl-dck LD50:5330 ug/kg TXAPA9 22,556,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:1800 ug/kg TXAPA9 21,315,72
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 5,157,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 mg/m3 (skin) DTLVS* 3,98,71
REVIEW: TOXICOLOGY REVIEW ENVRAL 7(2),243,74
REVIEW: TOXICOLOGY REVIEW BECTA6 15(3),283,76
REVIEW: TOXICOLOGY REVIEW CNDQAB 10(3),43,75
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REVIEW: TOXICOLOGY REVIEW 26UZAB 6,149,68/70
REGS: EPA:FARM WORKER FIELD REENTRY FEREAC 39,16888,74
OSHA STANDARD-air:TWA 100 ug/m3 (skin) (SCP-T) FEREAC 39,23540,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-12,79)

IO1750000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a- OCTAHYDRO, endo,exo-
UPDT:8001 CAS: 60-57-1 MW: 380.90 MOLFM: C12-H8-Cl6-O
SYN: ALVIT * COMPOUND 497 * DIELDREX * DIELDRIN * DIELDRIN (DOT) * DIELDRINE (French) * DIELDRITE * ENT 16,225 * HEOD * HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE * ILLOXOL * NCI-C00124 * OCTALOX * PANORAM D-31 * QUINTOX
MTDS: mmo-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
TXDS: unk-hmn LDLo:28 mg/kg ATXKA8 22,115,66
orl-rat LD50:46 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1800 mg/kg/2Y-C TFX:NEO FCTXAV 2,551,64
ihl-rat LC50:43 mg/m3/4H GTPZAB 8(4),30,64
skn-rat LD50:60 mg/kg TXAPA9 14,515,69
ipr-rat LD50:56 mg/kg BJMAG 21,269,64
ivn-rat LD50:9 mg/kg BJMAG 21,269,64
orl-mus LD50:38 mg/kg SPEADM 74-1,-,74
orl-mus TDLo:730 mg/kg/52W-C TFX:CAR FCTXAV 11,433,73
orl-mus TDLo:15 mg/kg/(9D preg) TFX:TER TJADAB 9,11,74
ipr-mus LDLo:26 mg/kg TXAPA9 23,288,72
ivn-mus LD50:10.5 mg/kg TXAPA9 23,408,72
orl-dog LD50:65 mg/kg GUCHAZ 6,198,73
unk-dog LDLo:65 mg/kg AMIHBC 3,64,51
orl-mky LD50:3 mg/kg 32ZDAL -,79,70
ihl-cat LC50:80 mg/m3/4H GTPZAB 8(4),30,64
orl-rbt LD50:45 mg/kg PCOC** -,377,66
skn-rbt LD50:250 mg/kg SPEADM 74-1,-,74
orl-pig LD50:38 mg/kg JETOAS 7,159,74
orl-gpg LD50:49 mg/kg PCOC** -,377,66
orl-ham LD50:60 mg/kg TJADAB 9,11,74
orl-ham TDLo:30 mg/kg/(8D preg) TFX:TER TJADAB 9,11,74
orl-pgn LD50:27 mg/kg TXAPA9 20,57,71
ivn-pgn LD50:1200 mg/kg 32ZDAL -,79,70
orl-ckn LD50:20 mg/kg JEENAI 44,1013,51
orl-qal LD50:70 mg/kg TXAPA9 20,57,71
orl-dck LD50:381 mg/kg TXAPA9 20,57,71
unk-mam LD50:25 mg/kg 30ZDA9 -,63,71
orl-bwd LD50:23 mg/kg TXAPA9 20,57,71
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 5,125,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.25 mg/m3 (skin) DTLVS* 3,84,71
REVIEW: TOXICOLOGY REVIEW ENVRAL 7(2),243,74
REVIEW: TOXICOLOGY REVIEW JSIRAC 34,462,75
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW ECMAAI 14(3),141,78
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW 26UZAB 6,149,68/70
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REVIEW: TOXICOLOGY REVIEW EESADV 1,89,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,51,69
REGS: OSHA STANDARD-air:TWA 250 ug/m3 (skin) (SCP-T) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-21,78)

IO1925000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo, endo-
UPDT:7908 CAS: 465-73-6 MW: 364.90 MOLFM: C12-H8-Cl6
SYN: COMPOUND 711 * ENT 19,244 * EXPERIMENTAL INSECTICIDE 711 * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo,endo-DIMETHANONAPHTHALENE * ISODRIN
TXDS: orl-rat LD50:7 mg/kg WRPCA2 9,119,70
skn-rat LD50:23 mg/kg WRPCA2 9,119,70
orl-mus LD50:8800 ug/kg GTPZAB 8(4),30,64
ipr-mus LDLo:6400 mg/kg TXAPA9 23,288,72
unk-mam LD50:7 mg/kg 30ZDA9 -,63,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,83,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IO2100000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-
UPDT:7911 CAS: 309-00-2 MW: 364.90 MOLFM: C12-H8-Cl6
SYN: ALDREX * ALDRIN * ALDRIN (DOT) * ALDRINE (French) * ALDRITE * ALDROSOL * COMPOUND 118 * DRINOX * ENT 15,949 * HEXACHLOROHEXAHYDRO-endo,exo-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE * HHDN * NCI-C00044 * OCTALENE * SEEDRIN
MTDS: mmo-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
TXDS: orl-hmn TDLo:14 mg/kg TFX:CNS 34ZIAG -,83,69
orl-chd LDLo:1250 ug/kg 34ZIAG -,83,69
orl-rat LD50:39 mg/kg SPEADM 74-1,-,74
orl-rat TDLo:365 mg/kg/2Y-C TFX:NEO FCTXAV 2,551,64
skn-rat LD50:98 mg/kg TXAPA9 14,515,69
orl-mus LD50:44 mg/kg SPEADM 74-1,-,74
orl-mus TDLo:25 mg/kg/(9D preg) TFX:TER TJADAB 9,11,74
ipr-mus LDLo:63 mg/kg CBCCT* 4,226,52
ivn-mus LD50:21 mg/kg 32ZDAL -,52,70
orl-dog LD50:65 mg/kg PCOC** -,7,66
unk-dog LDLo:95 mg/kg AMIHBC 3,64,51
orl-cat LD50:10 mg/kg AVPCAQ 12,31,75
orl-rbt LD50:50 mg/kg PCOC** -,7,66
skn-rbt LDLo:15 mg/kg JEENAI 46,702,53
orl-gpg LD50:33 mg/kg PCOC** -,7,66
orl-ham LD50:100 mg/kg TJADAB 9,11,74
orl-ham TDLo:50 mg/kg/(8D preg) TFX:TER TJADAB 9,11,74
orl-ckn LD50:10 mg/kg JEENAI 45,121,52
unk-mam LD50:40 mg/kg 30ZDA9 -,62,71
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 5,25,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.25 mg/m3 (skin) DTLVS* 3,7,71
REVIEW: TOXICOLOGY REVIEW ENVRAL 7(2),243,74
REVIEW: TOXICOLOGY REVIEW RREVAH 48,141,73
REVIEW: TOXICOLOGY REVIEW RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW CTOXAO 13,231,78
REVIEW: TOXICOLOGY REVIEW EESADV 1,89,77
REVIEW: TOXICOLOGY REVIEW 26UZAB 6,149,68/70
REGS: OSHA STANDARD-air:TWA 250 ug/m3 (skin) (SCP-S) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-21,78)

IO2150000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-, (cast solid)
UPDT:7901 CAS: 309-00-2 MW: 364.90 MOLFM: C12-H8-Cl6
SYN: ALDRIN, CAST SOLID (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

IO2155000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-, (dry mixture)
UPDT:7901 CAS: 309-00-2 MW: 364.90 MOLFM: C12-H8-Cl6
SYN: ALDRIN MIXTURE, DRY (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

IO2160000 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-, (liquid mixture)
DEF:Mixture contains less than 61% ALDRIN (FEREAC 41,15972,76)
UPDT:7901 CAS: 309-00-2 MW: 364.90 MOLFM: C12-H8-Cl6
SYN: ALDRIN MIXTURE, LIQUID (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

IO2275000 1,4:5,8-DIMETHANOPHTHALAZINE, 5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, 2-OXIDE
UPDT:7901 CAS: 14458-95-8
SYN: SD 3450
TXDS: orl-rat LD50:3 mg/kg TXAPA9 21,315,72

DIMETHENTHOATE see: AI7875000

DIMETHINDENE see: UT0800000
DIMETHIRIMOL see: UW6025000
DIMETHISOQUIN see: NW6910000
DIMETHISOQUIN HYDROCHLORIDE see: NW6950000
DIMETHISTERONE see: BV8510000
DIMETHOAAT (Dutch) see: TE1750000
DIMETHOAT (German) see: TE1750000
DIMETHOATE see: TE1750000
DIMETHOATE O-ANALOG see: TF8050000
DIMETHOATE-ETHYL see: TE0960000
DIMETHOATE OXYGEN ANALOG see: TF8050000
DIMETHOATE PO ISOLOGUE see: TF8050000
DIMETHOCAINE see: UB1575000
DIMETHODIN see: SP5250000
DIMETHOGEN see: TE1750000
DIMETHONE see: PB1300000
DIMETHOTHIAZINE see: SP5250000
DIMETHOXANATE HYDROCHLORIDE see: SN7525000
DIMETHOXANE see: AH1350000
DIMETHOXON see: TF8050000
2,6-DIMETHOXYACETOPHENONE see: AM8400000
1,2-DIMETHOXY-4-ALLYLBENZENE see: CY2450000
3,4'-DIMETHOXY-4-AMINOAZOBENZENE see: BZ6650000
2,5-DIMETHOXY-4'-AMINOSTILBENE(trans) see: WJ3833000
2,3-DIMETHOXYAMPHETAMINE HYDROCHLORIDE see: SH3100000
2,5-DIMETHOXYAMPHETAMINE HYDROCHLORIDE see: SH3145000
3,4-DIMETHOXYAMPHETAMINE HYDROCHLORIDE see: SH3235000
3,5-DIMETHOXYAMPHETAMINE HYDROCHLORIDE see: SH3240000
2,4-DIMETHOXYANILINE see: BX4200000
3,4-DIMETHOXY ANILINE see: BX4550000
2,4-DIMETHOXYANILINE HYDROCHLORIDE see: BX4575000
2,3-DIMETHOXYANILINE MUSTARD see: BW8400000
1,5-DIMETHOXYANTHRACHINON (Czech) see: CB6790000
1,5-DIMETHOXYANTHRAQUINONE see: CB6790000
1-5, 6-DIMETHOXYAPORPHINE see: CE0350000
3,4-DIMETHOXYBENZALDEHYDE see: YX5088000
3,4-DIMETHOXYBENZALDEHYDE (p-TRICYANOVINYLPHENYL)HYDRAZONE see: CU5772500
cis-6-(3,4-DIMETHOXY-BENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE see: YX5778000
trans-6-(3,4-DIMETHOXY-BENZAMIDO)-2-METHYLDECAHYDROISOQUINOLINE see: YX5780000
3-(3,4-DIMETHOXYBENZAMIDOMETHYL) HARMANE see: UU9820000
3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4-b)INDOLE see: UU9820000
7,12-DIMETHOXYBENZ(a)ANTHRACENE see: CW2275000
2,4-DIMETHOXYBENZENAMINE HYDROCHLORIDE see: BX4575000
o-DIMETHOXYBENZENE see: CZ6475000
p-DIMETHOXYBENZENE see: CZ6650000
1,2-DIMETHOXYBENZENE see: CZ6475000
2,5-DIMETHOXYBENZENEAZO-beta-NAPHTHOL see: QL3675000
3,4-DIMETHOXYBENZENECARBONAL see: YX5088000
3,3'-DIMETHOXYBENZIDIN (Czech) see: DD0875000
3,3'-DIMETHOXYBENZIDINE see: DD0875000
3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE see: DD1050000
3,3'-DIMETHOXYBENZIDINE-4,4'-DIISOCYANATE see: NQ8800000
4,4'-DIMETHOXYBENZILIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DD3090000
2,3-DIMETHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER see: YX5100000
2,3-DIMETHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER see: YX5150000
2,3-DIMETHOXYBENZOIC ACID HYDROCHLORIDE, 2-DIMETHYLAMINO)ETHYL ESTER see: YX5200000
2,3-DIMETHOXYBENZOIC ACID HYDROCHLORIDE, 2-(PENTYLIDENEAMINO)ETHYL ESTER see: YX5500000
2,3-DIMETHOXYBENZONITRILE see: DI4355000
3-(2,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE see: DF7711000
3-(3,4-DIMETHOXYBENZOYL)-4-DIMETHYLAMINOMETHYL-5-HYDROXYBENZOFURAN HYDROCHLORIDE see: DF7712000
4-(2,4-DIMETHOXYBENZOYL)MORPHOLINE see: QE1050000
4-(3,4-DIMETHOXYBENZOYL)MORPHOLINE see: QE1225000
N-(3,4-DIMETHOXY-BENZOLSULFONYL)-N-CYCLOHEXYL-HARNSTOFF (German) see: YS7580000
3,4-DIMETHOXYBENZYLAMINE see: YX7355000
2-(2,3-DIMETHOXYBENZYLAMINO)-4-PHENYLTHIAZOLE see: XJ4275000
2-(2,4-DIMETHOXYBENZYLAMINO)-4-PHENYLTHIAZOLE see: XJ4300000
2-(3,4-DIMETHOXYBENZYLAMINO)-4-PHENYLTHIAZOLE see: XJ4325000
3,4-DIMETHOXYBENZYL CHLORIDE see: XS9060000
1-(3,4-DIMETHOXY-BENZYL)-4-(2-CHLOROPHENYL)PIPERAZINE see: TL2625000
1-(3,4-DIMETHOXYBENZYL)-4-(4-CHLOROPHENYL)PIPERAZINE see: TL2800000
1-(3,4-DIMETHOXYBENZYL)-4-(3-CHLOROPHENYL)PIPERAZINE HYDROCHLORIDE see: TL2805000
1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-CHLOROPYRIDAZINYL))PIPERAZINE see: TL3150000
1-(3,4)-DIMETHOXYBENZYL-6,7-DIMETHOXYISOQUINOLINE-3-CARBOXYLIC ACID, SODIUM SALT see: NW7160000
1-(2,3-DIMETHOXYBENZYL)-4-FARNESYLPIPERAZINE see: TL5800000
1-(3,4-DIMETHOXYBENZYL)-4-FARNESYLPIPERAZINE see: TL5810000
2-(3,4-DIMETHOXYBENZYLHYDRAZINO)-3,4,5,6-TETRAHYDROPYRIMIDINE HYDROCHLORIDE see: UV9942000
2-(2,3-DIMETHOXYBENZYLIDENEAMINO)-4-PHENYLTHIAZOLE see: XJ4350000
2,4-DIMETHOXYBENZYLIDENEMALONONITRILE see: OO3745000
1-(3,4-DIMETHOXYBENZYL)-4-(4-METHOXYPHENYL)PIPERAZINE see: TL4550000
1-(3,4-DIMETHOXYBENZYL)-4-(2-METHOXYPHENYL)PIPERAZINE HYDROCHLORIDE see: TL4725000
1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-METHOXYPYRIDAZINYL))PIPERAZINE see: TL5250000
7,8-DIMETHOXY-N-(3,4-DIMETHOXYBENZOYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8180000
N-(3,4-DIMETHOXYBENZYL)-5-METHYLINDAN-6-ETHYLAMINE, HYDROCHLORIDE see: NK6920000
1-(3,4-DIMETHOXYBENZYL)-1-(2-(3-METHYLPYRAZINYL))PIPERAZINE see: TL4900000
4-(2,6-DIMETHOXYBENZYL)MORPHOLINE PICRATE see: QE1300000
1-(2,5-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE see: TL5075000
1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE see: TL5100000
1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE METHYL IODIDE see: TL5250000
1-(2,6-DIMETHOXYBENZYL)PIPERIDINE PICRATE see: TM7240000
1-(3,4-DIMETHOXYBENZYL)-4-(2-PYRIDYL)PIPERAZINE see: TL5600000
1-(3,4-DIMETHOXYBENZYL)-4-(4-PYRIDYL)PIPERAZINE see: TL5775000
1-(2,6-DIMETHOXYBENZYL)PYRROLIDINE PICRATE see: UY0890000
1-(2,3-DIMETHOXYBENZYL)-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TL5800000
1-(3,4-DIMETHOXYBENZYL)-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TL5810000
4',5-DIMETHOXY-3-BIPHENYLACETIC ACID see: DU8320000
3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE see: XF8050000
3,3'-(3,3'-DIMETHOXY-4-4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE see: XF8050000
3,3'-DIMETHOXY-4,4'-BIPHENYLENE DIISOCYANATE see: NQ8800000
4,4-DIMETHOXY-2-BUTANONEDIMETHYLHYDRAZONE see: EL7600000
3',4'-DIMETHOXY-tert-BUTYROPHENONE see: EU2325000
5-(1,2-DIMETHOXYCARBONYL)ETHYL O,O-DIMETHYL ESTER see: TF6730000
5-(1,2-DIMETHOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TE0300000
2',5'-DIMETHOXY-2-CHLOROACETANILIDE see: AE1250000
3,7-DIMETHOXYCHLORPROMAZINE see: SN8400000
7,8-DIMETHOXYCHLORPROMAZINE see: SN8575000
3,4-DIMETHOXYCINNAMOHYDROXAMIC ACID see: GE1100000
4-(3,4-DIMETHOXYCINNAMOYL)-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7885000
7,8-DIMETHOXYCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8170000
5,6-DIMETHOXYCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8175000
DIMETHOXY-DDT see: KJ3675000
2',5'-DIMETHOXYDECANOPHENONE see: HE0760000
3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE see: HN4025000
5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE see: HN4025000
3,4-DIMETHOXY-N-(2-DIETHYLAMINOETHYL)THIOBENZAMIDE see: CV4367500
DIMETHOXY-2',4'-DIETHYLAMINO-1-PROPIOPHENONE see: UG9490000
4,4'-DIMETHOXY-alpha,beta-DIETHYLSTILBENE see: WJ5400000
4,7-DIMETHOXY-6-(2-DIISOPROPYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6655000
5,6-DIMETHOXY-N-(3,4-DIMETHOXYBENZYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HBr see: GY8185000
7,8-DIMETHOXY-N-(3,4-DIMETHOXYBENZYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HCl see: GY8190000
6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW7900000
6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE METHANESULFONATE see: NW7920000
4,7-DIMETHOXY-5-(3,4-DIMETHOXYCINNAMOYL)-6-(2-DIMETHYLAMINOETHOXY)BENZOFURAN ACETATE see: DF6658000
5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENETHYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE see: GY8205000
5,6-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLACETYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8200000
7,8-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLACETYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8195000
5,6-DIMETHOXY-3-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE see: GY8195000
5,6-DIMETHOXY-2-(3,4-DIMETHOXYPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE see: GY8200000
7,8-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLETHYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROQUINOLINE see: GY8205000
5,6-DIMETHOXY-N-(3,4-DIMETHOXYPHENYLETHYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HBr see: GY8210000
6,7-DIMETHOXY-4-(p-(DIMETHYLAMINO)BENZYL)ISOQUINOLINE HYDROBROMIDE see: NW7940000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-BUTOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6661000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-CINNAMOYLBENZOFURAN MALEATE see: DF6703000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ETHOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6664000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-FLUOROCINNAMOYL)BENZOFURAN MALEATE see: DF6667000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE see: DF6670000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-HYDROXYCINNAMOYL)BENZOFURAN HYDROCHLORIDE see: DF6673000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-HYDROXYCINNAMOYL)BENZOFURAN OXALATE see: DF6676000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-ISOPROPOXYCINNAMOYL)BENZOFURAN MALEATE see: DF6685000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(o-METHOXYCINNAMOYL)BENZOFURAN MALEATE see: DF6688000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN MALEATE see: DF6691000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(m-METHOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6694000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(p-PROPOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6700000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOETHOXY)-5-(3,4,5-TRIMETHOXYCINNAMOYL)BENZOFURAN MALEATE see: DF6706000
1,2-DIMETHOXY-9-(2-DIMETHYLAMINOETHYL)CARBAZOLE HYDROCHLORIDE see: FE6208000
2,4-DIMETHOXY-3-DIMETHYLAMINOMETHYLBENZOPHENONE HYDROCHLORIDE see: DJ1240000
4,7-DIMETHOXY-6-(2-DIMETHYLAMINOPROPOXY)-5-(p-METHOXYCINNAMOYL)BENZOFURAN OXALATE see: DF6709000
2,5-DIMETHOXY-alpha-(2-DIMETHYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE see: DC8432000
3,4-DIMETHOXY-N-(3-DIMETHYLAMINOPROPYL)THIOBENZAMIDE see: CV4370000
4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURALDEHYDE see: DF6423600
4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURANYLAMINE HYDROCHLORIDE see: BP8275000
(4,7-DIMETHOXY-2,3-DIMETHYL-6-BENZOFURANYL)TRIHYDROAMMONIUM CHLORIDE see: BP8275000
2,6-DIMETHOXY-N,N-DIMETHYLBENZYLAMINE PICRATE see: DP4470000
2,3-DIMETHOXY-N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HP0400000
4,7-DIMETHOXY-2,3-DIMETHYL-5-ETHYLBENZOFURAN see: DF6730000
4,7-DIMETHOXY-2,3-DIMETHYL-6-HEXADECANOYLBENZOFURAN see: DF6760000
4,7-DIMETHOXY-2,3-DIMETHYL-6-(o-METHOXYBENZOYL)BENZOPURAN see: DF6790000
5,6-DIMETHOXY-N,N-DIMETHYL-beta-NAPHTHYLAMINE see: QM2822600
5,6-DIMETHOXY-N,N-DIMETHYL-2-NAPHTHYLAMINE see: QM2822600
1,1-DIMETHOXY-3,7-DIMETHYL-2,6-OCTADIENE see: RG5330000
6,6'-DIMETHOXY-3,3'-DIMETHYLPENTAMETHINETHIACYANINE IODIDE see: DL7063000
2,5-DIMETHOXY-N,4-DIMETHYLPHENETHYLAMINE see: SH2400000
2,4-DIMETHOXY-alpha,3-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH2440000
2,5-DIMETHOXY-alpha,4-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH2445000
4,7-DIMETHOXY-2,3-DIMETHYL-6-TETRADECANOYLBENZOFURAN see: DF6820000
5,6-DIMETHOXY-N,N-DIMETHYL-1,2,3,4-TETRAHYDRO-beta-NAPHTHYLAMINE see: QM5125000
6,6'-DIMETHOXY-3,3'-DIMETHYLTHIADICARBOCYANINE IODIDE see: DL7063000
5,6-DIMETHOXY-N-(DIPHENYLACETYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8215000
5,6-DIMETHOXY-2-(DIPHENYLACETYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE see: GY8215000
1,1-(3,3'-DIMETHOXYDIPHENYL)-2-METHYL-3-(PYRROLIDINYL)PROPANOL HYDROBROMIDE see: UY1892000
1,1-(2,2'-DIMETHOXYDIPHENYL)-2-METHYL-3-(PYRROLIDINYL)PROPANOL HYDROBROMIDE see: UY1895000
7,8-DIMETHOXY-N-(beta,beta-DIPHENYLPROPIONYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8220000
5,6-DIMETHOXY-3-(beta,beta-DIPHENYLPROPIONYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE see: GY8220000

7,8-DIMETHOXY-N-(3,3-DIPHENYLPROPYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE see: GY8225000
5,6-DIMETHOXY-3-(3,3-DIPHENYLPROPYL)-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE see: GY8225000
p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE see: KJ3675000
DIMETHOXYDOPAMINE see: SH2300000
3,4-DIMETHOXYDOPAMINE see: SH2300000
DIMETHOXY-DT see: KJ3675000
1,1-DIMETHOXYETHANE see: AB2825000
4-(3,5-DIMETHOXY-4-ETHOXYCARBONYLMETHOXYTHIOBENZOYL)MORPHOLINE see: AI9625000
4-(3,5-DIMETHOXY-4-ETHOXYCARBONYLOXYTHIOBENZOYL)MORPHOLINE see: SM1625000
1,1-DI-(2-METHOXYETHOXY)ETHANE see: AB2100000
6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE see: NX0700000
6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, HYDROCHLORIDE see: NX0710000
6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, PHOSPHATE see: NX0720000
3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE see: KR5775000
1-(3,4-DIMETHOXY-alpha-ETHYLBENZYL)PIPERIDINE HYDROCHLORIDE see: TM7250000
3,4-DIMETHOXY-N-ETHYL-N-(4-HYDROXYBUTYL)-alpha-METHYLPHENETHYLAMINE 3,4-DIMETHOXYBENZOATE see: SH2980000
3,4-DIMETHOXY-N-ETHYL-N-(4-HYDROXYBUTYL)-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIETHOXYBENZOATE see: SH2985000
DI(2-METHOXYETHYL) MALEATE see: ON0175000
DIMETHOXY ETHYL PHTHALATE see: TI1400000
6,7-DIMETHOXY-4-(m-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW8050000
6,7-DIMETHOXY-4-(o-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW8100000
6,7-DIMETHOXY-4-(p-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW8150000
2,2-DIMETHOXY-3-FLUOROPROPAN-1-OL see: UB2700000
8,9-DIMETHOXY-1,2,3,4,13,13a-HEXAHYDRO-11H-PYRIDO(1',2':3,4)IMIDAZO(2,1-b)QUINAZOLIN-11-ONE see: UU9290000
2,4-DIMETHOXY-3-HYDROXYACETOPHENONE see: AM8420000
3,5-DIMETHOXY-4-HYDROXYACETOPHENONE see: AM8440000
3,5-DIMETHOXY-4-HYDROXYBENZALDEHYDE see: CU5760000
3,5-DIMETHOXY-4-HYDROXYBENZALDEHYDE OXIME see: CU5770000
1-(3,5-DIMETHOXY-4-HYDROXYBENZOYL)-4-PIPERONYLPIPERAZINE HYDROCHLORIDE see: SL0950000
N-(3,5-DIMETHOXY-4-HYDROXYCINNAMOYL)MORPHOLINE see: QE1330000
4,7-DIMETHOXY-5-(m-HYDROXYCINNAMOYL)-6-(2-MORPHOLINOETHOXY)BENZOFURAN MALEATE see: DF6823000
4,7-DIMETHOXY-5-(o-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)BENZOFURAN HYDROCHLORIDE see: DF6826000
4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PIPERIDINOETHOXY)BENZOFURAN HYDROCHLORIDE see: DF6829000
4,7-DIMETHOXY-5-(p-HYDROXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)BENZOFURAN MALEATE see: DF6832000
3,4-DIMETHOXY-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7231500
2,3-DIMETHOXY-4-HYDROXY-6-METHYLAMINOBENZOCYCLOHEPTANE see: DE7960000
3',4'-DIMETHOXY-2-HYDROXY-2-METHYLPROPIOPHENONE see: UH0535000
4-(4,5-DIMETHOXY-3-HYDROXYTHIOBENZOYL)MORPHOLINE see: SL0925000
4-(3,5-DIMETHOXY-4-HYDROXYTHIOBENZOYL)THIOMORPHOLINE ACETATE see: SL1000000
4-(5,6-DIMETHOXYINDENYLIDENE)METHYL-N,N-DIMETHYLANILINE see: BX4600000
2',5'-DIMETHOXY-2-IODOACETANILIDE see: AE2105000
3',4'-DIMETHOXYISOBUTYROPHENONE see: NQ5610000
2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)ETHYL)BENZYL ALCOHOL, HYDROCHLORIDE see: DO4100000
2,5-DIMETHOXY-alpha-(2-ISOPROPYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE see: DC8433000
3,4-DIMETHOXY-alpha-ISOPROPYLBENZYL ALCOHOL see: DO4050000
6,7-DIMETHOXY-4-(p-METHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE see: NW8200000
4,7-DIMETHOXY-5-(p-METHOXYCINNAMOYL)-6-(2-PYRROLIDINYLETHOXY)BENZOFURAN OXALATE see: DF6835000
DIMETHOXYMETHANE see: PA8750000
2,4-DIMETHOXY-5-(4-METHOXY-3-SULFOCINNAMOYL)BENZENESULFONIC ACID DISODIUM SALT see: DB6200000
2,5-DIMETHOXY-alpha-(2-METHYLAMINOPROPYL)BENZHYDROL HYDROCHLORIDE see: DC8434000
2,5-DIMETHOXY-4-METHYLAMPHETAMINE see: SH2975000
2,4-DIMETHOXY-3-METHYLAMPHETAMINE HYDROCHLORIDE see: SH2440000
2,5-DIMETHOXY-4-METHYLAMPHETAMINE HYDROCHLORIDE see: SH2445000
7,8-DIMETHOXY-N-(2-METHYLBUTYL)CYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8230000
5,6-DIMETHOXY-N-(2-METHYLBUTYL)CYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8235000
5,6-DIMETHOXY-2-(2-METHYLBUTYL)-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE see: GY8235000
3',4'-DIMETHOXY-2-METHYLBUTYROPHENONE see: EU2335000
5,8-DIMETHOXY-2-METHYLCHROMONE see: GB7973000
7,8-DIMETHOXY-N-METHYLCYCLOPENTANO(f)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8240000
5,6-DIMETHOXY-N-METHYLCYCLOPENTANO(h)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE see: GY8245000
6,7-DIMETHOXY-4-(3,4-METHYLENEDIOXYBENZYL)ISOQUINOLINE METHANESULFONATE see: NW8250000
9,10-DIMETHOXY-2,3-(METHYLENEDIOXY)-7,8,13,13a-TETRAHYDROBERBINIUM see: DR9870000
5,8-DIMETHOXY-2-METHYL-4',5'-FURANO-6,7-CHROMONE see: LV1050000
5,8-DIMETHOXY-2-METHYL-6,7-FURANOCHROMONE see: LV1050000
4,9-DIMETHOXY-7-METHYL-5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE see: LV1050000
5,8-DIMETHOXY-2-METHYL-4',5'-FURO-6,7-CHROMONE see: LV1050000
6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE see: NX0700000
3,4-DIMETHOXY-17-METHYLMORPHINAN-6-beta,14-DIOL see: QC8900000
5,6-DIMETHOXY-N-METHYL-beta-NAPHTHYLAMINE see: QM2822800
5,6-DIMETHOXY-N-METHYL-2-NAPHTHYLAMINE see: QM2822800
4,9-DIMETHOXY-7-METHYL-5-OXO-1,8-DIOXABENZ-(f)INDENE see: LV1050000
4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)(1)BENZOPYRAN see: LV1050000
1-(2,6-DIMETHOXYPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YS9867500
4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)-1,2-CHROMENE see: LV1050000
2,5-DIMETHOXY-4-METHYLPHENETHYLAMINE see: SH3050000
2,3-DIMETHOXY-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH3100000
2,5-DIMETHOXY-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH3145000
3,5-DIMETHOXY-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH3240000
1-(2,4-DIMETHOXY-3-METHYLPHENYL)-2-AMINOPROPANE see: SH2440000
1-(2,5-DIMETHOXY-4-METHYLPHENYL)-2-AMINOPROPANE see: SH2445000
3,4-DIMETHOXY-alpha-METHYL-beta-PHENYLETHYLAMINE HYDROCHLORIDE see: SH3235000
5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)INDOLE HYDROCHLORIDE see: NL7175000
DI-(2-METHOXY-5-METHYLPHENYL)THIOUREA see: YS2730000
DIMETHOXY-2',4'-(METHYL-4-PIPERAZINO)-1-PROPIOPHENONE see: UH0537000
DIMETHOXY-2',4'-(METHYL-2-PIPERIDINO)-1-PROPIOPHENONE see: UH0537200
DIMETHOXY-2',4'-(METHYL-4-PIPERIDINO)-1-PROPIOPHENONE see: UH0537400
2,2'-DIMETHOXY-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROBROMIDE see: UY1895000
3,3'-DIMETHOXY-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROBROMIDE see: UY1892000
5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(h)ISOQUINOLINE HYDROBROMIDE see: GY8245000
6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NX5018500
5,6-DIMETHOXY-N-METHYL-1,2,3,4-TETRAHYDRO-beta-NAPHTHALAMINE see: QM5129000
4,7-DIMETHOXY-6-(2-MORPHOLINOMETHOXY)-5-CINNAMOYL BENZOFURAN MALEATE see: DF6838000
2,4-DIMETHOXY-3-MORPHOLINOMETHYLBENZOPHENONE HYDROCHLORIDE see: DJ1250000
DIMETHOXY-2',4'-MORPHOLINO-1-PROPIOPHENONE see: UH0538000
5,6-DIMETHOXY-beta-NAPHTHYLAMINE see: QM2822400
5,6-DIMETHOXY-2-NAPHTHYLAMINE see: QM2822400
DIMETHOXY NEOTETRAZOLIUM see: XF8050000
trans-1,4-DIMETHOXY-2-(2-(4-NITROPHENYL)ETHENYL)BENZENE see: CZ6900000
trans-2,5-DIMETHOXY-4'-NITROSTILBENE see: CZ6900000
5-((N-(3,4-DIMETHOXYPHENETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4880000
3,4-DIMETHOXYPHENETHYLAMINE see: SH2300000
3,4-DIMETHOXY-beta-PHENETHYLAMINE see: SH2300000
3,4-DIMETHOXYPHENETHYLAMINE HYDROCHLORIDE see: SH3000000
3,4-DIMETHOXY-beta-PHENYLETHYLAMINE HYDROCHLORIDE see: SH3000000
N-(DIMETHOXY-3,4-PHENETHYL),-N'-(CHLORO-2-PHENYL) PIPERAZINE see: TL3000000
N-(3,4-DIMETHOXYPHENETHYL)-2-MERCAPTOACETAMIDINE HYDROCHLORIDE see: AD0680000
5-((3,4-DIMETHOXYPHENETHYL)METHYLAMINO)-2-(3,4-DIMETHOXYPHENYL)-2-ISOPROPYLVALERONITRILE see: YV8300000
N-(2,3-DIMETHOXYPHENETHYL)-N-METHYLUREA see: YS9864000
N-(2,4-DIMETHOXYPHENETHYL)-N-METHYLUREA see: YS9865000
N-(2,5-DIMETHOXYPHENETHYL)-N-METHYLUREA see: YS9866000
N-(3,4-DIMETHOXYPHENETHYL)-N-METHYLUREA see: YS9867000
1-(3,4-DIMETHOXYPHENETHYL)-4-PHENYLPIPERAZINE see: TL5920000
1-(3,4-DIMETHOXYPHENETHYL)-4-PHENYL-2,2,6-TRIMETHYLPIPERAZINE see: TL5940000
4-(3,4-DIMETHOXYPHENETHYL)-2,6-PIPERAZINEDIONE HYDROCHLORIDE see: TL6380000
(2,3-DIMETHOXYPHENETHYL)UREA see: YS9861000
(3,4-DIMETHOXYPHENETHYL)UREA see: YS9863000
3,4-DIMETHOXY-beta-PHENETHYLUREA see: YS9863000
2,6-DIMETHOXYPHENOL see: SL0900000
(2-(2,4-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MV2340000
(2-(2,5-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MV2345000
(2-(2,6-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MV2350000
(2-(3,4-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE see: MV2355000
6-(3,5-DIMETHOXYPHENOXYMETHYL)-3,4,5,6-TETRAHYDRO-2H-1,3-OXAZINE-2-THIONE see: RP6451000
1-(2,6-DIMETHOXYPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB2750000
3,4-DIMETHOXYPHENYL ACETIC ACID see: AH0675000
3,4-DIMETHOXYPHENYLACETONITRILE see: AL9325000
1-(2,5-DIMETHOXYPHENYL)-2-AMINOPROPANE see: SH3145000
1-(3,4-DIMETHOXYPHENYL)-2-AMINOPROPANE see: SH3235000
4-(2,4-DIMETHOXYPHENYL)-1-(3-AMINO-4-PYRIDYL)PIPERAZINE see: TK8112510
1-(3,4-DIMETHOXYPHENYL)-1-(3-AMINO-4-PYRIDYL)PIPERAZINE see: TK8112500
1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHALENOL see: QL3675000
1-(2,5-DIMETHOXYPHENYLAZO)-2-NAPHTHOL see: QL3675000
1-(1-(2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL see: QL3675000
(2,5-DIMETHOXYPHENETHYL)UREA see: YS9862000
2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL see: QL3675000
3-(3,4-DIMETHOXYPHENYL)BUTYLAMINE HYDROCHLORIDE see: EO4300000
2-((4-(3,4-DIMETHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1030000
5-2-((4-(m,p-DIMETHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1030000
alpha-(3,4-DIMETHOXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER 2-(4-HYDROXYBENZOYL)BENZOATE see: GD9000000
3,4-DIMETHOXY-alpha-PHENYLCINNAMONITRILE see: GE1459000
3-(2,4-DIMETHOXYPHENYL)CROTONIC ACID MAGNESIUM SALT see: GD9001000
2-(3,4-DIMETHOXYPHENYL)-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-m-DIOXANE-5-METHANOL see: JH1930000
1-(3,4-DIMETHOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-OL see: SB3378000
1-(2,4-DIMETHOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-ONE see: SB3881000
1-(2,5-DIMETHOXYPHENYL)-4,4-DIMETHYL-1-PENTEN-3-ONE see: SB3882000
DIMETHOXYPHENYLETHYLAMINE see: SH2300000
3,4-DIMETHOXYPHENYLETHYLAMINE see: SH2300000
3,4-DIMETHOXYPHENYLETHYLAMINE (base) see: SH2300000
3,4-DIMETHOXY-beta-PHENYLETHYLAMINE see: SH2300000
beta-(3,4-DIMETHOXYPHENYL)ETHYLAMINE see: SH2300000
2-(3,4-DIMETHOXYPHENYL)ETHYLAMINE see: SH2300000
DI(beta-p-METHOXYPHENYLETHYL)AMINE HYDROCHLORIDE see: JJ5000000
3-(2-(3,4-DIMETHOXYPHENYL)ETHYLAMINO)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL HYDROCHLORIDE see: UH2070000
4-(2-(3,4,-DIMETHOXYPHENYL)ETHYL)AMINO-2,3-TETRAMETHYLENEQUINOLINE see: AR9536000
1-(2,3-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID see: CQ3502000
1-(2,4-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID see: CQ3504000
1-(2,5-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID see: CQ3506000
1-(3,4-DIMETHOXY-beta-PHENYLETHYL)-5,5-DIETHYLBARBITURIC ACID see: CQ3508000
N-(3',4'-DIMETHOXYPHENYLETHYL)-2,6-DIKETOPIPERAZINE HYDROCHLORIDE see: TL6380000
beta-2,5-DIMETHOXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE see: SH3150000
2,3-DIMETHOXY-beta-PHENYLETHYLMETHYLUREA see: YS9864000
2,4-DIMETHOXY-beta-PHENYLETHYLMETHYLUREA see: YS9865000
2,5-DIMETHOXY-beta-PHENYLETHYLMETHYLUREA see: YS9866000
3,4-DIMETHOXY-beta-PHENYLETHYLMETHYLUREA see: YS9867000
2,3-DIMETHOXY-beta-PHENYLETHYLUREA see: YS9861000
2,5-DIMETHOXY-beta-PHENYLETHYLUREA see: YS9862000
DI-p-METHOXYPHENYL FUMARATE see: LT0600000
DI(4-METHOXYPHENYL)GLYCOLLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DD3090000
3',4'-DIMETHOXYPHENYLGLYOXYLIC ACID HYDRAZIDE HYDRAZONE see: MD4600000
5-(3,4-DIMETHOXYPHENYL)HYDANTOIN see: MU0975000
beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLAMINE HYDROCHLORIDE see: DN6825000
beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLMETHYLAMINE HYDROCHLORIDE see: DO4200000
beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYISOPROPYLAMINE HYDROCHLORIDE see: DN4025000
1-(4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY-4-PHENYL-2-BUTYL)-1-METHYLPIPERIDINIUM IODIDE see: TN4939100
(4-(2,5-DIMETHOXYPHENYL)-4-HYDROXY)-4-PHENYL-2-BUTYL)TRIMETHYLAMMONIUM IODIDE see: BP9050000
2-(2,5-DIMETHOXYPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROBROMIDE see: NJ5732000
2-(2,5-DIMETHOXYPHENYL)ISOPROPYLAMINE see: NT8598000
3,4-DIMETHOXYPHENYL 2-ISOXAZOLIDINYLKETONE see: OB1900000
2-(3,4-DIMETHOXYPHENYL)LACTIC ACID ETHYL ESTER see: OD4750000
4-(3,4-DIMETHOXYPHENYL)-alpha-(p-METHOXYBENZYL)-1-PIPERAZINEETHANOL see: TL9276000
2-(3,4-DIMETHOXYPHENYL)-N-(2-(5-METHOXYINDANYL)ETHYL)ACETAMIDE see: AB7650000

1-(2,5-DIMETHOXYPHENYL)-3-METHYLAMINO-1-PHENYLBUTANOL HYDROCHLORIDE see: DC8434000
2-(3,4-DIMETHOXYPHENYL)-3-METHYLBUTANE-2,3-DIOL CYCLIC CARBONATE see: JM4550000
1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXYISOQUINOLINE TANNATE see: NW8600000
2-(3,5-DIMETHOXYPHENYL)-3-METHYLOCTENE-2 see: RH2230000
alpha-(2,5-DIMETHOXYPHENYL)-gamma-METHYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN2850000
3-(3,4-DIMETHOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UY0893000
4-(2,4-DIMETHOXYPHENYL)-alpha-PHENOXYMETHYL-1-PIPERAZINEETHANOL see: TL9278000
(-)-2,6-DIMETHOXYPHENYL-2-MORPHOLINOPROPIONATE HYDROCHLORIDE see: UF6150000
2-(2,4-DIMETHOXYPHENYL)OXAZOLIDINE see: RP7210000
5-(3,4-DIMETHOXYPHENYL)-2-OXAZOLIDINONE see: RQ2700000
3-(4-(3,4-DIMETHOXYPHENYL)PIPERAZINYL)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL DIHYDROCHLORIDE see: UH2075000
1-(3,4-DIMETHOXYPHENYL)-2-PROPANOL see: UB2800000
1-(3,4-DIMETHOXYPHENYL)-2-PROPENE see: CY2450000
beta-2,5-DIMETHOXYPHENYLPROPYLAMINE HYDROCHLORIDE see: SH3147000
3-(3,4-DIMETHOXYPHENYL)QUINOLIZIDINE see: VC8460000
3-(3,4-DIMETHOXYPHENYL)QUINOLIZIDINE HYDROCHLORIDE see: VC8480000
2-(3,4-DIMETHOXYPHENYL)THIAZOLIDINE see: XJ5565500
DI-p-METHOXYPHENYLTHIOUREA see: YS2750000
2,2-DI-(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE see: KJ3675000
DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE see: KJ3675000
4-(3,4-DIMETHOXYPHENYL)-4,5,5-TRIMETHYL-1,3-DIOXOLAN-2-ONE see: JM4550000
DIMETHOXY-2',4'-PIPERIDINO-1-PROPIOPHENONE see: UH0538200
3-(DIMETHOXYPHOSPHINYLOXY)-N,N-DIMETHYL-cis-CROTONAMIDE see: TC3850000
3-(DIMETHOXYPHOSPHINYLOXY)-N,N DIMETHYLISOCROTONAMIDE see: TC3850000
3-(DIMETHOXYPHOSPHIINYLOXY)N-METHYL-cis-CROTONAMIDE see: TC4375000
3-(DIMETHOXYPHOSPHINYLOXY)-N-METHYL-N-METHOXY-cis-CROTONAMIDE see: TC4025000
1-(DIMETHOXYPHOSPHINYL)VINYL DIMETHYLPHOSPHONATE see: TA1300000
2,6-DIMETHOXY-4-(4-PIPERONYLPIPERAZIN-1-YLCARBONYL)PHENOL HYDROCHLORIDE see: SL0950000
2,6-DIMETHOXYQUINOL see: MX5800000
4,7-DIMETHOXY-6-(2-PIPERIDINOETHOXY)-5-CINNAMOYL BENZOFURAN OXALATE see: DF6841000
2,4-DIMETHOXY-3-PIPERIDINOMETHYLBENZOPHENONE HYDROCHLORIDE see: DJ1260000
3,3-DIMETHOXYPROPENE-1 see: UC8500000
2',5'-DIMETHOXYPROPIOPHENONE see: UH0530000
4-(3,5-DIMETHOXY-4-PROPOXYBENZOYL)MORPHOLINE see: QE1400000
N-(3,6-DIMETHOXY-4-PYRIDAZINYL)SULFANILAMIDE see: WO9000000
N'-(5,6-DIMETHOXY-4-PYRIMIDYL)SULFANILAMIDE see: DA9500000
4,7-DIMETHOXY-6-(2-PYRROLIDINYLETHOXY)-5-CINNAMOYLBENZOFURAN MALEATE see: DF6844000
2,4-DIMETHOXY-3-(1-PYRROLIDINYLMETHYL)BENZOPHENONE HYDROCHLORIDE see: DJ1270000
4-(2,5-DIMETHOXY)STILBENAMINE see: WJ3833000
DIMETHOXY STRYCHNINE see: EH8925000
10,11-DIMETHOXYSTRYCHNINE see: JH8925000
3,6-DIMETHOXY-4-SULFANILAMIDOPYRIDAZINE see: WO9000000
3,4-DIMETHOXYSULFOLANE see: XN0490000
DIMETHOXYTETRAETHYLENE GLYCOL see: SB0400000
DIMETHOXYTETRAGLYCOL see: SB0400000
5,6-DIMETHOXY-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE see: GY8170000
5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW8750000
6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW8925000
5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-beta-NAPHTHYLAMINE see: QM5124000
3,4-DIMETHOXYTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0490000
1-(3,5-DIMETHOXYTHIOBENZOYL)MORPHOLINE see: QE1550000
DI(METHOXYTHIOCARBONYL) DISULFIDE see: LQ8050000
1-(2,3-DIMETHOXYTHIOBENZOYL)MORPHOLINE see: QE1450000
1-(2,4-DIMETHOXYTHIOBENZOYL)MORPHOLINE see: QE1500000
2,6-DIMETHOXY-4-(THIOMORPHOLINOTHIOCARBONYL)PHENOL ACETATE see: SL1000000
DIMETHOXY-2,2,2-TRICHLORO-1-n-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE see: ET0175000
DIMETHOXY-2,2,2-TRICHLORO-1-HYDROXY-ETHYL-PHOSPHINE OXIDE see: TA0700000
5,7-DIMETHOXY-3,3',4'-TRIHYDROXYFLAVONE see: LK8333000
4',7-DIMETHOXY-3,3',5-TRIHYDROXYFLAVONE see: LK8332000
6,7-DIMETHOXY-4-(3,4,5-TRIMETHOXYBENZYL)ISOQUINOLINE METHANESULFONATE see: NW9000000
2,5-DIMETHOXY-alpha,N,4-TRIMETHYLPHENETHYLAMINE see: SH3900000
2,5-DIMETHOXY-N,N,4-TRIMETHYLPHENETHYLAMINE see: SH3910000
3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL) see: JE2300000
6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE see: NW8450000
DIMETHOXYVIOLANTHRONE see: JE2315500
16,17-DIMETHOXYVIOLANTHRONE see: JE2315500
DIMETHRIN see: GZ1520000
DIMETHULENE see: C04780000
DIMETHYL see: KH3800000
DIMETHYLACETAL see: AB2825000
N,N-DIMETHYLACETAMIDE see: AB7700000
2,5-DIMETHYL-3-ACETAMIDOBENZOIC ACID see: DG0879250
1,1-DIMETHYL-3-(p-ACETAMIDOPHENYL)TRIAZENE see: AE2450000
3,4-DIMETHYLACETANILIDE see: AN7500000
DIMETHYLACETIC ACID see: NQ4375000
DIMETHYLACETONE see: SA8050000
DIMETHYLACETONE AMIDE see: AB7700000
O,O-DIMETHYL S-(2-ACETYLAMINOETHYL) PHOSPHORODITHIOATE see: TE0350000
2,3-DIMETHYLACETANILIDE see: AN7400000
2,4-DIMETHYLACETANILIDE see: AN7420000
N,N-DIMETHYL beta-ACETOXY beta-(CHLORO-4-PHENYL)-ETHYLAMINE see: SG9150000
2,5-DIMETHYLACETANILIDE see: AN7450000
2,6-DIMETHYLACETANILIDE see: AN7470000
N,N-DIMETHYLACETOACETAMIDE see: AK4035000
6,7-DIMETHYL-9-(2-ACETOXYETHYL)ISOALLOXAZINE see: NP2900000
N,N-DIMETHYL beta-ACETOXY beta-PHENYLETHYLAMINE see: SG9152000
O,O-DIMETHYL-S-(2-(ACETYLAMINO)ETHYL) DITHIOPHOSPHATE see: TE0350000
DIMETHYL ACETYLENEDICARBOXYLIC ACID see: ES0175000
O,S-DIMETHYLACETYLPHOSPHOROAMIDOTHIOATE see: TB4760000
3,3 DIMETHYL-ACRYLATE DE 2,4-DINITRO-6-(1-METHYLPROPYLE) PHENYLE (French) see: GQ5600000
cis-alpha,beta-DIMETHYL ACRYLIC ACID, GERANIOL ESTER see: RG5927900
S-((N-(3,5-DIMETHYL)-1-ADAMANTYLMETHYLAMIDINO)METHYL)HYDROGEN THIOSULFATE see: PB4900000
N-((3,5-DIMETHYL)-1-ADAMANTYL)METHYL-2-MERCAPTOACETAMIDINE HYDROCHLORIDE see: AD0690000
DIMETHYLAETHER-BIS(4-HYDROXYLIMINOFORMYLPYRIDINIUM)-DIBROMID (German) see: UU6820000
N,N'-DIMETHYLAETHYLENDIAMIN-N,N'-DIMETHYLSULFONSAURES NATRIUM (German) see: PB1980000
1,3-DIMETHYL-3-(5-AETHYLSULFONYL-1,3,4-THIADIAZOL-2-YL)-HARNSTOFF (German) see: YT0150000
N-(5-(1,1-DIMETHYLAETHYL)-1,3,4-THIADIAZOL-2-YL)-N,N'-DIMETHYLHARNSTOFF (German) see: YS4250000
O,O-DIMETHYL-S-(2-AETHYLTHIO-AETHYL)-DITHIO PHOSPHAT (German) see: TE4375000
O,O-DIMETHYL-O-(2-AETHYLTHIO-AETHYL MONOTHIOPHOSPHAT (German) see: TG1650000
O,O-DIMETHYL-S-(2-AETHYLTHIO-AETHYL)-MONOTHIOPHOSPHAT (German) see: TG1750000
DIMETHYL ALDEHYDE see: AB2825000
2-(3,3-DIMETHYLALLYL)CYCLAZOCINE see: PB8750000
5-(3,3-DIMETHYLALLYL)-1,3-DIPHENYLBARBITURIC ACID see: CQ4010000
2-(3,3-DIMETHYLALLYL)-5-ETHYL-2'-HYDROXY-9-METHYL-6,7-BENZOMORPHAN see: PB9000000
2-(3,3-DIMETHYLALLYL)-2',2'-HYDROXY-5,9-DIMETHYL-6,7-BENZOMORPHAN see: PB8750000
2,6-DIMETHYL-4-ALLYLMERCAPTOPYRYLIUM IODIDE see: UZ1100000
DIMETHYLAMIDE ACETATE see: AB7700000
DIMETHYLAMIDOETHOXYPHOSPHORYL CYANIDE see: TB4550000
DIMETHYLAMIDO-ETHOXY-PHOSPHORYL FLUORIDE see: TB4710000
DIMETHYLAMIDO-ISOPROPOXY-PHOSPHORYL CYANIDE see: TB4610000
DIMETHYLAMIDO-METHOXY-PHOSPHORYL CYANIDE see: TB4670000
2-(DIMETHYLAMIDOTHIOCARBONYL)HEXAHYDRO-4,7-EPOXYISOINDOLINE see: KC9900000

IP8750000 DIMETHYLAMINE
UPDT:7908 CAS: 124-40-3 MW: 45.10 MOLFM: C2-H7-N
SYN: DIMETHYLAMINE AQUEOUS SOLUTION (DOT) * DMA
IRDS: eye-rbt 50 mg/5M BJIMAG 23,153,66
TXDS: orl-rat LD50:698 mg/kg HYSAAV 32,329,67
orl-mus LD50:316 mg/kg HYSAAV 32,329,67
orl-rbt LD50:240 mg/kg HYSAAV 32,329,67
orl-gpg LD50:240 mg/kg HYSAAV 32,329,67
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,88,71
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
REGS: OSHA STANDARD-air:TWA 10 ppm (SCP-J) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IP8755000 DIMETHYLAMINE (anhydrous)
UPDT:7901 CAS: 124-40-3 MW: 45.10 MOLFM: C2-H7-N
SYN: DIMETHYLAMINE ANHYDROUS (DOT)
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76

DIMETHYLAMINE, 1-ACETOXY-N-NITROSO- see: AI9150000
DIMETHYLAMINE ANHYDROUS (DOT) see: IP8755000
DIMETHYLAMINE AQUEOUS SOLUTION (DOT) see: IP8750000
DIMETHYLAMINE BENZHYDRYL ESTER HYDROCHLORIDE see: KR7000000

IP8925000 DIMETHYLAMINE, N-(3,4-BIS(DIMETHYLCARBAMYLOXY)BENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-29-3 MW: 345.87 MOLFM: C15-H23-N3-O4 .Cl-H
SYN: TL 1160
TXDS: scu-mus LDLo:5 mg/kg NDRC** No.9-4-1-19,44

DIMETHYLAMINE BORANE see: IP9450000

IP9450000 DIMETHYLAMINE, compd. with BORANE (1:1)
UPDT:7906 CAS: 74-94-2 MW: 58.94 MOLFM: C2-H7-N .B-H3
SYN: BORANE, compd. with DIMETHYLAMINE (1:1) * DIMETHYLAMINE BORANE * DMAB
IRDS: skn-rbt 50 mg MLD JOCMA7 1,46,59
eye-rbt 10 mg JOCMA7 1,46,59
TXDS: orl-rat LD50:59 mg/kg ABHQA5 16,280,55
ipr-rat LD50:50 mg/kg JOCMA7 1,46,59
ivn-mus LD50:56 mg/kg CSLNX* NX#05150
ipr-rbt LD50:35 mg/kg 14KTAK -,715,64
ipr-gpg LD50:56 mg/kg 14KTAK -,715,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IP9500000 DIMETHYLAMINE, 1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)-, HYDROCHLORIDE
UPDT:7901 MW: 295.94 MOLFM: C18-H29-N .Cl-H
SYN: 1-(4-tert-BUTYL-1-PHENYLCYCLOHEXYL)DIMETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg CHTPBA 3,241,68

4-DIMETHYLAMINE m-CRESYL METHYLCARBAMATE see: FC0175000

IP9700000 DIMETHYLAMINE, compd. with DIBORANE (1:1)
UPDT:7901 MW: 72.78 MOLFM: C2-H7-N .B2-H6
SYN: DIBORANE compd. DIMETHYLAMINE (1:1) * DIMETHYLAMINODIBORANE
TXDS: ihl-rat LC50:248 mg/m3/4H 14KTAK -,718,64
ihl-mus LC50:182 mg/m3/4H 14KTAK -,718,64

DIMETHYLAMINE, (2,4-DICHLOROPHENOXY)ACETATE see: AG8400000
cis-DI-(METHYLAMINE)DICHLOROPLATINUM see: TP2495000

IQ0175000 DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-, endo,endo-
UPDT:7901 CAS: 10171-76-3 MW: 233.44 MOLFM: C16-H27-N
SYN: BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:110 mg/kg AIHAAP 23,95,62

IQ0200000 DIMETHYLAMINE, N-(p-ETHOXYPHENYLFORMIMIDOYL)-, p-TOLUENESULFONATE
UPDT:7905 MW: 364.50 MOLFM: C11-H16-N2-O .C7-H8-O3-S
SYN: N-(p-ETHOXYPHENYLFORMIMIDOYL)DIMETHYLAMINE p-TOLUENESULFONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04204

IQ0250000 DIMETHYLAMINE, 1-METHOXY-N-NITROSO-
UPDT:7901 CAS: 39885-14-8 MW: 104.13 MOLFM: C3-H8-N2-O2
SYN: METHOXYMETHYL-METHYLNITROSAMIN (German) * METHOXYMETHYL-METHYLNITROSAMINE * N-NITROSO-N-METHOXYMETHYLMETHYLAMINE
TXDS: orl-rat LD50:700 mg/kg ZKKOBW 88,25,76
orl-rat TDLo:1470 mg/kg/50W-I TFX:CAR ZKKOBW 88,25,76

IQ0450000 DIMETHYLAMINE, N-NITRO-
UPDT:7910 CAS: 4164-28-7 MW: 90.10 MOLFM: C2-H6-N2-O2
SYN: DIMETHYLNITRAMIN (German) * DIMETHYLNITRAMINE * DMNO * DIMETHYLNITROAMINE * N-NITRODIMETHYLAMINE * N-NITRO-DMA
TXDS: orl-rat LD50:1095 mg/kg TXAPA9 33,185,75
orl-rat TDLo:40 gm/kg TFX:NEO NATWAY 48,134,61
ipr-rat LD50:897 mg/kg TXAPA9 33,185,75
ipr-mus LD50:399 mg/kg DCTODJ 1,363,78

IQ0525000 DIMETHYLAMINE, N-NITROSO-
UPDT:7911 CAS: 62-75-9 MW: 74.10 MOLFM: C2-H6-N2-O
SYN: DIMETHYLNITROSAMIN (German) * DIMETHYLNITROSAMINE * N,N-DIMETHYLNITROSAMINE * DIMETHYLNITROSOAMINE * DMN * DMNA * N-METHYL-N-NITROSOMETHANAMINE * NDMA * N-NITROSODIMETHYLAMINE
MTDS: mma-sat 4440 ug/plate PNASA6 72,5135,75
mrc-esc 50 ng/well MUREAV 46,53,77
mma-smc 350 mmol/L MUREAV 45,309,77
mst-mus-ipr 14 mg/kg MUREAV 43,255,77
mma-mus:lym 500 ug/L/44 MUREAV 59,61,79
slt-mus-ipr 100 umol/L MUREAV 46,202,77
dsd-mus-ipr 5700 ug/kg MUREAV 54,39,78
dft-mus-ipr 4400 ug/kg MGGEAE 117,197,72
hma-mus/sat 24200 ug/kg MGGEAE 117,197,72
hma-mus/srm 12 mg/kg/2H MGGEAE 117,197,72
mrt-ham-ipr 10 mg/kg MUREAV 43,255,77
mma-ham:lng 200 mmol/L MUREAV 46,365,77
cyt-ham:lng 1 gm/L/27H MUREAV 66,277,79
msc-ham:lng 1400 umol/L/48H PNASA6 75,2864,78

TXDS: orl-rat TDLo:7 mg/kg/(15-21D preg) TFX:NEO — NATUAS 218,280,68
orl-rat LD50:26 mg/kg — BJIMAG 11,167,54
orl-rat TDLo:248 mg/kg/31W-I TFX:CAR — JNCIAM 27,695,61
ihl-rat LC50:78 ppm/4H — AMIHAB 12,617,55
ihl-rat TDLo:37 mg/kg TFX:CAR — NATWAY 50,735,63
ipr-rat LD50:36 mg/kg — BIJOAK 85,72,62
ipr-rat TDLo:30 mg/kg TFX:NEO — BJCAAI 29,50,74
scu-rat LD50:45 mg/kg — ZKKOBW 80,17,73
ivn-rat LDLo:40 mg/kg — BJIMAG 11,167,54
ims-rat TDLo:18 mg/kg TFX:NEO — INURAQ 4,39,66
ivn-rat TDLo:18 mg/kg TFX:NEO — INURAQ 4,39,66
mul-rat TDLo:420 mg/kg/2W-C TFX:ETA — APJAAG 23,87,73
orl-mus TDLo:370 mg/kg/56W-C TFX:CAR — JNCIAM 41,1213,68
ihl-mus LC50:57 ppm/4H — AMIHAB 12,617,55
ihl-mus TCLo:200 ug/m3/26W-C TFX:CAR — VOONAW 21(6),107,75
ipr-mus LDLo:9 mg/kg — TXAPA9 23,288,72
ipr-mus TDLo:7 mg/kg TFX:NEO — CBINA8 1,395,70
scu-mus TDLo:13 mg/kg/(preg) TFX:NEO — VOONAW 17(18),75,71
scu-mus TDLo:70 mg/kg/1W-C TFX:NEO — BJCAAI 20,871,66
unk-mus LDLo:20 mg/kg — BJIMAG 11,167,54
orl-dog LDLo:20 mg/kg — BJIMAG 11,167,54
ihl-dog LCLo:16 ppm/4H — AMIHAB 12,617,55
orl-rbt TDLo:325 mg/kg/37W-C TFX:ETA — BJCAAI 23,125,69
unk-rbt LDLo:10 mg/kg — BJIMAG 11,167,54
orl-gpg TDLo:21 mg/kg/6W-C TFX:NEO — PTLGAX 1,49,69
unk-gpg LDLo:25 mg/kg — BJIMAG 11,167,54
orl-ham LD50:28 mg/kg — JNCIAM 33,341,64
orl-ham TDLo:21 mg/kg TFX:CAR — TUMOAB 53,447,67
scu-ham LD50:28 mg/kg — BJCAAI 29,359,74
scu-ham TDLo:50 mg/kg/6W-I TFX:CAR — JNCIAM 39,1099,67
scu-ham TDLo:12 mg/kg/(14D preg) TFX:NEO — ZKKOBW 90,79,77
orl-mus TD :390 mg/kg/28W-C TFX:NEO — JNCIAM 46,1029,71
orl-rat TD :30 mg/kg TFX:ETA — XENOBH 3,271,73
orl-rat TD :269 mg/kg/24W-C TFX:ETA — CNREA8 28,1703,68
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED — IARC** 17,125,78
REVIEW: TOXICOLOGY REVIEW — RREVAH 64,77,76
REVIEW: TOXICOLOGY REVIEW — GANMAX 17,107,75
REVIEW: TOXICOLOGY REVIEW — TXAPA9 41,157,77
REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,257,70
REVIEW: TOXICOLOGY REVIEW — ATXKA8 28,135,71
REGS: OSHA-carcinogen — FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIMETHYLAMINE SALT of 2,4-D see: AG8400000
DIMETHYLAMINE SALTS of MIXED POLYCHLOROBENZOIC ACIDS see: TQ1400000
DIMETHYLAMINE, 2,3,6-TRICHLOROBENZOATE see: DH8400000
4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE see: FC0700000
DIMETHYLAMINO ACETIC ACID DODECYLAMIDE CHLOROBENZYLATE see: BO7525000
DIMETHYLAMINOACETONITRILE see: AL9450000
3-((DIMETHYLAMINO)ACETYL)BENZO(b)THIOPHENE HYDROCHLORIDE see: OB1205000
DIMETHYLAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE see: AE2160000
DIMETHYL-AMINO-ACETYLGLUCONIC ACID see: RT9625000
N-(2-DIMETHYLAMINOACETYL)-1-INDANAMINE see: NK3935000
1-(2-DIMETHYLAMINOACETYL)-3-(1-INDANYL)UREA see: YS9870000
N',N'-DIMETHYL-4'-AMINO-N-ACETYL-N-MONOMETHYL-4-AMINOAZOBENZENE see: AE2250000
5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11a,-OCTAHYDROMORPHANTHRIDINE HYDROCHLORIDE see: QC6125000
N-(2-DIMETHYLAMINOACETYL)-2-PHENYL-1-INDANAMINE see: NK3940000
3-DIMETHYLAMINOACETYL STROPHANTHIDIN see: WL0885000
DIMETHYLAMINOACETYL 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE see: AE2280000
DIMETHYLAMINOACETYL 3,4,6-TRIMETHYLANILINE HYDROCHLORIDE see: AE2285000
DIMETHYLAMINOAETHANOL (German) see: KK6125000
DIMETHYLAMINO-AETHYL-CARBAZOL (German) see: FE6209000
beta-DIMETHYLAMINO-AETHYL-BENZHYDRYL-AETHER (German) see: KR6825000
N-(2'-DIMETHYLAMINOAETHYL)-(o-BENZYLPHENOL)-AETHER HYDROCHLORID (German) see: KN8815000
beta-DIMETHYLAMINO-AETHYL-(p-CHLOR-alpha-METHYLBENZHYDRYL)-AETHER (German) see: KR3185000
2-(2'-DIMETHYLAMINOAETHYL)-4-p-CHLOROBENZYL-PHTHALAZON-(1)-HYDROCHLORID (German) see: TH9204300
N-(4-((1-(DIMETHYLAMINO)-AETHYLIDEN)AMINO)PHENYL)-2-METHOXYACETAMID-HYDROCHLORID (German) see: AB7880000
N-DIMETHYLAMINO-AETHYL-N-p-METHOXY-BENZYL-alpha-AMINO-PYRIDIN-MALEAT (German) see: UT0875000
2-(2'-DIMETHYLAMINOAETHYL)-4-p-METHOXYBENZYL-PHTHALAZON-(1)-HYDROCHLORID (German) see: TH9204600
5-(DIMETHYLAMINOAETHYL-OXYIMINO)-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIEN HYDROCHLORID (German) see: HP1150000
2-(2'-DIMETHYLAMINOAETHYL)PHTALAZON-(1)-HCl (German) see: TH9204500
1-DIMETHYLAMINOAETHYL-2-alpha-PYRIDYL-4-OXO-7-CHLORO-1,2,3,4-TETRACHINAZOLIN HCl (German) see: VA3117300
1-DIMETHYLAMINOAETHYL-2-alpha-PYRIDYL-4-OXO-1,2,3,4-TETRAHYDROCHINAZOLIN (German) see: VA3137300
1-DIMETHYLAMINOAETHYL-2-alpha-PYRIDYL-4-OXO-1,2,3,4-TETRAHYDROCHINAZOLIN HCl (German) see: VA3137400
2-DIMETHYLAMINO-7-AMINOACRIDINE (European) see: AR7342000
DIMETHYLAMINO-ANALGESINE see: CD2625000
p-DIMETHYLAMINOANILINE DIHYDROCHLORIDE see: ST1300000
4-DIMETHYLAMINOANILINE HYDROCHLORIDE see: ST2800000
4-(DIMETHYLAMINO)ANTIPYRINE see: CD2625000
4-(DIMETHYLAMINO)ANTIPYRINE mixed with SODIUM NITRITE (1:1) see: CD2635000
11-(3-(DIMETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)THIEPIN see: HQ2632000
p-DIMETHYLAMINOAZOBENZEN (Czech) see: BX7350000
DIMETHYLAMINOAZOBENZENE see: BX7350000
N,N-DIMETHYL-p-AMINOAZOBENZENE see: BX7350000
N,N-DIMETHYL-4-AMINOAZOBENZENE see: BX7350000
4-(N,N-DIMETHYLAMINO)AZOBENZENE see: BX7350000
p-DIMETHYLAMINOAZOBENZENE see: BX7350000
2',3-DIMETHYL-4-AMINOAZOBENZENE see: XU8800000
4-DIMETHYLAMINOAZOBENZENE see: BX7350000
4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE see: BX7525000
p-(DIMETHYLAMINO)AZOBENZENE-o-CARBOXYLIC ACID see: DG8960000
4'-DIMETHYLAMINOAZOBENZENE-2-CARBOXYLIC ACID see: DG8960000
p-DIMETHYLAMINO-AZOBENZOL (German) see: BX7350000
4-DIMETHYLAMINOAZOBENZOL see: BX7350000
DIMETHYLAMINOAZOPHENE see: CD2625000
p-(DIMETHYLAMINO)BENZALDEHYDE see: CU5775000
4-(DIMETHYLAMINO) BENZALDEHYDE see: CU5775000
1-(4-DIMETHYLAMINOBENZALDEHYDE)-5-(5-NITROFURFURAL)CARBOHYDRAZONE see: FF2675000
p-DIMETHYLAMINOBENZALDEHYDE THIOSEMICARBAZONE see: CU5950000
1-(4-DIMETHYLAMINOBENZAL)INDENE see: NK8350000
p-DIMETHYLAMINOBENZALRHODANINE see: VI8090000
p-(DIMETHYLAMINO)BENZAL-5-RHODANINE see: VI8090000
5-(p-DIMETHYLAMINOBENZAL)RHODANINE see: VI8090000
p-DIMETHYLAMINOBENZENEAZO-1-NAPHTHALENE see: BX7000000
p-DIMETHYLAMINOBENZENE-1-AZO-1-NAPHTHALENE see: BX7000000
p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE see: BX7005000
4-DIMETHYLAMINOBENZENECARBONAL see: CU5775000
p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE see: CZ1750000
p-DIMETHYLAMINOBENZENEDIAZOSODIUM SULPHONATE see: CZ1750000
p-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE see: CZ1750000
p-(DIMETHYLAMINO)BENZENEDIAZOSULPHONATE see: CZ1750000
p-DIMETHYLAMINOBENZENEDIAZOSULFONIC ACID, SODIUM SALT see: CZ1750000
4-DIMETHYLAMINOBENZENEDIAZOSULFONIC ACID, SODIUM SALT see: CZ1750000
p-(DIMETHYLAMINO)BENZENEDIAZOSULPHONIC ACID, SODIUM SALT see: CZ1750000
4-DIMETHYLAMINOBENZENEDIAZOSULPHONIC ACID, SODIUM SALT see: CZ1750000
p-DIMETHYLAMINOBENZENETHIOL see: DC1575000
4-DIMETHYLAMINOBENZENETHIOL see: DC1575000
4,5-DIMETHYL-2-AMINOBENZENETHIOL HYDROCHLORIDE see: DC0605000
2-DIMETHYLAMINOBENZIMIDAZOLE see: DD8300000
2,5-DIMETHYL-3-AMINO-BENZOIC ACID see: DG2345000
p-DIMETHYLAMINO BENZOIC ACID see: DG8735000
p-DIMETHYLAMINOBENZOIC ACID, OCTYL ESTER see: DG8957000
p-DIMETHYLAMINOBENZOIC ACID, PENTYL ESTER see: DG8957000
p-DIMETHYLAMINOBENZOLDIAZOSULFONAT (NATRIUMSALZ) (German) see: CZ1750000
4,4'-DIMETHYLAMINOBENZOPHENONIMIDE see: BY3500000
2-DIMETHYLAMINO-1,4-BENZOQUINONE see: DK4850000
2-DIMETHYLAMINOBENZOTHIAZOLE see: DL3750000
4,6-DIMETHYL-2-AMINOBENZOTHIAZOLE see: DL1700000
5-(p-DIMETHYLAMINOBENZOYLIDENE)RHODANINE see: VI8090000
1-(4-DIMETHYLAMINOBENZYL)-1-ACETYLHYDRAZINE see: MU7370000
p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE see: CU3550000
p-DIMETHYLAMINOBENZYLIDEN-3,4-BENZ-9-METHYLACRIDINE see: CU3525000
2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)-1-BUTANOL see: EL2300000
2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)ETHANOL see: KK6550000
1-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)-2-PROPANOL see: UB3170000
3-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)PROPANOL see: UB3185000
p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE see: HN1850000
1-(4-DIMETHYLAMINOBENZYLIDENE)-5,6-DIMETHOXYINDENE see: BX4600000
2-(4-DIMETHYLAMINOBENZYLIDENE)-1,3-INDANDIONE see: NK5500000
(4-DIMETHYLAMINOBENZYLIDENE)INDENE see: NK8350000
3-(p-DIMETHYLAMINO)BENZYLIDENE)-3H-INDOLE see: NL7260000
1-(4-DIMETHYLAMINOBENZYLIDENE)-5-METHOXYINDENE see: XU5830000
1-(4-DIMETHYLAMINOBENZYLIDENE)-6-METHOXYINDENE see: XU5860000
9-(4-(DIMETHYLAMINO)BENZYLIDENE)-2-NITROFLUORENE see: LL7140000
p-DIMETHYLAMINOBENZYLIDENE RHODAMINE see: VI8090000
1-(4-DIMETHYLAMINOBENZYL)-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: MV2650000
3,2'-DIMETHYL-4-AMINOBIPHENYL see: DU9100000
3,3'-DIMETHYL-4-AMINOBIPHENYL see: DU9275000
4-DIMETHYLAMINOBIPHENYL see: DU9450000
4-(DIMETHYLAMINO)-3-BIPHENYLOL see: DV7025000
3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE see: BA6900000
N-(4-(DIMETHYLAMINO)BUTYL)DITHIOCARBAMIC ACID see: EZ8675000
5-(gamma-DIMETHYLAMINOBUTYLIDENE) DIBENZO(a,d)CYCLOHEPTA(1,4)DIENE HYDROCHLORIDE see: HO8317000
3-(4-(DIMETHYLAMINO)BUTYL)INDOLE HYDROCHLORIDE see: NL7300000
3-DIMETHYLAMINOBUTYRAMIDE HYDROCHLORIDE see: ES4375000
N-(2-DIMETHYLAMINOBUTYRYL)-1-INDANAMINE see: NK3945000
1-(2-DIMETHYLAMINOBUTYRYL)-3-(1-INDANYL)UREA see: YS9875000
N-(2-DIMETHYLAMINOBUTYRYL)-2-PHENYL-1-INDANAMINE see: NK3950000
N-DIMETHYL AMINO-beta-CARBAMYL PROPIONIC ACID see: WM9625000
(DIMETHYLAMINO)CARBONYL CHLORIDE see: FD4200000
3-(((DIMETHYLAMINO)CARBONYL)AMINO)PHENYL-1,1-DIMETHYLETHYL)CARBAMATE see: EY9980000
8-(((DIMETHYLAMINO)CARBONYL)OXY)-1,2,3,4-TETRAHYDRO-1,1-DIMETHYLQUINOLINIUM IODIDE see: VC3969000
2-DIMETHYLAMINO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL7470000
alpha-DIMETHYLAMINO-4-CHLOROPHENYLACETONITRILE see: AL8290000
2-(DIMETHYLAMINO)-5-(4-CHLOROPHENYL)-1,3,4-THIADIAZOLE see: XI3700000
3-beta-DIMETHYLAMINOCON-5-ENE DIHYDROBROMIDE see: GK7620000
4-DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE see: FC0175000
1,3-DIMETHYL-4-AMINO-5-CYANOACETYLAMINOURACIL see: YQ8752000
DIMETHYLAMINODIBORANE see: IP9700000
11-DIMETHYLAMINO-9,10-DIHYDRO-9,10-ETHANOANTHRACENE see: KJ4328000
2-DIMETHYLAMINO-5,6-DIMETHOXYNAPHTHALENE see: QM2822600
4-(DIMETHYLAMINO-2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYLBUTYRONITRILE see: ET9700000
4-(DIMETHYLAMINO)-alpha-(4-(DIMETHYLAMINO)PHENYL)-alpha-PHENYL-BENZENEMETHANOL (9CI) see: DN8600000
4-(DIMETHYLAMINO)-3,5-DIMETHYLPHENOL METHYLCARBAMATE (ester) see: FC0700000
4-(DIMETHYLAMINO)-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: FC0700000
4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: CD2625000
4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: CD2625000
3-DIMETHYLAMINO-N,N-DIMETHYLPROPIONAMIDE see: UE3850000
3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE see: EL2625000
2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDINYLDIMETHYLCARBAMATE see: EZ9100000
3,2'-DIMETHYL-4-AMINODIPHENYL see: DU9100000
3-((DIMETHYLAMINO)METHYL)-4-HYDROXYBENZOIC ACID METHYL ESTER see: DG8956500
3,3'-DIMETHYL-4-AMINODIPHENYL see: DU9275000
3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE HYDROCHLORIDE see: EJ9700000
3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL HYDROCHLORIDE see: EL2450000
l-3-DIMETHYLAMINO-1,1-DIPHENYLBUTYLETHYLSULFONE HYDROCHLORIDE see: EJ9625000
7-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE see: MJ3900000
1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE see: MP2975000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE see: MP2975000
1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE HYDROCHLORIDE see: MP1750000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE HYDROCHLORIDE see: MP1750000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL see: MJ3500000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE see: MJ3850000
6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANONE-3-ACETYLIMINE HYDROCHLORIDE see: MI8050000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ6300000
dl-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ6825000
l-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ6475000
7-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ7000000
6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE METHOCHLORIDE see: MJ7175000
6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTANONE dl-MIXTURE see: MJ5960000
6-DIMETHYLAMINO-4,4-DIPHENYL-2-HEPTENE HYDROCHLORIDE see: MJ8925000
N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTYLIDENE)ACETAMIDE HYDROCHLORIDE see: AB7750000

5-(DIMETHYLAMINO)-3,3-DIPHENYL-2-HEXANONE HYDROBROMIDE see: MP1700000
3-DIMETHYLAMINO-1,1-DIPHENYL-1-HYDROXYACETONE see: UC1800000
4-DIMETHYLAMINO-1,11-DIPHENYL-1-HYDROXY-2-BUTAZONE see: EL7710000
5-DIMETHYLAMINO-1,1-DIPHENYL-1-HYDROXY-2-PENTANONE see: SA8580000
p,p-DIMETHYLAMINODIPHENYLMETHANE see: BY5250000
alpha-(+)-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-BUTANOL PROPIONATE ESTER see: EL2900000
N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTYLIDENE)PROPIONAMIDE HYDROCHLORIDE see: UE3860000
3-(2-(DIMETHYLAMINO)ETHYL)INDOL-5-OL OXALATE HYDRATE see: NM3190000
4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL BUTANOATE, ETHYL ESTER, HYDROCHLORIDE see: ES9800000
alpha-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-BUTANOL PROPIONATE see: EL2975000
4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYLBUTYRONITRILE HYDROCHLORIDE see: ET9800000
6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANOL HYDROCHLORIDE see: MO9275000
6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-ACETYLIMINE HYDROCHLORIDE see: MN9800000
d-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE see: MP2625000
l-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE see: MP3325000
6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE HYDROCHLORIDE see: MO4900000
dl-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE, MONOHYDRATE see: MP3150000
6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE METHOCHLORIDE see: MP3400000
N-(6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-3-HEXYLIDENE)ACETAMIDE HYDROCHLORIDE see: AB7800000
3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE see: TY1400000
3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYL-1-PROPANOL HYDROCHLORIDE see: UB3500000
2-(DIMETHYLAMINO)-4,5-DIPHENYLOXAZOLE see: RP6800000
4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ETHYL ESTER, HYDROCHLORIDE see: YV6650000
4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ISOPROPYL ESTER, HYDROCHLORIDE see: YV6825000
4-DIMETHYLAMINO-2,2-DIPHENYL-PENTANOATE, METHYL ESTER HYDROCHLORIDE see: YV7000000
4-(DIMETHYLAMINO)-2,2-DIPHENYL-1-PENTANOL HYDROCHLORIDE see: SA6680000
2-(DIMETHYLAMINO)-N-(1,3-DIPHENYL-1H-PYRAZOL-5-YL)PROPANAMIDE see: UE3865000
4-(DIMETHYLAMINO)-2,2-DIPHENYLVALERAMIDE see: YV4400000
4-DIMETHYLAMINO-2,2-DIPHENYLVALERONITRILE HYDROCHLORIDE see: YV8400000
3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE see: BA6900000
3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE see: BA6900000
3-(DIMETHYLAMINO)-1,1-DITHIEN-3-YL-1-PROPANOL HYDROBROMIDE see: UB3200000
4-(DIMETHYLAMINO)-1,2-DITHIOLANE OXALATE see: JP0500000
3-DIMETHYLAMINO-1-(10,11-ENDOMETHYLENE-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTYL)AZETIDINE see: CM4311330
2-DIMETHYLAMINO ETHANETHIOL HYDROCHLORIDE see: KJ1051000
DIMETHYLAMINOETHANOL see: KK6125000
N-DIMETHYLAMINOETHANOL see: KK6125000
N,N-DIMETHYLAMINOETHANOL see: KK6125000
beta-DIMETHYLAMINOETHANOL see: KK6125000
2-DIMETHYLAMINOETHANOL see: KK6125000
2-(DIMETHYLAMINO)ETHANOL see: KK6125000
2-DIMETHYLAMINOETHANOL p-ACETAMIDOBENZOATE see: KK6300000
2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE see: LZ9800000
2-DIMETHYLAMINOETHANOL 4-N-BUTYLAMINOBENZOATE HYDROCHLORIDE see: DG4900000
beta-DIMETHYLAMINOETHANOL DIPHENYLMETHYL ETHER see: KR6825000
2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE see: LZ9800000
2-(DIMETHYLAMINO)-ETHANOL TARTRATE see: KK7175000
1-(DIMETHYLAMINOETHOXYACETAMIDO)ADAMANTANE HYDROCHLORIDE see: AB4310000
1,3-DIMETHYL-2-AMINO-5-ETHOXYBENZENE see: ZE9785000
5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE see: DE8025700
5-(2-(DIMETHYLAMINO)ETHOXY)-5H-BENZO(4,5)CYCLOHEPTA(1,2-b)PYRIDINE HYDROGEN MALEATE see: DE8025720
1,3-DIMETHYL-2-AMINO-5-ETHOXYBENZOL (German) see: ZE9785000
o-(alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)BENZYL ALCOHOL see: DO4580000
3-(alpha-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-4-METHYLPHENOL FUMARATE see: SL1150000
N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE see: CV4550000
1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE MONOHYDROCHLORIDE see: NW6950000
1-DIMETHYLAMINOETHOXY-3-BUTYL-ISOQUINOLINE see: NW6910000
1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE see: NW6910000
4-DIMETHYLAMINOETHOXYCARVACROL see: FI1575000
5-(2-(DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE see: FI1575000
5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE HYDROCHLORIDE see: FI1600000
5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL BENZYLATE HYDROCHLORIDE see: FI1650000
5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL p-BROMOBENZYLATE HYDROCHLORIDE see: FI1700000
4-(beta-DIMETHYLAMINOETHOXY)CARVACROL HYDROCHLORIDE see: FI1800000
5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACROL 2-NITROBENZYLATE HYDROCHLORIDE see: FI1820000
5-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-YLHYDRAZINE DIHYDROCHLORIDE see: MV2700000
5-(2-DIMETHYLAMINOETHOXY)-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBONTRILE HYDROGEN MALEATE see: HO7642000
2-(2-DIMETHYLAMINOETHOXY)-N,N-DIETHYLPROPYLAMINE DIMETHIODIDE see: BR8475000
8-(2-(DIMETHYLAMINO)ETHOXY)-3,7-DIHYDRO-1,3-DIMETHYL-1H-PURINE-2,6-DIONE see: UO8445000
9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 8-CHLOROTHEOPHYLLINE see: KJ4313000
11-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE MALEATE see: KJ4318000
9-(2-DIMETHYLAMINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4316000
9-(2-DIMETHYLAMINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 2-IODOETHANOLATE see: KJ4317000
9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 7-THEOPHYLLINYLACETATE see: KJ4322000
N-(4-DIMETHYLAMINOETHOXY-3:5-DIMETHOXYBENZOYL)MORPHOLINE HYDROCHLORIDE see: QE1780000
DIMETHYLAMINOETHOXYDIPHENYL ETHER HYDROCHLORIDE see: SI7795000
alpha-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE see: KR6825000
2-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE see: KR6475000
2-(2-DIMETHYLAMINOETHOXY)ETHANOL see: KK6825000
2-(2-DIMETHYLAMINOETHOXY)ETHANOL-1-PHENYL-CYCLOPENTYLCARBOXYLATE see: GY3900000
2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE see: DG2348000
2-(2-DIMETHYLAMINOETHOXY)ETHYL BENZHYDRYL SULFONE see: KR5990000
2-(DIMETHYLAMINOETHOXY)ETHYL DIBENZO(a,d)CYCLOHEPTADIENE-5-CARBOXYLATE CITRATE see: HO7890000
11-(2-(2-DIMETHYLAMINOETHOXY)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4314000
11-(1-(2-DIMETHYLAMINO)ETHOXY)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE MALEATE see: KJ4315000
beta-DIMETHYLAMINOETHOXYETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE see: SN7525000
2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE see: SN7525000
2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTANECARBOXYLATE see: GY3900000
1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE HYDROCHLORIDE see: NW6950000
alpha-(2-(2-(DIMETHYLAMINO)ETHOXY)ETHYLSULFONYL)-alpha-PHENYLTOLUENESULFINIC ACID see: XT4600000
4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE see: FI1575000
DIMETHYLAMINOETHOXY-METHYL-BENZYL-PYRIDINE SUCCINATE see: US9275000
p-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-o-METHYLBENZYL)PHENOL see: SL1180000
m-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-o-METHYLBENZYL)PHENOL MALEATE see: SL1200000
2-(alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYLBENZYL)PYRIDINE SUCCINATE see: US9275000
11-((2-DIMETHYLAMINOETHOXY)METHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4320000
2-(alpha-(beta-DIMETHYLAMINOETHOXY)-alpha-METHYL-3,4-DIMETHYLBENZYL)PYRIDINE HYDROCHLORIDE see: US9290000
4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE see: FI1575000
5-(2-(DIMETHYLAMINO)ETHOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6478000
5-DIMETHYLAMINO-4-ETHOXY-2-METHYL-3(2H)-PYRIDAZINONE see: UR6475600
alpha-(beta-DIMETHYLAMINOETHOXY)-alpha-METHYL-alpha-(2-THIENYL)-2-PICOLIDE HYDROCHLORIDE see: TJ5410000
o-(2-DIMETHYLAMINOETHOXY)PHENYL p-CHLOROPHENYL ETHER HYDROCHLORIDE see: SI7725000
2-DIMETHYLAMINOETHOXYPHENYLMETHYL-2-PICOLINE SUCCINATE see: US9275000
2-(2-DIMETHYLAMINOETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4710000
8-(2-DIMETHYLAMINOETHOXY)THEOPHYLLINE see: UO8445000
DIMETHYLAMINOETHOXYPHENYL TOLYL ETHER HYDROCHLORIDE see: SI7800000
(2-DIMETHYLAMINOETHOXY)TRIETHYLSILANE see: KR6708000
4-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE see: CV4550000
(2-DIMETHYLAMINOETHOXY)TRIMETHYLSILANE see: KR6709000
beta-DIMETHYLAMINOETHYL ALCOHOL see: KK6125000
11-(N-2-DIMETHYLAMINOETHYL)AMINO-9,10-DIHYDRO-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE see: KJ4323000
5-(2-(DIMETHYLAMINO)ETHYL)AMINO-4-NITRO-BENZOFURAZAN see: DF8003400
2-(2-(DIMETHYLAMINO)ETHYLAMINO)PYRIDINE see: US9500000
4-DIMETHYL AMINOETHYL AMINO QUINAZOLINE see: VA1380000
1-(2-(DIMETHYLAMINO)ETHYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHANOL see: KK6955000
beta-DIMETHYLAMINOETHYLBENZHYDRYL ETHER see: KR6825000
beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: KR7000000
DIMETHYLAMINOETHYL BENZILATE, HYDROCHLORIDE see: DD3150000
2-(DIMETHYLAMINO)ETHYL BENZILATE HYDROCHLORIDE see: DD3150000
beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD3150000
2-(1-DIMETHYLAMINOETHYL)-1,4-BENZODIOXANE see: DF3575000
N,N-DIMETHYL-beta-3-AMINOETHYLBENZOTHIOPHENE HYDROCHLORIDE see: DL9670000
3-(2-(DIMETHYLAMINO)ETHYL)-5-BENZO(b)THIOPHENOL HYDROCHLORIDE see: DL9820000
N-DIMETHYLAMINOETHYLBENZYLANILINE HYDROCHLORIDE see: KV1925000
DIMETHYLAMINOETHYL BENZYLATE HYDROCHLORIDE see: DD3150000
alpha-(beta-DIMETHYLAMINOETHYL)BENZYL CYANIDE see: ET9845000
(2-(DIMETHYLAMINO)ETHYL) (o-BENZYLPHENOXY)ETHER HYDROCHLORIDE see: KN8815000
2-(alpha-(2-DIMETHYLAMINOETHYL)BENZYL)PYRIDINE see: US9625000
2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, BIMALEATE see: UT0175000
2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, MALEATE see: UT0175000
beta-DIMETHYLAMINOETHYL p-BROMO-alpha-METHYLBENZHYDRYL ETHER HYDROCHLORIDE see: KQ8400000
N-(2-DIMETHYLAMINOETHYL)-2-BUTOXY-3-METHOXYBENZAMIDE OXALATE see: CV2437500
DIMETHYLAMINOETHYL p-BUTYL-AMINOBENZOATE see: DG4725000
2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE see: DG4725000
2-(DIMETHYLAMINO)ETHYL p-(BUTYLAMINO)BENZOATE HYDROCHLORIDE see: DG4900000
DIMETHYLAMINOETHYL CARBAZOL-N-CARBOXYLATE HYDROCHLORIDE see: FE5830000
alpha-(2-DIMETHYLAMINOETHYL)-o-CHLOROBENZHYDROL HYDROCHLORIDE see: DC7600000
beta-DIMETHYLAMINOETHYL (p-CHLORO-alpha-METHYLBENZHYDRYL) ETHER HYDROCHLORIDE see: KR2975000
DIMETHYLAMINOETHYL-p-CHLOROPHENOXYACETATE see: AG0430000
DIMETHYLAMINOETHYL-4-CHLOROPHENOXYACETIC ACID see: AG0430000
2-(DIMETHYLAMINO)ETHYL 5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN FUMARATE see: HO7643050
2-DIMETHYLAMINOETHYL 2'-DIETHYLAMINOISOPROPYL ETHER BISMETHIODIDE see: BR8475000
beta-DIMETHYLAMINOETHYL beta'-DIETHYLAMINO-alpha'-METHYLETHYL ETHER DIMETHIODIDE see: BR8475000
S-(2-DIMETHYLAMINOETHYL)-0.0-DIETHYLPHOSPHOROTHIOATE METHIODIDE see: BR6985000
S-(2-(N,N-DIMETHYLAMINO)ETHYL)O,O-DIETHYL PHOSPHOROTHIOLATE see: TF1665000
11-(2-(DIMETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4324000
11-(2-(DIMETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE METHIODIDE see: KJ4327000
10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE see: HP2500000
DIMETHYLAMINOETHYL 7,7-DIMETHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE see: RN7015000
DIMETHYLAMINOETHYL 7,8-DIMETHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE see: RN7020000
DIMETHYLAMINOETHYL 7,9-DIMETHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE see: RN7025000
5-(2-DIMETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE HYDROCHLORIDE see: DL0525000
1-(beta-DIMETHYLAMINOETHYL)-2,5-DIMETHYL-4-PROPIONYLOXY-4-PHENYLPIPERIDINE see: TM7280000
1-(2-DIMETHYLAMINOETHYL)-1,9-DIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0437000
9-(2-DIMETHYLAMINOETHYL)-1,1-DIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0430000
2-(DIMETHYLAMINO)ETHYL DIPHENYL ACETATE HYDROCHLORIDE see: AH2755000
DIMETHYLAMINOETHYL-DIPHENYLETHOXY ACETATE HYDROCHLORIDE see: AH2790000
beta'-DIMETHYLAMINOETHYL-alpha,alpha-DIPHENYL-alpha-ETHOXYACETATE HYDROCHLORIDE see: AH2790000
DIMETHYLAMINOETHYL DIPHENYLHYDROXYACETATE HYDROCHLORIDE see: DD3150000
N-(2-(DIMETHYLAMINO)ETHYL)DITHIOCARBAMIC ACID see: EZ8739000
N-(2-(DIMETHYLAMINO)ETHYL)DITHIO-N-METHYLCARBAMIC ACID see: EZ8740000
DIMETHYLAMINOETHYL DIVINYLBORINATE see: ED6175000
DIMETHYLAMINOETHYL ESTER of p-CHLOROPHENOXYACETIC ACID HYDROCHLORIDE see: AG0440000
N-(2-DIMETHYLAMINOETHYL)-4-ETHOXYBENZAMIDINE DIHYDROCHLORIDE see: CV6185000
2-(2-(DIMETHYLAMINO)ETHYL)-4-(p-ETHOXYBENZYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9204400
N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-3-METHOXYBENZAMIDE HYDROCHLORIDE see: CV4570000
N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE see: AB7875000

5-(2-(DIMETHYLAMINO)ETHYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE see: CM0736000
5-(2-(DIMETHYLAMINO)ETHYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE see: CM0736000
DIMETHYLAMINOETHYL ETHYLANILINE HYDROCHLORIDE see: BX5000000
1-(2-(DIMETHYLAMINO)ETHYL)-1-ETHYL-3-MESITYLUREA HYDROCHLORIDE see: YS9962000
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ETHYL-1-NAPHTHALENEACETONITRILE see: QJ1382400
1-(2-DIMETHYLAMINOETHYL)-2-ETHYL-1-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QJ7020000
DIMETHYLAMINOETHYL 8-ETHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE (Z)- see: RN7030000
2-(2-DIMETHYLAMINOETHYL)-4-ETHYL-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6476000
2-(N-(2-DIMETHYLAMINOETHYL)-N-HEXYLAMINO)-4-METHYLPYRIDINE see: UT0750000
beta-DIMETHYLAMINOETHYL (1-HYDROXYCYCLOPENTYL)PHENYLACETATE HYDROCHLORIDE see: GY2450000
3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE see: NM2800000
3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE BIOXALATE see: NM2980000
8-(DIMETHYLAMINOETHYL)-7-HYDROXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8365000
2-(2-DIMETHYLAMINOETHYL)-6-(p-HYDROXYPHENYL)-4-METHYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6477000
4'-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)-2-METHOXYACETANILIDE see: AE2190000
N-(4-((1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)PHENYL)-2-METHOXYACETAMIDE see: AE2190000
N-(4-(1-(DIMETHYLAMINO)ETHYLIDENE)AMINO)PHENYL)-2-METHOXYACETAMIDE HYDROCHLORIDE see: AB7880000
2-(1-(2-(2-DIMETHYLAMINOETHYL)INDEN-3-YL)ETHYL)PYRIDINE see: UT0800000
3-(2-(DIMETHYLAMINO)ETHYL)INDOLE SULFOSALICYLATE see: NL7450000
3-(2-(DIMETHYLAMINO)ETHYL)INDOL-4-OL see: NM2625000
3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL see: NM2800000
3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL BIOXALATE see: NM2980000
3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE see: NM3150000
3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE see: NM3150000
N-(2-DIMETHYLAMINOETHYL)-p-ISOBUTOXYTHIOBENZAMIDE see: CV4572500
4'-(2-DIMETHYLAMINOETHYL)-4-ISOBUTYL-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE) see: VT3277400
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOBUTYL-1-NAPHTHALENEACETALDEHYDE see: QJ0561000
N-(2-DIMETHYLAMINOETHYL)-p-ISOPENTOXYTHIOBENZAMIDE see: CV4575000
N-(2-DIMETHYLAMINOETHYL)-4-ISOPROPOXYBENZAMIDINE see: CV6195000
N-(2-DIMETHYLAMINOETHYL)-p-ISOPROPOXYTHIOBENZAMIDE see: CV4577500
alpha-(2-(DIMETHYLAMINO)ETHYL-ISOPROPYL-1-NAPHTHALENE see: QJ0562500
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-2-NAPHTHALENEACETALDEHYDE see: QJ0564000
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1382700
1-(2-(DIMETHYLAMINO)ETHYL)-1-ISOPROPYL-3-(2,6-XYLYL)UREA HYDROCHLORIDE see: YS9965000
1,3-DIMETHYL-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL8725000
1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE see: NI8547000
DIMETHYLAMINOETHYL METHACRYLATE see: OZ4200000
N,N-DIMETHYLAMINOETHYL METHACRYLATE see: OZ4200000
beta-DIMETHYLAMINOETHYL METHACRYLATE see: OZ4200000
2-DIMETHYLAMINOETHYL METHACRYLATE see: OZ4200000
2-(DIMETHYLAMINO)ETHYL METHACRYLATE see: OZ4200000
N-DIMETHYLAMINOETHYL-N-p-METHOXY-alpha-AMINOPYRIDINE MALEATE see: UT1225000
N-(2-DIMETHYLAMINOETHYL)-4-METHOXYBENZAMIDINE DIHYDROCHLORIDE see: CV6205000
2-((2-(DIMETHYLAMINO)ETHYL)-(p-METHOXYBENZYL)AMINO)PYRIDINE see: UT0875000
2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIDINE BIMALEATE see: UT1225000
2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-PYRIDINE MALEATE see: UT1225000
2-((2-DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIMIDINE see: UV8575000
2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXY-BENZYL)AMINO)-PYRIMIDINE HYDROCHLORIDE see: UV8750000
2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)THIAZOLE HYDROCHLORIDE see: XJ4500000
2-(2-(DIMETHYLAMINO)ETHYL)-4-p-METHOXYBENZYL-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9204600
9-(2-DIMETHYLAMINOETHYL)-2-METHOXYCARBAZOLE HYDROCHLORIDE see: FE6210000
9-(2-DIMETHYLAMINOETHYL)-3-METHOXYCARBAZOLE HYDROCHLORIDE see: FE6212000
9-(2-DIMETHYLAMINOETHYL)-1-METHOXYCARBAZOLE OXALATE see: FE6214000
3-(2-(N,N-DIMETHYL)AMINOETHYL)-5-METHOXYINDOLE see: NL7380000
2-(2-DIMETHYLAMINOETHYL)-5-METHOXY-3-METHYLINDOLE see: NL7702500
11-(N-2-DIMETHYLAMINOETHYL-N-METHYLAMINO)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE see: KJ4325000
11-((N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 2HCl see: KJ4326000
alpha-(2-(N-(2-(DIMETHYLAMINO)ETHYL)-N-METHYLAMINO)-1-METHYLETHYL)BENZHYDROL DIHYDROCHLORIDE see: DC8440000
N-(2-DIMETHYLAMINOETHYL)-4-METHYLBENZAMIDINE DIHYDROCHLORIDE see: CV6210000
2-DIMETHYLAMINOETHYL-2-METHYL-BENZHYDRYL ETHER CITRATE see: KR6125000
2-DIMETHYLAMINOETHYL 2-METHYLBENZHYDRYL ETHER HYDROCHLORIDE see: KR6300000
2-(2-(DIMETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4913020
12-(2-DIMETHYLAMINOETHYL)-9-METHYL-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE see: DM5312000
2-DIMETHYLAMINO-1-ETHYL-1-METHYLETHYL BENZOATE HYDROCHLORIDE see: EL2850000
3-(2-DIMETHYLAMINOETHYL)-5-METHYLINDOLE see: NL7420000
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-METHYL-1-NAPHTHALENEACETONITRILE see: QJ1383300
2-(DIMETHYLAMINO)ETHYL 5-OXO-5H-DIBENZO(a,d)CYCLOHEPTEN-10-CARBOXYLATE HYDROGEN MALEATE see: HO7643070
DIMETHYLAMINOETHYL 7-METHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE (E)- see: RN7040000
DIMETHYLAMINOETHYL 7-METHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE (Z)- see: RN7045000
DIMETHYLAMINOETHYL 6-METHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE HYDROCHLORIDE see: RN7055000
DIMETHYLAMINOETHYL 8-METHYL-2-OXO-1-OXA-3-AZASPIRO(4.5)DECANE-3-CARBOXYLATE FUMARATE, (E)- see: RN7050000
5-DIMETHYLAMINO-1-ETHYL-6-METHYL-3-PHENYLURACIL see: YQ9805000
5-DIMETHYLAMINO-3-ETHYL-6-METHYL-1-PHENYLURACIL see: YQ9810000
2-(2-(DIMETHYLAMINO)ETHYL)-3-METHYL-2-PHENYLVALERONITRILE see: YV8500000
1-(2-DIMETHYLAMINOETHYL)-1-METHYL-9-PROPYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE MALEATE see: UQ0408000
1-(2-DIMETHYLAMINOETHYL)-1-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QJ7055000
1-(2-DIMETHYLAMINOETHYL)-1-METHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE OXALATE see: UQ0400000
alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1381800
alpha-(2-DIMETHYLAMINOETHYL)-2-NAPHTHYLACETONITRILE see: QJ1382100
7-(DIMETHYLAMINO)-4-ETHYL-4-(1-NAPHTHYL)-3-HEPTANONE see: MJ7178000
1-DIMETHYLAMINO-4-ETHYL-4-(1-NAPHTHYL)-5-IMINOHEPTANE see: MK0900500
2-(DIMETHYLAMINO)ETHYL NICOTINATE DIMALEATE see: QT1550000
2-(DIMETHYLAMINO)ETHYL NICOTINATE METHIODIDE see: BR9000000
2-(N-(2-DIMETHYLAMINOETHYL)-N-OCTYLAMINO)PYRIDINE see: UT1350000
5-DIMETHYLAMINOETHYLOXYIMINO-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE see: HP1150000
p-(2-DIMETHYLAMINOETHYL)PHENOL see: SL1225000
10-(beta-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: SO5250000
10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: SO5250000
N-DIMETHYLAMINOETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO5425000
N-(beta-DIMETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE see: SO5425000
N-(beta-DIMETHYLAMINO-ETHYL)-PHENOTHIAZINE-METHO-IODIDE see: BS2720000
2-(2-DIMETHYLAMINOETHYL)-2-PHENYLACETONITRILE see: ET9845000
2-(2-(DIMETHYLAMINO)ETHYL)-2-PHENYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4913120
4-(DIMETHYLAMINO)-2-ETHYL-2-PHENYLBUTYRONITRILE see: ET9810000
1-(2-DIMETHYLAMINOETHYL)-1-PHENYLINDENE HYDROCHLORIDE see: NK8400000
3-(2-(DIMETHYLAMINO)ETHYL)-5-PHENYLISOXAZOLE CITRATE see: NY2778000
4-(2-DIMETHYLAMINOETHYL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE see: DF2720000
2-(2-(DIMETHYLAMINO)ETHYL)-1(2H)-PHTHALAZINONE HYDROCHLORIDE see: TH9204500
alpha-(2-DIMETHYLAMINOETHYL)-alpha-PRENYL-2-NAPHTHYLACETAMIDE see: QJ0706000
alpha-(2-DIMETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1384000
alpha-(2-DIMETHYLAMINOETHYL)-alpha-PRENYL-2-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1385000
alpha-(2-DIMETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLPROPIONITRILE HYDROCHLORIDE see: QK0306000
N-(2-DIMETHYLAMINOETHYL)-4-PROPOXYBENZAMIDINE DIHYDROCHLORIDE see: CV6215000
11-(3-(DIMETHYLAMINO)PROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE FUMARATE see: KJ4332000
N-(2-DIMETHYLAMINOETHYL)-2-PROPOXY-3-METHOXYBENZAMIDE HYDROCHLORIDE see: CV4580000
N-(2-DIMETHYLAMINOETHYL)-p-PROPOXYTHIOBENZAMIDE see: CV4590000
alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-PROPYL-1-NAPHTHALENEACETALDEHYDE see: QJ0565500
2-(2-DIMETHYLAMINO)ETHYL)PYRIDINE see: US9300000
4-(2-DIMETHYLAMINOETHYL)PYRIDINE see: US9400000
2-(DIMETHYLAMINO)ETHYL 3-PYRIDINECARBOXYLATE DIMALEATE see: QT1550000
beta-DIMETHYLAMINOETHYL-2-PYRIDYLAMINOTOLUENE see: US2800000
beta-DIMETHYLAMINOETHYL-2-PYRIDYLBENZYLAMINE see: US2800000
1-DIMETHYLAMINOETHYL-2-alpha-PYRIDYL-4-OXO-1,2,3,4-TETRAHYDROCHINAZOLIN TARTRAT (German) see: VA3137458
N-(2-DIMETHYLAMINOETHYL)-N-2-PYRIDYL-3-THENYLAMINE see: UT1575000
3-(2-DIMETHYLAMINOETHYL)-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: UT1935000
4-(2-(DIMETHYLAMINO)ETHYL)PYROCATECHOL HYDROCHLORIDE see: UX1542000
DIMETHYLAMINOETHYL SORBATE see: WG2140000
2-DIMETHYLAMINOETHYL SUCCINATE DIMETHOCHLORIDE see: GA2360000
5-(2-DIMETHYLAMINOETHYLSULFONYL)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: KR5550000
S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEPROPANETHIOL OXALATE see: LU5209000
S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEETHANETHIOL OXALATE see: LU5217000
9-(2-DIMETHYLAMINOETHYL)-1,2,6,7-TETRAMETHOXYCARBAZOLE HYDROCHLORIDE see: FE6216000
2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)PYRIDINE see: UT1400000
2-((2-DIMETHYLAMINOETHYL)-3-THENYLAMINO)PYRIDINE see: UT1575000
2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYL-AMINO)PYRIDINE HYDROCHLORIDE see: UT1750000
2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYL-AMINO)-PYRIDINE HYDROCHLORIDE see: UT1925000
2-(2-(DIMETHYLAMINO)ETHYLTHIO)BENZIMIDAZOLE DIHYDROCHLORIDE see: DD8400000
N-(2-DIMETHYLAMINOETHYL)-p-TOLUENESULFONAMIDE see: XT5720000
1-(2-DIMETHYLAMINOETHYL)-1H-1,2,4-TRIAZOLE see: XZ4800000
N-(beta-DIMETHYLAMINOETHYL)-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE see: CV4595000
1-(2-DIMETHYLAMINOETHYL)-1,5,9-TRIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE MALEATE see: UQ0415000
2-DIMETHYLAMINO-FLUOREN (German) see: LL5250000
N,N-DIMETHYL-2-AMINOFLUORENE see: LL5250000
2-DIMETHYLAMINOFLUORENE see: LL5250000
4-DIMETHYLAMINO-2-FLUORO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH4936000
DIMETHYLAMINO FLUOROPHOSPHATE see: TB4700000
11-DIMETHYLAMINO-4'-FLUORO-10-UNDECYNOPHENONE see: YQ3700000
DIMETHYLAMINO HEXOSE REDUCTIONE see: GY7200000
3,5-DIMETHYL-3-AMINO-1-HEXYNE HYDROCHLORIDE see: SC0888000
2-DIMETHYLAMINO-4-HYDROXY-5-n-BUTYL-6-METHYLPYRIMIDINE see: UW6025000
4-DIMETHYLAMINO-3-HYDROXYDIPHENYL see: DV7025000
2-(2-(DIMETHYLAMINO)-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE see: KK3580000
5-DIMETHYLAMINO-3-HYDROXYETHYL-6-METHYL-1-PHENYLURACIL see: YQ9815000
3-(2-(DIMETHYLAMINO)-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE see: KK7100000
1-DIMETHYLAMINO-2-HYDROXYIMINO-3-BUTANONE HYDROCHLORIDE see: EK2900000
trans-5-DIMETHYLAMINO-3-HYDROXY-2-METHYL-2,3-DIHYDROBENZOFURAN METHIODIDE see: BP8226000
alpha-(DIMETHYLAMINO)-4'-HYDROXY-m-ACETOTOLUIDIDE see: AN3470000
2-(DIMETHYLAMINO)-3-HYDROXY-3-PHENYLPROPYL CARBANILATE see: FD8759600
3-DIMETHYLAMINO-2-HYDROXYPROPOXYDIPHENYL ETHER HYDROCHLORIDE see: UB3550000
o-(3-DIMETHYLAMINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL ETHER HYDROCHLORIDE see: UB3685000
DIMETHYLAMINOISOBUTYROPHENONE MALEATE see: UH0940000
2-DIMETHYLAMINO-4-ISOPROPYLAMINO-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY7370000
beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYL-4-NITROPHENETOLE HYDROCHLORIDE see: SI7776500
beta-(N,N-DIMETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE see: SI7776000
1-DIMETHYLAMINO-4-ISOPROPYL-4-(1-NAPHTHYL)-5-IMINOOCTANE see: RH6990000
DIMETHYLAMINO-ISOPROPYL-PHENTHIAZIN (German) see: SO6825000
10-(3-DIMETHYLAMINOISOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO8225000
10-DIMETHYLAMINOISOPROPYL-2-PROPIONYLPHENOTHIAZINE MALEATE see: UC1935000
N-DIMETHYLAMINOISOPROPYLTHIOPHENYLPYRIDYLAMINE HYDROCHLORIDE see: UU8568000
4-(DIMETHYLAMINO)-2-ISOPROPYL-2-PHENYLBUTYRONITRILE see: ET9820000
DIMETHYL-AMINO-ISOPROPYL-THIOPHENYL-PYRIDYL-AMIN (German) see: UU8571000
DIMETHYLAMINO-1,6 D-MANNITOL DIHYDROCHLORIDE see: OP2300000
6-DIMETHYLAMINO-9-(3'-(p-METHOXY-L-PHENYLALANYLAMINO)-beta-D-RIBOFURANOSYL)-PURINE see: AU7350000
2-(DIMETHYLAMINO)-2'-METHYLACETANILIDE, HYDROCHLORIDE see: AN3455000
N-(2'-DIMETHYLAMINO-2'-METHYLAETHYL)-PHENOTHIAZIN HYDROCHLORID (German) see: SO7450000
3-(DIMETHYLAMINO)-7-(METHYLAMINO)-PHENOTHIAZIN-5-IUM CHLORIDE see: SO5550000
2-DIMETHYLAMINO-6-METHYLAMINO-7H-PURINE see: UO7650000
4-DIMETHYLAMINO-2-METHYL-AZOBENZENE see: BY8237000
4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE see: BX8250000
alpha-(DIMETHYLAMINOMETHYL)BENZO(b)THIOPHENE-3-METHANOL PICRATE see: DL9685000
alpha-(DIMETHYLAMINOMETHYL)BENZYL ALCOHOL see: SH5475000
1-DIMETHYLAMINO)-2-METHYL-2-BUTANOL BENZOATE HYDROCHLORIDE see: EL2850000
2-(DIMETHYLAMINO)METHYLBUTYROPHENONE MALEATE see: EU2350000
7-DIMETHYLAMINO-4-METHYLCOUMARIN see: GN6650000
7-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-1(2H)-ONE see: UY8520000

4-DIMETHYLAMINOMETHYL-3-(2,4-DIMETHYLBENZOYL)-5-HYDROXYBENZOFURAN HYDROCHLORIDE see: DF7716000
alpha-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOLPROPIONATE see: EL2975000
4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE see: EL2975000
d-4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE HYDROCHLORIDE see: EL3000000
6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE see: MP1925000
4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-PROPOXYBUTANE see: EL2975000
p-(DIMETHYLAMINOMETHYLENEAMINO)BENZOIC ACID DIETHYLAMINOETHYL ESTER DIHYDROCHLORIDE see: DG8950000
m-(((DIMETHYLAMINO)METHYLENE)AMINO)PHENYL METHYL CARBAMATE, HYDROCHLORIDE see: FC2800000
3-((DIMETHYLAMINOMETHYLENE)AMINO)-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT see: MW5200000
4-DIMETHYLAMINOMETHYLENE-1,3-DIPHENYL-2-PYRAZOLIN-5-ONE see: UQ9150000
3-DIMETHYLAMINOMETHYLENEIMINOPHENYL-N-METHYLCARBAMATE, HYDROCHLORIDE see: FC2800000
4-DIMETHYLAMINOMETHYLENE-1-PHENYL-3-PROPYL-2-PYRAZOLIN-5-ONE see: UQ9160000
2-DIMETHYLAMINO-1-METHYLETHOXYDIPHENYLETHER BIMALEATE see: SI7778000
11-(2-DIMETHYLAMINO-1-METHYLETHOXYMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4330000
11-(2-DIMETHYLAMINO-2-METHYLETHOXYMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4335000
8-(DIMETHYLAMINOMETHYL)-7-ETHOXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8335000
2-(DIMETHYLAMINOMETHYL)-1-(m-ETHOXYPHENYL)CYCLOHEXANOL see: GV8875000
alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-ETHOXYPHENYL)DIBENZYLAMINE see: HQ7020000
2-(2-DIMETHYLAMINO-1-METHYLETHOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4713000
(4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY))PHENYLTHIOACETIC ACID see: AH1250000
(4-(2-(DIMETHYLAMINO)-1-METHYLETHOXY))PHENYLTHIOACETIC ACID, METHYL ESTER see: AH1270000
o-(2-DIMETHYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL ETHER see: SI7780000
9-((2-(DIMETHYLAMINO)-1-METHYLETHYL)AMINO)-1-NITROACRIDINE DIHYDROCHLORIDE see: KH8630000
alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC8442000
N-(alpha-(1-(DIMETHYLAMINO)-1-METHYLETHYL)BENZILIDENE)-2-PHENYLACETAMIDE MONOHYDROCHLORIDE see: AB7905500
(2-DIMETHYLAMINO-2-METHYL)ETHYL-N-DIBENZOPARATHIAZINE see: SO6825000
N-(2-(DIMETHYLAMINO)-1-METHYLETHYL)DITHIOCARBAMIC ACID see: EZ8741000
8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB7975000
8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXYFLAVONE HYDROCHLORIDE see: LK8345000
8-(DIMETHYLAMINO)METHYL-2-ETHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE see: GB7980000
8-((DIMETHYLAMINO)METHYL-3-ETHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE see: GB7985000
8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE see: LK8347000
1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-MORPHOLINO)ETHYLBENZIMIDAZOLE see: DD8420000
N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE see: SO6825000
10-(2-(DIMETHYLAMINO)-2-METHYLETHYL)PHENOTHIAZINE see: SO6825000
N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO8225000
N-(beta-DIMETHYLAMINO-alpha-METHYLETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SO5500000
1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-1-PROPANONE HYDROCHLORIDE see: UC1925000
s-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-PHENYLBENZENEETHANOL PROPIOATE HYDROCHLORIDE see: EL3000000
1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-PIPERIDINO)ETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8440000
10-(2-DIMETHYLAMINO-2-METHYLETHYL)-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE HYDROCHLORIDE see: UU8568000
1-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-(2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8460000
N-DIMETHYLAMINO-1-METHYLETHYL THIODIPHENYLAMINE see: SO6720000
N-DIMETHYLAMINO-2-METHYLETHYL THIODIPHENYLAMINE see: SO6825000
(E)-2-(DIMETHYLAMINOMETHYL)-3-(p-FLUOROPHENYL)BICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010850
2-(DIMETHYLAMINOMETHYL)-1-(m-FLUOROPHENYL)CYCLOHEXANOL see: GV8880000
m-(2-(DIMETHYLAMINOMETHYL)-1-HYDROXYCYCLOHEXYL)PHENOL see: SL1930000
m-(2-(DIMETHYLAMINOMETHYL)-1-HYDROXYCYCLOPENTYL)PHENOL see: SL1935000
8-(DIMETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE see: LK8355000
2-(DIMETHYLAMINO)METHYL-3-HYDROXYFLUOREN-9-ONE HYDROCHLORIDE see: LL9040000
4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(alpha-HYDROXY)BENZYLBENZOFURAN HYDROCHLORIDE see: DF7713000
8-(DIMETHYLAMINOMETHYL)-7-HYDROXYISOFLAVONE HYDROCHLORIDE see: NR2330000
4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(p-METHOXYBENZOYL)BENZOFURAN HYDROCHLORIDE see: DF7714000
8-(DIMETHYLAMINO)METHYL-7-HYDROXY-2-METHYLCHROMONE HYDROCHLORIDE see: GB8070000
8-(DIMETHYLAMINO)METHYL-7-HYDROXY-3-METHYLCHROMONE HYDROCHLORIDE see: GB7990000
8-(DIMETHYLAMINOMETHYL)-7-HYDROXY-2-METHYLISOFLAVONE HYDROCHLORIDE see: NR2340000
2-(DIMETHYLAMINOMETHYL)-1-(m-HYDROXYPHENYL)CYCLOPENTANOL see: GY4710000
4-DIMETHYLAMINOMETHYL-5-HYDROXY-3-(p-TOLUOYL)BENZOFURAN HYDROCHLORIDE see: DF7715000
trans-2-((DIMETHYLAMINO)METHYLIMINO)-5-(2-(5-NITRO-2-FURYL)VINYL)-1,3,4-OXADIAZOLE see: RO0800000
3-(DIMETHYLAMINO)-7-(METHYLIMINO)-3H-PHENOTHIAZINE HYDROCHLORIDE see: SO5550000
beta-DIMETHYLAMINOMETHYLINDOLE see: NL7525000
3-(DIMETHYLAMINOMETHYL)INDOLE see: NL7525000
3-((DIMETHYLAMINO)METHYL)-5-INDOLEAMINE see: NL3900000
8-(DIMETHYLAMINOMETHYL)-7-ISOPROPOXY-3-METHYLFLAVONE HYDROCHLORIDE see: LK8375000
4-(DIMETHYLAMINOMETHYL)-3-ISOPROPOXYXANTHONE see: ZD6040000
1-(DIMETHYLAMINO)METHYL-2-METHOXYANTHRACENE HYDROCHLORIDE see: CA9690000
1-(DIMETHYLAMINO)METHYL-2-METHOXYANTHRAQUINONE see: CB6900000
3-DIMETHYLAMINOMETHYL-4-METHOXYBENZOPHENONE HYDROCHLORIDE see: DJ1320000
1-(DIMETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-OL see: HO7585000
1-(DIMETHYLAMINO)METHYL-2-METHOXYDIBENZO(a,e)CYCLOHEPTATRIEN-5-ONE see: HO7615000
4-(DIMETHYLAMINO)METHYL-3-METHOXYDIBENZOFURAN see: HP5265000
2-(DIMETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE see: LL9050000
3-(DIMETHYLAMINOMETHYL)-5-METHOXYINDOLE see: NL7700000
8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE see: LK8400000
DIMETHYLAMINOMETHYL-7-METHOXY-1-NAPHTHYLCARBINOL see: QJ9010000
9-(DIMETHYLAMINO)METHYL-8-METHOXY-5-OXO-5H-(1)BENZOPYRANO(2,3-b)PYRIDINE HYDROCHLORIDE see: DJ3102000
2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEPTANOL see: GU3200000
2-DIMETHYLAMINOMETHYL-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8885000
cis-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8905000
(+)-trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8895000
(-)-trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL see: GV8900000
2-(DIMETHYLAMINOMETHYL)-1-(p-METHOXYPHENYL)CYCLOHEXANOL see: GV8890000
2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL ACETATE see: GV8930000
2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL FORMATE see: GV8935000
trans-2-(DIMETHYLAMINOMETHYL)-1-(m-METHOXYPHENYL)CYCLOHEXANOL HYDROCHLORIDE see: GV8940000
alpha-(DIMETHYLAMINOMETHYL)-alpha'-(m-METHOXYPHENYL)DIBENZYLAMINE see: HQ7040000
alpha-(DIMETHYLAMINOMETHYL)-alpha'-(o-METHOXYPHENYL)DIBENZYLAMINE see: HQ7060000
3-(DIMETHYLAMINO)METHYL-4-METHOXYXANTHEN-9-ONE see: ZD6045000
4-(DIMETHYLAMINOMETHYL)-3-METHOXYXANTHEN-9-ONE see: ZD6050000
3-(DIMETHYLAMINO)METHYL-4-METHOXY-9-XANTHONE HYDROCHLORIDE see: ZD6053000
1-(DIMETHYLAMINO)METHYL-1-METHYL-3-PHENYLPROPYL CARBANILATE see: FD8759810
1-(DIMETHYLAMINOMETHYL)-1-METHYLPROPYL BENZOATE HYDROCHLORIDE see: EL2850000
3-(DIMETHYLAMINOMETHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIMIDINE DIHYDROCHLORIDE see: NJ5847000
3-((DIMETHYLAMINO)METHYL)-5-NITROINDOLE see: NL7710000
3-(DIMETHYLAMINOMETHYL)-2-(p-NITROPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5736000
4-(DIMETHYLAMINO)METHYL-3-NITROXANTHEN-9-ONE see: ZD6056000
3-(DIMETHYLAMINO)-1-METHYL-3-OXO-1-PROPENYL DIMETHYL PHOSPHATE see: TC3850000
8-DIMETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVONE, HYDROCHLORIDE see: LK8580000
4-DIMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH4937000
(E)-3-(DIMETHYLAMINOMETHYL)-2-PHENYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010880
(Z)-2-(DIMETHYLAMINOMETHYL)-3-PHENYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010900
2-(DIMETHYLAMINOMETHYL)-3-PHENYLBICYCLO(2.2.2)OCT-2-ENE, HYDROCHLORIDE see: DT8046000
4-(DIMETHYLAMINO)-2-METHYL-2-PHENYLBUTYRONITRILE see: ET9830000
2-(DIMETHYLAMINOMETHYL)-1-PHENYLCYCLOHEXANOL see: GV8945000
3-(DIMETHYLAMINOMETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE see: NY2786000
(4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMAAT (Dutch) see: FC0175000
(4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMAT (German) see: FC0175000
(4-DIMETHYLAMINO-3-METHYL-PHENYL)N-METHYL-CARBAMATE see: FC0175000
1-(DIMETHYLAMINO)-3-METHYL-2-PHENYL-3-PENTANOL see: SA6690000
(cis)-3-DIMETHYLAMINO-5-METHYL-1-PHENYL-2-PYRROLIDINONE HYDROCHLORIDE see: UY5755000
(trans)-3-DIMETHYLAMINO-5-METHYL-1-PHENYL-2-PYRROLIDINONE HYDROCHLORIDE see: UY5751000
2-(p-DIMETHYLAMINOPHENYL)QUINOLINE see: VB5240000
2-(4-DIMETHYLAMINOPHENYL)QUINOLINE see: VB5240000
3-DIMETHYLAMINO-2-METHYL-1-PHENYL-o-TOLYLPROPANOL HYDROCHLORIDE see: DC8450000
5-DIMETHYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, BENZOATE, DIHYDROCHLORIDE see: TN6998200
5-DIMETHYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, PROPIONATE, DIHYDROCHLORIDE see: TN6998800
5-DIMETHYLAMINO-6-METHYL-1-PHENYLURACIL see: YQ9820000
2-DIMETHYLAMINO-4-(4-METHYLPIPERAZIN-1-YL)-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY7375000
2-DIMETHYLAMINO-2-METHYL-1-PROPANOL see: UB3325000
3-(DIMETHYLAMINO)-2-METHYLPROPIOPHENONE MALEATE see: UH0940000
8-(3-DIMETHYLAMINO-1-METHYLPROPYLAMINO)-6-QUINOLINOL see: VC5850000
2-(DIMETHYLAMINO)-2-METHYLPROPYL BENZILATE see: DD3155000
1-(3-DIMETHYLAMINO-2-METHYLPROPYL)-4,5-DIHYDRO-2,3:6,7-DIBENZAZEPINE see: HO1225000
5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HO1225000
5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: HN9275000
5-(gamma-DIMETHYLAMINO-beta-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE see: HO1225000
2-(DIMETHYLAMINO)-2-METHYLPROPYL DIPHENYLGLYCOLATE see: DD3155000
3-DIMETHYLAMINO-7-METHYL-1,2-(n-PROPYLMALONYL)-1,2-DIHYDRO-1,2,4-BENZOTRIAZINE DIHYDRATE see: UQ9840000
3-DIMETHYLAMINO-7-METHYL-1,2-(PROPYLMALONYL)-1,2-DIHYDRO-1,2,4-BENZOTRIAZINE SODIUM SALT see: UQ9845000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXYPHENOTHIAZINE see: SO6125000
10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXYPHENOTHIAZINE HYDROCHLORIDE see: SO6150000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-(METHYLTHIO)PHENOTHIAZINE HYDROCHLORIDE see: SO6300000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-NITROPHENOTHIAZINE MALEATE see: SO6325000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-PHENOTHIAZINE-2-CARBONITRILE MALEATE see: SN7000000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE-5,5-DIOXIDE see: SO5775000
10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE TARTRATE see: SO6475000
2-(DIMETHYLAMINOMETHYL)-2-PROPYL-1,3-PROPANEDIOL see: TY5825000
5-DIMETHYLAMINO-9-METHYL-2-PROPYL-1H-PYRAZOLO(1,2-a)(1,2,4)BENZOTRIAZINE-1,3(2H)-DIONE see: UQ9835000
alpha-(DIMETHYLAMINOMETHYL)PROTOCATECHUYL ALCOHOL see: DO5425000
8-DIMETHYLAMINOMETHYLQUERCETIN, HYDROCHLORIDE see: LK8580000
4'-(DIMETHYLAMINO)METHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,2'-(1',3')DIOXOLANE) MALEATE see: WH1240000
4-DIMETHYLAMINO-2'-METHYLSTILBENE see: WJ4723000
3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5738100
3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE see: NJ5740000
7-((DIMETHYLAMINO)METHYL)-1,2,3,4-TETRAHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPINE see: UY8440000
2-(DIMETHYLAMINOMETHYLTHIO)BENZOTHIAZOLE see: DL3800000
2-DIMETHYLAMINO-1-(METHYLTHIO)GLYOXAL O-METHYLCARBAMOYLMONOXIME see: RP2300000
alpha-(DIMETHYLAMINOMETHYL)-N'-(o-TOLYL)DIBENZYLAMINE see: HQ7080000
2-(DIMETHYLAMINOMETHYL)-1-(m-TRIFLUOROMETHYLPHENYL)CYCLOHEXANOL see: GV8948000
2-(DIMETHYLAMINOMETHYL)VALEROPHENONE MALEATE see: YV8935000
4-(DIMETHYLAMINO)METHYLXANTHEN-9-ONE see: ZD6036000
4-(DIMETHYLAMINO)METHYLXANTHEN-9-ONE HYDROCHLORIDE see: ZD6038000
1-DIMETHYLAMINONAPHTHALENE see: QM2825000
2-DIMETHYLAMINO-5,6-NAPHTHALENEDIOL HYDROCHLORIDE see: QJ4840000
6-DIMETHYLAMINO-1,2-NAPHTHALENEDIOL HYDROCHLORIDE see: QJ4840000
DIMETHYLAMINONAPHTHALENESULFONYL CHLORIDE see: QK3688000
1-DIMETHYLAMINONAPHTHALENE-5-SULFONYL CHLORIDE see: QK3688000
1-(DIMETHYLAMINO)-5-NAPHTHALENESULFONYL CHLORIDE see: QK3688000
5-DIMETHYLAMINONAPHTHALENE-1-SULFONYL CHLORIDE see: QK3688000
3-(DIMETHYLAMINO)-1H-NAPHTHO(2,1-b)PYRAN-1-ONE see: QL6140000
2-DIMETHYLAMINO-1,4-NAPHTHOQUINONE see: QL8085000
5-DIMETHYLAMINONAPHTHYL-5-SULFONYL CHLORIDE see: QK3688000
1,3-DIMETHYL-4-AMINO-5-NITROSOURACIL see: YQ8780000
N-(DIMETHYLAMINO)-endo-5-NORBORNENE-cis-2,3-DICARBOXIMIDE see: RB8345000
2-(2-(DIMETHYLAMINO)-1-OXOETHYL) DIBENZOFURAN HYDROCHLORIDE see: HP5000000
3-(2-(DIMETHYLAMINO)-1-OXOETHYL)PHENANTHRENE HYDROCHLORIDE see: SF7250000
4-DIMETHYLAMINO-2-(4-OXO-2-THIAZOLIDINYLIDENE)BUTYRIC ACID ETHYL ESTER see: XJ5131620
5-DIMETHYLAMINO-2-(4-OXO-2-THIAZOLIDINYLIDENE)PENTANOIC ACID ETHYL ESTER see: SA3681000
3-(5-(DIMETHYLAMINO)PENTYL)INDOLE ADIPINATE see: NL7730000

DIMETHYLAMINOPHENAZON (German) see: CD2625000
DIMETHYLAMINOPHENAZONE see: CD2625000
4-DIMETHYLAMINOPHENOL HYDROCHLORIDE see: SL1850000
p-DIMETHYLAMINOPHENOL HYDROCHLORIDE see: SL1850000
p-DIMETHYLAMINOPHENOL OXALATE see: SL1940000
(6-(DIMETHYLAMINO)-3H-PHENOXAZIN-3-YLIDENE)DIMETHYLAMMONIUM CHLORIDE see: BQ1160000
m-DIMETHYLAMINOPHENOXYACETMETHYLAMIDE DIMETHYLSULFATE see: BR7560000
1-DIMETHYLAMINO-3-(o-PHENOXYPHENOXY)-2-PROPANOL HYDROCHLORIDE see: UB3550000
alpha-(DIMETHYL-AMINO)-PHENYLACETAMID HYDROCHLORID (German) see: AB7906500
2-(DIMETHYLAMINO)-2-PHENYLACETAMIDE HYDROCHLORIDE see: AB7906500
alpha-DIMETHYLAMINOPHENYL ACETONITRILE see: AL9625000
N-(3-(DIMETHYLAMINO)PHENYL)ANTHRANILIC ACID see: CB3000000
4-DIMETHYLAMINOPHENYLAZOBENZENE see: BX7350000
4-(p-DIMETHYLAMINOPHENYLAZO)-BENZENEARSONIC ACID HYDROCHLORIDE see: CY4800000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE see: DD8575000
o-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOIC ACID see: DG8960000
2-((4-DIMETHYLAMINO)PHENYLAZO)BENZOIC ACID see: DG8960000
6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL3850000
7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL4025000
6-((p-(DIMETHYLAMINO)PHENYL)AZO)-1H-INDAZOLE see: NK7930000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW9450000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW9625000
7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW9800000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE see: NX0175000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE see: OL0175000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE see: OL0525000
4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE see: OL0350000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)-N-METHYLACETANILIDE see: AE2250000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE see: VB5775000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE see: VB5950000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE see: VB6125000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE see: VB6300000
4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE see: BX6650000
3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE see: UT2000000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE see: UZ9800000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB5250000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB5425000
6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB5600000
4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB6475000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB6650000
6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB6825000
5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see: VD1980000
6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOXALINE see: VD2000000
4-(4-DIMETHYLAMINOPHENYL)-2-BUTANONE OXIME see: EL7800000
4-DIMETHYLAMINO-2-PHENYLBUTYRONITRILE see: ET9845000
6-DIMETHYLAMINO-2-PHENYL-6H-CYCLOHEPTOXAZOLE see: GV8949000
dl-trans-2-DIMETHYLAMINO-1-PHENYL-CYCLOHEX-3-ENE-trans-CARBONIC ACID ETHYL ESTER HCl see: GW4375000
dl-trans-2-DIMETHYLAMINO-1-PHENYL-CYCLOHEX-3-EN-trans-1-CARBONSAEUREAETHYLESTER HCl (German) see: GW4375000
4-((DIMETHYLAMINO)PHENYL)DIAZENE SULFONIC ACID, SODIUM SALT see: CZ1750000
(4-(DIMETHYLAMINO)PHENYL)DIAZENESULPHONIC ACID, SODIUM SALT see: CZ1750000
4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE see: CD2625000
2-(p-DIMETHYLAMINOPHENYL)-1,6-DIMETHYLQUINOLINIUM BROMIDE see: VC3603000
2-(p-DIMETHYLAMINOPHENYL)-1,6-DIMETHYLQUINOLINIUM CHLORIDE see: VC3606000
2-(p-DIMETHYLAMINOPHENYL)-1,6-DIMETHYLQUINOLINIUM IODIDE see: VC3610000
(5-p-DIMETHYLAMINOPHENYL)DITHIOHYDANTOIN see: MU0981000
2-DIMETHYLAMINO-1-PHENYLETHANOL, BENZOATE ESTER, METHIODIDE see: BR1578000
1-DIMETHYLAMINO-3-PHENYL-4-HEXANONE see: MP3410000
5-(4-DIMETHYLAMINOPHENYL)HYDANTOIN see: MU0980000
4-(p-DIMETHYLAMINOPHENYL)IMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5530000
4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHOXY-2,5-CYCLOHEXADIENE-1-ONE see: GU5550000
4-(p-DIMETHYLAMINOPHENYL)IMINO-2-METHYL-2,5-CYCLOHEXADIENE-1-ONE see: GU5570000
N-(3-(p-DIMETHYLAMINOPHENYL)IMINO-6-OXO-1,4-CYCLOHEXADIEN-1-YL)ACETAMIDE see: AB7907500
2-(p-(DIMETHYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE see: AB7910000
1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE see: BX7025000
2-(DIMETHYLAMINO)-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ5775000
beta-(DIMETHYLAMINO)-alpha-PHENYLPHENETHYLAMINE see: SH4937600
beta-(DIMETHYLAMINO)-beta-PHENYLPHENETHYLAMINE see: SH4937650
3-DIMETHYLAMINO-1-PHENYL-1-PROPANOL see: UB3675000
3-(DIMETHYLAMINO)-1-PHENYL-1-PROPANOL PHENYLCARBAMATE HYDROCHLORIDE see: UB3680000
3-DIMETHYLAMINO-2-PHENYLPROPIOPHENONE HYDROCHLORIDE see: UH0950000
2-(3-DIMETHYLAMINO-1-PHENYLPROPYL)PYRIDINE see: US9625000
4-DIMETHYLAMINO-1-PHENYL-2-PYRROLIDINONE see: UY5759000
3-DIMETHYLAMINO-1-PHENYL-2-PYRROLIDINONE PICRATE see: UY5763000
2-(p-(DIMETHYLAMINO)PHENYL)SUCCINIMIDE see: WN2605000
trans-4-(DIMETHYLAMINO)-1-PHENYL-1,2,3,4-TETRAHYDRO-1-NAPHTHAMIDE MALEATE see: QK7100000
(DIMETHYLAMINO-4 PHENYL)-2 THIAZOLIDINE (CHLORHYDRATE) (French) see: XJ5567000
2-(p-DIMETHYLAMINO)PHENYL THIAZOLIDINE HYDROCHLORIDE see: XJ5567000
p-(DIMETHYLAMINO)PHENYLTHIOCYANATE see: BX8050000
1-(p-(DIMETHYLAMINO)PHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW0519000
4-(DIMETHYLAMINO)-1-PHENYL-8-(TRIFLUOROMETHYL)-2H-1,3-DIHYDRO-(1,5)-BENZODIAZEPINE-2-ONE see: DF2380000
2-(p-DIMETHYLAMINOPHENYL)-1,4,6-TRIMETHYLQUINOLINIUM IODIDE see: VC3545000
p-DIMETHYLAMINOPHENYLTRIPHENYLGERMANE see: LY5060000
5,5'-(2-(DIMETHYLAMINO)-1,3-PROPANEDIYL)DICARBAMOTHIOATE see: FD1220000
1,1-DIMETHYLAMINOPROPANOL-2 see: UB3150000
2-(3-DIMETHYLAMINOPROPIONAMIDE)-4',5-DICHLORODIPHENYL SULFIDE see: TX1425000
beta-DIMETHYLAMINOPROPIONITRILE see UG1575000
3-(beta-DIMETHYLAMINOPROPIONYL)-INDOLE see: NL7745000
6-(3-DIMETHYLAMINO)PROPIONYL)-3-METHYL-2-BENZOXAZOLINONE HYDROCHLORIDE see: DM5271500
10-(beta-DIMETHYLAMINOPROPIONYL)PHENOTHIAZINE see: SO6650000
p-DIMETHYLAMINOPROPIOPHENONE see: UH0540000
4-(N,N-DIMETHYLAMINO)PROPIOPHENONE see: UH0540000
beta-DIMETHYLAMINOPROPIOPHENONE HYDROCHLORIDE see: UH0600000
3-(DIMETHYLAMINO)PROPIOPHENONE HYDROCHLORIDE see: UH0600000
3-(DIMETHYLAMINO)PROPIONITRILE see: UG1575000
N-(2-DIMETHYLAMINOPROPIONYL)-1-INDANAMINE PICRATE see: NK3960000
1-(2-DIMETHYLAMINOPROPIONYL)-3-(1-INDANYL)UREA PICRATE see: YT0020000
N-(2-DIMETHYLAMINOPROPIONYL)-N-METHYL-1-INDANAMINE HYDROCHLORIDE see: NK3955000
N-(2-DIMETHYLAMINOPROPIONYL)-2-PHENYL-1-INDANAMINE see: NK3970000
2-(3-(DIMETHYLAMINO)PROPOXY)BENZHYDROL HYDROGEN PHOSPHATE see: DC8470000
2-(3-(DIMETHYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE see: BQ9750000
2-(3-(DIMETHYLAMINO)PROPOXY)BENZOPHENONE HYDROBROMIDE see: DJ1330000
2-(2-(DIMETHYLAMINO)PROPOXY)BENZOPHENONE HYDROCHLORIDE see: DJ1350000
2'-(3-DIMETHYLAMINOPROPOXY)CINNAMANILIDE HYDROCHLORIDE see: GD7475000
9-(3-DIMETHYLAMINOPROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE see: KJ4333000
9-(2-DIMETHYLAMINOPROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4334000
DIMETHYLAMINOPROPOXYDIPHENYL ETHER HYDROCHLORIDE see: UI1700000
2-(2-(3-(DIMETHYLAMINO)PROPOXY)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4913200
11-(3-(DIMETHYLAMINO)PROPOXY)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4336000
5-(3-(DIMETHYLAMINO)PROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6480000
2-(3-(DIMETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL HYDROCHLORIDE see: DC8490000
2-(3-DIMETHYLAMINO)PROPOXY)-alpha-PHENYLBENZHYDROL METHYL TOLUENESULFONATE see: BR1695000
o-(3-DIMETHYLAMINOPROPOXY)PHENYL o-CHLOROPHENYL ETHER HYDROCHLORIDE see: UI0580000
3-(DIMETHYLAMINO)-4'-PROPOXYPROPIOPHENONE HYDROCHLORIDE see: UH0952000
2-(3-DIMETHYLAMINOPROPOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4720000
7-(3-(DIMETHYLAMINO)PROPOXY)-3-(4-PYRIDYL)COUMARIN see: GN6700000
N,N-DIMETHYL-N-(3-AMINOPROPYL)AMINE see: TX7525000
3-(DIMETHYLAMINO)PROPYLAMINE see: TX7525000
5-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-AZAHOMOADAMANT-4-ENE DIHYDROCHLORIDE see: CM0737000
5-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE DIHYDROCHLORIDE see: CM0737000
(N-DIMETHYLAMINO-3-PROPYLAMINO-1)-(PHENYL-1-PYRROLIDONE-2-CARBOXAMIDE-4 (French) see: UY0310000
10-(2-DIMETHYLAMINOPROPYL)-1-AZAPHENOTHIAZINE HYDROCHLORIDE see: UU8568000
10-(3-DIMETHYLAMINOPROPYL)-1-AZAPHENOTHIAZINE HYDROCHLORIDE see: UU8750000
10-(2-DIMETHYLAMINOPROPYL-(1))-4-AZAPHENTHIAZIN HYDROCHLORID (German) see: UU8600000
10-(3-DIMETHYLAMINOPROPYL-(1))-4-AZAPHENTHIAZIN HYDROCHLORID HYDRAT (German) see: UU8680000
3-(DIMETHYLAMINO)PROPYL BENZILATE HYDROCHLORIDE see: DD3160000
3-(DIMETHYLAMINO)PROPYL 4-BUTOXY-3-METHYLBENZOATE see: DG4467200
DIMETHYLAMINO-PROPYL-CARBAZOL (German) see: FE6217000
10-(2-DIMETHYLAMINO-PROPYL(1))-2-CHLOR-4-AZAPHENTHIAZIN HYDROCHLORID (German) see: UU8541000
10-(3-DIMETHYLAMINOPROPYL)-2-CHLOROPHENOTHIAZINE MONOHYDROCHLORIDE see: SO1750000
5-(3-(DIMETHYLAMINO)PROPYL)-5H-DIBENZ(b,f)AZEPINE FUMARATE see: HO2500000
5-(3-DIMETHYLAMINOPROPYL)5-DIBENZO(a,d)CYCLOHEPTADIENOL see: HP1118000
5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO8730000
5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE MALEATE see: HO8750000
2-(N,N-DIMETHYLAMINOPROPYL)-4,4'-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE see: WQ3780000
2-(N,N-DIMETHYLAMINOPROPYL)-4',5-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE see: WQ3815000
5-(3-(DIMETHYLAMINO)PROPYL)-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE see: HP3010000
10-(3-(DIMETHYLAMINO)PROPYL)-5,10-DIHYDRO-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE see: HP3020000
12-(3-DIMETHYLAMINOPROPYL)-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE see: DM5305000
1-(3-DIMETHYLAMINOPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE see: HO1575000
5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HO1575000
5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE see: HO1575000
5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: HO1925000
5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE see: HP1960000
d,l-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZO(b,d)THIEPIN see: HQ2800000
11-(3-(DIMETHYLAMINO)PROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE see: KJ4337000
5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDROMORPHANTHRIDINE HYDROCHLORIDE see: QC6475000
2-(3-(DIMETHYLAMINO)PROPYL)-3,4-DIHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPIN-1(2H)-ONE see: UY8530000
1-(3-DIMETHYLAMINOPROPYL)-1,3-DIHYDRO-3,5,7-TRIMETHYL-2H-AZEPIN-2-ONE HYDROCHLORIDE see: CM3610000
10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYLPHENOTHIAZINE-2-SULFONAMIDE see: SP5250000
1-(3-DIMETHYLAMINOPROPYL)-4-DIPHENYLMETHYL-PYRIDINIUM BROMIDE METHOBROMIDE see: UU3920000
10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SO7175000
9-(3-DIMETHYLAMINOPROPYL)-1,1-DIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0445000
1-(3-DIMETHYLAMINOPROPYL)-1,9-DIMETHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE MALEATE see: UQ0450000
N-(3-(DIMETHYLAMINO)PROPYL)DIPHENYLAMINE see: TX7800000
alpha-(3-(DIMETHYLAMINO)PROPYL)-N,N-DIPROPYL-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0712000
3-DIMETHYLAMINOPROPYLDITHIOCARBAMIC ACID see: EZ8744000
1-(3-DIMETHYLAMINOPROPYL)-3-ETHYLCARBODIIMIDE HYDROCHLORIDE see: FF2200000
alpha-(3-(DIMETHYLAMINO)PROPYL)-N-ETHYL-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0714000
alpha-(3-DIMETHYLAMINO)PROPYL)-alpha-ETHYL-1-NAPHTHALENEACETAMIDE see: QJ0713000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ETHYL-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ0934500
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ETHYL-1-NAPHTHALENEACETONITRILE see: QJ1386500
beta-(2-(DIMETHYLAMINO)PROPYL)-alpha-ETHYL-beta-PHENYLBENZENEETHANOL ACETATE HYDROCHLORIDE see: MJ3675000
2-(N-(3-DIMETHYLAMINOPROPYL)-N-HEPTYLAMINO)PYRIDINE see: UT2125000
5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE see: GY0350000
5-(3-(DIMETHYLAMINO)PROPYL)-5,6,7,8,9,10-HEXAHYDROCYCLOHEPT(b)INDOLE HYDROCHLORIDE see: GU4678000
1-(3-DIMETHYLAMINOPROPYL)-2,3-HEXAMETHYLENEINDOLE see: GY0400000
2-(N-(3-DIMETHYLAMINOPROPYL)-N-HEXYLAMINO)PYRIDINE see: UT2150000
5-(3-(DIMETHYLAMINO)PROPYL)-2-HYDROXY-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HO2975500
4-(3-DIMETHYLAMINOPROPYLIDEN)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-B)TIOPHEN (German) see: DE8225000
4,4'-(3-DIMETHYLAMINOPROPYLIDENE)DIANILINE see: BX5065000
3-(3-DIMETHYLAMINOPROPYLIDENE)-1,2-4,5-DIBENZOCYCLOHEPTA-1,4-DIENE see: HO9450000
5-(3'-DIMETHYLAMINOPROPYLIDENE)-DIBENZO-(a,d)(1,4)-CYCLOHEPTADIENE see: HO9275000
5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE HYDROCHLORIDE see: HO9450000
5-(3-DIMETHYLAMINOPROPYLIDENE)-5H-DIBENZO-(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HP0875000

3-(3-DIMETHYLAMINOPROPYLIDENE)-5H-DIBENZO(a,d)(1,4)CYCLOOCTADIENE HYDROCHLORIDE see: HP1589000
11-DIMETHYLAMINO PROPYLIDENE 6H-DIBENZ(b,e)OXEPIN see: HQ4375000
4-(3-DIMETHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE see: DE8225000
4-(3-DIMETHYLAMINOPROPYLIDENE)-4,9-DIHYDROBENZO(e)THIENO(2,3-b)THIEPIN HYDROCHLORIDE see: DL8400000
5-(gamma-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO9275000
5-(3-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO9275000
11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPIN see: UI1555000
11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE-5,5-DIOXIDE see: HQ2885000
11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE HYDROCHLORIDE see: HQ2975000
11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZ(b,e)OXIPIN see: HQ4300000
9-(3-DIMETHYLAMINOPROPYLIDENE)-10,10-DIMETHYL-9,10-DIHYDROANTHRACENE HYDROCHLORIDE see: CB0875000
cis-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-FLUORO-THIOXANTHENE, HYDROBROMIDE see: XO0682000
trans-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-FLUORO-THIOXANTHENE, HYDROBROMIDE see: XO0681000
cis-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-IODO-THIOXANTHENE, HYDROCHLORIDE see: XO0690000
trans-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-IODO-THIOXANTHENE, HYDROCHLORIDE see: XO0685000
trans-11-(3-DIMETHYLAMINOPROPYLIDENE)-2-METHYL-6,11-DIHYDRODIBENZO(b,e)THIEPIN HYDROCHLORIDE see: HQ3325000
9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE, HYDROCHLORIDE see: XO0683000
9-(3-(DIMETHYLAMINO)PROPYLIDENE)-1-TRIFLUOROMETHYL-THIOXANTHENE, HYDROCHLORIDE see: XO0695000
cis-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-TRIFLUOROMETHYL-THIOXANTHENE, HYDROCHLORIDE see: XO0705000
trans-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-2-TRIFLUOROMETHYL-, THIOXANTHENE, HYDROCHLORIDE see: XO0700000
2,2'-(3-DIMETHYLAMINOPROPYLIMINO)BIBENZYL see: HO1575000
N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL see: HO1575000
2,2'-(3-DIMETHYLAMINOPROPYLIMINO)DIBENZYL see: HO1575000
N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: HO1925000
N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: HO1925000
3-(3-(DIMETHYLAMINO)PROPYL)INDOLE HYDROCHLORIDE see: NL7734000
(gamma-DIMETHYLAMINOPROPYL)-9 ISOALLOXAZINE CHLORHYDRATE (French) see: NP2350000
9-(3-DIMETHYLAMINOPROPYL)ISOALLOXAZINE HYDROCHLORIDE see: NP2350000
N-(3-DIMETHYLAMINOPROPYL)-p-ISOBUTOXYTHIOBENZAMIDE see: CV4600000
4'-(3-DIMETHYLAMINOPROPYL)-4-ISOBUTYL-1,1'-DIMETHYLETHANEDIYLIDINEBIS(3-THIOSEMICARBAZIDE) see: VT3278400
N-(3-DIMETHYLAMINOPROPYL)-p-ISOPENTOXYTHIOBENZAMIDE see: CV4610000
N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXYBENZENESULFONAMIDE see: DB2300000
N-(3-DIMETHYLAMINOPROPYL)-p-ISOPROPOXYTHIOBENZAMIDE see: CV4620000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-N-METHYL-1-NAPHTHALENEACETAMIDE see: QJ0716000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETAMIDE see: QJ0715000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID ALLYL ESTER see: QJ0936000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID CYCLOHEXYL ESTER see: QJ0937500
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID ETHYL ESTER see: QJ0939000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ0940500
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID ISOPROPYL ESTER see: QJ0942000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID METHYL ESTER see: QJ0943500
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID PHENYL ESTER see: QJ0945000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETIC ACID PROPYL ESTER see: QJ0946500
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1387500
1-(alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-1-NAPHTHYLACETYL)-3-PROPYLUREA see: YT0050000
alpha-(3-(DIMETHYLAMINO)PROPYL)-alpha-ISOPROPYL-N-PROPYL-1-NAPHTHALENEACETAMIDE see: QJ0717000
N-3-DIMETHYLAMINOPROPYLLACTAMIDE, METHIODIDE see: BR6600000
3-(DIMETHYLAMINO)-n-PROPYL METHANE-SULFONATE HYDROCHLORIDE see: PB1970000
9-(3-DIMETHYLAMINOPROPYL)-1-METHOXYCARBAZOLE OXALATE see: FE6218000
9-(3-DIMETHYLAMINOPROPYL)-2-METHOXYCARBAZOLE OXALATE see: FE6220000
9-(3-DIMETHYLAMINOPROPYL)-3-METHOXYCARBAZOLE OXALATE see: FE6222000
9-(3-DIMETHYLAMINOPROPYL)-4-METHOXYCARBAZOLE OXALATE see: FE6224000
10-(3-DIMETHYLAMINOPROPYL)-2-METHOXYPHENOTHIAZINE see: SO7600000
10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)PHENOTHIAZINE, MALEATE see: SO7700000
17-beta-((3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO)ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE see: BV8225000
gamma-(DIMETHYLAMINO)PROPYL 3-METHYL-4-BUTOXYBENZOATE see: DG4467200
gamma-DIMETHYLAMINOPROPYL-3-METHYL-4-BUTOXY BENZOATE HYDROCHLORIDE see: DG4467500
12-(3-DIMETHYLAMINOPROPYL)-9-METHYL-12H-6,7-DIHYDROBENZ(2',3')OXEPINO(4,5-b)INDOLE see: DM5310000
3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE see: NM2275000
10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE HYDROCHLORIDE see: SO7875000
1-(3-(DIMETHYLAMINO)PROPYL)-5-METHYL-3-PHENYL-1H-INDAZOLE HYDROCHLORIDE see: NK7920500
2-(3-DIMETHYLAMINOPROPYL)-4-METHYL-6-PHENYL-3(2H)PYRIDAZINONE HYDROCHLORIDE see: UR6489000
3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE see: NM2390000
1-(3-DIMETHYLAMINOPROPYL)-1-METHYL-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE OXALATE see: UQ0423000
N-(gamma-DIMETHYLAMINOPROPYL)-2-METHYL THIODIPHENYLAMINE HYDROCHLORIDE see: JJ8790000
10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIOPHENOTHIAZINE see: SO8050000
1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-(MORPHOLINO)ETHYL)-5-NITROBENZIMIDAZOLE see: DD8600000
alpha-(3-(DIMETHYLAMINO)PROPYL)-1-NAPHTHYLENEACETONITRILE see: QJ1386000
1-(3-DIMETHYLAMINOPROPYL)-4-(2-(1-NAPHTHYL)VINYL)PYRIDINIUMBROMIDE METHOBROMIDE see: UU3950000
1-(3-(DIMETHYLAMINO)PROPYL)-5-NITRO-2-(2-(PIPERIDINO)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD8620000
1-(3-DIMETHYLAMINOPROPYL)-5-NITRO-2-(PYRROLIDIN-1-YL)ETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD8640000
cis-10-DIMETHYLAMINOPROPYL-1,2,3,4,4a,9,9a,10-OCTAHYDROACRIDINE MALEATE see: AR9483700
trans-10-DIMETHYLAMINOPROPYL-1,2,3,4,4a,9,9a,10-OCTAHYDROACRIDINE MALEATE see: AR9483600
p-(3-(DIMETHYLAMINO)PROPYL)PHENOL HYDROCHLORIDE see: SL1941500
1-(10-(3-(DIMETHYLAMINO)PROPYL)-10H-PHENOTHIAZIN-2-YL)ETHANONE see: OB2275000
1-(gamma-DIMETHYLAMINOPROPYL)-2,3-PENTAMETHYLENE-5-FLUOROINDOLE, HYDROCHLORIDE see: GU4676000
1-(gamma-DIMETHYLAMINOPROPYL)-2,3-PENTAMETHYLENEINDOLE, HYDROCHLORIDE see: GU4678000
4-DIMETHYLAMINOPROPYL-1,2,2,6,6-PENTAMETHYL-1,2,3,6-TETRAHYDROPYRIDINE HYDROCHLORIDE see: UT8275000
5-(3-DIMETHYLAMINOPROPYL)PHENANTHRIDINIUM BROMIDE, METHOBROMIDE see: SF8270000
10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO6825000
10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO7450000
10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO7000000
10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE-3-ETHYLONE see: OB2275000
(DIMETHYLAMINO-2-PROPYL-10-PHENOTHIAZINE HYDROCHLORIDE (French) see: SO6825000
N-(2-DIMETHYLAMINOPROPYL-1)PHENOTHIAZINE HYDROCHLORIDE see: SO8225000
10-(gamma-DIMETHYLAMINO-a-PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO8575000
10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO8225000
10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO8575000
1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE MALEATE see: EL7900000
(10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE OXIME see: EL8050000
10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-3-YL METHYL KETONE see: OB2275000
1-(10-(2-DIMETHYLAMINOPROPYL)-PHENOTHIAZIN-2-YL)-1-PROPANONE MALEATE see: UC1935000
1-(10-(3-DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-1-PROPANONE MALEATE see: UC1950000
4-(3-DIMETHYLAMINOPROPYL)-2-PHENYL-4H-1,4-BENZOTHIAZIN-3(2H)-ONE HYDROCHLORIDE see: DL0752500
gamma-DIMETHYLAMINOPROPYL-4-(beta-PHENYLETHOXY) BENZOATE HYDROCHLORIDE see: DH6289000
1-(2-(p-(3-DIMETHYLAMINOPROPYL)PHENYL)ETHYL)CYCLOHEXANOL see: GV8950000
3-gamma-DIMETHYLAMINOPROPYL-3-PHENYLPHTHALIDE see: TI3750000
1-(3-DIMETHYLAMINOPROP-2-YL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZEPIN-5-ONE see: DF2740000
4-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-1,2,3,4-TETRAHYDRO-5H-1,4-BENZODIAZPIN-5-ONE see: DF2730000
4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE see: AE2275000
10-(2-DIMETHYLAMINOPROPYL)-2-PROPIONYLPHENOTHIAZINE MALEATE see: UC1935000
N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYBENZAMIDE see: CV4630000
N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYBENZENESULFONAMIDE see: DB2350000
N-(3-DIMETHYLAMINOPROPYL)-p-PROPOXYTHIOBENZAMIDE see: CV4640000
((4-DIMETHYLAMINOPROPYLPYRIDO (3,2b) BENZOTHIAZINE)) HYDROCHLORIDE see: UU8750000
1-(3-(DIMETHYLAMINO)PROPYL)-2-(2-(PYRROLIDIN-1-YL)ETHYL)BENZIMIDAZOLE HYDROCHLORIDE see: DD8660000
1-(3-DIMETHYLAMINOPROPYL)-4-STYRYL PYRIDINIUMBROMIDE METHOBROMIDE see: UU3960000
6-(3-(DIMETHYLAMINO)PROPYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE DIMALEATE see: HO3213000
6-(2-(DIMETHYLAMINO)PROPYL)-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE HYDROCHLORIDE see: HO3222000
10-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZAANTHRACENE HYDROCHLORIDE see: UU8568000
2-(3-(DIMETHYLAMINO)PROPYLTHIO)-2-BENZIMIDAZOLE see: DD8750000
N-(3-DIMETHYLAMINOPROPYL)-THIOCARBAMINSAEURE-S-AETHYLESTER-HYDROCHLORID (German) see: EZ8745000
DIMETHYLAMINO-n-PROPYL-THIOPHENYLPYRIDYLAMINE see: UU8576000
2-(3-DIMETHYLAMINOPROPYL)-2-THIOPSEUDOUREA DIHYDROCHLORIDE see: UM3850000
2-(3'-DIMETHYLAMINOPROPYLTHIO)PSEUDOUREA DIHYDROCHLORIDE see: UM3850000
N-(3-DIMETHYLAMINOPROPYL)-p-TOLUENESULFONAMIDE see: XT5740000
N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIETHOXYTHIOBENZAMIDE see: CV4650000
10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SO8925000
5-(3-DIMETHYLAMINOPROPYL)-10,11,12-TRIHYDRO-5H-DIBENZO(a,d)CYCLOOCTEN-5-OL see: HP1630000
N-(3-DIMETHYLAMINOPROPYL)-3,4,5-TRIMETHOXYTHIOBENZAMIDE see: CV4660000
1-(2-(p-(3-DIMETHYLAMINO-1-PROPYNYL)PHENYL)ETHYNYL)CYCLOHEXANOL see: GV8960000
2-DIMETHYLAMINOPYRAZINE HYDROCHLORIDE see: UQ3100000
DIMETHYLAMINO-2 PYRIDINE see: US9200000
2-DIMETHYLAMINOPYRIDINE see: US9200000
4-DIMETHYLAMINOPYRIDINE see: US9230000
4-DIMETHYLAMINOSTILBEN (German) see: WJ3850000
cis-4-DIMETHYLAMINOSTILBENE see: WJ4025000
trans-4-DIMETHYLAMINOSTILBENE see: WJ4000000
7-(p-(DIMETHYLAMINO)STYRYL)BENZ(c)ACRIDINE see: CU3525000
2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE see: DL4200000
2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE see: DL4200000
4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE see: VB7175000
2-(p-DIMETHYLAMINOSTYRYL)-1-ETHYLPYRIDINIUM IODIDE see: UU3910000
2-(p-DIMETHYLAMINOSTYRYL)-NAPHTHO(1,2-d)THIAZOLE METHIODIDE see: QM0500000
2-(p-DIMETHYLAMINOSTYRYL)-1-METHYLNAPHTHO(1,2-d)THIAZOLIUM IODIDE see: QM0500000
2-(4-N,N-DIMETHYLAMINOSTYRYL)QUINOLINE see: VB7000000
4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB7000000
4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE see: VB7000000
4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE see: VB7350000
DIMETHYLAMINOSUCCINAMIC ACID see: WM9625000
N-(DIMETHYLAMINO)SUCCINAMIC ACID see: WM9625000
N-DIMETHYLAMINO-SUCCINAMIDSAEURE (German) see: WM9625000
O-(4-((DIMETHYLAMINO)SULFONYL)PHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF7650000
6-DIMETHYLAMINO-5,6,7,8-TETRAHYDRO-1,2-NAPHTHALENEDIOL HYDROBROMIDE see: QJ5285000
cis-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRO-1-NAPHTHOL p-AMINOBENZOATE see: QL5390000
cis-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRO-1-NAPHTHOL BENZOATE HYDROCHLORIDE see: QL5415000
trans-1-DIMETHYLAMINO-1,2,3,4-TETRAHYDRO-2-NAPHTHOL BENZOATE HYDROCHLORIDE see: QL5418000
trans-2-DIMETHYLAMINO-1,2,3,4-TETRAHYDRO-1-NAPHTHOL BENZOATE HYDROCHLORIDE see: QL5410000
3-DIMETHYLAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANOL, CIS ISOMER see: GU1787000
8-DIMETHYLAMINOTHEOPHYLLINE see: XH5110000
DIMETHYLAMINO-4-THIOCYANOBENZENE see: BX8050000
4-DIMETHYLAMINOTHIOCYANOBENZENE see: BX8050000
p-N,N-DIMETHYLAMINOTHIOCYANOBENZENE see: BX8050000
4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ5950000
4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ6300000
4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ6125000
4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ6475000
5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE see: VB7525000
5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)QUINOLINE see: VB7700000

4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE see: FC0175000
5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE see: FC0525000
4'-DIMETHYLAMINO-3,4,5-TRIMETHOXYBENZANILIDE see: CV8680000
4-(2-DIMETHYLAMINO-3,4,5-TRIMETHOXYBENZOYL)MORPHOLINE see: QE1925000
2-(DIMETHYLAMINO)-2',4',6'-TRIMETHYLACETANILIDE HYDROCHLORIDE see: AE2280000
5,5'-(2-(DIMETHYLAMINO)TRIMETHYLENE)BIS(THIOCARBAMATE) HYDROCHLORIDE see: FD1225000
5-DIMETHYLAMINO-1,3,6-TRIMETHYLURACIL see: YQ9825000
2-(DIMETHYLAMINO)-3',4',6'-TRIMETHYLACETANILIDE HYDROCHLORIDE see: AE2285000
4-DIMETHYLAMINOTRIPHENYLMETHAN (German) see: BX5480000
4-DIMETHYLAMINOTRIPHENYLMETHANE see: BX5480000
3-DIMETHYLAMINO-1,1,2-TRIS(4-METHOXYPHENYL)-1-PROPENE HYDROCHLORIDE see: BA7350000
5-DIMETHYLAMINO-1,2,3-TRITHIANE HYDROGENEOXALATE see: YL8300000
11-DIMETHYLAMINO-10-UNDECYNOPHENONE see: YQ3690000
1,3-DIMETHYL-6-AMINO-URACIL see: YQ8755000
4-DIMETHYLAMINO-3,5-XYLENOL see: ZE7250000
1,3-DIMETHYL-2-AMINO-5-XYLENOL see: ZE6740000
4-(DIMETHYLAMINO)-3,5-XYLENOL, METHYLCARBAMATE (ester) see: FC0700000
4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT2275000
4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT2450000
4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE see: UT2625000
3-(DIMETHYLAMINO)PROPYL 4-(2-PHENYLETHOXY)BENZOATE see: DH6286000
gamma-DIMETHYLAMINOPROPYL 4-(beta-PHENYLETHOXY)-BENZOATE see: DH6286000
4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE see: FC0700000
4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE see: FC0700000
4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE see: FC0700000
DIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE see: AG8400000
N-((2-DIMETHYLAMMONIUM)ETHYL)-4,5,6,7-TETRACHLOROISOINDOLINIUM DIMETHOCHLORIDE see: NR3675000
1,3-DIMETHYLAMYLAMINE see: SC0800000
DI(4-METHYL-2-AMYL) MALEATE see: OM9950000
DIMETHYLANE see: JI0350000
DIMETHYLANILINE see: ZE8575000
N,N-DIMETHYLANILINE see: BX4725000
2,3-DIMETHYLANILINE see: ZE8750000
2,4-DIMETHYLANILINE see: ZE8925000
2,5-DIMETHYLANILINE see: ZE9100000
2,6-DIMETHYLANILINE see: ZE9275000
3,4-DIMETHYLANILINE see: ZE9450000
3,5-DIMETHYLANILINE see: ZE9625000
N,N-DIMETHYL-p-ANILINEDIAZOSULFONIC ACID SODIUM SALT see: CZ1750000
DI-(N-METHYLANILINE)FLUOROPHOSPHINE OXIDE see: TD3678000
N,N-DIMETHYLANILINE HYDRIODIDE see: BX6000000
2,4-DIMETHYLANILINE HYDROCHLORIDE see: ZF0175000
2,5-DIMETHYLANILINE HYDROCHLORIDE see: ZF0350000
2,5-DIMETHYL ANILINE HYDROCHLORIDE see: ZF0350000
2,6-DIMETHYLANILINE HYDROCHLORIDE see: ZF0375000
N,N-DIMETHYLANILINIUM IODIDE see: BX6000000
N,N-DIMETHYL-beta-(m-ANISYLTHIO)-n-PROPYLAMINE HYDROCHLORIDE see: UH9175000
N,N-DIMETHYL-beta-(o-ANISYLTHIO)-n-PROPYLAMINE HYDROCHLORIDE see: UH9240000
6,12-DIMETHYLANTHANTHRENE see: HO7010000
9,10-DIMETHYLANTHRACENE see: CA9685000
DIMETHYL ANTHRANILATE see: CB3500000
DIMETHYLARSENIC ACID see: CH7525000
DIMETHYLARSINIC ACID see: CH7525000
DIMETHYL ARSINIC SULFIDE see: CH8600000
O,O-DIMETHYL-O-ATHYLMERCAPTOATHYL-THIONOPHOSPHAT (German) see: TG1400000
DIMETHYL 4-AZA-2,10-DICYANO-3-PHENYL(UNDECA-2,4,6,8-TETRAENEDIOATE) see: CM0800000
1,3-DIMETHYL-8-AZAXANTHIN see: XZ5957000
1,9-DIMETHYL-8-AZAXANTHIN see: XZ5956000
3,7-DIMETHYL-8-AZAXANTHIN see: XZ5955000
3-(1,3-DIMETHYL-3-AZETIDINYL)PHENOL see: SL1942000
N,N-DIMETHYL-p-AZOANILINE see: BX7350000
2,3'-DIMETHYLAZOBENZENE see: CN2400000
2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE see: FG1820000
N,N'-DIMETHYL-4,4'-AZODIACETANILIDE see: AE2295000
2,2-DIMETHYL-2-AZONIABICYCLO(2.2.1)HEPTANE IODIDE see: CO1651500
7,9-DIMETHYLBENZ(c)ACRIDINE see: CU3480000
7,10-DIMETHYLBENZ(c)ACRIDINE see: CU3485000
7,11-DIMETHYLBENZ(c)ACRIDINE see: CU3490000
8,12-DIMETHYLBENZ(a)ACRIDINE see: CU3510000
9,12-DIMETHYLBENZ(a)ACRIDINE see: CU3520000
1,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU3490000
2,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU3485000
3,10-DIMETHYL-7,8-BENZACRIDINE (French) see: CU3480000
5,7-DIMETHYL-1,2-BENZACRIDINE see: CU3500000
6,9-DIMETHYL-1,2-BENZACRIDINE see: CU3485000
N,N-DIMETHYLBENZAMIDE see: CV4500000
9,10-DIMETHYL-1,2-BENZANTHRAZEN (German) see: CW3850000
DIMETHYLBENZANTHRENE see: CW3850000
1,12-DIMETHYLBENZ(a)ANTHRACENE see: CW2450000
4,5-DIMETHYLBENZ(a)ANTHRACENE see: CW2625000
5,6-DIMETHYL-1,2-BENZANTHRACENE see: CW4100000
5,9-DIMETHYL-1,2-BENZANTHRACENE see: CW4200000
6,7-DIMETHYLBENZ(a)ANTHRACENE see: CW2800000
6,8-DIMETHYLBENZ(a)ANTHRACENE see: CW2975000
6,12-DIMETHYLBENZ(a)ANTHRACENE see: CW3325000
7,8-DIMETHYLBENZ(a)ANTHRACENE see: CW3500000
7,11-DIMETHYLBENZ(a)ANTHRACENE see: CW3675000
7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW3850000
7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 see: CW4025000
7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated see: CW4025000
8,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4200000
9,10-DIMETHYLBENZ(a)ANTHRACENE see: CW4375000
1',9-DIMETHYL-1,2-BENZANTHRACENE see: CW2450000
3,4'-DIMETHYL-1,2-BENZANTHRACENE see: CW2625000
4,9-DIMETHYL-1,2-BENZANTHRACENE see: CW3325000
4,10-DIMETHYL-1,2-BENZANTHRACENE see: CW2800000
5,9-DIMETHYL-1,2-BENZANTHRACENE see: CW4200000
5,10-DIMETHYL-1,2-BENZANTHRACENE see: CW3500000
6,7-DIMETHYL-1,2-BENZANTHRACENE see: CW4375000
8,10-DIMETHYL-1,2-BENZANTHRACENE see: CW3675000
9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW3850000
7,12-DIMETHYLBENZ(a)ANTHRACENE-8-CARBONITRILE see: CW1225000
7,12-DIMETHYLBENZANTHRACENE-7,12-ENDO-alpha,beta-SUCCINIC ACID see: KJ4950000
N,N-DIMETHYL-N'-(1-ANTHRACHINONYL)FORMAMIDINIUMCHLORID (Czech) see: BO4573000
9:10-DIMETHYL-1:2-BENZANTHRACENE-9:10-OXIDE see: CW1835000
O,O-DIMETHYL-S-(BENZAZIMINOMETHYL) DITHIOPHOSPHATE see: TE1925000
2,2-DIMETHYL-1,3-BENZDIOXOL-4-YL N-METHYLCARBAMATE see: FC1140000
2,4-DIMETHYLBENZENAMINE see: ZE8925000
2,5-DIMETHYLBENZENAMINE see: ZE9100000
2,4-DIMETHYLBENZENAMINE HYDROCHLORIDE see: ZF0175000
2,5-DIMETHYLBENZENAMINE HYDROCHLORIDE see: ZF0350000
DIMETHYLBENZENE see: ZE2100000
1,2-DIMETHYLBENZENE see: ZE2450000
1,3-DIMETHYLBENZENE see: ZE2275000
1,4-DIMETHYLBENZENE see: ZE2625000
DI (p. METHYLBENZENEBORONATE) DE PENTAERYTHRITOL (French) see: XS7950000
DI-(p-METHYLBENZENEBORONATE) of PENTAERYTHRITOL see: XS7950000
DIMETHYL 1,2-BENZENEDICARBOXYLATE see: TI1575000
DIMETHYL 1,4-BENZENEDICARBOXYLATE see: WZ1225000
alpha,4-DIMETHYLBENZENEMETHANOL (9CI) see: DO4565000
DIMETHYL BENZENEORTHODICARBOXYLATE see: TI1575000
3,3'-DIMETHYLBENZIDIN see: DD1225000
3,3'-DIMETHYLBENZIDINE see: DD1225000
5,6-DIMETHYL BENZIMIDAZOL see: GG3750000
5,6-DIMETHYLBENZIMIDAZOLE see: DD8280000
N,N-DIMETHYL-4(4'-BENZIMIDAZOLYLAZO)ANILINE see: DD8575000
5,6-DIMETHYLBENZIMIDAZOLYLCOBAMIDE CYANIDE see: GG3750000
N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE see: DD8575000
DIMETHYLBENZIMIDAZOYLCOBAMIDE see: GG3750000
DIMETHYL BENZMIDE see: CV4500000
6,12-DIMETHYLBENZO(1,2-b:5,4-b')BIS(1)BENZOTHIOPHENE see: DE6430000
2,2-DIMETHYL-1,3-BENZODIOXOL-4-OL METHYLCARBAMATE see: FC1140000
2,2-DIMETHYLBENZO-1,3-DIOXOL-4-YL METHYLCARBAMATE see: FC1140000
6,12-DIMETHYLBENZO(1,2-b:4,5-b')DITHIONAPHTHENE see: DE6380000
N,N-DIMETHYL-p-(5-BENZOFURYLAZO)ANILINE see: BW7500000
N,N-DIMETHYL-p-(6-BENZOFURYLAZO)ANILINE see: BW7550000
N,N-DIMETHYL-p-(7-BENZOFURYLAZO)ANILINE see: BW7570000
7,13-DIMETHYLBENZO(b)PHENANTHRO(3,2-d)THIOPHENE see: DI9875000
1,2-DIMETHYLBENZO(a)PYRENE see: DJ5075000
1,3-DIMETHYLBENZO(a)PYRENE see: DJ5250000
1,4-DIMETHYLBENZO(a)PYRENE see: DJ5425000
1,6-DIMETHYLBENZO(a)PYRENE see: DJ5600000
2,3-DIMETHYLBENZO(a)PYRENE see: DJ5775000
3,6-DIMETHYLBENZO(a)PYRENE see: DJ5950000
3,12-DIMETHYLBENZO(a)PYRENE see: DJ6125000
4,5-DIMETHYLBENZO(a)PYRENE see: DJ6300000
5,6-DIMETHYL-2,1,3-BENZOSELENODIAZOLE see: DK7400000
1,3-DIMETHYL-3-(2-BENZOTHIAZOLYL)UREA see: YR8980000
N,N-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE see: DL9670000
N,S-DIMETHYLBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE see: DL9680000
O,O-DIMETHYL-S-(1,2,3-BENZOTRIAZINYL-4-KETO)METHYL PHOSPHORODITHIOATE see: TE1925000
2,5-DIMETHYLBENZOXAZOLE see: DM4821250
alpha-(3,4-DIMETHYLBENZOYL)-o-TOLUIC ACID see: XU1930000
1,4-DIMETHYL-2,3-BENZPHENANTHRENE see: CW3850000
2,5-DIMETHYLBENZSELENAZOL (Czech) see: DK7525000
2,5-DIMETHYLBENZTHIAZOL (Czech) see: DL3675000
N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE see: DL3850000
N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE see: DL4025000
N,N-DIMETHYL-4(6'-BENZTHIAZOLYLAZO)ANILINE see: DL3850000
N,N-DIMETHYL-4(7'-BENZTHIAZOLYLAZO)ANILINE see: DL4025000
1,3-DIMETHYL-3-(2-BENZTHIAZOLYL)-HARNSTOFF (German) see: YR8980000
4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE see: DI2350000
p,alpha-DIMETHYLBENZYL ALCOHOL see: DO4565000
S-((N-(3,4-DIMETHYLBENZYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4910000
N,N-DIMETHYLBENZYLAMINE see: DP4500000
N,N-DIMETHYLBENZYLAMINE HEXAFLUOROARSENATE see: DP4650000
DIMETHYLBENZYLAMINE HYDROCHLORIDE see: DP4550000
N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE see: UV6825000
DIMETHYLBENZYLAMMONIUM CHLORIDE see: DP4550000
DIMETHYLBENZYLCARBINOL see: SG8050000
DIMETHYLBENZYL CARBINOL ACETATE see: SG8100000
N-DIMETHYL-N-BENZYL-N-CHLORO-N'-DODECYLGLYCINAMIDE see: BO7525000
2,4-DIMETHYLBENZYLCHRYSANTHEMUMATE see: GZ1520000
2,4-DIMETHYLBENZYL 2,2-DIMETHYL-3-(2-METHYLPROPENYL)CYCLOPROPANECARBOXYLATE see: GZ1520000
4-alpha,alpha-DIMETHYLBENZYL-alpha,alpha'-DIPIPERIDINO-2,6-XYLENOL DIHYDROBROMIDE see: SJ7800000
2,4-DIMETHYLBENZYL ESTER of cis,trans-CHRYSANTHEMUMIC ACID see: GZ1520000
N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE see: KV2800000
alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE see: MX2450000
DL-1-(alpha,p-DIMETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4008000
2,6-DIMETHYL-4-BENZYLMERCAPTOPYRYLIUM IODIDE see: UZ1200000
DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE see: BO7000000
N,N-DIMETHYL-4-(2-BENZYLPHENOXY)BUTYLAMINE HYDROCHLORIDE see: EO4500000
1-(alpha,alpha-DIMETHYLBENZYL)PIPERIDINE, HYDROCHLORIDE see: TM7270000
N,N-DIMETHYL-N'-BENZYL-N'-(alpha-PYRIDYL)ETHYLENEDIAMINE see: US2800000
N,N-DIMETHYL-N'-BENZYL-N'-(2-PYRIDYL)ETHYLENEDIAMINE see: KV1950000
DIMETHYLBENZYL(2-(2-(4-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)AMMONIUM CHLORIDE see: BQ1500000
(2,4-DIMETHYLBENZYL)TRI-n-BUTYL PHOSPHONIUM CHLORIDE see: TA2298600
N-DIMETHYLBERBAMINE see: DR9625000
2,2'-DIMETHYL-1,1'-BIANTHRACENE-9,9',10,10'-TETRONE see: DT3750000
2,2'-DIMETHYL-1,1'-BIANTHRAQUINONE see: DT3750000
DIMETHYL cis-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE see: RB8925000
6,6-DIMETHYLBICYCLO(3.1.1)-2-HEPTENE-2-ETHYL ACETATE see: RC8880000
DIMETHYLBIGUANIDE see: DU1790000
N,N-DIMETHYLBIGUANIDE see: DU1790000
1,1-DIMETHYLBIGUANIDE see: DU1790000
1,1-DIMETHYLBIGUANIDE HYDROCHLORIDE see: DU1800000
11,17-DIMETHYL-15H-CYCLOPENTA(a)PHENANTHRENE see: GY5670000
3,2'-DIMETHYL-4-BIPHENYLAMINE see: DU9100000
3,3'-DIMETHYL-4-BIPHENYLAMINE see: DU9275000
3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE see: DD1225000
3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE see: DD1225000
3,3'-DIMETHYL-4,4'-BIPHENYLENE DIISOCYANATE see: DV3960000
N,N'-DIMETHYL-4,4'-BIPYRIDYLIUM DICHLORIDE see: DW2275000
N,N'-DIMETHYL-4,4'-BIPYRIDINIUM DICHLORIDE see: DW2275000
1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DICHLORIDE see: DW2275000
1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DIMETHYLSULFATE see: DW2010000
DIMETHYL-BIS(beta-CHLOROETHYL)AMMONIUM CHLORIDE see: BO8925000
N,N'-DIMETHYL-N,N'-BIS(beta-CHLOROETHYL)PIPERAZINIUM DICHLORIDE see: TM3000000
beta,gamma-DIMETHYL-alpha,delta-BIS(3,4-DIHYDROXYPHENYL)BUTANE see: UX1750000
1,1-DIMETHYL-2,2-BIS(DIPHENYLPHOSPHINO)HYDRAZINE see: MV0670000
O,O-DIMETHYL S-(1,2-BIS(ETHOXYCARBONYL)ETHYL)DITHIOPHOSPHATE see: WM8400000
O,O-DIMETHYL S-1,2-BIS(ETHOXYCARBONYL)ETHYL PHOSPHOROTHIOATE see: TF0490000
DIMETHYL BIS(p-HYDROXYPHENYL)METHANE see: SL6300000

N,N-DIMETHYL-4-BROMOANILINE see: BW9300000
2,6-DIMETHYLBROMOBENZENE see: CY9020000
4H-4-DIMETHYL-6-BROMO-3,1-BENZOXAZINE-2-ONE see: DM3350000
O,O-DIMETHYL O-(4-BROMO-2,5-DICHLOROPHENYL) PHOSPHOROTHIOATE see: TE7175000
N,N-DIMETHYL-1,2-BUTANEDIAMINE see: EJ7350000
2,2-DIMETHYL-1,3-BUTANEDIOL see: EK1700000
2,3-DIMETHYL-2,3-BUTANEDIOL see: EK1720000
2,3-DIMETHYLBUTANE (DOT) see: EJ9350000
1,3-DIMETHYL BUTANOL see: SA7175000
2,2-DIMETHYLBUTANOL see: EL2275000
3,3-DIMETHYL-2-BUTANONE see: EL7700000
5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID see: CQ4025000
1-(2-(1,3-DIMETHYL-2-BUTENYLIDENE)HYDRAZINO)PHTHALAZINE see: TH8890000
5-(1,3-DIMETHYL-1-BUTENYL)-5-METHYLBARBITURIC ACID see: CQ4050000
1,3-DIMETHYLBUTYL ACETATE see: SA7525000
1,3-DIMETHYL BUTYLAMINE see: EO4460000
2-((1,3-DIMETHYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1051500
S-2-((1,3-DIMETHYLBUTYL)AMINO)ETHYL THIOSULFATE see: KJ1051500
N-(1-(N,N-DIMETHYL-2-BUTYLAMINO))-N-PHENYLBENZYLAMINE see: SG9607000
N-(2-(N,N-DIMETHYL-N-BUTYLAMINO))-N-PHENYLBENZYLAMINE see: SG9605000
1,3-DIMETHYL-5-tert-BUTYLBENZENE see: ZE3900000
1,1-DIMETHYL-3-(3-N-tert-BUTYLCARBAMYLOXY)-PHENYL)UREA see: EY9980000
1,2-axial-DIMETHYL-4-BUTYLDECAHYDROQUINOLOLE-4-equatorial see: VC5265400
1,2-equatorial-DIMETHYL-4-BUTYLDECAHYDROQUINOLOLE-4-axial see: VC5265300
1,2-equatorial-DIMETHYL-4-BUTYLDECAHYDROQUINOLOLE-4-equatorial see: VC5265500
N-(1,3-DIMETHYLBUTYL)-N'-PHENYL-p-PHENYLENEDIAMINE see: ST1100000
5-(1,3-DIMETHYLBUTYL)-5-ETHYLBARBITURIC ACID see: CQ4060000
5-(1,3-DIMETHYLBUTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4060000
5-(1,3-DIMETHYLBUTYL)-5-METHYLBARBITURIC ACID see: CQ4070000
3,3-DIMETHYLBUTYL METHYLPHOSPHONOFLUORIDATE see: TA8300000
3,3-DIMETHYL-n-BUT-2-YL METHYLPHOSPHONOFLUORIDATE see: TA8750000
N,N-DIMETHYL-gamma-(sec-BUTYL)-1-NAPHTHALENEPROPYLAMINE see: QK0330000
2-((3,3-DIMETHYL-2-BUTYL)OXY)ETHANETHIOL see: KJ2620500
beta,beta-DIMETHYLBUTYLROLACTON (German) see: LU3569150
N,N-DIMETHYL-tert-BUTYLSULFENAMIDE see: ER6415000
N,N'-DIMETHYL-tert-BUTYLSULFENYLDITHIOCARBAMATE see: EZ9700000
S-((3,3-DIMETHYLBUTYL)THIO)THEOPHYLLINE see: XH5130000
N,N-DIMETHYLBUTYRAMIDE see: ES4319000
m-(2,2-DIMETHYLBUTYRAMIDO)PHENYL METHYLCARBAMATE see: ES5244000
2,6-DIMETHYL-i-BUTYRANILIDE see: NQ4260000
2,6-DIMETHYL-n-BUTYRANILIDE see: ES5240000
3,3-DIMETHYLBUTYRIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: ES9950000
O,O-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE see: ET0175000
N,N-DIMETHYLCAPRAMIDE see: HD6350000
N,N-DIMETHYLCAPROAMIDE see: MN7950000
N,N-DIMETHYL CAPROAMIDE see: MN8300000
DIMETHYL-epsilon-CAPROLACTONE (mixed isomers) see: RQ6700000
N,N-DIMETHYLCAPRYLAMIDE see: RG7950000
DIMETHYLCARBAMATE DE 5,5-DIMETHYL DIHYDRORESORCINOL (French) see: FA1500000
DIMETHYLCARBAMATE D'L-ISOPROPYL 3-METHYL 5-PYRAZOLYLE (French) see: FA2100000
DIMETHYLCARBAMIC ACID 2-(AMINOMETHYL)PHENYL ESTER HYDROCHLORIDE see: EZ8746000
DIMETHYLCARBAMIC ACID 2-AMINOPHENYL ESTER HYDROCHLORIDE see: EZ8775000
DIMETHYLCARBAMIC ACID CHLORIDE see: FD4200000
DIMETHYLCARBAMIC ACID (2-((DIETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE see: EZ9069000
DIMETHYLCARBAMIC ACID 1-(DIMETHYLAMINO)METHYL-2-NAPHTHYL ESTER HYDROCHLORIDE see: EZ9216000
DIMETHYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE see: EZ9228000
DIMETHYLCARBAMIC ACID 3-(DIMETHYLAMINO)PHENYL ESTER HYDROCHLORIDE see: EZ9235000
DIMETHYLCARBAMIC ACID (2-((DIMETHYLAMINO)METHYL)-3-PYRIDYL) ESTER HYDROCHLORIDE see: EZ9229000
DIMETHYLCARBAMIC ACID 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER see: EZ9300000
DIMETHYLCARBAMIC ACID 5-(DIMETHYLAMINO)-2-(3-PYRIDYLAZO)PHENYL ESTER METHIODIDE see: EZ9350000
DIMETHYLCARBAMIC ACID, 2,6-DIMETHYL-4-PYRIDINYL ESTER see: EZ9448000
DIMETHYLCARBAMIC ACID, 2-ETHYL-2-(HYDROXYMETHYL)BUTYL ESTER see: FA2060000
DIMETHYLCARBAMIC ACID, 2-ETHYL-5-METHYL-3-PYRAZOLYL ESTER see: FA1280000
DIMETHYLCARBAMIC ACID 2-GUANIDINOPHENYL ESTER NITRATE see: FA1415000
N,N-DIMETHYLCARBAMIC ACID, m-ISOPHOPYLPHENYL ESTER see: FA2275000
DIMETHYLCARBAMIC ACID (2-((METHYLAMINO)METHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE see: FA2300000
DIMETHYLCARBAMIC ACID, 3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER see: FA2450000
DIMETHYLCARBAMIC ACID 2-(1-METHYL-2-PIPERIDYL)PHENYL ESTER see: FA2500000
DIMETHYLCARBAMIC ACID, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER see: FA2625000
DIMETHYLCARBAMIC ACID p-(N-METHYL-N-(2-PYRIDYL)AMINO)PHENYL ESTER HYDROCHLORIDE see: FA2640000
DIMETHYLCARBAMIC ACID (2-(PIPERIDINOMETHYL)-3-PYRIDYL) ESTER DIHYDROCHLORIDE see: FA4201500
DIMETHYLCARBAMIC ACID o-TOLYL ESTER see: FA4217500
DIMETHYLCARBAMIC CHLORIDE see: FD4200000
DIMETHYLCARBAMIC ESTER of HORDENINE HYDROCHLORIDE see: EZ9200000
DIMETHYLCARBAMIC ESTER of HORDENINE METHIODIDE see: BR1580000
DIMETHYLCARBAMIC ESTER of 2-OXYBENZYLDIETHYLAMINE HYDROCHLORIDE see: EZ9055000
DIMETHYLCARBAMIC ESTER of 2-OXYBENZYLMETHYLDIETHYLAMMONIUM IODIDE see: BQ9700000
DIMETHYLCARBAMIC ESTER of 8-OXYMETHYLQUINOLINIUM METHYLSULFATE see: VC3600000
DIMETHYLCARBAMIC ESTER of 3-OXYPHENYLDIMETHYLAMINE TARTRATE see: EZ9250000
DIMETHYLCARBAMIC ESTER of 3-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: CY1225000
DIMETHYLCARBAMIC ESTER of 8-OXYQUINOLINE HYDROCHLORIDE see: VC0185000
DIMETHYLCARBAMIDOYL CHLORIDE see: FD4200000
DIMETHYLCARBAMODITHIOIC ACID, IRON COMPLEX see: NO8750000
DIMETHYLCARBAMODITHIOIC ACID, IRON(3+) SALT see: NO8750000
DIMETHYLCARBAMODITHIOIC ACID, ZINC COMPLEX see: ZH0525000
DIMETHYLCARBAMODITHIOIC ACID, ZINC SALT see: ZH0525000
3-DIMETHYLCARBAMOXYPHENYL TRIMETHYL AMMONIUM BROMIDE see: BR3150000
3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE see: CY1225000
DIMETHYLCARBAMOYL CHLORIDE see: FD4200000
N,N-DIMETHYLCARBAMOYL CHLORIDE see: FD4200000
N,N-DIMETHYLCARBAMOYL FLUORIDE see: FD4990000
1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE see: EZ9084000
2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE see: EZ9084000
2-(DIMETHYLCARBAMOYL)-1-METHYLVINYL DIETHYL PHOSPHATE see: TC0650000
cis-2-DIMETHYLCARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE see: TC3850000
3-DIMETHYLCARBAMOYLOXY-1-HEXYLPYRIDINIUM BROMIDE see: UU5150000
3-DIMETHYLCARBAMOYLOXY-1-(2-HYDROXYETHYL)PYRIDINIUM CHLORIDE see: UU5210000
3-DIMETHYLCARBAMOYLOXY-2-IODOPYRIDINIUM IODIDE see: UU5220000
3-DIMETHYLCARBAMOYLOXY-1-ISOPROPYLPYRIDINIUM BROMIDE see: UU5230000
3-DIMETHYLCARBAMOYLOXY-1-(p-METHOXYBENZYL)PYRIDINIUM BROMIDE see: UU5240000
3-DIMETHYLCARBAMOYLOXY-1-(2-METHYLALLYL)PYRIDINIUM BROMIDE see: UU5245000
3-DIMETHYLCARBAMOYLOXY-1-METHYLPYRIDINIUM CHLORIDE see: UU5282000
3-DIMETHYLCARBAMOYLOXY-1-(p-NITROBENZYL)PYRIDINIUM BROMIDE see: UU5296000
3-DIMETHYLCARBAMOYLOXY-1-PENTYLPYRIDINIUM BROMIDE see: UU5297000
3-DIMETHYLCARBAMOYLOXY-1-PHENETHYLPYRIDINIUM BROMIDE see: UU5298000
3-DIMETHYLCARBAMOYLOXY-1-PROPYLPYRIDINIUM BROMIDE see: UU5660000
3-DIMETHYLCARBAMOYLOXY-1,2,6-TRIMETHYLPYRIDINIUM BROMIDE see: UU5680000
DIMETHYLCARBAMYL CHLORIDE see: FD4200000
N,N-DIMETHYLCARBAMYL CHLORIDE see: FD4200000
1-DIMETHYLCARBAMYL-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL1285000
DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE see: EZ9084000
2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE see: EZ9084000
2,6-DIMETHYLCARBANILIC ACID, N-tert-BUTYL-3-PIPERIDINYL ESTER see: FD8760000
(R)-(+)-2,6-DIMETHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER see: FD8773000
(S)-(-)-2,6-DIMETHYLCARBANILIC ACID, 1-BUTYL-3-PIPERIDYL ESTER see: FD8775000
2,6-DIMETHYLCARBANILIC ACID, N-tert-BUTYL-3-PYRROLIDINYL ESTER HYDROCHLORIDE see: FD8780000
2,6-DIMETHYLCARBANILIC ACID, N-ETHYL-3-PIPERIDINYL ESTER see: FD8790000
2,6-DIMETHYLCARBANILIC ACID, N-ETHYL-3-PYRROLIDINYL ESTER see: FD8800000
2,6-DIMETHYLCARBANILIC ACID HYDROCHLORIDE, N-BUTYL-3-PIPERIDINYL ESTER see: FD8770000
2,6-DIMETHYLCARBANILIC ACID HYDROCHLORIDE, N-ISOPROPYL-3-PIPERIDINYL ESTER see: FD8820000
2,6-DIMETHYLCARBANILIC ACID, N-ISOPROPYL-4-PIPERIDINYL ESTER see: FD8810000
2,6-DIMETHYLCARBANILIC ACID, N-ISOPROPYL-3-PYRROLIDINYL ESTER see: FD8830000
2,6-DIMETHYLCARBANILIC ACID, N-METHYL-3-PIPERIDINYL ESTER see: FD8840000
2,6-DIMETHYLCARBANILIC ACID, N-METHYL-4-PIPERIDINYL ESTER see: FD8850000
2,6-DIMETHYLCARBANILIC ACID, N-METHYL-3-PYRROLIDINYL ESTER see: FD8860000
2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-3-PIPERIDINYL ESTER see: FD8870000
2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-4-PIPERIDINYL ESTER see: FD8880000
2,6-DIMETHYLCARBANILIC ACID, N-PROPYL-3-PYRROLIDINYL ESTER see: FD8890000
N,N'-DIMETHYL CARBANILIDE see: FE0600000
DIMETHYL CARBATE see: RB8925000
3,3-DIMETHYLCARBAZIC ACID, alpha-NAPHTHYL ESTER see: FE2500000
O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE see: AI7175000
DIMETHYLCARBINOL see: NT8050000
alpha,alpha-DIMETHYL-alpha'-CARBOBUTOXY-DIHYDRO-gamma-PYRONE see: UP7000000
O,O-DIMETHYL S-(1-CARBOETHOXYBENZYL) DITHIOPHOSPHATE see: AI7875000
2,2-DIMETHYL-6-CARBOBUTOXY-2,3-DIHYDRO-4-PYRONE see: UP7000000
O,O-DIMETHYL S-CARBOETHOXYMETHYL THIOPHOSPHATE see: AI7175000
O,O-DIMETHYL-O-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE see: GQ5250000
DIMETHYL CARBONATE (DOT) see: FG0450000
DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE see: GQ5250000
DIMETHYLARSINE OXIDE see: CH8150000
O,O-DIMETHYL-S-(CARBONYLMETHYLMORPHOLINO) PHOSPHORODITHIOATE see: TE4375000
O,O-DIMETHYL S-CARBOXYMETHYL PHOSPHORODITHIOATE see: TE0360000
DIMETHYL-CHLORMETHYL-ETHOXYSILAN (Czech) see: VV3675000
7,11-DIMETHYL-10-CHLOROBENZ(c)ACRIDINE see: CU3425000
8,12-DIMETHYL-9-CHLOROBENZ(a)ACRIDINE see: CU3375000
1,10-DIMETHYL-2-CHLORO-5,6-BENZACRIDINE see: CU3375000
1,10-DIMETHYL-2-CHLORO-7,8-BENZACRIDINE (French) see: CU3425000
DIMETHYL 2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYL PHOSPHATE see: TC2800000
O,O-DIMETHYL O-(2-CHLORO-2-(N,N-DIETHYLCARBAMOYL)-1-METHYLVINYL) PHOSPHATE see: TC2800000
DIMETHYLCHLOROETHER see: KN6650000
DIMETHYL(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: KQ9020000
N, alpha-DIMETHYL-N-beta-CHLOROETHYL-PHENETHYLAMINE HYDROCHLORIDE see: SH1400000
N,N-DIMETHYL-8-CHLORO-5-HYDROXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROIODIDE see: QL5340000
N,N-DIMETHYL-8-CHLORO-5-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QM4985000
DIMETHYL 2-CHLORO-4-NITROPHENYL PHOSPHATE see: TC2520000
DIMETHYL 3-CHLORO-4-NITROPHENYL PHOSPHATE see: TC2550000
O,O-DIMETHYL O-2-CHLORO-4-NITROPHENYL PHOSPHOROTHIOATE see: TE7875000
O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) PHOSPHOROTHIOATE see: TE8050000
DIMETHYL 2-CHLORONITROPHENYL THIOPHOSPHATE see: TE7875000
DIMETHYL 3-CHLORO-4-NITROPHENYL THIONOPHOSPHATE see: TE8050000
O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE see: TE8050000
N-DIMETHYL-4-(1,4'-CHLOROPHENOXY-1,1'-DIMETHYLACETATE)BUTYRAMIDE see: UE9502000
O,O-DIMETHYL-O-3-CHLOR-4-NITROFENYLTIOFOSFAT (Czech) see: TE8050000
O,O-DIMETHYL-O-(3-CHLOR-4-NITROPHENYL)-MONOTHIOPHOSPHAT (German) see: TE8050000
alpha,alpha-DIMETHYL-o-CHLOROPHENETHYLAMINE HYDROCHLORIDE see: SH1150000
alpha,alpha-DIMETHYL-p-CHLOROPHENETHYLAMINE HYDROCHLORIDE see: SH1225000
N-DIMETHYL-4-(p-CHLOROPHENOXY-1,1'-DIMETHYLACETATE)BUTYRAMIDE see: UE9502000
N-DIMETHYL-4-(p-CHLOROPHENOXYISOBUTYRATE)BUTYRAMIDE see: UE9502000
N-DIMETHYL-4-(1,4'-CHLOROPHENOXYISOBUTYRATE)BUTYRAMIDE see: UE9502000
N,N-DIMETHYL-p-((o-CHLOROPHENYL)AZO)ANILINE see: BX5050000
N,N-DIMETHYL-p-((m-CHLOROPHENYL)AZO)ANILINE see: BX5040000
N,N-DIMETHYL-p-((p-CHLOROPHENYL)AZO)ANILINE see: BX5060000
O,O-DIMETHYL O-4-(4-CHLOROPHENYLAZO)PHENYL PHOSPHOROTHIOATE see: TE8100000
1-(alpha,alpha-DIMETHYL-beta-(p-CHLOROPHENYL)ETHYLAMINO)PROPAN-2-OL see: UA9450000
1-(alpha,alpha-DIMETHYL-beta-(p-CHLOROPHENYL)ETHYLAMINO)PROPAN-2-ONE see: UC1400000
O,O-DIMETHYL-5-p-CHLOROPHENYL PHOSPHOROTHIOATE see: TE8225000
DIMETHYL p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE see: TD5425000
O,O-DIMETHYL-S-(p-CHLOROPHENYLTHIOMETHYL)PHOSPHORODITHIOATE see: TD5425000
N,N-DIMETHYL-beta-(p-CHLOROPHENYLTHIO)-n-PROPYLAMINE HYDROCHLORIDE see: UI0665000
N,N-DIMETHYL-3-(p-CHLOROPHENYL)-PROPYLAMINE HYDROCHLORIDE see: UI0650000
N,N-DIMETHYL-N'-(4-CHLOROPHENYL)UREA see: YS6300000
1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA see: YS6300000
DIMETHYLCHLORTHIOFOSFAT (Czech) see: TD1830000
N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE see: BX2100000
2,3-DIMETHYLCHOLANTHRENE see: FZ3410000
15,20-DIMETHYLCHOLANTHRENE see: FZ3400000
16:20-DIMETHYLCHOLANTHRENE see: FZ3410000
(+)-O,O'-DIMETHYLCHONDROCURARINE DIIODIDE see: YO3700000
N,N-DIMETHYL-3-CHROMANAMINE HYDROCHLORIDE see: GA8545000
2,2-DIMETHYLCHROMANYL-8 N-METHYLCARBAMATE see: FC0875000
2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID DIETHYLAMINOETHYL, HYDROCHLORIDE see: GB7896000
2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID, DIMETHYLAMINOETHYL ESTER HYDROCHLORIDE see: GB7897000
2,3-DIMETHYLCHROMONE-8-CARBOXYLIC ACID MORPHOLINOETHYL ESTER HYDROCHLORIDE see: GB7898000
1:2-DIMETHYLCHRYSENE see: GC0875000
5,6-DIMETHYLCHRYSENE see: GC1050000
5,7-DIMETHYLCHRYSENE see: GC0895000
1,11-DIMETHYLCHRYSENE see: GC0895000
DIMETHYL CITRACONATE see: GE6700000
4,6-DIMETHYLCOUMALIN see: UQ0700000
DIMETHYLCYANAMIDE see: GS6475000

O,O-DIMETHYL-O-(4-CYANO-PHENYL)-MONOTHIOPHOSPHAT (German) see: TF7600000
O,O-DIMETHYL-O-p-CYANOPHENYL PHOSPHOROTHIOATE see: TF7600000
O,O-DIMETHYL O-4-CYANOPHENYL PHOSPHOROTHIOATE see: TF7600000
O,O-DIMETHYL O-4-CYANOPHENYL THIOPHOSPHATE see: TF7600000
1,4-DIMETHYLCYCLOHEXANE (DOT) see: GV0200000
N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE see: GV1550000
N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE see: GV1575000
N,beta-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE see: GV2100000
1,4-DIMETHYL-3-CYCLOHEXENE-1-CARBOXAMIDE see: GW3450000
DIMETHYL 4-CYCLOHEXENE-1,2-DICARBOXYLATE see: GW5400000
1,5-DIMETHYL-5-(1-CYCLOHEXENYL)BARBITURIC ACID see: CQ2625000
1,5-DIMETHYL-5-CYCLOHEXENYL-1'-BARBITURIC ACID, SODIUM SALT see: CQ2800000
1,5-DIMETHYL-5-(1-CYCLOHEXENYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ2850000
N,N-DIMETHYL-N-CYCLOHEXYLAMINE see: GX1200000
2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ1052000
2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1052200
2-((4-(2,5-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1052400
S-2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1052200
S-2-((4-(2,5-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1052400
3-(4,4-DIMETHYLCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YS9990000
N,N-DIMETHYL-3-CYCLOHEXYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE see: GV6825000
1,3-DIMETHYL-4-CYCLOHEXYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE see: TN6960000
DI-2-METHYLCYCLOHEXYL THIOUREA see: YS2760000
N,alpha-DIMETHYLCYCLOPENTANEETHYLAMINE HYDROCHLORIDE see: GY4550000
12,17-DIMETHYL-15H-CYCLOPENTA(a)PHENANTHRENE see: GY5675000
3,4-DIMETHYL-1,2-CYCLOPENTENOPHENANTHRENE see: GY5300000
5,5-DIMETHYLCYCLOPHOSPHAMIDE see: RP5948000
DIMETHYLCYCLOPROPYL KETOXIME see: GZ3015000
N-DIMETHYL CYSTEAMIN (German) see: KJ1050000
N-DIMETHYL CYSTEAMINE see: KJ1050000
N-DIMETHYLCYSTEAMINE HYDROCHLORIDE see: KJ1051000
DIMETHYLCYSTEINE see: YV9425000
N,N-DIMETHYLDECANAMIDE see: HD6350000
1,10-DIMETHYL-DECANE-1,10-DIAMINE DIHYDROCHLORIDE see: HD7700000
3,3'-DIMETHYL-N,N'-DIACETYLBENZIDINE see: DT2850000
N,N'-DIMETHYL-N,N'-DIAETHYLTHIOMETHYLAETHYLENDIAMIN HYDROCHLORID (German) see: KV3790000
3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE see: FB8400000
2,7-DIMETHYL-3,6-DIAMINO-DIMETHYL-10-METHYLACRIDINIUMNITRATE see: AR9600000
3,3'-DIMETHYL-4,4'-DIAMINODIPHENYLMETHANE see: BY5300000
1,2-(N,N-DIMETHYL)DIAMINO-2-METHYL-1-PHENYLPROPANE, HYDROCHLORIDE see: TX8275000
N,N-DIMETHYL-1,3-DIAMINOPROPANE see: TX7525000
O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZINYL-2-METHYL) DITHIOPHOSPHATE see: TD5600000
O,O-DIMETHYL S-(4,6-DIAMINO-s-TRIAZIN-2-YLMETHYL)PHOSPHORODITHIOATE see: TD5600000
O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHORODITHIOATE see: TD5600000
O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHOROTHIOLOTHIONATE see: TD5600000
DIMETHYLDIAMINOXANTHENYL CHLORIDE see: ZD5500000
DIMETHYLDIARSINE SULFIDE see: CH8600000
1,5-DIMETHYL-1,5-D-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE see: MO1400000
2,2-DIMETHYL-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-m-DIOXANE-5-METHANOL see: JH1935000
1,10-DIMETHYL-5,6-BENZACRIDINE see: CU3510000
2,10-DIMETHYL-5,6-BENZACRIDINE see: CU3520000
6,8-DIMETHYL-1,2-BENZANTHRACENE see: CW2975000
7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE see: HN4200000
9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE see: HN4200000
N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE see: HP0550000
N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE HYDROCHLORIDE see: HP0875000
N,N-DIMETHYLDIBENZO(b,e)THIEPIN-delta-sup(11(6H),gamma)PROPYLAMINE see: UI1555000
4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE see: DI9875000
N,N-DIMETHYLDIBENZ(b,e)OXEPIN-delta (sup 11(6H,gamma)-PROPYLAMINE HYDROCHLORIDE see: HQ4375000
DIMETHYL 1,2-DIBROMO-2,2-DICHLOROETHYL PHOSPHATE see: TB9450000
O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL)PHOSPHATE see: TB9450000
2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)HEXANE see: MO1835000
2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)HEXYNE-3 see: MQ9750000
O,O-DIMETHYL S-(1,2-DICARB-n-BUTYOXY)ETHYL PHOSPHOROTHIOIC ACID see: TE9760000
O,O-DIMETHYL-S-(1,2-DICARBETHOXYETHYL) DITHIOPHOSPHATE see: WM8400000
O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL)PHOSPHORODITHIOATE see: WM8400000
O,O-DIMETHYL S-(1,2-DICARBETHOXY)ETHYL PHOSPHOROTHIOATE see: TF0490000
O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL) THIOTHIONOPHOSPHATE see: WM8400000
O,O-DIMETHYL S-(1,2-DICARBISOPROPOXY)ETHYL PHOSPHORODITHIOATE see: TE0370000
O,O-DIMETHYL S-(1,2-DICARBISOPROPYL)ETHYL PHOSPHOROTHIOATE see: TF6507000
O,O-DIMETHYL S-(1,2-DICARBOMETHOXY)ETHYL PHOSPHORODITHIOATE see: TE0300000
O,O-DIMETHYL S-(1,2-DICARBOMETHOXY)ETHYL PHOSPHOROTHIOATE see: TF6730000
DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE see: LZ9450000
O,O-DIMETHYL S-(1,2-DICARB-n-PROPOXY)ETHYL PHOSPHORODITHIOATE see: TE0490000
O,O-DIMETHYL S-(1,2-DICARB-n-PROPOXY)ETHYL PHOSPHOROTHIOATE see: TF6875000
O,O-DIMETHYL-O-(2,5-DICHLORO-4-BROMOPHENYL)PHOSPHOROTHIOATE see: TE7175000
O,O-DIMETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: TE7175000
O,O-DIMETHYL O-2,2-DICHLORO-1,2-DIBROMOETHYL PHOSPHATE see: TB9450000
DIMETHYL 2,2-DICHLOROETHENYL PHOSPHATE see: TC0350000
DIMETHYL-1,1'-DICHLOROETHER see: KN1575000
O,O-DIMETHYL-O-2,5-DICHLORO-4-IODOPHENYL THIOPHOSPHATE see: TF0175000
O,O-DIMETHYL-O-(2,5-DICHLOR-4-JODPHENYL)-MONOTHIOPHOSPHAT (German) see: TF0175000
DIMETHYL (2,4-DICHLOROPHENOXY) BUTENEDIOATE see: EM5890000
O,O-DIMETHYL S-(2,5-DICHLOROPHENYLTHIO)METHYL PHOSPHORODITHIOATE see: TD6125000
O,O-DIMETHYL S-(3,4-DICHLOROPHENYLTHIO)METHYL PHOSPHORODITHIOATE see: TD6300000
1,1-DIMETHYL-3-(3,4-DICHLOROPHENYL)UREA see: YS8925000
DIMETHYLDICHLOROSILANE (DOT) see: VV3150000
O,O-DIMETHYL DICHLOROVINYL PHOSPHATE see: TC0350000
DIMETHYL 2,2-DICHLOROVINYL PHOSPHATE see: TC0350000
O,O-DIMETHYL O-2,2-DICHLOROVINYL PHOSPHATE see: TC0350000
DIMETHYL-DICHLORSILAN (Czech) see: VV3150000
O,O-DIMETHYL-O-(2,2-DICHLOR-VINYL)-PHOSPHAT (German) see: TC0350000
N,N'-DIMETHYL-N,N'-DICYANOMETHYLAETHYLENDIAMIN (German) see: AL9700000
6,10-DIMETHYL-3,9-DIENO-delta-LACTON (German) see: UQ0575000
2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE see: MQ9700000
O,O-DIMETHYL S-1,2-DI(ETHOXYCARBAMYL)ETHYL PHOSPHORODITHIOATE see: WM8400000
DIMETHYL-DIETHOXYSILAN (Czech) see: VV3590000
DIMETHYLDIETHOXYSILANE see: VV3590000
DIMETHYL DIETHYLAMIDO-1-CHLOROCROTONYL (2) PHOSPHATE see: TC2800000
3,6-DIMETHYL-5-DIETHYLAMINO-1-PHENYLURACIL see: YQ9640000
1,2-DIMETHYL-3-DIETHYLAMINOPROPYL p-ISOBUTOXYBENZOATE see: DH3067500
N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE see: BX3675000
2,6-DIMETHYL-1,1-DIETHYLPIPERIDINIUM BROMIDE see: TN4900000
DIMETHYL DIETHYL PYROPHOSPHATE see: UX6350000
DIMETHYL DIETHYL PYROPHOSPHATE asym. see: UX6350000
2,4'-DIMETHYLDIFENYLSULFON (Czech) see: WR7050000
2,3-DIMETHYL-2,3-DIFLUOROAMINOBUTANE see: EJ9000000
N,N-DIMETHYL-p-(3,5-DIFLUOROPHENYLAZO)ANILINE see: BX3850000
N,N-DIMETHYLDIGUANIDE see: DU1790000
9,9-DIMETHYL-9,10-DIHYDRO-10-ANTHRACENECARBOXAMIDE see: CA9440000
9:10-DIMETHYL-9-10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE see: CW1835000
2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA3500000
2,2-DIMETHYL-2,2-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE see: FB9450000
11,17-DIMETHYL-16,17-DIHYDRO-15H-CYCLOPENTA(a)PHENANTHRENE see: GY5680000
5,10-DIMETHYL-10,11-DIHYDRO-5H-DIBENZO(b,e)(1,4)DIAZEPINE see: HP1950000
O,O-DIMETHYL S-(3,4-DIHYDRO-4-KETO-1,2,3-BENZOTRIAZINYL-3-METHYL) DITHIOPHOSPHATE see: TE1925000
O,O-DIMETHYL O-(2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL)PHOSPHOROTHIOATE see: TF7875000
5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYL CARBABAMATE see: FA1500000
5,5-DIMETHYL-4,5-DIHYDRO-3-RESORCYL-DIMETHYL-CARBAMAT (German) see: FA1500000
3,5-DIMETHYL-3,5-DIHYDROXY-1,2-PEROXYCYCLOPENTANE see: SD9510000
N,N-DIMETHYL-beta-(3,4-DIHYDROXYPHENYL)-ETHYLAMINE HYDROCHLORIDE see: UX1542000
1,3-DIMETHYL-7-(2,3-DIHYDROXYPROPYL)XANTHINE see: XH5100000
DIMETHYL DIISOPROPYL PYROPHOSPHATE asym. see: UX6400000
O,O-DIMETHYL-S-1,2-DIKARBETOXYLETHYLDITIOFOSFAT (Czech) see: WM8400000
DIMETHYL DIKETONE see: EK2625000
DIMETHYL 3-(DIMETHOXYPHOSPHINYLOXY)GLUTACONATE see: LZ9450000
2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX8750000
2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: XU6050000
3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX8925000
2-(3,4-DIMETHYL-alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)PYRIDINE HYDROCHLORIDE see: US9290000
1,3-DIMETHYL-8-(2-DIMETHYLAMINOETHOXY)XANTHINE see: UO8445000
alpha-((1,1-DIMETHYL-2-(DIMETHYLAMINO))ETHYL)BENZYL ALCOHOL see: DO5450000
3,5-DIMETHYL-2-(2-DIMETHYLAMINOETHYL)INDOLE see: NL7770000
1,2-DIMETHYL-1-(2-DIMETHYLAMINOETHYL)-7-METHOXY-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROBROMIDE see: QJ7070000
alpha,alpha-DIMETHYL-4-DIMETHYLAMINO-N-ETHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH4938500
1,2-DIMETHYL-1-(2-DIMETHYLAMINOETHYL)-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QJ7085000
1,1-DIMETHYL-9-(2-DIMETHYLAMINOETHYL)-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0430000
2,2-DIMETHYL-3-(DIMETHYLAMINO)-4'-FLUOROPROPIOPHENONE see: UH0980000
5,5-DIMETHYL-6-(DIMETHYLAMINO)-2-HEPTANONE see: MJ7180000
2,2-DIMETHYL-3-(DIMETHYLAMINO)-4'-HEXYL-PROPIOPHENONE see: UH1000000
3,3-DIMETHYL-4-(DIMETHYLAMINO)-4-(o-METHOXYPHENYL)BUTYL o-METHOXYPHENYL KETONE see: OB2856000
3,3-DIMETHYL-4-(DIMETHYLAMINO)-4-(p-METHOXYPHENYL)BUTYL p-METHOXYPHENYL KETONE see: OB2862000
3,6-DIMETHYL-5-DIMETHYLAMINO-1-(p-METHOXYPHENYL)URACIL see: YQ9835000
4,4-DIMETHYL-5-(DIMETHYLAMINO)-1-(3-METHYLCYCLOHEXYL)-1-PENTANONE see: SA8600000
2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-ETHOXYCHROMONE HYDROCHLORIDE see: GB7995000
2,3-DIMETHYL-8-(DIMETHYLAMINO)METHYL-7-HYDROXYCHROMONE HYDROCHLORIDE see: GB8000000
2,3-DIMETHYL-8-(DIMETHYLAMINOMETHYL)-7-METHOXYCHROMONE HYDROCHLORIDE see: GB8075000
2,2-DIMETHYL-3-(DIMETHYLAMINO)-4'-(METHYLSULFONYL)-PROPIOPHENONE HYDROCHLORIDE see: UH1070000
2,2-DIMETHYL-3-(DIMETHYLAMINO)-4'-(METHYLTHIO)-PROPIOPHENONE see: UH1090000
6,6-DIMETHYL-7-(DIMETHYLAMINO)-3-NONANONE see: RA8250000
DIMETHYL(5-DIMETHYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE see: BQ1921000
alpha,alpha-DIMETHYL-4-DIMETHYLAMINOPHENETHYLAMINE DIHYDROCHLORIDE see: SH4937700
alpha,2-DIMETHYL-4-DIMETHYLAMINOPHENETHYLAMINE DIHYDROCHLORIDE see: SH4937900
alpha,3-DIMETHYL-4-DIMETHYLAMINOPHENETHYLAMINE DIHYDROCHLORIDE see: SH4938100
alpha,5-DIMETHYL-2-DIMETHYLAMINOPHENETHYLAMINE DIHYDROCHLORIDE ETHANOATE see: SH4938300
1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE see: CD2625000
2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE see: CD2625000
1,6-DIMETHYL-5-DIMETHYLAMINO-3-PHENYLURACIL- see: YQ9841000
3,6-DIMETHYL-5-DIMETHYLAMINO-1-PHENYLURACIL- see: YQ9845000
4,4-DIMETHYL-5-(DIMETHYLAMINO)-5-PHENYLVALEROPHENONE see: YV8970000
2,2-DIMETHYL-3-DIMETHYLAMINOPROPIONALDEHYDE CYANOHYDRIN see: ET9850000
2,2-DIMETHYL-3-(DIMETHYLAMINO)-PROPIOPHENONE see: UH0960000
alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)PROPIOPHENONE HYDROCHLORIDE see: UH1050000
9,9-DIMETHYL-10-(3-DIMETHYLAMINO)PROPYLACRIDINE TARTRATE see: AR9275000
cis-N,N-DIMETHYL-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE HYDROCHLORIDE see: X01280000
(E)-N,N-DIMETHYL-9-(3-(DIMETHYLAMINO)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE HYDROCHLORIDE see: X01250000
DIMETHYL-6,7 (gamma-DIMETHYLAMINOPROPYL)-9 ISOALLOXAZINE CHLORHYDRATE see: NP2400000
6,7-DIMETHYL-9-(3-DIMETHYLAMINOPROPYL)ISOALLOXAZINE HYDROCHLORIDE see: NP2400000
N,N-DIMETHYL-beta-(3-DIMETHYLAMINOPROPYL)PHENETHYLAMINE see: SH4939000
3-(1,1-DIMETHYL-3-(DIMETHYLAMINO)PROPYL)PHENOL HYDROCHLORIDE see: SL1944000
10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: SO9100000
1,1-DIMETHYL-9-(3-DIMETHYLAMINOPROPYL)-1,3,4,9-TETRAHYDROPYRANO(3,4-b)INDOLE HYDROCHLORIDE see: UQ0445000
5,6-DIMETHYL-2-DIMETHYLAMINO-4-PYRIMIDINYLDIMETHYLCARBAMATE see: EZ9100000
6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB7175000
3,3-DIMETHYL-4-(DIMETHYLAMINO)-4-(m-TOLYL)BUTYL m-TOLYL KETONE see: OB2868000
3,3-DIMETHYL-4-(DIMETHYLAMINO)-4-(o-TOLYL)BUTYL o-TOLYL KETONE see: OB2874000
3,3-DIMETHYL-4-(DIMETHYLAMINO)-4-(p-TOLYL)BUTYL p-TOLYL KETONE see: OB2880000
4,4-DIMETHYL-5-(DIMETHYLAMINO)-1,1,5-TRIPHENYL-1-PENTANOL see: SA6700000
O,O-DIMETHYL-O-(2-DIMETHYL-CARBAMOYL-1-METHYL-VINYL)PHOSPHAT (German) see: TC3850000
O,O-DIMETHYL O-(N,N-DIMETHYLCARBAMOYL-1-METHYLVINYL) PHOSPHATE see: TC3850000
2,7-DIMETHYL-3,6-DIMETHYLDIAMINO-10-METHYLACRIDINIUM CHLORIDE HYDROCHLORIDE see: AR9595000
3,5-DIMETHYL-1-(3,5-DIMETHYL-4-ISOXAZOLYLSULFONYL)PYRAZOLE see: UQ6500000
O,O-DIMETHYL O-(3,5-DIMETHYL-4-METHYLTHIOPHENYL) PHOSPHOROTHIOATE see: TF9800000
DIMETHYL 3,5-DIMETHYL-4-NITROPHENYL PHOSPHATE see: TC2580000
O,O-DIMETHYL O-(3,5-DIMETHYL-4-NITROPHENYL)PHOSPHOROTHIOATE see: TF6745000
O,O-DIMETHYL-O-(1,4-DIMETHYL-3-OXO-4-AZA-PENT-1-ENYL)PHOSPHATE see: TC3850000
O,O-DIMETHYL-O-(1,4-DIMETHYL-3-OXO-4-AZA-PENT-1-ENYL)FOSFAAT (Dutch) see: TC3850000
N,N-DIMETHYL-alpha-(1,1-DIMETHYL-4-PHENYL)BUTYLBENZYLAMINE HYDROCHLORIDE see: DP4600000

N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: OL0175000
N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: OL0350000
N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE see: OL0525000
3,5-DIMETHYL-2-(2,4-DIMETHYL-1H-PYRROL-2-YLMETHYLENE)-2H-PYRROLE HYDRIODIDE see: UX9470000
3,5-DIMETHYL-2-((3,5-DIMETHYLPYRROLYL)METHYLENE)PYRROLIDINE HYDROBROMIDE see: UY0895000
O,O-DIMETHYL O-(p-(N,N-DIMETHYLSULFAMOYL)PHENYL)PHOSPHOROTHIOATE see: TF7650000
3,3'-DIMETHYL-6,6'-DINITROPENTAMETHINETHIACYANINE IODIDE see: DL7092500
DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) see: KV4375000
1,6-DIMETHYL-1,6-DINITROSOBIUREA see: EC1450000
DIMETHYLDINITROSOETHYLENEDIAMINE see: KV4375000
N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: KV4375000
DIMETHYLDINITROSOOXAMID (German) see: RP0400000
N,N'-DIMETHYL-N,N'-DINITROSOOXAMIDE see: RP0400000
N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE see: TH7525000
2,5-DIMETHYLDINITROSOPIPERAZINE see: TL6205000
2,6-DIMETHYLDINITROSOPIPERAZINE see: TL6210000
N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE see: TX7700000
3,3'-DIMETHYL-6,6'-DINITROTHIADICARBOCYANINE IODIDE see: DL7092500
1,5-DIMETHYL-6,8-DIOXABICYCLO(3.2.1)OCTANE see: JG6825000
DIMETHYL DIOXANE see: JH0350000
2,6-DIMETHYL-1,4-DIOXANE see: JH0700000
2,2-DIMETHYL-m-DIOXANE-4,6-DIONE see: JH0800000
2,6-DIMETHYL-m-DIOXAN-4-OL ACETATE see: AH1350000
2,6-DIMETHYL-m-DIOXAN-4-YL ACETATE see: AH1350000
2,2-DIMETHYL-4,6-DIOXO-m-DIOXANE see: JH0800000
2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL see: JI0400000
2,2-DIMETHYL-1,3-DIOXOLAN-4-YLMETHYL 6,11-DIHYDRO-11-OXODIBENZ(b,e)OXEPIN-3-ACETATE see: HQ4135000
2-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL N-METHYLCARBAMATE see: FC1030000
2-((4-(1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ1053000
2-((4-(3,7-DIMETHYL-2,6-DIOXOPURIN-1-YL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ1054000
3,7-DIMETHYL-2,6-DIOXO-1,2,3,6-TETRAHYDRO-7H-PURINE-8-PROPIONAMIDE see: UO9080000
1,6-DIMETHYL-5,7-DIOXO-1,5,6,7-TETRAHYDROPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE see: UW7875000
N,N-DIMETHYLDIPHENYLACETAMIDE see: AB8050000
N,N,DIMETHYL-2,2-DIPHENYLACETAMIDE see: AB8050000
N,N-DIMETHYL-3,3-DIPHENYLCYCLOBUTYLAMINE see: GU1910000
3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE see: DD1225000
3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE see: DD1225000
N,N-DIMETHYL-2-(1,1-DIPHENYLETHOXY)ETHYLAMINE 8-CHLOROTHEOPHYLLINATE see: XH5075000
N,N-DIMETHYL-3,3-DIPHENYL-4-(ETHOXYFORMYLOXY)-1-METHYLHEXYLAMINE HYDROCHLORIDE see: FG0420000
N,N-DIMETHYL-N',alpha-DIPHENYLETHYLENEDIAMINE see: SH4937650
N,N-DIMETHYL-N',beta-DIPHENYLETHYLENEDIAMINE see: SH4937600
N,N'-DIMETHYL-N,N'-DIPHENYL-1,6-HEXANEDIAMINE see: MO1325000
3,3'-DIMETHYLDIPHENYLMETHANE-4,4'-DIISOCYANATE see: NQ8820000
7,9-DIMETHYL-3-alpha-(DIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE see: CL5491000
1,4-DIMETHYL-2-(DIPHENYLMETHOXYMETHYL)PIPERAZINE DIOXALATE see: TL6214000
alpha-N,N-DIMETHYL-3,4-DIPHENYL-2-METHYL-3-PROPIONOXY-1-BUTYLAMINE see: EL2975000
N,N-DIMETHYL-2-(2-(DIPHENYLMETHYLSULFONYL)ETHOXY)ETHYLAMINE see: KR5990000
1,5-DIMETHYL-3-DIPHENYLMETHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0515000
1,2-DIMETHYL-3,5-DIPHENYL-1-H-PYRAZOLIUM METHYL SULFATE see: UQ9820000
N,N-DIMETHYL-alpha,alpha-DIPHENYLTHIOACETAMIDE see: AC8980000
2,2'-DIMETHYLDIPROPYLNITROSOAMINE see: JL9655000
1',1'-DIMETHYL-4,4'-DIPYRIDINIUM DI(METHYL SULFATE) see: DW2010000
4,4'-DIMETHYLDIPYRIDYL DICHLORIDE see: DW2275000
1,1'-DIMETHYL-4,4'-DIPYRIDYLIUM CHLORIDE see: DW2275000
N,N'-DIMETHYL-4,4'-DIPYRIDYLIUM DICHLORIDE see: DW2275000
DIMETHYLDISULFIDE see: JO1927500
O,O-DIMETHYL DITHIOBIS(THIOFORMATE) see: LQ8050000
DIMETHYLDITHIOCARBAMATE ZINC SALT see: ZH0525000
DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT see: EZ9450000
DIMETHYLDITHIOCARBAMIC ACID COPPER SALT see: FA0175000
DIMETHYLDITHIOCARBAMIC ACID compd with DIMETHYLAMINE (1:1) see: FA0250000
DIMETHYLDITHIOCARBAMIC ACID DIMETHYL AMINE SALT see: FA0250000
N,N-DIMETHYLDITHIOCARBAMIC ACID DIMETHYLAMINOMETHYL ESTER see: FA6000000
DIMETHYLDITHIOCARBAMIC ACID, IRON SALT see: NO8750000
DIMETHYLDITHIOCARBAMIC ACID, IRON(3+) SALT see: NO8750000
DIMETHYLDITHIOCARBAMIC ACID METHYL ESTER see: FA0760000
DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT see: FD3500000
N,N-DIMETHYLDITHIOCARBAMIC ACID S-TRIBUTYLSTANNYL ESTER see: WH7526800
DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT see: ZH0525000
N,N-DIMETHYL-DITHIOCARBAMINSAEURE-DIMETHYLAMINOMETHYL-ESTER (German) see: FA6000000
N-(DIMETHYLDITHIOCARBAMOYLMETHYL)MORPHOLINE see: FA0790000
2-DIMETHYL DITHIOCARBAMYL BENZOTHIAZOLE see: EZ9660000
O,O-DIMETHYLDITHIOFOSFORECNAN SODNY (Czech) see: TE2350000
N,N-DIMETHYL-1,2-DITHIOLAN-4-AMINE METHIODIDE see: JP0475000
2,4-DIMETHYL-1,3-DITHIOLANE-2-CARBOXALDEHYDE O-(METHYLCARBAMOYL)OXIME see: FC1050000
N,N'-DIMETHYLDITHIOOXAMIDE see: RP0525000
O,O-DIMETHYLDITHIOPHOSPHATE DIETHYLMERCAPTOSUCCINATE see: WM8400000
DIMETHYLDITHIOPHOSPHORIC ACID N-METHYLBENZAZIMIDE ESTER see: TE1925000
O,O-DIMETHYL DITHIOPHOSPHORYLACETIC ACID N-METHYL-N-FORMYLAMIDE see: TE1050000
O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOMETHYLAMIDE SALT see: TE1750000
DIMETHYL DIXANTHOGEN see: LQ8050000
6,6-DIMETHYL-1,3,4,6,7,7a,8,9,10,11,11a,11b-DODECAHYDRO-2H-BENZO(a)QUINOLIZINE see: DK1700000
N,N-DIMETHYLDODECANAMIDE see: JR2050000
N,N-DIMETHYLDODECYLAMINE see: JR6600000
DIMETHYLDODECYLAMINE ACETATE see: JR6610000
DIMETHYLDODECYLAMINE HYDROCHLORIDE mixed with SODIUM NITRITE (7:8) see: JR6625000
DIMETHYLDODECYLAMINE N-OXIDE see: JR6650000
N,N-DIMETHYLDODECYLAMINE OXIDE see: JR6650000
N,N-DIMETHYL-DODECYLAMINOXID (Czech) see: JR6650000
N,N-DIMETHYL-n-DODECYL(2-HYDROXY-3-CHLOROPROPYL) AMMONIUM CHLORIDE see: BQ2975000
N,N-DIMETHYL-n-DODECYL(3-HYDROXYPROPENYL) AMMONIUM CHLORIDE see: BQ3150000
N,N-DIMETHYL-gamma-(n-DODECYLTHIO)-ALLYLAMINE see: BA6475000
N,N-DIMETHYLDOPAMINE HYDROCHLORIDE see: UX1542000
3,4-DIMETHYLENE-1,2-BENZANTHRACENE see: CU1575000
7,8-DIMETHYLENEBENZ(a)ANTHRACENE see: FZ2625000
8,9-DIMETHYLENE-1,2-BENZANTHRACENE see: CU0885000
8,8'-DIMETHYLENE-BIS-THEOPHYLLINE see: XH5210000
8,8'-DIMETHYLENE-BIS-(2-THIOTHEOPHYLLINE) see: XH5220000
DIMETHYLENEDIAMINE see: KH8575000
DIMETHYLENEDIOXY BENZPHENANTHRIDINE see: VP5200000
7,8-(DIMETHYLENEDIOXY)CHLORPROMAZINE see: SO2450000
DIMETHYLENE GLYCOL see: EK0532000
DIMETHYLENEIMINE see: KX5075000
DIMETHYLENE OXIDE see: KX2450000
DIMETHYLENIMINE see: KX5075000
exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE see: RN8575000
(((8-beta)-1,6-DIMETHYLERGOLIN-8-YL)METHYL)CARBAMIC ACID PHENYLMETHYL ESTER see: FA1070000
O,S-DIMETHYL ESTER AMIDE of AMIDOTHIOATE see: TB4970000
O,O-DIMETHYLESTER KYSELINY CHLORTHIOFOSFORECNE (Czech) see: TD1830000
DIMETHYLESTER KYSELINY FOSFORITE (Czech) see: SZ7710000
DIMETHYLESTER KYSELINY ISOFTALOVE (Czech) see: WZ1225000
DIMETHYLESTER KYSELINY SIROVE (Czech) see: WS8225000
DIMETHYLESTER KYSELINY TEREFTALOVE (Czech) see: NT2540000
1,1-DIMETHYLETHANEDIYLIDENEBIS(4-(2-DIETHYLAMINOETHYL)-3-THIOSEMICARBAZIDE see: VT3278600
1,1'-DIMETHYLETHANEDIYLIDENEBIS(4-(2-PIPERIDINOETHYL)-3-THIOSEMICARBAZIDE see: VT3279300
1,1'-DIMETHYLETHANEDIYLIDENEBIS(4-(2-PYRROLIDINOETHYL)-3-THIOSEMICARBAZIDE) see: VT3279600
7,14-DIMETHYL-7,14-ETHANODIBENZ(a,b)ANTHRACENE-15,16-DICARBOXYLIC ACID see: KJ4950000
1,1-DIMETHYLETHANOL see: EO1925000
DIMETHYLETHANOLAMINE see: KK6125000
N,N-DIMETHYLETHANOLAMINE see: KK6125000
DIMETHYL ETHER (DOT) see: PM4780000
DIMETHYL ETHER HYDROQUINONE see: CZ6650000
6-alpha,21-DIMETHYLETHISTERONE see: BV8510000
1,7-DIMETHYL-5-ETHOXY-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF2650000
5,5-DIMETHYL-2-(alpha-ETHOXYBENZYL)-2-IMIDAZOLINE see: NJ2700000
5,5-DIMETHYL-2-(alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9950000
O,O-DIMETHYL S-alpha-ETHOXYCARBONYLBENZYL PHOSPHORODITHIOATE see: AI7875000
N,N-DIMETHYL-N'-ETHOXYDIAZENIUM FLUOROBORATE see: HM2975000
N,N-DIMETHYL-beta-(2-ETHOXYETHYL)PHENETHYLAMINE see: SH4942000
5,5-DIMETHYL-2-(alpha-ETHOXY-3-FLUOROBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9960000
5,5-DIMETHYL-2-(alpha-ETHOXY-3-FLUORO-4-METHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9970000
5,5-DIMETHYL-2-(alpha-ETHOXY-m-FLUOROBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9960000
5,5-DIMETHYL-2-(alpha-ETHOXY-p-ISOPROPYLBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9980000
5,5-DIMETHYL-2-(alpha-ETHOXY-4-ISOPROPYLBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9980000
5,5-DIMETHYL-2-(alpha-ETHOXY-p-METHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9990000
5,5-DIMETHYL-2-(alpha-ETHOXY-4-METHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UV9990000
5,5-DIMETHYL-2-(ETHOXY-(1-NAPHTHYL)METHYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0100000
O,O-DIMETHYL S-(5-ETHOXY-1,3,4-THIADIAZOLINYL-3-METHYL)DITHIOPHOSPHATE see: TE0875000
O,O-DIMETHYL S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)DITHIOPHOSPHATE see: TE0875000
O,O-DIMETHYL-S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)PHOSPHORODITHIOATE see: TE0875000
3-(N,N-DIMETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE see: NK7922000
DIMETHYLETHER of d-TUBOCURARINE IODIDE see: YO3700000
O,O-DIMETHYL S-(2-ETHSULFONYLETHYL)PHOSPHOROTHIOATE see: TF9050000
DIMETHYL 2-ETHSULFONYLETHYLTHIONOPHOSPHATE see: TF9000000
DIMETHYL S-(2-ETHSULFONYLETHYL)THIOPHOSPHATE see: TF9050000
DIMETHYL-2-ETHTHIONYLETHYLTHIONOPHOSPHATE see: TG1400000
O,O-DIMETHYL S-(2-ETHTHIOETHYL)PHOSPHOROTHIOATE see: TG1750000
DIMETHYL S-(2-ETHTHIOETHYL)THIOPHOSPHATE see: TG1750000
O,O-DIMETHYL O-(2-ETHTHIONYLETHYL)PHOSPHOROTHIOATE see: TG1400000
O,O-DIMETHYL S-(2-ETHTHIONYLETHYL) PHOSPHOROTHIOATE see: TG1420000
DIMETHYL S-(2-ETHTHIONYLETHYL) THIOPHOSPHATE see: TG1420000
DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER see: UF2005000
1,1-DIMETHYLETHYLAMINE see: EO3330000
N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE see: BY0700000
5-(2-((1,1-DIMETHYLETHYL)AMINO)-1-HYDROXYETHYL)-1,3-BENZENEDIOL see: DN8960000
1,4-DIMETHYL-7-ETHYLAZULENE see: CO4780000
1,3-DIMETHYL-5-ETHYLBARBITURIC ACID see: CQ4075000
DIMETHYLETHYL(beta-BENZHYDRYLISOPROPYL)AMMONIUM BROMIDE see: BQ4240000
1,1-DIMETHYLETHYLCARBAMOYLOXYCROTONANILIDE see: GQ2470000
DI-N-METHYL ETHYL CARBAMATE see: FA1225000
O,O-DIMETHYL S-(N-ETHYLCARBAMOYLMETHYL) DITHIOPHOSPHATE see: TE0960000
O,O-DIMETHYL S-(N-ETHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TE0960000
3'-(1,1-DIMETHYLETHYLCARBAMOYLOXY)-2-METHYLPROPIONANILIDE see: UE5097500
3'-(2,2-DIMETHYLETHYLCARBAMOYLOXY)PROPIONANILIDE see: UE5093000
DIMETHYLETHYLCARBINOL see: SC0175000
1,3-DIMETHYL-4-ETHYLCARBOSTYRIL see: FG7220000
1,1-DIMETHYL-4-(1-ETHYLCYCLOHEXYL)PIPERAZINIUM IODIDE see: TM3185000
2-(1,1-DIMETHYLETHYL)-4,6-DINITROPHENOL see: SK0160000
2-(1,1-DIMETHYLETHYL)-4,6-DINITROPHENOL ACETATE see: SK0175000
DIMETHYLETHYLENEDIAMINE TETRA-ACETIC ACID see: AH1835000
(N,N'-DIMETHYLETHYLENEDINITRILO)DIACETONITRILE see: AL9700000
N,N'-(DIMETHYLETHYLENEDINITRILO)DIMETHANESULFONIC ACID DISODIUM SALT see: PB1980000
4,4-DIMETHYL-1-(3,4-ETHYLENEDIOXYPHENYL)-1-PENTEN-3-OL see: SB3381000
4,4-DIMETHYL-1-(3,4-ETHYLENEDIOXYPHENYL)-1-PENTEN-3-ONE see: SB3883000
N,N'-DIMETHYLETHYLENETHIOUREA see: NI9680000
N,N'-DIMETHYLETHYLENEUREA see: NJ0660000
DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE see: BQ5425000
DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM SULFATE DI-n-BUTYLCARBAMATE see: BQ5775000
DIMETHYLETHYL-beta-HYDROXYETHYLAMMONIUM SULFATE DIBUTYLURETHAN see: BQ5775000
2-(3-(1,1-DIMETHYLETHYL)-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE see: NK5180000
O,O-DIMETHYL (ETHYL(2-HYDROXYPROPYL)THIOCARBAMOYL)PHOSPHORAMIDOTHIDATE see: TD1255000
1,3-DIMETHYL-1-ETHYL-5-HYDROXYPYRAZOLIUM IODIDE DIMETHYLCARBAMATE see: UQ9825000
DIMETHYLETHYL(5-HYDROXY-m-TOLYL)AMMONIUM BROMIDE see: BQ2035000
DIMETHYLETHYL(5-HYDROXY-o-TOLYL)AMMONIUM BROMIDE see: BQ2040000
DIMETHYLETHYL(3-HYDROXY-p-TOLYL)AMMONIUM BROMIDE see: BQ2045000
N,N-DIMETHYL-4-ETHYL-5-IMINO-4-(1-NAPHTHYL)-1-HEPTYLAMINE see: MK0900500
O,O-DIMETHYL-S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE see: TE4375000
O,O-DIMETHYL O-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TG1650000
O,O-DIMETHYL S-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TG1750000
O,O-DIMETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE, THIOLO ISOMER see: TG1750000
O,O-DIMETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE, THIONO ISOMER see: TG1650000
O,O-DIMETHYL-S-2-ETHYLMERKAPTOETHYLESTER KYSELINY DITHIOFOSFORECNE (Czech) see: TE4375000

6-(1,1-DIMETHYLETHYL)-3-METHYL-2,4-DINITROPHENYL ACETATE see: AF7175000
4-(1,1-DIMETHYLETHYL)-N-(1-METHYLPROPYL)-2,6-DINITROBENZENAMINE see: BW9500000
N,4-DIMETHYL-N-ETHYL-3-(1-NAPHTHYL)PENTYLAMINE see: QK0360000
alpha,alpha-DIMETHYLETHYL NITRITE see: RA0802000
DIMETHYL 3-ETHYL-4-NITROPHENYL PHOSPHATE see: TC2600000
O,O-DIMETHYL O-(3-ETHYL-4-NITROPHENYL)PHOSPHOROTHIOATE see: TF8500000
1,1-DIMETHYL-3-ETHYL-3-NITROSOUREA see: YT0100000
3,5-DIMETHYL-5-ETHYLOXAZOLIDINE-2,4-DIONE see: RP9800000
N,N-DIMETHYL-beta-ETHYLPHENETHYLAMINE see: SH4944000
4-(3-(4-(1,1-DIMETHYLETHYL)PHENOXY)-2-HYDROXYPROPOXY)BENZOIC ACID see: DG4927000
N,N-DIMETHYL-p((m-ETHYLPHENYL)AZO)ANILINE see: BY0525000
N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE see: BY0700000
N,N-DIMETHYL-alpha-ETHYL-N'-PHENYLETHYLENEDIAMINE see: EJ7380000
N,N-DIMETHYL-beta-ETHYL-N'-PHENYLETHYLENEDIAMINE see: EJ7370000
N,1-DIMETHYL-1-ETHYLPROPYLAMINE HYDROCHLORIDE see: UI1562000
1,5-DIMETHYL-5-(1-ETHYLPROPYL)BARBITURIC ACID see: CQ4080000
3-(5,5-DIMETHYL-1-ETHYL-2-PYRROLIDINYL)INDOLE see: NL7835000
2,6-DIMETHYL-1-ETHYLQUINOLINIUM IODIDE see: VC3613000
O,O-DIMETHYL S-(2-ETHYLSULFINYL)ETHYL DITHIOPHOSPHATE see: TE4180000
O,O-DIMETHYL-S-(2-ETHYLSULFINYL-ETHYL)-MONOTHIOFOSFAAT (Dutch) see: TG1420000
O,O-DIMETHYL S-(2-(ETHYLSULFINYL)ETHYL) PHOSPHOROTHIOATE see: TG1420000
O,O-DIMETHYL S-(2-ETHYLSULFINYL)ETHYL THIOPHOSPHATE see: TG1420000
O,O-DIMETHYL-S-(ETHYLSULFINYL-(2-ISOPROPYL)) PHOSPHOROTHIOATE see: TG1575000
O,O-DIMETHYL S-(2-(ETHYLSULFINYL)ISOPROPYL) PHOSPHOROTHIOATE see: TF8800000
O,O-DIMETHYL S-(2-(ETHYLSULFINYL)ISOPROPYL) THIOPHOSPHATE see: TH1575000
O,O-DIMETHYL O-(2-ETHYLSULFONYLETHYL)PHOSPHOROTHIOATE see: TF9000000
O,O-DIMETHYL S-ETHYL-2-SULFONYLETHYL PHOSPHOROTHIOLATE see: TF9050000
O,O-DIMETHYL S-ETHYLSULPHINYLETHYL PHOSPHOROTHIOLATE see: TG1420000
O,O-DIMETHYL S-ETHYLSULPHONIOETHYLMETHYL PHOSPHOROTHIOLATE see: TF8450000
O,O-DIMETHYL S-ETHYLSULPHONYLETHYL PHOSPHOROTHIOLATE see: TF9050000
N,1-DIMETHYL-9-ETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE see: FE6228000
1,3-DIMETHYL-3-ETHYL-1,2,3,4-TETRAHYDRO-2,4-QUINOLINEDIONE see: VB7910000
O,O-DIMETHYL-S-(2-ETHYLTHIO-ETHYL)-DITHIOFOSFAAT (Dutch) see: TE4375000
O,O-DIMETHYL-O-(2-ETHYL-THIO-ETHYL)-MONOTHIOPOSPAAT (Dutch) see: TG1650000
O,O-DIMETHYL-S-(2-ETHYLTHIO-ETHYL)-MONOTHIOFOSFAAT (Dutch) see: TG1750000
O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHORODITHIOATE see: TE4375000
O,O-DIMETHYL O-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: TG1650000
O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL)PHOSPHOROTHIOATE see: TG1750000
1,5-DIMETHYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ4090000
S-(((1,1-DIMETHYLETHYL)THIO)METHYL)-O,O-DIETHYL PHOSPHORODITHIOATE see: TD7740000
2,2-DIMETHYL-5-ETHYL-3-THIOMORPHOLINONE see: XM3068000
5,5-DIMETHYL-2-ETHYL-3-THIOMORPHOLINONE see: XM3070000
N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE see: BY1050000
N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE see: BY1225000
DIMETHYLETHYNYL CARBINOL see: UK5100000
3,5-DIMETHYL-1-ETHYNYLCYCLOHEXYL CARBAMATE see: FA1400000
DIMETHYL FANDANE see: NK4025000
DIMETHYL-FENYL-ETHOXYSILAN (Czech) see: VV3850000
2,3-DIMETHYLFLUORANTHENE see: LL4200000
7,8-DIMETHYLFLUORANTHENE see: LL4375000
2,10-DIMETHYL-3-FLUORO-5,6-BENZACRIDINE see: CU3600000
7,12-DIMETHYL-1-FLUOROBENZ(a)ANTHRACENE see: CW4390000
7,12-DIMETHYL-4-FLUOROBENZ(a)ANTHRACENE see: CW4400000
7,12-DIMETHYL-8-FLUOROBENZ(a)ANTHRACENE see: CW4420000
7,12-DIMETHYL-11-FLUOROBENZ(a)ANTHRACENE see: CW4460000
N',N'-DIMETHYL-N-(p-FLUOROBENZYL)-N-(2-PYRIDYL)ETHYLENEDIAMINE see: UT3965000
N,N-DIMETHYL-p-((p-FLUOROPHENYL)AZO)ANILINE see: BX5595000
N,N-DIMETHYL-4-(p-FLUOROPHENYL)-3-CYCLOHEXEN-1-YLAMINE see: GW7900000
N,N'-DIMETHYL-S-(3-(2-FLUOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM BROMIDE see: XN9840000
3,3-DIMETHYL-1-(p-FLUOROPHENYL)TRIAZENE see: XY0875000
DIMETHYLFLUOROPHOSPHATE see: TE6125000
trans-alpha,beta-DIMETHYL-4-FLUORO-N-(2-PROPYNYL)CINNAMAMIDE see: GD7232000
DIMETHYLFORMAMID (German) see: LQ2100000
DIMETHYL FORMAMIDE see: LQ2100000
N,N-DIMETHYL FORMAMIDE see: LQ2100000
7,12-DIMETHYL-5-FLUOROBENZ(a)ANTHRACENE see: CW4410000
DIMETHYLFORMOCARBOTHIALDINE see: XI2800000
2,4-DIMETHYL-2-FORMYL-1,3-DITHIOLANE OXIME METHYLCARBAMATE see: FC1050000
O,O-DIMETHYL S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TE1050000
DIMETHYL FUCHSIN see: ZE9770000
DIMETHYL FUMARATE see: EM6125000
2,5-DIMETHYLFURAN-3-CARBOXANILIDE see: LU0200000
DIMETHYL FURANE see: LU0700000
2,5-DIMETHYL FURANE see: LU0875000
1,1-DIMETHYL-3-FURFURYLUREA see: YT0160000
p-(2,5-DIMETHYL-3-FUROYLAMINO)ACETOPHENONE O-(2-MORPHOLINOETHYL)OXIME see: AM8455000
1,1-DIMETHYL-4-(1-(2-FURYL)CYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3190000
N-DIMETHYLGLYCIN HYDROXAMATE METHOCHLORIDE see: MX9359000
7,8-DIMETHYLGLYCOLURIL see: MD1050000
DIMETHYLGLYOXAL see: EK2625000
DIMETHYLGLYOXIME see: EK2975000
DIMETHYLGLYOXIME SODIUM SALT see: EK3000000
DIMETHYL-GUANIDIN (German) see: MF0600000
DIMETHYLGUANIDINE see: MF0600000
as-DIMETHYLGUANIDINE HYDROCHLORIDE see: MF0700000
N,N'-DIMETHYLHARNSTOFF (German) see: YS9868000
DIMETHYLHARNSTOFF und NATRIUMNITRIT (German) see: YT1480000
m-(3,3-DIMETHYLHARNSTOFF)-PHENYL-tert-BUTYLCARBAMAT (German) see: EY9980000
2,6-DIMETHYL-2,5-HEPTADIEN-4-ONE see: MI5500000
2,6-DIMETHYL HEPTANOL-4 see: MJ3325000
2,6-DIMETHYL-4-HEPTANOL see: MJ3325000
2,6-DIMETHYL-HEPTAN-4-ON (Dutch, German) see: MJ5775000
2,6-DIMETHYLHEPTAN-4-ONE see: MJ5775000
2,6-DIMETHYL-4-HEPTANONE see: MJ5775000
N,N-DIMETHYL-4-HEPTYLAMINE HYDROCHLRIOIDE see: MK0902000
1-(4-(2,6-DIMETHYLHEPTYL)AMINO)-2-PROPANOL p-AMINOBENZOATE GLYCOLATE see: DG2835000
8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE see: DJ3210000
8-(1,2-DIMETHYLHEPTYL)-10-HYDROXY-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE see: DJ3200000
2,6-DIMETHYL-4-HEPTYLPHENOL see: SL1950000
2,6-DIMETHYL-4-HEPTYLPHENOL, (o and p) see: SM5600000
DIMETHYLHEPTYLPYRAN see: HP7350000
3-(1,2-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDROCANNABINOL see: HP7350000
2-(1,1-DIMETHYLHEPTYLTHIO)ETHANOL see: KK7180000
N,N-DIMETHYLHEXADECANAMIDE see: ML8900000
1,11-DIMETHYL-1,2,3,4,5,10-HEXAHYDRO-6H-AZEPINO(2,3-b)QUINOLIN-6-ONE HYDROCHLORIDE see: CM4160000
3,8-DIMETHYL-2,3,4,7,8,9-HEXAHYDROBENZO(1,2-e:4,5-e')BIS(1,3)OXAZINE see: DE6460000
DIMETHYLHEXADECYL(4-CHLORO-2-BUTYNYL)AMMONIUM CHLORIDE see: BP4972000
3,6-DIMETHYL-1,2,3,4,4a,9a-HEXAHYDRO-gamma-CARBOLINE DIHYDROCHLORIDE see: UU9860000
6,11-DIMETHYL-1,2,3,4,5,6-HEXAHYDRO-8-HYDROXY-3-PHENETHYL-2,6-METHANO-3-BENZAZOCINE see: PB8890000
N-DIMETHYLHEXAMETHYLENEAMMONIUM BROMIDE see: CM3400000
N,N'-(1,6-DIMETHYLHEXAMETHYLENE)BIS(2,5-DIMETHYLHEPTANEAMINE) DIHYDROCHLORIDE see: MO1195000
N,N-DIMETHYLHEXANAMIDE see: MN7950000
DIMETHYLHEXANE DIHYDROPEROXIDE, (with 30% or more water) (DOT) see: MO1845000
DIMETHYLHEXANE DIHYDROPEROXIDE, dry (DOT) see: MO1840000
N,1-DIMETHYL-4-HEXENYLAMINE see: MP8970000
1,5-DIMETHYL-4-HEXENYLAMINE see: MP8980000
N-(1,5-DIMETHYL-4-HEXENYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB8051200
N-(1,5-DIMETHYL-4-HEXENYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB8053000
N,N-DIMETHYLHEXYLAMIDE see: MN8300000
alpha,epsilon-DIMETHYLHEXYLAMINE see: MQ4725000
1,5-DIMETHYLHEXYLAMINE see: MQ4725000
2,5-DIMETHYL-1-HEXYLAMINE CAMPHO-10-SULFONATE see: MQ4855000
N,1-DIMETHYLHEXYLAMINE HYDROCHLORIDE see: MQ4900000
5-(2,4-DIMETHYLHEXYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4095000
N-(1,5-DIMETHYLHEXYL)-N-METHYL-2-(PYRROLIDINYL)ACETAMIDE, HYDROCHLORIDE see: AB8054500
4,5-DIMETHYLHRYSENE see: GC0970000
5,5-DIMETHYLHYDANTOIN see: MU0977000
1,2-DIMETHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID see: NS1250000
2,2-DIMETHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID HYDROCHLORIDE see: NS1275000
1,1-DIMETHYLHYDRAZIN (German) see: MV2450000
1,2-DIMETHYLHYDRAZIN (German) see: MV2625000
DIMETHYLHYDRAZINE see: MV2450000
asymmetric DIMETHYLHYDRAZINE see: MV2450000
N,N-DIMETHYLHYDRAZINE see: MV2450000
N,N'-DIMETHYLHYDRAZINE see: MV2625000
sym-DIMETHYLHYDRAZINE see: MV2625000
1,1-DIMETHYLHYDRAZINE see: MV2450000
1,2-DIMETHYL-HYDRAZINE see: MV2625000
uns-DIMETHYLHYDRAZINE see: MV2450000
unsym-DIMETHYLHYDRAZINE see: MV2450000
1,1-DIMETHYL HYDRAZINE see: MV2450000
N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV2800000
sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV2800000
1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV2800000
sym-DIMETHYLHYDRAZINE HYDROCHLORIDE see: MV2940000
1,1-DIMETHYLHYDRAZINE HYDROCHLORIDE see: MV2900000
1,2-DIMETHYLHYDRAZINE HYDROCHLORIDE see: MV2940000
DIMETHYLHYDRAZINE UNSYMMETRICAL (DOT) see: MV2450000
2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ4600000
29-(2,2-DIMETHYLHYDRAZINO)-3,6,9,12,15,18,21,24,27-NONATHIANONACOSANE-1-THIOL see: RA8505000
(DIMETHYLHYDRAZONO)BIS(DIPHENYLPHOSPHINE) see: MV0670000
DIMETHYLHYDROGENPHOSPHITE see: SZ7710000
1,5-DIMETHYL-3-(m-HYDROPHENYL)-3-PROPYLPYRROLIDINE see: SL2264000
DIMETHYLHYDROQUINONE see: CZ6650000
DIMETHYLHYDROQUINONE ETHER see: CZ6650000
2,5-DIMETHYL-2-HYDROXYADIPALDEHYDE see: MO1120000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-(p-AMINOPHENETHYL)-6,7-BENZOMORPHAN see: PB8510000
3,5-DIMETHYL-4-HYDROXYAMPHETAMINE HYDROCHLORIDE see: SH7725000
2,3-DIMETHYL-5-HYDROXY-6-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6493000
2,5-DIMETHYL-2'-HYDROXY-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8715000
alpha-5,9-DIMETHYL-2'-HYDROXY-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8725000
1,3-DIMETHYL-4-HYDROXYCARBOSTYRIL see: FG7240000
6,7-DIMETHYL-4-HYDROXYCINNOLINE-3-ACETIC ACID see: GE3620000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-CYCLOPROPYLMETHYL-6,7-BENZOMORPHAN see: PB8590000
N,N-DIMETHYL-N-(2-HYDROXYETHYL)AMINE see: KK6125000
N,N-DIMETHYL-2-HYDROXYETHYLAMINE see: KK6125000
N,N-DIMETHYL-N-2-HYDROXYETHYL-N-2-CHLOROETHYLAMMONIUM CHLORIDE see: BP4992500
N-(1,1-DIMETHYL-2-HYDROXYETHYL)CINNAMAMIDE see: GD7235000
1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE see: NI9700000
1,3-DIMETHYL-7-(2-HYDROXYETHYL)XANTHINE see: XH5850000
1,3-DIMETHYL-7-(2-HYDROXYETHYL)XANTHINE NITRATE see: XH5865000
DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE see: LZ9450000
N,N-DIMETHYLHYDROXYLAMINE TRICHLOROACETATE see: NC3562000
2,3-DIMETHYL-7-HYDROXY-4-METHOXY-6-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6494000
1,3-DIMETHYL-4-HYDROXY-7-METHOXYCARBOSTYRIL see: FG7260000
beta-5,9-DIMETHYL-9-HYDROXY-2'-METHOXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB9020000
alpha-5,9-DIMETHYL-9-HYDROXY-2'-METHOXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9025000
4,5-DIMETHYL-4-HYDROXY-3-(p-METHOXYPHENYL)TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5788000
(1R)-(-)-1,2-DIMETHYL-6-HYDROXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5960000
(1R)-(-)-1,2-DIMETHYL-7-HYDROXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5980000
(1S)-(+)-1,2-DIMETHYL-6-HYDROXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5970000
(1S)-(+)-1,2-DIMETHYL-7-HYDROXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5990000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-(p-METHYOXY)PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8740000
2,3-DIMETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE see: GB8080000
alpha-5,9-DIMETHYL-9-HYDROXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB9055000
beta-5,9-DIMETHYL-2'-HYDROXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE, l- see: PB9050000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9060000
2,2-DIMETHYL-5-HYDROXYMETHYL-1,3-DIOXOLANE see: JI0400000
1,2-DIMETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY6150000
1,2-DIMETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHITE (1:1) see: TY6170000

5,9-DIMETHYL-2'-HYDROXY-2(N)-(2-METHYL-2-PROPENYL)-6,7-BENZOMORPHAN see: PB8820000
6,11-DIMETHYL-8-(HYDROXYMETHYL)PYRIDO(3,2-g)OXAZOLO(5,4,3-ij)QUINOLINE-4,10(2H,11H)-DIONE see: UV1178000
6-alpha,21-DIMETHYL-17-beta-HYDROXY-17-alpha-PREGN-4-EN-20-YN-3-ONE see: BV8510000
3,3-DIMETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8085000
2',3-DIMETHYL-4-(2-HYDROXYNAPHTHYLAZO)AZOBENZENE see: QL5775000
3,7-DIMETHYL-7-HYDROXYOCTANAL see: RG7850000
4-(4,4-DIMETHYL-3-HYDROXY-1-PENTENYL)-2-METHOXYPHENOL see: SL1970000
5-(4,4-DIMETHYL-3-HYDROXY-1-PENTENYL)-2-METHOXYPHENOL see: SL1990000
4-(4,4-DIMETHYL-3-HYDROXY-1-PENTENYL)PYROCATECHOL see: UX1650000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-PENTYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8845000
N,N-DIMETHYL-beta-HYDROXYPHENETHYLAMINE see: SH5475000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8910000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE, d- see: PB8930000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE, l- see: PB8920000
1-(3,5-DIMETHYL-4-HYDROXYPHENYL)-2-AMINOPROPANE see: SH7725000
(+-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE see: CL5613000
(+-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE ACETATE HYDROCHLORIDE see: CL5611500
6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE BENZOATE (ester) HYDROCHLORIDE see: CL5612000
6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HEXANOATE (ester) HYDROBROMIDE see: CL5612500
(-)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE see: CL5614000
(+)-6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE see: CL5613500
6,7-DIMETHYL-1-(m-HYDROXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE PROPIONATE (ester) HYDROBROMIDE see: CL5614500
1,3-DIMETHYL-3-(m-HYDROXYPHENYL)AZETIDINE see: SL1942000
2-(3,5-DIMETHYL-p-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE see: NK5505000
4,4-DIMETHYL-2-HYDROXY-2-PHENYLMORPHOLINIUM BROMIDE see: QF2945000
DIMETHYL(3-HYDROXYPHENYL)(p-NITROBENZYL)AMMONIUM CHLORIDE see: BQ2150000
2,3-DIMETHYL-3-(m-HYDROXYPHENYL-N-PHENETHYLPIPERIDINE HYDROBROMIDE see: SL2200000
1,4-DIMETHYL-1-(3-HYDROXYPHENYL)PIPERAZINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: TM3200000
1,3-DIMETHYL-3-(p-HYDROXYPHENYL)PIPERIDINE, HYDROBROMIDE see: SL2250000
1,4-DIMETHYL-3-(p-HYDROXYPHENYL)-3-PROPYLPIPERIDINE, HYDROCHLORIDE see: SL2260000
1,2-DIMETHYL-3-(m-HYDROXYPHENYL)-3-PROPYLPYRROLIDINE see: SL2262000
1,2-DIMETHYL-3-(m-HYDROXYPHENYL)-3-PROPYLPYRROLIDINE see: SL2350000
1,4-DIMETHYL-3-(m-HYDROXYPHENYL)-3-PROPYLPYRROLIDINE see: SL2263000
1,3-DIMETHYL-3-(m-HYDROXYPHENYL)PYRROLIDINE see: SL2300000
(2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BQ2450000
(2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BQ2275000
1,1-DIMETHYL-3-(p-HYDROXYPHENYL)UREA BENZYLCARBAMATE see: YT0166000
1,1-DIMETHYL-3-(m-HYDROXYPHENYL)UREA DIOCTYLCARBAMATE see: YT0167600
1,1-DIMETHYL-3-HYDROXYPIPERIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: TN4939500
2,3-DIMETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8090000
N,N-DIMETHYL-4-HYDROXY-4-PROTOADAMANTANEMETHANAMINE HYDROCHLORIDE HYDRATE see: PB9650000
1,2-DIMETHYL-5-HYDROXYPYRIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: UU4015500
1,1-DIMETHYL-3-HYDROXYPYRROLIDINIUM BROMIDE alpha-CYCLOPENTYLMANDELATE see: UY4455000
6,7-DIMETHYL-2-HYDROXYQUINOLINE-4-CARBOXYLIC ACID ACETATE see: VB1780000
(+)-(1S,5S,9S,2''R)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HCl see: PB8958200
(-)-(1R,5R,9S,2''S)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HCl see: PB8957000
(-)-(1R,5R,9R,2''S)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HCl see: PB8956400
(-)-(1R,5R,9R,2''R)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HCl see: PB8956200
(1R/S,5R/S,9S/R,2''S/R)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HCl see: PB8957400
(1S,5S,9R,2''S)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8958000
(1S,5S,9S,2''S)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8958400
(1R,5R,9S,2''R)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8956800
(1S,5S,9R,2''R)-5,9-DIMETHYL-2'-HYDROXY-2-TETRAHYDROFURFURYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8957800
1,1-DIMETHYL-8-HYDROXY-1,2,3,4-TETRAHYDROQUINOLINIUM BROMIDE see: VC3970000
alpha-5,9-DIMETHYL-2'-HYDROXY-2(N)-(2-(2-THIENYL)ETHYL)-6,7-BENZOMORPHAN see: PB8960000
N,N-DIMETHYL-2-(alpha-(2-(5-HYDROXY)TOLYLBENZYL)OXY)ETHYLAMINE FUMARATE see: SL1150000
4,5-DIMETHYL-4-HYDROXY-3-p-TOLYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5789000
O,O-DIMETHYL-(1-HYDROXY-2,2,2-TRICHLORATHYL)-PHOSPHAT (German) see: TA0700000
DIMETHYL 1-HYDROXY-2,2,2-TRICHLOROETHYL PHOSPHONATE see: TA0700000
O,O-DIMETHYL-(1-HYDROXY-2,2,2-TRICHLORAETHYL)PHOSPHONSAEURE ESTER (German) see: TA0700000
O,O-DIMETHYL-(1-HYDROXY-2,2,2-TRICHLORO)ETHYL PHOSPHATE see: TA0700000
O,O-DIMETHYL (1-HYDROXY-2,2,2-TRICHLOROETHYL)PHOSPHONATE see: TA0700000
N,N-DIMETHYL-5-HYDROXYTRYPTAMINE see: NM2800000
1,3-DIMETHYL-2-IMIDAZOLIDINETHIONE see: NI9680000
1,3-DIMETHYL-2-IMIDAZOLIDINONE see: NJ0660000
2,5-DIMETHYLIMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID see: NJ5171000
N,N-DIMETHYL-5-IMINO-4-ISOPROPYL-4-NAPHTHYL-1-OCTYLAMINE see: RH6990000
1,4-DIMETHYL-5-IMINO-2-(5-NITRO-2-FURYL)-delta(sup 2)-1,2,4-TRIAZOLINE see: XZ5450000
DIMETHYLIMIPRAMINE see: HO0350000
4,6-DIMETHYLINDAN see: NK4920000
N,N-DIMETHYL-p-(6-INDAZYLAZO)ANILINE see: NK7930000
N,N-DIMETHYL-4-(6'-1H-INDAZYLAZO)ANILINE see: NK7930000
4,7-DIMETHYL-3-INDOLEACETIC ACID see: NL3523000
5,7-DIMETHYL-3-INDOLEACETIC ACID see: NL3526000
5,6-DIMETHYLINDOLE-2,3-DIONE see: NL7925000
2,5-DIMETHYL-3-INDOLEPROPIONIC ACID see: NM1470000
N,N-DIMETHYL-omega-3-INDOLYLAMYLAMINE ADIPINATE see: NL7730000
N,N-DIMETHYL-delta-3-INDOLYLBUTYLAMINE HYDROCHLORIDE see: NL7300000
N,N-DIMETHYL-beta-3-INDOLYLETHYLAMINE SULFOSALICYLATE see: NL7450000
N,N-DIMETHYL-alpha-INDOLYLIDENE-p-TOLUIDINE see: NK8350000
3-(1,2-DIMETHYL-3-INDOLYL)PHTHALIDE see: TI3765000
N,N-DIMETHYL-gamma-3-INDOLYLPROPYLAMINE HYDROCHLORIDE see: NL7734000
DIMETHYLINE see: JI0350000
N,N-DIMETHYL-2-IODOACETAMIDE see: AB8060000
alpha,beta-DIMETHYL-m-IODOPHENETHYLAMINE see: SH5500000
alpha,beta-DIMETHYL-p-IODOPHENETHYLAMINE see: SH5510000
1,6-DIMETHYL-5-IODO-3-PHENYLURACIL see: YQ9850000
5,7-DIMETHYL-3-IODOPYRAZOLO(1,5-a)PYRIMIDINE see: UR0770000
DIMETHYLIONONE see: SB4400000
1,3-DIMETHYL-alpha-IONONE see: SB4400000
1,3-DI(METHYLISOBUTYLCARBINYL)-2-HYDROXYETHYL GLYCEROL TRIETHER see: UA0175000
1,3-DI(METHYLISOBUTYLCARBINYL)-2-(2-HYDROXYETHYL)GLYCEROL TRIETHER see: UA0175000
1,3-DI(METHYLISOBUTYL) GLYCEROL DIETHER see: UB3850000
2,8-DIMETHYL-6-ISOBUTYLNONANOL-4 see: RA7600000
N,N-DIMETHYL-beta-ISOBUTYLPHENETHYLAMINE see: SH5610000
1,3-DIMETHYL-5-ISOPENTYLBARBITURIC ACID see: CQ4097500
1,5-DIMETHYL-5-ISOPENTYLBARBITURIC ACID see: CQ4100000
N,N-DIMETHYL-beta-ISOPENTYLPHENETHYLAMINE see: SH5620000
DIMETHYL ISOPHTHALATE see: NT2540000
1,6-DIMETHYL-5-ISOPROPYLAMINO-3-PHENYLURACIL see: YQ9855000
3,6-DIMETHYL-5-ISOPROPYLAMINO-1-PHENYLURACIL see: YQ9860000
1,4-DIMETHYL-7-ISOPROPYLAZULENE see: CO4790000
1,4-DIMETHYL-7-ISOPROPYLAZULENE SODIUM SULFONATE see: CO4795000
1,5-DIMETHYL-5-ISOPROPYLBARBITURIC ACID see: CQ4110000
3,7-DIMETHYL-2-ISOPROPYLBISPIDINE DIHYDROCHLORIDE see: HM0352400
O,O-DIMETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) DITHIOPHOSPHATE see: TE1250000
(cis)-alpha,beta-DIMETHYL-N-ISOPROPYLCINNAMAMIDE see: GD7240000
3,7-DIMETHYL-2-ISOPROPYL-3,7-DIAZABICYCLO(3.3.1)NONANE DIHYDROCHLORIDE see: HM0352400
DIMETHYL-5-(l-ISOPROPYL-3-METHYL-PYRAZOLYL)-CARBAMATE see: FA2100000
N,N-DIMETHYL-gamma-ISOPROPYL-1-NAPHTHALENEBUTYLAMINE see: QJ1675000
N,N-DIMETHYL-gamma-ISOPROPYL-1-NAPHTHALENEPROPYLAMINE see: QK0351000
DIMETHYL 3-ISOPROPYL-4-NITROPHENYL PHOSPHATE see: TC2620000
O,O-DIMETHYL O-(3-ISOPROPYL-4-NITROPHENYL)PHOSPHOROTHIOATE see: TF9075000
N,N-DIMETHYL-beta-ISOPROPYLPHENETHYLAMINE see: SH5625000
DIMETHYL-ISOPROPYL-PIPERIDON (German) see: TO0120000
DIMETHYL-ISOPROPYLPIPERIDONE see: TO0120000
O,O-DIMETHYL S-ISOPROPYL-2-SULFINYLETHYLPHOSPHOROTHIOATE see: TF8800000
O,O-DIMETHYL-S-2-(ISOPROPYLTHIO)ETHYLPHOSPHORODITHIOATE see: TE4465000
N,2-DIMETHYL-2-ISOPROPYLTHIOPROPIONAMIDE see: UE3900000
N,N-DIMETHYL-4-(4'-ISOQUINOLINYLAZO)ANILINE see: NW9450000
N,N-DIMETHYL-4-(5'-ISOQUINOLINYLAZO)ANILINE see: NW9625000
N,N-DIMETHYL-4-(7'-ISOQUINOLINYLAZO)ANILINE see: NW9800000
N,N-DIMETHYL-4-(5'-ISOQUINOLYL-2'-OXIDE)AZOANILINE see: NX0175000
3,4-DIMETHYLISOXALE-5-SULFANILAMIDE see: WO9100000
N(sup 1)-(3,4-DIMETHYL-5-ISOXAZOLYL)SULFANILAMIDE see: WO9100000
DIMETHYLKETAL see: AL3150000
DIMETHYL KETONE see: AL3150000
N,N-DIMETHYLLAURAMIDE see: JR2050000
N,N-DIMETHYLLAURYLAMINE see: JR6600000
DIMETHYL LAURYLBENZENE AMMONIUM BROMIDE see: BO7875000
DIMETHYL LEAD DIACETATE see: TP4450000
N,N-DIMETHYLLEVULINAMIDE see: OI1400000
N,N-DIMETHYL-4-(3',5'-LUTIDYL-1'-OXIDE)AZO)ANILINE see: OL0525000
DIMETHYL MALEATE see: EM6300000
alpha,beta-DIMETHYLMALEIC ANHYDRIDE see: ON4025000
2,4-DIMETHYL-5-MERCAPTOMETHYL-3-PYRIDINOL see: UU7712200
2,5-DIMETHYL-4-MERCAPTOMETHYL-3-PYRIDINOL see: UU7712400
DIMETHYLMESCALINE see: SH2300000
N-(4-((1,1-DIMETHYL-2-MERCAPTOETHYL)AMINO)BUTYL)PHTHALIMIDE HYDROGEN PHOSPHATE (ester) see: TZ7685000
5,6-DIMETHYL-2-MERCAPTOMETHYLBENZIMIDAZOLE see: DD8770000
N,N-DIMETHYLMETHANAMINE OXIDE, DIHYDRATE see: YH2850000
DIMETHYLMETHANE see: TX2275000
2,8-DIMETHYL-6H,12H-5,11-METHANODIBENZO(b,f)(1,5)DIAZOCINE see: PB9260000
N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)ETHYLAMINE N-OXIDE see: KR6305000
alpha,alpha-DIMETHYL-p-METHOXY-2-AMINOPROPIATE PHENETHYL ALCOHOL, HYDROCHLORIDE see: KL6566000
3,5-DIMETHYL-4-METHOXYAMPHETAMINE HYDROCHLORIDE see: SH8950000
N,N-DIMETHYL-5-METHOXYBENZO(b)THIOPHENE-3-ETHYLAMINE HYDROCHLORIDE see: DL9681000
N',N'-DIMETHYL-N-(p-METHOXYBENZYL)-N-(2-PYRIDYL)ETHYLENEDIAMINE see: UT5060000
N,N-DIMETHYL-N'-(p-METHOXYBENZYL)-N'-(2-PYRIMIDYL)ETHYLENEDIAMINE see: UV8575000
N,N-DIMETHYL-N'-(p-METHOXYBENZYL)-N'-(2-THIAZOLYL)-ETHYLENEDIAMINE MONOHYDROCHLORIDE see: XJ4500000
DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE see: GQ5250000
DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE see: GQ5250000
1,3-DIMETHYL-4-METHOXYCARBOSTYRIL see: FG7280000
DIMETHYL (1-METHOXYCARBOXYPROPEN-2-YL)PHOSPHATE see: GQ5250000
N,N-DIMETHYL beta-METHOXY-beta-(CHLORO-4-PHENYL)-ETHYLAMINE see: SH1235000
O,O-DIMETHYL S-(2-METHOXYETHYLCARBAMOYL METHYL) PHOSPHORODITHIOATE see: TE1575000
O,O-DIMETHYL-S-(2-METHOXYETHYLCARBAMOYL)-PHOSPHORODITHIOATE see: TE1575000
2,3-DIMETHYL-7-METHOXY-8-(METHYLAMINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8095000
O,O-DIMETHYL-S-((METHOXYMETHYL)CARBAMOYL)METHYL PHOSPHORODITHIOATE see: TE2625000
4,4-DIMETHYL-1-(2-METHOXY-3,4-METHYLENEDIOXYPHENYL)-1-PENTEN-3-OL see: SB3384000
4,4-DIMETHYL-1-(2-METHOXY-4,5-METHYLENEDIOXYPHENYL)-1-PENTEN-3-ONE see: SB3884000
2,3-DIMETHYL-7-METHOXY-8-(4-METHYL-1-PIPERAZINYL)METHYLCHROMONE HYDROCHLORIDE see: GB8105000
2,3-DIMETHYL-7-METHOXY-8-MORPHOLINOCHROMONE HYDROCHLORIDE see: GB8097000
2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE see: GB8225000
2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8100000
O,O-DIMETHYL S-(5-METHOXY-4-OXO-4H-PYRAN-2-YL)PHOSPHOROTHIOATE see: TF8225000
N,N-DIMETHYL beta-METHOXY beta-PHENYLETHYLAMINE see: SH5635000
N,N-DIMETHYL-beta-METHOXYPHENETHYLAMINE see: SH5635000
alpha,4-DIMETHYL-2-METHOXYPHENETHYLAMINE HYDROCHLORIDE see: SH5650000
alpha,4-DIMETHYL-5-METHOXYPHENETHYLAMINE HYDROCHLORIDE see: SH5660000
6,7-DIMETHYL-1-(m-METHOXYPHENYL)-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE see: CL5615500
1,3-DIMETHYL-3-(m-METHOXYPHENYL)AZETIDINE see: CM4312000
N,N-DIMETHYL-2-(m-METHOXYPHENYL)CYCLOHEXAMETHYLAMINE see: GV6150000
N,N-DIMETHYL-1-(m-METHOXYPHENYL)-6-CYCLOHEXENEMETHYLAMINE see: GW7897000
N,N-DIMETHYL-2-(m-METHOXYPHENYL)-1-CYCLOHEXENEMETHYLAMINE see: GW7895000
1,1-DIMETHYL-4-(1-(2-METHOXYPHENYL)CYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3250000
N,N-DIMETHYL-3-(m-METHOXYPHENYL)ISOPENTYLAMINE HYDROCHLORIDE see: EO5240000
4,4-DIMETHYL-1-(4-METHOXYPHENYL)-1-PENTEN-3-OL see: SB3387000
4,4-DIMETHYL-1-(4-METHOXYPHENYL)-1-PENTEN-3-ONE see: SB3885000
1,2-DIMETHYL-3-(m-METHOXYPHENYL)-3-PROPIONOXYPYRROLIDINE see: UY5627000
1,2-DIMETHYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY0930000
1,4-DIMETHYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY0935000
1,5-DIMETHYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY0938000
N,N-DIMETHYL-2-(4-METHOXYPHENYLSULFONYL)ETHYLAMINE HYDROCHLORIDE see: KR6119000

O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5-(4H)-ONYL-(4)-METHYL)-DITHIOPHOSPHAT (German) see: TE2100000
3,3-DIMETHYL-1-p-METHOXYPHENYLTRIAZENE see: XY1225000
(3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE see: BQ2500000
2,3-DIMETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8110000
O,O-DIMETHYL S-(5-METHOXYPYRONYL-2-METHYL) THIOPHOSPHATE see: TF8225000
1,3-DIMETHYL-7-METHOXY-1,2,3,4-TETRAHYDRO-4-QUINOLINONE see: VC8360000
(O,O-DIMETHYL)-S-(-2-METHOXY-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ON-4-YLMETHYL)DITHIOPHOSPHATE see: TE2100000
O,O-DIMETHYL S-(5-METHOXY-1,3,4-THIADIAZOLINYL-3-METHYL) DITHIOPHOSPHATE see: TE2100000
O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE see: TE2100000
O,O-DIMETHYL-S-((2-METHOXY-1,3,4 (4H)-THIODIAZOL-5-ON-4-YL)-METHYL)-DITHIOFOSFAAT (Dutch) see: TE2100000
N,N-DIMETHYL-N'-(3-((((METHYLAMINO)CARBONYL)OXY)PHENYL)METHANIMIDAMIDE see: FC2800000
4,6-DIMETHYL-7-METHYLAMINOCOUMARIN see: GN6390000
1,3-DIMETHYL-6-METHYLAMINO-5-NITROURACIL see: YQ9863000
O,O-DIMETHYL S-(2-(METHYLAMINO)-2-OXOETHYL) PHOSPHORODITHIOATE see: TE1750000
alpha-5,9-DIMETHYL-2(N)-METHYL-6,7-BENZOMROPHAN HYDROCHLORIDE see: PB8420000
N,N-DIMETHYL-alpha-METHYLBENZYLAMINE see: DP6825000
1,5-DIMETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID see: CQ4120000
1,3-DIMETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ4125000
1,5-DIMETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ4130000
1,5-DIMETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ4135000
O,O-DIMETHYL S-2-(1-N-METHYLCARBAMOYLETHYLMERCAPTO)ETHYL THIOPHOSPHATE see: TF7900000
DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO ETHYL) PHOSPHOROTHIOLATE see: TF7900000
O,O-DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO)ETHYL)PHOSPHOROTHIOATE see: TF7900000
O,O-DIMETHYL-S-(N-METHYL-CARBAMOYL)-METHYL-DITHIOFOSFAAT (Dutch) see: TE1750000
(O,O-DIMETHYL-S-(N-METHYL-CARBAMOYL-METHYL)-DITHIOPHOSPHAT) (**German**) see: TE1750000
O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) DITHIOPHOSPHATE see: **TE1750000**
O,O-DIMETHYL-S-((N-METHYL-CARBAMOYL)-METHYL)-MONOTHIOFOSFAAT (**Dutch**) see: **TF8050000**
O,O-DIMETHYL-S-(N-METHYL-CARBAMOYL)-METHYL-MONOTHIOPHOSPHAT (**German**) see: TF8050000
OO-DIMETHYL METHYLCARBAMOYLMETHYL PHOSPHORODITHIOATE see: TE1750000
O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TE1750000
O,O-DIMETHYL S-((METHYLCARBAMOYL)METHYL) PHOSPHOROTHIOATE see: TF8050000
O,O-DIMETHYL-S-(N-METHYLCARBAMOYLMETHYL)PHOSPHOROTHIOATE see: TF8050000
DIMETHYL-S-(N-METHYL-CARBAMOYL-METHYL)PHOSPHOROTHIOLATE see: TF8050000
O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) PHOSPHOROTHIOLATE see: TF8050000
O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) THIOPHOSPHATE see: TF8050000
O,O-DIMETHYL-O-(2-N-METHYLCARBAMOYL-1-METHYL-VINYL)-FOSFAAT (Dutch) see: TC4375000
O,O-DIMETHYL-O-(2-N-METHYLCARBAMOYL-1-METHYL)-VINYL-PHOSPHAT (German) see: TC4375000
O,O-DIMETHYL-O-(2-N-METHYLCARBAMOYL-1-METHYL-VINYL) PHOSPHATE see: TC4375000
O,O-DIMETHYL S-(N-METHYLCARBAMYLMETHYL) THIOTHIONOPHOSPHATE see: TE1750000
O,O-DIMETHYL O-(1-METHYL-2-CARBOXYVINYL) PHOSPHATE see: GQ5250000
N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)FORMAMIDINE see: LQ4375000
N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE, HYDROCHLORIDE see: LQ4550000
di-alpha,p-DIMETHYL-alpha-(1-METHYLCYCLOPROPYL)BENZYL ALCOHOL see: DO5462000
O,O-DIMETHYL-S-(3-METHYL-2,4-DIOXO-3-AZA-BUTYL)-DITHIOFOSFAAT (Dutch) see: TE1050000
O,O-DIMETHYL-S-(3-METHYL-2,4-DIOXO-3-AZA-BUTYL)-DITHIOPHOSPHAT (German) see: TE1050000
alpha-(N,N-DIMETHYL-N-METHYLENEAMINO)-N-PHENYLDIBENZYLAMINE see: SG9610000
2,2-DIMETHYL-3-METHYLENECYCLOBUTANECARBONITRILE see: GU1225000
4,4-DIMETHYL-1-(4,5-METHYLENEDIOXY-2-NITROPHENYL)-1-PENTEN-3-OL see: SB3390000
5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-OL see: MP8500000
5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-ONE see: MP8700000
4,4-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-PENTEN-3-OL see: SB3393000
DIMETHYLMETHYLENE-p,p'-DIPHENOL see: SL6300000
O,O-DIMETHYL-s-(N-METHYL-N-FORMYL-CARBAMOYLMETHYL)-DITHIOPHOSPHAT (German) see: TE1050000
O,O-DIMETHYL S-(N-METHYL-N-FORMYLCARBAMOYLMETHYL)PHOSPHORODITHIOATE see: TE1050000
4,4-DIMETHYL-1-(3-METHYL-5-ISOTHIAZOLYL)THIOSEMICARBAZIDE see: NX8152500
3,5-DIMETHYL-1-(3-METHYL-5-ISOXAZOLYLCARBONYL)PYRAZOLE see: UQ6525000
3,5-DIMETHYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)PYRAZOLE see: UQ6550000
O,O-DIMETHYL-O-(4-METHYL-7-KUMARINYL) ESTER KYSELINY THIOFOSFORECNE (Czech) see: TF9275000
DIMETHYL METHYL MALEATE see: GE6700000
O,O-DIMETHYL O-4-(METHYLMERCAPTO)-3-METHYLPHENYL PHOSPHOROTHIOATE see: TF9625000
O,O-DIMETHYL-O-4-(METHYLMERCAPTO)-3-METHYLPHENYL THIOPHOSPHATE see: TF9625000
O,O-DIMETHYL O-(4-METHYLMERCAPTOPHENYL) PHOSPHATE see: TC5075000
2,6-DIMETHYL-4-METHYLMERCAPTOPYRYLIUM IODIDE see: UZ1250000
(E)-DIMETHYL 1-METHYL-3-(METHYLAMINO)-3-OXO-1-PROPENYL PHOSPHATE see: TC4375000
DIMETHYL 1-METHYL-2-(METHYLCARBAMOYL)VINYL PHOSPHATE, cis see: TC4375000
O,O-DIMETHYL O-(3-METHYL-4-METHYLMERCAPTOPHENYL)PHOSPHOROTHIOATE see: TF9625000
N,N-DIMETHYL-2-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ5950000
N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ6125000
O,O-DIMETHYL-O-(3-METHYL-4-METHYLTHIO-FENYL)-MONOTHIOFOSFAAT (Dutch) see: TF9625000
O,O-DIMETHYL-O-(3-METHYL-4-METHYLTHIOPHENYL)-MONOTHIOPHOSPHAT (German) see: TF9625000
O,O-DIMETHYL O-3-METHYL-4-METHYLTHIOPHENYL PHOSPHOROTHIOATE see: TF9625000
N-DIMETHYL-1-METHYL-N'-(1-NITRO-9-ACRIDINYL)-1,2-ETHANEDIAMINE DIHYDROCHLORIDE see: KH8630000
O,O-DIMETHYL-O-(3-METHYL-4-NITROFENYL)-MONOTHIOFOSFAAT (Dutch) see: TG0350000
N,alpha-DIMETHYL-alpha((1-METHYL-2-NITRO-1H-IMIDAZOL-5-YL)VINYLNITRONE see: QX8520000
O,O-DIMETHYL-O-(3-METHYL-4-NITRO-PHENYL)-MONOTHIOPHOSPHAT (German) see: TG0350000
O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL)PHOSPHORATE see: TC5260000
O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) PHOSPHOROTHIOATE see: TG0350000
DIMETHYL 3-METHYL-4-NITROPHENYL PHOSPHOROTHIONATE see: TG0350000
O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) THIOPHOSPHATE see: TG0350000
O,O-DIMETHYL S-((2-METHYL-1,3-OXATHIOLAN-2-YL)METHYL) PHOSPHORODITHIOATE see: TE2800000
1,5-DIMETHYL-5-(1-METHYLPENTYL)BARBITURIC ACID see: CQ4140000
alpha,4-DIMETHYL-alpha-(4-METHYL-3-PENTENYL)-3-CYCLOHEXENE-1-METHANOL see: MJ9685000
N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYL-BENZYL)OXY)-ETHYLAMINE CITRATE see: KR6125000
N,N-DIMETHYL-2-(o-METHYL-alpha-PHENYLBENZYLOXY)ETHYLAMINE HYDROCHLORIDE see: KR6300000
1,1-DIMETHYL-4-(4-METHYL-1-PHENYLCYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3270000
N-DIMETHYL-N'-(1-METHYL-2-PHENYL)ETHYL HYDRAZINE HYDROCHLORIDE see: MV3105000
DIMETHYL-cis-1-METHYL-2-(1-PHENYLETHOXYCARBONYL)VINYL PHOSPHATE see: GQ5075000
DIMETHYL 5-(3-METHYL-1-PHENYLPYRAZOLYL) CARBAMATE see: FA2450000
3,3-DIMETHYL-1-(m-METHYLPHENYL)TRIAZENE see: XY1300000
3,3-DIMETHYL-1-(o-METHYLPHENYL)TRIAZENE see: XY1350000
DIMETHYL METHYLPHOSPHONATE see: SZ9120000
O,O-DIMETHYL O-(3-METHYL) PHOSPHOROTHIOATE see: TG0350000
2,5-DIMETHYL-1-(4-METHYLPIPERAZINYLETHYL)-4-PHENYL-4-PROPIONYLOXYPIPERIDINE see: TM7295000
N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIAXANTHENE-2-SULFONAMIDE see: XO1400000
N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE see: XO1400000
cis-N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE see: XO1420000
trans-N,N-DIMETHYL-9-(3-(4-METHYL-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE see: XO1575000
2',4'-DIMETHYL-2-METHYL-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1582000
DIMETHYL 3-(2-METHYL-1-PROPENYL)CYCLOPROPANECARBOXYLATE see: GZ1310000
N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: BX6650000
N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ5775000
N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1-OXIDE)AZO)-o-TOLUIDINE see: TJ6125000
o,o-DIMETHYL-alpha-(1-METHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROBROMIDE see: UY1900000
N,N-DIMETHYL-4-(5-(3'-METHYLQUINOLYL)AZO)ANILINE see: VB5775000
N,N-DIMETHYL-4-(5'-(6'-METHYLQUINOLYL)AZO)ANILINE see: VB5950000
N,N-DIMETHYL-4-(5'-(7'-METHYLQUINOLYL)AZO)ANILINE see: VB6125000
N,N-DIMETHYL-4-(5'-(8'-METHYLQUINOLYL)AZO)ANILINE see: VB6300000
N,N-DIMETHYL-2'-METHYLSTILBENAMINE see: WJ4723000
O,O-DIMETHYL O-(p-METHYLSULFINYLPHENYL)PHOSPHOROTHIOATE see: TF9370000
DIMETHYL 4-(METHYLSULFINYL)-m-TOLYL PHOSPHATE see: TC4985000
DIMETHYL 4-(METHYLSULFONYL)-m-TOLYL PHOSPHATE see: TC5000000
O,O-DIMETHYL O-(4-(METHYLSULFINYL)-m-TOLYL) PHOSPHOROTHIOATE see: TF9400000
N,N-DIMETHYL-10-(3-(4-(METHYLSULFONYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE-2-SULFONAMIDE see: SP5600000
O,O-DIMETHYL O-(4-(METHYLSULFONYL)-m-TOLYL) PHOSPHOROTHIOATE see: TF9420000
5,6-DIMETHYL-3-METHYL-1,2,3,4-TETRAHYDROCYCLOPENT(f)ISOQUINOLINE HYDROBROMIDE see: GY8240000
3,3-DIMETHYL-1-(METHYLTHIO)-2-BUTANONE-O-((METHYLAMINO)CARBONYL)OXIME see: EL8200000
O,O-DIMETHYL O-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE see: TF9625000
3,5-DIMETHYL-4-(METHYLTHIO)PHENOL METHYLCARBAMATE see: FC5775000
3,5-DIMETHYL-4-METHYLTHIOPHENYL N-METHYLCARBAMATE see: FC5775000
DIMETHYL p-(METHYLTHIO)PHENYL PHOSPHATE see: TC5075000
3,3-DIMETHYL-1-(m-METHYLTHIOPHENYL)TRIAZENE see: XY1420000
1,3-DIMETHYL-8-METHYLTHIO-2-THIOXOURIC ACID see: XH6140000
DIMETHYL 4-(METHYLTHIO)-m-TOLYL PHOSPHATE see: TC5100000
O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE see: TF9625000
O,S-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE see: TF9680000
O,O-DIMETHYL O-((4-METHYLTHIO)-m-TOLYL)PHOSPHOROTHIOATE SULFONE see: TF9420000
O,O-DIMETHYL O-((4-METHYLTHIO)-m-TOLYL)PHOSPHOROTHIOATE SULFOXIDE see: TF9400000
O,O-DIMETHYL O-4-(METHYLTHIO)-3,5-XYLYL PHOSPHOROTHIOATE see: TF9800000
N,N-DIMETHYL-2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ACETAMIDE see: AB8075000
1,1-DIMETHYL-3-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)UREA see: YT0250000
N,N-DIMETHYL-5-METHYLTRYPTAMINE see: NL7420000
3,3'-DIMETHYLMONOMETHINETHIACYANINE IODIDE see: DL7065000
O,O-DIMETHYL-S-(N-MONOMETHYL)-CARBAMYL METHYL DITHIOPHOSPHATE see: TE1750000
DIMETHYL MONOSULFATE see: WS8225000
O,O-DIMETHYL-S-((MORFOLINO-CARBONYL)-METHYL)-DITHIOFOSFAAT (Dutch) see: TE1400000
3,17-DIMETHYL-9-alpha,13-alpha,14-alpha-MORPHINAN PHOSPHATE see: QC7696000
N,N-DIMETHYLMORPHOLINE CHLORIDE see: QF2930000
beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL BENZOATE HYDROCHLORIDE see: DG9080000
beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL CINNAMATE HYDROCHLORIDE see: GD9007000
beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYL DIPHENYLACETATE HYDROCHLORIDE see: AH2757000
beta,beta-DIMETHYL-gamma-4-MORPHOLINEPROPYLPHENYLCYCLOHEXANEACETATE HYDROCHLORIDE see: AG5130000
O,O-DIMETHYL S-(MORPHOLINOCARBAMOYLMETHYL) DITHIOPHOSPHATE see: TE1400000
O,O-DIMETHYL MORPHOLINOCARBONYLMETHYL PHOSPHORODITHIOATE see: TE1400000
alpha-(2-(2,6-DIMETHYLMORPHOLINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: QE9120000
alpha-(2-(3,5-DIMETHYLMORPHOLINO)-1-METHYLETHYL)BENZHYDROL METHANE SULFONATE see: QE9150000
N,N-DIMETHYLMORPHOLINIUM IODIDE see: XM3050500
DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHOROTHIOLOTHIONATE see: TE1400000
O,O-DIMETHYL-S-((MORPHOLINO-CARBONYL)-METHYL)-DITHIOPHOSPHAT (German) see: TE1400000
O,O-DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHORODITHIOATE see: TE1400000
2,5-DIMETHYL-1-MORPHOLINOETHYL-4-PHENYL-4-PROPIONYLOXYPIPERIDINE see: TM7305000
4,5-DIMETHYL-2-(2-MORPHOLINOETHYL)-6-PHENYL-3(2H)-PYRIDAZINONE see: UR6491000
1,6-DIMETHYL-5-MORPHOLINO-3-PHENYLURACIL see: YQ9865000
DIMETHYLMORPHOLINOPHOSPHONATE see: SZ9660000
2',4'-DIMETHYL-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UH1440000
2,5-DIMETHYL-1-MORPHOLINOPROPYL-4-PHENYL-4-PROPIONYLOXYPIPERIDINE DITARTRATE DIHYDRATE see: TM7310000
2,6-DIMETHYL-4-MORPHOLINOPYRYLIUM IODIDE see: UZ1300000
2',4'-DIMETHYL-3-(4-MORPHOLINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1440000
DIMETHYLMYLERAN see: MO2400000
N,N-DIMETHYLMYRISTAMIDE see: XB7950000
1,6-DIMETHYLNAPHTHALENE see: QJ4450000
N,N-DIMETHYL-1-NAPHTHALENEPROPYLAMINE HYDROCHLORIDE see: QK0345000
2,3-DIMETHYL-1,4-NAPHTHOQUINONE see: QL8050000
DIMETHYL-alpha-NAPHTHYLAMINE see: QM2825000
N,N-DIMETHYL-1-NAPHTHYLAMINE see: QM2825000
alpha-DIMETHYLNAPHTHYLAMINE see: QM2825000
N,N-DIMETHYL-alpha-NAPHTHYLAMINE see: QM2825000
N,N-DIMETHYL-p-(1-NAPHTHYLAZO)ANILINE see: BX7000000
N,N-DIMETHYL-4(2'-NAPHTHYLAZO)ANILINE see: BX7005000
N,N-DIMETHYL-3-(1-NAPHTHYL)BUTYLAMINE see: QK0375000
1,1-DIMETHYL-4-(1-(alpha-NAPHTYL)CYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3350000
N,N-DIMETHYL-p-(2-(1-NAPHTHYL)VINYL)ANILINE see: BX7025000
3,5-DIMETHYL-1-NICOTINOYLPYRAZOLE see: UQ6575000
alpha-5,9-DIMETHYL-2'-NICOTINYLOXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN, l- see: PB8935000
DIMETHYLNITRAMIN (German) see: IQ0450000
DIMETHYLNITRAMINE see: IQ0450000
DIMETHYLNITROAMINE see: IQ0450000
2,5-DIMETHYL-4-NITROANILINE see: BX7040000
2,5-DIMETHYL-4-NITROBENZONITRILE see: DI4360000
DIMETHYL 1-(p-NITROBENZYLOXYCARBONYL)-1-PROPEN-2-YL PHOSPHATE see: TC5120000
O,O-DIMETHYL p-NITRO-m-CHLOROPHENYL THIOPHOSPHATE see: TE8050000
O,O-DIMETHYL O-4-NITRO-3-CHLOROPHENYL THIOPHOSPHATE see: TE8050000
DIMETHYL-p-NITROFENYLESTER KYSELINY FOSFORECNE (Czech) see: TC5250000
O,O-DIMETHYL-O-p-NITROFENYLESTER KYSELINY THIOFOS (Czech) see: TG0175000
O,O-DIMETHYL-S-p-NITROFENYL ESTER KYSELINY THIOFOSFORECNE (Czech) see: TG0240000
O,O-DIMETHYL-O-(4-NITRO-FENYL)-MONOTHIOFOSFAAT (Dutch) see: TG0175000

4,6-DIMETHYL-2-(5-NITRO-2-FURYL)-PYRIMIDINE see: UV8900000
1,2-DIMETHYL-4-NITRO-1H-IMIDAZOLE (9CI) see: NI4925000
1,5-DIMETHYL-4-NITRO-1H-IMIDAZOLE (9CI) see: NI5120000
1,2-DIMETHYL-5-NITROIMIDAZOLE see: NI5075000
1,4-DIMETHYL-2-NITROIMIDAZOLE see: NI5080000
1,4-DIMETHYL-5-NITRO-1H-IMIDAZOLE (9CI) see: NI5082000
1,5-DIMETHYL-2-NITROIMIDAZOLE see: NI5085000
2,4-DIMETHYL-5-NITRO-1H-IMIDAZOLE (9CI) see: NI5150000
alpha,1-DIMETHYL-2-NITROIMIDAZOLE-5-ETHANOL see: NI5500000
2,3-DIMETHYL-6-NITROINDOLE see: NL7838000
DIMETHYLNITROMETHANE see: TZ5250000
O,O-DIMETHYL O-(4-NITRO-3-METHYLPHENYL)THIOPHOSPHATE see: TG0350000
N,N-DIMETHYL-p-((o-NITROPHENYL)AZO)ANILINE see: BX7100000
N,N-DIMETHYL-p-((m-NITROPHENYL)AZO)ANILINE see: BX7050000
O,O-DIMETHYL-O-(4-NITRO-PHENYL)-MONOTHIOPHOSPHAT (German) see: TG0175000
DIMETHYL p-NITROPHENYL MONOTHIOPHOSPHATE see: TG0175000
O,O-DIMETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TG0175000
O,O-DIMETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE see: TG0175000
O,S-DIMETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TG0300000
O,O-DIMETHYL S-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TG0240000
trans-2,3-DIMETHYL-6-NITRO-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5072500
O,O-DIMETHYL-O-(p-NITROPHENYL)-THIONOPHOSPHAT (German) see: TG0175000
O,O-DIMETHYL O-(p-NITROPHENYL) THIONOPHOSPHATE see: TG0175000
DIMETHYL-p-NITROPHENYL THIONPHOSPHATE see: TG0175000
O,O-DIMETHYL O-p-NITROPHENYL THIOPHOSPHATE see: TG0175000
DIMETHYL p-NITROPHENYL THIOPHOSPHATE see: TG0175000
O,S-DIMETHYL O-(4-NITROPHENYL)THIOPHOSPHATE see: TG0300000
O,O-DIMETHYL S-(4-NITROPHENYL)THIOPHOSPHATE see: TG0240000
3,3-DIMETHYL-1-(m-NITROPHENYL)TRIAZENE see: XY1440000
3,3-DIMETHYL-1-(p-NITROPHENYL)TRIAZENE see: XY1450000
DIMETHYLNITROSAMIN (German) see: IQ0525000
DIMETHYLNITROSAMINE see: IQ0525000
N,N-DIMETHYLNITROSAMINE see: IQ0525000
DIMETHYLNITROSOAMINE see: IQ0525000
N,N-DIMETHYL-p-NITROSOANILINE see: BX7175000
DIMETHYLNITROSOHARNSTOFF (German) see: YT0350000
N,O-DIMETHYL-N-NITROSOHYDROXYLAMINE see: PF8600000
2,6-DIMETHYLNITROSOMORPHOLINE see: QE2150000
2,6-DIMETHYLNITROSOPIPERIDINE see: TM7320000
3,5-DIMETHYLNITROSOPIPERIDINE see: TM7322000
3,5-DIMETHYL-1-NITROSOPIPERIDINE see: TM7322000
2,5-DIMETHYL-N-NITROSOPYRROLIDINE see: UY1010000
N,N'-DIMETHYLNITROSOUREA see: YT0350000
1,3-DIMETHYLNITROSOUREA see: YT0350000
1,3-DIMETHYL-N-NITROSOUREA see: YT0350000
N,N'-DIMETHYL-S-(3-(5-NITRO-o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM BROMIDE see: XN9850000
O,O-DIMETHYL O-4-NITRO-m-TOLYL PHOSPHOROTHIOATE see: TG0350000
3,7-DIMETHYL-2,6-NONADIEN-1-AL see: RA5392500
3,7-DIMETHYL-1,6-NONADIEN-3-OL see: RA5395000
17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE see: NM3250000
DIMETHYL NORCAMPHORATE see: GY4105000
N,7-DIMETHYL-NORGRANATANOL-3-alpha-BENZHYDRYLAETHER (German) see: CL5491000
6,6-DIMETHYL-2-NORPINENE-2-ETHANOL, ACETATE see: RC8880000
N,N-DIMETHYLOCTADECANAMIDE see: RG0185000
N,N-DIMETHYLOCTADECYLAMINE see: RG4200000
DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE see: BO7000000
N,N-DIMETHYL-n-OCTADECYL(2-HYDROXY-3-CHLOROPROPYL)AMMONIUM CHLORIDE see: BR0785000
DIMETHYLOCTADECYL(5-HYDROXY-4-OXO-2-PYRANYLMETHYL)AMMONIUM IODIDE see: BQ2505000
4,4-DIMETHYL-1-OCTADECYL-2-IMIDAZOLIDINETHIONE see: NI9720000
DIMETHYLOCTADECYLKOJYLAMMONIUM IODIDE see: BQ2505000
3,7-DIMETHYL-2,6-OCTADIENAL see: RG5075000
(E)-3,7-DIMETHYL-2,6-OCTADIENENITRILE see: RG5370000
2,6-DIMETHYL-2,7-OCTADIENE-6-OL see: RG5775000
2,6-DIMETHYL-trans-2,6-OCTADIEN-8-OL see: RG5830000
2,6-DIMETHYLOCTA-2,7-DIEN-6-OL see: RG5775000
2,6-DIMETHYL-5,7-OCTADIEN-2-OL see: RG5905000
3,7-DIMETHYL-1,6-OCTADIEN-3-OL see: RG5775000
3,7-DIMETHYLOCTA-1,6-DIEN-3-OL see: RG5775000
2-cis-3,7-DIMETHYL-2,6-OCTADIEN-1-OL see: RG5840000
3,7-DIMETHYL-trans-2,6-OCTADIEN-1-OL see: RG5830000
3,7-DIMETHYL-1,6-OCTADIEN-3-OL ACETATE see: RG5910000
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-OL, ACETATE see: RG5920000
3,7-DIMETHYL-1,6-OCTADIEN-3-YL ACETATE see: RG5910000
3,7-DIMETHYL-2-trans, 6-OCTADIENYL ACETATE see: RG5920000
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-YL ACETATE see: RG5920000
3,7-DIMETHYL-1,6-OCTADIEN-3-YL o-AMINOBENZOATE see: CB3250000
3,7-DIMETHYL-1,6-OCTADIEN-3-YL BENZOATE see: DH3300000
3,7-DIMETHYL-2-trans, 6-OCTADIENYL CROTONATE see: RG5925500
trans-2,6-DIMETHYL-2,6-OCTADIEN-8-YL ETHANOATE see: RG5920000
(E)-3,7-DIMETHYLOCTA-2,6-DIEN-1-YL n-HEXANOATE see: RG5926000
trans-3-7-DIMETHYL-2,6-OCTADIENYL ISOBUTYRATE see: UF5610000
3,7-DIMETHYL-1,6-OCTADIEN-3-YL ISOBUTYRATE see: NQ4610000
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-YL FORMATE see: RG5925700
trans-3,7-DIMETHYL-2,6-OCTADIENYL ISOPENTANOATE see: RG5927700
3,7-DIMETHYL-2-cis-6-OCTADIEN-1-YL ISOVALERATE see: RG5927710
cis-1-(3,7-DIMETHYL-2,6-OCTADIENYL)-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TL6230000
trans-1-(3,7-DIMETHYL-2,6-OCTADIENYL)-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TL6220000
3,7-DIMETHYL-2,6-OCTADIENAL THIOSEMICARBAZONE see: RG5100000
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-OL, 2-BUTENOATE see: RG5925500
3,7-DIMETHYL-2,6-OCTADIEN-1-OL, FORMATE (cis) see: RG5925800
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-OL FORMATE see: RG5925700
cis-3,7-DIMETHYL-2,6-OCTADIEN-1-OL, PROPIONATE see: RG5927910
trans-3,7-DIMETHYL-2,6-OCTADIEN-1-YL cis-alpha,beta-DIMETHYL ACRYLATE see: RG5927900
3,7-DIMETHYL-1,6-OCTADIEN-3-YL ISOVALERATE see: RG5927200
5,5-DIMETHYL-2,3,5,6,7,8,9,9b-OCTAHYDRO-1H-CYCLOPENT(g)INDOLIZINE see: GY8101500
N,N-DIMETHYLOCTANAMIDE see: RG7950000
1,8-DIMETHYL-OCTANE-1,8-DIAMINE DIHYDROCHLORIDE see: RG9100000
3,7-DIMETHYL-1,7-OCTANEDIOL see: RG9605000
DIMETHYLOCTANOL see: RH0900000
2,6-DIMETHYL-8-OCTANOL see: RH0900000
3,7-DIMETHYL-1-OCTANOL see: RH0900000
DIMETHYLOCTATRIENE (mixed isomer) see: RH2000000
2,6-DIMETHYL-2-OCTENE see: RH2240000
2,6-DIMETHYL-1-OCTEN-8-OL see: RH3410000
2,6-DIMETHYL-2-OCTEN-8-OL see: RH3400000
2,6-DIMETHYL-7-OCTEN-2-OL see: RH3420000
3,7-DIMETHYL-6-OCTEN-1-OL see: RH3400000
3,7-DIMETHYL-7-OCTEN-1-OL see: RH3410000
2,6-DIMETHYL-2-OCTEN-8-OL, BUTYRATE see: RH3430000
DIMETHYL OCTENYL ACETATE see: RH3423000
2,7-DIMETHYL-6-OCTEN-4-YL ACETATE see: RH3423000
3,7-DIMETHYL-6-OCTEN-1-YL ACETATE see: RH3422500
2,6-DIMETHYL-2-OCTEN-8-YL BUTYRATE see: RH3430000
2,6-DIMETHYL-2-OCTEN-8-YL FORMATE see: RH3480000
3,7-DIMETHYL-6-OCTEN-1-YL FORMATE see: RH3480000
2-((3,7-DIMETHYLOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1055000
N,N-DIMETHYLOKTADECYLAMIN (Czech) see: RG4200000
DIMETHYLOLBENZIMIDAZOLON (German) see: DE1780000
N,N-DIMETHYLOL-2-METHOXYETHYL CARBAMATE see: EY9700000
1,1-DIMETHYLOL-1-NITROETHANE see: TY8925000
DIMETHYLOLPROPANE see: TY5775000
DIMETHYLOL-TETRAKIS-BUTOXYMETHYLMELAMIN (Czech) see: PC1850000
DIMETHYLOL THIOUREA see: YS2720000
N-DEMETHYLORPHENADRINE HYDROCHLORIDE see: KR9100000
2,3-DIMETHYL-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE see: RN8575000
2,2-DIMETHYL-1,3-OXATHIOLANE see: RP5400000
DIMETHYLOXAZOLIDINEDIONE see: RP9100000
5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: RP9100000
5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE see: RP9100000
4,4-DIMETHYLOXAZOLIDINE-2-THIONE see: RQ2153000
4,4-DIMETHYLOXAZOLINE-2-THIOL see: RQ2153000
3,3-DIMETHYL-2-OXETANONE see: RQ7525000
3,3-DIMETHYL-2-OXETHANONE see: RQ7525000
4,6-DIMETHYL-2-(1-OXIDE-4-PYRIDYL)-5,6-DIHYDRO-4H-1,3,4-THIADIAZINE HYDROCHLORIDE see: XI2282100
O,O-DIMETHYL-S-(2-OXO-3-AZA-BUTYL)-DITHIOPHOSPHAT (German) see: TE1750000
O,O-DIMETHYL-S-(2-OXO-3-AZABUTYL)-MONOTHIOPHOSPHATE see: TF8050000
2,5-DIMETHYL-8-OXO-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8083000
O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZINO(3)-METHYL) THIOTHIONOPHOSPHATE see: TE1925000
O,O-DIMETHYL S-(4-OXO-3H-1,2,3-BENZOTRIAZINE-3-METHYL)PHOSPHORODITHIOATE see: TE1925000
O,O-DIMETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL)PHOSPHORODITHIOATE see: TE1925000
O,O-DIMETHYL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-YL)-METHYL)-DITHIOFOSFAAT (Dutch) see: TE1925000
O,O-DIMETHYL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-YL)-METHYL)-DITHIOPHOSPHAT (German) see: TE1925000
O,O-DIMETHYL S-4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YLMETHYL PHOSPHORODITHIOATE see: TE1925000
N-(1,1-DIMETHYL-3-OXOBUTYL)ACRYLAMIDE see: AS3475000
N-(1,1-DIMETHYL-3-OXOBUTYL)-2-PROPENAMIDE see: AS3475000
(5,5-DIMETHYL-3-OXO-CYCLOHEX-1-EN-YL)-N,N-DIMETHYL-CARBAMAAT (Dutch) see: FA1500000
(5,5-DIMETHYL-3-OXO-CYCLOHEX-1-EN-YL)-N,N-DIMETHYL-CARBAMAT (German) see: FA1500000
5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL DIMETHYLCARBAMATE see: FA1500000
5,5-DIMETHYL-3-OXOCYCLOHEX-1-ENYL DIMETHYLCARBAMATE see: FA1500000
beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA4375000
3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA4375000
1,6-DIMETHYL-4-OXO-1,6,7,8,9,9a-HEXAHYDRO-4H-PYRIDO(1,2-a)PYRIMIDINE-3-CARBOXAMIDE see: UV1153500
3,7-DIMETHYL-1-(5-OXOHEXYL)-1H,3H-PURIN-2,6-DIONE see: XH2475000
N-((2,3-DIMETHYL-5-OXO-1-PHENYL)-3-PYRAZOLINE-4-YL)ANTHRANILIC ACID see: DG8576000
N-(2,3-DIMETHYL-5-OXO-1-PHENYL-3-PYRAZOLIN-4-YL)AMINOMETHANESULFONIC ACID see: PB2000000
2-(2,2-DIMETHYL-1-OXOPROPYL)-1H-INDENE-1,3(2H)-DIONE see: NK6300000
DIMETHYLOXOSTANNANE see: WH7526500
4'-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)-2-MORPHOLINOACETANILIDE see: AE2350000
N-(4-(4,4-DIMETHYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-MORPHOLINOACETAMIDE see: AE2350000
O,O-DIMETHYL-S-(3-OXO-3-THIA-PENTYL)-MONOTHIOPHOSPHAT (German) see: TG1420000
DIMETHYL-1,3 OXO-4 THIOXO-2 (1H,3H)QUINAZOLINE see: VA3138000
DIMETHYLOXYCHINIZIN see: CD2450000
2,2-DIMETHYL-4-OXYMETHYL-1,3-DIOXOLANE see: JI0400000
alpha,gamma-DIMETHYL-alpha-OXY-METHYL GLUTARALDEHYDE see: MA2625000
1-(2,5-DIMETHYLOXYPHENYLAZO)-2-NAPHTHOL see: QL3675000
DIMETHYLOXYQUINAZINE see: CD2450000
O,O-DIMETHYL-1-OXY-2,2,2-TRICHLOROETHYL PHOSPHONATE see: TA0700000
N,N-DIMETHYLPALMITAMIDE see: ML8900000
DIMETHYL PARANITROPHENYL THIONOPHOSPHATE see: TG0240000
DIMETHYL-PARAPHENYLENEDIAMINE see: ST1050000
DIMETHYL PARATHION see: TG0175000
2,2-DIMETHYL-4-((PENTACHLOROPHENYLTHIO)METHYL)-1,3-DIOXOLANE see: JH7500000
N,N-DIMETHYL-N',N'-PENTAMETHYLENEUREA see: TM6050000
N,N-DIMETHYLPENTANAMIDE see: YV4350000
2,3-DIMETHYL-1-PENTANOL see: SA6650000
2,3-DIMETHYL-4-PENTENAL see: SB1750000
N,1-DIMETHYL-4-PENTENYLAMINE see: SB4570000
N-(1,4-DIMETHYLPENTYL)-ACETOACETAMIDE see: AK4040000
1,3-DIMETHYLPENTYLAMINE see: SC0800000
5-(1,3-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4156000
5-(1,4-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4160000
5-(2,4-DIMETHYLPENTYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4164000
DI(4-METHYL-2-PENTYL) MALEATE see: OM9950000
N,N-DIMETHYL-beta-PENTYLPHENETHYLAMINE see: SH6000000
3,5-DIMETHYLPERHYDRO-1,3,5-THIADIAZIN-2-THION (Czech, German) see: XI2800000
1-(1,1-DIMETHYL-2-PHENACETYLIMINO-2-PHENYLETHYL)PIPERIDINE HYDROCHLORIDE see: AC6338000
alpha-5,9-DIMETHYL-2(N)-PHENACYLMETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8140000
alpha,alpha-DIMETHYLPHENETHYL ACETATE see: SG8100000
alpha,alpha-DIMETHYLPHENETHYL ALCOHOL see: SG8050000
alpha,alpha-DIMETHYLPHENETHYL ALCOHOL, ACETATE see: SG8100000
alpha,alpha-DIMETHYLPHENETHYLAMINE see: SH4025000
N,beta-DIMETHYLPHENETHYLAMINE see: SH4935000
p-alpha-DIMETHYLPHENETHYLAMINE see: SH4550000
(+)-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH5425000
d-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH5425000
N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH5075000
N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE, (-)- see: SH5250000
N,beta-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH5460000
1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)-PROPAN-2-OL see: UB3870000
1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)PROPAN-2-ONE see: UC2000000
3,5-DIMETHYL-4-PHENETHYLAMINOPYRIDINE see: UT2810000

3-(3-(2,3-DIMETHYL-1-PHENETHYL)PIPERIDYL)PHENOL HYDROBROMIDE see: SL2200000
2,3-DIMETHYLPHENETHYLUREA see: YT0700000
2,4-DIMETHYLPHENETHYLUREA see: YT0875000
2,5-DIMETHYLPHENETHYLUREA see: YT1050000
2,6-DIMETHYLPHENETHYLUREA see: YT1225000
3,4-DIMETHYLPHENETHYLUREA see: YT1400000
2,5-DIMETHYLPHENISOPROPYLAMINE SULFATE see: SI3850000
3,4-DIMETHYLPHENISOPROPYLAMINE SULFATE see: SI4025000
DIMETHYLPHENOL see: ZE5425000
2,3-DIMETHYLPHENOL see: ZE5500000
2,4-DIMETHYLPHENOL see: ZE5600000
2,5-DIMETHYLPHENOL see: ZE5775000
2,6-DIMETHYLPHENOL see: ZE6125000
3,4-DIMETHYLPHENOL see: ZE6300000
3,5-DIMETHYLPHENOL see: ZE6475000
3',3''-DIMETHYLPHENOLPHTHALEIN see: SM8390000
5-((3,5-DIMETHYLPHENOXY)METHYL)-2-OXAZOLIDINONE see: RQ3850000
O,O-DIMETHYL-S-(PHENYLACETIC ACID ETHYL ESTER) PHOSPHORODITHIOATE see: AI7875000
DIMETHYLPHENYLAMINE see: ZE8575000
N,N-DIMETHYLPHENYLAMINE see: BX4725000
2-(2,6-DIMETHYLPHENYLAMINO)-4H-5,6-DIHYDRO-1,3-THIAZINE see: XJ0660000
N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID see: CB4550000
N,N-DIMETHYL-p-PHENYLAZOANILINE see: BX7350000
2,3-DIMETHYL-4-PHENYLAZOANILINE see: BX7425000
N,N-DIMETHYL-p-PHENYLAZOANILINE N-OXIDE see: BX7525000
N,N-DIMETHYL-4-PHENYLAZO-o-ANISIDINE see: BZ6400000
N,N-DIMETHYL-4-(PHENYLAZO)BENZAMINE see: BX7350000
N,N-DIMETHYL-4-(PHENYLAZO)BENZENAMINE see: BX7350000
2,3-DIMETHYL-4-(PHENYLAZO)BENZENAMINE see: BX7425000
4-((2,4-DIMETHYLPHENYL)AZO)-3-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT see: QJ6825000
4-((2,4-DIMETHYLPHENYL)AZO)-3-HYDROXY-2,7-NAPHTHALENEDISULPHONIC ACID, DISODIUM SALT see: QJ6825000
1-((2,4-DIMETHYLPHENYL)AZO)-2-NAPHTHALENOL see: QL5850000
N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU5950000
1,3-DIMETHYL-5-PHENYLBARBITURIC ACID see: CQ4168000
N,N-DIMETHYL-N'-PHENYL-1,2-BUTANEDIAMINE see: EJ7370000
N',N'-DIMETHYL-N-PHENYL-1,2-BUTANEDIAMINE see: EJ7380000
2-DI(N-METHYL-N-PHENYL-tert-BUTYL-CARBAMOYLMETHYL)AMINOETHANOL see: AC3325000
(((2,6-DIMETHYLPHENYLCARBAMOYL)METHYL)IMINO)DIACETIC ACID see: AK1380000
N-(2,6-DIMETHYL-PHENYL-CARBAMOYL-METHYL)-IMINODIACETIC ACID see: AH1846000
O,O-DIMETHYL S-(PHENYL)(CARBOETHOXY)METHYL PHOSPHORODITHIOATE see: AI7875000
1,1-DIMETHYL-4-(1-PHENYLCYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3360000
N-(2,6-DIMETHYLPHENYL)-5,6-DIHYDRO-4H-1,3-THIAZIN-2-AMINE see: XJ0660000
trans-2,3-DIMETHYL-4-PHENYL-3,4-DIHYDROTHIOISOCARBOSTYRIL see: XL9230000
N'-(2,4-DIMETHYLPHENYL)-N-(((2,4-DIMETHYLPHENYL)IMINO)METHYL)-N-METHYLMETHANIMIDAMIDE see: ZF0480000
alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO-o-CRESOL) see: GO8925000
DIMETHYL 4,4'-o-PHENYLENE BIS(3-THIOALLOPHANATE) see: BA3675000
DIMETHYL-p-PHENYLENEDIAMINE see: ST0875000
N,N-DIMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE see: ST1300000
DIMETHYL-p-PHENYLENEDIAMINE HYDROCHLORIDE see: ST1300000
1,1-DIMETHYL-2-PHENYLETHANOL see: SG8050000
(DIMETHYL S-(PHENYLETHOXYCARBONYLMETHYL)PHOSPHOROTHIOLOTHIONATE) see: AI7875000
alpha,alpha-DIMETHYL-beta-PHENYLETHYLAMINE see: SH4025000
N,N-DIMETHYL-beta-PHENYL ETHYLAMINE HYDROCHLORIDE see: SH5470000
1-(3',4'-DIMETHYLPHENYL)-CYCLOPENTAN-1-CARBONSAEURE-2-DIAETHYLAMINO-AETHYLESTER HYDROCHLORID see: GY3995000
DIMETHYLPHENYLETHYL CARBINOL see: EL5785000
DIMETHYLPHENYLETHYLCARBINYL ACETATE see: AH1847000
beta-(2,4-DIMETHYLPHENYL)ETHYLHYDRAZINE DIHYDROGEN SULPHATE see: MV3200000
N,N-DIMETHYL-N'-PHENYL-N'-FLUORODICHLOROMETHYLTHIOSULFAMIDE see: WO6475000
o,p-DIMETHYL-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE see: MV3200000
3-(2,5-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6740000
3-(2,6-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6749000
3-(3,4-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6757000
3-(3,5-DIMETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6765000
3-(2,5-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6740000
3-(2,6-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6749000
3-(3,4-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6757000
3-(3,5-DIMETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6765000
N-(2,5-DIMETHYLPHENYL)-2-HYDROXY-3-NITROBENZAMIDE see: CV4730000
N-(2,6-DIMETHYLPHENYL)-2-HYDROXY-3-NITROBENZAMIDE see: CV4740000
5,5-DIMETHYL-3-PHENYL-2-IMIDAZOLIDINETHIONE see: NI9740000
N,N-DIMETHYL-3-PHENYL-1-INDANAMINE see: NK4025000
N,N-DIMETHYL-3-PHENYLISOPENTYLAMINE HYDROCHLORIDE see: EO5990000
3,4-DIMETHYLPHENYLMALEIMIDE see: ON5250000
1-(2,6-DIMETHYLPHENYL)-3-METHYLAMIDINOUREA HYDROCHLORIDE see: YU4995000
3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE see: FC8750000
3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: FC8925000
(2,4-DIMETHYLPHENYL)METHYL 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)CYCLOPROPANECARBOXYLATE see: GZ1520000
4-(2,4-DIMETHYLPHENYL)-3-METHYL-2-METHYLAMINOTHIAZOLIUM HYDROBROMIDE SALT see: XJ7050200
3,4-DIMETHYLPHENYL N-METHYL-N-NITROSOCARBAMATE see: FC6280000
1-(2,4-DIMETHYLPHENYL)-2-METHYL-3-(1-PIPERIDYL)PROPAN-1-OL HYDROCHLORIDE see: TN3560000
N-(2,6-DIMETHYLPHENYL)-N'-(1-METHYL-2-PYRROLIDINYLIDENE)UREA see: YT1462000
3,4-DIMETHYL-2-PHENYLMORPHOLINE BITARTRATE see: QE2450000
3,4-DIMETHYL-2-PHENYLMORPHOLINE HYDROCHLORIDE see: QE2625000
3,3-DIMETHYL-2-PHENYLMORPHOLINE, MONOHYDROCHLORIDE see: QE2500000
N,N'-DIMETHYL-2-PHENYLOXAZOLE-4,5-DICARBOXAMIDE see: RP6791500
N,N-DIMETHYL-N'-PHENYL-N'-(2-PICOLYL)ETHYLENEDIAMINE HYDROCHLORIDE see: KV4430000
4-(2,3-DIMETHYL)PHENYLPIPERAZINEETHANOL o-(7-CHLORO-4-QUINOLYLAMINO)BENZOATE DIHYDROCHLORIDE see: TM0809000
1,1-DIMETHYL-4-PHENYLPIPERAZINE IODIDE see: TM3385000
1,1-DIMETHYL-4-PHENYLPIPERAZINIUM IODIDE see: TM3385000
2-(4-(2,3-DIMETHYL)PHENYL-1-PIPERAZINYL)ETHYL 2-((7-CHLORO-4-QUINOLYL)AMINO)BENZOATE 2HCl see: TM0809000
beta,beta-DIMETHYL-alpha-PHENYL-1-PIPERIDINEETHANAMINE MONOHYDROCHLORIDE see: TM4185000
beta,beta-DIMETHYL-alpha-PHENYL-1-PIPERIDINEETHANOL, MONOHYDROCHLORIDE see: TM8590000
1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE (ESTER) see: TN7000000
dl-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE HYDROCHLORIDE see: TN7175000
2,5-DIMETHYL-4-PHENYL-1-PIPERIDINYLETHYL-4-PROPIONYLOXYPIPERIDINE see: TM7325000
2,5-DIMETHYL-4-PHENYL-1-PIPERIDINYLPROPYL-4-PROPIONYLOXYPIPERIDINE DITARTRATE HEMIHYDRATE see: TM7330000
1,3-DIMETHYL-4-PHENYL-4-PIPERIDYL PROPIONATE HYDROCHLORIDE see: TN7175000
N',N'-DIMETHYL-N-PHENYL-1,2-PROPANEDIAMINE see: TX8000000
1,1-DIMETHYL-3-PHENYLPROPANOL see: EL5785000
1,1-DIMETHYL-3-PHENYL-1-PROPANOL see: EL5785000
d-beta-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE d-ACID TARTRATE see: TN7100000
(+-)-alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE see: TN7175000
2,5-DIMETHYL-4-PHENYL-4-PROPIONYLOXY-1-PYRROLIDINYLETHYLPIPERIDINE see: TM7335000
2,5-DIMETHYL-4-PHENYL-4-PROPIONYLOXY-1-PYRROLIDINYLPROPYLPIPERIDINE see: TM7340000
N,N-DIMETHYL-gamma-PHENYL PROPYLAMINE HYDROCHLORIDE see: UI2275000
alpha,N-DIMETHYL-N-(3-PHENYL-2-PROPYNYL)-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6010000
DIMETHYLPHENYLPYRAZOLE see: UQ6700000
2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: CD2450000
2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: CD2450000
N,N-DIMETHYL-3-PHENYL-3-(2-PYRIDYL)PROPYLAMINE see: US9625000
1,3-DIMETHYL-3-PHENYL-PYRROLIDIN-2,5-DIONE see: WN2625000
3,4-trans-2,2-DIMETHYL-3-PHENYL-4-p-(beta-PYRROLIDINOETHOXY)PHENYL-7-METHOXYCHROMAN HCl see: GA8730000
1,6-DIMETHYL-3-PHENYL-5-PYRROLIDINOURACIL see: YQ9870000
3,6-DIMETHYL-1-PHENYL-5-PYRROLIDINOURACIL see: YQ9875000
1,2-DIMETHYL-3-PHENYL-3-PYRROLIDINYL PROPIONATE HYDROCHLORIDE see: UY5680000
1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE see: TN7000000
alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE see: TN7000000
1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE see: UY5640000
1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE HYDROCHLORIDE see: UY5680000
alpha,alpha-DIMETHYL-delta-PHENYLPROPYL ALCOHOL see: EL5785000
N-3,4-DIMETHYLPHENYLSUCCINAMIC ACID see: WM3470000
N,2-DIMETHYL-2-PHENYLSUCCINIMIDE see: WN2625000
N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE see: KV4550000
4,5-DIMETHYL-6-PHENYL-3-THIAMORPHOLINONE see: XM3071000
5,5-DIMETHYL-2-PHENYL-4-THIAZOLIDINECARBOXYLIC ACID see: XJ5425600
2-(2,4-DIMETHYLPHENYL)THIAZOLIDE see: XJ6155000
N,N-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE see: BA6650000
1,1-DIMETHYL-4-PHENYL-3-THIOSEMICARBAZIDE see: VT3280000
N,N-DIMETHYL-alpha-(PHENYLTHIO)-p-TOLUIDINE see: XU6020000
N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE see: KR6475000
N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)-ETHYLAMINE HYDROCHLORIDE see: KQ7600000
N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE see: KR6650000
N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)ETHYLAMINE see: KR6475000
3,3-DIMETHYL-1-PHENYLTRIAZENE see: XY2100000
N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE see: EN0705000
N,N-DIMETHYL-N'-PHENYLUREA see: YT1450000
1,1-DIMETHYL-3-PHENYLUREA see: YT1450000
1-(2,6-DIMETHYLPHENYL)UREA see: YU4990000
N,N-DIMETHYL-N'-PHENYLURONIUM TRICHLORACETATE see: AJ8225000
DIMETHYL PHOSPHATE of 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE see: TC2800000
DIMETHYL PHOSPHATE ESTER with p-HYDROXYBENZENESULFONAMIDE see: TC3150000
DIMETHYL PHOSPHATE ester with 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE see: TC3850000
DIMETHYL PHOSPHATE 3-HYDROXY-CROTONIC ACID, p-CHLOROBENZYL ESTER see: GQ4375000
DIMETHYL PHOSPHATE of 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE see: TC3850000
DIMETHYL PHOSPHATE ESTER of 3-HYDROXY-N-METHYL-cis-CROTONAMIDE see: TC4375000
DIMETHYL PHOSPHATE of 3-HYDROXY-N-METHYL-cis-CROTONAMIDE see: TC4375000
DIMETHYL PHOSPHATE of alpha-METHYLBENZYL 3-HYDROXY-cis-CROTONATE see: GQ5075000
DIMETHYL PHOSPHATE of METHYL 3-HYDROXY-cis-CROTONATE see: GQ5250000
m-(DIMETHYLPHOSPHATO)-N-TRIMETHYLANILINIUM METHYLSULFATE see: BR4740000

JC3150000 DIMETHYLPHOSPHINOBORANE TRIMER
UPDT:7901 CAS: 63917-40-8
TXDS: orl-rat LD50:13500 ug/kg 14KTAK -,708,64
orl-rbt LDLo:40 mg/kg 14KTAK -,708,64
skn-rbt LDLo:600 mg/kg 14KTAK -,708,64

DIMETHYLPHOSPHINOBORANE TRIMER see: YK4550000
DIMETHYLPHOSPHORAMIDOCYANIDIC ACID, ETHYL ESTER see: TB4550000
O,S-DIMETHYL PHOSPHORAMIDOTHIOATE see: TB4970000
O,O-DIMETHYLPHOSPHOROCHLORIDOTHIOATE see: TD1830000
O,O-DIMETHYL PHOSPHORODITHIOATE N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER see: TE1050000
S-(O,O-DIMETHYLPHOSPHORODITHIOATE) of N-(2-MERCAPTOETHYL)ETHYLCARBAMATE see: FA3325000
N-((O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)ACETAMIDE see: TE0350000
O,O-DIMETHYL PHOSPHOROTHIOATE O,O-DIESTER with 4,4'-THIODIPHENOL see: TF6890000
O,O-DIMETHYL PHOSPHOROTHIOATE O-ESTER with 5-CHLOROSALICYLONITRILE see: TF6755000
O,O-DIMETHYL PHOSPHOROTHIOATE, O-ESTER with 4-HYDROXY-m-ANISONITRILE see: TF7180000
O,O-DIMETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-3(2H)-PYRIDAZINONE see: TF7875000
N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: FA3850000
N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER see: FA4025000
5-(O,O-DIMETHYLPHOSPHORYL)-6-CHLOROBICYCLO(3.2.0)HEPTA-1,5-DIEN see: TB8545000
DIMETHYLPHOSPHOSTIGMINE see: BR4740000
DIMETHYL PHTHALATE see: TI1575000
DIMETHYL p-PHTHALATE see: WZ1225000
O,O-DIMETHYL S-(N-PHTHALIMIDOMETHYL) DITHIOPHOSPHATE see: TE2275000
O,O-DIMETHYL S-PHTHALIMIDOMETHYL PHOSPHORODITHIOATE see: TE2275000
(O,O-DIMETHYL-PHTHALIMIDIOMETHYL-DITHIOPHOSPHATE) see: TE2275000
N,N-DIMETHYL-N'-(2-PICOLYL)-N'-(2-PYRIDYL)ETHYLENEDIAMINE HYDROCHLORIDE see: KV4760000
2,5-DIMETHYLPIPERAZINE see: TL5950000
trans-2,5-DIMETHYL-1-PIPERAZINE-CARBODITHIOIC ACID see: TL0700000
cis-N,N-DIMETHYL-9-(3-(1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE see: XO1579000
trans-N,N-DIMETHYL-9-(3-(1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE see: XO1578000
2,6-DIMETHYLPIPERIDINE see: OK5775000
N,N-DIMETHYL-1-PIPERIDINECARBOXAMIDE see: TM6050000
alpha,1-DIMETHYL-2-PIPERIDINEETHANOL BENZOATE see: TM8589000
1,1-DIMETHYLPIPERIDINIUM CHLORIDE see: TN4939200
1,1-DIMETHYLPIPERIDINIUM IODIDE see: TN4939850
2-(2,6-DIMETHYLPIPERIDINO)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE see: AN7712000
6,7-DIMETHYL-2-PIPERIDINOMETHYL-1-TETRALONE HYDROCHLORIDE see: QK4550000
2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE see: UH1575000
2',4'-DIMETHYL-2-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1576000
2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1575500
2',4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1579000
2,6-DIMETHYL-4-PIPERIDINOPYRYLIUM IODIDE see: UZ1350000
4-(2,6-DIMETHYLPIPERIDINOTHIOCARBAMOYL)ANTIPYRINE see: CD2700000
2-(2,6-DIMETHYLPIPERIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB8131500
3-(3-(1,3-DIMETHYLPIPERIDINYL))PHENOL, HYDROBROMIDE see: SL2250000
7,9-DIMETHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2900000
N,N-DIMETHYL-4-PIPERIDYLIDENE-1,1-DIPHENYLMETHANE METHYLSULFATE see: TN5075000

9-(1,5-DIMETHYL-2-PIPERIDYL)METHYLCARBAZOLE see: FE6224500
9-(1,6-DIMETHYL-2-PIPERIDYL)METHYLCARBAZOLE see: FE6225000
2',4'-DIMETHYL-2-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1576000
2',4'-DIMETHYL-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1579000
N,N-DIMETHYL-1,3-PROPANEDIAMINE see: TX7525000
2,2-DIMETHYL-1,3-PROPANEDIOL see: TY5775000
2,2-DIMETHYL-1,3-PROPANEDIOL CARBAMATE DIMETHYLCARBAMATE see: TY5875000
2,2-DIMETHYL-1,3-PROPANEDIOL CYCLIC SULFITE see: JH4750000
2,2-DIMETHYL-1,3-PROPANEDIOLDICARBAMATE see: TY6030000
2,2-DIMETHYL-1-PROPANOL CARBAMATE see: UB3750000
DIMETHYL PROPIOLACTONE see: RQ7525000
3,3-DIMETHYL-beta-PROPIOLACTONE see: RQ7525000
N,N-DIMETHYLPROPIONAMIDE see: UE3810000
2,6-DIMETHYLPROPIONANILIDE see: UE4950000
alpha,alpha-DIMETHYLPROPIONIC ACID see: TO7700000
2,2-DIMETHYLPROPIONIC ACID (2-MORPHOLINOETHYL) ESTER PICRATE HYDROGEN SULFATE see: UF2006000
5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ETHYLBARBITURIC ACID see: CQ4172000
5-((2,2-DIMETHYLPROPIONYL)METHYL)-5-ISOPENTYLBARBITURIC ACID see: CQ4176000
1-(3-(2,2-DIMETHYLPROPIONYLOXY)PROPYL)-1,4,4-TRIMETHYLPIPERAZINIUM DIIODIDE see: TM3390000
3-(N,N-DIMETHYLPROPOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE see: NK7925000
2-(2,2-DIMETHYLPROPYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1055500
4-(1,2-DIMETHYL-N-PROPYLAMINO)-2-ETHYLAMINO-6-METHYLTHIO-s-TRIAZINE see: XY7500000
N-(1-(N,N-DIMETHYL-N-(2-PROPYL)AMINO))-N-PHENYLBENZYLAMINE see: SG9608000
N-(2-(N,N-DIMETHYL-N-PROPYLAMINO))-N-PHENYLBENZYLAMINE see: SG9607500
4-(1,1-DIMETHYLPROPYL)CYCLOHEXANONE see: GW1960000
5-(1,3-DIMETHYLPROPYL)-5-ETHYLBARBITURIC ACID see: CQ4180000
N,N-DIMETHYL-1,3-PROPYLENEDIAMINE see: TX7525000
5-(3-DIMETHYLPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE see: HO9275000
N,N-DIMETHYL-beta-PROPYLPHENETHYLAMINE see: SH6025000
p-(alpha,alpha-DIMETHYLPROPYL)PHENOL see: SM6825000
p-(1,1-DIMETHYLPROPYL)PHENOL see: SM6825000
N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE see: BX7700000
3,3-DIMETHYL-1-(p-PROPYLPHENYL)TRIAZENE see: XY2190000
3-(3-(1,4-DIMETHYL-3-PROPYLPIPERIDINYL))PHENOL, HYDROCHLORIDE see: SL2260000
m-(1,2-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL2262000
m-(1,4-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL2263000
m-(1,5-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL2264000
m-(1,4-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL2266000
m-(1,5-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL2267000
m-(1,2-DIMETHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL2265000
5,5-DIMETHYL-2-PROPYL-3-THIOMORPHOLINONE see: XM3072000
1,1-DIMETHYL-2-PROPYN-1-OL CARBAMATE see: UK5100000
2-((1-DIMETHYL-2-PROPYNYL)AMINO)-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ5780000
N-(1,1-DIMETHYLPROPYNYL)-3,5-DICHLOROBENZAMIDE see: CV3460000
5-(1,1-DIMETHYLPROPYNYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4184000
N,N-DIMETHYL-beta-PROP-2-YNYL PHENETHYLAMINE see: SH6050000
N,2-DIMETHYL-2-(2-PROPYNYLTHIO)PROPIONAMIDE see: UE4100000
trans-alpha,beta-DIMETHYL-N-(2-PROPYNYL)-3,4,5-TRIMETHOXYCINNAMAMIDE see: GD7355000
2,3-DIMETHYLPYRAZINE see: UQ2625000
2,5-DIMETHYLPYRAZINE see: UQ2800000
2,6-DIMETHYLPYRAZINE see: UQ2975000
3,5-DIMETHYLPYRAZOLE-1-CARBOXAMIDINE NITRATE see: UQ6380000
1,5-DIMETHYL-delta(sup 2)-PYRAZOLINE see: UQ8962000
1,5-DIMETHYL-delta(sup 2)-PYRAZOLINE PICRATE see: UQ8965000
5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDINE see: UR0760000
O,O-DIMETHYL O-(6-3(2H)-PYRIDAZINONYL) PHOSPHOROTHIOATE see: TF7875000
2,5-DIMETHYLPYRIDINE see: OK9625000
3,4-DIMETHYLPYRIDINE see: OK9800000
2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: OL0350000
2,6-DIMETHYL-4-PYRIDINYL DIMETHYLCARBAMATE see: EZ9448000
3,5-DIMETHYL-1-(4-PYRIDINYLCARBONYL)-1H-PYRAZOLE see: UQ6750000
1,3-DIMETHYLPYRIDO(1,2-a)BENZIMIDAZOLE-4-CARBOXYLIC ACID SODIUM SALT see: UU7876600
5,11-DIMETHYL-6H-PYRIDO(4,3-b)CARBAZOLE see: UU8825000
N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE see: UT2000000
N,N-DIMETHYL-4-(3'-PYRIDYLAZO)ANILINE see: UT2000000
N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-BENZYLETHYLENEDIAMINE HYDROCHLORIDE see: US3150000
N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(5-CHLORO-2-THENYL)ETHYLENEDIAMINE see: US7350000
N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT6825000
(3,3-DIMETHYL-1-(m-PYRIDYL-N-OXIDE))TRIAZENE see: XY2300000
1,2-DIMETHYL-3-(2-PYRIDYL)-3-PROPIONOXYPYRROLIDINE see: UY5681000
N,N-DIMETHYL-N'-PYRID-2-YL-N'-2-THENYLETHYLENEDIAMINE see: UT1400000
S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TE3150000
1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-(p-IODOPHENYL)UREA see: YT1472000
4,6-DIMETHYLPYRIMIDIN-2-YLMERCAPTOACETIC ACID see: AH1850000
1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-p-NITROPHENYLGUANIDINE see: MF0860000
1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-PHENYLGUANIDINE see: MF0870000
1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-PHENYLUREA see: YT1476000
N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE see: WO9275000
5,7-DIMETHYL-1,2,4-PYRIMIDO(4,5-e)THIADIAZINE-6,8-DIONE 1,1-DIOXIDE see: UW7850000
1,6-DIMETHYLPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE see: UW7875000
6,8-DIMETHYLPYRIMIDO(5,4-e)-as-TRIAZINE-5,7(6H,8H)-DIONE see: UW7900000
N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE see: WO9275000
1,3-DIMETHYL PYROGALLATE see: SL0900000
2,6-DIMETHYL-4-PYRONE see: UQ0780000
3,4-DIMETHYLPYRROLIDINE ETHANOL see: UY1225000
N,N-DIMETHYLPYRROLIDINIUM IODIDE see: UY4338000
N,N-DIMETHYL-PYRROLIDINIUMJODID (German) see: UY4338000
2-(2,5-DIMETHYLPYRROLIDINYL)-2',6'-ACETOXYLIDIDE, HYDROCHLORIDE see: AN7723000
2,6-DIMETHYL-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV4745000
2-(2,5-DIMETHYL-1-PYRROLIDINYL)ETHYL BENZILATE HYDROCHLORIDE see: DD3170000
alpha-(1,1-DIMETHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROBROMIDE see: UY2112000
2-(2,2-DIMETHYL-1-PYRROLIDINYL)ETHYL alpha-CYCLOPENTYLMANDELATE HYDROCHLORIDE see: OO6825000
3-(1,5-DIMETHYL-2-PYRROLIDINYL)INDOLE see: NL7840000
3-(1,3-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE see: NL7845000
3-(1,4-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE see: NL7850000
3-(5,5-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE see: NL7855000
2-(2,5-DIMETHYLPYRROLIDINYL)-N-METHYL-N-(2-PHENOXYETHYL)ACETAMIDE HYDROCHLORIDE see: AB8131800
2-(2,5-DIMETHYLPYRROLIDINYL)-N-(4-METHYL-2-PYRIDYL)ACETAMIDE DIHYDROCHLORIDE see: AB8132000
m-(1,3-DIMETHYL-3-PYRROLIDINYL)PHENOL see: SL2300000
m-(1,3-DIMETHYL-3-PYRROLIDINYL)PHENOL ACETATE HYDROCHLORIDE see: SL2315000
2-(2,5-DIMETHYLPYRROLIDINYL)-2',6'-PROPIONOXYLIDIDE HYDROCHLORIDE see: UG6412000
2,4-DIMETHYLPYRROL-3-YL METHYL KETONE see: OB2885000
7,4'-DI-O-METHYLQUERCETIN see: LK8332000
5,7-DI-O-METHYLQUERCETIN see: LK8333000
1,3-DIMETHYL-2,4(1H,3H)-QUINAZOLINEDIONE see: VA1411000
DIMETHYL-1,3 (1H,3H)QUINAZOLINEDIONE-2,4 (French) see: VA1411000
N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE see: VB5425000
N,N-DIMETHYL-4-(4'-QUINOLYLAZO)ANILINE see: VB5250000
N,N-DIMETHYL-4-(5'-QUINOLYLAZO)ANILINE see: VB5425000
N,N-DIMETHYL-4-(6'-QUINOLYLAZO)ANILINE see: VB5600000
N,N-DIMETHYL-4-(5'-QUINOLYLAZO)-m-TOLUIDINE see: VB7525000
DIMETHYLQUINOLYL METHYLSULFATE UREA see: VC4022500
N,N-DIMETHYL-4-((4'-QUINOLYL-1'-OXIDE)AZO)ANILINE see: VB6475000
N,N-DIMETHYL-4-((5'-QUINOLYL-1'-OXIDE)AZO)ANILINE see: VB6650000
N,N-DIMETHYL-4-((6'-QUINOLYL-1'-OXIDE)AZO)ANILINE see: VB6825000
S-2-((5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ1060000
S-2-((3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ1065000
2,3-DIMETHYLQUINOXALINE see: VD1960000
O,O'-DIMETHYL S,S'-2,3-QUINOXALINEDIYL THIOCARBONATE see: FG1525000
N,N-DIMETHYL-p-(6-QUINOXALINYLAZO)ANILINE see: VD2000000
N,N-DIMETHYL-p-(5-QUINOXALYLAZO)ANILINE see: VD1980000
N,N-DIMETHYL-p-(6-QUINOXALYLAZO)ANILINE see: VD2000000
1,4-DI(3',3'-METHYLQUINUCLIDYL-1',1')-DIETHYL ETHER DIIODIDE see: VD6140000
1,2-DI(3',3'-METHYLQUINUCLIDYL-1',1')-DIMETHYL ETHER DIIODIDE see: VD6170000
6,7-DIMETHYL-9-D-RIBITYLISOALLOXAZINE see: VJ1400000
N,N-DIMETHYLSALICYLAMIDE see: VN7380000
DIMETHYL SELENIDE see: VS6880000
N,N-DIMETHYLSEROTONIN see: NM2800000
N,N-DIMETHYLSEROTONIN BIOXALATE see: NM2980000
DIMETHYL SILOXANE see: VW3370000
DIMETHYL SILOXANE see: VW3380000
N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOHEXAN)-4'-AMINE see: WH1165000
N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOHEX-2'-EN)-4'-AMINE see: WH1185000
N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOPENTAN)-3'-AMINE see: WH1195000
N,N-DIMETHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,1'-CYCLOPENTANE)-3'-METHYLAMINE see: WH1210000
N,N-DIMETHYLSTEARAMIDE see: RG0185000
cis-N,N-DIMETHYL-4-STILBENAMINE see: WJ4025000
trans-N,N-DIMETHYL-4-STILBENAMINE see: WJ4000000
10,11-DIMETHYSTRYCHNINE see: EH8925000
2,4-DIMETHYLSTYRENE see: WL4450000
2,5-DIMETHYLSTYRENE see: WL4460000
N,N-DIMETHYL-p-STYRYLANILINE see: WJ3850000
2,2-DIMETHYL-5-STYRYL-4-OXAZOLIDINONE see: RQ2800000
3,5-DIMETHYL-1-STYRYLPYRIDINIUM BROMIDE see: UU4015600
4-(2,2-DIMETHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB2375000
DIMETHYLSULFAAT (Dutch) see: WS8225000
N,N-DIMETHYLSULFAMIC ACID o-AMINOPHENYL ESTER see: WO5967000
N,N-DIMETHYLSULFAMIC ACID p-PROPIONAMIDOPHENYL ESTER see: UE5093500
DIMETHYLSULFAMIDO-3-(DIMETHYLAMINO-2-PROPYL)-10-PHENOTHIAZINE see: SP5250000
2-(DIMETHYLSULFAMOYL)-(9-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE see: XO1400000
N-(DIMETHYLSULFAMOYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7835000
8-DIMETHYLSULFAMOYL-1-OXA-3,8-DIAZASPIRO(4.5)DECANE-2-ONE HYDROCHLORIDE see: RO0260000
p-(N,N-DIMETHYLSULFAMOYL)PHENOL see: DB2275000
O-p-(DIMETHYLSULFAMOYL)PHENYL DIETHYLPHOSPHINOTHIOATE see: SZ5975000
O-(p-DIMETHYL-SULFAMOYLPHENYL)DIETHYLPHOSPHORODIAMIDOTHIOATE see: TD4100000
O-(p-DIMETHYL-SULFAMOYLPHENYL)DIMETHYLPHOSPHORODIAMIDOTHIOATE see: TD4120000
O-(p-DIMETHYLSULFAMOYL)PHENYL O-ETHYL DIMETHYLPHOSPHORAMIDATE see: TB2825000
O-(p-DIMETHYLSULFAMOYL)PHENYL O-ETHYL DIMETHYLPHOSPHORAMIDOTHIOATE see: TB4973000
O-(p-DIMETHYLSULFAMOYL)PHENYL O-ETHYL O-METHYL PHOSPHOROTHIOATE see: TG1355000
DIMETHYL-p-SULFAMOYLPHENYLPHOSPHATE see: TC3150000
O,O-DIMETHYL O-p-SULFAMOYLPHENYL PHOSPHOROTHIOATE see: TF7525000
4,4-DIMETHYL-1-(p-SULFAMOYLPHENYL)PYRROLIDIN-2-ONE see: UY5765000
2,2-DIMETHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE see: DB2375000
N-(N',N'-DIMETHYLSULFAMYL)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7835000
N,N-DIMETHYLSULFAMYL FLUORIDE see: WO7190000
4'-(DIMETHYLSULFAMYL)SULFANILANILIDE see: WP3870000
3,4-DIMETHYL-5-SULFANILAMIDOISOXAZOLE see: WO9100000
4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE see: WO9275000
N,N-DIMETHYLSULFANILIC ACID see: WP3899000
N(sup 1),N(sup 1)-DIMETHYL-N(sup 4)-SULFANILYLSULFANILAMIDE see: WP3870000
DIMETHYLSULFAT (Czech) see: WS8225000
DIMETHYL SULFATE see: WS8225000
DIMETHYL SULFATE (DOT) see: WS8225000
DIMETHYLSULFID (Czech) see: PV5075000
DIMETHYL SULFIDE see: PV5075000
p-(3,3-DIMETHYL-1-TRIAZENYL)BENZAMIDE see: CV4752000
DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID see: AJ6475000
DIMETHYLSULFIDE-alpha,alpha'-DICARBOXYLIC ACID DIALLYL ESTER see: AJ6825000
DIMETHYL SULFIDE (DOT) see: PV5075000
2,4-DIMETHYL SULFOLANE see: XN0525000
2,4-DIMETHYL SULFOLENE-3 see: XM9185000
3-DIMETHYLSULFONAMIDO 10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: SP5250000
1,4-DIMETHYLSULFONOXYBUTANE see: EK1750000
1,4-DIMETHYLSULFONYLOXYBUTANE see: EK1750000
1,6-DIMETHYLSULFONYL-2,3,4,5-TETRAACETYLMANNITOL see: OP2976000
3-((2,4-DIMETHYL-5-SULFOPHENYL)AZO)-4-HYDROXY-1-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK2705000
3-((2,4-DIMETHYL-5-SULPHOPHENYL)AZO)-4-HYDROXY-1-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK2705000
DIMETHYL SULFOXIDE see: PV6210000
DIMETHYL SULPHATE see: WS8225000
as-DIMETHYL SULPHITE see: PB2625000
DIMETHYL SULPHIDE see: PV5075000
DIMETHYL SULPHOXIDE see: PV6210000
DIMETHYL TEREPHTHALATE see: WZ1225000
2,6-DIMETHYL-4-TERTIARYBUTYL-3-HYDROXYPHENYL)METHYLIMIDAZOLINE HYDROCHLORIDE see: SK1225000
7-beta,17-alpha-DIMETHYL TESTOSTERONE see: BV8385000
2,6-DIMETHYL-2,3,5,6-TETRABROMO-4-HEPTANONE see: MJ7182000
DIMETHYL 1,2,2,2-TETRACHLOROETHYL PHOSPHATE see: TC5290000
DIMETHYL TETRACHLOROTEREPHTHALATE see: WZ1500000
DIMETHYL 2,3,5,6-TETRACHLOROTEREPHTHALATE see: WZ1500000
O,S-DIMETHYLTETRACHLOROTHIOTEREPHTALATE see: XN7525000
N,N-DIMETHYLTETRADECANAMIDE see: XB7950000

N,N-DIMETHYL-N'-(3-(1,1,2,2-TETRAFLUOROETHOXY)PHENYL)UREA see: YT1510000
7,12-DIMETHYL-8,9,10,11-TETRAHYDROBENZ(a)ANTHRACENE see: CX3150000
1,11-DIMETHYL-1,2,3,4-TETRAHYDROCHRYSENE see: GC1100000
1,2-DIMETHYL-2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLE see: GY5880000
5,10-DIMETHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE see: NW6750000
dl-cis-N,N-DIMETHYL-1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE 1-BENZOATE see: QL5400000
2,6-DIMETHYL-2,3,5,6-TETRAHYDRO-4H-1,4-OXAZINE see: QE1750000
DIMETHYL TETRAHYDROPHTHALATE see: GW5200000
2,5-DIMETHYL-1,2,3,4-TETRAHYDROPYRIMIDO(3,4-a)INDOLE see: UW7686000
5,7-DIMETHYL-1,2,3,4-TETRAHYDROPYRIMIDO(3,4-a)INDOLE see: UW7688000
2,6-DIMETHYL TETRAHYDRO-1,4-PYRONE see: UX5075000
alpha,1-DIMETHYL-1,2,3,4-TETRAHYDRO-6-QUINOLINEETHYLAMINE DIHYDROCHLORIDE see: VB8300000
1,3-DIMETHYL-1,2,3,4-TETRAHYDRO-4-QUINOLINONE see: VC8340000
3,5-DIMETHYL-1,2,3,5-TETRAHYDRO-1,3,5-THIADIAZINETHIONE-2 see: XI2800000
3,5-DIMETHYL-1,3,5-2H-TETRAHYDROTHIADIAZINE-2-THIONE see: XI2800000
3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE-2-THIONE see: XI2800000
3,5-DIMETHYLTETRAHYDRO-1,3,5-2H-THIADIAZINE-2-THIONE see: XI2800000
3,5-DIMETHYLTETRAHYDRO-2H-1,3,5-THIADIAZINE-2-THIONE see: XI2800000
1,2-DIMETHYLTETRAHYDROTHIOPHENE IODIDE see: XN1780000
1,2-DIMETHYLTETRAHYDROTHIOPHENIUM IODIDE see: XN1780000
4,4-DIMETHYL-1-(1,1,3,3-TETRAMETHYLBUTYL)-2-IMIDAZOLIDINETHIONE see: NI9750000
4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DIPYROCATECHOL see: UX1750000
N,N'-DIMETHYLTETRAMETHYLENETHIOUREA see: HM4094000
N,N'-DIMETHYLTETRAMETHYLENEUREA see: HM4092000
N,N-DIMETHYL-N'-(2-THENYL)-N'-(2-PYRIDYL-ETHYLENE-DIAMINE HYDROCHLORIDE) see: UT1750000
N,N-DIMETHYL-N'-(3-THENYL)-N'-(2-PYRIDYL) ETHYLENEDIAMINE HYDROCHLORIDE see: UT1925000
4,6-DIMETHYL-(1,2,5)THIADIAZOLO(3,4-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XI4840000
DIMETHYLTHIAMBUTENE see: BA6900000
O,O-DIMETHYL-S-(3-THIA-PENTYL)-MONOTHIOPHOSPHAT (German) see: TG1750000
1,3-DIMETHYL-8-THIAXANTHIN see: XI4840000
2,4-DIMETHYLTHIAZOLE see: XJ4375000
DIMETHYL-2,2 THIAZOLIDINE (CHLORHYDRATE) (French) see: XJ5568000
2,2-DIMETHYL THIAZOLIDINE HYDROCHLORIDE see: XJ5568000
4,6-DIMETHYL-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)QUINOLINE DIHYDROCHLORIDE see: XJ5586000
1,1-DIMETHYL-4-(1-(2-THIENYL)CYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3391000
N-(DIMETHYLTHIOCARBAMOYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7836000
3-(DIMETHYLTHIOCARBAMYL)-2(3)-BENZOTHIAZOLETHIONE see: DL7008000
2,2'-DIMETHYLTHIOCARBANILIDE see: FE0700000
3,3'-DIMETHYLTHIOCARBANILIDE see: FE0750000
4,4'-DIMETHYLTHIOCARBANILIDE see: FE0875000
2-(DIMETHYLTHIOFORMAMIDO)-4,7-ENDOXOHEXAHYDRO-ISOINDOLINE see: KC9900000
DIMETHYL THIOMALATE see: WM9100000
DIMETHYLTHIOMETHYLPHOSPHATE see: TG3880000
4,4-DIMETHYLTHIOMORPHOLINIUM BROMIDE 1,1-DIOXIDE see: XM3050200
2,2-DIMETHYL-3-THIOMORPHOLINONE see: XM3064000
2,5-DIMETHYL-3-THIOMORPHOLINONE see: XM3066000
2,2-DIMETHYL-3-THIOMORPHOLONE see: XM3064000
N-DIMETHYLTHIONOCARBAMYL-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7836000
3,5-DIMETHYL-2-THIONOTETRAHYDRO-1,3,5-THIADIAZINE see: XI2800000
O,O-DIMETHYLTHIOPHOSPHORIC ACID p-CHLOROPHENYL ESTER see: TD5425000
2,6-DIMETHYL-4-THIOPYRONE see: UQ1500000
N,N-DIMETHYLTHYMYLOXYACETAMIDINE HYDROCHLORIDE see: AD0700000
DIMETHYLTIN BIS(DIBUTYLDITHIOCARBAMATE) see: WH6714370
DIMETHYLTIN DIBROMIDE see: WH6883000
DIMETHYLTIN DICHLORIDE see: WH7245000
DIMETHYLTIN DIFLUORIDE see: WH7285000
DIMETHYLTIN FLUORIDE see: WH7285000
DIMETHYLTIN OXIDE see: WH7526500
N,N-DIMETHYL p-TOLUENESULFONAMIDE see: XT5700000
N,N-DIMETHYL-o-TOLUIDINE see: XU5800000
DIMETHYLTOLUTHIONINE CHLORIDE see: SG1225000
N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE see: BX8250000
N,N-DIMETHYL-2-(alpha-(p-TOLYL)BENZYLOXY)ETHYLAMINE HYDROCHLORIDE see: KR6706600
1,4-DIMETHYL-2-(alpha-(o-TOLYL)BENZYLOXYMETHYL)PIPERAZINE DIOXALATE HYDRATE see: TL6252000
1,1-DIMETHYL-4-(1-(2-TOLYL)CYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3391500
N,N-DIMETHYL-N-(4-TOLYL)-N-(DICHLOROFLUOR-METHYLTHIO)-SULFAMIDE see: WO6560000
N,N-DIMETHYL-N'-(4-TOLYL)-N'-(DICHLORFLUORMETHYLTHIO)-SULFAMID (German) see: WO6560000
N,N'-DIMETHYL-S-(3-(o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM BROMIDE see: XN9860000
1,2-DIMETHYL-3-(o-TOLYL)-3-PROPIONOXYPYRROLIDINE see: UY5681200
N,N-DIMETHYL-gamma-(p-TOLYLTHIO)-ALLYLAMINE see: BA6825000
1,2-DIMETHYL-3-(p-TOLYL)-3-PROPIONOXYPYRROLIDINE see: UY5681400
3,3-DIMETHYL-1-(m-TOLYL)TRIAZENE see: XY1300000
3,3-DIMETHYL-1-(o-TOLYL)TRIAZENE see: XY1350000
5,7-DIMETHYL-1,3,4-TRIAZAINDOLIZINE see: XZ5750000
4'-DIMETHYLTRIAZENOACETANILIDE see: AE2450000
4'-(3,3-DIMETHYL-1-TRIAZENO)ACETANILIDE see: AE2450000
m-(3,3-DIMETHYLTRIAZENO)BENZOIC ACID see: DG9098000
p-(3,3-DIMETHYLTRIAZENO)CINNAMIC ACID see: GD9008500
4-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5-CARBOXAMIDE see: NI3950000
4-(5)-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5(4)-CARBOXAMIDE see: NI3950000
5-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE see: NI3950000
3-(3',3'-DIMETHYLTRIAZENO)-PYRIDINE-N-OXIDE see: XY2300000
3-(3',3'-DIMETHYLTRIAZENO)-PYRIDIN-N-OXID (German) see: XY2300000
5,7-DIMETHYL-s-TRIAZOLO(1,5-a)PYRIMIDINE see: XZ5750000
1,4-DIMETHYL-1H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XZ5955000
3,6-DIMETHYL-3H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XZ5956000
4,6-DIMETHYL-1H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XZ5957000
1,1-DIMETHYL-3-(3-(4H-1,2,4-TRIAZOLYL))UREA see: YT1530000
O,O-DIMETHYL-(2,2,2-TRICHLOOR-1-HYDROXY-ETHYL)-FOSFONAAT (Dutch) see: TA0700000
O,O-DIMETHYL-(2,2,2-TRICHLOR-1-HYDROXY-AETHYL)PHOSPHONAT (German) see: TA0700000
N,N-DIMETHYL-O-TRICHLOROACETYLHYDROXYLAMINE see: NC3562000
O,O-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE see: ET0175000
DIMETHYL 2,2,2-TRICHLORO-1-HYDROXYETHYLPHOSPHONATE see: TA0700000
O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL PHOSPHONATE see: TA0700000
DIMETHYLTRICHLOROHYDROXYETHYL PHOSPHONATE see: TA0700000
O,O-DIMETHYL 2,2,2-TRICHLORO-1-ISOBUTYRYLOXYETHYL PHOSPHONATE see: NQ4670000
3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE see: UQ6825000
DIMETHYL 5,5,5-TRICHLOROPENTYL PHOSPHATE see: TC5350000
O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) THIOPHOSPHATE see: TG0525000
O,O-DIMETHYL O-2,4,5-TRICHLOROPHENYL PHOSPHOROTHIOATE see: TG0525000
3,3-DIMETHYL-1-(2,4,6-TRICHLOROPHENYL)-TRIAZINE see: XY2380000
3,3-DIMETHYL-1-(2,4,6-TRICHLOROPHENYL)UREA see: YT1550000
O,O-DIMETHYL 2,2,2-TRICHLORO-1-PROPIONYLOXYETHYL PHOSPHONATE see: UF2510000
DIMETHYL-3,5,6-TRICHLOROPYRIDYL PHOSPHATE see: TC5450000
DIMETHYL 3,5,6-TRICHLORO-2-PYRIDYL PHOSPHATE see: TC5450000
O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)PHOSPHOROTHIOATE see: TG0700000
2,6-DIMETHYL-4-TRIDECYLMORPHOLINE see: QE2705000
5,6-DIMETHYL-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD8790000
3,5-DIMETHYL-1-(m-TRIFLUOROMETHYLBENZOYL)PYRAZOLE see: UQ6850000
3,5-DIMETHYL-1-(o-TRIFLUOROMETHYLBENZOYL)PYRAZOLE see: UQ6875000
3,5-DIMETHYL-1-(p-TRIFLUOROMETHYLBENZOYL)PYRAZOLE see: UQ6900000
4,4,-DIMETHYL-2-TRIFLUOROMETHYLOXAZOLIDINE see: RP7220000
alpha,alpha-DIMETHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6476000
alpha,N-DIMETHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6477500
alpha,N-DIMETHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6477500
3,3-DIMETHYL-1-(m-(TRIFLUOROMETHYL)PHENYL)TRIAZENE see: XY2400000
N,N'-DIMETHYL-N-(5-TRIFLUOROMETHYL-1,3,4-THIADIAZOL-2-YL)UREA see: XI3760000
N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)BENZYLOXY)ETHYLAMINE FUMARATE see: KR6708400
N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)BENZYLOXY)PROPYLAMINE FUMARATE see: UI2485000
1,2-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-3-PROPIONOXYPYRROLIDINE see: UY5681600
1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL) UREA see: YT1575000
N,N-DIMETHYL-10,11,12-TRIHYDRO-5H-DIBENZO(a,d)CYCLOOCTENE-5-PROPYLAMINE HYDROCHLORIDE see: HP1587000
N,N-DIMETHYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE MALEATE see: TK7846000
4,4-DIMETHYL-1-(2,4,5-TRIMETHOXYPHENYL)-1-PENTEN-3-OL see: SB3410000
4,4-DIMETHYL-1-(3,4,5-TRIMETHOXYPHENYL)-1-PENTEN-3-OL see: SB3420000
4,4-DIMETHYL-1-(3,4,5-TRIMETHOXYPHENYL)-1-PENTEN-3-ONE see: SB3886000
3,7-DIMETHYL-9-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-2,4,6,8-NONATETRAEN-1-OL see: VH6750000
2,2-DIMETHYLTRIMETHYLENE ACRYLATE see: AS8925000
DIMETHYLTRIMETHYLENE GLYCOL see: TY5775000
6,8-DIMETHYL-1,10-TRIMETHYLENEPIPERAZINO(1,2-a)INDOLE, HYDROCHLORIDE see: TM3407100
N,N-DIMETHYL-4-((3,4,5-TRIMETHYLPHENYL)AZO)BENZENAMINE see: BX8650000
beta,beta-DIMETHYLTRIMETHYLENE OXIDE see: TZ3150000
N,N'-DIMETHYLTRIMETHYLENETHIOUREA see: UW5787000
N,N'-DIMETHYLTRIMETHYLENEUREA see: UW7582000
N,N-DIMETHYL-4-(3,4,5-TRIMETHYLPHENYL)AZOANILINE see: BX8650000
4,8-DIMETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY6170000
4,8-DIMETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY6150000
(DIMETHYL)TRIS(DIETHYL)AMIDE of PYROPHOSPHORIC ACID see: UX7630000
N,N-DIMETHYL-1,2,3-TRITHIAN-5-AMINE, ETHANEDIOATE (1:1) see: YL8300000
N,N-DIMETHYL-1,2,3-TRITHIAN-5-YLAMMONIUM HYDROGEN OXALATE see: YL8300000
N,N-DIMETHYLTRYPTAMINE see: NL7350000
DIMETHYL TUBOCURARINE see: YO5250000
d,O-DIMETHYLTUBOCURARINE see: YO5250000
O,O'-DIMETHYLTUBOCURARINE see: YO5250000
DIMETHYL TUBOCURARINE IODIDE see: YO3700000
N,N-DIMETHYLTYRAMINE see: SL1225000
N,N'-DIMETHYLUREA see: YS9868000
DIMETHYLUREA and SODIUM NITRITE see: YT1480000
p-N,N-DIMETHYLUREIDOAZOBENZENE see: YT1452000
m-(3,3-DIMETHYLUREIDO)PHENYL ALLYLCARBAMATE see: YT0165000
m-(3,3-DIMETHYLUREIDO)PHENYL BENZYLCARBAMATE see: YT0166000
m-(3,3-DIMETHYLUREIDO)PHENYL sec-BUTYLCARBAMATE see: YT0167000
m-(3,3-DIMETHYLUREIDO)PHENYL-tert-BUTYL CARBAMATE see: EY9980000
O-(o-(3,3-DIMETHYLUREIDO)PHENYL) O,O-DIMETHYL PHOSPHOROTHIONATE see: TF6872500
m-(3,3-DIMETHYLUREIDO)PHENYL DIOCTYLCARBAMATE see: YT0167600
m-(3,3-DIMETHYLUREIDO)PHENYL ISOBUTYLCARBAMATE see: YT0168000
m-(3,3-DIMETHYLUREIDO)PHENYL ISOPROPYLCARBAMATE see: YT0168500
2-(N,N'-DIMETHYLUREIDO)-5-TRIFLUOROMETHYL-1,3,4-THIADIAZOLE see: XI3760000
2,3-DIMETHYLVALERALDEHYDE see: YV3850000
N,N-DIMETHYLVALERAMIDE see: YV4350000
m-(2,2-DIMETHYLVALERAMIDO)PHENYL tert-BUTYLCARBAMATE see: YV6031100
m-(2,2-DIMETHYLVALERAMIDO)PHENYL ISOPROPYLCARBAMATE see: YV6031500
2,6-DIMETHYLVALERANILIDE see: YV6030000
beta,beta-DIMETHYLVALEROLACTON (German) see: UQ1310000
1-(3-(2,2-DIMETHYLVALERYLOXY)PROPYL)-1,4,4-TRIMETHYLPIPERAZINIUM DIIODIDE see: TM3392000
beta, beta-DIMETHYLVINYL CHLORIDE see: UC8045000
alpha-(2,2-DIMETHYLVINYL)-alpha-ETHYNYL-p-CRESOL see: GO9300000
1,2-axial-DIMETHYL-4-VINYLETHYNYLDECAHYDROQUINOLOLE-4-equatorial see: VC5265100
1,2-equatorial-DIMETHYL-4-VINYLETHYNYLDECAHYDROQUINOLOLE-4-axial see: VC5265000
2,3-equatorial-DIMETHYL-4-VINYLETHYNYLDECAHYDROQUINOLOLE-4-equatorial see: VC5265200
1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL o-AMINOBENZOATE see: CB3250000
1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL BENZOATE see: DH3300000
1,5-DIMETHYL-1-VINYL-4-HEXEN-1-YL CINNAMATE see: GD9700000
DIMETHYL XANTHIC DISULFIDE see: LQ8050000
1,3-DIMETHYLXANTHINE see: XH3850000
3,7-DIMETHYLXANTHINE see: XH2275000
3,7-DIMETHYLXANTHINE HYDRIODIDE see: XH2471000
DIMETHYLXANTHOGEN DISULFIDE see: LQ8050000
N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE see: BX8750000
N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE see: BX8925000
DIMETHYL YELLOW see: BX7350000
DIMETHYL YELLOW ANALAR see: BX7350000
DIMETHYL YELLOW N,N-DIMETHYLANILINE see: BX7350000
DIMETHYLYN see: JI0350000
DIMETHYLZINN-S,S'-BIS(ISOOCTYLTHIOGLYCOLAT) (German) see: WH6721000
5-(DIMETILAMINOETILOXIMINO-5H-DIBENZO(a,d)CICLOEPTA-1,4-DIENE) CLORIDRATO (Italian) see: HP1150000
(4-DIMETILAMINO-3-METIL-FENIL)-N-METIL-CARBAMMATO (Italian) see: FC0175000
3-DIMETILAMMINONAFTO(2,1-b)PIRAN-1-ONI (Italian) see: QL6140000
DIMETILAN see: EZ9084000
DIMETILANE see: EZ9084000
O,O-DIMETIL-O-(1,4-DIMETIL-3-OXO-4-AZA-PENT-1-ENIL)-FOSFATO (Italian) see: TC3850000
2,6-DIMETIL-EPTAN-4-ONE (Italian) see: MJ5775000
O,O-DIMETIL-S-(2-ETIL-SOLFINIL-ETIL-MONOFOSFATO (Italian) see: TG1420000
O,O-DIMETIL-S-(ETILTIO-ETIL)-DITIOFOSFATO (Italian) see: TE4375000
O,O-DIMETIL-O-(2-ETILTIO-ETIL)-MONOTIOFOSFATO (Italian) see: TG1650000
O,O-DIMETIL-S-(2-ETILITIO-ETIL)-MONOTIOFOSFATO (Italian) see: TG1750000
DIMETILFORMAMIDE (Italian) see: LQ2100000
O,O-DIMETIL-S-(N-FORMIL-N-METIL-CARBAMOIL-METIL)-DITIOFOSFATO (Italian) see: TE1050000
O,O-DIMETIL-S-(N-METIL-CARBAMOIL-METIL)-DITIOFOSFATO (Italian) see: TE1750000
O,O-DIMETIL-S-(N-METIL-CARBAMOIL)-METIL-MONOTIOFOSFATO (Italian) see: TF8050000
O,O-DIMETIL-O-(2-N-METILCARBAMOIL-1-METIL-VINIL)-FOSFATO (Italian) see: TC4375000
O,O-DIMETIL-O-(3-METIL-4-METILTIO-FENIL)-MONOTIOFOSFATO (Italian) see: TF9625000

O,O-DIMETIL-O-(3-METIL-4-NITRO-FENIL)-MONOTIOFOSFATO (Italian) see: TG0350000
O,O-DIMETIL-S-((2-METOSSI-1,3,4-(4H)-TIADIZAOL-5-ON-4-IL)-METIL)-DITIOFOSFATO (Italian) see: TE2100000
O,O-DIMETIL-S-((MORFOLINO-CARBONIL)-METIL)-DITIOFOSFATO (Italian) see: TE1400000
O,O-DIMETIL-O-(4-NITRO-FENIL)-MONOTIOFOSFATO (Italian) see: TG0175000
O,O-DIMETIL-S-((4-OXO-3H-1,2,3-BENZOTRIAZIN-3-IL)-METIL)-DITIOFOSFATO (Italian) see: TE1925000
(5,5-DIMETIL-3-OXO-CICLOES-1-EN-IL)-N,N-DIMETIL-CARBAMMATO (Italian) see: FA1500000
3,5-DIMETIL-PERIDRO-1,3,5-TIADIAZIN-2-TIONE (Italian) see: XI2800000
DIMETHOTAZINE see: SP5250000
DIMETILSOLFATO (Italian) see: WS8225000
O,O-DIMETIL-(2,2,2-TRICLORO-1-IDROSSI-ETIL)-FOSFONATO (Italian) see: TA0700000
DIMETON see: TE1750000
3,3'-DIMETOSSIBENZODINA (Italian) see: DD0875000
N-(3,5-DIMETOSSI-4-IDROSSICINAMOIL)MORFOLINA (Italian) see: QE1330000
DIMETOTIAZINE see: SP5250000
DIMETOXANATE HYDROCHLORIDE see: SN7525000
DIMETRIDAZOLE see: NI5075000
O,O-DIMETYL-O-p-NITROFENYLFOSFAT (Czech) see: TC5250000
DIMEVAMIDE see: YV4400000
DIMEVUR see: TE1750000
DIMEXAN see: LQ8050000
DIMEXANO see: LQ8050000
DIMID see: AB8050000
DIMILIN see: YS6200000
DIMIPRESSIN see: HO1575000
DIMITAN see: IA2100000
DIMITE see: DC7875000
DIMO see: QD2500000
DIMORPHOLAMINE see: QD9800000
DIMORPHOLINEDICHLOROPLATINUM (II) see: TP2498000
DIMORPHOLINE DISULFIDE see: QE3325000
DIMORPHOLINIUM HEXACHLOROSTANNATE see: QF3240000
DIMORPHOLINO DISULFIDE see: QE3325000
DIMORPHOLINOFLUOROPHOSPHINE OXIDE see: SZ5880000
DIMORPHOLINO-1,6 D-MANNITOL DIHYDROCHLORIDE see: OP2980000
6,8-DIMORPHOLINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVONE, DIHYDROCHLORIDE see: LK8582000
6,8-DIMORPHOLINOMETHYLQUERCETIN, DIHYDROCHLORIDE see: LK8582000
2,4-DIMORPHOLINO-6-METHYLTRIAZINE see: XY7600000
1,5-DIMORPHOLINO-3-(1-NAPHTHYL)-PENTANE see: QE7220000
DIMORPHOLINOPHENYLPHOSPHINE SULFIDE see: SZ2670000
DIMORPHOLINOPHOSPHINIC ACID PHENYL ESTER see: SZ5300000
DIMOTANE see: US4025000
DIMOXYLINE see: NX0700000
DIMPEA see: SH2300000
DIMU see: UA1600000
DIMUCORYL see: QS4375000
DIMUCRIN see: NS1750000
3,4,5,6-DINAPHTHACARBAZOLE see: HO5600000
1,2,5,6-DINAPHTHACRIDINE see: HN0875000
3,4,6,7-DINAPHTHACRIDINE see: HN1050000
DINAPHTAZIN (German) see: JE1925000

JE1925000 DINAPHTHAZINE
UPDT:7901 CAS: 258-76-4 MW: 280.34 MOLFM: C20-H12-N2
SYN: DINAPHTAZIN (German)
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR ZEKBAI 58,56,51

JE2000000 16H-DINAPHTHO(2,3-a:2',3'-i)CARBAZOLE-5,10,15,17-TETRAONE, 6,9-DIBENZAMIDO-
UPDT:7908 CAS: 2379-81-9 MW: 665.68 MOLFM: C42-H23-N3-O6
SYN: AHCOVAT OLIVE ARN * AHCOVAT OLIVE R * AMANTHRENE OLIVE R * ATIC VAT OLIVE R * BENZADONE OLIVE R * CALCOLOID OLIVE R * CALCOLOID OLIVE RC * CALCOLOID OLIVE RL * CALEDONE OLIVE RP * CALEDON OLIVE R * CARBANTHRENE OLIVE R * C.I. 69005 * CIBANONE OLIVE F2R * CIBANONE OLIVE 2R * C.I. VAT BLACK 27 * FENANTHREN OLIVE R * INDANTHRENE OLIVE R * INDANTHREN OLIVE R * MAYVAT OLIVE AR * MIKETHRENE OLIVE R * NIHONTHRENE OLIVE R * NYANTHRENE OLIVE R * OLIV OSTANTHRENOVY R (Czech) * OSTANTHREN OLIVE R * PALANTHRENE OLIVE R * PARADONE OLIVE R * PERINTHRENE OLIVE R * PONSOL OLIVE AR * PONSOL OLIVE ARD * AROMANTRENE OLIVE FR * SANDOTHRENE OLIVE N2R * SOLANTHRENE OLIVE R * TINON OLIVE 2R * TYRIAN OLIVE I-R
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,246,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2100000 16H-DINAPHTHO(2,3-a:2',3'-i)CARBAZOLE-5,10,15,17-TETRAONE, 6,9-DIBENZAMIDO-1-METHOXY-
UPDT:7904 MW: 695.71 MOLFM: C43-H25-N3-O7
SYN: C.I. 89020 (Czech) * HNED CERVENAVA OSTANTHRENOVA S RF (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,240,72

JE2300000 DI-2-NAPHTHOL, 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO)))-
UPDT:7908 CAS: 6485-64-3 MW: 644.77 MOLFM: C41-H32-N4-O4
SYN: 1,1'-(BENZYLIDENEBIS((2-METHOXY-p-PHENYLENE)(AZO)))DI-2-NAPHTHOL * 3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL)
TXDS: orl-rat TDLo:40 gm/kg/83W-C TFX:NEO ZEKBAI 57,530,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2305000 DINAPHTHO(2,3-a:2',3'-i)NAPHTH(2',3':6,7)INDOLO(2,3-c)CARBAZOLE-5,10,15,17,22,24-HEXAONE, 16,23-DIHYDRO-
UPDT:7908 CAS: 2475-33-4 MW: 646.62 MOLFM: C42-H18-N2-O6
SYN: AHCOVAT BROWN BR * AMANTHRENE BROWN BR * BENZADONE BROWN BR * BROWN SK * CALCOLOID BROWN BR * CALEDON DARK BROWN 3R * CARBANTHRENE BROWN BR * CHEMITHRENE BROWN BR * C.I. 70800 * C.I. 70802 * CIBANONE BROWN BR * CIBANONE BROWN FBR * C.I. VAT BROWN 1 * C.I. VAT BROWN 44 * FENANTHREN BROWN BR * HELANTHRENE BROWN GR * INDANTHREN BRONZE BR * INDANTHREN BROWN BR * INDANTHREN BROWN GR * INDANTHRENE BROWN BR * HNED OSTANTHRENOVA BR (Czech) * MAYVAT BROWN BR * MIKETHRENE BROWN BR * MIKETHRENE BROWN GR * NAPHTH(2',3':6,7)INDOLO(2,3-c)DINAPHTHO(2,3-a:2',3'-i)CARBAZOLE-5,10,15,17,22,24-HEXONE * NIHONTHRENE BROWN BR * NIHONTHRENE BROWN GR * NYANTHRENE BROWN RR * OSTANTHREN BROWN BR * OSTANTHRENE BROWN BR * PALANTHRENE BROWN BR * PARADONE RED BROWN 2RD * PONSOL BROWN RBT * ROMANTRENE BROWN FBR * ROMANTRENE BROWN FGR * SANDOTHRENE BROWN NBR * SOLANTHRENE BROWN BR * SOLANTHRENE BROWN JR * TINON BROWN BR * TYRIAN BROWN I-BR
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,240,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2310000 DINAPHTHO(1,2,3-cd:3',2',1'-lm)PERYLENE-5,10-DIONE
UPDT:7908 CAS: 116-71-2 MW: 456.50 MOLFM: C34-H16-O2
SYN: DIBENZANTHRONE * VIOLANTHRONE
TXDS: unk-rat LD50:5000 mg/kg RPTOAN 40,137,77
unk-mus LD50:2600 mg/kg RPTOAN 40,137,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2312000 DINAPHTHO(1,2,3-cd:3',2',1'-lm)PERYLENE-5,10-DIONE, DIBROMO-16,17-DIMETHOXY-
UPDT:7908 CAS: 25704-81-8 MW: 674.36 MOLFM: C36-H18-Br2-O4
SYN: AHCOVAT JADE GREEN 2G * AMANTHRENE BRILLIANT GREEN GG * ANTHRAQUINONE BRILLIANT GREEN CONCENTRATE ZH * ATIC VAT JADE GREEN 2G * BENZADONE JADE GREEN 2G * BRILLIANT GREEN ZH * CALEDON JADE GREEN 2G * CALEDON PRINTING JADE GREEN 2G * C.I. 59830 * CIBANONE BRILLIANT GREEN F2GF * C.I. VAT GREEN 2 * HELANTHRENE GREEN 2G * INDANTHREN BRILLIANT GREEN 3GF * INDANTHREN BRILLIANT GREEN GG * MIKETHRENE BRILLIANT GREEN GG * NAVINON JADE GREEN 2G * NIHONTHRENE BRILLIANT GREEN GG * PALANTHRENE BRILLIANT GREEN 3GF * PARADONE JADE GREEN 2G * PIGMENT ANTHRAQUINONE BRILLIANT GREEN CONC. ZH * PIGMENT BRILLIANT GREEN ANTHRAQUINONE CONC. ZH * PONSOL BRILLIANT GREEN 2G * ROMANTRENE BRILLIANT GREEN F2G * ROMANTRENE BRILLIANT GREEN 2G * SANDOTHRENE BRILLIANT GREEN N2GF * SOLANTHRENE BRILLIANT GREEN J * TINON BRILLIANT GREEN 2GF * TYRIAN BRILLIANT GREEN I-2G * VAT BRILLIANT GREEN ZH * ZELEN OSTANTHRENOVA BRILANTNI 2 G (Czech)
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,249,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2315000 DINAPHTHO(1,2,3-cd:3',2',1'-lm)PERYLENE-5,10-DIONE, 16,17-DIHYDROXY-
UPDT:7908 CAS: 128-59-6 MW: 488.50 MOLFM: C34-H16-O4
SYN: DIHYDROXYDIBENZANTHRONE * 16,17-DIHYDROXYDIBENZANTHRONE * 16,17-DIHYDROXYVIOLANTHRONE * DIHYDROXYVIOLANTHRON (Czech) * VIOLANTHRONE, DIHYDROXY- * VIOLANTHRONE, 16,17-DIHYDROXY-
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,104,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2315500 DINAPHTHO(1,2,3-cd:3',2',1'-lm)PERYLENE-5,10-DIONE, 16,17-DIMETHOXY-
UPDT:7908 CAS: 128-58-5 MW: 516.56 MOLFM: C36-H20-O4
SYN: AHCOVAT JADE GREEN B * AHCOVAT JADE GREEN BDA * AHCOVAT PRINTING JADE GREEN B * AHCOVAT PRINTING JADE GREEN BDA * AMANTHRENE BRILLIANT GREEN J * AMANTHRENE BRILLIANT GREEN JP * AMANTHRENE GREEN JF * AMANTHRENE SUPRA GREEN JF * ATIC VAT JADE GREEN XBN * ATIC VAT PRINTING JADE GREEN XBN * BELANTHRENE JADE GREEN * BENZADONE JADE GREEN B * BENZADONE JADE GREEN X * BENZADONE JADE GREEN XBN * BENZADONE JADE GREEN XN * BRILLIANT GREEN S * CALCOLOID JADE GREEN H * CALCOLOID JADE GREEN HC * CALCOLOID JADE GREEN HP * CALEDON JADE GREEN * CALEDON JADE GREEN XBN * CALEDON JADE GREEN XN * CALEDON PRINTING JADE GREEN XBN * CALEDON PRINTING JADE GREEN XN * CARBANTHRENE BRILLIANT GREEN * CARBANTHRENE BRILLIANT GREEN G * C.I. 59825 * CIBANONE BRILLIANT GREEN 2BF * CIBANONE BRILLIANT GREEN FBF * C.I. VAT GREEN 1 * DIMETHOXYVIOLANTHRONE * 16,17-DIMETHOXYVIOLANTHRONE * FENANTHREN BRILLIANT GREEN B * HELANTHRENE GREEN B * INDANTHREN BRILLIANT GREEN B * INDANTHREN BRILLIANT GREEN FFB * INDANTHREN BRILLIANT GREEN FFB EXTRA PURE * INDANTHRENE BRILLIANT GREEN B * INDANTHRENE BRILLIANT GREEN BN * INDANTHRENE BRILLIANT GREEN FFB * JADE GREEN BASE * MAYVAT JADE GREEN * MIKETHRENE BRILLIANT GREEN B * MIKETHRENE BRILLIANT GREEN FFB * NAVINON JADE GREEN B * NAVINON JADE GREEN FFB * NIHONTHRENE BRILLIANT GREEN B * NIHONTHRENE BRILLIANT GREEN FFB * NYANTHRENE BRILLIANT GREEN B * OSTANTHREN BRILLIANT GREEN FFB * OSTANTHREN GREEN FFB * PALANTHRENE JADE GREEN * PALANTHRENE JADE GREEN SUPRA * PARADONE JADE GREEN B * PARADONE JADE GREEN B NEW, BX NEW XS NEW * PARADONE JADE GREEN BX * PARADONE JADE GREEN XS * PARINTHRENE BRILLIANT GREEN FFB * PERINTHRENE BRILLIANT GREEN GG * ROMANTRENE BRILLIANT GREEN FB * ROMANTRENE BRILLIANT GREEN FFB * SANDOTHRENE BRILLIANT GREEN NBF * SOLANTHRENE BRILLIANT GREEN B * SOLANTHRENE BRILLIANT GREEN BN * SOLANTHRENE BRILLIANT GREEN FF * TINON BRILLIANT GREEN BF * TINON BRILLIANT GREEN 2BF * TINON BRILLIANT GREEN B2F-F * TINON BRILLIANT GREEN BFP * TYRIAN BRILLIANT GREEN I-B * TYRIAN BRILLIANT HREEN I-FFB * VAT BRILLIANT GREEN C * VAT BRILLIANT GREEN S * VIOLANTHRONE, 16,17-DIMETHOXY- * ZELEN OSTANTHRENOVA BRILANTNI FFB (Czech)
IRDS: eye-rbt 500 mg/24H MLD 28ZPAK -,248,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2315550 DINAPHTHO(1,2,3-cd:3',2',1'-lm)PERYLENE-5,10-DIONE, 3,12,16,17-TETRACHLORO-
UPDT:7908 CAS: 6373-20-2 MW: 594.26 MOLFM: C34-H12-Cl4-O2
SYN: C.I. 59815 (Czech) * C.I. 59820 * C.I. VAT BLUE 22 * INDANTHREN NAVY BLUE TBR * MOOR NAMORNICKA OSTANTHRENOVA BA (Czech) * PALANTHRENE NAVY BLUE RB
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,244,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JE2315580 DINAPHTHO(1',2',3':3,4;3'',2'',1'':9,10)PERYLO(1,12-efg)(1,4)DIOXOCIN-5,10-DIONE, 17,18- DIHYDRO-
UPDT:7908 CAS: 6424-76-6 MW: 514.54 MOLFM: C36-H18-O4
SYN: CALCOLOID NAVY BLUE 2GC * CALEDON DARK BLUE G * CALEDON PRINTING NAVY G * CARBANTHRENE NAVY BLUE G * C.I. 71200 * C.I. VAT BLUE 16 * 16,17-ETHYLENEDIOXYVIOLANTHRONE * INDANTHRENE NAVY BLUE G * INDANTHREN NAVY BLUE G * MIKETHRENE MARINE BLUE G * MOOR NAMORNICKA OSTANTHRENOVA G (Czech) * NIHONTHRENE NAVY BLUE G * PALANTHRENE NAVY BLUE G * PARADONE NAVY BLUE G * PONSOL NAVY BLUE * PONSOL NAVY BLUE D * ROMANTRENE NAVY BLUE FG * ROMANTRENE NAVY BLUE G
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,243,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N,N'-DI-2-NAPHTHYL-L-CYSTINEDIAMIDE see: UE4395000
DI-beta-NAPHTHYLDIIMIDE see: CO1650000
DI-beta-NAPHTHYLFUMARATE see: LT0650000
DI-beta-NAPHTHYL-p-PHENYLDIAMINE see: ST2100000
DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST2100000
N,N'-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST2100000
sym-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST2100000
N,N'-Di(alpha-(1-NAPHTHYL)PROPIONYLOXY-2-ETHYL)PIPERAZINE DIHYDROCHLORIDE see: QJ1230000
DI-1-NAPHTHYL THIOUREA see: YS2770000
DI-2-NAPHTHYL THIOUREA see: YS2775000
DINARKON see: QD2470000
DI-NATRIUM-AETHYLENBISDITHIOCARBAMAT (German) see: FA6825000
DINATRIUM-(N,N'-AETHYLEN-BIS(DITHIOCARBAMAT)) (German) see: FA6825000
DINATRIUM-(3,6-EPOXY-CYCLOHEXAAN-1,2-DICARBOXYLAAT) (Dutch) see: RN8225000
DINATRIUM-(3,6-EPOXY-CYCLOHEXAN-1,2-DICARBOXYLAT) (German) see: RN8225000
DINATRIUM-(N,N'-ETHYLEEN-BIS(DITHIOCARBAMAAT)) (Dutch) see: FA6825000
DINATRIUMPYROPHOSPHAT (German) see: UX6475000
DINDEVAN see: NK6125000
DINEVAL see: NK6125000
DINEX see: SK6650000
DINEX see: SK7000000
DINEZIN see: SO4200000
DINICKEL TRIOXIDE see: QR8420000
DINILE see: WN3850000
DINITRAMINE see: XS9990000
2,4-DINITRANILINE see: BX9100000
DINITRANILINE ORANGE see: QL3854000
DINITRATE DE DIETHYLENE-GLYCOL (French) see: ID6825000
1,3-DINITRATO-2,2-BIS(NITRATOMETHYL)PROPANE see: RZ2620000
2,3-DINITRILO-1,4-DITHIA-ANTHRAQUINONE see: QL0700000
2,3-DINITRILO-1,4-DITHIOANTHRACHINON (German) see: QL0700000
4,6-DINITRO-2-AMINOPHENOL see: SJ5800000
4,6-DINITRO-o-sec-AMYLPHENOL see: SL9275000
2,4-DINITROANILIN (German) see: BX9100000
2,4-DINITROANILINA (Italian) see: BX9100000
2,4-DINITROANILINE see: BX9100000
2,6-DINITROANILINE see: BX9200000
DINITROANILINE ORANGE ND-204 see: QL3854000
DINITROANILINE RED see: QL3854000
DINITROANILINES see: BX9010000
2,4-DINITROANISOL see: DA5250000
DINITROANISOLE see: DA5250000
2,4-DINITROANISOLE see: DA5250000
alpha-DINITROANISOLE see: DA5250000
1,5-DINITROANTHRACHINON (Czech) see: CB6950000
1,5-DINITROANTHRAQUINONE see: CB6950000
m-DINITROBENZENE see: CZ7350000
o-DINITROBENZENE see: CZ7450000
p-DINITROBENZENE see: CZ7525000
1,3-DINITROBENZENE see: CZ7350000
2,4-DINITROBENZENE see: CZ7350000
DINITROBENZENE SOLID (DOT) see: CZ7340000
2,4-DINITROBENZENESULFONIC ACID see: DB6500000
3,5'-DINITROBENZIL see: DD1980000
3,5-DINITROBENZOIC ACID CHLORIDE see: DM6637000
3,5-DINITROBENZOIC ACID CHLOROACETYLMETHYL ESTER see: DG9150000

1,3-DINITROBENZOL see: CZ7350000
DINITROBENZOL SOLID (DOT) see: CZ7340000
3,5-DINITROBENZONITRILE see: DI4365000
5,7-DINITRO-1,2,3-BENZOXADIAZOLE see: DM2600000
3,5-DINITROBENZOYL CHLORIDE see: DM6637000
2,4-DINITROBENZYLTHIOCYANATE see: XK9372500
4,4'-DINITROBIFENYL (Czech) see: DV4000000
4,4'-DINITROBIPHENYL see: DV4000000
2,4-DINITRO-6-BROMANILIN (Czech) see: BX9275000
4,6-DINITRO-2-sec.BUTYLFENOL (Czech) see: SJ9800000
4,6-DINITRO-2-sec.BUTYLFENOLATE AMMONY (Czech) see: SK0525000
2,4-DINITRO-6-s-BUTYLFENYLESTER KYSELINY OCTOVÉ (Czech) see: AF7140000
DINITROBUTYLPHENOL see: SJ9800000
DINITROBUTYL PHENOL see: SL3060000
DINITRO-ortho-sec-BUTYL PHENOL see: SL3060000
2,4-DINITRO-6-sec-BUTYLPHENOL see: SJ9800000
4,6-DINITRO-o-sec-BUTYLPHENOL see: SJ9800000
4,6-DINITRO-2-sec-BUTYLPHENOL see: SJ9800000
4,4-DIETHYLGLUTARIMIDE see: MA4125000
4,6-DINITRO-o-sec-BUTYLPHENOL AMMONIUM SALT see: SK0525000
4,6-DINITRO-2-sec-BUTYLPHENOL AMMONIUM SALT see: SK0525000
DINITROBUTYLPHENOL 2,2',2''-NITRILOTRIETHANOL SALT see: SK0877000
4,6-DINITRO-2-s-BUTYLPHENYL ACETATE see: AF7140000
2,4-DINITRO-6-sec-BUTYLPHENYL ISOPROPYL CARBONATE see: FF9100000
2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE see: GQ5600000
4,6-DINITRO-2-CAPRYLPHENYL CROTONATE see: GQ5775000
4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE see: GQ5775000
2,4-DINITRO CARBANILIC ACID ETHYL ESTER see: FD8891500
2,4-DINITROCHLORBENZEN-6-SULFONAN SODNY (Czech) see: DB5425000
DINITROCHLOROBENZENE see: CZ0490000
1,3-DINITRO-4-CHLOROBENZENE see: CZ0525000
2,4-DINITROCHLOROBENZENE see: CZ0525000
2,4-DINITRO-1-CHLOROBENZENE see: CZ0525000
DINITROCHLOROBENZENE (DOT) see: CZ0490000
DINITROCHLOROBENZOL see: CZ0525000
DINITROCHLOROBENZOL (DOT) see: CZ0525000
2,4-DINITRO-1-CHLORO-NAPHTHALENE see: QJ2450000
DINITRO-o-CRESOL see: GO9625000
DINITRO-p-CRESOL see: GO9800000
LE DINITROCRESOL-4,6 (French) see: GO9625000
2,4-DINITRO-o-CRESOL see: GO9625000
3,5-DINITRO-o-CRESOL see: GO9500000
3,5-DINITRO-p-CRESOL see: GO9600000
4,6-DINITRO-o-CRESOL see: GO9625000
4,6-DINITRO-o-CRESOLO (Italian) see: GO9625000
3,5-DINITRO-o-CRESOL SODIUM SALT see: GP1050000
4,6-DINITRO-o-CRESOL SODIUM SALT see: GP1050000
DINITRO-CYCLO-PENTYLPHENOL see: SK7200000
DINITROCYCLOHEXYLPHENOL see: SK6650000
DINITRO-o-CYCLOHEXYLPHENOL see: SK6650000
2,4-DINITRO-6-CYCLOHEXYLPHENOL see: SK6650000
4,6-DINITRO-o-CYCLOHEXYLPHENOL see: SK6650000
DINITROCYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT see: SK7000000
DINITRO-o-CYCLOHEXYLPHENOL (DICYCLOHEXYLAMINE SALT) see: SK7000000
4,6-DINITRO-o-CYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT see: SK7000000
DINITROCYCLOHEXYLPHENOL (DOT) see: SK6650000
DINITRO-2,2' DIBENZYL (French) see: DT4391000
3,3'-DINITRO-4,4'-DIFLUORODIPHENYL SULFONE see: WR4300000
DINITRODIGLICOL (Italian) see: ID6825000
DINITRODIGLYKOL (Czech) see: ID6825000
2,4-DINITRODIPHENYLAMINE see: JJ8825000
2,8-DINITRO-6,12-DIPHENYLDIBENZO(b,f)(1,5)DIAZOCINE see: HP3081500
3',5'-DINITRO-4'-(DI-n-PROPYLAMINO)ACETOPHENONE see: AM8470000
p,p'-DINITRODIPHENYL DISULFIDE see: JO1550000
4,4'-DINITRODIPHENYL DISULFIDE see: JO1550000
2,6-DINITRO-N,N-DIPROPYLCUMIDINE see: BX9286000
3,5-DINITRO-N(sup 4),N(sup 4)-DIPROPYLSULFANILAMIDE see: WO9350000
2,6-DINITRO-N,N-DIPROPYL-p-TOLUIDINE see: XU6125000
2,6-DINITRO-N,N-DI-n-PROPYL-p-TOLUIDINE see: XU6125000
2,6-DINITRO-N,N-DIPROPYL-4-(TRIFLUOROMETHYL)BENZENAMINE see: XU9275000
2,6-DINITRO-N,N-DI-n-PROPYL-alpha,alpha,alpha-TRIFLUORO-p-TOLUIDINE see: XU9275000
2,2-DINITROETHANOL see: KK7200000
2,2-DINITROETHANOL POTASSIUM SALT see: KK7240000
2,4-DINITROFENOL (Dutch) see: SL2800000
DINITROFENOLO (Italian) see: SL2800000
2,4-DINITROFENYLHYDRAZIN (Czech) see: MV3325000
2,7-DINITROFLUORENE see: LL7175000
2,4-DINITRO-1-FLUOROBENZENE see: CZ7800000
2,2-DINITRO-2-FLUOROETHANOL see: KK7220000
DINITROFLUOROMETHANE see: PA8940000
2,5-DINITROFURAN see: LU1050000
4-6 DINITROGAIACOL (French) see: SL3080000
DINITROGEN MONOXIDE see: QX1350000
DINITROGEN TETROXIDE see: QX1575000
DINITROGLICOL (Italian) see: KW5600000
DINITROGLYCOL see: KW5600000
3,5-DINITRO-2-HYDROXYTOLUENE see: GO9625000
2,4-DINITROIMIDAZOLE see: NI5200000
2,5-DINITROIMIDAZOLE see: NI5250000
1,3-DINITRO-2-IMIDAZOLIDINONE see: NJ0680000
1,3-DINITRO-2-IMIDAZOLIDONE see: NJ0680000
4,6-DINITRO-2-ISOBUTYL PHENOL see: SL3060000
4,6-DINITROKRESOL (Dutch) see: GO9625000
4,6-DINITRO-o-KRESOL (Czech) see: GO9625000
4,6-DINITRO-o-KRESYLESTER KYSELINY OCTONE (Czech) see: GP0175000
DINITROL see: GO9625000
2,6-DINITRO-3-METHOXY-4-tert-BUTYLTOLUENE see: BZ8575000
4,6-DINITRO-2-METHOXYPHENOL see: SL3080000
5,8-DINITRO-6-METHOXYQUINALDINE see: UZ9825000
2,6-DINITRO-4-METHYLANILINE see: XU6100000
2,4-DINITRO-3-METHYL-6-tert-BUTYLPHENYL ACETATE see: AF7175000
DINITROMETHYL CYCLOHEXYLTRIENOL see: GO9625000
DINITRO(1-METHYLHEPTYL)PHENYL CROTONATE see: GQ5775000
2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE see: GQ5775000
2,4-DINITRO-6-METHYLPHENOL see: GO9625000
2,4-DINITRO-6-METHYLPHENOL SODIUM SALT see: GP1050000
2,4-DINITRO-6-(1-METHYL-PROPYL)PHENOL (French) see: SJ9800000
4,6-DINITRO-2-(1-METHYL-n-PROPYL)PHENOL see: SJ9800000
2,6-DINITRO-4-METHYLSULFONYL-N,N-DIPROPYLANILINE see: BY6200000
2-4 DINITRO-alpha-NAPHTOL (French) see: QL3850000
2,4-DINITRO-1-NAPHTHOL see: QL3850000
D,4-DINITRO-1-NAPHTHOL-7-SULFONIC ACID see: QJ3335000
2,4-DINITRONAPHTHOLSULFONIC ACID see: QJ3335000
2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE see: GQ5775000
DINITRO-OXYDIPHENYL (French) see: DV7200000
4-6 DINITRO-O-OXYDIPHENYL (French) see: DV7200000
2,4-DINITROPHENETOLE see: SI7875000
DINITROPHENOL see: SL2625000
alpha-DINITROPHENOL see: SL2800000
beta-DINITROPHENOL see: SL2975000
gamma-DINITROPHENOL see: SL2900000
2,3-DINITROPHENOL see: SL2700000
2,4-DINITROPHENOL see: SL2800000
2,5-DINITROPHENOL see: SL2900000
2,6-DINITROPHENOL see: SL2975000
3,4-DINITROPHENOL see: SL3000000
3,5-DINITROPHENOL see: SL3050000
DINITROPHENOL I-2-4 SODIQUE (French) see: SL3200000
2,4-DINITROPHENOL SODIUM SALT HYDRATE see: SL3200000
DINITROPHENOL SOLUTION (DOT) see: SL2652000
2-(2,4-DINITROPHENOXYMETHYL)TETRAHYDROFURAN see: LU6200000
1-(2,4-DINITROPHENYL)AZIRIDINE see: CM6895000
4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE see: GQ5600000
2,4-DINITROPHENYL-DIMETHYL-DITHIOCARBAMATE see: FA0350000
N-(2,4-DINITROPHENYL)-N',N'-DIMETHYLUREA see: YT0060000
2,4-DINITROPHENYL-2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE see: FF8950000
DI-4-NITROPHENYL DISULFIDE see: JO1550000
N-(2,4-DINITROPHENYL)-N'-(3,6-ENDOXOHEXAHYDROPHTHALIMIDO)UREA see: RN7837500
2,4-DINITROPHENYL ETHER of MORPHINE see: QD0800000
2,4-DINITROPHENYLETHYLENEIMINE see: CM6895000
2,6-DINITROPHENYLETHYLENEIMINE-4-SULPHONIC ACID POTASSIUM SALT see: DB5044520
N-(4-(2,4-DINITROPHENYL)HYDRAZONOMETHYL-2-THIAZOLYL)ACETANILIDE see: AE3800000
2,4-DINITROPHENYLMETHYL ETHER see: DA5250000
2,4-DINITROPHENYL MORPHINE see: QD0790000
2,4-DINITROPHENYLMORPHINE HYDROCHLORIDE see: QD0800000
N-(2,4-DINITROPHENYL)-N'-PHENYLUREA see: YT1577500
4-(2,4-DINITROPHENYL)-SEMICARBAZIDE see: VT3290000
2,4-DINITROPHENYL THIOCYANATE see: XK9450000
(2,4-DINITROPHENYLTHIO)-2-PROPANONE see: UC2010000
N-(2,4-DINITROPHENYL)-m-TOLUIDINE see: XU6300000
N-(3-(2,4-DINITROPHENYL)-1-UREIDO)-3,6-ENDOXOHEXAHYDROPHTHALIMIDE see: RN7837500
1,1-DINITROPROPANE see: TY1600000
2,2-DINITRO-1,3-PROPANEDIOL see: TY6305000
2,2-DINITROPROPANOL see: UB4025000
2,2-DINITRO-1-PROPANOL see: UB4025000
4,6-DINITROQUINOLINE 1-OXIDE see: VB7875000
4',3-DINITROSALICYLANILIDE see: VN8775000
N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE see: KV3675000
N,N'-DINITROSO-N,N'-DIMETHYLETHYLENEDIAMINE see: KV4375000
N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE see: TH7525000
N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE see: TX7700000
DINITROSOHOMOPIPERAZINE see: HM3950000
N,4-DINITROSO-N-METHYLANILINE see: BX9350000
DINITROSOPENTAMETHYLENETETRAMINE see: XA5250000
N,N-DINITROSOPENTAMETHYLENETETRAMINE see: XA5250000
N,N'-DINITROSOPENTAMETHYLENETETRAMINE see: XA5250000
N(sup 1),N(sup 3)-DINITROSOPENTAMETHYLENETETRAMINE see: XA5250000
3,4-DI-N-NITROSOPENTAMETHYLENETETRAMINE see: XA5250000
3,7-DI-N-NITROSOPENTAMETHYLENETETRAMINE see: XA5250000
DI(N-NITROSO)-PERHYDROPYRIMIDINE see: UV8925000
DINITROSOPIPERAZIN (German) see: TL6300000
DINITROSOPIPERAZINE see: TL6300000
N,N'-DINITROSOPIPERAZINE see: TL6300000
1,4-DINITROSOPIPERAZINE see: TL6300000
2,4-DINITROSO-m-RESORCINOL see: VH1300000
3,7-DINITROSO-1,3,5,7-TETRAAZABICYCLO-(3,3,1)-NONANE see: XA5250000
DINITROSTILBENEDISULFONIC ACID see: WJ6625000
4,4'-DINITRO-2,2'-STILBENEDISULFONIC ACID see: WJ6625000
2,4-DINITROTHIOCYANATOBENZENE see: XK9450000
2,4-DINITROTHIOCYANOBENZENE see: XK9450000
2,4-DINITRO-1-THIOCYANOBENZENE see: XK9450000
2,4-DINITROTHIOPHENE see: XM9275000
DINITROTHYMOL 1-2-4 (French) see: XP2625000
2,6-DINITROTHYMOL see: XP2625000
3,5-DINITRO-o-TOLUAMIDE see: XS4200000
DINITROTOLUENE see: XT1300000
2,3-DINITROTOLUENE see: XT1400000
2,4-DINITROTOLUENE see: XT1575000
2,5-DINITROTOLUENE see: XT1750000
2,6-DINITROTOLUENE see: XT1925000
3,4-DINITROTOLUENE see: XT2100000
2,6-DINITRO-p-TOLUIDINE see: XU6100000
2,4-DINITROTOLUOL see: XT1575000
2,4-DINITRO-1,3,5-TRICHLOROBENZENE see: CZ7890000
DINITROTRICHLOROBENZENE see: CZ7878000
DINITROTRICHLOROBENZENE ISOMERIC MIXTURE see: CZ7960000
2,6-DINITRO-4-TRIFLUORMETHYL-N,N-DIPROPYLANILIN (German) see: XU9275000
4,6-DINITRO-2,5-XYLENOL see: ZE4688000
DINKUM OIL see: LE2530000
DINOBEN see: DG7875000
DINOBUTON see: FF9100000
DINOC see: GO9625000
DINOC see: GP1050000
DINOCAP see: GQ5775000
DINOCTON-4 see: JF7525000
DINOCTON-6 see: JF7350000

JF7350000 DINOCTON-O
DEF: A mixture of METHYL-2,4-DINITRO-6-(1-ETHYLHEXYL)PHENYL CARBONATE and METHYL-2,4-DINITRO-6-(1-PROPYLPENTYL)PHENYL CARBONATE (30ZDA9 -,100,71)
UPDT:7901 CAS: 8069-76-9 MW: 354.40 MOLFM: C16-H22-N2-O7
SYN: DINOCTON-6 * MC 1945
TXDS: orl-rat LD50:1250 mg/kg 28ZEAL 5,82,76
skn-rat LD50:3000 mg/kg 31ZOAD 1,176,68

JF7525000 DINOCTIN-P
DEF: A mixture of METHYL-2,6-DINITRO-4-(1-ETHYLHEXYL)PHENYL CARBONATE and 2,6-DINITRO-4-(1-PROPYLPENTYL)PHENYL CARBONATE (30ZDA9 -,101,71)
UPDT:7901 CAS: 63919-26-6 MW: 354.40 MOLFM: C16-H22-N2-O7
SYN: MC 1947 * DINOCTON-4
TXDS: orl-rat LD50:460 mg/kg 28ZEAL 5,81,76

DINOFEN see: FF9100000
DINOKAP see: GQ5775000
DINOLEINE see: VC5775000
N,N'-DI(NONADECYL) DITHIOOXAMIDE see: RP0700000
DINONYL PHTHALATE see: TI1800000
DINONYL 1,2-BENZENEDICARBOXYLATE see: TI1800000
DINOPOL 235 see: TI0550000
DINOPROST see: UK8020000
DINOPROSTONE see: UK8000000
DINORGUAIARETIC ACID, DIHYDRO- see: UX1750000

JF7980000 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 21-CHLORO-13-ETHYL-17-HYDROXY-, mixed with 3-METHOXY-17-alpha-19-NORPREGNA-1,3,5(10)TRIEN-20-YN-17-OL
UPDT:7901
SYN: CHLOROETHYNYL NORGESTREL mixed with MESTRANOL (20:1) * MESTRANOL mixed with CHLOROETHYNYL NORGESTREL (1:20) * Wy-4355 mixed with MESTRANOL (20:1)
TXDS: orl-dog TDLo:770 mg/kg/5Y-I TFX:CAR — JTEHD6 3(1-2),179,77

JF8050000 18,19-DINOR-17-alpha-PREGN-4-EN-3-ONE, 13-ETHYL-17-HYDROXY-
UPDT:7901 CAS: 797-58-0 MW: 316.53 MOLFM: C21-H32-02
SYN: NORBOLETHONE
TXDS: orl-mus LD50:750 mg/kg — TXAPA9 18,185,71

JF8225000 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-
UPDT:7901 CAS: 6533-00-2 MW: 312.49 MOLFM: C21-H28-02
SYN: 13-ETHYL-17-alpha-ETHYNYLGON-4-EN-17-beta-OL-3-ONE * 13-ETHYL-17-alpha-ETHYNYL-17-beta-HYDROXY-4-GONEN-3-ONE * (+-)-13-ETHYL-17-alpha-ETHYNYL-17-HYDROXYGON-4-EN-3-ONE * 17-ETHYNYL-18-METHYL-19-NORTESTOSTERONE * 17-beta-HYDROXY-18-METHYL-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE * 18-METHYL-17-alpha-ETHYNYL-19-NORTESTOSTERONE * NORGESTREL * d(-)-NORGESTREL * D-NORGESTREL * 19-NORTESTOSTERONE
TXDS: orl-mus TDLo:57 mg/kg/82W-C TFX:NEO — CRSBAW 168,1190,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 6,201,74
REVIEW: TOXICOLOGY REVIEW — JIMRBV 1(2),141,73
REVIEW: TOXICOLOGY REVIEW — CMROCX 4,309,76

JF8260000 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-, DL-
UPDT:7901 CAS: 6533-00-2 MW: 312.49 MOLFM: C21-H28-02
SYN: 13-beta-ETHYL-17-alpha-ETHYNYL-17-beta-HYDROXYGONE-4-EN-3-ONE * LD NORGESTREL (French) * 19-NORTESTOSTERONE
TXDS: orl-mus TDLo:119 mg/kg/85W-C TFX:NEO — CRSBAW 168,1190,74

JF8280000 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-, mixed with 3-METHOXY- 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-20-YN-17-OL
UPDT:7901
SYN: MESTRANOL mixed with NORGESTREL * NORGESTREL mixed with MESTRANOL
TXDS: orl-wmn TDLo:11 mg/kg/Y-I TFX:CAR — JAMAAP 235,730,76

JF8300000 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-, mixed with 19-NOR- 17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
UPDT:7907 CAS: 8056-51-7
SYN: ETHINYL ESTRADIOL mixed with NORGESTREL * ETHINYLOESTRADIOL mixed with NORGESTREL * NORDIOL-28 * NORGESTREL mixed with ETHINYL ESTRADIOL * NORGESTREL mixed with ETHINYLOESTRADIOL * OVRAL * OVRAN
TXDS: orl-wmn TDLo:6 mg/kg/26W-I TFX:ETA — MJAUAJ 2,223,78
REVIEW: TOXICOLOGY REVIEW — CMROCX 4,309,76

DINOSAM see: SL9275000
DINOSAME (French) see: SL9275000
DINOSEB see: SJ9800000
DINOSEB-ACETATE see: AF7140000
DINOSEB (AMINE) see: SK0525000
DINOSEB, 3,3-DIMETHYLACRYL ESTER see: GQ5600000
DINOSEBE (French) see: SJ9800000
DINOSEB METHACRYLATE see: GQ5600000
DINOTERB ACETATE see: SK0175000
DINOXOL see: AJ8400000
DINTOIN see: MU1050000
DINTOINA see: MU1050000
DINTOINA see: MU1400000
DIOCHIN see: VD6040000
DIOCHINE see: VD6040000
N,N'-DIOCTADECYLDITHIOOXAMIDE see: RP0875000
DIOCTADECYL THIOUREA see: YT1600000
DIOCTLYN see: WN0525000
DIOCTYLAL see: WN0525000

JF9300000 DIOCTYLAMINE
UPDT:7908 CAS: 1120-48-5 MW: 241.52 MOLFM: C16-H35-N
TXDS: ipr-mus LDLo:4 mg/kg — CBCCT* 2,133,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIOCTYL AZELATE see: CM2000000
DIOCTYL o-BENZENEDICARBOXYLATE see: TI1925000
2,2-DIOCTYL-1,3-DIOXA-2-STANNA-7-THIADECAN-4,10-DIONE see: JH4760000
2,2-DIOCTYL-1,3,2-DIOXASTANNEPIN-4,7-DIONE see: JH4745000
4,4'-DIOCTYLDIPHENYLAMINE see: JJ8850000
N,N'-DIOCTYLDITHIOOXAMIDE see: RP1050000
DIOCTYL ESTER of SODIUM SULFOSUCCINATE see: WN0525000
DIOCTYL ESTER of SODIUM SULFOSUCCINIC ACID see: WN0525000
DIOCTYL ETHER see: RH8800000
DIOCTYL FUMARATE see: LT0525000
1,1-DINITROETHANE see: KI1510000
N,N-DIOCTYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7176000
DIOCTYL ISOPHTHALATE see: NT2050000
'DIOCTYL' MALEATE see: ON0160000
N,N-DIOCTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7178000
2,2-DIOCTYL-1,3,2-OXATHIASTANNOLANE, 5-OXIDE see: RP4440000
DI-N-OCTYLPHOSPHINE OXIDE see: SZ0180500
N,N'-DI-tert-OCTYL PHOSPHONIC DIAMIDE see: TA1500000
DIOCTYL PHTHALATE see: TI1925000
n-DIOCTYL PHTHALATE see: TI1925000
DI-sec-OCTYL PHTHALATE see: TI0350000
DIOCTYL SEBACATE see: VS1000000
DIOCTYL SODIUM SULFOSUCCINATE see: WN0525000
DI-n-OCTYLTIN BIS(BUTYL MALEATE) see: WH6714000
DI-n-OCTYLTIN BIS(BUTYL MERCAPTOACETATE) see: XP7700000
DI-n-OCTYLTIN BIS(DODECYL MERCAPTIDE) see: XP8225000
DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MALEATE) see: XP7525000
DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MERCAPTOACETATE) see: RO0955000
DIOCTYLTIN BIS(ISOOCTYL MERCAPTOACETATE) see: WH6723000
DIOCTYLTIN S,S'-BIS(ISOOCTYL MERCAPTOACETATE) see: WH6723000
DIOCTYLTIN BIS(ISOOCTYL THIOGLYCOLATE) see: WH6723000
DI-n-OCTYLTIN 1,4-BUTANEDIOL-BIS-MERCAPTOACETATE see: WH7660000
DIOCTYLTIN DICHLORIDE see: WH7247000
DI-n-OCTYLTINDICHLORIDE see: WH7247000
DI-n-OCTYLTIN DIISOOCTYL THIOGLYCOLATE see: WH6723000
DIOCTYLTIN DILAURATE see: WH7562000
DI-n-OCTYLTIN DILAURATE see: WH7562000
DI-n-OCTYLTIN DIMONOBUTYLMALEATE see: WH6714000
DI-n-OCTYLTIN DI(1,2-PROPYLENEGLYCOLMALEATE) see: WH7640000
DI-n-OCTYLTIN-DITHIOGLYCOLIC ACID 2-ETHYLHEXYL ESTER see: RO0955000
DI-n-OCTYLTIN ETHYLENEGLYCOL DITHIOGLYCOLATE see: WH7560000
DI-n-OCTYLTIN-2-ETHYLHEXYL-DIMERCAPTOETHANOATE see: RO0955000
DI-n-OCTYLTIN MALEATE see: WH7580000
DI-n-OCTYL TIN MERCAPTIDE see: XQ2975000
DI-n-OCTYLTIN beta-MERCAPTOPROPIONATE see: RP4400000
DI-n-OCTYLTIN OXIDE see: WH7620000
DI-n-OCTYLTIN SULFIDE see: WH7690000
DIOCTYLTIN-3,3'-THIODIPROPIONATE see: JH4760000
DI-n-OCTYLTIN THIOGLYCOLATE see: RP4440000
DI-n-OCTYL-ZINN AETHYLENGLYKOL-DITHIOGLYKOLAT (German) see: WH7560000
DI-n-OCTYL-ZINN-BIS(2-AETHYLHEXYLMALEINAT) (German) see: XP7525000
DI-n-OCTYLTIN BIS(LAURYLTHIOGLYCOLATE) see: WH6728000
DI-n-OCTYL-ZINN-BIS(LAURYL-THIOGLYKOLAT) (German) see: WH6728000
DI-n-OCTYL-ZINN-1,4-BUTANDIOL-BIS-MERCAPTOACETAT (German) see: WH7660000
DI-n-OCTYL-ZINN DICHLORID (German) see: WH7247000
DI-n-OCTYL-ZINN DILAURAT (German) see: WH7562000
DI-n-OCTYL-ZINN-DI-ISOOCTYLTHIOGLYKOLAT (German) see: WH6723000
DI-n-OCTYLZINN-DIMONOBUTYLMALEINAT (German) see: WH6714000
DI-n-OCTYLZINN-DIMONOMETHYLMALEINAT (German) see: WH6730000
DI-n-OCTYL-ZINN-DI-(1,2-PROPYLENGLYKOLMALEINAT) (German) see: WH7640000
DI-n-OCTYL-ZINN-MALEINAT (German) see: WH7580000
DI-n-OCTYL-ZINN beta-MERCAPTOPROPIONAT (German) see: RP4400000
DI-n-OCTYL-ZINN OXYD (German) see: WH7620000
DI-n-OCTYL-ZINN THIOGLYKOLAT (German) see: RP4440000
DIOCURB see: SI1400000

JG2490000 DIOCYDE
UPDT:7902
TXDS: orl-rat LD50:172 mg/kg — KHFZAN 11(7),44,77
orl-mus LD50:54 mg/kg — KHFZAN 11(7),44,77
ipr-mus LD50:21700 ug/kg — KHFZAN 11(7),44,77

DIOCYL HYDROCHLORIDE see: DT7350000
DIODOHYDROXYQUIN see: VC5775000
DIODON see: UR8750000
DIODONE see: UR8750000
DIODOQUIN see: VC5775000
DIODOXYLIN see: VC5775000
DIODRAST see: UR8750000
DIOFORM see: KV9360000
DIOGNAT-E see: RC8925000
DIOGYN see: KG2975000
DIOGYN B see: KG4050000
DIOGYN-E see: RC8925000
DIOGYNETS see: KG2975000
DIOKAN see: JG8225000
DIOKSAN (Polish) see: JG8225000
DIOL 14B see: EK0525000
DIOLAMINE see: KL2975000
DIOLANE see: SA0700000
DIOLENE see: FB3325000
DIOL-EPOXIDE-1 see: CX3080000
DIOL-EPOXIDE 2 see: CX3070000
DIOLOXAL see: TZ1225000
DIOLOXOL see: TZ1225000
DIOMEDICONE see: WN0525000
DI-ON see: YS8925000
DIONIN see: QD0875000
DIONONE see: CB6650000
DI-n-NONYL PHTHALATE see: TI1800000
DIONOSIL see: UR8925000
DIOPHILLIN see: XH5600000
DIOQUIN see: VD6040000
DIOQUINE see: VD6040000
DIORTHOTOLYLGUANIDINE see: MF1400000
DIORTHOTOLYLGUANIDINE HYDROCHLORIDE see: MF1450000

JG5787500 DIOSCORINE
UPDT:7901 CAS: 3329-91-7 MW: 221.33 MOLFM: C13-H19-N-02
TXDS: ipr-mus LD50:120 mg/kg — 12VXA5 9,439,76

DIOSPYROS VIRGINIANA see: SE1850000
1,4-DIOSSIBENZENE (Italian) see: DK2625000
1,4-DIOSSAN-2,3-DIYL-BIS(O,O-DIETIL-DITIOFOSFATO) (Italian) see: TE3350000
DIOSSANO-1,4 (Italian) see: JG8225000
2,4-DIOSSI-5-DIAZOPIRIMIDINA (Italian) see: YQ9630000
DIOSSIDONE see: UQ8225000
DIOSSOBORONO see: XS7875000
DIOSUCCIN see: WN0525000
DIOTHANE see: TZ1100000
DIOTHENE see: TQ3325000
DIOVAC see: WN0525000
DIOVASCOLE see: XF8225000
DIOVOCYLIN see: KG4725000
DIOX see: WN0525000
DIOXAAN-1,4 (Dutch) see: JG8225000
1,4-DIOXAAN-2,3-DIYL-BIS(O,O-DIETHYL-DITHIOFOSFAAT) (Dutch) see: TE3350000
3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-DIMETHYLAMINO-7-PHENYL-, 4-OXIDE see: MD4740500
3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-ETHYLAMINO-7-PHENYL-, 4-OXIDE see: MD4735000
3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-ISOPROPYLAMINO-7-PHENYL-, 4-OXIDE see: MD4741500
3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-METHYLAMINO-7-PHENYL-, 4-OXIDE see: MD4741800
3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 7-(p-CHLOROPHENYL)-4-METHYLAMINO-, 4-OXIDE see: MD4730000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL)-, HYDROCHLORIDE see: EU2380000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL)-2-METHYL-, OXALATE see: EU2435000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-FLUOROBENZOYL)PROPYL)-2-(m-FLUOROPHENYL)- see: EU2390000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 5-ETHYL-9-(3-(p-FLUOROBENZOYL)PROPYL-2-(p-FLUOROPHENYL)- see: EU2410000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 9-(3-(p-FLUOROBENZOYL)PROPYL-, HYDROCHLORIDE see: EU2365000
1,3-DIOXA-9-AZASPIRO(5.5)UNDECANE, 9-(3-(p-FLUOROBENZOYL)PROPYL)-, HYDROCHLORIDE see: EU4010000

JG6800000 4,17-DIOXABICYCLO(14.1.0)HEPTADEC-14-ENE-10-ACETALDEHYDE, 3-ETHYL-7-HYDROXY-2,8,12,16- TETRAMETHYL-5,13-DIOXO-9-((3,4,6-TRIDEOXY-3-(DIMETHYLAMINO)-beta-D-XYLO-HEXOPYRANOSYL)OXY)-
UPDT:7901 CAS: 35834-26-5 MW: 581.83 MOLFM: C31-H51-N-O9
SYN: ANTIBIOTIC 67-694 * ROSAMICIN * ROSARAMICIN * Sch 14947
TXDS: orl-mus LD50:1000 mg/kg 12VXA5 9,1071,76
ipr-mus LD50:350 mg/kg 12VXA5 9,1071,76
scu-mus LD50:625 mg/kg 12VXA5 9,1071,76
ivn-mus LD50:155 mg/kg 12VXA5 9,1071,76

JG6825000 6,8-DIOXABICYCLO(3.2.1)OCTANE, 1,5-DIMETHYL-
UPDT:7901 CAS: 28401-39-0 MW: 142.22 MOLFM: C8-H14-O2
SYN: 1,5-DIMETHYL-6,8-DIOXABICYCLO(3 2 1)OCTANE
TXDS: orl-rat LD50:1410 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:4000 ppm/4H TXAPA9 28,313,74

JG7000000 6,8-DIOXABICYCLO(3.2.1)OCTAN-7-ONE
UPDT:7901 CAS: 5257-20-5 MW: 128.14 MOLFM: C6-H8-O3
SYN: 6-HYDROXYTETRAHYDROPYRAN-2-CARBOXYLIC ACID LACTONE * PYRAN-2-CARBOXYLIC ACID, TETRAHYDRO-6-HYDROXY-, gamma-LACTONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01187
skn-rbt LD50:3970 mg/kg AIHAAP 23,95,62

2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- see: OT0175000
1,3,2-DIOXABORINANE, 5-METHYL-5-PROPYL-2-p-TOLYL- see: XS7875000
1,3,2-DIOXABORINANE, 2,2'-((1,1,3-TRIMETHYLTRIMETHYLENE)DIOXY)BIS(4,4,6-TRIMETHYL)- see: SA1225000
DIOXACARB see: FC1925000
1,4-DIOXACYCLOHEXANE see: JG8225000
3,8-DIOXADECANE-4,7-DIONE-1,10-BIS(ETHYLDIMETHYLAMMONIUM BROMIDE) see: BQ5500000

JG7875000 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE
DEF:Isolated from RANUNCULUS ACER (SCPHA4 22,95,54)
UPDT:7901 CAS: 508-44-1 MW: 192.18 MOLFM: C10-H8-O4
SYN: ANEMONIN * 1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE * PULSATILLA CAMPHOR
TXDS: ipr-mus LD50:150 mg/kg 12VXA5 8,82,68

JG7880000 1,3-DIOXA-7,9-DITHIA-2-STANNACYCLODODECAN-4,12-DIONE, 2,2-DIBUTYL-
UPDT:7901 MW: 455.24 MOLFM: C15-H28-O4-S2-Sn
SYN: 2,2-DIBUTYL-1,3-DIOXA-2-STANNA-7,9-DITHIACYCLODODECAN-4,12-DIONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02853
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3 NTIS**

3,6-DIOXADODECANOL-1 see: KL2625000
DIOXADROL HYDROCHLORIDE see: TM7600000
d-DIOXADROL HYDROCHLORIDE see: TM7630000
l-DIOXADROL HYDROCHLORIDE see: TM7640000
DIOXAN see: JG8225000
DIOXAN-1,4 (German) see: JG8225000
p-DIOXAN (Czech) see: JG8225000

JG8012000 m-DIOXAN-5-AMINE, 5-BENZYLAMINOMETHYL-2-PHENYL-
UPDT:7901 MW: 298.42 MOLFM: C18-H22-N2-O2
SYN: 5-AMINO-5-BENZYLAMINOMETHYL-2-PHENYL-1,3-DIOXANE
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#00101

JG8014000 m-DIOXAN-5-AMINE, 2-(p-CHLOROPHENYL)-
UPDT:7901 MW: 213.68 MOLFM: C10-H12-Cl-N-O2
SYN: 5-AMINO-CHLOROPHENYL-1,3-DIOXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00120

JG8015000 m-DIOXAN-5-AMINE, 2-(p-CHLOROPHENYL)-5-ETHYL-
UPDT:7901 MW: 241.74 MOLFM: C12-H16-Cl-N-O2
SYN: 5-AMINO-5-ETHYL-2-p-CHLOROPHENYL-1,3-DIOXANE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00118

JG8016000 m-DIOXAN-5-AMINE, 2-(p-CHLOROPHENYL)-5-METHYL-
UPDT:7901 CAS: 17144-46-6 MW: 227.71 MOLFM: C11-H14-Cl-N-O2
SYN: 5-AMINO-5-METHYL-2-p-CHLOROPHENYL-1,3-DIOXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00117

JG8018000 m-DIOXAN-5-AMINE, 2-(3,4-DICHLOROPHENYL)-5-METHYL-
UPDT:7901 CAS: 17164-65-7 MW: 262.15 MOLFM: C11-H13-Cl2-N-O2
SYN: 5-AMINO-5-METHYL-2-(3,4-DICHLOROPHENYL)-1,3-DIOXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00121

2,3-p-DIOXANDITHIOL S,S-BIS(O,O-DIETHYL PHOSPHORODITHIOATE) see: TE3350000
1,4-DIOXAN-2,3-DIYL-BIS(O,O-DIAETHYL-DITHIOPHOSPHAT) (German) see: TE3350000
1,4-DIOXAN-2,3-DIYL BIS(O,O-DIETHYLPHOSPHOROTHIOLOTHIONATE) see: TE3350000
1,4-DIOXAN-2,3-DIYL O,O,O',O'-TETRAETHYL DI(PHOSPHOROMITHIOATE) see: TE3350000
DIOXANE see: JG8225000
DIOXANE-1,4 see: JG8225000

JG8225000 p-DIOXANE
UPDT:7911 CAS: 123-91-1 MW: 88.12 MOLFM: C4-H8-O2
SYN: DIETHYLENE DIOXIDE * 1,4-DIETHYLENE DIOXIDE * DIETHYLENE ETHER * DI(ETHYLENE OXIDE) * DIOKSAN (Polish) * DIOSSANO-1,4 (Italian) * DIOXAAN-1,4 (Dutch) * 1,4-DIOXACYCLOHEXANE * DIOXAN * DIOXAN * DIOXAN-1,4 (German) * p-DIOXAN (Czech) * DIOXANE * 1,4-DIOXANE * DIOXANE-1,4 * DIOXANE (DOT) * DIOXANNE (French) * p-DIOXIN, TETRAHYDRO- * DIOXYETHYLENE ETHER * GLYCOL ETHYLENE ETHER * NCI-C03689 * TETRAHYDRO-p-DIOXIN * TETRAHYDRO-1,4-DIOXIN
IRDS: eye-hmn 300 ppm/15M JIHTAB 28,262,46
skn-rbt 515 mg open MLD UCDS** 12/17/71
eye-rbt 21 mg AJOPAA 29,1363,46
eye-gpg 10 ug MOD JPPMAB 11,150,59
TXDS: ihl-hmn TCLo:470 ppm TFX:UNS AMIHAB 20,445,59
ihl-hmn TCLo:5500 ppm/1M TFX:EYE PHRPA6 45,2023,30
ihl-hmn LCLo:470 ppm/3D PLENBW 7,22,75
orl-rat LD50:4200 mg/kg MarJV# 29MAR77
orl-rat TDLo:185 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-80,78
ihl-rat LC50:46 gm/m3/2H KBAMAJ 11,53,77
ipr-rat LD50:5600 mg/kg EJCAAH 9,237,73
orl-mus LD50:5700 mg/kg JIHTAB 21,173,39
orl-mus TDLo:239 gm/kg/90W-C TFX:CAR NCITR* NCI-CG-TR-80,78
ihl-mus LC50:65 gm/m3/2H KBAMAJ 11,53,77
skn-mus TDLo:14 gm/kg/60W-I TFX:ETA EVHPAZ 5,163,73
ipr-mus LD50:790 mg/kg FEPRA7 6,342,47
orl-cat LD50:2000 mg/kg JIHTAB 21,173,39
orl-rbt LD50:2000 mg/kg JIHTAB 21,173,39
skn-rbt LD50:7600 mg/kg UCDS** 12/17/71
ivn-rbt LDLo:1500 mg/kg JOHYAY 35,540,35
orl-gpg LD50:3150 mg/kg JIHTAB 23,259,41
orl-rat TD :416 gm/kg/57W-C TFX:ETA BJCAAI 24,164,70
orl-rat TD :408 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-80,78
orl-mus TD :523 gm/kg/90W-C TFX:CAR NCITR* NCI-CG-TR-80,78
orl-rat TD :416 gm/kg/57W-C TFX:CAR BJCAAI 24,164,70
orl-rat TD :528 gm/kg/63W-I TFX:ETA JNCIAM 35,949,65
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 11,247,76
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm (skin) DTLWS* -,16,76
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,59,69
REGS: OSHA STANDARD-air:TWA 100 ppm (skin) (SCP-G) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO DIOXANE recm std-air:CL 1 ppm/30M NTIS**
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-80,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,4-DIOXANE see: JG8225000

JG8240000 m-DIOXANE, 5-BENZYLIDENEIMINO-5-METHYL-
UPDT:7901 MW: 205.28 MOLFM: C12-H15-N-O2
SYN: 5-BENZYLIDENEIMINO-5-METHYL-1,3-DIOXANE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00100

1,4-DIOXANE-2,3-S,S'-BIS(O,O-DIETHYL DITHIOPHOSPHATE), cis-ISOMER see: TD7526000
2,3-p-DIOXANE S,S-BIS(O,O-DIETHYLPHOSPHOROTHIOATE) see: TE3350000

JG9100000 p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-
UPDT:7901 CAS: 10043-09-1 MW: 232.26 MOLFM: C10-H16-O6
SYN: 2,3-BIS(2,3-EPOXYPROPOXY)-1,4-DIOXANE * 2,3-BIS(GLYCIDYLOXY)-1,4-DIOXANE * p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)-
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 24,305,63
skn-rbt LD50:1590 mg/kg AIHAAP 23,95,62

p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)- see: JG9100000

JG9650000 m-DIOXANE, 5-BROMO-5-NITRO-
UPDT:7908 CAS: 30007-47-7 MW: 212.02 MOLFM: C4-H6-Br-N-O4
SYN: 5-BROM-5-NITRO-1,3-DIOXAN (German) * 5-BROMO-5-NITRO-m-DIOXANE * 5-BROMO-5-NITRO-1,3-DIOXANE * BRONIDOX * 1,3-DIOXANE, 5-BROMO-5-NITRO-
IRDS: skn-rat 2500 ug/24H FSASAX 78,269,76
skn-mus 2500 ug/24H FSASAX 78,269,76
TXDS: orl-rat LD50:455 mg/kg FSASAX 78,269,76
ipr-rat LD50:31 mg/kg FSASAX 78,269,76
orl-mus LD50:590 mg/kg FSASAX 78,269,76
scu-dog LDLo:500 mg/kg FSASAX 78,269,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,3-DIOXANE, 5-BROMO-5-NITRO- see: JG9650000

JG9700000 1,3-DIOXANE, 2-(p-CHLOROPHENYL)-5-METHYL-5-NITRO-
UPDT:7901 CAS: 7401-30-1 MW: 257.69 MOLFM: C11-H12-Cl-N-O4
SYN: 5-NITRO-5-METHYL-2-(p-CHLOROPHENYL)-1,3-DIOXANE
TXDS: ivn-mus LD50:31600 ug/kg CSLNX* NX#00099

JG9800000 p-DIOXANE, 2,3-DICHLORO-, trans-
UPDT:7901 CAS: 3883-43-0 MW: 157.00 MOLFM: C4-H6-Cl2-O2
SYN: trans-2,3-DICHLORO-1,4-DIOXANE * 1,4-DIOXANE, trans-2,3-DICHLORO-
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 30,470,69
scu-mus TDLo:1660 mg/kg/83W-I TFX:NEO JNCIAM 53,695,74

1,4-DIOXANE, trans-2,3-DICHLORO- see: JG9800000

JH0200000 1,3-DIOXANE, 5,5-DIETHYL-
UPDT:7901 CAS: 3390-07-6 MW: 144.24 MOLFM: C8-H16-O2
SYN: 5,5-DIETHYL-1,3-DIOXANE * MC 2446
TXDS: ipr-mus LD50:674 mg/kg JAPMA8 43,547,54

JH0350000 DIOXANE, DIMETHYL-
UPDT:7901 CAS: 25136-55-4 MW: 116.18 MOLFM: C6-H12-O2
SYN: DIMETHYL DIOXANE
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 20 mg SEV JIHTAB 30,63,48
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:8000 ppm/4H JIHTAB 30,63,48

JH0525000 m-DIOXANE, 4,4-DIMETHYL
UPDT:7901 CAS: 766-15-4 MW: 116.18 MOLFM: C6-H12-O2
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:3540 mg/kg AIHAAP 23,95,62

JH0700000 1,4-DIOXANE, 2,6-DIMETHYL-
UPDT:7901 CAS: 10138-17-7 MW: 116.18 MOLFM: C6-H12-O2
SYN: 2,6-DIMETHYL-1,4-DIOXANE
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

JH0800000 m-DIOXANE-4,6-DIONE, 2,2-DIMETHYL-
UPDT:7902 MW: 144.14 MOLFM: C6-H8-O4
SYN: 2,2-DIMETHYL-m-DIOXANE-4,6-DIONE * 2,2-DIMETHYL-4,6-DIOXO-m-DIOXANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04102

cis-2,3-p-DIOXANEDITHIOL-S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) see: TD7527000
trans-2,3-p-DIOXANEDITHIOL-S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) see: TD7526000
p-DIOXANE-2,3-DITHIOL, S,S-DIESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TE3350000
p-DIOXANE-2,3-DIYL ETHYL PHOSPHORODITHIOATE see: TE3350000
DIOXANE (DOT) see: JG8225000

JH1575000 m-DIOXANE, 5-ETHYL-2-(2-FURYL)-4-PROPYL-
UPDT:7901 CAS: 5421-06-7 MW: 224.33 MOLFM: C13-H20-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,739,56

JH1750000 m-DIOXANE, 5-ETHYL-5-NITRO-2-PROPYL-
UPDT:7901 CAS: 5702-40-9 MW: 203.27 MOLFM: C9-H17-N-O4
SYN: BUTYRALDEHYDE, cyclic 2-ETHYL-2-NITROTRIMETHYLENE ACETAL * 2-NITRO-2-ETHYL-1,3-PROPANEDIOL BUTYRALDEHYDE ACETAL
TXDS: orl-rat LD50:2000 mg/kg JPETAB 93,26,48
skn-rat LD50:9400 mg/kg JPETAB 93,26,48
orl-mus LD50:3100 mg/kg JPETAB 93,26,48

JH1925000 m-DIOXANE, 2-HEXYL-2,4-DIMETHYL-
UPDT:7901 CAS: 6290-07-9 MW: 200.36 MOLFM: C12-H24-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,739,56

JH1930000 m-DIOXANE-5-METHANOL, 2-(3,4-DIMETHOXYPHENYL)-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-
UPDT:7905 MW: 430.52 MOLFM: C20-H26-N6-O5
SYN: 2-(3,4-DIMETHOXYPHENYL)-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-m-DIOXANE-5-METHANOL * s-TRIAZINE, 4,6-DIAZIRIDINYL-2-(2,2-DIMETHYL-5-HYDROXYMETHYL-m-DIOXAN-5-YLAMINO)-
TXDS: ipr-mus LD50:1628 ug/kg KHFZAN 12(4),67,78

JH1935000 m-DIOXANE-5-METHANOL, 2,2-DIMETHYL-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-
UPDT:7902 MW: 322.42 MOLFM: C14-H22-N6-O3
SYN: 2,2-DIMETHYL-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-m-DIOXANE-5-METHANOL * s-TRIAZINE, 4,6-DIAZIRIDINYL-2-(2,2-DIMETHYL-5-HYDROXYMETHYL-m-DIOXAN-5-YLAMINO)-
TXDS: ipr-mus LD50:999 ug/kg KHFZAN 12(4),67,78

JH1940000 m-DIOXANE-5-METHANOL, 2-FURYL-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-
UPDT:7905 MW: 360.42 MOLFM: C16-H20-N6-O4
SYN: 5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-FURYL-m-DIOXANE-5-METHANOL * s-TRIAZINE, 4,6-DIAZIRIDINYL-2-(2-FURYL-5-HYDROXYMETHYL-m-DIOXAN-5-YLAMINO)-
TXDS: ipr-mus LD50:2992 ug/kg KHFZAN 12(4),67,78

JH1942500 m-DIOXANE-5-METHANOL, 5-METHYL-
UPDT:7903 CAS: 1121-97-7 MW: 132.18 MOLFM: C6-H12-O3
SYN: 5-HYDROXYMETHYL-5-METHYL-1,3-DIOXANE * 5-METHYL-1,3-DIOXANE-5-METHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04177

JH1945000 m-DIOXANE-5-METHANOL, 2-PHENYL-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-
UPDT:7905 MW: 370.46 MOLFM: C18-H22-N6-O3

SYN: 5-(4,6-DIAZIRIDINYL-2-s-TRIAZIRIDINYLAMINO)-2-PHENYL-m-DIOXANE-5-METHANOL * s-TRIAZINE, 4,6-DIAZIRIDINYL-2-(2-PHENYL-5-HYDROXYMETHYL-m-DIOXAN-5-YLAMINO)-
TXDS: ipr-mus LD50:2757 ug/kg KHFZAN 12(4),67,78

JH1950000 m-DIOXANE-5-METHANOL, 2-(2-PROPYL)-5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-
UPDT:7905 MW: 336.45 MOLFM: C15-H24-N6-O3
SYN: 5-(4,6-DIAZIRIDINYL-2-s-TRIAZINYLAMINO)-2-(2-PROPYL)-m-DIOXANE-5-METHANOL * s-TRIAZINE, 4,6-DIAZIRIDINYL-2-(2-PROPYL-5-HYDROXYMETHYL-m-DIOXAN-5-YLAMINO)-
TXDS: ipr-mus LD50:3129 ug/kg KHFZAN 12(4),67,78

JH2100000 m-DIOXANE, 4-(p-METHOXYPHENYL)-5-METHYL-
UPDT:7901 CAS: 5609-72-5 MW: 208.28 MOLFM: C12-H16-O3
SYN: FORMALDEHYDE, cyclic 1-(p-METHOXYPHENYL)-2-METHYLTRIMETHYLENE ACETAL * 1-(p-METHOXY PHENYL)-2-METHYL-1,3-PROPANEDIOL METHYLENE ETHER
TXDS: orl-rat LD50:4200 mg/kg JPETAB 93,26,48
orl-mus LD50:4500 mg/kg JPETAB 93,26,48

JH2275000 m-DIOXANE, 5-METHYL-5-NITRO-
UPDT:7901 CAS: 1194-36-1 MW: 147.15 MOLFM: C5-H9-N-O4
SYN: 5-NITRO-5-METHYL-1,3-DIOXANE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:178 mg/kg CSLNX* NX#00098

JH2285000 1,3-DIOXANE, 4,4,6-TRIMETHYL-2-VINYL-
UPDT:7901 MW: 156.25 MOLFM: C9-H16-O2
SYN: 2-VINYL-4,4,6-TRIMETHYL-1,3-DIOXANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03554

m-DIOXAN-4-OL, 2,6-DIMETHYL-, ACETATE see: AH1350000

1,3-DIOXAN-4-OL, 2,6-DIMETHYL-, ACETATE see: AH1350000

JH2287500 1,3-DIOXAN-5-OL, 2-(METHYLPHENYL)- (mixed isomers)
UPDT:7901 MW: 176.23 MOLFM: C11-H12-O2
SYN: TOLUALDEHYDE GLYCERYL ACETAL * TOLYALDEHYDE GLYCERYL ACETAL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: orl-rat LD50:3400 mg/kg FCTXAV 14,659,76

JH2290000 p-DIOXAN-2-ONE
UPDT:7901 MW: 102.10 MOLFM: C4-H6-O3
TXDS: ipr-rat LD50:790 mg/kg CNREA8 38,1621,78

DIOXANNE (French) see: JG8225000

3,6-DIOXAOCTANE-1,8-DIOL see: YE4550000

JH2625000 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-
UPDT:7901 CAS: 17692-34-1 MW: 419.01 MOLFM: C23-H31-Cl-N2-O3
SYN: 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-3,6-DIOXAOCTANOL * DRIMYL * ETODROXINE * HYDROCHLORBENZETHYLAMINE * ISONOX * UCB 1414 * VESPARAX-WIRNSTOFF
TXDS: orl-rat LD50:920 mg/kg 27ZQAG -,236,72
ivn-rat LD50:58 mg/kg 27ZQAG -,236,72
orl-mus LD50:540 mg/kg 27ZQAG -,236,72
ivn-mus LD50:70 mg/kg 27ZQAG -,236,72

JH2630000 1,3,2-DIOXAPHOSPHALANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7909 MW: 177.16 MOLFM: C6-H12-N-O3-P
SYN: B 501 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHALANE 2-OXIDE
TXDS: ipr-rat LD50:200 mg/kg ARZNAD 11,143,61

JH2638000 1,3,2-DIOXAPHOSPHANANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7909 MW: 304.18 MOLFM: C10-H20-Cl2-N-O3-P
SYN: B 604 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHANANE 2-OXIDE
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 11,143,61

JH2642000 1,3,2-DIOXAPHOSPHEPANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7909 MW: 276.12 MOLFM: C8-H16-Cl2-N-O3-P
SYN: B 523 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHEPANE 2-OXIDE
TXDS: ipr-rat LD50:600 mg/kg ARZNAD 11,143,61

JH2645000 1,3,2-DIOXAPHOSPHEPANE, TETRAHYDRO-2-(BIS(2-CHLOROETHYL)AMINO)-, 2-SULFIDE
UPDT:7909 MW: 292.18 MOLFM: C8-H16-Cl2-N-O2-P-S
SYN: B 673 * 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-1,3,2-DIOXAPHOSPHEPANE 2-SULFIDE
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 11,143,61

JH2645500 1,3,2-DIOXAPHOSPHOCANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7909 MW: 290.15 MOLFM: C9-H18-Cl2-N-O3-P
SYN: B 602 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHACANE 2-OXIDE
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 11,143,61

JH2647000 1,3,2-DIOXAPHOSPHOLANE, 2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYL-, 2-OXIDE
UPDT:7909 MW: 262.09 MOLFM: C7-H14-Cl2-N-O3-P
SYN: B 526 * 2-(BIS(2-CHLOROETHYL)AMINO)-4-METHYL-1,3,2-DIOXAPHOSPHOLANE 2-OXIDE * 2-(BIS(2-CHLOROETHYL)AMINO)-5-METHYL-1,3,2-DIOXAPHOSPHOLANE 2-OXIDE
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 11,143,61

JH2648000 1,3,2-DIOXAPHOSPHOLANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-SULFIDE
UPDT:7909 MW: 264.12 MOLFM: C6-H12-Cl2-N-O2-P-S
SYN: B 597 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHOLANE 2-SULFIDE
TXDS: ipr-rat LD50:90 mg/kg ARZNAD 11,143,61

1,3,2-DIOXAPHOSPHOLANE, 2-(2-CHLOROETHOXY)- see: TG6900000

1,3,2-DIOXAPHOSPHOLANE, 2-DIETHYLAMINO- see: TB6000000

1,3,2-DIOXAPHOSPHOLANE, 2-ETHOXY- see: TG7230000

1,3,2-DIOXAPHOSPHOLANE, 2-METHOXY- see: TG7250000

JH2715000 1,3,2-DIOXAPHOSPHORINANE, 2-(BIS(2-CHLOROETHYL)AMINO-, 2-OXIDE
UPDT:7909 MW: 262.09 MOLFM: C7-H14-Cl2-N-O3-P
SYN: B 525 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE
TXDS: ipr-rat LD50:300 mg/kg ARZNAD 11,143,61

JH2720000 1,3,2-DIOXAPHOSPHORINANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-SULFIDE
UPDT 7909 MW: 278.15 MOLFM: C7-H14-Cl2-N-O2-P-S
SYN: B 683 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DIOXAPHOSPHORINANE 2-SULFIDE
TXDS: ipr-rat LD50:200 mg/kg ARZNAD 11,143,61

JH2730000 1,3,2-DIOXAPHOSPHORINANE, 2-(BIS(2-CHLOROETHYL)AMINO)-4,5,6-TRIMETHYL-, 2-OXIDE
UPDT:7909 MW: 304.18 MOLFM: C10-H20-Cl2-N-O3-P
SYN: B 743 * 2-(BIS(2-CHLOROETHYL)AMINO)-4,5,6-TRIMETHYL-1,3,2-DIOXAPHOSPHORINANE 2-OXIDE
TXDS: ipr-rat LD50:400 mg/kg ARZNAD 11,143,61

1,3,2-DIOXAPHOSPHORINANE, 2-(4-CHLORO-m-TOLYLOXY)-4-METHYL-, 2-OXIDE see: TB8962500

1,3,2-DIOXAPHOSPHORINANE, 4-METHYL-2-(m-TOLYLOXY)-, 2-OXIDE see: TB9325000

JH2800000 1,4-DIOXASPIRO(4.5)DECANE
UPDT:7901 CAS: 177-10-6 MW: 142.22 MOLFM: C8-H14-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,740,56

JH2820000 1,4-DIOXASPIRO(4.5)DECANE, 8-tert-BUTYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 7538-24-1 MW: 317.95 MOLFM: C17-H31-N-O2 .Cl-H
SYN: alpha-8-tert-BUTYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH2840000 1,4-DIOXASPIRO(4.5)DECANE, 6-CHLORO-2-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 7538-23-0 MW: 296.27 MOLFM: C13-H22-Cl-N-O2 .Cl-H
SYN: beta-6-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66

JH2860000 1,4-DIOXASPIRO(4.5)DECANE, 7-CHLORO-2-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 66827-69-8 MW: 296.27 MOLFM: C13-H22-Cl-N-O2 .Cl-H
SYN: alpha-7-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66
ivn-mus LD50:75 mg/kg JMCMAR 9,127,66

JH2880000 1,4-DIOXASPIRO(4.5)DECANE, 8-CHLORO-2-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 66827-70-1 MW: 296.27 MOLFM: C13-H22-Cl-N-O2 .Cl-H
SYN: beta-8-CHLORO-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66
ivn-mus LD50:150 mg/kg JMCMAR 9,127,66

JH2900000 1,4-DIOXASPIRO(4.5)DECANE, 7,9-DIMETHYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7538-25-2 MW: 289.89 MOLFM: C15-H27-N-O2 .Cl-H
SYN: 7,9-DIMETHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 9,127,66

JH2920000 1,4-DIOXASPIRO(4.5)DECANE, 6-ETHYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 7538-28-5 MW: 289.89 MOLFM: C15-H27-N-O2 .Cl-H
SYN: beta-6-ETHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66

JH2975000 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL
UPDT:7901 CAS: 4167-35-5 MW: 172.25 MOLFM: C9-H16-O3
TXDS: ipr-mus LD50:1204 mg/kg AJPTAK 85,474,51

JH3150000 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 6-METHYL-
UPDT:7901 CAS: 63917-43-1 MW: 186.28 MOLFM: C10-H18-O3
TXDS: ipr-mus LD50:855 mg/kg AJPTAK 85,474,51

JH3325000 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 7-METHYL-
UPDT:7901 CAS: 63917-44-2 MW: 186.28 MOLFM: C10-H18-O3
TXDS: ipr-mus LD50:502 mg/kg AJPTAK 85,474,51

JH3500000 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 8-METHYL-
UPDT:7901 CAS: 63917-45-3 MW: 186.28 MOLFM: C10-H18-O3
TXDS: ipr-mus LD50:465 mg/kg AJPTAK 85,474,51

JH3675000 1,4-DIOXASPIRO(4.5)DECANE, 2-METHYL-
UPDT:7901 CAS: 4722-68-3 MW: 156.25 MOLFM: C9-H16-O2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,741,56

JH3700000 1,4-DIOXASPIRO(4.5)DECANE, 8-METHYL-8-PHENYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 3666-66-8 MW: 351.96 MOLFM: C20-H29-N-O2 .Cl-H
SYN: beta-8-METHYL-8-PHENYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JH3720000 1,4-DIOXASPIRO(4.5)DECANE, 6-METHYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7538-29-6 MW: 275.86 MOLFM: C14-H25-N-O2 .Cl-H
SYN: 6-METHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH3740000 1,4-DIOXASPIRO(4.5)DECANE, 7-METHYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7538-27-4 MW: 275.86 MOLFM: C14-H25-N-O2 .Cl-H
SYN: 7-METHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH3760000 1,4-DIOXASPIRO(4.5)DECANE, 8-METHYL-2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7538-26-3 MW: 275.86 MOLFM: C14-H25-N-O2 .Cl-H
SYN: 8-METHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH3780000 1,4-DIOXASPIRO(4.5)DECANE, 2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7553-32-4 MW: 261.83 MOLFM: C13-H23-N-O2 .Cl-H
SYN: 2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE
TXDS: ivn-mus LD50:75 mg/kg JMCMAR 9,127,66

JH4025000 1,4-DIOXASPIRO(4.4)NONANE-2-METHANOL, 6-METHYL-
UPDT:7901 CAS: 63917-46-4 MW: 172.25 MOLFM: C9-H16-O3
SYN: 6-METHYL-1,4-DIOXASPIRO(4.4)NONANE-2-METHANOL
TXDS: ipr-mus LD50:688 mg/kg AJPTAK 85,474,51

JH4200000 1,6-DIOXASPIRO(4.4)NONANE, 2-(2-(TETRAHYDRO-2-FURYL)ETHYL)-
UPDT:7901 CAS: 63917-47-5 MW: 226.35 MOLFM: C13-H22-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,219,54

JH4375000 1,5-DIOXASPIRO(5.5)UNDECANE
UPDT:7901 CAS: 180-93-8 MW: 156.25 MOLFM: C9-H16-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,741,56

JH4382000 1,5-DIOXASPIRO(5.5)UNDECANE, 3-ETHYL-3-NITRO-
UPDT:7901 MW: 229.31 MOLFM: C11-H19-N-O4
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00290

JH4400000 1,4-DIOXASPIRO(4.6)UNDECANE, 2-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7538-17-2 MW: 275.86 MOLFM: C14-H25-N-O2 .Cl-H
SYN: 2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.6)UNDECANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH4480000 1,5-DIOXASPIRO(5.5)UNDECA-7,9,11-TRIEN-3-AMINE, 3-METHYL-
UPDT:7901 MW: 193.27 MOLFM: C11-H15-N-O2
SYN: 5-AMINO-5-METHYL-2-PHENYL-1,3-DIOXANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00116

JH4550000 1,5-DIOXASPIRO(5.5)UNDECAN-3-OL, 8-METHYL-
UPDT:7901 CAS: 4745-26-0 MW: 186.28 MOLFM: C10-H18-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,780,55

JH4725000 1,5-DIOXASPIRO(5.5)UNDECAN-3-OL, 9-METHYL-
UPDT:7901 CAS: 6413-28-1 MW: 186.28 MOLFM: C10-H18-O3
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,780,55

1,3-DIOXA-2-STANNA-7-THIACYCLODECAN-4,10-DIONE, 2,2-DIBUTYL- see: JH4780000

JH4745000 1,3,2-DIOXASTANNEPIN-4,7-DIONE, 2,2-DIOCTYL-
UPDT:7908 CAS: 16091-18-2 MW: 459.25 MOLFM: C20-H36-O4-Sn
SYN: 2,2-DIOCTYL-1,3,2-DIOXASTANNEPIN-4,7-DIONE * ESTABEX U 18
TXDS: orl-mus LD50:775 mg/kg ERNFA7 11,424,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4,9-DIOXATETRACYCLO(5.4.0.0(sup 3,5).0(sup 8,10))UNDECANE see: NK4900000

4,10-DIOXATETRACYCLO(5.4.0(sup 3,5).0(sup 1,7).0(sup 9,11))UNDECANE see: NK4900000

JH4750000 1,3,2-DIOXATHIANE, 4,4-DIMETHYL-, 2-OXIDE
UPDT:7901 CAS: 1003-85-6 MW: 150.21 MOLFM: C5-H10-O3-S
SYN: 2,2-DIMETHYL-1,3-PROPANEDIOL CYCLIC SULFITE * 1,3-PROPANEDIOL, 2,2-DIMETHYL-, CYCLIC SULFITE
TXDS: ivn-mus LD50:7080 ug/kg CSLNX* NX#02210

JH4760000 1,3-DIOXA-7-THIA-2-STANNADECAN-4,10-DIONE, 2,2-DIOCTYL-
UPDT:7901 MW: 521.39 MOLFM: C22-H42-O4-S-Sn
SYN: 2,2-DIOCTYL-1,3-DIOXA-2-STANNA-7-THIADECAN-4,10-DIONE * DIOCTYLTIN-3,3'-THIODIPROPIONATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02854
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3 NTIS**

JH4780000 1,3,7,2-DIOXATHIASTANNECANE-4,10-DIONE, 2,2-DIBUTYL-
UPDT:7901 CAS: 4981-24-2 MW: 409.15 MOLFM: C14-H26-O4-S-Sn
SYN: 2,2-DIBUTYL-1,3-DIOXA-2-STANNA-7-THIACYCLODECAN-4,10-DIONE * DIBUTYLTIN 3,3'-THIODIPROPIONATE * 1,3-DIOXA-2-STANNA-7-THIACYCLODECAN-4,10-DIONE, 2,2-DIBUTYL- * STANNANE, DIBUTYLDIHYDROXY-, 3,3'-THIODIPROPIONATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02851
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3 NTIS**

JH4800000 1,3,2-DIOXATHIOLANE, 2,2-DIOXIDE
UPDT:7901 CAS: 1072-53-3 MW: 124.12 MOLFM: C2-H4-O4-S
SYN: ETHYLENE GLYCOL, CYCLIC SULFATE * ETHYLENE SULFATE * GLYCOL SULFATE * SULFURIC ACID, CYCLIC ETHYLENE ESTER
MTDS: hmo-mus/sat 5 mmol/kg CBINA8 19,241,77
TXDS: ipr-mus TDLo:128 mg/kg/64W-I TFX:NEO JNCIAM 53,695,74
scu-mus TDLo:1180 mg/kg/59W-I TFX:NEO JNCIAM 53,695,74
DIOXATHION see: TE3350000
DIOXATION see: TE3350000

JH5000000 5H-12H-3,4-DIOXA-5a,11a,15a-TRIAZACYCLOOCT(lm)INDENO(5,6-b)FLUORENE-11,15(2H,13H)-DIONE, 1,10,10a,14,14a,15b-HEXAHYDRO-10a-HYDROXY-7-METHOXY-2,2-DIMETHYL-10-((3-METHYL-2-BUTENYL) OXY)-5-(2-METHYL-1-PROPENYL)-, (5R-(5-alpha,10-alpha,10a-alpha,14a-alpha,15b-alpha))-
UPDT:8001 CAS: 12626-18-5 MW: 579.76 MOLFM: C32-H41-N3-O7
SYN: FUMITREMORGIN A
TXDS: ivn-mus LD50:185 ug/kg JOPHDQ 2,119,79
DIOXIDE of VITAVAX see: RP4900000
1,1-DIOXIDETETRAHYDROTHIOFURAN see: XN0700000
1,1-DIOXIDETETRAHYDROTHIOPHENE see: XN0700000
DIOXIME p-BENZOQUINONE see: DK4900000
DIOXIME 1,4-CYCLOHEXADIENEDIONE see: DK4900000
DIOXIME 2,5-CYCLOHEXADIENE-1,4-DIONE see: DK4900000
2,5-DIOXIMINO CYCLOPENTANONE see: GY5946500
DIOXIN (BACTERICIDE) see: AH1350000
DIOXIN (HERBICIDE CONTAMINANT) see: HP3500000
p-DIOXIN, TETRAHYDRO- see: JG8225000
DIOXITOL see: KK8750000
9,10-DIOXOANTHRACENE see: CB4725000
p-DIOXOBENZENE see: MX3500000
1,1',1''-(3,6-DIOXO-1,4-CYCLOHEXADIENE-1,2,4-TRIYL)TRISAZIRIDINE see: DK7175000
DIOXODICHLOROCHROMIUM see: GB5775000
9,10-DIOXO-9,10-DIHYDRO-1-NITRO-6-ANTHRACENESULFONIC ACID see: CB1095450
1,1-DIOXO-2,3-DIHYDRO-3-THIENYL THIOCYANATE see: XM9200000
DIOXO-9,9-(DIMETHYLAMINO-3-METHYL-2-PROPYL)-10-PHENOTHIAZINE (French) see: SO5775000
5,5-DIOXO-10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO7350000
3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYL-PYRAZOLIDIN see: UQ8225000
3,5-DIOXO-1,2-DIPHENYL-4-m-BUTYL-PYRAZOLIDINE see: UQ8225000
3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYLPYRAZOLIDIN SODIUM see: UQ8300000
p-((3,5-DIOXO-1,2-DIPHENYLPYRAZOLIDINYLIDENE)METHYLAMINO)BENZOIC ACID ETHYL ESTER see: DG9280000
2,4-DIOXO-5-ETHYL-6-PHENYL-3,4,5,6-TETRAHYDRO-2H-1,3-THIAZINE-3-CARBOXYLIC ACID ETHYL ESTER see: XJ0760000
1,3-DIOXO-alpha-(4-HYDROXY-3-NITROBENZYL)-2-ISOINDOLINEACETIC ACID see: NR3440000
2,3-DIOXOINDOLINE see: NL7873000
2-(1,3-DIOXO-2-ISOINDOLINE)ETHYLTHIURONIUM BROMIDE see: UM4580000
DIOXOLAN see: JI0400000
1,4-DIOXOLAN-2,5-DIYLDIMETHYLENEBIS(NITROMERCURY) see: OW3025000

JH6760000 1,3-DIOXOLANE
UPDT:7908 CAS: 646-06-0 MW: 74.09 MOLFM: C3-H6-O2
IRDS: skn-rbt 530 mg open MLD UCDS** 12/17/71
eye-rbt 750 ug SEV JIHTAB 31,60,49
TXDS: orl-rat LD50:7460 mg/kg UCDS** 12/17/71
ihl-rat LCLo:32000 ppm/4H UCDS** 12/17/71
ipr-rat LDLo:500 mg/kg JPPMAB 11,150,59
skn-rbt LD50:8480 mg/kg UCDS** 12/17/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JH6765000 1,3-DIOXOLANE, 4-(1-ALLYL-2-PIPERIDYL)-2,2-DIPHENYL-, HYDROCHLORIDE, alpha-(d)-
UPDT:7901 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
SYN: alpha-(d)-4-(1-ALLYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66

JH6768000 1,3-DIOXOLANE, 2-BENZYL-
UPDT:7901 CAS: 101-49-5 MW: 164.22 MOLFM: C10-H12-O2
SYN: 2-BENZYLDIOXOLAN * PHENYLACETALDEHYDE ETHYLENEGLYCOL ACETAL
TXDS: orl-rat LD50:2200 mg/kg FCTXAV 14,659,76
skn-rbt LD50:2600 mg/kg FCTXAV 14,659,76
1,3-DIOXOLANE, 2-BENZYL-4-HYDROXYMETHYL- see: JH8400000

JH6770000 1,3-DIOXOLANE, 2-BENZYL-2-PHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 3666-74-8 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: alpha-2-BENZYL-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH6775000 1,3-DIOXOLANE, 4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 66827-71-2 MW: 436.03 MOLFM: C27-H29-N-O2 .Cl-H
SYN: alpha-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH6780000 1,3-DIOXOLANE, 4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 66827-71-2 MW: 436.03 MOLFM: C27-H29-N-O2 .Cl-H
SYN: beta-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 9,127,66

JH6785000 1,3-DIOXOLANE, 4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-, N-OXIDE, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 66859-42-5 MW: 452.03 MOLFM: C27-H29-N-O3 .Cl-H
SYN: alpha-4-(1-BENZYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH6790000 1,3-DIOXOLANE, 2-BENZYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7457-33-2 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: 2-BENZYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66

JH6795000 1,3-DIOXOLANE, 2,2-BIS(p-CHLOROPHENYL)-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7457-29-6 MW: 414.78 MOLFM: C20-H21-Cl2-N-O2 .Cl-H
SYN: 2,2-BIS(p-CHLOROPHENYL)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH6800000 1,3-DIOXOLANE, 2,2-BIS(p-METHOXYPHENYL)-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 7457-32-1 MW: 405.96 MOLFM: C22-H27-N-O4 .Cl-H
SYN: alpha-2,2-BIS(p-METHOXYPHENYL)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66

JH6825000 1,3-DIOXOLANE, 4-CARBAMOYLOXYMETHYL-2-METHYL-2-NONYL-
UPDT:7901 CAS: 63917-48-6 MW: 287.45 MOLFM: C15-H29-N-O4
SYN: 2-METHYL-2-NONYL-4-CARBAMYLOXYMETHYL-1,3-DIOXOLANE * METHYLNONYL DIOXOLANE CARBAMATE * MND
TXDS: orl-rat LD50:3000 mg/kg 27ZQAG -,325,72
ipr-rat LD50:1700 mg/kg 27ZQAG -,325,72
ipr-dog LD50:700 mg/kg 27ZQAG -,325,72

JH6850000 1,3-DIOXOLANE, 4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-, alpha-
UPDT:7901 CAS: 66827-72-3 MW: 385.92 MOLFM: C22-H24-Cl-N-O3
SYN: alpha-4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66
ipr-mus LD50:400 mg/kg JMCMAR 9,127,66

JH6875000 1,3-DIOXOLANE, 4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-, beta-
UPDT:7901 CAS: 66827-72-3 MW: 385.92 MOLFM: C22-H24-Cl-N-O3
SYN: beta-4-(1-CHLOROACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66

JH7000000 1,3-DIOXOLANE, 4-CHLOROMETHYL-2-(TRICHLOROMETHYL)-
UPDT:7901 CAS: 4362-44-1 MW: 239.91 MOLFM: C5-H6-Cl4-O2
SYN: SC 1400 * 2-(TRICHLOROMETHYL)-4-CHLOROMETHYL-1,3-DIOXOLANE
TXDS: orl-rat LD50:1000 mg/kg FEPRA7 10,294,51

JH7050000 1,3-DIOXOLANE, 2-(p-CHLOROPHENYL)-2-PHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7457-28-5 MW: 380.34 MOLFM: C20-H22-Cl-N-O2 .Cl-H
SYN: 2-(p-CHLOROPHENYL)-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JH7175000 1,3-DIOXOLANE, 4,5-DIALLYLOXY-2-(DIALLYLOXYMETHYL)-
UPDT:7901 CAS: 37160-66-0 MW: 312.40 MOLFM: C16-H24-O6
SYN: 2-DIALLYLOXYMETHYL-4,5-DIALLOXY-1,3-DIOXOLANE
TXDS: orl-rat LD50:1870 mg/kg TXAPA9 28,313,74

JH7190000 1,3-DIOXOLANE, 2,2-DIBENZYL-4-(DIETHYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7902 MW: 375.98 MOLFM: C22-H29-N-O2 .Cl-H
SYN: 2,2-DIBENZYL-4-DIETHYLAMINOMETHYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04807

JH7200000 1,3-DIOXOLANE, 2,2-DIBENZYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3666-67-9 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: 2,2-DIBENZYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 9,127,66
ivn-mus LD50:25 mg/kg JMCMAR 9,127,66

JH7350000 1,3-DIOXOLANE, 2-(1,2-DICHLOROETHYL)-4-METHYL-
UPDT:7901 CAS: 10232-90-3 MW: 201.06 MOLFM: C6-H10-Cl2-O2
SYN: 2-(1,2-DICHLOROETHYL)-4-METHYL-1,3-DIOXOLANE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1010 mg/kg AIHAAP 23,95,62

JH7400000 1,3-DIOXOLANE, 4,5-DICHLORO-2-OXO-
UPDT:7901 CAS: 3967-55-3 MW: 156.95 MOLFM: C3-H2-Cl2-O3
SYN: 1,2-DICHLOROETHYLENE CARBONATE
TXDS: scu-mus TDLo:648 mg/kg/54W-I TFX:NEO JNCIAM 48,1431,72

JH7410000 1,3-DIOXOLANE, 2-DICYANOMETHYLENE-
UPDT:7901 MW: 136.12 MOLFM: C6-H4-N2-O2
SYN: 1,3-DIOXOLANE-delta(sup 2),alpha-MALONONITRILE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03501

JH7420000 1,3-DIOXOLANE, 2,2-DICYCLOHEXYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 7457-47-8 MW: 358.02 MOLFM: C20-H35-N-O2 .Cl-H
SYN: beta-2,2-DICYCLOHEXYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JH7440000 1,3-DIOXOLANE, 4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 7538-02-5 MW: 459.08 MOLFM: C26-H34-N2-O3 .Cl-H
SYN: alpha-4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66

JH7460000 1,3-DIOXOLANE, 4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 7538-02-5 MW: 459.08 MOLFM: C26-H34-N2-O3 .Cl-H
SYN: beta-4-(1-DIETHYLAMINOACETYL-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 9,127,66
ivn-mus LD50:12 mg/kg JMCMAR 9,127,66

JH7480000 1,3-DIOXOLANE, 4-(1-(2-DIETHYLAMINOETHYL)-2-PIPERIDYL)-2,2-DIPHENYL-, DIHYDROCHLORIDE, beta-
UPDT:7901 CAS: 3666-77-1 MW: 481.56 MOLFM: C26-H36-N2-O2 .2Cl-H
SYN: beta-4-(1-(2-DIETHYLAMINOETHYL)-2-PIPERIDYL)-2,2-DIPHENYL-1,3-DIOXOLANE DIHYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 9,127,66
ivn-mus LD50:10 mg/kg JMCMAR 9,127,66

JH7490000 1,3-DIOXOLANE, 4-(DIETHYLAMINOMETHYL)-2,2-DIPHENYL-, HYDROCHLORIDE
UPDT:7902 MW: 347.92 MOLFM: C20-H25-N-O2 .Cl-H
SYN: 4-DIETHYLAMINOMETHYL-2,2-DIPHENYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04806

JH7500000 1,3-DIOXOLANE, 2,2-DIMETHYL-4-((PENTACHLOROPHENYLTHIO)METHYL)-
UPDT:7901 MW: 396.54 MOLFM: C12-H11-Cl5-O2-S
SYN: 2,2-DIMETHYL-4-((PENTACHLOROPHENYLTHIO)METHYL)-1,3-DIOXOLANE * 3-PENTACHLOROPHENYLTHIO-1,2-PROPANEDIOL ACETONIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05022

JH7525000 1,3-DIOXOLANE, 2,4-DIMETHYL-2-PROPYL-
UPDT:7901 CAS: 6301-06-0 MW: 144.24 MOLFM: C8-H16-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,742,56

JH7530000 1,3-DIOXOLANE, 2-DIPHENYLMETHYL-2-METHYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 3666-73-7 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: beta-2-DIPHENYLMETHYL-2-METHYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JH7540000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 66900-52-5 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66
ivn-mus LD50:25 mg/kg JMCMAR 9,127,66

JH7550000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, HYDROCHLORIDE, alpha-(d)-
UPDT:7901 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: alpha-(d)-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66
ivn-mus LD50:37 mg/kg JMCMAR 9,127,66

JH7560000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, HYDROCHLORIDE, alpha-(l)-
UPDT:7901 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: alpha-(l)-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66
ipr-mus LD50:75 mg/kg JMCMAR 9,127,66

JH7570000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 66900-52-5 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66
ivn-mus LD50:75 mg/kg JMCMAR 9,127,66

JH7580000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, METHIODIDE, alpha-
UPDT:7901 CAS: 4823-53-4 MW: 465.41 MOLFM: C21-H25-N-O2 C-H3-I

SYN: alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE METHYLIODIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66
ipr-mus LD50:75 mg/kg JMCMAR 9,127,66

JM7590000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, METHIODIDE, beta-
UPDT:7901 CAS: 4823-53-4 MW: 465.41 MOLFM: C21-H25-N-O2 .C-H3-I
SYN: beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE METHYLIODIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JM7595000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, N-OXIDE, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 4771-21-5 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JM7605000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-, N-OXIDE, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 4771-21-5 MW: 375.93 MOLFM: C21-H25-N-O3 .Cl-H
SYN: beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 9,127,66

JM7607500 1,3-DIOXOLANE, 2,2-DIPHENYL-4-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: AMC-51 * 2,2-DIPHENYL-4-PIPERIDINOMETHYL-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: ipr-mus LD50:167 mg/kg ARTOON 36,139,76

JM7610000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 3666-69-1 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: alpha-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:240 mg/kg JMCMAR 9,127,66

JM7620000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-(d)-
UPDT:7901 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: alpha-(d)-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:340 mg/kg JMCMAR 9,127,66

JM7630000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-(l)-
UPDT:7901 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: alpha-(l)-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:230 mg/kg JMCMAR 9,127,66

JM7640000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 3666-69-1 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: beta-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JM7650000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-, alpha-
UPDT:7901 CAS: 7553-27-7 MW: 365.51 MOLFM: C23-H27-N-O3
SYN: alpha-2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-1,3-DIOXOLANE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,127,66

JM7660000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-, beta-
UPDT:7901 CAS: 7553-27-7 MW: 365.51 MOLFM: C23-H27-N-O3
SYN: beta-2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-1,3-DIOXOLANE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,127,66

JM7670000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 4823-56-7 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: alpha-2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JM7680000 1,3-DIOXOLANE, 2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 4823-56-7 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: beta-2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

DIOXOLANE (DOT) see: JI0400000

JM7700000 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
UPDT:7908 CAS: 126-39-6 MW: 116.18 MOLFM: C6-H12-O2
SYN: 2-BUTANONE, CYCLIC ETHYLENE ACETAL * ETHYLENEACETIC ACID * 2-ETHYL-2-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
inl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM7720000 1,3-DIOXOLANE, 2-ETHYL-2-PHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3666-68-0 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: 2-ETHYL-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JM7740000 1,3-DIOXOLANE, 2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 3666-72-6 MW: 355.89 MOLFM: C21-H21-N-O2 .Cl-H
SYN: alpha-2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66

JM7760000 1,3-DIOXOLANE, 2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 3666-72-6 MW: 355.89 MOLFM: C21-H21-N-O2 .Cl-H
SYN: beta-2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 9,127,66

JM7875000 1,3-DIOXOLANE, 2-HEXYL-4-METHYL-
UPDT:7908 CAS: 4351-10-4 MW: 172.30 MOLFM: C10-H20-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,742,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM8050000 1,3-DIOXOLANE, 2-HEXYL-2,4,5-TRIMETHYL-
UPDT:7901 CAS: 5420-94-0 MW: 200.36 MOLFM: C12-H24-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,742,56

JM8200000 1,3-DIOXOLANE, 2-(p-ISOPROPYL-alpha-METHYLPHENETHYL)-4-METHYL-
UPDT:7901 MW: 248.40 MOLFM: C16-H24-O2
SYN: CYCLAMEN ALDEHYDE PROPYLENEGLYCOL ACETAL * alpha-METHYL-p-ISOPROPYLHYDROCINNAMIC ALDEHYDE PROPYLENEGLYCOL ACETAL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

1,3-DIOXOLANE-delta(sup 2),alpha-MALONONITRILE see: JH7410000

JM8400000 1,3-DIOXOLANE-4-METHANOL, 2-BENZYL-
UPDT:7908 CAS: 5694-72-4 MW: 194.25 MOLFM: C11-H14-O3
SYN: 2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXANE * 2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2-BENZYL-4-METHANOL-1,3-DIOXANE * 1,3-DIOXOLANE, 2-BENZYL-4-HYDROXYMETHYL- * PHENYLACETALDEHYDE GLYCERYL ACETAL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: orl-rat LD50:1720 mg/kg FCTXAV 14,659,76
ipr-mus LD50:523 mg/kg AIPTAK 85,474,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM8575000 1,3-DIOXOLANE-4-METHANOL, 2-BUTYL-2-ETHYL-
UPDT:7901 CAS: 5694-74-6 MW: 188.30 MOLFM: C10-H20-O3
TXDS: ipr-mus LD50:580 mg/kg AIPTAK 85,474,51

JM8750000 1,3-DIOXOLANE-4-METHANOL, 2-t-BUTYL-2-ISOPROPYL-
UPDT:7901 CAS: 5694-75-7 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:709 mg/kg AIPTAK 85,474,51

JM8925000 1,3-DIOXOLANE-4-METHANOL, 2-BUTYL-2-METHYL-
UPDT:7901 CAS: 5694-76-8 MW: 174.27 MOLFM: C9-H18-O3
SYN: 10,11-DIMETHOXYSTRYCHNINE
TXDS: ipr-mus LD50:475 mg/kg AIPTAK 85,474,51
ivn-dog LDLo:8 mg/kg 12VXAS 8,171,68

JM9100000 1,3-DIOXOLANE-4-METHANOL, 2-t-BUTYL-2-METHYL-
UPDT:7901 CAS: 63979-50-0 MW: 174.27 MOLFM: C9-H18-O3
TXDS: ipr-mus LD50:649 mg/kg AIPTAK 85,474,51

JM9275000 1,3-DIOXOLANE-4-METHANOL, 2-CHLOROMETHYL-2-METHYL-
UPDT:7901 CAS: 63979-51-1 MW: 166.62 MOLFM: C6-H11-Cl-O3
TXDS: ipr-mus LD50:848 mg/kg AIPTAK 85,474,51

JM9300000 1,3-DIOXOLANE-4-METHANOL, 2-(p-CHLOROPHENYL)-
UPDT:7901 MW: 214.66 MOLFM: C10-H11-Cl-O3
SYN: 2-(p-CHLOROPHENYL)-1,3-DIOXOLANE-4-METHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02519

JM9330000 1,3-DIOXOLANE-4-METHANOL, 2-(p-CHLOROPHENYL)-2-ETHYL-
UPDT:7901 CAS: 2208-27-7 MW: 242.72 MOLFM: C12-H15-Cl-O3
SYN: 2-AETHYL-2-p-CHLORPHENYL-4-HYDROXYMETHYL-1,3-DIOXOLAN (German) * 2-(p-CHLOROPHENYL)-2-ETHYL-1,3-DIOXOLANE-4-METHANOL * K 171
TXDS: ipr-rat LD50:1100 mg/kg ABMGAJ 15,79,65
ipr-mus LD50:900 mg/kg ABMGAJ 15,79,65

JM9400000 1,3-DIOXOLANE-4-METHANOL, 2-(p-CHLOROPHENYL)-2-METHYL-
UPDT:7901 CAS: 1206-38-8 MW: 228.69 MOLFM: C11-H13-Cl-O3
SYN: 2-(p-CHLOROPHENYL)-2-METHYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2-(p-CHLORPHENYL)-2-METHYL-4-HYDROXYMETHYL-1,3-DIOXOLAN (German) * K 161
TXDS: ipr-mus LD50:850 mg/kg ABMGAJ 8,381,62

JM9450000 1,3-DIOXOLANE-4-METHANOL, 2-CYCLOHEXYL-2-METHYL-
UPDT:7901 CAS: 5694-77-9 MW: 200.31 MOLFM: C11-H20-O3
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

JM9625000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIBUTYL-
UPDT:7901 CAS: 5694-78-0 MW: 216.36 MOLFM: C12-H24-O3
TXDS: ipr-mus LD50:829 mg/kg AIPTAK 85,474,51

JM9800000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIETHYL-
UPDT:7901 CAS: 5694-80-4 MW: 160.24 MOLFM: C8-H16-O3
TXDS: ipr-mus LD50:6620 ug/kg 29QHAQ -,-,74

JI0175000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOBUTYL-
UPDT:7901 CAS: 5694-81-5 MW: 216.36 MOLFM: C12-H24-O3
TXDS: ipr-mus LD50:529 mg/kg AIPTAK 85,474,51

JI0350000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-
UPDT:7901 CAS: 470-43-9 MW: 188.30 MOLFM: C10-H20-O3
SYN: 2,2-DIISOPROPYL-1,3-DIOXOLANE-4-METHANOL * 2,2-DIISOPROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2,2-DIISOPROPYL-4-METHANOL-1,3-DIOXOLANE * DIMETHYLANE * DIMETHYLINE * DIMETHYLYN * MEPROXOL * PROMOXALAN * PROMOXOL * PROMOXOLANE * PROMOXOLONE * PROMOXOLUM * TELVOL
TXDS: ipr-mus LD50:3880 ug/kg 29QHAQ -,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,120,69

JI0400000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIMETHYL-
UPDT:7908 CAS: 100-79-8 MW: 132.18 MOLFM: C6-H12-O3
SYN: ACETONE, CYCLIC (HYDROXYMETHYL)ETHYLENE ACETAL * 2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL * 2,2-DIMETHYL-5-HYDROXYMETHYL-1,3-DIOXOLANE * 2,2-DIMETHYL-4-OXYMETHYL-1,3-DIOXOLANE * DIOXOLAN * DIOXOLANE (DOT) * GE * GLYCEROLACETONE * GLYCEROL DIMETHYLKETAL * GLYCEROL, 1,2-O-ISOPROPYLIDENE * 4-HYDROXYMETHYL-2,2-DIMETHYL-1,3-DIOXOLANE * ISOPROPYLIDENE GLYCEROL * SOLKETAL
IRDS: eye-rbt 100 mg TXAPA9 39,129,77
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JI0525000 1,3-DIOXOLANE-4-METHANOL, 2,2-DIPROPYL-
UPDT:7901 CAS: 5754-24-5 MW: 188.30 MOLFM: C10-H20-O3
TXDS: ipr-mus LD50:729 mg/kg AIPTAK 85,474,51

JI0700000 1,3-DIOXOLANE-4-METHANOL, 2-ETHYL-2-ISOPENTYL-
UPDT:7901 CAS: 5694-83-7 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:549 mg/kg AIPTAK 85,474,51

JI0875000 1,3-DIOXOLANE-4-METHANOL, 2-(1-ETHYLPENTYL)-
UPDT:7901 CAS: 5694-85-9 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:395 mg/kg AIPTAK 85,474,51

JI1050000 1,3-DIOXOLANE-4-METHANOL, 2-ETHYL-2-PENTYL-
UPDT:7901 CAS: 5754-25-6 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:2720 ug/kg 29QHAQ -,-,74

3-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)NORTROPAN-8-YL)ACETONITRILE MALEATE see: YM2780000

JI1225000 1,3-DIOXOLANE-4-METHANOL, 2-(alpha-FURYL)-
UPDT:7901 CAS: 1708-42-5 MW: 170.18 MOLFM: C8-H10-O4
TXDS: ipr-mus LD50:374 mg/kg AIPTAK 85,474,51

3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)TROPANE-8-PROPIONITRILE HYDROGENMALEATE see: YM3350000

JI1400000 1,3-DIOXOLANE-4-METHANOL, 2-HEPTYL-2-METHYL-
UPDT:7901 CAS: 5660-50-4 MW: 216.36 MOLFM: C12-H24-O3
TXDS: ipr-mus LD50:1850 ug/kg 29QHAQ -,-,74

JI1575000 1,3-DIOXOLANE-4-METHANOL, 2-HEXYL-
UPDT:7908 CAS: 1708-35-6 MW: 188.30 MOLFM: C10-H20-O3
SYN: HEPTANAL, cyclic (HYDROXYMETHYL)ETHYLENE ACETAL * HEPTANAL, 1,2-GLYCERYL ACETAL
TXDS: ipr-mus LD50:439 mg/kg AIPTAK 85,474,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JI1750000 1,3-DIOXOLANE-4-METHANOL, 2-HEXYL-2-METHYL-
UPDT:7901 CAS: 5660-52-6 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:3070 ug/kg 29QHAQ -,-,74

JI1800000 1,3-DIOXOLANE-4-METHANOL, 2-(1-IODOETHYL)- mixed with 2-(2-IODOETHYL)-1,3-DIOXOLANE-4- METHANOL (2:1)
UPDT:7910 CAS: 5634-39-9 MW: 258.07 MOLFM: C6-H11-I-O3
SYN: IODINATED GLYCEROL * IODOPROPYLIDENE GLYCEROL * NCI-C55469 * ORGANIDIN
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

JI1925000 1,3-DIOXOLANE-4-METHANOL, 2-ISOBUTYL-2-METHYL-
UPDT:7901 CAS: 5660-53-7 MW: 174.27 MOLFM: C9-H18-O3
TXDS: ipr-mus LD50:560 mg/kg AIPTAK 85,474,51

JI2100000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(METHYLPENTYL)-
UPDT:7901 CAS: 63980-38-1 MW: 202.33 MOLFM: C11-H22-O3
TXDS: ipr-mus LD50:725 mg/kg AIPTAK 85,474,51

JI2275000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PENTYL-
UPDT:7901 CAS: 4361-59-5 MW: 188.30 MOLFM: C10-H20-O3
SYN: GLYKETAL * 2-METHYL-2-n-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL
TXDS: ipr-mus LD50:3160 ug/kg 29QHAQ -,-,74

JI2450000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-s-PENTYL-
UPDT:7901 CAS: 63979-52-2 MW: 188.30 MOLFM: C10-H20-O3
TXDS: ipr-mus LD50:3480 ug/kg 29QHAQ -,-,74

JI2500000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PENTYL-, ACETATE
UPDT:7901 CAS: 63917-49-7 MW: 230.34 MOLFM: C12-H22-O4
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

JI2625000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PHENYL-
UPDT:7901 CAS: 4361-60-8 MW: 194.25 MOLFM: C11-H14-O3
SYN: BENZALDEHYDE PROPYLENE GLYCOL ACETAL
TXDS: ipr-mus LD50:330 mg/kg AIPTAK 85,474,51

JI2800000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PROPYL-
UPDT:7901 CAS: 4361-61-9 MW: 160.24 MOLFM: C8-H16-O3
TXDS: ipr-mus LD50:940 mg/kg AIPTAK 85,474,51

JI2975000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(alpha-THIENYL)-
UPDT:7901 CAS: 4361-62-0 MW: 200.27 MOLFM: C9-H12-03-S
TXDS: ipr-mus LD50:500 mg/kg AIPTAX 85,474,51

JI3150000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(o-TOLYL)-
UPDT:7901 CAS: 4379-18-4 MW: 208.28 MOLFM: C12-H16-03
TXDS: ipr-mus LD50:852 mg/kg AIPTAX 85,474,51

JI3240000 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(p-TOLYL)-
UPDT:7901 CAS: 2208-28-8 MW: 208.28 MOLFM: C12-H16-03
SYN: K 191 * 2-METHYL-2-p-TOLYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-rat LD50:800 mg/kg ABMGAJ 15,79,65
ipr-mus LD50:900 mg/kg ABMGAJ 15,79,65

JI3325000 1,3-DIOXOLANE-4-METHANOL, 2-PHENYL-
UPDT:7901 CAS: 1708-39-0 MW: 180.22 MOLFM: C10-H12-03
TXDS: ipr-mus LD50:1296 mg/kg AIPTAX 85,474,51

JI3380000 1,3-DIOXOLANE-4-METHANOL, 2-TRICHLOROMETHYL-, alpha-
UPDT:7901 CAS: 4692-49-3 MW: 221.47 MOLFM: C5-H7-C13-03
SYN: alpha-TRICHLOROETHYLIDENE GLYCEROL * alpha-2-(TRICHLOROMETHYL)-1,3-DIOXOLANE-4-METHANOL
TXDS: ipr-mus LD50:920 mg/kg JPETAB 81,72,44
ivn-mus LD50:520 mg/kg JPETAB 81,72,44

JI3440000 1,3-DIOXOLANE-4-METHANOL, 2-(TRICHLOROMETHYL)-, beta-
UPDT:7901 CAS: 4692-49-3 MW: 221.47 MOLFM: C5-H7-C13-03
SYN: beta-TRICHLOROETHYLIDENE GLYCEROL * beta-2-(TRICHLOROMETHYL)-1,3-DIOXOLANE-4-METHANOL
TXDS: ipr-mus LD50:959 mg/kg JPETAB 81,72,44
ivn-mus LD50:518 mg/kg JPETAB 81,72,44

JI3450000 1,3-DIOXOLANE-5-METHANOL, 2,2,4-TRIMETHYL-, p-TOLUENESULFONATE (ester), DL-erythro-
UPDT:7901 MW: 300.40 MOLFM: C14-H20-05-S
SYN: 2,2,4-TRIMETHYL-5-(p-TOLYLSULFONYLOXY)METHYL-DL-erythro-1,3-DIOXOLANE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00599

JI3460000 1,3-DIOXOLANE-4-METHANOL, 2-VINYL- and 2-VINYL-5-HYDROXY-1,3-DIOXANE
UPDT:7901 MW: 130.16 MOLFM: C6-H10-03
SYN: GLYCERINE ACETAL * 2-VINYL-4-(HYDROXYMETHYL)-1,3-DIOXOLANE and 2-VINYL-5-HYDROXY-1,3-DIOXANE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03555

JI3470000 1,3-DIOXOLANE, 2-(3-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)PROPYL)-2-PHENYL-
UPDT:7901 MW: 409.62 MOLFM: C26-H35-N-03
SYN: 2-(3-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)PROPYL)-2-PHENYL-1,3-DIOXOLANE
TXDS: ipr-rat LDLo:218 mg/kg JMCMAR 13,794,70

JI3500000 DIOXOLANE, METHYL-
UPDT:7901 CAS: 1331-09-5 MW: 102.13 MOLFM: C5-H10-02
SYN: METHYL DIOXOLANE
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 31,60,49

JI3675000 1,3-DIOXOLANE, 2-METHYL-2-(1'-METHYLOLPENTYL)-
UPDT:7901 CAS: 5694-99-5
TXDS: ipr-mus LD50:571 mg/kg AIPTAX 85,474,51

JI3850000 1,3-DIOXOLANE, 2-METHYL-2-PENTYL-
UPDT:7901 CAS: 4352-95-8 MW: 158.27 MOLFM: C9-H18-02
TXDS: ipr-mus LD50:940 mg/kg AIPTAX 85,474,51

JI3900000 1,3-DIOXOLANE, 2-METHYL-2-PHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 4913-06-8 MW: 283.83 MOLFM: C15-H21-N-02 .Cl-H
SYN: beta-2-METHYL-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JI3950000 1,3-DIOXOLANE, 4-METHYL-2-PROPENYL-
UPDT:7901 MW: 128.19 MOLFM: C7-H12-02
SYN: 4-METHYL-2-PROPENYL-1,3-DIOXOLANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02421

JI4025000 1,3-DIOXOLANE, 4-METHYL-2-(TRICHLOROMETHYL)-
UPDT:7901 CAS: 4353-02-0 MW: 205.47 MOLFM: C5-H7-C13-02
SYN: SC-1690 * 2-(TRICHLOROMETHYL)-4-METHYL-1,3-DIOXOLANE
TXDS: orl-rat LD50:380 mg/kg FEPRA7 10,294,51

JI4200000 1,3-DIOXOLANE, 4-METHYL-2-VINYL-
UPDT:7901 CAS: 2421-07-0 MW: 114.16 MOLFM: C6-H10-02
SYN: 4-METHYL-2-VINYL-1,3-DIOXOLANE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LDLo:890 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:790 mg/kg AIHAAP 23,95,62

JI4250000 1,3-DIOXOLANE, 2-PHENYL-4-(2-PIPERIDYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7456-94-2 MW: 269.80 MOLFM: C14-H19-N-02 .Cl-H
SYN: 2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 9,127,66

JI4260000 1,3-DIOXOLANE, 2-PHENYL-4-(2-PIPERIDYL)-2-(2-THIENYL)-, HYDROCHLORIDE, alpha-
UPDT:7901 CAS: 4832-10-4 MW: 351.92 MOLFM: C18-H21-N-02-S .Cl-H
SYN: alpha-2-PHENYL-4-(2-PIPERIDYL)-2-(2-THIENYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 9,127,66

JI4270000 1,3-DIOXOLANE, 2-PHENYL-4-(2-PIPERIDYL)-2-(2-THIENYL)-, HYDROCHLORIDE, beta-
UPDT:7901 CAS: 4832-10-4 MW: 351.92 MOLFM: C18-H21-N-02-S .Cl-H
SYN: beta-2-PHENYL-4-(2-PIPERIDYL)-2-(2-THIENYL)-1,3-DIOXOLANE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 9,127,66

JI4280000 1,3-DIOXOLANE-2-PROPYLAMINE, 2-PHENYL-
UPDT:7901 CAS: 1688-71-7 MW: 207.30 MOLFM: C12-H17-N-02
SYN: p-AMINO BUTYROPHENONE * 4'-AMINO BUTYROPHENONE * BUTYROPHENONE, p-AMINO-
TXDS: ipr-mus LD50:183 mg/kg FEPRA7 6,348,47
2-(1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE see: FC1925000
1,3-DIOXOLAN-2-ONE see: FF9550000

JI4550000 1,3-DIOXOLAN-2-ONE, 4-(3,4-DIMETHOXYPHENYL)-4,5,5-TRIMETHYL-
UPDT:7901 CAS: 2208-27-7 MW: 266.32 MOLFM: C14-H18-05
SYN: 2-(3,4-DIMETHOXYPHENYL)-3-METHYLBUTANE-2,3-DIOL CYCLIC CARBONATE * 4-(3,4-DIMETHOXYPHENYL)-4,5,5-TRIMETHYL-1,3-DIOXOLAN-2-ONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

JI4580000 1,3-DIOXOLAN-4-ONE, 5,5-DIPHENYL-2-(2-(1-PIPERIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 18174-58-8 MW: 387.94 MOLFM: C22-H25-N-03 .Cl-H
SYN: 5,5-DIPHENYL-2-(2-(1-PIPERIDINYL)ETHYL)-1,3-DIOXOLAN-4-ONE HYDROCHLORIDE * 2-(beta-N-PIPERIDYLETHYL)-4,4-DIPHENYL-1,3-DIOXOLAN-5-ONE HYDROCHLORIDE * PIPOXOLAN HYDROCHLORIDE * ROWAPIRAXIN
TXDS: orl-rat LD50:1500 mg/kg 12VXAS 9,974,76
orl-mus LD50:700 mg/kg 12VXAS 9,974,76
1,3-DIOXOLAN-2-ONE, 4-METHYL- see: FF9650000

JI4610000 1,3-DIOXOLAN-4-ONE, 2-METHYL-5-PHENYL-
UPDT:7902 CAS: 6454-27-9 MW: 178.20 MOLFM: C10-H10-03
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,45,49
2-(1,3-DIOXOLAN-2-YL)PHENYL-N-METHYLCARBAMAT (German) see: FC1925000
o-(1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE see: FC1925000

JI4650000 5H-1,3-DIOXOLO(4,5-f)INDOLE
UPDT:7901 CAS: 267-48-1 MW: 161.17 MOLFM: C9-H7-N-02
SYN: 5,6-METHYLENEDIOXYINDOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01508

JI4655000 5H-1,3-DIOXOLO(4,5-f)INDOLE, 7-(2-(4-(2-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL-
UPDT:7907 CAS: 4448-96-8 MW: 379.50 MOLFM: C22-H25-N3-03
SYN: 7-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)(5H)-1,3-DIOXOLE(4,5-f)INDOLE * SOLYPERTINE * WIN 18413-2
TXDS: orl-mus LD50:158 mg/kg 27ZQAG -,139,72
ivn-mus LD50:31 mg/kg 27ZQAG -,139,72

JI4660000 5H-1,3-DIOXOLO(4,5-f)INDOLE, 7-(2-(4-(2-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL-, TARTRATE
UPDT:7901 CAS: 5591-43-5 MW: 529.60 MOLFM: C22-H25-N3-03 .C4-H6-06
SYN: 7-(2-(4-(2-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-5H-1,3-DIOXOLO(4,5-f)INDOLE TARTRATE * SOLYPERTINE TARTRATE * WIN 18,413-2
TXDS: ipr-mus LD50:81500 ug/kg 12VXAS 9,1125,76

JI4725000 1,3-DIOXOLO(4,5-g)ISOQUINOLINE, 7,8-DIHYDRO-5-(3,4,5-TRIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 6271-07-4 MW: 377.85 MOLFM: C19-H19-N-05 .Cl-H
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,392,55

JI4750000 1,3-DIOXOLO(4,5-g)ISOQUINOLIN-5-OL, 5,6,7,8-TETRAHYDRO-4-METHOXY-6-METHYL-, HYDROCHLORIDE
UPDT:7905 MW: 273.74 MOLFM: C12-H15-N-04 .Cl-H
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00277

JI4800000 1,3-DIOXOLO(4,5-h)ISOQUINOLINE, 6,7,8,9-TETRAHYDRO-4-METHOXY-8,9-DIMETHYL-
UPDT:7901 CAS: 17627-78-0 MW: 235.31 MOLFM: C13-H17-N-03
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-6-METHOXY-7,8-METHYLENEDIOXY- * LOPHOPHORINE
TXDS: par-rbt LDLo:15 mg/kg JPMSAE 59,1699,70

JI4850000 1,3-DIOXOLO(4,5-g)ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-4-METHOXY-6-METHYL-7-(3-PHENYLPROPYL)- HYDROCHLORIDE
UPDT:7901 CAS: 66902-34-9 MW: 374.92 MOLFM: C21-H24-N-03 .Cl-H
SYN: 1(3-PHENYLPROPYL)-2-METHYL-6,7-METHYLENEDIOXY-8-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HCl
TXDS: scu-mus LD50:232 mg/kg JMCMAR 8,697,65

JI4870000 1,3-DIOXOLO(4,5-g)ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-6-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5985-04-6 MW: 227.71 MOLFM: C11-H13-N-02 .Cl-H
SYN: N-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE * HYDROHYDRASTININE, HYDROCHLORIDE
TXDS: par-mus LDLo:150 mg/kg JPETAB 62,165,38

JI4900000 1,3-DIOXOLO(4,5-g)ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-6-METHYL-5-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7902 CAS: 63979-53-3 MW: 356.43 MOLFM: C20-H25-N-05
SYN: 2-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-1-(3,4,5-TRIMETHOXYPHENYL)ISOQUINOLINE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,219,54
ivn-mus LD50:32 mg/kg CSLNX* NX#00278

JI4920000 1,3-DIOXOLO(4,5-g)ISOQUINOLIN-5-OL, 5,6,7,8-TETRAHYDRO-6-METHYL-
UPDT:7908 CAS: 6592-85-4 MW: 207.25 MOLFM: C11-H13-N-03
SYN: HYDRAZTININE * 5,6,7,8-TETRAHYDRO-6-METHYL-1,3-DIOXOLO(4,5-g)ISOQUINOLIN-5-OL (9CI)
TXDS: scu-rat LDLo:1 gm/kg HBAMAK 4,1289,35
scu-rbt LDLo:300 mg/kg HBAMAK 4,1289,35
DIOXOLONE-2 see: FF9550000

JI5075000 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-
UPDT:7901 CAS: 14698-29-4 MW: 261.25 MOLFM: C13-H11-N-05
SYN: 1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID * 5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID * OXOLINIC ACID * W 4565
TXDS: orl-rat LD50:525 mg/kg TXAPA9 18,185,71
orl-mus LD50:1890 mg/kg TXAPA9 18,185,71
2,6-DIOXO-4-METHYL-4-ETHYLPIPERIDINE see: MA4550000
1,1-DIOXO-3-METHYL-6-TRIFLUOROMETHYL-4H-1,2,4-BENZOTHIADIAZINE see: DK8200000
DIOXONE see: RP6300000
9,10-DIOXO-1-NITRO-9,10-DIHYDRO-5-ANTHRACENESULFONIC ACID see: CB1095400
DIOXONIUM see: UY4370000
(3-(2,4-DIOXO-3-OXAZOLIDINYL)PROPYL)TRIMETHYLAMMONIUM IODIDE see: BQ2702000
3,5-DIOXO-1-PHENYL-2-(p-HYDROXYPHENYL)-4-n-BUTYLPYRAZOLIDENE see: UQ8400000
1,3-DIOXOPHTHALAN see: TI3150000
1,3-DIOXO-5-PHTHALANCARBOXYLIC ACID see: DC2050000
2,6-DIOXO-3-PHTHALIMIDOPIPERIDINE see: TI4375000
2-(2,6-DIOXOPIPERIDEN-3-YL) PHTHALIMIDINE see: TI5695000
N-(2,6-DIOXO-3-PIPERIDYL)PHTHALIMIDE see: TI4375000
DIOXOPROMETHAZINE HYDROCHLORIDE see: SO7350000
2,2'-DIOXOPROPYL-N-PROPYLNITROSAMINE see: JL9678000
2,6-DIOXOPURINE see: ZD7700000
2,5-DIOXO-3-PYRROLINE-1-CARBOXAMIDE see: UY7352700
2,4-DIOXOTHIAZOLIDINE see: XJ5775000
DIOXOTHION see: TE3350000
3-(2,4-DIOXO-3,5,5-TRIMETHYLOXAZOLIDINYL-1,2-PROPANEDIOL see: TY6310000
DIOXYANTHRANOL see: CB1225000
1,4-DIOXYANTHRAQUINONE (Russian) see: CB6600000
2,6-DIOXY-8-AZAPURINE see: XZ5950000
m-DIOXYBENZENE see: VG9625000
o-DIOXYBENZENE see: UX1050000
1,4-DIOXYBENZENE see: DK2625000
3,3'-DIOXYBENZIDINE see: DV4900000
1,4-DIOXY-BENZOL (German) see: DK2625000
4,4'-DIOXYBIS(2-(BIS(2-CHLOROETHYL)AMINOTETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE)) see: RP6150000
4,4'-DIOXYBIS(4-OXOBUTANOIC ACID) see: SE0175000
DIOXYBUTADIENE see: EJ8225000
3-alpha,7-beta-DIOXYCHOLANIC ACID see: FZ2000000
11-DIOXYCORTISOL see: TU5011500
DIOXYDE DE BARYUM (French) see: CR0175000
DIOXYDEMETON-S-METHYL see: TF9050000
1,4-DIOXY-5,8-DIAMINO-PARAPHENOL-ANTHRAQUINONE (Russian) see: CB5745500
2,4-DIOXY-3,3-DIETHYL-5-METHYLPIPERIDINE see: TM7350000
1,1-DIOXY-4,4-DIMETHYLTHIOMORPHOLINIUM BROMIDE see: XM3050200
4,4'-DIOXYDIPHENYLSULFIDE see: SN0800000
3,4-DIOXYEPHEDRINE see: DO2450000
1,4-DIOXYETHYLAMINO-5,8-DIOXYANTHRAQUINONE (Russian) see: CB5746000
N,N-DIOXYETHYLANILINE see: KM2100000
DIOXYETHYLENE ETHER see: JG8225000
DIOXYLINE see: NX0700000
DIOXYLINE HYDROCHLORIDE see: NX0710000
DIOXYLINE PHOSPHATE see: NX0720000
DIOXYLIUM PHOSPHATE see: NX0720000
5,7-DIOXY-4'-METHOXYFLAVONE see: DJ3050000
DIOXYMETHYLENE-PROTOCATECHUIC ALDEHYDE see: TO1575000
1,4-Di-p-OXYPHENYL-2,3-DI-ISONITRILO-1,3-BUTADIEN see: KX1625000
1-(beta,gamma-DIOXYPROPYL)-THEOBROMIN (German) see: XH2378700

7-(2,3-DIOXYPROPYL)THEOPHYLLINE see: XH5100000
3-(4-(1,1-DIOXYTETRAHYDROTHIOPYRANYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YT1680000
DIOZOL see: UQ8225000
DIP see: FB9800000
DIPA see: UB6600000
DIPA see: AG6475000
DIPAC see: DL6330000
DIPAM see: DF1575000
DIPAN see: AL9800000
DIPANE see: UT0875000
DI-PARALEN see: TL1925000
DIPARALENE see: TL1925000
DIPARALENE HYDROCHLORIDE see: TL2200000
DI-PARALENE-2-HYDROCHLORIDE see: TL2100000
DIPARCOL see: SO4200000
DIPAXIN see: NK5600000
DIPEGYL see: QS3675000
DIPENNIBROMID (German) see: BR1210000
DIPENNINE BROMIDE see: BR1210000
1,1'-DI(PENTAMETHYLENECARBAMOYLMETHYL)-4,4'-DIPYRIDYLIUM CHLORIDE see: UU2600000
DI(PENTANOYLOXY)DIBUTYLSTANNANE see: WH7133000
DIPENTAMETHYLENETHIURAM TETRASULFIDE see: TN4221000
DIPENTENE see: OS8100000
DIPENTENE DIOXIDE see: OS9100000
DIPENTYLAMINE see: RZ9100000

JJ1575000 DIPENTYLAMINE, N-NITROSO-
UPDT:7908 CAS: 13256-06-9 MW: 186.34 MOLFM: C10-H22-N2-O
SYN: DIAMYLNITROSAMIN (German) * DI-n-AMYLNITROSAMINE * DI-n-PENTYLNITROSAMINE * DIPENTYLNITROSAMINE * N-NITROSODI-n-PENTYLAMINE
MTDS: mmo-sat 465 ug/plate PNASA6 72,5135,75
TXDS: orl-rat LD50:1750 mg/kg NATWAY 48,134,61
orl-rat TDLo:48 gm/kg/51W-C TFX:CAR ZEKBAI 69,103,67
scu-rat LD50:3000 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:12 gm/kg/24W-I TFX:NEO ZEKBAI 69,103,67

JJ1576000 DIPENTYLAMINE, TETRAFLUOROBORATE(1-)
UPDT:7901 MW: 245.16 MOLFM: B-F4 .C10-H24-N
SYN: BORATE(1-), TETRAFLUORO-, DIPENTYLAMMONIUM * DIAMYLAMMONIUM TETRAFLUOROBORATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02267

5,5-DIPENTYLBARBITURIC ACID see: CQ4188000
N,N-DIPENTYLCARBAMIC ACID 3-tert-BUTYLPHENYL ESTER see: FA4360000
N,N'-DI-n-PENTYLDITHIOOXAMIDE see: RP1225000
DIPENTYL ETHER see: SC2900000
N,N-DIPENTYL-4-ETHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7180000
N,N-DIPENTYL-4-HEXYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7190000
2,5-DI-t-PENTYLHYDROQUINONE see: MX6300000
DIPENTYL KETONE see: YQ2828000
DIPENTYL LEAD DIACETATE see: OG0750000
N,N-DIPENTYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7192000
DIPENTYLNITROSAMINE see: JJ1575000
DI-n-PENTYLNITROSAMINE see: JJ1575000
N,N-DIPENTYL-4-PENTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7194000
2-(2,4-DI-tert-PENTYLPHENOXY)BUTYRIC ACID see: ET0600000
DIPENTYLTIN DICHLORIDE see: WH7250000
DIPENTYLTIN OXIDE see: WH7700000
DIPERODON see: TZ1100000
DIPERON MONOHYDRATE see: TZ1100000
DIPEZONA see: DF1575000
DIPHACIL see: AH2624000
DIPHACIL HYDROCHLORIDE see: AH2625000
DIPHACIN see: NK5600000
DIPHACINONE see: NK5600000
DIPHACYL see: AH2624000
DIPHANTINE see: KR6825000
DIPHANTOIN see: MU1050000
DIPHANTOINE see: MU1400000
DIPHEBUZOL see: UQ8225000
DIPHEDAL see: MU1050000
DIPHEDAN see: MU1050000
DIPHEDAN see: MU1400000
DIPHEMANIL see: TN5075000
DIPHEMANIL METHYLSULFATE see: TN5075000
DIPHENACIN see: NK5600000
DIPHENADIONE see: NK5600000

JJ3850000 DIPHENALDEHYDE
UPDT:7901 CAS: 1210-05-5 MW: 210.24 MOLFM: C14-H10-O2
SYN: 2,2'-BIPHENYLDICARBOXALDEHYDE * 2,2'-DIFORMYLBIPHENYL
IRDS: skn-rbt 500 mg MOD IHFCAY 6,1,67
eye-rbt 500 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:2830 mg/kg IHFCAY 6,1,67

DIPHENAMID see: AB8050000
DIPHENAMIDE see: AB8050000
DIPHENASONE see: BY8925000
DIPHENATE see: MU1400000
DIPHENATIL see: TN5075000
DIPHENATRILE see: AL9800000
DIPHENAZINE, DIHYDROCHLORIDE see: TK9800000
DIPHENCHLOXAZINE HYDROCHLORIDE see: PB0350000

JJ4900000 DIPHENETHYLAMINE, 3,3',4,4'-BIS(METHYLENEDIOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 1676-52-4 MW: 349.84 MOLFM: C18-H19-N-O4 .Cl-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,393,55

JJ4950000 DIPHENETHYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 66842-81-7 MW: 324.32 MOLFM: C18-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)DIPHENETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 97,25,49

JJ5000000 DIPHENETHYLAMINE, p,p'-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63979-54-4 MW: 321.88 MOLFM: C18-H23-N-O2 Cl-H
SYN: DI(beta-p-METHOXYPHENYLETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490

5,5-DIPHENETHYLBARBITURIC ACID SODIUM SALT see: CQ4192000
DIPHENHYDRAMINE see: KR6825000
DIPHENHYDRAMINE HYDROCHLORIDE see: KR7000000
DIPHENHYDRAMINE METHYLBROMIDE see: KR5975000
DIPHENICILLIN see: XH8575000
DIPHENIDOL see: TM4970000
DIPHENIN see: MU1050000
DIPHENIN see: MU1400000
DIPHENINE see: MU1050000
DIPHENMANIL METHYLSULFATE see: TN5075000
DIPHENMETHANIL see: TN5075000
DIPHENMETHANIL METHYLSULFATE see: TN5075000
o-DIPHENOL see: UX1050000
DIPHENOXYACETIC ACID see: AH2500000
1,5-DIPHENOXYANTHRAQUINONE see: CB6980000
DIPHENOXYLATE HYDROCHLORIDE see: NS5300000
2,2-DIPHENOXY-N-(MORPHOLINOPROPYL)ACETAMIDE HYDROCHLORIDE see: AB8132500
1,3-DIPHENOXY-2-PROPANOL see: UB4100000
DIPHENPYRAMIDE see: AB4549000
DIPHENTHANE 70 see: SM0175000
DIPHENTOIN see: MU1050000
DIPHENTOIN see: MU1400000
DIPHENTYN see: MU1050000
DIPHENYDRAMINE HYDROCHLORIDE see: KR7000000
DIPHENYL see: DU8050000
DIPHENYLACETALDEHYDE see: AB2827500
1,2-DIPHENYL-4-(p-ACETAMIDOANILINO)METHYLIDYNE-3,5-PYRAZOLIDINEDIONE see: UQ8456000
DIPHENYLACETATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French) see: AH2625000
DIPHENYLACETATE du DIETHYLAMINO-PENTANOL CHLORHYDRATE (French) see: AH2700000
DIPHENYLACETIC ACID, 4-n-BUTYLPIPERIDYL ESTER HYDROCHLORIDE see: AH2530000
DIPHENYLACETIC ACID DIETHYLAMINOETHYL ESTER see: AH2624000
DIPHENYLACETIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER see: AH2624000
DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: AH2625000
DIPHENYLACETIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: AH2755000
DIPHENYLACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER METHYL BROMIDE see: BP7560000
2,2-DIPHENYLACETIC ACID 2-(DIETHYLAMINO)PROPYL ESTER see: AH2710000
2,2-DIPHENYLACETIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: AH2710100
2,2-DIPHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE see: AH2757000
2,2-DIPHENYLACETIC ACID (2,2-DIMETHYL-3-MORPHOLINOPROPYL) ESTER HYDROGEN SULFATE (2:1) see: AH2759000
DIPHENYLACETIC ACID, 1-ETHYL-3-PIPERIDYL ESTER HYDROCHLORIDE see: AH2975000
DIPHENYLACETIC ACID 1-METHYL-2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: AH3185000
2,2-DIPHENYLACETIC ACID (2-METHYL-2-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE see: AH3188000
DIPHENYLACETIC ACID 1-METHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: AH3220000
DIPHENYLACETIC ACID 2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: AH3256000
DIPHENYLACETIC ACID 2-(1-METHYL-4-PIPERIDYL)ETHYL ESTER HYDROCHLORIDE see: AH3258000
DIPHENYLACETIC ACID 3-(1-METHYL-2-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE see: AH3259000
DIPHENYLACETIC ACID 3-(1-METHYL-4-PIPERIDYL)PROPYL ESTER HYDROCHLORIDE see: AH3259500
DIPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: AH3210000
DIPHENYLACETIC ACID 1-METHYL-2-(2-PYRIDYL)ETHYL ESTER HYDROCHLORIDE see: AH3259800
DIPHENYLACETIC ACID beta-4-MORPHOLINEETHYLAMIDE HYDROCHLORIDE see: AB8140000
2,2-DIPHENYLACETIC ACID (4-MORPHOLINOBUTYL) ESTER HYDROCHLORIDE see: AH3260000
2,2-DIPHENYLACETIC ACID 2-MORPHOLINOETHYL ESTER see: AH3264500
2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROBROMIDE see: AH3265000
2,2-DIPHENYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: AH3270000
2,2-DIPHENYLACETIC ACID (6-MORPHOLINOHEXYL) ESTER HYDROCHLORIDE see: AH3275000
2,2-DIPHENYLACETIC ACID (3-MORPHOLINOPROPYL) ESTER HYDROCHLORIDE see: AH3285000
DIPHENYLACETIC ACID N-PHENETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: AH3290000
DIPHENYLACETIC ACID 2-(2-PYRIDYL)ETHYL ESTER HYDROCHLORIDE see: AH3305000
DIPHENYLACETIC ACID 3-(2-PYRIDYL)PROPYL ESTER HYDROCHLORIDE see: AH3310000
DIPHENYLACETIC ACID 3-(4-PYRIDYL)PROPYL ESTER HYDROCHLORIDE see: AH3315000
DIPHENYLACETIC ACID 1,2,6-TRIMETHYL-4-PIPERIDYL ESTER HYDROCHLORIDE see: AH3410000
DIPHENYLACETIC ACID 3-alpha-TROPANYL ESTER see: YM4403500
DIPHENYLACETONITRILE see: AL9800000
2-DIPHENYLACETOXY-1-AZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: CL5580000
6-DIPHENYLACETOXY-1-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5775000
DIPHENYLACETYLDIETHYLAMINOETHANOL see: AH2624000
DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE see: AH2625000
2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE see: NK5600000
2-(DIPHENYLACETYL)INDAN-1,3-DIONE see: NK5600000
2-DIPHENYLACETYL-1,3-INDANDIONE see: NK5600000
2-(DIPHENYLACETYL)-1H-INDENE-1,3(2H)-DIONE see: NK5600000
3,3-DIPHENYLACRYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: AS9090000
alpha,beta-DIPHENYLACRYLONITRILE see: AT6225000
N,N'-DIPHENYLADIPAMIDE see: MO1500000
3-(2,2-DIPHENYLAETHYL)-5-(2-PIPERIDINOAETHYL)-1,2,4-OXADIAZOL (German) see: TM7750000
3-(2,3-DIPHENYLALLYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0430000
DIPHENYL N-AMIDINOPHOSPHORAMIDATE see: TB2640000

JJ7800000 DIPHENYLAMINE
UPDT:7908 CAS: 122-39-4 MW: 169.24 MOLFM: C12-H11-N
SYN: ANILINE, N-PHENYL- * ANILINOBENZENE * BENZENE, ANILINO- * BIG DIPPER * C.I. 10355 * DFA * DPA * NO SCALD * N-PHENYLANILINE * SCALDIP
TXDS: orl-rat LDLo:3000 mg/kg CNREA8 26,619,66
orl-rat TDLo:7500 mg/kg/(17-22D preg) TFX:TER 85DGAU -,86,76
orl-gpg LD50:300 mg/kg FMCHA2 -,D96,77
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,95,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 15,121,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,60,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIPHENYLAMINE, p-AMINO- see: ST3150000
DIPHENYLAMINE, 4-AMINO- see: ST3150000

JJ8050000 DIPHENYLAMINE, 4'-(BIS(2''-(CHLOROETHYL)AMINO)-4-HYDROXY-
UPDT:7901 CAS: 63979-55-5 MW: 325.26 MOLFM: C16-H18-Cl2-N2-O
SYN: 4-(DI-2''-CHLOROETHYLAMINOPHENYL)-3,5-DIMETHYLQUINONEIMINE
TXDS: ipr-rat LD50:64 mg/kg BCPCA6 13,969,64

JJ8225000 DIPHENYLAMINE, 4-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROXY-3,5-DIMETHYL-
UPDT:7901 CAS: 63979-56-6 MW: 353.32 MOLFM: C18-H22-Cl2-N2-O
SYN: 4'-(DI-2''-CHLOROETHYLAMINO)-4-HYDROXY-3,5-DIMETHYLDIPHENYLAMINE
TXDS: ipr-rat LD50:128 mg/kg BCPCA6 13,969,64

JJ8400000 DIPHENYLAMINE, 4'-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROXY-3-METHYL-
UPDT:7901 CAS: 63979-57-7 MW: 339.29 MOLFM: C17-H20-Cl2-N2-O
SYN: 4'-(DI-2''-CHLOROETHYLAMINO)-4-HYDROXY-3-METHYLDIPHENYLAMINE
TXDS: ipr-rat LD50:1430 ug/kg BCPCA6 13,969,64

DIPHENYLAMINE, 2,5'-BIS(TRIFLUOROMETHYL)-2'-CHLORO-4,6-DINITRO- see: BX1230000
2-DIPHENYLAMINECARBOXYLIC ACID, 2',3'-DIMETHYL- see: CB4550000
2-DIPHENYLAMINECARBOXYLIC ACID, 4'-METHYL- see: CB4200000
2-DIPHENYLAMINECARBOXYLIC ACID, 2',4',6'-TRIMETHYL- see: CB4450000
DIPHENYLAMINECHLORARSINE see: SG0680000
DIPHENYLAMINECHLOROARSINE (DOT) see: SG0680000

JJ8750000 DIPHENYLAMINE, 4,4'-DIAMIDINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 21055-30-1 MW: 326.26 MOLFM: C14-H15-N5 2Cl-H
SYN: 4,4'-DIAMIDINODIPHENYLAMINE DIHYDROCHLORIDE * USAF XR-37
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

DIPHENYLAMINE-2,2'-DICARBOXYLIC ACID see: DH2960000
2,2'-DIPHENYLAMINEDICARBOXYLIC ACID see: DH2960000

JJ8790000 DIPHENYLAMINE, N-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIO-, HYDROCHLORIDE
UPDT:7901 CAS: 63979-58-8 MW: 336.96 MOLFM: C18-H24-N2-S Cl-H

SYN: N-(gamma-DIMETHYLAMINOPROPYL)-2-METHYL THIODIPHENYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD691-490

JJ8825000 DIPHENYLAMINE, 2,4-DINITRO-
UPDT:7903 CAS: 961-68-2 MW: 259.24 MOLFM: C12-H9-N3-O4
SYN: 2,4-DINITRODIPHENYLAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06394

JJ8850000 DIPHENYLAMINE, 4,4'-DIOCTYL-
UPDT:7908 CAS: 101-67-7 MW: 393.72 MOLFM: C28-H43-N
SYN: 4,4'-DIOCTYLDIPHENYLAMINE
TXDS: orl-rat LD50:8000 mg/kg TXAPA9 42,417,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JJ8925000 DIPHENYLAMINE, 4,4'-DITHIOCYANO-
UPDT:7901 CAS: 5339-39-9 MW: 283.38 MOLFM: C14-H9-N3-S2
SYN: 4,4'-DI(THIOCYANO)DIPHENYLAMINE * TL 377
TXDS: ihl-mus LCLo:400 mg/m3/10M NDRC** NDCrc-132,Sept,42

JJ9000000 DIPHENYLAMINE, N-((3-(ETHYLAMINO)PROPOXY)METHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 320.90 MOLFM: C18-H24-N2-O .Cl-H
SYN: N-((3-(ETHYLAMINO)PROPOXY)METHYL)DIPHENYLAMINE * ETHYLAMINOPROPYLDIPHENYLAMINOCARBINOL HYDROCHLORIDE
TXDS: ipr-rat LDLo:400 mg/kg JPETAB 18,467,22
ipr-cat LDLo:50 mg/kg JPETAB 18,467,22
scu-cat LDLo:50 mg/kg JPETAB 18,467,22
ivn-cat LDLo:10 mg/kg JPETAB 18,467,22
ivn-rbt LDLo:17 mg/kg JPETAB 18,467,22

DIPHENYLAMINE, HEXANITRO- see: JJ9275000

JJ9275000 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-
UPDT:7908 CAS: 131-73-7 MW: 439.24 MOLFM: C12-H5-N7-O12
SYN: BIS(2,4,6-TRINITRO-PHENYL)-AMIN (German) * DIPHENYLAMINE, HEXANITRO- * DPA * ESANITRODIFENILAMINA (Italian) * HEXANITRODIFENYLAMINE (Dutch) * HEXYL (German, Dutch) * HEXANITRODIPHENYLAMINE (French) * 2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE * 2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE
TXDS: orl-rat LDLo:250 mg/kg NDRC** -,12,43
orl-rat TDLo:14 gm/kg/76W-C TFX:NEO NATUAS 180,509,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JJ9285000 DIPHENYLAMINE, HYDROGEN SULFATE
UPDT:7908 CAS: 587-84-8 MW: 267.32 MOLFM: C12-H11-N .H2-O4-S
SYN: USAF EK-743
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIPHENYLAMINE, 4-HYDROXY- see: SJ6950000

JJ9500000 DIPHENYLAMINE, 4-ISOPROPOXY-
UPDT:7908 CAS: 101-73-5 MW: 227.32 MOLFM: C15-H17-N-O
SYN: AGERITE 150 * AGERITE ISO * p-HYDROXYDIPHENYLAMINE ISOPROPYL ETHER * p-ISOPROPOXYDIPHENYLAMINE * 4-ISOPROPOXYDIPHENYLAMINE * N-(4-ISOPROPOXYPHENYL)ANILINE
TXDS: orl-mus TDLo:332 gm/kg/78W-I TFX:NEO NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JJ9600000 DIPHENYLAMINE, 4-NITRO-
UPDT:7908 CAS: 836-30-6 MW: 214.24 MOLFM: C12-H10-N2-O2
SYN: BENZENAMINE, 4-NITRO-N-PHENYL- * 4-NITRODIFENYLAMIN (Czech) * p-NITRODIPHENYLAMINE * 4-NITRODIPHENYLAMINE
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,134,72
TXDS: orl-rat LD50:12 gm/kg 28ZPAK -,134,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JJ9700000 DIPHENYLAMINE, 4-((p-NITROPHENYL)AZO)-
UPDT:7908 CAS: 2581-69-3 MW: 318.36 MOLFM: C18-H14-N4-O2
SYN: 4-((p-NITROPHENYL)AZO)DIPHENYLAMINE
TXDS: orl-rat TDLo:31 gm/kg/88W-C TFX:NEO ZEKBAI 57,530,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JJ9800000 DIPHENYLAMINE, N-NITROSO-
UPDT:7911 CAS: 86-30-6 MW: 198.24 MOLFM: C12-H10-N2-O
SYN: DIPHENYLNITROSAMIN (German) * DIPHENYLNITROSAMINE * NCI-C02880 * N-NITROSODIFENYLAMIN (Czech) * N-NITROSODIPHENYLAMINE * REDAX * VULKALENT A (Czech)
MTDS: mma-mus:lym 100 mg/L/4H MUREAV 59,61,79
cyt-ham:fbr 30 mg/L/48H MUREAV 48,337,77
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,134,72
TXDS: orl-rat LD50:1650 mg/kg 28ZPAK -,134,72
orl-rat TDLo:140 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-164,79
orl-mus LD50:3850 mg/kg GTPZAB 10,60,66
orl-rat TD :170 gm/kg/2Y-C TFX:CAR NCITR* NCI-CG-TR-164,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-164,79)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF JUNE 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JK0175000 DIPHENYLAMINE, 4-NITROSO-
UPDT:7910 CAS: 156-10-5 MW: 198.24 MOLFM: C12-H10-N2-O
SYN: NCI-C02244 * p-NITROSODIFENYLAMIN (Czech) * p-NITROSODIPHENYLAMINE * 4-NITROSODIPHENYLAMINE * p-NITROSO-N-PHENYLANILINE * 4-NITROSO-N-PHENYLBENZENAMINE * TKB
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,133,72
TXDS: orl-rat LD50:2140 mg/kg 28ZPAK -,133,72
orl-rat TDLo:82 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-190,79
orl-mus TDLo:204 gm/kg/57W-C TFX:CAR NCITR* NCI-CG-TR-190,79
ivn-mus LD50:178 mg/kg CSLNX* NX#00267
orl-rat TD :164 gm/kg/78W-C TFX:NEO NCITR* NCI-CG-TR-190,79
orl-mus TD :378 gm/kg/50W-C TFX:NEO NCITR* NCI-CG-TR-190,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-190,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JK0185000 DIPHENYLAMINE, 4-(PHENYLAZO)-
UPDT:7908 CAS: 101-75-7 MW: 273.36 MOLFM: C18-H15-N3
SYN: AZOBENZENE, 4-ANILINO- * 4-(PHENYLAZO)DIPHENYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03760
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JK0525000 1,2-DIPHENYL-3-AMINOPROPANE HYDROCHLORIDE
UPDT:7906 CAS: 40692-28-2
SYN: USAF EL-21
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689
ipr-mus LD50:50 mg/kg NTIS** AD277-689

DIPHENYLAN see: MU1050000
DIPHENYLARSINIC ACID NITRATE see: CH7875000
3,3-DIPHENYL-2-AZETIDINONE see: CM4419000
1,5-DIPHENYLBARBITURIC ACID see: CQ4194000
5,5-DIPHENYLBARBITURIC ACID see: CQ4196000
5,5-DIPHENYL BARBITURIC ACID, SODIUM SALT see: CQ4200000
p-DIPHENYLBENZENE see: WZ6475000
1,4-DIPHENYLBENZENE see: WZ6475000
DIPHENYLBIS(PHENYLTHIO)TIN see: WH6733800
DIPHENYL BLACK see: ST3150000
DIPHENYL BLUE 2B see: QJ6400000
DIPHENYL BLUE 3B see: QJ6475000
DIPHENYL BLUE KF see: QJ6400000
DIPHENYL BLUE M2B see: QJ6400000
DIPHENYL BRILLIANT BLUE see: QJ6420000
DIPHENYL BRILLIANT BLUE FF see: QJ6430000
DIPHENYLBUTAZONE see: UQ8225000
1-(4,4-DIPHENYL-3-BUTENYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: N55360000
1,2-DIPHENYL-4-BUTYL-3,5-DIKETOPYRAZOLIDINE CALCIUM SALT see: UQ8275000
1,2-DIPHENYL-4-BUTYL-3,5-DIOXOPYRAZOLIDINE see: UQ8225000
1,2-DIPHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE see: UQ8225000
2,4-DIPHENYLBUTYRIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: ET0603000
N,N-DIPHENYLCARBAMIC ACID (2-MORPHOLINOETHYL) ESTER, HYDROCHLORIDE see: FA4430000
DIPHENYLCARBAMOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: FA4440000
DIPHENYLCARBAMOTHIOIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER 1,5-NAPHTHALENEDISULFONATE see: FA4442000
DIPHENYL CARBONATE see: FG0500000
N,N'-DIPHENYL-N'-CARBOXYMETHYLUREA see: FE0177500
DIPHENYLCHLOORARSINE (Dutch) see: CG9900000
DIPHENYLCHLOROARSINE see: CG9900000
1,2-DIPHENYL-4-(3-CHLORO-2-BUTENYL)-3,5-PYRAZOLIDINEDIONE see: UQ8435000
DIPHENYLCHROMIUM see: GB5850000
DIPHENYLCHROMIUM (III) IODIDE see: GB5900000
4,4-DIPHENYLCROTONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: GQ3410000
DIPHENYL-alpha-CYANOMETHANE see: AL9800000
3,3-DIPHENYLCYCLOBUTYLAMINE HYDROCHLORIDE see: GU1870000
DIPHENYL DEEP BLACK G see: QJ6160000
2,4'-DIPHENYLDIAMINE see: DV2100000
1,5-DIPHENYL-3,7-DIAZAADMANTAN-9-ONE see: HM0330000
5,7-DIPHENYL-1,3-DIAZADAMANTAN-6-OL see: HM1100000
DIPHENYLDIAZENE see: CN1400000
DIPHENYLDICHLOROSILANE see: VV3190000
DIPHENYL DICHLOROSILANE (DOT) see: VV3190000
DIPHENYLDICHLORO TIN DIPYRIDINE complex see: WH7254000
1,1-DIPHENYL-2,2-DICYANOETHYLENE see: OO3748000
1-(1,1-DIPHENYL-3-DIETHYLAMINOPROPYL)DIPHENYL)PHOSPHINE OXIDE HYDROCHLORIDE see: SZ0210000
DIPHENYLDIIMIDE see: CN1400000
DIPHENYL-alpha,beta-DIKETONE see: DD1925000
DIPHENYL N-(2-(3,4-DIMETHOXYPHENYL)ETHYL) PHOSPHOBAMIDATE see: TB2823000
2,2-DIPHENYL-N,N-DIMETHYLACETAMIDE see: AB8050000
1,1-DIPHENYL-1-DIMETHYLAMINOAETHYL-BUTANON-(2)-HYDROCHLORID (German) see: MP1750000
1-(1,1-DIPHENYL-4-DIMETHYLAMINOBUTYL)DIPHENYLPHOSPHINE OXIDE HYDROCHLORIDE see: SZ0240000
2,2-DIPHENYL-2-(2-DIMETHYLAMINOETHOXY)ETHYLSULFONYLMETHANESULFINIC ACID see: XT4600000
1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE see: MP2975000
1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE HYDROCHLORIDE see: MP1750000
4,4-DIPHENYL-6-DIMETHYLAMINO-3-HEPTANONE HYDROCHLORIDE (+-)- see: MJ6825000
1,1-DIPHENYL-1-(DIMETHYLAMINOISOPROPYL)BUTANONE-2 see: MP1925000
1-(1,1-DIPHENYL-3-DIMETHYLAMINO-2-METHYL)PROPYLDIPHENYLPHOSPHINE OXIDE HYDROCHLORIDE see: SZ0230000
1,1-DIPHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6590000
1,3-DIPHENYL-5-(2-DIMETHYLAMINOPROPIONAMIDO)PYRAZOLE see: UE3865000
1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE see: MJ6475000
1,1-DIPHENYL-1-(beta-DIMETHYLAMINOPROPYL)BUTANONE-2 HYDROCHLORIDE see: MJ6300000
1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE HYDROCHLORIDE, (+-)- see: MJ6825000
1-(1,1-DIPHENYL-3-DIMETHYLAMINOPROPYL)DIPHENYL)PHOSPHINE OXIDE HYDROCHLORIDE see: SZ0220000
alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINOVALERAMIDE see: YV4400000
alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINOVALERAMIDE HYDROCHLORIDE see: YV4425000
1,5-DIPHENYL-2,2-DIMETHYL-1-DIMETHYLAMINOPENTANE HYDROCHLORIDE see: DP4600000
1,5-DIPHENYL-2,2-DIMETHYL-1-DIMETHYLAMINO-5-PENTANONE see: YV8970000
1,2-DIPHENYL-4,4-DIMETHYLIMIDAZOLIDINE see: NI9100000
1,1-DIPHENYL-2,2-DIMETHYL-3-(PYRROLIDINYL)PROPANOL HYDROBROMIDE see: UY2112000
1,2-DIPHENYL-3,5-DIOXO-4-BUTYLPYRAZOLIDINE see: UQ8225000
DIPHENYLDIOXOBUTYLPYRAZOLIDINE-BUTAZOLIDINE-SODIUM see: UQ8300000
1,2-DIPHENYL-2,3-DIOXO-4-N-BUTYLPYRAZOLINE see: UQ8225000
1,2-DIPHENYL-3,5-DIOXO-4-(3-HYDROXYBUTYL)PYRAZOLIDINE see: UQ8500000
1-(2,2-DIPHENYL-4-(1,3-DIOXOLANYL)METHYL)-1-METHYLAZEPINIUM BROMIDE see: CM3405000
alpha-dl-2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)-1-PIPERIDINEETHANOL HYDROCHLORIDE see: TM8600000
d-2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)PIPERIDINE HYDROCHLORIDE see: TM7630000
l-2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)PIPERIDINE HYDROCHLORIDE see: TM7640000
2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)PIPERIDINE HYDROCHLORIDE see: TM7600000
DIPHENYL mixed with DIPHENYL OXIDE see: DV1500000
DIPHENYL DISULFIDE see: SS6825000
DIPHENYL DITHIOLFUMARATE see: LT1860000
1,3-DIPHENYL-5-DODECYLBARBITURIC ACID see: CQ4196500
1,3-DIPHENYL-5-DODECYL-2-THIOBARBITURIC ACID see: CQ4197000
DIPHENYLE CHLORE, 42% DE CHLORE (French) see: TQ1356000
DIPHENYLE CHLORE, 54% DE CHLORE (French) see: TQ1360000
p,p'-DIPHENYLENE BIS-l,l'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)- see: UW0512000
4,4'-DIPHENYLENEDIAMINE see: DC9625000
DIPHENYLENE DIOXIDE see: HP3090000
DIPHENYLENEIMINE see: FE3150000
DIPHENYLENIMIDE see: FE3150000
DIPHENYLENIMINE see: FE3150000
1,4-DIPHENYL-2,3-EPOXY-1,4-BUTANEDIONE see: EK3050000
1,2-DIPHENYLETHANEDIONE see: DD1925000
sym-DIPHENYLETHANOLAMINE see: KJ5950000
DIPHENYLETHANOLAMINE HYDROCHLORIDE see: DN3160000
DIPHENYL ETHER see: KN8970000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2765000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2770000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-BUTYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2775000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2780000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (3-(DIETHYLAMINO)PROPYL) ESTER HYDROCHLORIDE see: AH2785000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(DIMETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2790000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (3-(DIMETHYLAMINO)-3-METHYL)PROPYL ESTER HYDROCHLORIDE see: AH2795000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2800000

2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2805000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2810000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE see: AH2815000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL) ESTER HYDROCHLORIDE see: AH2820000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-2-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH2825000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH2830000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2835000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE see: AH2840000
2,2-DIPHENYL-2-ETHOXYACETIC ACID 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE see: AH2845000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER CITRATE see: AH2850000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH2855000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2860000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH2865000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (2-(METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH2870000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE see: AH2875000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH2880000
2,2-DIPHENYL-2-ETHOXYACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROBROMIDE see: AH2885000
1,2-DIPHENYL-4-(p-ETHOXYCARBONYLANILINO)METHYLIDYNE-3,5-PYRAZOLIDINEDIONE see: DG9280000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(p-METHOXYPHENYL)PIPERAZINE see: TL6405000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(o-METHOXYPHENYL)PIPERAZINE HYDROCHLORIDE see: TL6410000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(m-METHYLBENZYL)PIPERAZINE see: TL6420000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-METHYLPIPERAZINE see: TL6415000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(2-PYRIDYL)PIPERAZINE see: TL6425000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(2-PYRIMIDYL)PIPERAZINE see: TL6430000
1-(2-(1,2-DIPHENYLETHYLAMINO)ETHYL)-4-(2-THIAZOLYL)PIPERAZINE see: TL6435000
1,1-DIPHENYL-2-ETHYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7474400
2-(1,2-DIPHENYLETHYLAMINO)-PYRIDINE see: UT2810700
1,3-DIPHENYL-5-ETHYLBARBITURIC ACID see: CQ4198000
N,N'-DIPHENYLETHYLENEDIAMINE see: KV4800000
DIPHENYL 2-ETHYLHEXYL PHOSPHATE see: TC6125000
1-(2-(N-(1,2-DIPHENYLETHYL)-N-METHYLAMINO)ETHYL)-4-(2-PYRIMIDYL)PIPERAZINE TRIHYDROCHLORIDE see: TL6440000
2,2-DIPHENYL-1-ETHYL-4-MORPHOLINOBUTYLIDENIMINE see: EQ6520000
1-(2-(3-(2,2-DIPHENYLETHYL)-1,2,4-OXADIAZOL-5-YL)ETHYL)PIPERIDINE MONOHYDROCHLORIDE see: TM7750000
2,2-DIPHENYL-1-ETHYL-4-PIPERIDINOBUTYLIDENIMINE see: EQ6530000
1,3-DIPHENYL-5-ETHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4198000
N-(1,2-DIPHENYLETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB8136000
1,1-DIPHENYL-2-ETHYL-3-(PYRROLIDINYL)PROPANOL HYDROCHLORIDE see: UY2115000
3-(1,2-DIPHENYLETHYL)-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0538000
3-(2,2-DIPHENYLETHYL)-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0561000
DIPHENYL FAST BROWN BRL see: GL7375000
1,3-DIPHENYL-4-FORMYL-2-PYRAZOLIN-5-ONE see: UQ9280000
1-(2-(2,5-DIPHENYL-3-FURYL)ETHYL)MORPHOLINE see: QE2990000
DIPHENYLGLYCOLIC ACID 3-(DIBUTYLAMINO)PROPYL ESTER see: DD2200000
DIPHENYLGLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DD2480000
DIPHENYLGLYCOLLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DD2800000
3a,6a-DIPHENYLGLYCOLURIL see: MD1100000
DIPHENYLGLYOXAL see: DD1925000
DIPHENYLGUANIDINE see: MF0875000
N,N'-DIPHENYLGUANIDINE see: MF0875000
1,3-DIPHENYLGUANIDINE see: MF0875000
sym-DIPHENYLGUANIDINE HYDROCHLORIDE see: MF1225000
N,N'-DIPHENYLGUANYL THIOCARBOXAMIDE see: XK5090000
1,5-DIPHENYL-2,2,3,3,4,4-HEXAFLUOROPENTANE-1,5-DIONE see: SA1960000
2,2-DIPHENYL-4-HEXAMETHYLENIMINOMETHYL-1,3-DIOXOLANE METHOBROMIDE see: CM3405000
DIPHENYLHYDANTOIN see: MU1050000
5,5-DIPHENYLHYDANTOIN see: MU1050000
DIPHENYLHYDANTOIN AND PHENOBARBITAL see: MU1180000
DIPHENYLHYDANTOIN SODIUM see: MU1400000
5,5-DIPHENYLHYDANTOIN SODIUM see: MU1400000
DIPHENYLHYDATANOIN see: MU1050000
3,3-DIPHENYLHYDRACRYLAMIDE see: MU4280000
DIPHENYLHYDRAMINE see: KR6825000
DIPHENYLHYDRAMINE HYDROCHLORIDE see: KR7000000
(sym)-DIPHENYLHYDRAZINE see: MW2625000
1,2-DIPHENYLHYDRAZINE (9CI) see: MW2625000
1,2-DIPHENYL-4-(p-HYDROXYANILINOMETHYLENE)-3,5-PYRAZOLIDINEDIONE see: UQ8457000
alpha-dl-2,2-DIPHENYL-4-((2-HYDROXYETHYL)-2-PIPERIDINO)-1,3-DIOXOLANE HYDROCHLORIDE see: TM8600000
4,5-DIPHENYL-4-HYDROXY-3-METHYL-2-METHYLAMINO-2-THIAZOLIUM CHLORIDE see: XJ7050250
1,1-DIPHENYL-1-HYDROXY-4-PIPERIDINO-2-BUTANONE see: EL8500000
1,1-DIPHENYL-1-HYDROXY-5-PIPERIDINO-2-PENTANONE see: SA8800000
2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: UF2033000
3,3-DIPHENYL-3-HYDROXYPROPIONIC ACID DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: UF2066000
2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE see: RQ7700000
5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE see: MU1050000
5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE see: MU1050000
5,5-DIPHENYL-2,4-IMIDAZOLIDINE-DIONE, MONOSODIUM SALT see: MU1400000
3,3-DIPHENYL-4-IMINO-N,N,1-TRIMETHYLHEXYLAMINE see: MQ5080000
3,3-DIPHENYL-4-IMINO-N,N,2-TRIMETHYLHEXYLAMINE HYDROCHLORIDE see: MQ5090000
DIPHENYLINE see: DV2100000
DIPHENYLIODONIUM NITRATE see: NN6665000
DIPHENYLIODONIUM p-TOLUENESULFONATE see: NM5620000
3,4-DIPHENYL-1-ISOBUTYLPYRAZOLE-5-ACETIC ACID SODIUM SALT see: UQ4920000
1,1-DIPHENYL-2-ISOPROPYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7474000
1,3-DIPHENYL-5-ISOPROPYLBARBITURIC ACID see: CQ4198500
4,4-DIPHENYL-N-ISOPROPYLCYCLOHEXYLAMINE HYDROCHLORIDE see: GX1210000
1,3-DIPHENYL-5-ISOPROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4198500
1,1-DIPHENYL-2-ISOPROPYL-3-(PYRROLIDINYL)PROPANOL HYDROCHLORIDE see: UY2118000
1,2-DIPHENYL-4-(gamma-KETOBUTYL)-3,5-PYRAZOLIDINEDIONE see: UQ8540000
DIPHENYL KETONE see: DI9950000
2,2-DIPHENYL-4-MERCAPTOBUTYRIC ACID see: ET0610000
DIPHENYLMERCURIDINAPHTHYLMETHANEDISULFONATE see: OW6125000
DIPHENYLMETHAN-4,4'-DIISOCYANAT (German) see: NQ8805000
DIPHENYLMETHANE see: PA8990000
p,p'-DIPHENYLMETHANE DIISOCYANATE see: NQ9350000
4,4'-DIPHENYLMETHANE DIISOCYANATE see: NQ8805000
4,4'-DIPHENYLMETHANE DIISOCYANATE see: NQ9350000
DIPHENYLMETHANE 4,4'-DIISOCYANATE see: NQ9350000
DIPHENYLMETHANE-4,4'-DIISOCYANATE-TRIMELLIC ANHYDRIDE-ETHOMID HT POLYMER see: DC2050000
DIPHENYLMETHANE, TETRAMETHYLDIAMINO- see: BY5250000
DIPHENYLMETHANONE see: DI9950000
2-(DIPHENYLMETHOXY)ACETAMIDOXIME HYDROGEN MALEATE see: AB8138000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3060000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-sec-BUTYL-N-ETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3063000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIBUTYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3066000
2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: AH3068000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3070000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)-1-METHYLETHYL) ESTER HYDROCHLORIDE see: AH3074000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(DIETHYLAMINO)-2-METHYLETHYL) ESTER HYDROCHLORIDE see: AH3072000
2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(DIETHYLAMINO)PROPYL) ESTER HYDROCHLORIDE see: AH3082000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-DIMETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3086000
2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(DIMETHYLAMINO)-3-METHYLPROPYL)ESTER HYDROCHLORIDE see: AH3090000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-ISOBUTYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3094000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-ISOPROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3098000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3102000
2,2-DIPHENYL-2-METHOXYACETIC ACID (3-(N-ETHYL-N-METHYLAMINO)PROPYL) ESTER HYDROCHLORIDE see: AH3106000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-PENTYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3110000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE see: AH3114000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH3118000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(N-ETHYL-N-PROPYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3122000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE see: AH3126000
2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(1-ETHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE see: AH3130000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3134000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ETHYL-3-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3138000
2,2-DIPHENYL-2-METHOXYACETIC ACID, (2-(N-ISOPROPYL-N-METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3142000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-ISOPROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3146000
2,2-DIPHENYL-2-METHOXYACETIC ACID (2-(METHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: AH3150000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PIPERIDYL) ESTER HYDROCHLORIDE see: AH3154000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-4-PIPERIDYL) ESTER HYDROCHLORIDE see: AH3158000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-2-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH3162000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH3166000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-4-PIPERIDYL)METHYL ESTER HYDROCHLORIDE see: AH3170000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PYRROLIDINYL) ESTER HYDROCHLORIDE see: AH3174000
2,2-DIPHENYL-2-METHOXYACETIC ACID 2-(1-METHYL-2-PYRROLIDINYL)ETHYL ESTER HYDROCHLORIDE see: AH3178000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-METHYL-3-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3182000
2,2-DIPHENYL-2-METHOXYACETIC ACID (1-PROPYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3184000
1,2-DIPHENYL-4-((p-METHOXYANILINO)METHYLENE)-3,5-PYRAZOLIDINEDIONE see: UQ8525000
2-(DIPHENYLMETHOXY)-N,N-DIMETHYLETHYLAMINE see: KR6825000
2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KR7000000
trans-1-(2-(2-(DIPHENYLMETHOXY)ETHOXY)ETHYL)-2,4,5-TRIMETHYLPIPERAZINE DIHYDROCHLORIDE see: TL6455000
2-((2-(DIPHENYLMETHOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1068500
S-2-((2-(DIPHENYLMETHOXY)ETHYL)AMINO)ETHYL THIOSULFATE see: KJ1068500
3-alpha-(DIPHENYLMETHOXY)-9-ETHYL-9-AZABICYCLO(3.3.1)NONANE see: CL5491050
1-(2-(DIPHENYLMETHOXY)ETHYL)GUANIDINE HYDROGEN MALEATE see: MF1150000
beta-(DIPHENYLMETHOXY)-ETHYL-METHYL-DIETHYL-AMMONIUM IODIDE see: BP7452000
3-(DIPHENYLMETHOXY)-8-ETHYLNORTROPANE see: RD0525000
beta-(DIPHENYLMETHOXY)-ETHYL-TRIETHYL-AMMONIUM-IODIDE see: BQ2703200
beta-(DIPHENYLMETHOXY)-ETHYL-TRIMETHYL-AMMONIUM-IODIDE see: BQ2703400
3-alpha-(DIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE see: CL5491100
3-beta-(DIPHENYLMETHOXY)-9-METHYL-9-AZABICYCLO(3.3.1)NONANE see: CL5491500
1,2-DIPHENYL-2'-(4-(p-METHOXYPHENYL)PIPERAZINYL)DIETHYLAMINE see: TL6405000
1,2-DIPHENYL-2'-(4-(o-METHOXYPHENYL)PIPERAZINYL)DIETHYLAMINE HYDROCHLORIDE see: TL6410000
4-(DIPHENYLMETHOXY)-1-METHYLPIPERIDINE see: TM7810000
3-DIPHENYLMETHOXYTROPANE MESYLATE see: YM3150000
3-DIPHENYLMETHOXYTROPANE METHANESULFONATE see: YM3150000
2,2-DIPHENYL-2-METHYLACETIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: AH3186000
1,1-DIPHENYL-3-(METHYLAMINO)BUTANOL HYDROCHLORIDE see: DC8527200

4,4-DIPHENYL-6-(METHYLAMINO)-3-HEPTANOL ACETATE, HYDROCHLORIDE see: MJ4450000
1,3-DIPHENYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: SH0175000
d-1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7472800
l-1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7473000
1,1-DIPHENYL-2-METHYL-3-AMINOPROPANOL HYDROCHLORIDE see: DC7472600
1,1-DIPHENYL-3-METHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6625000
1,1-DIPHENYL-2-METHYL-3-(2-AZABICYCLO(2.2.2)OCT-2-YL)PROPANOL HYDROCHLORIDE see: CL5635000
1,1-DIPHENYL-2-METHYL-3-(3-AZABICYCLO(3.2.2)NON-3-YL)PROPANOL HYDROCHLORIDE see: CL5529000
1,1-DIPHENYL-2-METHYL-3-(1-AZASPIRO(4,5)DEC-1-YL)PROPANOL HYDROBROMIDE see: CM0110000
1,1-DIPHENYL-2-METHYL-3-(1-AZETIDINYL)PROPANOL HYDROBROMIDE see: CM4385000
1,3-DIPHENYL-5-METHYLBARBITURIC ACID see: CQ4198700
2-DIPHENYLMETHYL-BENZOXAZOLE see: DM4821700
1,1-DIPHENYL-2-METHYL-3-(N-BENZYLAMINO)PROPANOL see: DC7504000
1,1-DIPHENYL-2-METHYL-3-(N-BENZYL-N-ETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7504200
1,1-DIPHENYL-2-METHYL-3-(BENZYLIDENEAMINO)PROPANOL see: DC7504400
1,1-DIPHENYL-3-METHYL-3-(N-BENZYL-N-METHYLAMINO)PROPANOL HYDROBROMIDE see: DC7504800
1,1-DIPHENYL-2-METHYL-3-(N-BENZYL-N-METHYLAMINO)PROPANOL HYDROCHLORIDE see: DC7504600
1,2-DIPHENYL-2'-(4-(m-METHYLBENZYL)PIPERAZINYL)DIETHYLAMINE see: TL6420000
DIPHENYL METHYL BROMIDE, SOLID (DOT) see: PA5350000
DIPHENYL METHYL BROMIDE SOLUTION (DOT) see: PA5355000
1,1-DIPHENYL-2-METHYL-3-(BUTYLAMINO)PROPANOL MALEATE see: DC7550000
DIPHENYLMETHYLCYANIDE see: AL9800000
3,3-DIPHENYL-N-METHYLCYCLOBUTYLAMINE HYDROCHLORIDE see: GU1890000
1,1-DIPHENYL-2-METHYL-3-(CYCLOBUTYLAMINO)PROPANOL HYDROCHLORIDE see: DC7620000
1,1-DIPHENYL-2-METHYL-3-(CYCLOPENTYLAMINO)PROPANOL HYDROCHLORIDE see: DC7622000
1,1-DIPHENYL-2-METHYL-3-(N-CYCLOPENTYL-N-METHYLAMINO)PROPANOL MALEATE see: DC7624000
1,1-DIPHENYL-2-METHYL-3-(1-CYCLOPROPYLETHYL)AMINOPROPANOL HYDROCHLORIDE see: DC7626000
1,1-DIPHENYL-2-METHYL-3-(1-CYCLOPROPYLETHYLIDENE)AMINOPROPANOL see: DC7628000
1,1-DIPHENYL-2-METHYL-3-(CYCLOPROPYLMETHYL)AMINOPROPANOL see: DC7630000
S-DIPHENYLMETHYL-L-CYSTEINE see: HA1800000
1,1-DIPHENYL-2-METHYL-3-(DIALLYLAMINO)PROPANOL HYDROCHLORIDE see: DC7632000
1,1-DIPHENYL-2-METHYL-3-(DIBENZYLAMINO)PROPANOL HYDROCHLORIDE see: DC7634000
1,1-DIPHENYL-2-METHYL-3-(DIBUTYLAMINO)PROPANOL HYDROBROMIDE see: DC7639000
1,1-DIPHENYL-2-METHYL-3-(DIETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC8426460
1,1-DIPHENYL-2-METHYL-3-(DIISOBUTYLAMINO)PROPANOL see: DC8431400
1,1-DIPHENYL-2-METHYL-3-(DIISOPROPYLAMINO)PROPANOL HYDROCHLORIDE see: DC8431420
1,1-DIPHENYL-2-METHYL-3-(N-(2-(DIMETHYLAMINO)ETHYL)-N-METHYLAMINO)PROPANOL DIHYDROCHLORIDE see: DC8440000
1,1-DIPHENYL-2-METHYL-3-(DI-1-METHOXYETHYL)AMINOPROPANOL HYDROCHLORIDE see: DC7530000
2,2-DIPHENYL-5-METHYL-5-DIMETHYLAMINOMETHYL-1,3-DIOXANE METHOBROMIDE see: BQ2704000
1,1-DIPHENYL-2-METHYL-3-(DIMETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC8442000
1,1-DIPHENYL-2-METHYL-3-(2,6-DIMETHYLMORPHOLINO)PROPANOL HYDROCHLORIDE see: QE9120000
1,1-DIPHENYL-2-METHYL-3-(3,5-DIMETHYLMORPHOLINO)PROPANOL METHANE SULFONATE see: QE9150000
(2,2-DIPHENYL-5-METHYL-5-DIOXANYLMETHYL)TRIMETHYLAMMONIUM BROMIDE see: BQ2704000
1,1-DIPHENYL-2-METHYL-3-(DI-N-PROPYLAMINO)PROPANOL HYDROCHLORIDE see: DC8505000
1,1'-DIPHENYLMETHYLENEBIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YT2050000
2-DIPHENYLMETHYLENEBUTYLAMINE HYDROCHLORIDE see: EO4807000
3-(DIPHENYLMETHYLENE)-1,1-DIETHYL-2-METHYLPYRROLIDINIUM BROMIDE see: UY4310000
4-(DIPHENYLMETHYLENE)-1,1-DIMETHYLPIPERIDINIUM METHYLSULFATE see: TN5075000
3-(DIPHENYLMETHYLENE)-1-ETHYL-2-METHYLPYRROLIDINE ETHYL BROMIDE see: UY4310000
(DIPHENYLMETHYLENE)MALONONITRILE see: OO3748000
DIPHENYLMETHYLENEMALONONITRILE see: OO3748000
1,1-DIPHENYL-2-METHYL-3-(ETHYLAMINO)PROPANOL HYDROCHLORIDE see: DC8523000
1,1-DIPHENYL-2-METHYL-3-(N-ETHYL-N-METHYLAMINO)PROPANOL HYDROBROMIDE see: DC8523400
1-DIPHENYLMETHYL-4-FARNESYLPIPERAZINE see: TL6670000
1,1-DIPHENYL-2-METHYL-3-(2-(FURYL)METHYL)AMINOPROPANOL MALEATE see: DC8526000
1,1-DIPHENYL-2-METHYL-3-(2-FURYLMETHYLENEAMINO)PROPANOL see: DC8526200
1-(DIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK7350000
3-DIPHENYLMETHYL-4-(2-HYDROXYETHYL)-1-METHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0630000
1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLAMINO)PROPANOL HYDROBROMIDE see: DC8526400
1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLIDENEAMINO)PROPANOL see: DC8526600
1,1-DIPHENYL-2-METHYL-3-(ISOPROPYLMETHYLAMINO)PROPANOL HYDROBROMIDE see: DC8526800
1-DIPHENYLMETHYL-3-(METHYLAMINO)AZETIDINE see: CM4313500
2(DIPHENYLMETHYL)METHYLAMINOETHANOL HYDROCHLORIDE see: KJ7525000
1,1-DIPHENYL-2-METHYL-3-(METHYLAMINO)PROPANOL HYDROCHLORIDE see: DC8527000
3-DIPHENYLMETHYL-7-METHYLBISPIDINE HYDROCHLORIDE see: HM0352700
3-DIPHENYLMETHYL-7-METHYL-3,7-DIAZABICYCLO(3.3.1)NONANE HYDROCHLORIDE see: HM0352700
DIPHENYL N-METHYL-N-(1-METHYL-2-HYDROXY-2-PHENYLETHYL)PHOSPHORAMIDATE, MONOHYDRATE see: TB3550000
DIPHENYL N-METHYL-N-(1-METHYL-2-PHENYLETHYL)PHOSPHORAMIDATE see: TB3961000
1-DIPHENYLMETHYL-4-METHYLPIPERAZINE see: TL6475000
(+-)-1-DIPHENYLMETHYL-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL6560000
1,3-DIPHENYL-1-METHYL-2-(4-METHYL-1-PIPERAZINYLMETHYL)-1-PROPANOL DIHYDROCHLORIDE see: TM2657000
1,3-DIPHENYL-1-METHYL-2-(4-METHYL-1-PIPERAZINYLMETHYL)-1-PROPANOL PROPIONATE DIHYDROCHLORIDE see: TM2655500
1,1-DIPHENYL-2-METHYL-3-(4-METHYL(PIPERAZINYL))PROPANOL DIHYDROCHLORIDE see: TM2671000
1,1-DIPHENYL-2-METHYL-3-(1-METHYL-4-PIPERIDYLAMINO)PROPANOL DIHYDROCHLORIDE see: DC8527400
beta-2-DIPHENYLMETHYL-2-METHYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7530000
1,1-DIPHENYL-2-METHYL-3-(N-METHYL-N-(2-PROPENYL)AMINO)PROPANOL HYDROCHLORIDE see: DC7455000
1,1-DIPHENYL-2-METHYL-3-(METHYLPROPYLAMINO)PROPANOL HYDROBROMIDE see: DC8527600
3-DIPHENYLMETHYL-1-METHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0607000
4,4-DIPHENYL-5-METHYL-6-MORPHOLINO-3-HEXANONE HYDROCHLORIDE see: MP3430000
DIPHENYL N-(1-METHYL-2-PHENYLETHYL)PHOSPHORAMIDATE see: TB3962500
DIPHENYL N-METHYL-N-2-(3-PHENYLPROPYL)PHOSPHORAMIDATE see: TB3961000
1,3-DIPHENYL-4-(N'-METHYL-N-PIPERAZINO)METHYLENE-2-PYRAZOLIN-5-ONE see: UQ9285000
1,2-DIPHENYL-2'-(4-METHYLPIPERAZINYL)DIETHYLAMINE see: TL6415000
2-(2-((4-DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)ETHANOL see: KK7350000
2-(4-DIPHENYLMETHYL-PIPERAZINYL)-9-(2-HYDROXYETHYL)-9H-PURINE see: UO8480000
1,3-DIPHENYL-4-(4-METHYL-1-PIPERAZINYLMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9285000
2-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE DIMETHANESULFONATE see: UO7506000
6-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE DIMETHANESULFONATE see: UO7507000
2-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE-9-ETHANOL see: UO8480000
6-(4-DIPHENYLMETHYL-1-PIPERAZINYL)-9H-PURINE-9-ETHANOL DIHYDROCHLORIDE see: UO8490000
4-DIPHENYLMETHYLPIPERIDINE see: TM7830000
alpha,alpha'-DIPHENYL-1-METHYL-2,6-PIPERIDINEDIETHANOL HYDROCHLORIDE see: TM7132500
alpha,alpha-DIPHENYL-1-METHYL-2-PIPERIDINEETHANOL HYDROCHLORIDE see: TM8750000
alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7540000
alpha-(d)-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7550000
alpha-(l)-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7560000
beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7570000
alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE METHYLIODIDE see: JH7580000
beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE METHYLIODIDE see: JH7590000
alpha-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE see: JH7595000
beta-2,2-DIPHENYL-4-(1-METHYL-2-PIPERIDYL)-1,3-DIOXOLANE N-OXIDE HYDROCHLORIDE see: JH7605000
3-DIPHENYLMETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0436000
3-DIPHENYLMETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0436500
1,3-DIPHENYL-5-METHYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4198700
1,1-DIPHENYL-2-METHYL-3-(PROPYLAMINO)PROPANOL MALEATE see: DC8527800
(2-(DIPHENYLMETHYLSULFONYL)ETHYL)HYDRAZINE see: MV3580000
l-1,1-DIPHENYL-2-METHYL-3-(1-PYRROLIDINYL)PROPANOL HYDROCHLORIDE see: UY2120000
1,1-DIPHENYL-2-METHYL-3-(PYRROLIDINYL)PROPANOL N-OXIDE HYDROCHLORIDE see: UY2130000
3-DIPHENYLMETHYL-1,4,5,6-TETRAHYDRO-as-TRIAZINE see: XZ0584000
3-DIPHENYLMETHYL-1,4,5,6-TETRAHYDRO-1,5,5-TRIMETHYL-as-TRIAZINE see: XZ0653000
L-3-(DIPHENYLMETHYLTHIO)ALANINE see: HA1800000
1,1-DIPHENYL-2-METHYL-3-(THIOMORPHOLINO)PROPANOL HYDROBROMIDE see: XM3050050
1-(DIPHENYLMETHYL)-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TL6670000
1,1-DIPHENYL-2-METHYL-3-(3,4,5-TRIMETHOXYBENZYLAMINO)PROPANOL HYDROCHLORIDE see: DC8528000
4-DIPHENYLMETHYLTROPYLTROPINIUM BROMIDE see: CK2990000
4-DIPHENYLMETHYL-dl-TROPYLTROPINIUM BROMIDE see: CK2990000
1-DIPHENYLMETHYLUREA see: YT2000000
2,2-DIPHENYL-4-MORPHOLINO-1-BUTANOL see: EL3200000
2,2-DIPHENYL-4-MORPHOLINOBUTYRIC ACID ETHYL ESTER HYDROCHLORIDE see: ET0620000
2,2-DIPHENYL-N-(2-MORPHOLINOETHYL)ACETAMIDE HYDROCHLORIDE see: AB8140000
4,4-DIPHENYL-6-MORPHOLINO-3-HEPTANONE HYDROCHLORIDE see: MJ7184000
4,4-DIPHENYL-6-MORPHOLINO-3-HEXANOL NITRATE see: MO9900000
4,4-DIPHENYL-6-MORPHOLINO-3-HEXANONE HYDROCHLORIDE see: MP3500000
N-(4,4-DIPHENYL-6-MORPHOLINO-3-HEXYLIDENE)ACETAMIDE see: AB8150000
N-(4,4-DIPHENYL-6-MORPHOLINO-3-HEXYLIDENE)PROPIONAMIDE HYDROCHLORIDE see: UE4390000
1,2-DIPHENYL-4-(MORPHOLINOMETHYLENE)-3,5-PYRAZOLIDINEDIONE see: UQ8535000
1,2-DIPHENYL-4-(N-MORPHOLINO)METHYLENE-3,5-PYRAZOLIDINEDIONE see: UQ8535000
1,3-DIPHENYL-4-(MORPHOLINOMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9286000
1,3-DIPHENYL-4-(N-MORPHOLINO)METHYLENE-2-PYRAZOLIN-5-ONE see: UQ9286000
1-(1,1-DIPHENYL-3-MORPHOLINOPROPYL)DIPHENYLPHOSPHINE OXIDE HYDROCHLORIDE see: SZ0250000
2,2-DIPHENYL-4'-NITROACETANILIDE see: AE2525000
DIPHENYL(5-NITRO-2-PYRIDYL)PHOSPHORAMIDATE see: TB3963500
DIPHENYLNITROSAMIN (German) see: JJ9800000
DIPHENYLNITROSAMINE see: JJ9800000
o-DIPHENYLOL see: DV5775000
DIPHENYLOLPROPANE see: SL6300000
2,2-DI(4-PHENYLOL)PROPANE see: SL6300000
2,5-DIPHENYL-1,3,4-OXADIAZOLE see: RO0802500
DIPHENYL OXALATE see: RO2880000
2,5-DIPHENYLOXAZOLE see: RP6825000
5,5-DIPHENYL-1-OXAZOLIDIN-2,4-DIONE see: RP9430000
N-(4,5-DIPHENYLOXAZOL-2-YL)DIETHANOLAMINE MONOHYDRATE see: KK7400000
2,2'-((4,5-DIPHENYL-2-OXAZOLYL)IMINO)-DIETHANOL MONOHYDRATE see: KK7400000
3,3-DIPHENYL-2-OXETANONE see: RQ7700000
DIPHENYL OXIDE see: KN8970000
1-(4,4-DIPHENYL-3-OXOBUTYL)-4-CARBETHOXY-4-PHENYLPIPERIDINE HYDROBROMIDE see: NS5370000
1,2-DIPHENYL-4-(3'-OXOBUTYL)-3,5-DIOXOPYRAZOLIDINE see: UQ8540000
1,2-DIPHENYL-4-(3-OXOBUTYL)-3,5-PYRAZOLIDINEDIONE SODIUM SALT see: UQ8560000
4'-((1,3-DIPHENYL-5-OXO-2-PYRAZOLIN-4-YLIDENE)METHYLAMINO)ACETANILIDE see: AE2600000
1,3-DIPHENYL-5-PENTYLBARBITURIC ACID see: CQ4198900
1,3-DIPHENYL-5-PENTYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4198900
1,3-DIPHENYL-5-PENTYL-2-THIOBARBITURIC ACID see: CQ4199000
trans-3,3-DIPHENYL-N-(4-PHENYLCYCLOHEXYL)PROPYLAMINE HYDROCHLORIDE see: UI2550000
DIPHENYL-p-PHENYLENEDIAMINE see: ST2275000
N,N'-DIPHENYL-p-PHENYLENEDIAMINE see: ST2275000
1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE see: UQ8575000
1,2-DIPHENYL-4-PHENYLTHIOETHYL-3,5-PYRAZOLIDINEDIONE see: UQ8650000
DIPHENYL PHOSPHATE DIHYDRATE see: TC5500000
DIPHENYLPHOSPHINIC AZIDE see: SZ5870000
DIPHENYLPHOSPHONIMIDOTRIPHENYL PHOSPHORANE see: SZ5860000
DIPHENYLPHOSPHONYL AZIDE see: SZ5870000
DIPHENYLPICRYLHYDRAZYL FREE RADICAL see: MW3250000
N,N'-DIPHENYLPIPERAZINE HYDROCHLORIDE see: TL6450000
alpha,alpha-DIPHENYL-1-PIPERIDINEBUTANOL see: TM4970000
alpha,alpha-DIPHENYL-2-PIPERIDINEMETHANOL see: TN0420000
alpha,alpha-DIPHENYL-2-PIPERIDINEMETHANOL HYDROCHLORIDE see: TN0875000
alpha,alpha-DIPHENYL-4-PIPERIDINEMETHANOL HYDROCHLORIDE see: TN0925000
alpha,alpha-DIPHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN2975000
4,4-DIPHENYL-6-PIPERIDINO-3-HEXANONE NITRATE see: MP3520000
N-(4,4-DIPHENYL-6-PIPERIDINO-3-HEXYLIDENE)ACETAMIDE HYDROCHLORIDE see: AB8280000
2,2-DIPHENYL-4-PIPERIDINOMETHYL-1,3-DIOXOLANE HYDROCHLORIDE see: JH7607500
1,3-DIPHENYL-4-(PIPERIDINOMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9287000
1,3-DIPHENYL-4-(N-PIPERIDINOMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9287000
1,1-DIPHENYL-2-PIPERIDINO-PROPANOL-(1) (German) see: TM9200000
1,1-DIPHENYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE see: TN2975000
1-(1,1-DIPHENYL-3-PIPERIDINOPROPYL)DIPHENYLPHOSPHINE OXIDE HYDROCHLORIDE see: SZ0260000
5,5-DIPHENYL-2-(2-(1-PIPERIDINYL)ETHYL)-1,3-DIOXOLAN-4-ONE HYDROCHLORIDE see: JI4580000
alpha-(d)-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7620000
alpha-(l)-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7630000
alpha-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7610000
beta-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7640000
d-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXALANE HYDROCHLORIDE see: TM7700000
d-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: TM7630000
l-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: TM7640000

2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: TM7600000
1,1-DIPHENYL-3-(1-PIPERIDYL)-1-PROPANOL HYDROCHLORIDE see: TN2975000
L-3-((alpha,alpha-DIPHENYLPIPERONYL)THIO)ALANINE see: AY6000000
2,2-DIPHENYL-1,3-PROPANEDIOL DICARBAMATE see: TY6340000
2,2-DIPHENYL-1,3-PROPANEDIOL ETHYLCARBAMATE see: TY6360000
2,2-DIPHENYL-1,3-PROPANEDIOL METHYLCARBAMATE see: TY6380000
2,2-DIPHENYL-1,3-PROPANEDIOL MONOCARBAMATE see: TY6330000
1-(3,3-DIPHENYL-2-PROPANONYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: NS5380000
1,3-DIPHENYL-1-PROPEN-3-ONE see: FL6900000
1-(3,3-DIPHENYL-2-PROPENYL)-4-PHENYL-4-PIPERIDINOL PROPIONATE OXALATE (1:1) see: TN7185000
alpha,alpha-DIPHENYL-beta-PROPIOLACTONE see: RQ7700000
alpha,alpha-DIPHENYLPROPIONIC ACID 2-DIETHYLAMINOETHYL ESTER see: UF2032500
2,2-DIPHENYLPROPIONIC ACID 2-DIETHYLAMINOETHYL ESTER see: UF2032500
2,3-DIPHENYLPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: UF2032600
3,3-DIPHENYLPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: UF2032700
2,3-DIPHENYLPROPIONIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: UF2032800
3,3-DIPHENYLPROPIONIC ACID 3-DIETHYLAMINOPROPYL ESTER see: UF2032900
3,3-DIPHENYLPROPIONIC ACID (2-MORPHOLINOETHYL) ESTER HYDROCHLORIDE see: UF2080000
3,3-DIPHENYLPROPIONIC ACID 1,2,2,6,6-PENTAMETHYL-4-PIPERIDINYL ESTER see: TN7850000
2,3-DIPHENYLPROPIONIC ACID 3-alpha-TROPANYL ESTER see: YM4440000
3,3-DIPHENYLPROPIONIC ACID 3-alpha-TROPANYL ESTER see: YM4450000
1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE see: EL2975000
(+)-1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE HYDROCHLORIDE see: EL3000000
alpha,beta-DIPHENYLPROPIONSAEUREESTER des 3-DIAETHYLAMINO-2,2-DIMETHYL-1-PROPANOL (German) see: UF2032000
alpha-2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-1,3-DIOXOLANE see: JH7650000
beta-2,2-DIPHENYL-4-(1-PROPIONYL-2-PIPERIDYL)-1,3-DIOXOLANE see: JH7660000
2,2-DIPHENYL-2-PROPOXYACETIC ACID (1-METHYL-2-PYRROLIDINYL)METHYL ESTER HYDROCHLORIDE see: AH3300000
3-(3,3-DIPHENYLPROPYL)-3-AZABICYCLO(3.2.2)NONANE HYDROCHLORIDE see: CL5492500
1,3-DIPHENYL-5-PROPYLBARBITURIC ACID see: CQ4199500
O-3,3-DIPHENYLPROPYLHYDROXYLAMINE HYDROCHLORIDE see: NC3566000
N-(3,3-DIPHENYLPROPYL)-alpha-METHYLBENZYLAMINE HYDROCHLORIDE see: DP4790000
N-(3,3-DIPHENYLPROPYL)-alpha-METHYLPHENETHYLAMINE see: SH6480000
N-(3,3-DIPHENYLPROPYL)-alpha-METHYLPHENETHYLAMINE LACTATE see: SH6490000
6-(4-(3-DIPHENYLPROPYL)-1-PIPERAZINYL)-9H-PURINE see: UO8460000
2-(4-(3-DIPHENYLPROPYL)-1-PIPERAZINYL)-9H-PURINE HYDRATE see: UO8470000
alpha-2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7670000
beta-2,2-DIPHENYL-4-(1-PROPYL-2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7680000
1-(3,3-DIPHENYLPROPYL)-4-(3-PYRIDAZINYL)PIPERAZINE see: TL6760000
1,3-DIPHENYL-5-PROPYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4199500
1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYL CARBAMATE see: GU7175000
5,5-DIPHENYL-2-(2-PROPYNYLAMINO)-2-OXAZOLIN-4-ONE see: RQ5785000
DIPHENYLPYRALINE see: TM7810000
DIPHENYLPYRAZONE see: UQ8575000
DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)METHANOL HYDROCHLORIDE see: PC2100000
alpha,alpha-DIPHENYL-2-(4-PYRIDYL)-CYCLOPROPYLMETHANOL HYDROCHLORIDE see: PC2100000
1,2-DIPHENYL-2'-(4-(2-PYRIDYL)PIPERAZINYL)DIETHYLAMINE see: TL6425000
cis-1,3-DIPHENYL-1-(4-PYRIDYL)-2-PROPEN-1-OL see: UT5025000
DIPHENYLPYRILENE see: TM7810000
1,5-DIPHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ4194000
DIPHENYL-N-2-PYRIMIDYLPHOSPHORAMIDATE see: TB3965000
1,2-DIPHENYL-2'-(4-(2-PYRIMIDYL)PIPERAZINYL)DIETHYLAMINE see: TL6430000
1,2-DIPHENYL-4-((N-PYRROLIDINO)METHYLENE)-3,5-PYRAZOLIDINEDIONE see: UQ8655000
1,3-DIPHENYL-4-(N-PYRROLIDINOMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9288000
1,1-DIPHENYL-3-(PYRROLIDINYL)BUTANOL HYDROCHLORIDE see: UY2125000
1,2-DIPHENYL-4-((1-PYRROLIDINYL)METHYLENE)-3,5-PYRAZOLIDINEDIONE see: UQ8655000
1,3-DIPHENYL-4-(1-PYRROLIDINYLMETHYLENE)-2-PYRAZOLIN-5-ONE see: UQ9288000
1-(1,1-DIPHENYL-3-PYRROLIDINYLPROPYL)DIPHENYLPHOSPHINE OXIDE HYDROCHLORIDE see: SZ0270000
alpha,alpha-DIPHENYL-3-QUINUCLIDINEMETHANOL, HYDROCHLORIDE see: VD4830000
1,2-DI(3',3'-PHENYLQUINUCLIDYL-1',1')-DIMETHYL ETHER DIBROMIDE see: VD6180000
DIPHENYL SELENIDE see: VS6900000
N-(DIPHENYLMETHYL)-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB8139000
1,1-DIPHENYL-3-METHYL-4-(PYRROLIDINYL)BUTANOL HYDROCHLORIDE see: UX9790000
DIPHENYL SKY BLUE 6B see: QJ6420000
2,3-DIPHENYLSUCCINIC ACID BIS(3-DIBUTYLAMINOPROPYL) ESTER see: WM7715000
2,3-DIPHENYLSUCCINIC ACID BIS(2-(DIETHYLAMINO)ETHYL) ESTER see: WM7725000
2,3-DIPHENYLSUCCINIC ACID BIS(3-(DIPHENYLAMINO)PROPYL) ESTER see: WM7730000
DIPHENYL SULFIDE see: SX2275000
DIPHENYL SULFONE see: SX2400000
DIPHENYL SULFOXIDE see: DA9185000
DIPHENYL SULPHIDE see: SX2275000
DIPHENYL SULPHONE see: SX2400000
DIPHENYL SULPHOXIDE see: DA9185000
3,3',4,4'-DIPHENYLTETRAMINE see: DV8750000
2,3-DIPHENYL-4-THIAZOLIDINONE see: XJ6270000
2,3-DIPHENYL-4-THIAZOLIDONE see: XJ6270000
1,2-DIPHENYL-2'-(4-(2-THIAZOLYL)PIPERAZINYL)DIETHYLAMINE see: TL6435000
N,N-DIPHENYLTHIOCARBAMIC ACID BENZYL ESTER see: FA4435000
DIPHENYLTHIOCARBAMIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER HYDROCHLORIDE see: FA4440000
DIPHENYLTHIOCARBAMIC ACID S-(2-(DIETHYLAMINO)ETHYL) ESTER 1,5-NAPHTHALENEDISULFONATE see: FA4442000
N,N-DIPHENYLTHIOCARBAMIC ACID 2-HYDROXYETHYL ESTER see: FA4446000
s-DIPHENYLTHIOCARBAMIDE see: FE1225000
DIPHENYL THIOCARBAZIDE see: FF2800000
DIPHENYLTHIOCARBAZONE see: LQ9450000
1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE see: FF2800000
N,N-DIPHENYL-2-THIOCYANATOACETAMIDE see: XK9500000
DIPHENYL THIOETHER see: SX2275000
5,5-DIPHENYL-2-THIOHYDANTOIN see: MU1750000
5,5-DIPHENYL-2-THIOHYDANTOIN, SODIUM SALT see: MU1925000
DIPHENYLTHIOLACETIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: AH3325000
DIPHENYLTHIOUREA see: FE1225000
N,N'-DIPHENYLTHIOUREA see: FE1225000
sym-DIPHENYLTHIOUREA see: FE1225000
1,1-DIPHENYL-2-THIOUREA see: YT2100000
1,3-DIPHENYLTHIOUREA see: FE1225000
1,3-DIPHENYL-2-THIOUREA see: FE1225000
DIPHENYLTIN see: WH7875000
DIPHENYLTIN DIBROMIDE see: WH6883100
DIPHENYLTIN DICHLORIDE see: WH7253000
DIPHENYLTIN OXIDE polymer see: WH8100000
1,9-DIPHENYL-2,5,8-TRIAZANONANE see: IE1390000
5,6-DIPHENYL-as-TRIAZIN-3-OL see: XZ2852000
1,5-DIPHENYL-1,2,3-TRIAZOLINE see: XZ5460000
DIPHENYLTRICHLOROETHANE see: KJ3325000
2,2-DIPHENYL-1,1,1-TRICHLOROETHANE see: KI3230000
5,5-DIPHENYL-3-(TRICHLOROMETHYLTHIO)HYDANTOIN see: MU1950000
N,N-DIPHENYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE HYDROCHLORIDE see: TK7847000
2,2-DIPHENYL-1-(2,4,6-TRINITROPHENYL)HYDRAZYL see: MW3250000
DIPHENYL-N-TRIPHENYLPHOSPHORANYLIDENEPHOSPHINIC AMIDE see: SZ5860000
N,N'-DIPHENYLUREA see: FD9800000
sym-DIPHENYLUREA see: FD9800000
1,3-DIPHENYLUREA see: FD9800000
DIPHENYL VINYLENEBIS(THIOCARBAMATE) see: FD1915000
4-DIPHENYLYLETHYLACETIC ACID see: ES7400000
alpha-(4-DIPHENYLYL)BUTYRIC ACID see: ES7400000
1,2-DIPHENYL-3-(2-(2,6-XYLYLOXY)ETHYL)GUANIDINE see: MF1250000
DI-PHETINE see: MU1050000
DI-PHETINE see: MU1400000
DIPHONE see: BY8925000
DIPHOSGENE see: SY5600000
DIPHOSGENE see: LQ7350000

JL5950000 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT
UPDT:7908 CAS: 7414-83-7 MW: 250.00 MOLFM: C2-H6-O7-P2 .2Na
SYN: DISODIUM ETIDRONATE * ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 22,661,72
orl-rbt LD50:581 mg/kg TXAPA9 22,661,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JL6300000 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT
UPDT:7908 CAS: 14860-53-8 MW: 358.40 MOLFM: C2-H4-O7-P2 .4K
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * TETRAPOTASSIUM ETIDRONATE
TXDS: orl-rat LD50:520 mg/kg TXAPA9 22,661,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JL6475000 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT
UPDT:7908 CAS: 3794-83-0 MW: 293.96 MOLFM: C2-H4-O7-P2 .4Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRASODIUM SALT * TETRASODIUM ETIDRONATE
TXDS: orl-rat LD50:990 mg/kg TXAPA9 22,661,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JL6650000 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT
UPDT:7908 CAS: 2666-14-0 MW: 271.98 MOLFM: C2-H5-O7-P2 .3Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TRISODIUM SALT * TRISODIUM ETIDRONATE
TXDS: orl-rat LD50:1280 mg/kg TXAPA9 22,661,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIPHOSPHORIC ACID, DISODIUM SALT see: UX6475000
DIPHOSPHORUS PENTOXIDE see: TH3945000
DIPHOSPHOTHIAMIN see: XI7552000
DIPHOSPHOTHIAMINE see: XI7552000
3-DIPICOLINYL DISULFIDE DIHYDROCHLORIDE see: UT2966000
DIPIGYL see: QS3675000
DIPIN see: SZ1300000
DIPIN plus DIACARB see: SZ1400000
DIPINE see: SZ1300000
DIPINE plus DIACARB see: SZ1400000
DIPIPERAL see: DW1050000
2beta,16beta-DIPIPERIDINO-5alpha-ANDROSTAN-3alpha,17beta-DIOL 3-ACETATE DIMETHOBROMIDE see: TN4924000
2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTAN-3-alpha,16-beta-DIOL DIMETHOBROMIDE see: TN4922000
2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTAN-3-alpha,16-beta-DIOL DIPROP-2-YNYLBROMIDE see: TN4938000
2-beta,16-beta-DIPIPERIDINO-5-alpha-ANDROSTANE-3-alpha,17-beta-DIOL DIPIVALATE HYDROCHLORIDE see: BV8014000
1,4-DIPIPERIDINO-2-BUTYNE see: TM5065000
N,N'-DIPIPERIDINO-DISULFID (German) see: TM7900000
2,4-DIPIPERIDINO-6-ETHYLTRIAZINE see: XY8598500
DIPIPERIDINOFLUOROPHOSPHINE OXIDE see: SZ5890000
2-beta,16-beta-DIPIPERIDINO-3-alpha-HYDROXY-5-alpha-ANDROSTAN-17-ONE DIMETHOBROMIDE see: TN5951000
DIPIPERIDINO-1,6 D-MANNITOL DIHYDROCHLORIDE see: OP2990000
2,4-DIPIPERIDINO-6-METHYLTRIAZINE see: XY8599000
DIPIPERIDINOPHENYLPHOSPHINE OXIDE see: SZ0500000
DIPIPERIDINOPHOSPHINOUS ACID BUTYL ESTER see: SZ5994700
DIPIPERIDINOTOLYLPHOSPHINE see: SY9200000
DIPIPERON see: DW1050000
DIPIPERONE see: DW1050000
N,N-DIPIPERONYL-3,7,11-TRIMETHYL-2,6,10-DODECATRIENYLAMINE see: DP6840000
DIPIRIN see: CD2625000
7,9-DIPIVALYLHELIOTRIDINE see: MH6010000
DIPLIN see: CV8576000
DIPLOSAL see: DH2080000
DIPN see: JL9650000
DI-PODIL see: PB1300000
DIPOFENE see: TF3325000
DIPONIUM BROMIDE see: BR1210000
DIPO-SAFT see: XH9425000
DIPOTASSIUM BISMUTH TARTRATE see: EB2900000
DIPOTASSIUM 4,4'-BIS((4-PHENYL-s-TRIAZIN-2-YL)AMINO)STILBENE-2,2'-DISULFONATE see: WJ6405000
DIPOTASSIUM 4,4'-BIS(4-PHENYL-1,2,3-TRIAZOL-2-YL)STILBENE-2,2'-SULFONATE see: WJ6425000
DIPOTASSIUM METHANEARSONATE see: PA2100000
DIPPEL'S OIL see: ED0780000
DIPPING ACID see: WS5600000
DIPRAM see: UE4900000
DIPRAZINE see: SO6825000
DIPRAZIN HYDROCHLORIDE see: SO5500000

JL7700000 DIPRENORPHINE
UPDT:7901 CAS: 14357-78-9
TXDS: scu-mus LD50:316 mg/kg TXAPA9 39,141,77
alpha-(2-DIPRENYLAMINOETHYL)-alpha-ETHYL-1-NAPHTHYLACETAMIDE HYDROCHLORIDE see: QJ0614000
alpha-(2-DIPRENYLAMINOETHYL)-alpha-ETHYL-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1370000
alpha-(2-DIPRENYLAMINOETHYL)-alpha-ISOPROPYL-1-NAPHTHYLPROPIONITRILE HYDROCHLORIDE see: QK0303000
alpha-(2-DIPRENYLAMINOETHYL)-alpha-METHYL-1-NAPHTHYLACETAMIDE HYDROCHLORIDE see: QJ0618000
alpha-(2-DIPRENYLAMINOETHYL)-alpha-METHYL-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1373000

alpha-(2-DIPRENYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0612000
alpha-(2-DIPRENYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETAMIDE see: QJ0616000
DIPROFARN see: PB1300000
DIPROFILLINE see: XH5100000
DIPRON see: W08400000
DIPRONE see: PB1300000
DIPROPALIN see: XU6125000
DIPROPAMINE see: BS2450000
DIPROPANEDIOL DIBENZOATE see: UB8787500
DIPROPARGYL ACETYLENEDICARBOXYLATE see: ES0200000
DIPROPARGYL 1-PROPYNYLPHOSPHONATE see: TA0450000
DIPROPARGYL VINYLENEDICARBAMATE see: FD1990000
DI-2-PROPENYLAMINE see: UC6650000
DIPROPETRYNE see: XY4100000
DIPROPETRYN see: XY4100000
DIPROPHYLLINE see: XH5100000
DIPROPIONAMIDE, TRITHIO- see: UE4575000
3,5-DIPROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG9290000
3,5-DIPROPIONAMIDO-2,4,6-TRIIODOBENZOIC ACID SODIUM SALT see: DH9300000
DIPROPIONATO de ESTILBENE (Spanish) see: WJ5775000
p,p'-DIPROPIONOXY-trans-alpha,beta-DIETHYLSTILBENE see: WJ5775000
3,8-DIPROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0437500
DIPROPIONYLISOSPIRAMYCIN see: NX6876000
3alpha,17beta-DIPROPIONYLOXY-2beta,16beta-DIPIPERIDINO-5alpha-ANDROSTANE DIMETHOBROMIDE see: TN4931000

JL8750000 DIPROPIONYL PEROXIDE
UPDT:7901 CAS: 3248-28-0 MW: 146.16 MOLFM: C6-H10-04
TXDS: ihl-rat LCLo:100 ppm BJIMAG 27,1,70
1,4-DIPROPIONYLPIPERAZINE see: TL6780000
S-(1,2-DI-n-PROPOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TE0490000
S-(1,2-DI-n-PROPOXYCARBONYL)ETHYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF6875000
1-(DI-N-PROPOXYPHOSPHINOTHIOYLTHIOMETHYLCARBONYL-2-METHYLPIPERIDINE) see: TE3690000
DIPROPYLACETAMIDE see: YV5965500
DIPROPYLACETIC ACID see: YV7875000
n-DIPROPYLACETIC ACID see: YV7875000

JL9200000 DIPROPYLAMINE
UPDT:7908 CAS: 142-84-7 MW: 101.22 MOLFM: C6-H15-N
SYN: DI-n-PROPYLAMINE * n-DIPROPYLAMINE * 1-PROPANAMINE, N-PROPYL-
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:930 mg/kg UCDS** 11/29/63
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1250 mg/kg AIHAAP 23,95,62
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-DIPROPYLAMINE see: JL9200000
DI-n-PROPYLAMINE see: JL9200000

JL9350000 DIPROPYLAMINE, N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-37-5 MW: 362.00 MOLFM: C22-H31-N-O .Cl-H
SYN: N-((1-(2-BENZYLPHENOXY)METHYL)ETHYL)DIPROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:210 mg/kg JMCMAR 9,804,66

JL9400000 DIPROPYLAMINE, 2,2'-BIS(2,3-EPOXYPROPOXY)-N-t-BUTYL-
UPDT:7909 CAS: 63041-01-0 MW: 301.48 MOLFM: C16-H31-N-O4
SYN: DIGLYCIDYL ETHER of N,N-BIS(2-HYDROXYPROPYL)-tert-BUTYLAMINE
TXDS: scu-mus TDLo:3600 mg/kg/9W-I TFX:ETA FCTXAV 4,365,66

JL9425000 DIPROPYLAMINE, N-(2-CHLOROETHYL)-3,3'-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 66842-83-9 MW: 352.38 MOLFM: C20-H26-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-3,3'-DIPHENYLDIPROPYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:65 mg/kg JPETAB 97,25,49

JL9450000 DIPROPYLAMINE, 3,3'-DIAMINO-
UPDT:7908 CAS: 56-18-8 MW: 131.26 MOLFM: C6-H17-N3
SYN: AMINOBIS(PROPYLAMINE) * BIS-(3-AMINOPROPYL)AMINE * 3,3-DIAMINODIPROPYLAMINE * 3,3'-DIAMINODIPROPYLAMINE * DIPROPYLENETRIAMINE * IMINOBIS(PROPYLAMINE) * 3,3'-IMINOBIS(PROPYLAMINE) * INITIATING EXPLOSIVE IMINOBISPROPYLAMINE (DOT) * 1,3-PROPANEDIAMINE, N-(3-AMINOPROPYL)- * PROPYLAMINE, 3,3'-IMINOBIS-
IRDS: skn-rbt 470 mg open MOD UCDS** 6/13/68
eye-rbt 47 mg SEV UCDS** 6/13/68
TXDS: orl-rat LD50:810 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:110 mg/kg AIHAAP 23,95,62
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JL9625000 DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-
UPDT:7908 CAS: 105-83-9 MW: 145.29 MOLFM: C7-H19-N3
SYN: BIS(gamma-AMINOPROPYL)METHYLAMINE * BIS(omega-AMINOPROPYL)METHYLAMINE * BIS(3-AMINOPROPYL)METHYLAMINE * N,N-BIS(gamma-AMINOPROPYL)METHYLAMINE * N,N-BIS(3-AMINOPROPYL)METHYLAMINE * 3,7'-DIAMINO-N-METHYLDIPROPYLAMINE * METHYLBIS(3-AMINOPROPYL)AMINE * METHYLAMINE, N,N-BIS(3-AMINOPROPYL)-
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
eye-rbt 5 mg SEV UCDS** 2/28/67
TXDS: orl-rat LD50:1540 mg/kg UCDS** 2/28/67
ihl-rat LCLo:333 ppm/1H AIHAAP 23,95,62
skn-rbt LDLo:140 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JL9635000 DIPROPYLAMINE, 2,2'-DICHLORO-N-NITROSO-
UPDT:8002 MW: 199.10 MOLFM: C6-H12-Cl2-N2-O
SYN: 2,2'-DICHLORO-N-NITROSODIPROPYLAMINE * NITROSOBIS(2-CHLOROPROPYL)AMINE
TXDS: orl-rat TDLo:1360 mg/kg/20W-I TFX:ETA EESADV 2,421,78

JL9650000 DIPROPYLAMINE, 2,2'-DIHYDROXY-N-NITROSO-
UPDT:8001 CAS: 53609-64-6 MW: 138.16 MOLFM: H14-N2-O6
SYN: BHP * 2,2'-BISHYDROXYPROPYLNITROSAMINE * N-BIS(2-HYDROXYPROPYL)NITROSAMINE * DHPN * 2,2'-DIHYDROXY-DI-n-PROPYLNITROSOAMINE * DIISOPROPANOLNITROSAMINE * DIPN * N-NITROSOBIS(2-HYDROXYPROPYL)AMINE * 2-PROPANOL, N-NITROSO-1,1'-IMINODI- * 2-PROPANOL, 1,1'-NITROSOIMINODI-
TXDS: orl-rat TDLo:25 gm/kg/25W-C TFX:CAR GANNA2 67,773,76
ipr-rat TDLo:3000 mg/kg TFX:CAR CALEDQ 6,115,79
scu-rat LD50:5000 mg/kg JNCIAM 63,181,79
scu-rat TDLo:3560 mg/kg/20W-I TFX:CAR JNCIAM 58,361,77
orl-mus TDLo:28 gm/kg/16W-I TFX:NEO CALEDQ 3,255,77
orl-rbt TDLo:29 gm/kg/25W-C TFX:CAR CALEDQ 5,339,78
scu-gpg LD50:4900 mg/kg JNCIAM 58,387,77
scu-gpg TDLo:5500 mg/kg/22W-I TFX:CAR JNCIAM 58,387,77
skn-ham TDLo:8200 mg/kg/33W-I TFX:ETA CALEDQ 3,109,77
scu-ham TDLo:2375 mg/kg/19W-I TFX:CAR CANCAR 36,379,75
scu-ham TDLo:100 mg/kg/(14D preg) TFX:NEO ZKKOBW 90,119,77
scu-ham TD :4125 mg/kg/33W-I TFX:CAR CANCAR 36,379,75
scu-ham TD :2750 mg/kg/34W-I TFX:CAR ZKKOBW 90(3),141,77
orl-rat TD :2700 mg/kg/50W-I TFX:ETA EESADV 2,421,78
scu-rat TDLo:6875 mg/kg/55W-I TFX:CAR JNCIAM 63,181,79

JL9655000 DIPROPYLAMINE, 2,2'-DIMETHYL-N-NITROSO-
UPDT:7911 CAS: 997-95-5 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: 2,2'-DIMETHYLDIPROPYLNITROSOAMINE * DMDPN * N-NITROSO-2,2'-DIMETHYLDI-n-PROPYLAMINE
TXDS: scu-ham LD50:5600 mg/kg JNCIAM 55,1209,75
scu-ham TDLo:3000 mg/kg/48W-I TFX:NEO JNCIAM 55,1209,75
scu-ham TDLo:100 mg/kg/(14D preg) TFX:NEO ZKKOBW 90,79,77
scu-ham TD :3680 mg/kg/46W-I TFX:ETA ZKKOBW 90,141,77

JL9678000 DIPROPYLAMINE, 2,2'-DIOXO-N-NITROSO-
UPDT:8001 CAS: 60599-38-4 MW: 158.18 MOLFM: C6-H10-N2-03
SYN: BOP * 2,2'-DIOXOPROPYL-N-PROPYLNITROSAMINE * N-NITROSOBIS(2-OXOPROPYL)AMINE
TXDS: orl-rat TDLo:1590 mg/kg/30W-I TFX:ETA EESADV 2,421,78
scu-rat LD50:100 mg/kg CALEDQ 5,13,78
scu-rat TDLo:263 mg/kg/105W-I TFX:CAR JNCIAM 63,181,79
scu-gpg LD50:205 mg/kg CALEDQ 5,31,78
scu-gpg TDLo:180 mg/kg/5W-I TFX:CAR CALEDQ 5,31,78
orl-ham LD50:142 mg/kg CALEDQ 2,323,77
orl-ham TDLo:57 mg/kg/13W-C TFX:CAR CALEDQ 2,323,77
scu-ham LD50:89 mg/kg JNCIAM 58,1449,77
scu-ham TDLo:62 mg/kg TFX:CAR JNCIAM 58,1449,77
scu-rat TD :100 mg/kg TFX:NEO CALEDQ 5,13,78
scu-rat TD :293 mg/kg/117W-I TFX:CAR CALEDQ 5,13,78

JL9700000 DIPROPYLAMINE, N-NITROSO-
UPDT:7911 CAS: 621-64-7 MW: 130.22 MOLFM: C6-H14-N2-O
SYN: DI-n-PROPYLNITROSAMINE * DPN * DPNA * NDPA * N-NITROSODI-n-PROPYLAMINE * N-NITROSO-N-PROPYL-1-PROPANAMINE * PROPANAMINE, N-NITROSO-N-PROPYL- * PROPYLAMINE, N-NITROSO-N-DI-
MTDS: mma-sat 650 ug/plate PNASA6 72,5135,75
cyt-ham:lng 200 mg/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:480 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:1150 mg/kg/30W-C TFX:ETA ARZNAD 19,1077,69
scu-rat LD50:487 mg/kg JNCIAM 54,937,75
scu-rat TDLo:926 mg/kg/38W-I TFX:NEO JNCIAM 54,937,75
scu-mus LD50:689 mg/kg ZKKOBW 90,253,77
scu-mus TDLo:1516 mg/kg/44W-I TFX:CAR ZKKOBW 90,253,77
scu-ham LD50:600 mg/kg JNCIAM 51,1019,73
scu-ham TDLo:143 mg/kg/38W TFX:CAR JNCIAM 51,1019,73
scu-ham TD :1760 mg/kg/27W-I TFX:CAR ZKKOBW 90(3),141,77
orl-rat TD :1880 mg/kg/30W-I TFX:ETA JNCIAM 62,407,79
orl-rat TD :1350 mg/kg/30W-I TFX:ETA EESADV 2,421,78
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 17,177,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1-(DIPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE see: NM1926000
3-DI-n-PROPYLAMINOACETYL STROPHANTHIDIN see: WL0895000
N-((4-(DIPROPYLAMINO)-3,5-DINITROPHENYL)SULFONYL)-S,S-DIMETHYLSULFILIMINE see: BX7900000
4-(DI-n-PROPYLAMINO)-3,5-DINITRO-1-TRIFLUOROMETHYLBENZENE see: XU9275000
3-(DIPROPYLAMINO)-1,1-DI(THIEN-3-YL)-1-BUTANOL METHIODIDE see: EL3300000
3-(DIPROPYLAMINO)-1,1-DITHIEN-3-YL-1-PROPANOL HYDROBROMIDE see: UB4150000
DIPROPYLAMINOETHOXYDIPHENYL ETHER HYDROCHLORIDE see: SI7905000
2-(2-(DIPROPYLAMINO)ETHOXY)ETHYL p-AMINOBENZOATE HYDROCHLORIDE see: DG2359980
5-(2-(DIPROPYLAMINO)ETHOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6482000
o-(2-DIPROPYLAMINOETHOXY)PHENYL p-CHLOROPHENYL ETHER HYDROCHLORIDE see: SI7740000
DIPROPYLAMINOETHOXYPHENYL o-TOLYL ETHER HYDROCHLORIDE see: SI7910000
DIPROPYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH1050000
5-DIPROPYLAMINOETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, BENZOATE, DIHYDROCHLORIDE see: TN7220000
3-DIPROPYLAMINO-2-HYDROXYPROPOXYDIPHENYL ETHER see: UB4155000
o-(3-DIPROPYLAMINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL ETHER HYDROCHLORIDE see: UB4160000
3-(DIPROPYLAMINO)-2-HYDROXYPROPYL CARBANILATE HYDROCHLORIDE see: FD8892000
(2-DIPROPYLAMINO-1-METHYLETHOXY)DIPHENYL ETHER see: SI7895000
o-(2-DIPROPYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL ETHER see: SI7900000
alpha-(2-(DIPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC8505000
5-DIPROPYLAMINOMETHYL-4-HYDROXY-4-PHENYL-1,2,5-TRIMETHYLPIPERIDINE, ACETATE, DIHYDROCHLORIDE see: TN7200000
3-((DIPROPYLAMINO)METHYL)-5-NITROINDOLE see: NL8420000
5-DIPROPYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, ACETATE, DIHYDROCHLORIDE see: TN7200000
5-DIPROPYLAMINOMETHYL-4-PHENYL-1,2,5-TRIMETHYL-4-PIPERIDINOL, PROPIONATE, DIHYDROCHLORIDE see: TN7250000
2-(p-(DIPROPYLAMINO)PHENYL)-N-(alpha-METHYLPHENETHYL)ACETAMIDE see: AB8295000
2-(3-(DIPROPYLAMINO)PROPOXY)BENZHYDROL HYDROCHLORIDE see: DC8510000
2-(3-(DIPROPYLAMINO)PROPOXY)BENZHYDROL METHYL TOLUENESULFONATE see: BQ2708000
2-(2-(DIPROPYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE see: DJ1370000
2-(3-(DIPROPYLAMINO)PROPOXY)BENZOPHENONE HYDRIODIDE see: DJ1380000
5-(3-(DIPROPYLAMINO)PROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6490000
DIPROPYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH1225000
5,5-DIPROPYLBARBITURIC ACID see: CQ4375000
2,2'-DIPROPYL-p,p'-BIPHENOL see: DV5100000
1,1'-DIPROPYL-4,4'-BIPYRIDINIUM DICHLORIDE see: DW2400000
beta,beta-DIPROPYLBUTYLROLACTON (German) see: LU3569000
N-DIPROPYLCYSTEAMIN (German) see: KJ1070000
DIPROPYL-2,2'-DIHYDROXY-AMINE see: UB6600000
N,N-DI-n-PROPYL-2,6-DINITRO-4-METHYLANILINE see: XU6125000
N,N-DIPROPYL-2,6-DINITRO-p-TOLUIDINE see: XU6125000
N,N-DI-n-PROPYL-2,6-DINITRO-4-TRIFLUOROMETHYLANILINE see: XU9275000
N(sup 3),N(sup 3)-DIPROPYL-2,4-DINITRO-6-TRIFLUOROMETHYL-m-PHENYLENEDIAMINE see: ST2200000
DIPROPYL(5-DIPROPYLAMINO-2,4-PENTADIENYLIDENE)AMMONIUM PERCHLORATE see: BQ2705000
N,N'-DIPROPYLDITHIOOXAMIDE see: RP1400000
alpha,alpha'-DIPROPYLENEDINITRILODI-o-CRESOL see: GP3130000
DIPROPYLENE GLYCOL see: UB8785000
DIPROPYLENE GLYCOL, BUTYL ETHER see: UA8225000
DIPROPYLENE GLYCOL DIBENZOATE see: UB8787500
DI-PROPYLENE GLYCOL DI-PELARGONATE see: UB8790000

JM1225000 DIPROPYLENE GLYCOL, ETHYL ETHER
UPDT:7901 CAS: 15764-24-6 MW: 162.26 MOLFM: C8-H18-03
TXDS: orl-rat LDLo:4000 mg/kg 14CYAT 2,1575,63
DIPROPYLENE GLYCOL METHYL ETHER see: JM1575000

JM1575000 DIPROPYLENE GLYCOL, MONOMETHYL ETHER
UPDT:7908 CAS: 34590-94-8 MW: 148.23 MOLFM: C7-H16-03
SYN: DIPROPYLENE GLYCOL METHYL ETHER * DOWANOL DPM * DOWANOL-50B * UCAR SOLVENT 2LM
IRDS: skn-rbt 500 mg open MLD UCDS** 11/15/71
eye-rbt 238 mg MLD AMIHBC 9,509,54
TXDS: orl-rat LDLo:4900 mg/kg AMIHBC 9,509,54
orl-dog LD50:7500 mg/kg JPETAB 102,79,51
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm (skin) DTLVS* 3,96,71
REGS: OSHA STANDARD-air:TWA 100 ppm (skin) (SCP-F) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM1600000 DIPROPYLENE GLYCOL MONOETHYL ETHER (mixed isomers)
UPDT:7901 CAS: 15764-24-6 MW: 162.26 MOLFM: C8-H18-03
TXDS: orl-rat LD50:9100 mg/kg JIHTAB 23,259,41

JM1650000 DIPROPYLENE GLYCOL, 3,3,5-TRIMETHYLCYCLOHEXYL ESTER
UPDT:7901 MW: 257.44 MOLFM: C15-H29-03

SYN: 3,3,5-TRIMETHYLCYCLOHEXYL DIPROPYLENE GLYCOL
IRDS: skn-rbt 500 mg/24H SEV JPETAB 82,377,44
DIPROPYLENETRIAMINE see: JL9450000

JM1925000 DIPROPYLENETRIAMINE, N,N,N',N'-TETRAMETHYL-
UPDT:7908 CAS: 6711-48-4
SYN: N,N,N',N'-TETRAMETHYLDIPROPYLENETRIAMINE
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:310 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DIPROPYL ETHER see: UJ5125000
N,N'-DIPROPYL-2-ETHOXY-2-PHENYLACETAMIDINE see: AD0750000
N,N-DI-n-PROPYL ETHYL CARBAMATE see: FA4450000
DIPROPYL ((5-AMINO-3-PENTYL)-1H-1,2,4-TRIAZOL-1-YL)PHOSPHONATE see: SZ6560000
N,N-DI-n-PROPYLFORMAMIDE see: LQ2625000
beta,beta-DI-n-PROPYLGLUTARIMIDE see: MA4430000
N,N-DIPROPYL-4-HEPTYLAMINE HYDROCHLORIDE see: MK0904000
N,N-DIPROPYL-4-HEPTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7196000
DIPROPYL(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)METHYLAMMONIUM TOLUENESULFONATE see: BQ2708000
5,9-DIPROPYL-2'-HYDROXY-2-METHYL-6,7-BENZOMORPHANE see: PB8962000
beta-(+-)-5,9-DIPROPYL-2'-HYDROXY-2-METHYL-6,7-BENZOMORPHAN see: PB8962000
2,3-DIPROPYL-3-(m-HYDROXYPHENYL)-1-METHYLPYRROLIDINE see: SL3501500
1,3-DIPROPYL-3-(m-HYDROXYPHENYL)PYRROLIDINE see: SL3504000
N,N-DIPROPYLIODOACETAMIDE see: AB8296000
DI-n-PROPYL ISOCINCHOMERONATE see: US7980000
DI-n-PROPYL-ISOCINCHOMERONATE (German) see: US8000000
DIPROPYL KETONE see: MJ5600000
DIPROPYL LEAD DIACETATE see: TP4500000
DI-n-PROPYL MALEATE-ISOSAFROLE CONDENSATE see: QJ3440000
DIPROPYL MERCURY see: OW3325000
DIPROPYL METHANE see: MI7700000
N,N-DIPROPYL-4-METHOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7198000
N,N-DIPROPYL-beta-METHOXYPHENETHYLAMINE see: SH6493000
2,3-DIPROPYL-3-(m-METHOXYPHENYL)-1-METHYLPYRROLIDINE see: UY1110000
3,4-DIPROPYL-3-(m-METHOXYPHENYL)-1-METHYLPYRROLIDINE see: UY1120000
1,3-DIPROPYL-3-(m-METHOXYPHENYL)PYRROLIDINE see: UY1090000
DI-n-PROPYL 6,7-METHYLENEDIOXY-3-METHYL-1,2,3,4-TETRAHYDRONAPHTHALENE see: QJ3440000
3,4-DIPROPYL-1-METHYL-3-(m-HYDROXYPHENYL)PYRROLIDINE see: SL3502000
S,S-DIPROPYL METHYL PHOSPHONOTRITHIOATE see: TB2275000
m-(2,3-DIPROPYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL3501500
m-(3,4-DIPROPYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL3502000
m-(2,3-DIPROPYL-1-METHYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL3503000
DI-n-PROPYLNITROSAMINE see: JL9700000
alpha-DIPROPYLNITROSAMINE ACETYLESTER see: AJ3740000
alpha-DIPROPYLNITROSAMINE METHYL ETHER see: UI3340000
N,N-DIPROPYL-4-NONYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7200000
N,N-DIPROPYL-4-OCTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7202000
5,5-DIPROPYL-2,4-OXAZOLIDINEDIONE, SODIUM SALT see: RP9625000
DIPROPYL OXIDE see: UJ5125000
DI-n-PROPYL PARAOXON see: TC5600000
N,N-DIPROPYL-4-PENTYLOXY-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7204000
DI-n-PROPYL PEROXYDICARBONATE see: SD9900000
DI-n-PROPYL PHENYLPHOSPHONODITHIOITE see: TA8106000
DIPROPYL (1-PIPERIDINO-2-PROPYL) PHOSPHATE see: TC5630000
DIPROPYL PYRIDINE-2,5-DICARBOXYLATE see: US7980000
DI-n-PROPYL 2,5-PYRIDINEDICARBOXYLATE see: US7980000
p,p'-DIPROPYLPYROPHOSPHATE BIS-S-PROPYL-ISOTHIURONIUM see: UN1255000
m-(1,3-DIPROPYL-3-PYRROLIDINYL)PHENOL see: SL3504000
3-(1,3-DIPROPYL-3-PYRROLIDINYL)PHENOL see: SL3504000
m-(1,3-DIPROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL3512000
3-(1,3-DIPROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL3512000
3-(1,3-DIPROPYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL3520000
N,N-DIPROPYL SUCCINAMIC ACID ETHYL ESTER see: WM3500000
DI-n-PROPYL SUCCINATE see: WM7750000
p-(DIPROPYLSULFAMOYL)BENZOIC ACID, SODIUM SALT see: DG9450000
p-(DIPROPYLSULFAMYL)BENZOIC ACID, SODIUM SALT see: DG9450000
p-(DI-n-PROPYLSULFAMYL)BENZOIC ACID, SOIDUM SALT see: DG9450000
p-(DIPROPYLSULFAMOYL)BENZOIC ACID see: DG9400000
p-(DIPROPYLSULFAMYL)BENZOIC ACID see: DG9400000
DI-n-PROPYL SULFOXIDE see: TZ6030000
DI-n-PROPYL SULPHOXIDE see: TZ6030000
DIPROPYL-5,6,7,8-TETRAHYDRO-7-METHYLNAPHTHO(2,3-d)-1,3-DIOXOLE-5,6-DICARBOXYLATE see: QJ3440000
DIPROPYLTHIOACETATE DE O-DIETHYLAMINOETHYLE (French) see: YV7880000
N,N-DIPROPYLTHIOCARBAMIC ACID S-ETHYL ESTER see: FA4550000
DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER see: FA4725000
DI-n-PROPYLTIN BISMETHANESULFONATE see: WH6730900
DIPROPYLTIN DICHLORIDE see: WH7255000
DIPROPYLTIN OXIDE see: WH8225000
DIPROPYL 5,5,5-TRICHLOROPENTYL PHOSPHATE see: TC5650000
N,N-DIPROPYL-4-TRIFLUOROMETHYL-2,6-DINITROANILINE see: XU9275000
N,N-DIPROPYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE MALEATE see: TK7848000
N,N'-DIPROPYLTRIMETHYLENETHIOUREA see: UW5790000
N,N'-DIPROPYLTRIMETHYLENEUREA see: UW7585000
N,N-DIPROPYLTRYPTAMINE see: NL8050000
N,N-DI-n-PROPYLTRYPTAMINE HYDROCHLORIDE see: NL8225000
N,N-DI-2-PROPYNYLANILINE see: BX9400000
1,1-DI(2-PROPYNYL)-3-p-CHLOROPHENYLUREA see: YS6400000
N,N-DI(2-PROPYNYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6494000
DI-2-PROPYNYL SULFITE see: WT2860000
DI-2-PROPYNYL N,N'-VINYLENEDICARBAMATE see: FD1990000
DIPROTRIZOATE SODIUM see: DH9300000
DIPROZIN see: SO6825000
DIPS see: WS8050000
DIPTEREX see: TA0700000
DIPTEREX, ACETYL- see: AH3535000
DIPTEROX, PROPIONYL- see: UF2510000
DIPYRIDAMINE see: KK7450000
DIPYRIDAMOL see: KK7450000
DIPYRIDAMOLE see: KK7450000

JM5550000 6H,13H-DIPYRIDAZINO(1,2-a:1',2'-d)-s-TETRAZINE, OCTAHYDRO-
UPDT:7902 MW: 196.34 MOLFM: C10-H20-N4
SYN: OCTAHYDRO-6H,13H-DIPYRIDAZINE(1,2-a:1',2'-d)-s-TETRAZINE
TXDS: ivn-mus LD50:79 mg/kg CSLNX* NX#05348
cis-DIPYRIDINEDICHLOROPLATINUM(II) see: TP2499000
trans-DIPYRIDINEDICHLOROPLATINUM(II) see: TP2498500

JM5690000 DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-, DIBROMIDE
UPDT:7906 CAS: 85-00-7 MW: 344.08 MOLFM: C12-H12-N2 .2Br
SYN: AQUACIDE * DEIQUAT * DEXTRONE * 9,10-DIHYDRO-8a,10,-DIAZONIAPHENANTHRENE DIBROMIDE * 9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE(1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM)DIBROMIDE * 5,6-DIHYDRODIPYRIDO(1,2a:2,1c)PYRAZINIUM DIBROMIDE * 6,7-DIHYDROPYRIDO(1,2-a:2',1'-c)PYRAZINEDIUM DIBROMIDE * DIQUAT * DIQUAT DIBROMIDE * 1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM DIBROMIDE * ETHYLENE DIPYRIDYLIUM DIBROMIDE * 1,1-ETHYLENE 2,2-DIPYRIDYLIUM DIBROMIDE * 1,1'-ETHYLENE-2,2'-DIPYRIDYLIUM DIBROMIDE * FB/2 * PREEGLONE * REGLON * REGLONE * REGLOX * WEEDTRINE-D
MTDS: mma-hmn:fbr 1 umol/L MUREAV 42,161,77
dns-hmn:fbr 1 umol/L MUREAV 42,161,77
IRDS: skn-rbt 400 mg/20D MLD BJIMAG 27,51,70
eye-rbt 10 mg MLD BJIMAG 27,51,70
TXDS: orl-rat LD50:231 mg/kg GUCHAZ 6,237,73
ipr-rat LDLo:500 mg/kg PAREAQ 14,225,62
scu-rat LD50:20 mg/kg PAREAQ 14,225,62
ivn-rat LDLo:14 mg/kg 26UZAB 6,257,68/70
ivn-rat TDLo:7 mg/kg/(6D preg) TFX:TER 26UZAB 6,257,68/70
orl-mus LD50:233 mg/kg BJIMAG 27,51,70
orl-dog LDLo:187 mg/kg BJIMAG 27,51,70
orl-rbt LD50:188 mg/kg BJIMAG 27,51,70
orl-gpg LD50:187 mg/kg BJIMAG 27,51,70
orl-ckn LDLo:373 mg/kg BJIMAG 27,51,70
orl-ctl LDLo:56 mg/kg BJIMAG 27,51,70
unk-mam LD50:400 mg/kg 30ZDA9 -,409,71
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,54,69

JM5750000 DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-, DICHLORIDE
UPDT:7901 CAS: 4032-26-2 MW: 255.16 MOLFM: C12-H12-N2 .2Cl
SYN: DIQUAT DICHLORIDE * 1,1'-ETHYLENE-2,2'-DIPYRIDINIUM DICHLORIDE
TXDS: scu-rat LD50:19 mg/kg BJIMAG 27,51,70
ivn-mus LD50:180 mg/kg CSLNX* NX#00223

JM5755000 DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-, DIIODIDE
UPDT:7902 MW: 438.06 MOLFM: C12-H12-N2 .2I
SYN: 6,7-DIHYDRODIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM DIIODIDE * 1,1'-ETHYLENE-2,2'-BIPYRIDINIUM DIIODIDE
TXDS: ivn-mus LD50:79 mg/kg CSLNX* NX#05440
DIPYRIDO(2,3-d,2,3-k)PYRENE see: QL0610000
DIPYRIDO(2,3-d,2,3-l)PYRENE see: QL0600000
alpha,alpha'-DIPYRIDYL see: DW1750000
2,2'-DIPYRIDYL see: DW1750000
N,N-(2,2'-DIPYRIDYL)ACETAMIDE see: AB8296500
DIPYRIDYLGUANIDINE TRIHYDROCHLORIDE see: MF1300000
DI-3-PYRIDYLMERCURY see: OW3330000
2,2-DI(2-PYRIDYL)THIOACETAMIDE DIHYDROCHLORIDE see: UR8500000
DI-2-PYRIDYL THIOUREA see: YS2778000
1,3-DI-2-PYRIDYL-2-THIOUREA see: YS2778000
N-(3,5-DI-4-PYRIDYL-s-TRIAZOL-4-YL)ISONICOTINAMIDE, DIHYDROCHLORIDE see: NR9600000
DI(2-PYRIDYL)VINYLENE p-CHLOROCARBANILATE see: FD7720000
DIPYRINE see: CD2625000
DIPYRONE see: PB1300000
DIPYROXIME see: UU7525000
cis-DIPYRROLIDINEDICHLOROPLATINUM (II) see: TP2501000
trans-DIPYRROLIDINEDICHLOROPLATINUM (II) see: TP2505000
1,4-DIPYRROLIDINO-2-BUTYNE see: UY0175000
2,4-DIPYRROLIDINO-6-METHYLTRIAZINE see: XY8599500
DIPYRROLIDINOPHENYLPHOSPHINE OXIDE see: SZ0510000
1,4-DIPYRROLIDINYL-2-BUTYNE see: UY0175000
DI-1H-PYRROL-2-YL KETONE see: UY9850000
DIPYRUVATO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) HYDRATE see: TP2276560
DIPYUDAMINE see: KK7450000
DIQUAT see: JM5690000
DIQUAT DIBROMIDE see: JM5690000
DIQUAT DICHLORIDE see: JM5750000
DI-QUINOL see: VC5775000
1,3-DIQUINOLIN-6-YLUREA BISMETHOSULFATE see: VC4022500
1,4-DI(QUINUCLIDYL-1',1')-DIETHYL ETHER DIIODIDE see: VD6150000
1,2-DI(QUINUCLIDYL-1',1')-DIMETHYL ETHER DIIODIDE see: VD6190000
DIRAM A see: EZ9450000
DIRECTAKOL BLUE 3BL see: QJ6475000
DIRECT BLACK 3 see: QJ6160000
DIRECT BLACK 3B see: QJ6160000
DIRECT BLACK A see: QJ6160000
DIRECT BLACK BRN see: QJ6160000
DIRECT BLACK CX see: QJ6160000
DIRECT BLACK CXR see: QJ6160000
DIRECT BLACK E see: QJ6160000
DIRECT BLACK EW see: QJ6160000
DIRECT BLACK EX see: QJ6160000
DIRECT BLACK FR see: QJ6160000
DIRECT BLACK GAC see: QJ6160000
DIRECT BLACK GW see: QJ6160000
DIRECT BLACK GX see: QJ6160000
DIRECT BLACK GXR see: QJ6160000
DIRECT BLACK JET see: QJ6160000
DIRECT BLACK META see: QJ6160000
DIRECT BLACK METHYL see: QJ6160000
DIRECT BLACK N see: QJ6160000
DIRECT BLACK RX see: QJ6160000
DIRECT BLACK SD see: QJ6160000
DIRECT BLACK WS see: QJ6160000
DIRECT BLACK Z see: QJ6160000
DIRECTBLAU 3B see: QJ6475000
DIRECT BLUE 6 see: QJ6400000
DIRECT BLUE 15 see: QJ6420000
DIRECT BLUE A see: QJ6400000
DIRECT BLUE 2B see: QJ6400000
DIRECT BLUE 3B see: QJ6475000
DIRECT BLUE 6B see: QJ6430000
DIRECT BLUE BB see: QJ6400000
DIRECT BLUE 6BS see: QJ6430000
DIRECT BLUE 3BX see: QJ6475000
DIRECT BLUE D3B see: QJ6475000
DIRECT BLUE FF see: QJ6430000
DIRECT BLUE FFN see: QJ6430000
DIRECT BLUE FFN see: QJ6475000
DIRECT BLUE 10G see: QJ6420000
DIRECT BLUE GS see: QJ6400000
DIRECT BLUE H3G see: QJ6475000
DIRECT BLUE HH see: QJ6420000
DIRECT BLUE K see: QJ6400000

DIRECT BLUE M3B see: QJ6475000
DIRECT BRIGHT BLUE see: QJ6430000
DIRECT BRILLIANT BLUE FF see: QJ6430000
DIRECT BRILLIANT BLUE MFF see: QJ6430000
DIRECT BRILLIANT SKY BLUE 6B see: QJ6430000
DIRECT BRILLIANT VIOLET 2R see: QK1420000
DIRECT BROWN 95 see: GL7375000
DIRECT BROWN BR see: SS7700000
DIRECT BROWN BRL see: GL7375000
DIRECT BROWN GG see: SS7700000
DIRECT DEEP BLACK E see: QJ6160000
DIRECT DEEP BLACK EAC see: QJ6160000
DIRECT DEEP BLACK EA-CF see: QJ6160000
DIRECT DEEP BLACK E EXTRA see: QJ6160000
DIRECT DEEP BLACK EW see: QJ6160000
DIRECT DEEP BLACK EX see: QJ6160000
DIRECT FAST BROWN BRL see: GL7375000
DIRECT FAST BROWN LMR see: GL7375000
DIRECT FAST VIOLET MN see: QK1420000
DIRECT FAST VIOLET N see: QK1420000
DIRECT LIGHT BROWN BRS see: GL7375000
DIRECT PURE BLUE see: QJ6420000
DIRECT PURE BLUE 6B see: QJ6430000
DIRECT PURE BLUE FF see: QJ6430000
DIRECT PURE BLUE M see: QJ6420000
DIRECT RED 2B see: QK1400000
DIRECT RED C see: QK1400000
DIRECT RED DC-CF see: QK1400000
DIRECT RED K see: QK1400000
DIRECT SKY BLUE A see: QJ6420000
DIRECT SKY BLUE 6B see: QJ6430000
DIRECT SKY BLUE 6BS see: QJ6430000
DIRECT SKY BLUE FF see: QJ6430000
DIRECT SKY BLUE GREEN SHADE see: QJ6430000
DIRECT SKY BLUE GS see: QJ6430000
DIRECT SUPRA LIGHT BROWN ML see: GL7375000
DIRECT VIOLET C see: QK1420000
DIRECT VIOLET FR see: QK1420000
DIRECT VIOLET N see: QK1420000
DIRECT VIOLET R see: QK1420000
DIREKTAN see: QT0525000
DIREN see: UO3450000
DIRESORCYL SULFIDE see: WQ1680000
DIREXIODE see: VC5775000
DIREZ see: XY7175000
DIRIAN see: DG4449100
DIRIDONE see: US7700000
DIRIDONE see: US7875000
DIRIMAL see: WO9350000
DIROX see: AE4200000
DISALCID see: DH2080000
DISALICYLALPROPYLENEDIIMINE see: GP3130000
DISALICYLIC ACID see: DH2080000
N,N'-DISALICYLIDENE-1,2-DIAMINOPROPANE see: GP3130000
N,N'-DISALICYLIDENE ETHYLENEDIAMINE see: SL3780000
N,N'-DISALICYLIDENE-1,2-PROPANEDIAMINE see: GP3130000
DISALYL see: DH2080000
DISAN see: TE0250000
DISAPOL M see: TR0400000
DISATABS TABS see: VH6750000

JM9152500 DISELENIDE, DIPHENYL-
UPDT:7905 CAS: 1666-13-3 MW: 312.14 MOLFM: C12-H10-Se2
SYN: BIS(PHENYLSELENIDE) * PHENYL DISELENIDE
TXDS: ivn-mus LD50:28 mg/kg CSLNX* NX#05657

beta,beta'-DISELENODIPROPIONIC ACID, SODIUM SALT see: UF2290000
DISEMICARBAZONE of 2,2,4,4-TETRAMETHYLCYCLOBUTANEDIONE see: GU1776000
DISEPTAL see: WP3870000
DISEPTAL A see: WP3870000
DISETIL see: JO1225000
DI-SEPTON see: TF3125000

JM9210000 DISILAZANE, 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYL-
UPDT:7908 CAS: 14579-91-0 MW: 230.32 MOLFM: C6-H17-Cl2-N-Si2
SYN: 1,3-BIS(CHLOROMETHYL)-1,1,3,3-TETRAMETHYLDISILAZANE
TXDS: ipr-mus LD_{Lo}:250 mg/kg StoGD# 25May75
ipr-mus TD_{Lo}:40 mg/kg/1 TFX:NEO JNCIAM 54,495,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM9230000 DISILAZANE, 1,1,1,3,3,3-HEXAMETHYL-
UPDT:7908 CAS: 999-97-3 MW: 161.44 MOLFM: C6-H19-N-Si2
SYN: HEXAMETHYLDISILAZANE * HMDS
TXDS: ipr-mus LD_{Lo}:650 mg/kg StoGD# 25May75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JM9235000 DISILOXANE, 1,3-BIS(3-AMINOPROPYL)-1,1,3,3-TETRAMETHYL-
UPDT:7901 MW: 248.58 MOLFM: C10-H28-N2-O-Si2
SYN: 1,3-BIS(3-AMINOPROPYL)-1,1,3,3-TETRAMETHYLDISILOXANE * OXYBIS((3-AMINOPROPYL)DIMETHYLSILANE) * SILANE, OXYBIS((3-AMINOPROPYL)DIMETHYL-
TXDS: ipr-mus LD50:80 mg/kg RCRVAB 38(12),975,69

JM9237000 DISILOXANE, HEXAMETHYL-
UPDT:7908 CAS: 107-46-0 MW: 162.42 MOLFM: C6-H18-O-Si2
SYN: HEXAMETHYLDISILOXANE * OXYBIS(TRIMETHYLSILANE) * SILANE, OXYBIS(TRIMETHYL-
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,219,72
TXDS: ipr-mus LD50:4500 mg/kg RCRVAB 38(12),975,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DISILVER OXIDE see: VW4900000
DISILYN see: BO7175000
DISIPAL HYDROCHLORIDE see: KR6300000
1,5-DISOCYANATONAPHTHALENE (9CI) see: NQ9850000
DISODIUM N,N'-ADIPHYLBIS(3-AMINO-2,4,6-TRIIODOBENZOIC ACID see: DG0950000
DISODIUM 4-AMINO-5-HYDROXY-2,7-NAPHTHALENEDISULFONATE see: QJ6190000
DISODIUM ANTHRAQUINONE-1,5-DISULFONATE see: CB0555500
DISODIUM ARSENATE see: CG0875000
DISODIUM ARSENATE, HEPTAHYDRATE see: CG0900000
DISODIUM AUROTHIOMALATE see: MD5435000
DISOIDUM 4,4'-BIS((4-ANILINO-6-METHOXY-s-TRIAZIN-2-YL)AMINO)STILBENE-2,2'-DISULFONATE see: WJ6135000
DISODIUM 4,4'-BIS((4-ANILINO-6-METHYLAMINO-s-TRIAZIN-2-YL)AMINO)STILBENE-2,2'-DISULFONATE see: WJ6140000
DISODIUM 4,4'-BIS(2,4-DIMETHOXYBENZAMIDO)-2,2'-STILBENEDISULFONATE see: WJ6300000
DISODIUM 4,4'-BIS(2-SULFOSTYRYL)BIPHENYL see: WJ6952000
DISODIUM N-(3-(CARBOXYMETHYLTHIOMERCURI)-2-METHOXYPROPYL)-alpha-CAMPHORATE see: OV8700000
DISODIUM CITRATE see: GE7580000
DISODIUM COBALT EDETATE see: GF9450000
DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE see: AH4375000
DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N,N'-DIMETHYLENEBISULFITE see: PB1400000
DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N-DIMETHYLENESULFONATE see: PB1400000
DISODIUM p,p'-DIAMINODIPHENYLSULFONE-N,N'-DIGLUCOSE SULFONATE see: LZ4400000
DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN see: LM5250000
DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY)FLUORESCEIN see: LM5250000
DISODIUM 1,4-DIHYDRO-3,5-DIIODO-1-METHYL-4-OXO-2,6-PYRIDINEDICARBOXYLATE see: US7970000
DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE see: AH4375000
DISODIUM DIHYDROGEN(ETHYLENEDINITRILO)TETRAACETATE see: AH4375000
DISODIUM DIHYDROGEN PYROPHOSPHATE see: UX6475000
DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE see: QJ6825000
DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULPHONATE see: QJ6825000
DISODIUM DIOXIDE see: WD3450000
DISODIUM MONOXIDE see: WC4800000
DISODIUM DIPHOSPHATE see: UX6475000
DISODIUM 4,4'-DISULFOXYDIPHENYL-(2-PYRIDYL)METHANE see: SM8720000
DISODIUM EDETATE see: AH4375000
DISODIUM EDTA see: AH4375000
DISODIUM 3,6-ENDOXOHEXAHYDROPHTHALATE see: RN8225000
DISODIUM EOSIN see: LM5850000
DISODIUM 3,6-EPOXYCYCLOHEXANE-1,2-DICARBOXYLATE see: RN8225000
DISODIUM ETHYLENEBIS(DITHIOCARBAMATE) see: FA6825000
DISODIUM ETHYLENE-1,2-BISDITHIOCARBAMATE see: FA6825000
DISODIUM ETHYLENEDIAMINETETRAACETATE see: AH4375000
DISODIUM ETHYLENEDIAMINETETRAACETIC ACID see: AH4375000
DISODIUM (ETHYLENEDINITRILO)TETRAACETATE see: AH4375000
DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID see: AH4375000
DISODIUM ETIDRONATE see: JL5950000
DISODIUM FOSFOMYCIN see: SZ7902000
DISODIUM FUMARATE see: LT1830000
DISODIUM HEXAFLUOROSILICATE see: VV8410000
DISODIUM HEXAFLUOROSILICATE (2-) see: VV8410000
DISODIUM HYDROGEN CITRATE see: GE7580000
DISODIUM HYDROGEN PHOSPHATE see: WC4500000
DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-o-BENZOATE see: LM5425000
DISODIUM 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULFONATE see: QJ6650000
DISODIUM 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULFONIC ACID see: QJ6650000
DISODIUM 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULPHONATE see: QJ6650000
DISODIUM 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULPHONIC ACID see: QJ6650000
DISODIUM IMINODIACETATE see: AI2975500
DISODIUM INDIGO-5,5-DISULFONATE see: DU3000000
DISODIUM METHANEARSONATE see: PA2275000
DISODIUM METHYLARSENATE see: PA2275000
DISODIUM METHYLARSONATE see: PA2275000
DISODIUM N-METHYL-3,5-DIIODO-4-PYRIDONE-2,6-DICARBOXYLATE see: US7970000
DISODIUM MOLYBDATE see: QA5075000
DISODIUM MONOHYDROGEN PHOSPHATE see: WC4500000
DISODIUM MONOMETHYLARSONATE see: PA2275000
DISODIUM NITRILOTRIACETATE see: AJ0350000
DISODIUM NITROPRUSSIDE DIHYDRATE see: LJ8925000

JN4950000 DISODIUM OCTABORATE
UPDT:7901 CAS: 12008-41-2 MW: 408.50 MOLFM: B8-Na2-O13 .4H-O
SYN: POLYBOR
TXDS: orl-gpg LD50:5300 mg/kg 28ZEAL 5,85,76

DISODIUM ORTHOPHOSPHATE see: WC4500000
DISODIUM 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLATE see: RN8225000
DISODIUM OXIDE see: WC4800000
DISODIUM PEROXIDE see: WD3450000
DISODIUM 2-(p-(gamma-PHENYLPROPYLAMINO)BENZENESULFONAMIDO)PYRIDINE see: TZ2575000
DISODIUM PHOSPHATE see: WC4500000
DISODIUM PHOSPHONOMYCIN see: SZ7902000
DISODIUM PHOSPHORIC ACID see: WC4500000
DISODIUM PYROPHOSPHATE see: UX6475000
DI-SODIUM SALT of 4,4'-BIS(1,3,5-TRIAZIN-6-YLAMINO)STILBEN-2,2'-DISULFONIC ACID see: WJ6475000
DISODIUM SALT OF EDTA see: AH4375000
DISODIUM SALT of ENDOTHALL see: RN8225000
DISODIUM SALT of 1-INDIGOTIN-5,5'-DISULPHONIC ACID see: DU3000000
DISODIUM SALT of 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID see: RN8225000
DI-SODIUM SALT of L-alpha-OXYGLUTARIC ACID see: MA3751000
DISODIUM SALT of 2-(4-SULPHO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULPHONIC ACID see: QK1925000
DISODIUM SALT of 1-p-SULPHOPHENYLAZO-2-NAPHTHOL-6-SULPHONIC ACID see: QK2450000
DISODIUM SALT OF 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID see: QJ6825000
DISODIUM SALT OF 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULPHONIC ACID see: QJ6825000
DISODIUM SELENATE see: VS6650000
DISODIUM SELENITE see: VS7350000
DISODIUM SEQUESTRENE see: AH4375000
DISODIUM 2-(4-STYRYL-3-SULFOPHENYL)-7-SULFO-2H-NAPHTHO(1,2-*d*)TRIAZOLE see: WJ6962000
DISODIUM SULFATE see: WE1650000
DISODIUM SULFITE see: WT3560000
DISODIUM 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONATE see: QK1925000
DISODIUM 2-(4-SULPHO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULPHONATE see: QK1925000
DISODIUM TARTRATE see: WW8150000
DISODIUM 2,2'-THIOBIS(4,6-DICHLORPHENOXIDE) see: SN0700000
DISODIUM THIOSULFATE see: XN6476000
DISODIUM 2',2'-TRITHIOBIS(2-BIPHENYLSULFINATE) DIHYDRATE see: DA9160000
DISODIUM 2',2'-TRITHIOBIS(4,4'-DICHLORO-2-BIPHENYLSULFINATE) see: DA9140000
DISODIUM 8,8'-TRITHIOBIS(1-NAPHTHALENESULFINATE) DIHYDRATE see: QK0750000
DISODIUM VERSENATE see: AH4375000
DISODIUM VERSENE see: AH4375000
DISOFEN see: SL0750000
DISOLFURO DI TETRAMETILTIOURAME (Italian) see: JO1400000
DISOMAR see: PA2275000
DISOMEAR see: PA2275000
DISONATE see: WN0525000
2,4-D ISOOCTYL ESTER see: AG8575000
DISOPHENOL see: SL0750000

2,4-D, ISOPROPYL ESTER see: AG8750000
DISOPYRAMIDE see: UR8432000
DISOPYRAMIDE PHOSPHATE see: UR8440000
DISOQUIN see: VC5775000
DISPADOL see: NS5950000
DISPAMIL see: NW8575000
DISPARICIDA see: CF8400000
DISPERMINE see: TK7800000
DISPERSE BLUE NO 1 see: CB0540000
DISPERSED BLUE 12195 see: BQ4725000
DISPERSED ORANGE 11348 see: QK2450000
DISPERSED VIOLET 12197 see: BQ1140000
DISPERSED YELLOW 12116 see: QK2450000
DISPERSE FAST YELLOW G see: AC3662000
DISPERSE MB-61 see: GP3150000
DISPERSE YELLOW G see: AC3662000
DISPERSE YELLOW Z see: AC3662000
DISPERSE YELLOW 3 see: AC3662000
DISPERSOL PRINTING YELLOW G see: AC3662000
DISPERSOL RED PP see: QL5775000
DISPERSOL YELLOW PP see: QL4900000
DISPEX C40 see: AT4680000

JN8620000 DISPIRO(5.1.5.1)TETRADECANE-7,14-DIONE, MONOSEMICARBAZONE
UPDT:7901 MW: 277.41 MOLFM: C15-H23-N3-O2
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01605

JN8625000 DISPIRO(5.1.5.1)TETRADECAN-7-ONE, 14,14-BIS(ETHYLTHIO)-
UPDT:7901 MW: 316.50 MOLFM: C18-H20-O-S2
SYN: 14,14-BIS(ETHYLTHIO)DISPIRO(5.1.5.1)TETRADECAN-7-ONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02600

DISPOSLIPS see: TR8090000
DISPRANOL see: TY3200000
DISSOLVANT APV see: ID5950000
DISTALLATE see: LS8950000
DISTAMYCIN A HYDROCHLORIDE see: WZ7110000

JN8730000 DISTANNANE, HEXAISOPROPYL-
UPDT:7903 MW: 580.16 MOLFM: C24-H54-Sn2
SYN: BIS(TRIISOBUTYLSTANNANE) * HEXAISOBUTYLDITIN
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#05529

JN8735000 DISTANNOXANE, 1,3-BIS(DIBUTYLDICHLORO)-
UPDT:7901 MW: 552.80 MOLFM: C16-H36-Cl2-O-Sn2
SYN: TETRABUTYL DICHLORO STANNOXANE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#00183
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN NTIS**
COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3

JN8735500 DISTANNOXANE, BIS(1,3-DICHLORO-1,1,3,3-TETRAETHYL-
UPDT:7901 MW: 406.36 MOLFM: C16-H40-Cl4-O2
SYN: BIS(1,3-DICHLORO-1,1,3,3-TETRAETHYLDISTANNOXANE) * DI-O-(CHLORODIETHYLSTANNYLOXO)BIS(CHLORODIETHYLTIN)
TXDS: ivn-mus LD50:22 mg/kg CSLNX* NX#03157
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN NTIS**
COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3

JN8737000 DISTANNOXANE, BIS(1,3-DITHIOCYANATO-1,1,3,3-TETRABUTYL-
UPDT:7901 MW: 1196.12 MOLFM: C36-H72-N4-O2-S4-Sn4
SYN: BIS(1,3-DITHIOCYANATO-1,1,3,3-TETRABUTYLDISTANNOXANE) * DI-mu-(THIOCYANATODI-n-BUTYLSTANNYLOXO)BIS(THIOCYANATODI-n-BUTYLTIN)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03006

JN8738000 DISTANNOXANE, 1,3-BIS(2,4,5-TRICHLOROPHENOXY)-1,1,3,3-TETRABUTYL-
UPDT:7901 MW: 874.76 MOLFM: C28-H40-Cl6-O3-Sn2
SYN: 1,3-BIS(2,4,5-TRICHLOROPHENOXY)-1,1,3,3-TETRABUTYLDISTANNOXANE * OXYBIS(DIBUTYL(2,4,5-TRICHLOROPHENOXY)TIN) * STANNANE, OXYBIS(DIBUTYL(2,4,5-TRICHLOROPHENOXY-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03082

JN8740000 DISTANNOXANE, 1,3-DIACETOXY-1,1,3,3-TETRABUTYL-
UPDT:7908 CAS: 5967-09-9 MW: 600.00 MOLFM: C20-H42-O5-Sn2
SYN: BIS(ACETOXYDIBUTYLSTANNANE) OXIDE * BIS(DIBUTYLACETOXYTIN)OXIDE * DIACETOXYTETRABUTYLDISTANNOXANE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02081
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JN8750000 DISTANNOXANE, HEXABUTYL-
UPDT:7908 CAS: 56-35-9 MW: 596.16 MOLFM: C24-H54-O-Sn2
SYN: BIOMET TBTO * BIS-(TRI-n-BUTYLCIN)OXID (Czech) * BIS(TRIBUTYLTIN)OXIDE * BIS(TRI-n-BUTYLZINN)-OXYD (German) * BTO * BUTINOX * C-Sn-9 * ENT 24,979 * HEXABUTYLDISTANNOXANE * HEXABUTYLDITIN * KYSLICNIK TRI-n-BUTYLCINICITY (Czech) * L.S. 3394 * OXYBIS(TRIBUTYLTIN) * STANNANE, TRI-n-BUTYL-, OXIDE * TBTO * TIN, BIS(TRIBUTYL)-, OXIDE * TIN, OXYBIS(TRIBUTYL- * TRIBUTYLTIN OXIDE
IRDS: eye-rbt 50 ug/24H SEV 28ZPAK -,232,72
eye-rbt 460 ug BJIMAG 26,165,69
TXDS: orl-rat LD50:87 mg/kg MarJV# 29MAR77
skn-rat LD50:11700 mg/kg PCOC** -,1150,66
ipr-rat LD50:7210 ug/kg FCTXAV 7,47,69
scu-rat LD50:11700 mg/kg TRIPA7 -,1,73
orl-mus LD50:55 mg/kg GISAAA 41(5),10,76
ivn-mus LD50:6 mg/kg JETOAS 9,31,76
orl-rbt LDLo:50 mg/kg SAIGBL 15,3,73
skn-rbt LD50:900 mg/kg JETOAS 9,31,76
REVIEW: TOXICOLOGY REVIEW EVHPAZ 4,61,73
REVIEW: TOXICOLOGY REVIEW EQSFAP 4,80,75
REGS: OSHA STANDARD-air:TWA 100 ug(Sn)/m3 FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN NTIS**
COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JN8770000 DISTANNOXANE, HEXAKIS(beta,beta-DIMETHYLPHENETHYL)-
UPDT:7901 CAS: 13356-08-6 MW: 1052.76 MOLFM: C60-H78-O-Sn2
SYN: BENDEX * BIS(TRIS(beta,beta-DIMETHYLPHENETHYL)TIN)OXIDE * ENT 27738 * FENBUTATIN OXIDE * HEXAKIS(beta,beta-DIMETHYLPHENETHYL)-DISTANNOXANE * SD 14114 * TORQUE * VENDEX
TXDS: orl-rat LD50:2630 mg/kg 85ARAE 1,17,77
skn-rat LD50:1000 mg/kg TIUSAD 110,6,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN NTIS**
COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3

JN8800000 DISTANNOXANE, 1,1,1,3,3,3-HEXAPROPYL-
UPDT:7901 CAS: 1067-29-4 MW: 511.98 MOLFM: C18-H42-O-Sn2
SYN: BIS(TRIPROPYLTIN)OXIDE * 1,1,1,3,3,3-HEXAPROPYLDISTANNOXANE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#03791

JN8850000 DISTANNTHIANE, 1,1,1,3,3,3-HEXAPHENYL-
UPDT:7902 MW: 732.10 MOLFM: C36-H30-S-Sn2
SYN: BIS(TRIPHENYLTIN)SULFIDE * 1,1,1,3,3,3-HEXAPHENYLDISTANNTHIANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05814
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN NTIS**
COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3

DISTAQUAINE see: XH9450000
DISTAQUAINE V see: RY4025000
DISTAVAL see: TI4375000
DISTAXAL see: TI4375000
DISTEARIN see: RG1925000
DISTEIRA MAJOR VENOM (AUSTRALIA) see: YX4183950
DISTESOL see: YT2800000
DISTESSOL see: YT2800000
DISTILBENE see: WJ5775000
DISTILLED MUSTARD see: WQ0900000
DISTIVIT (B12 PEPTIDE) see: GG3750000
DISTOL see: AH5075000
DISTOL B see: AH5075000
DISTOVAL see: TI4375000
DISTRANEURIN see: XJ3850000
DISUL see: KK4900000
1,3-DISULFAMYL-4,5-DICHLOROBENZENE see: CZ9200000
DISUL-Na see: KK4900000
DISULFAN see: JO1225000
DISULFATON see: TD9275000
DISULFATOZIRCONIC ACID see: ZH9100000

JO0350000 DISULFIDE, ALLYL PROPYL
UPDT:7901 CAS: 2179-59-1 MW: 148.30 MOLFM: C6-H12-S2
SYN: ALLYL PROPYL DISULFIDE
IRDS: eye-hmn 3 ppm/30M SEV JIHTAB 28,278,46
TXDS: ihl-hmn TCLo:3 ppm TFX:IRR JIHTAB 28,278,46
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm DTLVS* 3,9,71
REGS: OSHA STANDARD-air:TWA 2 ppm FEREAC 39,23540,74

DISULFIDE, BIS(ACETAMIDOETHYL) see: AB8350000
DISULFIDE, 1,1'-BIS(2-AMINOPHENYL) see: BX9540000

JO0700000 DISULFIDE, BIS(beta-AMINOPHENETHYL)-, DIHYDROCHLORIDE
UPDT:7905 CAS: 63918-34-3 MW: 377.42 MOLFM: C16-H20-N2-S2 .2Cl-H
SYN: BENZYLAMINE, alpha,alpha'-DITHIOBIS(METHYLENE- * BENZYLAMINE, alpha,alpha'-DITHIODIMETHYLENEDI- * BIS(2-AMINO-2-PHENYLETHYL)DISULFIDE DIHYDROCHLORIDE * USAF XR-34
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

DISULFIDE, BIS(o-AMINOPHENYL)- see: BX9540000

JO0750000 DISULFIDE, BIS(2-AMINO-4-SULFAMOYLPHENYL)
UPDT:7901 CAS: 3905-92-8 MW: 406.54 MOLFM: C12-H14-N4-O4-S4
SYN: BIS(2-AMINO-4-SULFONAMIDOPHENYL) DISULFIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

DISULFIDE, BIS((2-(10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2820000
DISULFIDE, BIS((2-(2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2840000
DISULFIDE, BIS((2-(2-(6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2860000
DISULFIDE, BIS((2-(5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2895000
DISULFIDE, BIS((2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2910000
DISULFIDE, BIS((2-(3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2955000
DISULFIDE, BIS((2-(6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2880000
DISULFIDE, BIS((2-(5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2920000
DISULFIDE, BIS((2-(3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL)-, DIHYDROCHLORIDE see: UT2963000

JO0775000 DISULFIDE, BIS(2-((2-CYCLOHEXYLBUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 501.78 MOLFM: C24-H48-N2-S2 .2Cl-H
SYN: BIS-2-((2-CYCLOHEXYLBUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(2-CYCLOHEXYL-, DIHYDROCHLORIDE * CYCLOHEXYLETHYLAMINE, N,N'-DITHIODIETHYLENEBIS(beta-ETHYL-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(2-CYCLOHEXYLBUTYLAMINE) DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(beta-ETHYLCYCLOHEXYLETHYLAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,968,72

DISULFIDE, BIS-2-((4-CYCLOHEXYLPENTYL)AMINO)ETHYL-, DIHYDROCHLORIDE see: GU7172500
DISULFIDE, BIS(2-((5-CYCLOOCTYLOXYPENTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE see: SC0879500
DISULFIDE, BIS((2-(5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2930000

JO0800000 DISULFIDE, BIS(DIBUTYLTHIOCARBAMOYL)
UPDT:7908 CAS: 1634-02-2 MW: 408.80 MOLFM: C18-H36-N2-S4
SYN: TETRABUTYLTHIURAM DISULPHIDE * THIURAM DISULFIDE TETRABUTYL * THIURAM, TETRABUTYL-, DISULFIDE
TXDS: ipr-mus LD50:2350 mg/kg APTOA6 8,329,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JO0875000 DISULFIDE, BIS(1,3-DICHLOROISOPROPYL)
UPDT:7901 CAS: 1561-69-9
TXDS: ihl-mus LCLo:390 mg/m3 NDRC** -,10,44

DISULFIDE, BIS((2-(5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) DIHYDROCHLORIDE see: UT2940000
DISULFIDE, BIS(DIETHYLAMINOETHYL) HYDROCHLORIDE see: YE2050000

JO1000000 DISULFIDE, BIS(DIETHYLAMINOETHYL) complex with MANGANESE CHLORIDE
UPDT:7902 MW: 654.92 MOLFM: C24-H56-N4-S4 .Cl2-Mn
SYN: MANGANESE CHLORIDE complex with BIS(DIETHYLAMINOETHYL)DISULFIDE * MANGANESE DI(BIS(DIETHYLAMINOETHYL)DISULFIDE) CHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04094

JO1050000 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE, BIS(DIISOPROPYLPHOSPHINOTHIOYL) (75%:25%)
UPDT:7901 CAS: 37333-40-7
SYN: BIO 1,137 * BIS(DIALKYLPHOSPHINOTHIOYL) DISULFIDES * ENT 23,584 * NIAGARA 1,137 * PHOSTEX
TXDS: orl-rat LD50:265 mg/kg TXAPA9 14,515,69
skn-rat LD50:480 mg/kg TXAPA9 14,515,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,114,69

JO1225000 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)
UPDT:7911 CAS: 97-77-8 MW: 296.56 MOLFM: C10-H20-N2-S4
SYN: ABSTENSIL * ABSTINIL * ABSTINYL * ALCOPHOBIN * ALK-AUBS * ANTABUS * ANTABUSE * ANTADIX * ANTAENYL * ANTAETHAN * ANTAETHYL * ANTAETIL * ANTALCOL * ANTETAN * ANTETHYL * ANTETIL * ANTEYL * ANTIAETHAN * ANTIETANOL * ANTI-ETHYL * ANTIETIL * ANTIKOL * ANTIVITIUM * AVERSAN * AVERZAN * BIS(DIETHYLAMINO)THIOXOMETHYL)DISULPHIDE * BIS(DIETHYLTHIOCARBAMOYL) DISULFIDE * BIS(N,N-DIETHYLTHIOCARBAMOYL) DISULFIDE * BIS(DIETHYLTHIOCARBAMOYL)DISULPHIDE * BIS(N,N-DIETHYLTHIOCARBAMOYL)DISULPHIDE * BONIBAL * CONTRALEN * CONTRAPOT * CRONETAL * DICUPRAL * DISETIL * DISULFAN * DISULFIRAM * DISULFURAM * DISULPHURAM * 1,1'-DITHIOBIS(N,N-DIETHYLTHIOFORMAMIDE) * EKAGOM TEDS * EPHORRAN * ESPENAL * ESPERAL * ETABUS * ETHYLDITHIOURAME * ETHYLDITHIURAME * ETHYL THIRAM * ETHYL THIUDAD * ETHYL THIURAD * ETHYL TUADS * ETHYL TUEX * EXHORRAN * FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO- * HOCA * KROTENAL * NCI-C02959 * NOCBIN * NOXAL * REFUSAL * STOPAETHYL * STOPETHYL * STOPETYL * TATD * TENURID * TENUTEX * TETD * TETIDIS * TETRADIN * TETRADINE * TETRAETHYLTHIOPEROXYDICARBONIC DIAMIDE * TETRAETHYLTHIRAM DISULPHIDE * TETRAETHYLTHIURAM * TETRAETHYLTHIURAM DISULFIDE * TETRAETHYLTHIURAM DISULPHIDE * N,N,N',N'-TETRAETHYLTHIURAM DISULPHIDE * TETRAETIL * TETURAM * TETURAMIN * THIOCID * THIOSAN * THIOSCABIN * THIRERANIDE * THIURAM E * THIURAM DISULFIDE, TETRAETHYL- * THIURANIDE * TILLRAM * TIURAM * TTD * TTS * TUADS, ETHYL
TXDS: orl-hmn LDLo:160 mg/kg BMJOAE 2,94,77
orl-rat LD50:1300 mg/kg APTOA6 8,305,52
orl-mus TDLo:36 gm/kg/78W-I TFX:CAR NTIS** PB223-159
ipr-mus LD50:75 mg/kg NTIS** AD691-490

scu-mus TDLo:1000 mg/kg TFX:NEO NTIS** PB223-159
orl-rbt LD50:2050 mg/kg INAEAF 16,473,47
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 12,85,76
REVIEW: THRESHOLD LIMIT VALUE-air:CL 2 ppm (skn) 32ZKAD 36,269,74
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE (NCITR* NCI-CG-TR-166,79)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED AS OF JUNE 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JO1300000 DISULFIDE, BIS(DIMETHYLAMINOETHYL) complex with ZINC CHLORIDE (2:1)
UPDT:7902 MW: 553.11 MOLFM: C16-H40-N4-S4 .Cl2-Zn
SYN: ZINC CHLORIDE complex with BIS(DIMETHYLAMINOETHYL)DISULFIDE (1:2) * ZINC DI(BIS(DIMETHYLAMINOETHYL)DISULFIDE) CHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04093

JO1400000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)
UPDT:7910 CAS: 137-26-8 MW: 240.44 MOLFM: C6-H12-N2-S4
SYN: ACCELERATOR THIURAM * ACETO TETD * ARASAN * ARASAN 70 * ARASAN 75 * ARASAN-M * ARASAN 42-S * ARASAN-SF * ARASAN-SF-X * BIS(DIMETHYLAMINO)CARBONOTHIOYL) DISULPHIDE * BIS,(DIMETHYL-THIOCARBAMOYL)-DISULFID (German) * BIS(DIMETHYLTHIOCARBAMOYL) DISULFIDE * BIS(DIMETHYLTHIOCARBAMOYL) DISULPHIDE * BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE * CYURAM DS * DISOLFURO DI TETRAMETILTIOURAME (Italian) * DISULFURE DE TETRAMETHYLTHIOURAME (French) * alpha,alpha'-DITHIOBIS(DIMETHYLTHIO)FORMAMIDE * N,N'-(DITHIODICARBONOTHIOYL)BIS(N-METHYLMETHANAMINE) * EKAGOM TB * FERMIDE * FERNACOL * FERNASAN * FERNASAN A * FERMIDE * FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIMETHYLTHIO- * HERMAL * HERYL * KREGASAN * MERCURAM * METHYL THIRAM * METHYL THIURAMDISULFIDE * METHYL TUADS * NOBECUTAN * NOMERSAN * NORMERSAN * PANORAM 75 * POLYRAM ULTRA * POMARSOL * POMARSOL FORTE * POMASOL * PURALIN * REZIFILM * ROYAL TMTD * SADOPLON * SPOTRETE * SQ 1489 * TERSAN 75 * TERAMETHYL THIURAM DISULFIDE * TERSAN * TETRAMETHYLDIURANE SULPHITE * TETRAMETHYLENETHIURAM DISULPHIDE * TETRAMETHYLTHIOCARBAMOYLDISULPHIDE * TETRAMETHYLTHIOPEROXYDICARBONIC DIAMIDE * TETRAMETHYLTHIORAMDISULFIDE (Dutch) * TETRAMETHYL-THIRAM DISULFID (German) * TETRAMETHYLTHIURAM * TETRAMETHYLTHIURAM BISULFIDE * TETRAMETHYLTHIURAM BISULPHIDE * TETRAMETHYLTHIURAM DISULFIDE * TETRAMETHYLTHIURAM DISULPHIDE * N,N-TETRAMETHYLTHIURAM DISULPHIDE * N,N,N',N'-TETRAMETHYLTHIURAM DISULFIDE * TETRAMETHYLTHIURAM DISULPHIDE * TETRAMETHYL THIURANE DISULFIDE * TETRAMETHYL THIURANE DISULPHIDE * TETRAMETHYLTHIURUM DISULFIDE * TETRAMETHYLTHIURUM DISULPHIDE * TETRASPTON * TETRATHIURAM DISULFIDE * TETRATHIURAM DISULPHIDE * THILLATE * THIOSAN * THIOTEX * THIOTOX * THIRAM * THIRAM (DOT) * THIURAM 75 * THIURAMAD * THIURAM B * THIURANE (French) * THIURASAN * THIULIX * THIURAD * THIURAM * THIURAM D * THIURAM DISULFIDE, TETRAMETHYL- * THIURAM M * THIURAM M RUBBER ACCELERATOR * THIURANYL * THYLATE * TIRAMPA * TIURAM (Polish) * TIURAMYL * TMTD * TMTDS * TRAMETAN * TRIDIPAM * TRIPOMOL * TUADS * TUEX * TULSAN * VANCIDA TM-95 * VUAGT-J-4 * VULCAFOR TMTD * VULKACIT MTIC
MTDS: mrc-bcs 2 ng/disc/24H MUREAV 40,19,76
TXDS: ihl-hmn TCLo:30 ug/m3/5Y-I TFX:PUL VRDEAS 10,136,71
orl-rat LD50:560 mg/kg TXAPA9 11,546,67
ori-mus LD50:1350 mg/kg HYSAAV 29,37,64
ori-mus TDLo:250 mg/kg/(6-17D preg) TFX:TER ATXKA8 27,173,71
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
orl-cat LDLo:230 mg/kg JPETAB 17,349,21
orl-rbt LD50:210 mg/kg INAEAF 16,473,47
orl-ham TDLo:250 mg/kg/(8D preg) TFX:TER TXAPA9 15,152,69
unk-mam LD50:780 mg/kg 30ZDA9 -,215,71
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 12,225,76
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLVS* 3,257,71
REVIEW: TOXICOLOGY REVIEW CNDQA8 10(3),43,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,143,69
REGS: OSHA STANDARD-air:TWA 5 mg/m3 (SCP-R) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)- and IRON, NITROSOTRIS(DIMETHYLDITHIOCARBAMATO)- see: NO7250000

JO1500000 DISULFIDE, BIS(DIPROPYLTHIOCARBAMOYL)
UPDT:7901 CAS: 2556-42-5 MW: 352.68 MOLFM: C14-H28-N2-S4
SYN: TETRAPROPYLTHIURAM DISULPHIDE * THIURAM, TETRAPROPYL-, DISULFIDE
TXDS: ipr-mus LD50:1000 mg/kg APTOA6 8,329,52

JO1510000 DISULFIDE, BIS(2-((4-(o-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 605.84 MOLFM: C30-H48-N2-O2-S2 .2Cl-H
SYN: BIS-2-((4-(o-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(o-ISOPROPYLPHENOXY)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-(o-ISOPROPYLPHENOXY)BUTYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 15,968,72

JO1515000 DISULFIDE, BIS(2-((4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7911 MW: 581.72 MOLFM: C26-H40-N2-O4-S2 .2Cl-H
SYN: BIS-2-((4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(p-METHOXYPHENOXY)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(p-METHOXYPHENOXY)BUTYLAMINE)DIHYDROCHLORIDE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,968,72

JO1525000 DISULFIDE, BIS(2-(4-((p-METHOXYPHENYL)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 36894-65-2 MW: 549.72 MOLFM: C26-H40-N2-O2-S2 .2Cl-H
SYN: BIS-2-(4-((p-METHOXYPHENYL)BUTYL)AMINO)ETHYLDISULFIDE, DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-p-METHOXYPHENYL)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-(p-METHOXYPHENYL)BUTYLAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 15,976,72

JO1550000 DISULFIDE, BIS(p-NITROPHENYL)
UPDT:8001 CAS: 100-32-3 MW: 308.34 MOLFM: C12-H8-N2-O4-S2
SYN: BIS(p-NITROPHENYL)DISULFIDE * BIS(4-NITROPHENYL)DISULFIDE * p,p'-DINITRODIPHENYL DISULFIDE * 4,4'-DINITRODIPHENYL DISULFIDE * DI-4-NITROPHENYL DISULFIDE * DISULFIDE, BIS(4-NITROPHENYL) (9CI) * p-NITROPHENYL DISULFIDE * 4-NITROPHENYL DISULFIDE
MTDS: mmo-sat 50 ug/plate MUREAV 67,123,79
mmo-sat 25 ug/plate MUREAV 67,123,79

DISULFIDE, BIS(4-NITROPHENYL) (9CI) see: JO1550000

JO1575000 DISULFIDE, BIS(2-NITRO-alpha,alpha,alpha-TRIFLUORO-p-TOLYL)
UPDT:7905 CAS: 860-59-9 MW: 444.34 MOLFM: C14-H6-F6-N2-O4-S2
SYN: BIS(2-NITRO-4-TRIFLUOROMETHYLPHENYL) DISULFIDE * USAF MA-9
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

JO1600000 DISULFIDE, BIS(THIOCARBAMOYL)
UPDT:7901 CAS: 504-90-5 MW: 184.32 MOLFM: C2-H4-N2-S4
SYN: THIURAM DISULFIDE
TXDS: ihl-rat LD50:740 mg/kg EQSFAP 3,618,75
ipr-mus LD50:250 mg/kg APTOA6 8,329,52

JO1610000 DISULFIDE, BIS(2-(4-((p-TOLYLOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7907 MW: 549.72 MOLFM: C26-H40-N2-O2-S2 .2Cl-H
SYN: BIS-2-(4-((p-TOLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(p-TOLYLOXY-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(p-TOLYLOXYBUTYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,968,72

DISULFIDE, BIS(2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHYL)-, DIHYDROCHLORIDE see: MQ5100000

JO1612500 DISULFIDE, BIS(2-((4-(2,3,6-TRIMETHYLPHENOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 605.84 MOLFM: C30-H48-N2-O2-S2 .2Cl-H
SYN: BIS-2-((4-(2,3,6-TRIMETHYLPHENOXY)BUTYL)AMINO)ETHYLDISULFIDE, DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,3,6-TRIMETHYLPHENOXY)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-(2,3,6-TRIMETHYLPHENOXY)BUTYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,968,72

JO1615000 DISULFIDE, BIS(2-((4-(2,5-XYLYLOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 577.78 MOLFM: C28-H44-N2-O2-S2 .2Cl-H
SYN: BIS-2-((4-(2,5-XYLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,5-XYLYLOXY)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-(2,5-XYLYLOXY)BUTYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 15,968,72

JO1617500 DISULFIDE, BIS(2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHYL)-, DIHYDROCHLORIDE
UPDT:7911 MW: 577.78 MOLFM: C28-H44-N2-O2-S2 .2Cl-H
SYN: BIS-2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHYLDISULFIDE DIHYDROCHLORIDE * BUTYLAMINE, N,N'-DITHIODIETHYLENEBIS(4-(2,6-XYLYLOXY)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(4-(2,6-XYLYLOXY)BUTYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 15,968,72

JO1620000 DISULFIDE, BUTYL 1,2,2-TRICHLOROETHYL
UPDT:7901 CAS: 4560-93-4 MW: 253.64 MOLFM: C6-H11-Cl3-S2
SYN: CHEMAGRO 4537 * ENT 27,274
TXDS: orl-rat LD50:500 mg/kg ARSIM* 20,6,66

JO1640000 DISULFIDE, p-CHLOROPHENYL TRICHLOROMETHYL
UPDT:7902 MW: 294.03 MOLFM: C7-H4-Cl4-S2
SYN: p-CHLOROPHENYL TRICHLOROMETHYL DISULFIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05634

JO1650000 DISULFIDE, p-CHLOROPHENYL TRICHLOROMETHYL, reaction product with TRIETHYL PHOSPHITE
UPDT:7901
SYN: p-CHLOROPHENYL TRICHLOROMETHYL DISULFIDE, reaction product with TRIETHYL PHOSPHITE * ENT 25,022-X * MONSANTO CP-7760
TXDS: orl-rat LD50:4750 ug/kg ARSIM* 20,14,66

JO1750000 DISULFIDE, DIBENZYL
UPDT:7908 CAS: 150-60-7 MW: 246.40 MOLFM: C14-H14-S2
SYN: DIBENZYLDISULFID (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,173,72
eye-rbt 500 mg/24H MOD 28ZPAK -,173,72
TXDS: orl-rat LD50:3780 mg/kg 28ZPAK -,173,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JO1925000 DISULFIDE, DIETHYL-
UPDT:7908 CAS: 110-81-6 MW: 122.26 MOLFM: C4-H10-S2
SYN: DIETHYLDISULFID (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,171,72
eye-rbt 100 mg/24H SEV 28ZPAK -,171,72
TXDS: orl-rat LD50:2030 mg/kg 28ZPAK -,171,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JO1927500 DISULFIDE, DIMETHYL
UPDT:7901 CAS: 624-92-0 MW: 94.20 MOLFM: C2-H6-S2
SYN: DIMETHYLDISULFIDE
TXDS: ihl-rat LC50:805 ppm LacHB# 09JUN78

DISULFIDE, DIMORPHOLINO- see: QE3325000
DISULFIDE DIPHENYL see: SS6825000

JO1970000 DISULFIDE, ISOPROPYL 1,2,2-TRICHLOROETHYL
UPDT:7901 CAS: 4095-32-3 MW: 239.61 MOLFM: C5-H9-Cl3-S2
SYN: CHEMAGRO 4649 * ENT 27,275
TXDS: orl-rat LD50:200 mg/kg ARSIM* 20,6,66

JO1980000 DISULFIDE, PHENYL TRICHLOROMETHYL
UPDT:7902 MW: 259.59 MOLFM: C7-H5-Cl3-S2
SYN: PHENYL TRICHLOROMETHYL DISULFIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05754

DISULFINE BLUE VN see: BP6830000
DISULFIRAM see: JO1225000
2,5-DISULFO-1-AMINOBENZENE see: CZ9250000
2,5-DISULFOANILINE see: CZ9250000
2,2'-DISULFOBENZIDINE see: DV5230000
4,8-DISULFO-2-NAPHTHALAMINE see: QJ6140000
1-(2-(6,8-DISULFONAPHTHYL))-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2275000
1-(4,8-DISULFO-1-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2100000
DISULFOTON see: TD9275000
DISULFURAM see: JO1225000
DISULFUR DECAFLUORIDE see: WS4480000
DISULFUR DICHLORIDE see: WS4300000
DISULFURE DE TETRAMETHYLTHIOURAME (French) see: JO1400000
DISULFUR PENTOXYDICHLORIDE see: UX8310000
DISULFURYL CHLORIDE see: UX8310000
DISULONE see: BY8925000
DISULPHINE BLUE VN 150 see: BP6830000
DISULPHINE LAKE BLUE EG see: BQ4550000
DISULPHINE LAKE BLUE EG see: BQ4725000
DISULPHINE VN see: BP6830000
DISULPHURAM see: JO1225000
DISULPHURIC ACID see: WS5605000
DISUL-SODIUM see: KK4900000
DISYNCRAM see: SP2975000
DISYNCRAN see: SP2975000
DISYNCRAN see: SP3150000
DISYNFORMON see: KG8575000
DI-SYSTON see: TD9275000
DISYSTON SULFONE see: TD8925000
DISYSTOX see: TD9275000
DITAB see: SI1400000
DI-TAC see: PA2275000
DITAX see: UO3450000
DITALIMFOS see: TB2050000
DITAN see: PA8990000
DITANE see: PA8990000
DITAVEN see: IH2275000
DITAZOL MONOHYDRATE see: KK7400000
DITETRAZOLIUM CHLORIDE see: XF8050000

JO4200000 DITHANE
UPDT:7901 CAS: 12656-69-8 MW: 212.38 MOLFM: C4-H8-N2-S4
SYN: 1,2-ETHANEDICARBAMIC ACID, TETRATHIO-
TXDS: orl-rat LD50:5000 mg/kg AFDOAQ 15,122,51

DITHANE 65 see: ZH3325000
DITHANE A-4 see: CZ7525000
DITHANE A-40 see: FA6825000
DITHANE D-14 see: FA6825000
DITHANE M 22 see: OP0700000

JO4775000 DITHANE M-45
DEF:contains 16% MANGANESE, 2% ZINC and 62% ETHYLENEBISDITHIOCARBAMATE ion/MANGANESEETHYLENEBISDITHIOCARBAMATE plus ZINC ion (BSARAE 4,52,76)
UPDT:7902 CAS: 8018-01-7
SYN: FORE * MANCOFOL * MANCOZEB * MANEB-ZINEB-KOMPLEX (German) * MANGAN-ZINK-AETHYLENDIAMIN-BIS-DITHIO-CARBAMAT (German) * MANZATE 200
TXDS: orl-rat LD50:7500 mg/kg BSARAE 4,52,76
orl-rat TDLo:1320 mg/kg/(11D preg) TFX:TER TJADAB 14,171,76

DITHANE M 22 SPECIAL see: OP0700000
DITHANE R-24 see: XZ4150000
DITHANE Z see: ZH3325000
DITHANE Z-78 see: ZH3325000

J04900000 DI-2-THENYLAMINE
UPDT:7901 CAS: 58703-21-2 MW: 209.34 MOLFM: C10-H11-N-S2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,133,50
1,4-DITHIAANTHRAQUINONE-2,3-DINITRILE see: QL0700000

J04940000 1,3-DITHIACYCLOBUTANE, 2,2,4,4-TETRA(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 791-50-4 MW: 364.18 MOLFM: C6-F12-S2
TXDS: ihl-rat LCLo:5 ppm/4H JOCMA7 4,262,62
3-(5-(1,3-DITHIACYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YT2110000
DITHIADENE HYDROCHLORIDE see: DL8400000

J05000000 15,18-DITHIADOTRIACONTANE
UPDT:7901 MW: 487.04 MOLFM: C30-H62-S2
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01575

J05020000 11,17-DITHIAHEPTACOSANE
UPDT:7901 MW: 416.89 MOLFM: C25-H52-S2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01572

J05040000 11,16-DITHIAHEXACOSANE
UPDT:7901 MW: 402.86 MOLFM: C24-H50-S2
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01569

J05060000 17,20-DITHIAHEXATRIACONTANE
UPDT:7901 MW: 543.16 MOLFM: C34-H70-S2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01577

J05075000 1,4-DITHIANE, 2-CHLOROETHOCHLORIDE
UPDT:7901 CAS: 30843-67-5
TXDS: ivn-rat LD50:18 mg/kg NDRC** -,96,43

J05090000 p-DITHIANE, 2,3-DEHYDRO-2,3-DIMETHYL-, TETROXIDE
UPDT:7901 CAS: 55290-64-7 MW: 210.28 MOLFM: C6-H10-O4-S2
SYN: UBI-N252
TXDS: orl-rat LD50:1150 mg/kg 85ARAE 3,88,76

J05100000 o-DITHIANE, 4,5-DIHYDROXY-, D-
UPDT:7901 CAS: 16096-98-3 MW: 244.38 MOLFM: C4-H8-N2-O2-S4
SYN: D-4,5-DIHYDROXY-1,2-DITHIANE
TXDS: ipr-mus LD50:435 mg/kg JMCMAR 15,600,72

J05101000 o-DITHIANE, 4,5-DIHYDROXY-, L-
UPDT:7901 CAS: 37031-12-2 MW: 244.38 MOLFM: C4-H8-N2-O2-S4
SYN: L-4,5-DIHYDROXY-1,2-DITHIANE
TXDS: ipr-mus LD50:410 mg/kg JMCMAR 15,600,72

J05250000 1,4-DITHIANE, 2-HYDROXYTHOCHLORIDE
UPDT:7901 CAS: 30843-63-1
TXDS: ipr-mus LDLo:175 mg/kg NDRC** -,37,43

J05275000 p-DITHIANE, OCTAFLUORO-
UPDT:7901 CAS: 710-65-6 MW: 264.16 MOLFM: C4-F8-S2
SYN: OCTAFLUORO-1,4-DITHIANE
TXDS: ihl-rat LCLo:40000 ppm/20M JOCMA7 4,262,62
ihl-mus LCLo:25000 ppm/4H JOCMA7 4,262,62
DITHIANE Z-78 see: ZH3325000
DITHIANON see: QL0700000
3-(m-DITHIAN-5-YL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YT2110000
3-(m-DITHIAN-5-YL)-1-(2-FLUOROETHYL)-1-NITROSOUREA 5,5,5',5'-TETRAOXIDE see: YT2120000

J05570000 13,16-DITHIAOCTACOSANE
UPDT:7901 MW: 430.92 MOLFM: C26-H54-S2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01573

J05590000 11,15-DITHIAPENTACOSANE
UPDT:7901 MW: 388.83 MOLFM: C23-H48-S2
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01568

J05590500 1,3,2-DITHIAPHOSPHOLANE, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2-OXIDE
UPDT:7909 MW: 280.18 MOLFM: C6-H12-Cl2-N-O-P-S2
SYN: B 832 * 2-(BIS(2-CHLOROETHYL)AMINO)-1,3,2-DITHIAPHOSPHOLANE 2-OXIDE
TXDS: ipr-rat LD50:75 mg/kg ARZNAD 11,143,61

J05591000 1,3,2-DITHIAPHOSPHOLANE, 2-(1-(DIBUTOXYPHOSPHINYL)BUTOXY)-
UPDT:7901 MW: 388.50 MOLFM: C14-H30-O4-P2-S2
SYN: 2-(1-(DIBUTOXYPHOSPHINYL)BUTOXY)-1,3,2-DITHIAPHOSPHOLANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05024

J05592500 1,3,2-DITHIAPHOSPHOLANE, 2-(DIBUTYLAMINO)-
UPDT:7901 MW: 251.42 MOLFM: C10-H22-N-P-S2
SYN: 2-(N,N-DIBUTYLAMINO)-1,3,2-DITHIAPHOSPHOLANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02120

J05595000 1,3,2-DITHIAPHOSPHOLANE, 2-(2-(3,6-EPOXYHEXAHYDROPHTHALIMIDO)ETHOXY)-
UPDT:7901 MW: 333.38 MOLFM: C12-H16-N-O4-P-S2
SYN: 2-(beta-(3,6-ENDOXOHEXAHYDROPHTHALIMIDYL)ETHOXY)-1,3,2-DITHIAPHOSPHOLANE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02116

J05650000 1,3,2-DITHIARSENOLANE, 2-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
UPDT:7903 MW: 384.23 MOLFM: C12-H16-As-Cl2-N-S2
SYN: 2-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-1,3,2-DITHIARSENOLANE
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 9,221,66

J05700000 1,3,2-DITHIARSENOLANE, 2-(p-(DIETHYLAMINOPHENYL)-
UPDT:7903 MW: 315.35 MOLFM: C12-H18-As-N-S2
SYN: 2-(p-DIETHYLAMINOPHENYL)-1,3,2-DITHIARSENOLANE
TXDS: ipr-mus LD50:16 mg/kg JMCMAR 9,221,66
1,3,2-DITHIARSENOLE, 2-CHLORODIHYDRO- see: JO6000000
1,3,2-DITHIARSENOLE, 2,2'-(ETHYLENEDITHIO)BIS(DIHYDRO- see: JO6125000

J06000000 1,3,2-DITHIARSOLANE, 2-CHLORO-
UPDT:7901 CAS: 3741-32-0 MW: 202.55 MOLFM: C2-H4-As-Cl-S2
SYN: 1,3,2-DITHIARSENOLE, 2-CHLORODIHYDRO-
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,13,53

J06125000 1,3,2-DITHIARSOLANE, 2,2'-(ETHYLENEDITHIO)DI-
UPDT:7901 CAS: 4723-99-3 MW: 454.44 MOLFM: C8-H16-As2-S6
SYN: 1,3,2-DITHIARSENOLE, 2,2'-(ETHYLENEDITHIO)BIS(DIHYDRO- * 2,2'-(ETHYLENEDITHIO)DI-1,3,2-DITHIARSOLANE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
1,4-DITHIASPIRO(4.5)DECANE see: WH0188000

J06150000 1,3,2-DITHIASTIBOLANE-4,5-DICARBOXYLIC ACID, 2,2'-((1,2-DICARBOXY-1,2-ETHANEDIYLBIS(THIO)) BIS-, HEXASODIUM SALT
UPDT:7901 CAS: 3064-61-7 MW: 922.04 MOLFM: C12-H12-O12-S6-Sb2 .6Na
SYN: ANTIMONY DIMERCAPTOSUCCINATE(IV) * ANTIMONY DIMERCAPTOSUCCINATE * ASTIBAN * RO 4-1544/6 * Sb-58 * SODIUM ANTIMONY-2,3-meso-DIMERCAPTOSUCCINATE * STIBOCAPTATE * TWSb * TWSb/6
TXDS: ipr-mus LD50:2500 mg/kg FAZMAE 17,108,73
scu-mus LD50:3762 mg/kg 12VXA5 9,1138,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm NTIS**
std-air:TWA 0.5 mg/m3

J06300000 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE
UPDT:7901 CAS: 80-12-6 MW: 240.28 MOLFM: C4-H8-N4-O4-S2
SYN: 2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE * TETRAMETHYLENEDISULFOTETRAMINE * TETRAMINE
TXDS: orl-mus LDLo:200 ug/kg 12VXA5 8,1028,68
ipr-mus LD50:210 mg/kg JPMSAE 50,858,61
orl-mam LD50:100 ug/kg PCOC** -,1122,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,140,69

2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE see: JO6300000

J06350000 11,14-DITHIATETRACOSANE
UPDT:7901 MW: 374.80 MOLFM: C22-H46-S2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01567
DITHIAZANINE see: DL7050000
4H-1,3,5-DITHIAZINE, DIHYDRO-2,4,6-TRIMETHYL-, HYDROCHLORIDE see: XI5950000
DITHIAZANINE IODIDE see: DL7060000

J06460000 3-H-1,2,4-DITHIAZOL-5-AMINE, 3-IMINO-, MONOHYDROCHLORIDE
UPDT:7907 CAS: 28077-65-8 MW: 169.66 MOLFM: C2-H3-N3-S2 .Cl-H
SYN: USAF B-48 * THIURET HYDROCHLORIDE * THIURET, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

J06470000 1,3,4-DITHIAZOLE, 5-ETHYLTHIO-, 3,3-DIOXIDE
UPDT:7901 MW: 197.30 MOLFM: C4-H7-N-O2-S3
SYN: 5-ETHYLMERCAPTO-1,3,4-DITHIAZOL-3-DIOXIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05003

J06500000 1,2,4-DITHIAZOLIDINE-3-THIONE, 5-IMINO-
UPDT:7902 CAS: 6846-35-1 MW: 150.24 MOLFM: C2-H2-N2-S3
SYN: 5-IMINO-1,2,4-DITHIAZOLIDINE-3-THIONE * ISOPERTHIOCYANIC ACID
TXDS: orl-rat LD50:200 mg/kg JPETAB 90,260,47
ivn-mus LD50:56 mg/kg CSLNX* NX#00229

J06825000 1,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-(METHYLIMINO)-, MONOHYDROBROMIDE
UPDT:7905 CAS: 20042-86-8 MW: 259.22 MOLFM: C4-H6-N2-S3 .Br-H
SYN: 4-METHYL-5-METHYLIMINO-1,2,4-DITHIAZOLIDINE-3-THIONE MONOHYDROBROMIDE * USAF PD-8
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

J06826000 1,2,4-DITHIAZOL-1-IUM, 3,5-BIS(DIMETHYLAMINO)-, CHLORIDE
UPDT:7903 CAS: 1007-22-3 MW: 225.78 MOLFM: C6-H12-N3-S2 .Cl
SYN: 3,5-BIS-DIMETHYLAMINO-1,2,4-DITHIAZOLIUM CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07197

J06828000 1,2,4-DITHIAZOL-1-IUM, 3,5-BIS(DIMETHYLAMINO)-, HYDROGEN SULFATE
UPDT:7903 MW: 287.40 MOLFM: C6-H12-N3-S2 .H-O4-S
SYN: 3,5-BIS(DIMETHYLAMINO)-1,2,4-DITHIAZOLIUM HYDROGEN SULFATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07198
DI(2-THIENYL)ACETIC ACID see: AH3502500
(+)-alpha-(1-((3,3-DI-3-THIENYLALLYL)AMINO)ETHYL)BENZYL ALCOHOL see: DO54640000
alpha,alpha-(2-DITHIENYL)GLYCOLIC ACID, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE see: MC5400000
1,1-DITHIEN-3-YL-3-(HEXAHYDRO-1-AZEPINYL)-2-METHYL-1-PROPANOL HYDROBROMIDE see: UB4190000
1,1-DITHIEN-3-YL-3-(HEXAHYDRO-1-AZEPINYL)-1-PROPANOL HYDROBROMIDE see: UB4170000
3-(DI-2-THIENYLMETHYLENE)-1-METHYL-PIPERIDINE see: TM7870000
1,1-DITHIEN-3-YL-2-METHYL-3-PIPERIDINO-1-PROPANOL HYDROBROMIDE see: UB4210000
alpha,alpha'-(DI-2-THIENYL)-beta-METHYL-1-PYRROLIDINEPROPANOL HYDROBROMIDE see: UY2210000
1,1-(DI-2-THIENYL)-2-METHYL-3-(1-PYRROLIDINYL)PROPANOL HYDROBROMIDE see: UY2210000
1,1-DI(THIEN-3-YL)-3-MORPHOLINO-1-BUTANOL HYDROBROMIDE see: EL3350000
1,1-DITHIEN-3-YL-3-MORPHOLINO-1-PROPANOL HYDROBROMIDE see: UB4230000
1,1-DI(THIEN-3-YL)-3-PIPERIDINO-1-BUTANOL HYDROBROMIDE see: EL3400000
1,1-DITHIEN-3-YL-3-PIPERIDINO-1-PROPANOL HYDROBROMIDE see: UB4250000
1,1-DI(THIEN-3-YL)-3-PYRROLIDINYL-1-BUTANOL METHIODIDE see: EL3450000
1,1-DITHIEN-3-YL-3-PYRROLIDINYL-1-PROPANOL HYDROBROMIDE see: UB4270000

J06950000 3H-1,2-DITHIEPIN-3-THIONE, 5-METHYL-7-PHENYL-
UPDT:7901 CAS: 63690-22-2 MW: 250.40 MOLFM: C12-H10-S3
SYN: 5-METHYL-7-PHENYL-3H-1,2-DITHIEPIN-3-THIONE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

J06970000 o-DITHINO(4,5-c)PYRIDIN-8-OL, 7-METHYL-, HYDROCHLORIDE
UPDT:7906 MW: 235.76 MOLFM: C8-H9-N-O-S2 .Cl-H
SYN: 7-METHYL-o-DITHINO(4,5-c)PYRIDIN-8-OL HYDROCHLORIDE * PYRIDOXIN-4,5-DIMETHYLENEDISULFID HYDROCHLORID (German)
TXDS: orl-rat LD50:1110 mg/kg ARZNAD 11,922,61
scu-rat LD50:120 mg/kg ARZNAD 11,922,61
ivn-rat LD50:54 mg/kg ARZNAD 11,922,61
orl-mus LD50:388 mg/kg ARZNAD 11,922,61
scu-mus LD50:122 mg/kg ARZNAD 11,922,61
ivn-mus LD50:57 mg/kg ARZNAD 11,922,61
DITHIO see: XN4375000
DITHIO(4-AMINOBUTYL)CARBAMIC ACID inner salt see: EY8540000
DITHIOAMMELIDE see: XY8600000
2,2'-DITHIOBIS(N-(1-ADAMANTYLMETHYL)ACETAMIDINE) DIHYDROCHLORIDE HEMIHYDRATE see: AD0755000
2,2'-DITHIOBIS(N-(3-(1-ADMANTYL)PROPYL)ACETAMIDINE)DIHYDROCHLORIDE HYDRATE see: AD0757000
2,2'-DITHIOBIS(N-(2-(1-ADAMANTYLTHIO)ETHYL)ACETAMIDINE) DIHYDROCHLORIDE HYDRATE see: AD0759000
2,2'-DITHIOBIS(N-AMIDINOETHYLAMINE) DIHYDROBROMIDE see: KR7200000
3,3'-DITHIOBIS(2-AMINO-N-2-NAPHTHYLPROPIONAMIDE) see: UE4395000
2,2'-DITHIOBIS(5-AMINO-1,3,4-THIADIAZOLE) see: XI2890000
O,O-DITHIO-BIS-ANILINE see: BX9540000
2',2'''-DITHIOBISBENZANILIDE see: CV8700000
2,2'-DITHIOBIS(BENZOTHIAZOLE) see: DL4550000
2,2'-DITHIOBIS(N-(p-tert-BUTYLTHIO)PHENETHYLACETAMIDINE) DIHYDROCHLORIDE see: AD0761000
2,2'-DITHIOBIS(N-(2-CYCLOHEPTYL)ETHYLACETAMIDINE) DIHYDROCHLORIDE see: AD0765000
2,2'-DITHIOBIS(N-CYCLOHEPTYLACETAMIDINE) DIHYDROCHLORIDE HYDRATE (4:8:5) see: AD0763000
2,2'-DITHIOBIS(N-CYCLOHEPTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE see: AD0762000
2,2'-DITHIOBIS(N-(3-CYCLOHEXYLPROPYL)ACETAMIDINE) DIHYDROCHLORIDE see: AD0769000
2,2'-DITHIOBIS(N-CYCLOOCTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE see: AD0771000
2,2'-DITHIOBIS(N-CYCLOPENTYLMETHYLACETAMIDINE) DIHYDROCHLORIDE see: AD0773000
4,4'-DITHIO-BIS-n-DIAZINYL SULFONAMIDE see: WR0930000
1,1'-DITHIOBIS(N,N-DIETHYLTHIOFORMAMIDE) see: JO1225000
2,2'-DITHIOBIS(N-(3,5-DIMETHYL)-1-ADMANTYLMETHYLACETAMIDINE) DIHYDROCHLROIDE HYDRATE see: AD0775000
2,2'-DITHIOBIS(N,N-DIMETHYLETHYLAMINE) DIHYDROCHLORIDE see: KR7300000
alpha,alpha'-DITHIOBIS(DIMETHYLTHIO)FORMAMIDE see: JO1400000
2,2'-DITHIOBIS(ETHYLAMINE) see: KR7175000
2,2'-DITHIO-BIS-(ETHYLAMINE) DIHYDROCHLORIDE see: KR7260000
2,2'-(DITHIOBIS(ETHYLENEIMINODECAMETHYLENEOXY))BIS(5-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2820000
2,2'-(DITHIOBIS(ETHYLENEIMINOETHYLENEOXY))BIS(5-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2840000
2,2'-(DITHIOBIS(ETHYLENEIMINOHEXAMETHYLENEOXY))BIS(5-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2860000
2,2'-(DITHIOBIS(ETHYLENEIMINOHEXAMETHYLENEOXY))BIS(5-CHLOROPYRIDINE) DIHYDROCHLORIDE see: UT2880000
DITHIOBIS(ETHYLENEIMINOMETHYLIDYNE)BIS(1,3-DIPHENYL-2-PYRAZOLIN-5-ONE) see: UQ9288500
DITHIOBIS(ETHYLENEIMINOMETHYLIDYNE)BIS(3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE) see: UQ9288600
2,2'-(DITHIOBIS(ETHYLENEIMINOPENTAMETHYLENEOXY))BIS(3-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2895000

2,2'-(DITHIOBIS(ETHYLENEIMINOPENTAMETHYLENEOXY))BIS(5-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2910000
2,2'-(DITHIOBIS(ETHYLENEIMINOPENTAMETHYLENEOXY))BIS(5-CHLOROPYRIDINE) DIHYDROCHLORIDE see: UT2920000
2,2'-(DITHIOBIS(ETHYLENEIMINOPENTAMETHYLENEOXY))BIS(3,5-DIBROMOPYRIDINE) DIHYDROCHLORIDE see: UT2930000
2,2'-(DITHIOBIS(ETHYLENEIMINOPENTAMETHYLENEOXY)BIS(3,5-DICHLOROPYRIDINE) DIHYDROCHLORIDE see: UT2940000
2,2'-(DITHIOBIS(ETHYLENEIMINOTRIMETHYLENEOXY))BIS(5-BROMOPYRIDINE) DIHYDROCHLORIDE see: UT2955000
2,2'-(DITHIOBIS(ETHYLENEIMINOTRIMETHYLENEOXY))BIS(5-CHLOROPYRIDINE) DIHYDROCHLORIDE see: UT2963000
3,3'-DITHIOBIS(METHYLENE)BIS(5-HYDROXY-6-METHYL-4-PYRIDINEMETHANOL) DIHYDROCHLORIDE see: UT4900000
1,1'-DITHIOBIS(4-METHYLPIPERAZINE) see: TL6782000
2,2'-DITHIOBIS(1-METHYLETHYLAMINE) DIHYDROCHLORIDE see: UI2580000
4,4'-DITHIOBIS(MORPHOLINE) see: QE3325000
DITHIOBISMORPHOLINE see: QE3325000
2,2'-DITHIOBIS(5-NITROPYRIDINE) see: UT2964000
N,N'-DITHIOBIS(PIPERIDINE) see: TM7900000
1,1'-DITHIOBIS(PIPERIDINE) see: TM7900000
2,2'-DITHIOBIS(PYRIDINE-1-OXIDE) MAGNESIUM SULFATE TRIHYDRATE see: UT6900000
DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER see: LQ7700000
2,5-DITHIOBIUREA see: EC1460000
DITHIOBIURET see: EC1575000
DITHIOCARB see: EZ6475000
DITHIOCARB see: EZ6550000
DITHIOCARBAMATE see: EZ6475000
N,N'-1,2-DI(THIOCARBAMOYL DIMETHYLTHIOCARBAMOYL SULFIDE) see: LQ2800000
DITHIOCARBANILIC ACID ETHYL ESTER see: FD8892150
DITHIOCARBAZIC ACID compd. with AMMONIA see: FE2510000
DITHIOCARBONIC ACID 5-CARBOXYMETHYL O-ETHYL ESTER see: FG1300000
DITHIOCARBONIC ANHYDRIDE see: FF6650000
trans-DITHIOCYANATODIAMMINEPLATINUM see: TP2248000
DI-mu-(THIOCYANATODI-n-BUTYLSTANNYLOXO)BIS(THIOCYANATODI-n-BUTYLTIN) see: JN8737000
1,6-DITHIOCYANATOMANNITOL see: OP2900000
1,6-DITHIOCYANATO-2,3,4,5-TETRAACETYLMANNITOL see: OP2920000
1,6-DITHIOCYANO-1,6-DIDEOXY-D-MANNITOL see: OP2900000
4,4'-DI(THIOCYANO)DIPHENYLAMINE see: JJ8925000
DITHIOCYANOMANNITOL see: OP2900000
1-(DITHIOCYANOMETHYLENE)-3-CYANO GUANIDINE see: ME9600000
DITHIODEMETON see: TD9275000
2,2'-DITHIODIACETAMIDINE HYDROGEN SULFATE see: AD0777000
p,p'-DITHIODIANILINE see: BX9580000
4,4'-DITHIODIANILINE see: BX9580000
2',2'''-DITHIODIBENZANILIDE see: CV8700000
N,N'-(DITHIODICARBONOTHIOYL)BIS(N-METHYLMETHANAMINE) see: JO1400000
N,N'-DITHIODIETHYLENEBIS(2-CYCLOHEXYLBUTYLAMINE) DIHYDROCHLORIDE see: JO0775000
N,N'-DITHIODIETHYLENEBIS(4-CYCLOHEXYLPENTYLAMINE) DIHYDROCHLORIDE see: GU7172500
N,N'-DITHIODIETHYLENEBIS(5-CYCLOOCTYLOXYPENTYLAMINE) DIHYDROCHLORIDE see: SC0879500
N,N'-DITHIODIETHYLENEBIS(beta-ETHYLCYCLOHEXYLETHYLAMINE DIHYDROCHLORIDE see: JO0775000
N,N'-DITHIODIETHYLENEBIS(4-(o-ISOPROPYLPHENOXY)BUTYLAMINE) DIHYDROCHLORIDE see: JO1510000
N,N'-DITHIODIETHYLENEBIS(p-METHOXYPHENOXYBUTYLAMINE)DIHYDROCHLORIDE see: JO1515000
N,N'-DITHIODIETHYLENEBIS(4-(p-METHOXYPHENYL)BUTYLAMINE DIHYDROCHLORIDE see: JO1525000
N,N'-DITHIODIETHYLENEBIS(delta-METHYLCYCLOHEXANEBUTYLAMINE) DIHYDROCHLORIDE see: GU7172500
N,N'-DITHIODIETHYLENEBIS(p-TOLYLOXYBUTYLAMINE) DIHYDROCHLORIDE see: JO1610000
N,N'-DITHIODIETHYLENEBIS(6-(o-TOLYLOXY)HEXYLAMINE)DIHYDROCHLORIDE see: MQ5100000
N,N'-DITHIODIETHYLENEBIS(4-(2,3,6-TRIMETHYLPHENOXY)BUTYLAMINE) DIHYDROCHLORIDE see: JO1612500
N,N'-DITHIODIETHYLENEBIS(4-(2,5-XYLYLOXY)BUTYLAMINE) DIHYDROCHLORIDE see: JO1615000
N,N'-DITHIODIETHYLENEBIS(4-(2,6-XYLYLOXY)BUTYLAMINE) DIHYDROCHLORIDE see: JO1617500
N,N-DITHIODIETHYLENEDIACETAMIDE see: AB8350000
N,N'-DITHIODIETHYLENEDICYCLOPENTANEHEXYLAMINE DIHYDROCHLORIDE see: GY4600000
3,3'-DITHIODIMETHYLENEBIS(4-AMINOMETHYL-6-METHYL-5-PYRIDINOL) TETRAHYDROCHLORIDE see: UU7713000
5,5'-DITHIODIMETHYLENEBIS(4-AMINOMETHYL-2-METHYL-3-PYRIDINOL) TETRAHYDROCHLORIDE see: UU7713000
5,5'-DITHIODIMETHYLENEBIS(4-CHLOROMETHYL-2-METHYL-3-PYRIDINOL) DIHYDROCHLORIDE see: UU7714000
5,5'-DITHIODIMETHYLENEBIS(2,4-DIMETHYL-3-PYRIDINOL) DIHYDROCHLORIDE see: UU7714500
4,4'-DITHIODIMETHYLENEBIS(5-HYDROXY-6-METHYL-3-PYRIDINEMETHANOL) DIHYDROCHLORIDE see: UT4850000
3,3'-DITHIODIMETHYLENEBIS(5-HYDROXY-6-METHYL-4-PYRIDINEMETHANOL) DIHYDROCHLORIDE HYDRATE see: UT4900000
4,4'-DITHIODIMETHYLENEBIS(2-METHYL-3-HYDROXY-5-HYDROXYMETHYLPYRIDINE) DIHYDROCHLORIDE see: UT4850000
5,5'-DITHIODIMETHYLENEBIS(2-METHYL-3-HYDROXY-4-HYDROXYMETHYLPYRIDINE)DIHYDROCHLORIDE HYDRATE see: UT4900000
3,3'-DITHIODIMETHYLENEDIPYRIDINE DIHYDROCHLORIDE see: UT2966000
1,1'-DITHIODI(4-METHYLPIPERAZINE) see: TL6782000
1,1'-DITHIODIPIPERIDINE see: TM7900000
5,5'-DITHIODIURACIL see: YR0200000
N,N'-(DITHIODI-2,1-PHENYLENE)BISBENZAMIDE see: CV8700000
DITHIODIPHOSPHORIC ACID, TETRAETHYL ESTER see: XN4375000
DITHIODIPROPIONITRILE see: UG1750000
5,5'-DITHIODIURACIL see: YR0200000
DITHIO-p-ETHOXYCARBANILIC ACID METHYL ESTER see: FD8892100
1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE see: LQ4570000
DITHIOFUMARIC ACID, S,S-DIPHENYL ESTER see: LT1860000
DITHIOGLYCEROL see: UB2625000
1,2-DITHIOGLYCEROL see: UB2625000
DITHIODIGLYCOL see: KK7525000
DITHIODIGLYCOLAMIDE see: AB8300000
N,N-DITHIODIMORPHOLINE see: QE3325000
4,4'-DITHIODIMORPHOLINE see: QE3325000
DITHIOFOS see: XN4375000
2,6-DITHIO-8-n-HEPTYLTHIOTHEOPHYLLINE see: XH5140000
2,6-DITHIO-8-n-HEXYLTHIOTHEOPHYLLINE see: XH5145000
DITHIO-m-HYDROXYCARBANILIC ACID 5-METHYL ESTER METHYLCARBAMATE see: FD8892200
DITHIOL see: XT2275000

JP0375000 1,2-DITHIOLAN-4-AMINE, N,N-DIBUTYL-, METHIODIDE
UPDT:7901 CAS: 31007-50-8 MW: 375.41 MOLFM: C11-H23-N-S2 .C-H3-I
SYN: N,N-DIBUTYL-1,2-DITHIOLAN-4-AMINE METHIODIDE
TXDS: ivn-mus LD50:3800 ug/kg CHTPBA 5,261,70

JP0400000 1,2-DITHIOLAN-4-AMINE, N,N-DIBUTYL-, OXALATE (1:1)
UPDT:7901 CAS: 31007-49-5 MW: 323.51 MOLFM: C11-H23-N-S2 .C2-H2-O4
SYN: 4-(DIBUTYLAMINO)-1,2-DITHIOLANE OXALATE
TXDS: ivn-mus LD50:8 mg/kg NTIS** AD868-447

JP0425000 1,2-DITHIOLAN-4-AMINE, N,N-DIETHYL-, METHIODIDE
UPDT:7901 CAS: 31007-48-4 MW: 319.29 MOLFM: C7-H15-N-S2 .C-H3-I
SYN: N,N-DIETHYL-1,2-DITHIOLAN-4-AMINE METHIODIDE
TXDS: ivn-mus LD50:6800 ug/kg CHTPBA 5,261,70

JP0450000 1,2-DITHIOLAN-4-AMINE, N,N-DIETHYL-, OXALATE (1:1)
UPDT:7901 CAS: 31007-47-3 MW: 267.39 MOLFM: C7-H15-N-S2 .C2-H2-O4
SYN: 4-(DIETHYLAMINO)-1,2-DITHIOLANE OXALATE
TXDS: ivn-mus LD50:4 mg/kg NTIS** AD868-447

JP0475000 1,2-DITHIOLAN-4-AMINE, N,N-DIMETHYL-, METHIODIDE
UPDT:7901 CAS: 19216-75-2 MW: 291.23 MOLFM: C5-H11-N-S2 .C-H3-I
SYN: N,N-DIMETHYL-1,2-DITHIOLAN-4-AMINE METHIODIDE
TXDS: ivn-mus LD50:3400 ug/kg CHTPBA 5,261,70

JP0500000 1,2-DITHIOLAN-4-AMINE, N,N-DIMETHYL-, OXALATE
UPDT:7901 CAS: 20121-11-3 MW: 239.33 MOLFM: C5-H11-N-S2 .C2-H2-O4
SYN: 4-(DIMETHYLAMINO)-1,2-DITHIOLANE OXALATE
TXDS: ivn-mus LD50:8 mg/kg NTIS** AD868-447

DITHIOLANE see: NJ6400000
1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-((METHYLAMINO)CARBONYL)OXIME see: FC1050000
1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-(METHYLCARBAMOYL)OXIME see: FC1050000

JP0750000 1,3-DITHIOLANE, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 23229-32-5 MW: 216.75 MOLFM: C9-H9-Cl-S2
SYN: 2-(p-CHLOROPHENYL)-1,3-DITHIOLANE
TXDS: ipr-mus LD50:80 mg/kg CHTPBA 5,327,70

1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)- see: NJ6400000

JP1050000 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-
UPDT:7908 CAS: 950-10-7 MW: 269.34 MOLFM: C8-H16-N-O3-P-S2
SYN: AC 47470 * CYCLIC PROPYLENE (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE * CYTROLANE * 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-1,3-DITHIOLANE * P,P-DIETHYL CYCLIC PROPYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID * DIETHYL (4-METHYL-1,3-DITHIOLAN-2-YLIDENE)PHOSPHORAMIDATE * EI-47470 * ENT-25,991 * MEPHOSFOLAN
TXDS: orl-rat LD50:9 mg/kg BESAAT 15,122,69
orl-mus LD50:11 mg/kg BESAAT 15,122,69
skn-rbt LD50:9700 ug/kg FMCHA2 -,D-59,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JP1055000 1,3-DITHIOLANE, 2-ETHYL-2-PHENYL-
UPDT:7901 CAS: 6008-82-8 MW: 210.37 MOLFM: C11-H14-S2
SYN: 2-ETHYL-2-PHENYL-1,3-DITHIOLANE
TXDS: ipr-mus LD50:500 mg/kg CHTPBA 5,327,70

JP1060000 1,3-DITHIOLANE, 2-(2-FURYL)-
UPDT:7901 CAS: 6008-83-9 MW: 172.27 MOLFM: C7-H8-O-S2
SYN: 2-(2-FURYL)-1,3-DITHIOLANE
TXDS: ipr-mus LD50:350 mg/kg CHTPBA 5,327,70

DITHIOLANE IMINOPHOSPHATE see: NJ6400000
1,3-DITHIOLANE, 2-(3-INDOLYL)- see: NL8450000

JP1160000 1,3-DITHIOLANE, 2-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 3114-49-6 MW: 212.34 MOLFM: C10-H12-O-S2
SYN: 2-(p-METHOXYPHENYL)-1,3-DITHIOLANE
TXDS: ipr-mus LD50:250 mg/kg CHTPBA 5,327,70

JP1170000 1,3-DITHIOLANE, 2-METHYL-2-PHENYL-
UPDT:7901 CAS: 5769-02-8 MW: 196.34 MOLFM: C10-H12-S2
SYN: 2-METHYL-2-PHENYL-1,3-DITHIOLANE
TXDS: ipr-mus LD50:400 mg/kg CHTPBA 5,327,70

JP1180000 1,3-DITHIOLANE, 2-(2-THIENYL)-
UPDT:7911 MW: 188.33 MOLFM: C7-H8-S3
SYN: 1-(2-THIENYL)-1,3-DITHIOLANE
TXDS: ipr-mus LD50:350 mg/kg CHTPBA 5,327,70

JP1190000 1,2-DITHIOLANE-3-VALERIC ACID
UPDT:8001 CAS: 62-46-4 MW: 206.34 MOLFM: C8-H14-O2-S2
SYN: ACETATE-REPLACING FACTOR * BILETAN * 5-(1,2-DITHIOLAN-3-YL)VALERIC ACID * 6,8-DITHIOOCTANOIC ACID * HEPARLIPON * LIPOIC ACID * alpha-LIPOIC ACID * alpha-LIPONIC ACID * alpha-LIPONSAEURE (German) * alpha-LIPONIC ACID * alpha-LIPONSAEURE * LIPOSAN * LIPOTHION * THIOCTIC ACID * 6-THIOCTIC ACID * 6,8-THIOCTIC ACID * THIOCTIDASE * TIOCTIDASI ACETATE REPLACING FACTOR * THIOKTSAFURE (German) * THIOOCTANOIC ACID * TIOCTACID * THIOCTSAN * TIOCTIDASI * 6-THIOTIC ACID * 6,8-THIOTIC ACID * THIOCTACID * TIOCTIDASI
TXDS: orl-mus LD50:502 mg/kg ARTODN 41,79,78
ivn-mus LD50:240 mg/kg ARZNAD 8,72,58

1,2-DITHIOLAN-4-YLDIETHYLMETHYLAMMONIUM IODIDE see: BQ2750000
1-(1,2-DITHIOLAN-4-YL)HEXAHYDRO-1-H-AZEPINE OXALATE (1:1) see: CM3200000
N-(2-(1,3-DITHIOLANYLIDENE))DIMETHYLAMMONIUM BROMIDE see: BQ1950000
(1,3-DITHIOLAN-2-YLIDENE)DIMETHYLAMMONIUM BROMIDE see: BQ2760000
Mixture of N-(2-(1,3-DITHIOLANYLIDENE))PIPERIDINIUM BROMIDE and CHLORIDE (89.7%:10.3%) see: TN5090000
1-(1,2-DITHIOLAN-4-YL)-1-METHYLHEXAHYDRO-1H-AZEPINIUM IODIDE see: CM3410000
1-(1,2-DITHIOLAN-4-YL)-1-METHYLPIPERIDIUM IODIDE see: TN5100000
1-(1,2-DITHIOLAN-4-YL)-1-METHYLPYRROLIDINIUM IODIDE see: UY4350000
1-(1,2-DITHIOLAN-4-YL)PIPERIDINE METHIODIDE see: TM7925000
1-(1,2-DITHIOLAN-4-YL)PIPERIDINE OXALATE see: TM7950000
1-(1,2-DITHIOLAN-4-YL)PYRROLIDINE METHIODIDE see: UY1229000
1-(1,2-DITHIOLAN-4-YL)PYRROLIDINE OXALATE (1:1) see: UY1150000
1,2-DITHIOLAN-4-YLTRIMETHYLAMMONIUM IODIDE see: BQ2775000
5-(1,2-DITHIOLAN-3-YL)VALERIC ACID see: JP1190000
1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO- see: AB7450000

JP1355000 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-
DEF:Produced by STREPTOMYCES ALBUS (ANTCAO 2,357,52)
UPDT:7901 CAS: 87-11-6 MW: 228.30 MOLFM: C8-H8-N2-O2-S2
SYN: 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE * 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE * ACETOPYRROTHINE * 6-(ACETYLAMINO)-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE * N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b)PYRROL-6-YL)ACETAMIDE * THIOLUTIN
TXDS: orl-mus LD50:25 mg/kg 12VXAS 8,1043,68
scu-mus LD50:25 mg/kg ANTCAO 2,357,52

1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE see: FG3150000
DL-1,4-DITHIOLTHREITOL see: EK1611000
2,6-DITHIO-8-MERCAPTOTHEOPHYLLINE see: XH5150000
2,6-DITHIO-5-METHYL-4-CARBOXY PYRIMIDINE see: UV7731000
2,5-DITHIO-1-METHYL-6-(1-METHYL-2-PROPENYL)BIUREA see: EC1470000
2,6-DITHIO-8-METHYLTHEOPHYLLINE see: XH5155000
DITHIOMETON (French) see: TE4375000
4,4'-DITHIOMORPHOLINE see: QE3325000
DITHION see: GW4200000
DITHIO-1-NAPHTHALENECARBAMIC ACID METHYL ESTER see: QJ1725000
DITHIONE see: GW4200000
DITHIONE see: XN4375000
DITHIONIC ACID see: WS5605000
DITHIO-p-NITROCARBANILIC ACID ETHYL ESTER see: FD8892300
DITHIO-m-NITROCARBANILIC ACID GLYCOLATE see: FD8892350
DITHIO-p-NITROCARBANILIC ACID GLYCOLATE see: FD8892400
DITHIO-m-NITROCARBANILIC ACID METHYL ESTER see: FD8892430
DITHIO-p-NITROCARBANILIC ACID METHYL ESTER see: FD8892460
DI(THIONOCARBOMETHOXY) DISULFIDE see: LQ8050000

JP2100000 DITHIONOUS ACID, DISODIUM SALT
LIPDT:7908 CAS: 7775-14-6 MW: 174.10 MOLFM: O4-S2 .2Na
SYN: SODIUM DITHIONITE * SODIUM DITHIONITE (DOT) * SODIUM HYDROSULFITE * SODIUM HYDROSULFITE (DOT) * SODIUM HYDROSULPHITE * SODIUM SULFOXYLATE * VATROLITE
REGS: DOT-FLAMMABLE SOLID;FLAMMABLE SOLID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
6,8-DITHIOOCTANOIC ACID see: JP1190000
DITHIOOXAMIDE see: RP1575000
2,8-DITHIO-6-OXYPURINE see: UO9050000
DITHIOPEROXYACETIC ACID, S-(2-CHLOROETHYL) ESTER see: SD8930000
DITHIOPEROXYACETIC ACID, S-(3,4-DICHLOROPHENYL) ESTER see: SD8935000
DITHIOPEROXYACETIC ACID, S-METHYL ESTER see: SD8940000
DITHIOPEROXYACETIC ACID, S-(p-TOLYL) ESTER see: SD8950000
DITHIOPEROXY-tert-BUTYRIC ACID, α-PHENYL ESTER see: SE0970000
DITHIOPEROXYPROPIONIC ACID S-METHYL ESTER see: SE0990000
DITHIO-3-PHENYLCARBAZIC ACID compd. with AMMONIA see: FE2520000
DITHIOPHOSPHATE DE O,O-DIETHYLE ET DE (4-CHLORO-PHENYL) THIOMETHYLE (French) see: TD5250000
DITHIOPHOSPHATE DE O,O-DIETHYLE ET DE S(2,5-DICHLOROPHENYL) THIOMETHYLE (French) see: TD5775000
DITHIOPHOSPHATE DE O,O-DIETHYLE ET DE S-(2-ETHYLTHIO-ETHYLE) (French) see: TD9275000
DITHIOPHOSPHATE DE O,O-DIETHYLE ET D'ETHYLTHIOMETHYLE (French) see: TD9450000
DITHIOPHOSPHATE DE O,O-DIETHYLE ET DE S-N-METHYL N-CARBOETHOXY CARBAMOYLMETHYLE (French) see: FB3850000
DITHIOPHOSPHATE DE O,O-DIMETHYLE ET DE S-(4,6-DIAMINO-1,3,5-TRIAZINE-2-YL)-METHYLE) (French) see: TD5600000
DITHIOPHOSPHATE DE O,O-DIMETHYLE ET DE S-(1,2-DICARBOETHOXYETHYLE) (French) see: WM8400000
DITHIOPHOSPHATE DE O,O-DIMETHYLE ET DE S-(2-ETHYLTHIO-ETHYLE) (French) see: TE4375000
DITHIOPHOSPHATE DE O,O-DIMETHYLE ET DE S(-N-METHYLCARBAMOYL-METHYLE) (French) see: TE1750000
DITHIOPHOSPHATE DE O,O-DIMETHYLE ET DE S-((MORPHOLINOCARBONYLE)-METHYLE) (French) see: TE1400000
DITHIOPHOS see: XN4375000
DITHIOPHOSPHORSAEURE-O-AETHYL-S,S-DIPHENYLESTER (German) see: TE3850000
DI(THIOPHOSPHORIC) ACID, TETRAETHYL ESTER see: XN4375000
2,3-DITHIOPROPANOL see: UB2625000
DITHIOPROPYLTHIAMINE HYDROCHLORIDE see: LQ0700000
2,6-DITHIO-8-n-PROPYLTHIOTHEOPHYLLINE see: XH5157000
2,4-DITHIOPYRIMIDINE see: YR0175000
DITHIOPYROPHOSPHATE DE TETRAETHYLE (French) see: XN4375000
4',5'-DITHIOPYRIDOXINE see: UU7703000
DITHIOQUINOX see: FG1400000
DITHIOSYSTOX see: TD9275000
DITHIOTEP see: XN4375000
DITHIOTEREPHTHALIC ACID see: WZ1420000
D-1,4-DITHIOTHREITOL see: EK1610000
L-1,4-DITHIOTHREITOL see: EK1612000
DITHIOTHYMINE see: UV9135000
DITHIOXAMIDE see: RP1575000
DITHIZON see: LQ9450000
DITHIZONE see: LQ9450000
DITHRANOL see: CB1225000
DITILIN see: GA7000000
DITILIN see: GA2360000
DITILINE see: GA2360000
DITION see: GW4200000
DITOIN see: MU1400000
DITOMATE see: MU1050000
DI(p-TOLUENESULFONATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) HYDRATE see: TP2276565
4,4'-DI-o-TOLUIDINE see: DD1225000
4-(1,2-DI(p-TOLUOYL)VINYL)MORPHOLINE see: QE3400000
DI-o-TOLUYLTHIOUREA see: FE0700000
DITOLYLETHANE see: KI3421000
DI-o-TOLYLGUANIDINE see: MF1400000
DI-p-TOLYLIODINIUM BROMIDE see: NN6680000
DI-(p-TOLYLMERCAPTAL)GLYOXYLAMIDE see: AB4580000
N,N'-DI-p-TOLYLOXAMIDE see: RP1578000
N,N'-DI-o-TOLYL-p-PHENYLENE DIAMINE see: ST2450000
DITOLYL SULFOXIDE see: XT4810000
DITOLYL SULPHOXIDE see: XT4810000
DI-m-TOLYL THIOUREA see: FE0750000
DI-o-TOLYLTHIOUREA see: FE0700000
DI-o-TOLYL VINYLENEBIS(THIOCARBAMATE) see: FD1920000
DITRAN see: OO7175000
DITRANIL see: BX2975000
DI-TRAPEX see: TX9920000
DITRAZIN see: TL1225000
DITRAZINE see: TL0875000
DITRAZINE see: TL1225000
1,3-DI(TRICHLOROMETHYL)BENZENE see: ZE4650000

JP6650000 DITRIDECYLAMINE
LIPDT:7908 CAS: 5910-75-8 MW: 381.82 MOLFM: C26-H55-N
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:9850 mg/kg AIHAAP 23,95,62
skn-rbt LD50:3540 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DITRIDECYL PHTHALATE see: TI1950000
DI-3-TRIFLUOROMETHYLPHENYL THIOUREA see: YS2790000
N,N'-DITRITYL DITHIOOXAMIDE see: RP1750000
DITROSOL see: GO9625000
DITUBIN see: NS1750000
DIUCARDYN SODIUM see: OV8700000
DI-N-UNDECYL KETONE see: YD0805000
DIUNDECYL PHTHALATE see: TI1980000
DIURENE see: UO3450000
DIURESAL see: DK9450000
DIURETIC C see: DL6390000
DIURETIC SALT see: AJ3325000
DIURETIN see: VO5075000
DIUREX see: YS8925000
DIURIL see: DK9450000
DIURILIX see: DK9450000
DIURINAL see: TZ0175000
DIUROL 5030 see: XZ3850000
DIURON see: YS8925000
DIURSAL see: OV7875000
DIUTRID see: DK9450000
3,5-DIVALERAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG9830000
7,9-DI-o-VALERYLHELIOTRIDINE see: MH6020000
1,4-DIVALERYLPIPERAZINE see: TL6790000
2,6-DIVANILLYLIDENECYCLOHEXANONE see: GW2200000

JP8750000 DIVARICOSIDE
DEF:Derived from S. DIVARICATUS and S. WRENTIANUS. seeds (JPETAB 11,365,54)
LIPDT:7901 CAS: 508-84-9 MW: 534.76 MOLFM: C30-H46-O8
TXDS: ivn-cat LD50:165 ug/kg JPETAB 111,365,54
DIVASCOL see: NJ1925000
DIVERON see: TZ0175000
DIVIDOL see: UX9635000
DIVINYL see: EI9275000
DIVINYLADIPATE see: AV1800000
m-DIVINYLBENZEN (Czech) see: CZ9450000
DIVINYLBORINIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER see: ED6175000
DIVINYL DISULFIDE see: YZ6300000
DIVINYLENE OXIDE see: LT8524000
DIVINYLENIMINE see: UX9275000
DIVINYL ETHER (DOT) see: YZ6700000
DIVINYLETHYLENE see: MP5425000
3,9-DIVINYL-SPIROBI(m-DIOXANE) see: XF0875000
DIVINYL SULFONE see: KM7175000
DIVINYL SULFOXIDE see: YZ9800000
2,5-DIVINYLTETRAHYDROPYRAN see: UP8750000
2,5-DIVINYLTETRAHYDRO-2H-PYRAN see: UP8750000
3,9-DIVINYL-2,4,8,10-TETRAOXASPIRO(5,5)UNDECANE see: XF0875000
DIVIPAN see: TC0350000
DIVIT URTO see: KE1050000
DIVULSAN see: MU1400000
DIVYINYL OXIDE see: YZ6700000
N,N'-DI(9-XANTHENYL)-DITHIOOXAMIDE see: RP1925000
DIXANTHOGEN see: LQ7700000
DIXICELL see: FF5250000
DIXIE see: FF5250000
DIXIEDEN RED see: FF5250000
DIXIEFLUO see: FF5250000
DIXIE NUROFLECTO see: FF5250000
DIXIE PERFECTO see: FF5250000
DIXIETHERM see: FF5250000
DIXIE VOLTEX see: FF5250000
DIXIGLOSS see: FF5250000
DIXON see: TC2800000
DIXON 164 see: KX4025000
DIXOPAK see: TQ3325000
1,4-DI(D-XYLOSYL)PIPERAZINE see: TL6791000
2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KX7350000
DIXYRAZINE see: KL8000000
DIXYRAZINE DIHYDROCHLORIDE see: KL8050000
DIZINE see: CZ4500000
DIZINC BIS(DIMETHYLDITHIOCARBAMATE)ETHYLENEBIS(DITHIOCARBAMATE) see: ZH0380000
DJM see: OP2875000
DJP see: UV1150500
DKB see: WK1985000
DKB SULFATE see: NZ3160000
DKD see: LQ9350000
DKM (Russian) see: PA8440000
DL 152 see: ZP9380000
D. L. 152 see: ZP9385000
DL-DTT see: EK1611000
DLP see: UD1842000
D-LSD see: KE4100000
DLT see: UF8000000
DLTDP see: UF8000000
DLTP see: UF8000000
D 33LV see: HM0354200
DL-YB2 see: UB6650000
DM see: SG0680000
1 DM 10 see: BT4200000
2,4-DM see: ES9100000
D 50 M see: AK0920000
DMA see: GY7200000
DMA see: IP8750000
DMA see: PA2275000
DMA see: AB7700000
DMA-4 see: AG6825000
DMA 100 see: PA2275000
DMAA see: CH7525000
DMAB see: BX7350000
DMAB see: IP9450000
3,2'-DMAB see: DU9100000
DMAC see: AB7700000
DMAE see: KK6125000
DMAE TARTRATE see: KX7175000
DMAM see: OM9950000
DMAP see: TU4075000
DMASA see: WM9625000
DMB see: CZ6650000
DMBA see: CW3850000
7,12-DMBA see: CW3850000
DMBC see: SG8050000
DMBCA see: SG8100000
DMC see: QF2930000
DMC see: DC7875000
DMCC see: FD4200000
DMCP see: TE8225000
DMCT see: QI7650000
DMDJ 4309 see: TQ3325000
DMDJ 5140 see: TQ3325000
DMDJ 7008 see: TQ3325000
DMDK see: FD3500000
DMDPN see: JL9655000
DMDT see: KJ3675000
DMET see: PA1600000
DMF see: TD4025000
DMF see: LQ2100000
DMH see: MV2625000
DMH see: MV2940000
DMHP see: HP7350000
DMI see: HO0350000

DMI 50475 see: HO0350000
DMI HYDROCHLORIDE see: HO0525000
DMM see: OP2975000
DMMOCP see: SO2450000
DMN see: IQ0525000
DMNA see: IQ0525000
DMNM see: QE2150000
DMNO see: IQ0450000
DMNT see: XJ4600000
DMO see: RP9100000
DMOCP see: SN8575000
DMP see: TI1575000
DMP see: CQ4184000
DMP see: SN3500000
2,5-DMP see: ZE5775000
2,6-DMP see: ZE6125000
DMP-30 see: SN3500000
3,4-DMP see: ZE6300000
3,5-DMP see: ZE6475000
DMPA see: TB5075000
DMPE see: SH2300000
DMPEA see: SH2300000
DMPP see: TM3385000
DMPP IODIDE see: TM3385000
DMPTP see: UF8000000
DMS see: PV5075000
DMS-90 see: PV6210000
DMSA see: WM9625000
DMS-70 see: PV6210000
DMS(METHYL SULFATE) see: WS8225000
DMSO see: PV6210000
DMSP see: TF3850000
DMSP see: TF9370000
DMT see: NL7350000
DMT see: WZ1225000
DMTP see: TF9625000
DMTT see: XI2800000
DMU see: YS8925000
DN see: GO9625000
DN 1 see: SK6650000
DN 4 see: KV0350000
DN 5 see: KV0350000
DN-111 see: SK7000000
DN 289 see: SJ9800000
DNAP see: SL9275000
DNB see: EJ4900000
DNBP see: SJ9800000
DNBP AMMONIUM SALT see: SK0525000
DNC see: GO9625000
DNCB see: CZ0525000
DN CUST D-4 see: SK7000000
DN DRY MIX NO. 1 see: SK6650000
DN-DRY MIX NO. 2 see: GO9625000
DN DUST NO. 12 see: SK6650000
DNBS see: QJ3335000
DNOC see: GO9625000
DNOC see: GP1050000
DNOCHP see: SK6650000
DNOCP see: GQ5775000
DNOK (Czech) see: GO9625000
DNOK-ACETAT (Czech) see: GP0175000
DNOPC see: GQ5775000
DNOSBP see: SJ9800000
DNP see: SL0750000
DNP see: TX3675000
2,4-DNP see: SL2800000
2,5-DNP see: SL2900000
DNPC see: GO9800000
DNPD see: ST2100000
DNPDA see: ST2100000
DNPM see: QD0790000
DNPMT see: XA5250000
DNPT see: XA5250000
DNOSAP see: SL9275000
DNRB see: XK9450000
DNSBP see: SJ9800000
DNT see: XT1575000
2,4-DNT see: XT1575000
DNTB see: XK9450000
DNTP see: TF4550000
DO 14 see: WT2900000
DOA see: AU9700000
DOA see: TN2275000
1,4-DOA (Russian) see: CB6600000
DOBENDAN see: UU4900000
DOBESILATE CALCIUM see: DB6127000
DOBESIN see: UG9450000
DOBETIN see: GG3750000
DOBO see: XH5600000
DOBREN see: BZ3400000
DOBUTAMINE see: UX1770000
DOCA see: HG0525000
DOCA ACETATE see: HG0525000
DOC-AC see: HG0525000
DOC ACETATE see: HG0525000
DOCIBIN see: GG3750000
DOCIGRAM see: GG3750000
DOCITON see: UB7500000
DOCITON see: UB7525000

JR1230000 DOCOSA-2,4,8,12,14,18,20-HEPTAENEDIOIC ACID, 3-CARBOXYMETHYL-17-METHOXY-6,18,21-TRIMETHYL-
UPDT:7901 CAS: 69352-76-7 MW: 486.66 MOLFM: C29-H38-O7
SYN: BA * BONGKREKIC ACID * 3-CARBOXYMETHYL-17-METHOXY-6,18,21-TRIMETHYLDOCOSA-2,4,8,12,14,18,20-HEPTAENEDIOIC ACID
TXDS: ivn-mus LD50:1410 ug/kg 12VXAS 9,173,76

DOCTAMMONA see: AB6825000
2,4-D-OCTYL ESTER see: AG8850000
1,4-DO-5,8-DAPFA (Russian) see: CB5745500
DODECABRE see: GG3750000
DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE see: PC8225000
DODECACHLOROPENTACYCLODECANE see: PC8225000
DODECACHLOROPENTACYCLO(3,3,2,0(sup 2,6),O(sup 3,9),0(sup 7,10))DECANE see: PC8225000

JR1670000 7,10-DODECADIENAMIDE, 2,3-EPOXY-4-OXO-
UPDT:7901 CAS: 17397-89-6 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: CERULENIN * 2,3-EPOXY-4-OXO-7,10-DODECADIENAMIDE * (2S)(3R)-2,3-EPOXY-4-OXO-7,10-DODECADIENOYLAMIDE * HELICOCERIN
TXDS: orl-mus LD50:547 mg/kg 12VXAS 9,251,76
ipr-mus LD50:211 mg/kg 12VXAS 9,251,76
ivn-mus LD50:154 mg/kg 12VXAS 9,251,76

JR1700000 DODECA-2,4-DIENOIC ACID, 3,7,11-TRIMETHYL-, ETHYL ESTER, (2E,4E)-
UPDT:7901 CAS: 41096-46-2 MW: 266.47 MOLFM: C17-H30-O2
SYN: ALTOZAR * ENT 70459 * ETHYL 3,7,11-TRIMETHYLDODECA-2,4-DIENOATE * ETHYL(2E,4E)-3,7,11-TRIMETHYL-2,4-DODECADIENOATE * HYDROPRENE * ZR 512
TXDS: orl-rat LD50:34000 mg/kg 85ARAE 1,98,77
skn-rbt LD50:4550 mg/kg FMCHA2 -,D-10,75

JR1760000 DODECA-2,4-DIENOIC ACID, 3,7,11-TRIMETHYL-, 2-PROPYNYL ESTER, (2E,4E)-
UPDT:7901 CAS: 37882-31-8 MW: 276.46 MOLFM: C18-H28-O2
SYN: ALTODEL * ENSTAR * ENT 70531 * KINOPRENE * PROP-2-YNYL 3,7,11-TRIMETHYL-2,4-DODECADIENOATE * 2-PROPYNYL(2E,4E)-3,7,11-TRIMETHYL-2,4-DODECADIENOATE * ZR-777
TXDS: orl-rat LD50:4900 mg/kg FMCHA2 -,D-223,75
orl-dog LD50:3160 mg/kg SPEADM 74-1,-,74
skn-rbt LD50:9000 mg/kg FMCHA2 -,D-223,75

DODECAHYDRODIPHENYLAMINE see: HY4025000
DODECAHYDROPHENYLAMINE NITRITE see: HY4200000
DODECAHYDRO-1,4,7,9b-TETRAAZAPHENALENE see: XA5270000
DODECAHYDRO-1,4,7-TRIS(PHENYLCARBAMOYL)-1,4,7,9b-TETRAAZAPHENALENE see: XA5278000
gamma-DODECALACTONE see: LU3600000
DODECAMETHYLENEDIAMINE see: JR2200000
1,12'-DODECAMETHYLENEDIAMINE see: JR2200000
n-DODECAN (German) see: JR2125000

JR1910000 1-DODECANAL
DEF:Reported in PINE-NEEDLE, LIME, SWEET-ORANGE and a dozen other essential oils(FCTXAV 11,477,73)
UPDT:7908 CAS: 112-54-9 MW: 184.36 MOLFM: C12-H24-O
SYN: ALDEHYDE C-12, LAURIC * C-12 ALDEHYDE, LAURIC * 1-DODECYL ALDEHYDE * DUODECYLIC ALDEHYDE * LAURYL ALDEHYDE
IRDS: skn-hmn 5 mg/48H closed MLD FCTXAV 11,1079,73
skn-rbt 500 mg MOD FCTXAV 11,1079,73
TXDS: orl-rat LD50:23 gm/kg FCTXAV 11,477,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR1925000 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-
UPDT:7910 CAS: 120-40-1 MW: 287.50 MOLFM: C16-H33-N-O3
SYN: N,N-BIS(2-HYDROXYETHYL)LAURAMIDE * COCO DIETHANOLAMIDE * COCONUT OIL AMIDE OF DIETHANOLAMINE * CYELLON L.D.E. * N,N-DIETHANOLLAURAMIDE * N,N-DIETHANOLLAURIC ACID AMIDE * LAURIC ACID DIETHANOLAMIDE * LAURIC ACID DIETHANOLAMINE CONDENSATE * LAURIC DIETHANOLAMIDE * LAUROYL DIETHANOLAMIDE * LAURYL DIETHANOLAMIDE * LDA * LDE * MONAMID 150-LW * NCI-C55323 * NINOL AA62
TXDS: orl-rat LD50:2700 mg/kg JSCCA5 13,469,62
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR2050000 DODECANAMIDE, N,N-DIMETHYL-
UPDT:7901 CAS: 3007-53-2 MW: 227.44 MOLFM: C14-H29-N-O
SYN: N,N-DIMETHYLDODECANAMIDE * N,N-DIMETHYLLAURAMIDE
TXDS: ipr-mus LD50:1000 mg/kg AIHAAP 32,539,71
ivn-mus LD50:75 mg/kg AIHAAP 32,539,71
ipr-rbt LD50:1000 mg/kg AIHAAP 32,539,71
ivn-rbt LD50:50 mg/kg AIHAAP 32,539,71

JR2100000 DODECANAMIDE, N-(TRIS(HYDROXYMETHYL)METHYL)-
UPDT:7905 CAS: 63979-60-2 MW: 303.50 MOLFM: C16-H33-N-O4
SYN: N-TRIS(HYDROXYMETHYL) METHYL LAURAMIDE * USAF ND-75
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

1-DODECANAMINE, N,N-DIMETHYL- see: JR6600000

JR2125000 DODECANE
UPDT:7908 CAS: 112-40-3 MW: 170.38 MOLFM: C12-H26
SYN: ADAKANE 12 * BIHEXYL * DIHEXYL * n-DODECAN (German) * DUODECANE
TXDS: skn-mus TDLo:11 gm/kg/22W-I TFX:CAR TXAPA9 9,70,66
REVIEW: TOXICOLOGY REVIEW ZKKOBW 78,99,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR2150000 DODECANE, 1-BROMO-12-FLUORO-
UPDT:7901 CAS: 353-29-7 MW: 267.27 MOLFM: C12-H24-Br-F
SYN: 12-FLUORODODECYL BROMIDE
TXDS: ipr-mus LD50:16 mg/kg JOCEAH 21,748,56

JR2200000 1,12-DODECANEDIAMINE
UPDT:7909 CAS: 2783-17-7 MW: 200.42 MOLFM: C12-H28-N2
SYN: 1,12'-DODECANEDIAMINE * 1,12'-DIAMINODODECANE * DODECAMETHYLENEDIAMINE * 1,12'-DODECAMETHYLENEDIAMINE * DODECYLDIAMINE * 1,12'-DODECYLENEDIAMINE
TXDS: orl-rat LD50:1105 mg/kg GISAAA 43(5),18,78
orl-mus LD50:1088 mg/kg GISAAA 43(5),18,78
orl-rbt LD50:330 mg/kg GISAAA 43(5),18,78
orl-gpg LD50:440 mg/kg GISAAA 43(5),18,78

1,12'-DODECANEDIAMINE see: JR2200000

JR2275000 DODECANEDIAMIDINE, DIHYDROCHLORIDE
UPDT:7901 CAS: 63979-61-3 MW: 327.40 MOLFM: C14-H30-N4 2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

DODECANE-1,12-DIAMINE DIHYDROCHLORIDE see: JR2287000

JR2287000 1,12-DODECANEDIAMINE, DIHYDROCHLORIDE
UPDT:7901 CAS: 15536-18-2 MW: 273.34 MOLFM: C12-H28-N2 2Cl-H
SYN: DODECANE-1,12-DIAMINE DIHYDROCHLORIDE * MW 273
TXDS: ipr-mus LD50:191 mg/kg JPETAB 107,332,53

JR2295000 DODECANE, 1,12-DIBROMO-
UPDT:7908 CAS: 3344-70-5 MW: 328.18 MOLFM: C12-H24-Br2
SYN: 1,12-DIBROMODODECANE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#05707
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR2300000 DODECANE, 1,12-DIFLUORO-
UPDT:7901 CAS: 353-30-0 MW: 206.36 MOLFM: C12-H24-F2
SYN: 1,12-DIFLUORODODECANE
TXDS: ipr-mus LD50:2550 ug/kg JOCEAH 21,748,56

DODECANEDIGUANIDINE DIHYDROCHLORIDE see: MF1575000
DODECANE DISOTHIOUREA DIHYDROBROMIDE see: UM4725000

JR2400000 DODECANEDIOIC ACID, DIHYDRAZIDE
UPDT:7901 MW: 258.42 MOLFM: C12-H26-N4-O2
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01360

JR2450000 DODECANE, 1,2-EPOXY-
UPDT:7908 CAS: 2855-19-8 MW: 184.36 MOLFM: C12-H24-O
SYN: DODECENE EPOXIDE * 1,2-EPOXYDODECANE
TXDS: unk-mus TDLo:147 mg/kg TFX:ETA RARSAM 3,193,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR2500000 DODECANE, 1-FLUORO-
UPDT:7901 CAS: 334-68-9 MW: 188.37 MOLFM: C12-H25-F
SYN: 1-FLUORODODECANE
TXDS: ipr-mus LD50:2500 ug/kg JACSAT 79,2311,57

JR2600000 DODECANENITRILE
UPDT:7908 CAS: 3437-25-4 MW: 181.36 MOLFM: C12-H23-N
SYN: LAURONITRILE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1-DODECANEPHOSPHONIC ACID see: SZ7875000
n-DODECANEPHOSPHONIC ACID see: SZ7875000
DODECANE, 1-THIOCYANATO- see: XK9625000

JR3150000 1-DODECANETHIOL
UPDT:7908 CAS: 25103-58-6 MW: 202.44 MOLFM: C12-H26-S
SYN: tert.DODECYLMERKAPTAN (Czech) * tert-DODECYLMERCAPTAN * tert-DODECYLTHIOL * 2,3,3,4,4,5-HEXAMETHYL-2-HEXANETHIOL
TXDS: orl-rat LD50:309 mg/kg 28ZPAK -,169,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO n-ALKANE MONO THIOLS recm std-air:CL 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
DODECANOIC ACID see: OE9800000

JR3425000 DODECANOIC ACID, BENZYL ESTER
UPDT:7905 CAS: 140-25-0 MW: 290.49 MOLFM: C19-H30-O2
SYN: BENZYL DODECANOATE * BENZYL LAURATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78

JR3500000 DODECANOIC ACID, 12-FLUORO-
UPDT:7901 CAS: 593-11-3 MW: 218.35 MOLFM: C12-H23-F-O2
SYN: omega-FLUORODODECANOIC ACID * 12-FLUORODODECANOIC ACID
TXDS: ipr-mus LD50:1250 ug/kg JOCEAH 21,739,56

JR3510000 DODECANOIC ACID, 12-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 373-26-2 MW: 246.41 MOLFM: C14-H27-F-O2
TXDS: unk-mam LD50:20 mg/kg 30ZDA9 -,118,71

JR3550000 DODECANOIC ACID, 12-FLUORO-3-OXO-, ETHYL ESTER
UPDT:7901 CAS: 352-82-9 MW: 260.39 MOLFM: C14-H25-F-O3
SYN: ETHYL omega-FLUORO-3-OXODODECANOATE * ETHYL 12-FLUORO-3-OXODODECANOATE
TXDS: ipr-mus LD50:1950 ug/kg JACSAT 79,1959,57
DODECANOIC ACID, GLYCIDYL ESTER see: YD3900000

JR3640000 DODECANOIC ACID, POTASSIUM SALT
UPDT:7901 CAS: 10124-65-9 MW: 238.45 MOLFM: C12-H23-O2.K
SYN: POTASSIUM DODECANOATE * POTASSIUM LAURATE
IRDS: skn-hmn 9560 mg BJDEAZ 75,113,63
n-DODECANOL see: JR5775000
1-DODECANOL see: JR5775000
1-DODECANOL ACETATE see: AH3525000

JR4025000 DODECANOL, ETHOXYLATED
UPDT:7905 CAS: 9002-92-0
SYN: ETHOXYLATED LAURYL ALCOHOL
IRDS: skn-rbt 500 mg/24H MOD TXAPA9 19,276,71
eye-rbt 100 mg TXAPA9 19,276,71

JR4200000 DODECANOL, 12-FLUORO-
UPDT:7901 CAS: 353-31-1 MW: 204.37 MOLFM: C12-H25-F-O
SYN: omega-FLUORODODECANOL * 12-FLUORODODECANOL
TXDS: ipr-mus LD50:1500 ug/kg JOCEAH 21,739,56
DODECANOLIDE-1,4 see: LU3600000

JR4280000 DODECANOL, POLYETHOXYLATED
UPDT:7905
SYN: DODECYL-POLYAETHYLENOXYD-AETHER (German) * Dod9/R3 (German)
TXDS: orl-mus LD50:1170 mg/kg ARZNAD 7,162,57
ivn-rbt LD50:36 mg/kg ARZNAD 7,162,57
orl-gpg LD50:384 mg/kg ARZNAD 7,162,57
ivn-gpg LD50:38 mg/kg ARZNAD 7,162,57

JR4300000 6-DODECANONE, 1,12-DIFLUORO-
UPDT:7901 CAS: 333-69-7 MW: 220.34 MOLFM: C12-H22-F2-O
SYN: 1,12-DIFLUORO-6-DODECANONE
TXDS: ipr-mus LD50:2200 ug/kg JACSAT 79,1959,57

JR4350000 2-DODECANONE, 12-FLUORO-
UPDT:7901 CAS: 593-09-9 MW: 202.35 MOLFM: C12-H23-F-O
SYN: 12-FLUORO-2-DODECANONE
TXDS: ipr-mus LD50:1500 ug/kg JACSAT 79,1959,57

JR4360000 6-DODECANONE, 12-FLUORO-
UPDT:7901 CAS: 3833-07-6 MW: 202.35 MOLFM: C12-H23-F-O
SYN: 12-FLUORO-6-DODECANONE
TXDS: ipr-mus LD50:4500 ug/kg JACSAT 79,1959,57

JR4375000 DODECANONITRILE, 12-FLUORO-
UPDT:7901 CAS: 334-71-4 MW: 199.35 MOLFM: C12-H22-F-N
SYN: 12-FLUORODODECANONITRILE
TXDS: ipr-mus LD50:80 mg/kg JACSAT 78,3484,56
scu-mus LD50:80 mg/kg CLDND*
DODECANOYL PEROXIDE see: OF2625000
DODECANSULFONIC ACID, HYDROXY- see: WT0700000
DODECARBONIUM CHLORIDE see: BO7525000

JR4950000 4,6,8,11-DODECATETRAEN-3-ONE, 11-((6-DEOXY-2,4-DI-O-METHYL-beta-D-GALACTOPYRANOSYL)OXY)- 10-(1-OXOPROPOXY)-
UPDT:7904 CAS: 11006-66-9
SYN: LABILOMYCIN
TXDS: ipr-mus LDLo:250 mg/kg ARZNAD 17,693,67

JR5000000 2,6,10-DODECATRIENYLAMINE, N-ALLYL-N,3,7,11-TETRAMETHYL
UPDT:7901 CAS: 66842-84-0 MW: 275.53 MOLFM: C19-H33-N
SYN: N-ALLYL-N-METHYLFARNESYLAMINE * N-ALLYL-N,3,7,11-TETRAMETHYL-2,6,10-DODECATRIENYLAMINE
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 9,555,74

JR5020000 2,6,10-DODECATRIENYLAMINE, N-(alpha-NAPHTHYLMETHYL)-N,3,7,11-TETRAMETHYL-
UPDT:7901 CAS: 66842-85-1 MW: 375.65 MOLFM: C27-H37-N
SYN: N-METHYL-N-(alpha-NAPHTHYLMETHYL)FARNESYLAMINE * N-(alpha-NAPHTHYLMETHYL)-N,3,7,11-TETRAMETHYL-2,6,10-DODECATRIENYLAMINE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 9,555,74

JR5030000 2,6,10-DODECATRIENYLAMINE, N-(3-PHENYLPROP-2-YNYL)-N,3,7,11-TETRAMETHYL-
UPDT:7901 CAS: 66842-86-2 MW: 349.61 MOLFM: C25-H35-N
SYN: N-METHYL-N-(3-PHENYLPROP-2-YNYL)FARNESYLAMINE * N-(3-PHENYLPROP-2-YNYL)-N,3,7,11-TETRAMETHYL-2,6,10-DODECATRIENYLAMINE
TXDS: ipr-mus LD50:200 mg/kg EJMCA5 9,555,74

JR5040000 2,6,10-DODECATRIENYLAMINE, N,3,7,11-TETRAMETHYL-
UPDT:7901 CAS: 7261-05-4 MW: 235.46 MOLFM: C16-H29-N
SYN: N-METHYLFARNESYLAMINE * N-METHYL-3,7,11-TRIMETHYL-2,6,10-DODECATRIENYLAMINE
TXDS: ipr-mus LD50:160 mg/kg EJMCA5 9,555,74
DODECATRIETHYLAMMONIUM BROMIDE see: BQ2800000
DODECAVITE see: GG3750000
DODECENE see: UD1860000
DODECENE EPOXIDE see: JR2450000

JR5255000 7-DODECEN-1-OL, (Z)-
UPDT:7906 MW: 184.36 MOLFM: C12-H24-O
SYN: LOOPLURE INHIBITOR
IRDS: skn-rbt 500 mg/24H TXAPA9 31,421,75
DODECENYL ANHYDRIDE see: JR5400000
DODECENYLSUCCINIC ANHYDRIDE see: WN1225000

JR5300000 DODEC-2-ENOIC ACID, 12-FLUORO-
UPDT:7901 CAS: 1648-46-0 MW: 216.33 MOLFM: C12-H21-F-O2
SYN: 12-FLUORODODEC-2-ENOIC ACID
TXDS: ipr-mus LD50:1550 ug/kg JOCEAH 21,883,56

JR5400000 DODECENOYL ANHYDRIDE
UPDT:7901 CAS: 63980-23-4 MW: 379.67 MOLFM: C24-H43-O3
SYN: DODECENYL ANHYDRIDE
TXDS: orl-rat LD50:3800 mg/kg 34ZIAG -,232,69
p-(n)(DODECOXYPHENYL)ISOTHIOCYANATE see: NX8575000
DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUM CHLORIDE see: BO7400000
n-DODECYL ACETATE see: AH3525000

JR5775000 DODECYL ALCOHOL
UPDT:7908 CAS: 112-53-8 MW: 186.38 MOLFM: C12-H26-O
SYN: ALCOHOL C-12 * ALFOL 12 * CACHALOT L-50 * CACHALOT L-90 * CO 12 * CO-1214 * CO-1214N * CO-12145 * 1-DODECANOL * n-DODECANOL * n-DODECYL ALCOHOL * DUODECYL ALCOHOL * DYTOL J-68 * LAURIC ALCOHOL * LAURINIC ALCOHOL * LAURYL ALCOHOL * n-LAURYL ALCOHOL, PRIMARY * LAURYL 24 * LOROL * LOROL 11 * LOROL 5 * LOROL 7 * SIPOL L12
IRDS: skn-hmn 75 mg/3D-I SEV 85DKA8 -,127,77
TXDS: ipr-rat LD50:800 mg/kg 14CYAT 2,1469,63
skn-mus TDLo:12 gm/kg/25W-I TFX:CAR TXAPA9 9,70,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-DODECYL ALCOHOL see: JR5775000

JR5955000 DODECYL ALCOHOL (ethoxylated)
UPDT:7910 CAS: 9002-92-0
SYN: DODECYL ALCOHOL, ETHOXYLATED * NCI-C54875
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
DODECYL ALCOHOL ACETATE see: AH3525000

JR5960000 DODECYL ALCOHOL CONDENSED with 4 moles ETHYLENE OXIDE
UPDT:7908 CAS: 9002-92-0
SYN: BRIJ 30 P.O.E (4) LAURYL ETHER * LAURYL ALCOHOL EO (4)
TXDS: orl-mus LD50:4940 mg/kg APRCAS 77,35,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR5970000 DODECYL ALCOHOL CONDENSED with 7 moles ETHYLENE OXIDE
UPDT:7901 CAS: 9002-92-0
SYN: LAURYL ALCOHOL EO (7) * PEG * POLYOXYETHYLENE DODECANOL
IRDS: skn-rbt 100 mg/kg TXAPA9 2,133,60
eye-rbt 10 mg TXAPA9 2,133,60
TXDS: orl-rat LD50:4150 mg/kg TXAPA9 2,133,60
orl-mus LD50:1170 mg/kg TXAPA9 2,133,60
ivn-rat LD50:390 mg/kg TXAPA9 2,133,60

JR5990000 DODECYL ALCOHOL CONDENSED with 23 moles ETHYLENE OXIDE
UPDT:7901 CAS: 9002-92-0
SYN: BRIJ 35 P.O.E. (23) LAURYL ESTER * LAURYL ALCOHOL EO (23)
TXDS: orl-mus LD50:3500 mg/kg APRCAS 77,35,62
DODECYL ALCOHOL, ETHOXYLATED see: JR5955000
DODECYL ALCOHOL, HYDROGEN SULFATE, SODIUM SALT see: WT1050000
1-DODECYL ALDEHYDE see: JR1910000

JR6475000 DODECYLAMINE
UPDT:7908 CAS: 124-22-1 MW: 185.40 MOLFM: C12-H27-N
SYN: LAURYLAMINE
IRDS: skn-rbt 50 mg/24H SEV 28ZPAK -,52,72
eye-rbt 50 ug/24H SEV 28ZPAK -,52,72
eye-rbt 2 mg AEPPAE 219,119,53
TXDS: orl-rat LD50:1020 mg/kg AEPPAE 219,119,53
orl-mus LD50:1160 mg/kg AEPPAE 219,119,53
ipr-mus LD50:50 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR6500000 DODECYLAMINE, 4-CHLOROALLYL-
UPDT:7901 MW: 259.91 MOLFM: C15-H30-Cl-N
SYN: gamma-CHLOROALLYL DODECYLAMINE
IRDS: eye-rbt 2 mg AEPPAE 219,119,53
TXDS: orl-rat LD50:1320 mg/kg AEPPAE 219,119,53
orl-mus LD50:1620 mg/kg AEPPAE 219,119,53

JR6600000 DODECYLAMINE, N,N-DIMETHYL-
UPDT:7908 CAS: 112-18-5 MW: 213.46 MOLFM: C14-H31-N
SYN: ARMEEN DM-12D * BARLENE 125 * DDA * N,N-DIMETHYLDODECYLAMINE * N,N-DIMETHYLLAURYLAMINE * 1-DODECANAMINE, N,N-DIMETHYL- * DODECYLDIMETHYLAMINE * N-DODECYLDIMETHYLAMINE * LAURYLDIMETHYLAMINE * N-LAURYLDIMETHYLAMINE * MONOLAURYL DIMETHYLAMINE * RC 5629
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,63,72
eye-rbt 50 ug/24H SEV 28ZPAK -,63,72
TXDS: orl-rat LD50:1380 mg/kg 28ZPAK -,63,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR6610000 DODECYLAMINE, N,N-DIMETHYL-, ACETATE
UPDT:7908 CAS: 1920-05-4 MW: 273.52 MOLFM: C14-H31-N.C2-H4-O2
SYN: DIMETHYLDODECYLAMINE ACETATE * PENAR * TRI-PENAR
TXDS: orl-rat LD50:800 mg/kg 28ZEAL 4,186,69
unk-rbt LD50:3000 mg/kg GUCHAZ 6,214,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JR6625000 DODECYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE mixed with SODIUM NITRITE (7:8)
UPDT:7901
SYN: DIMETHYLDODECYLAMINE HYDROCHLORIDE mixed with SODIUM NITRITE (7:8) * SODIUM NITRITE mixed with DIMETHYLDODECYLAMINE (8:7)
TXDS: orl-rat TDLo:135 gm/kg/80W-I TFX:CAR FCTXAV 15,269,77

JR6650000 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE
UPDT:7910 CAS: 1643-20-5 MW: 229.46 MOLFM: C14-H31-N-O
SYN: AMONYX AO * AMMONYX LO * AROMOX DMMC-W * CONCO XAL * DDNO * DIMETHYLDODECYLAMINE N-OXIDE * N,N-DIMETHYLDODECYLAMINE OXIDE * N,N-DIMETHYL-DODECYLAMINOXID (Czech) * DODECYLDIMETHYLAMINE OXIDE * n-DODECYLDIMETHYLAMINE OXIDE * LAURYLDIMETHYLAMINE OXIDE * NCI-C55129
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,76,72
eye-rbt 50 ug/24H SEV 28ZPAK -,76,72
TXDS: orl-rat LDLo:1000 mg/kg 28ZPAK -,76,72
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-(DODECYLAMINO)ETHANESULFONIC ACID MONOSODIUM SALT see: KJ7400000
2-DODECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1071000
3-DODECYLAMINOPROPANESULFONIC ACID see: TZ6450000
N-DODECYL-4-AMINOQUINALDINIUM ACETATE see: VA0350000

JR6900000 DODECYLAMINE, N-METHYL-N-NITROSO-
UPDT:7903 CAS: 55090-44-3 MW: 228.43 MOLFM: C13-H28-N2-O
SYN: LAURYLAMINE, N-METHYL-N-NITROSO- * N-METHYL-N-NITROSOLAURYLAMINE * N-NITROSO-N-METHYL-N-DODECYLAMIN (German) * NITROSOMETHYL-n-DODECYLAMINE
TXDS: orl-rat TDLo:5400 mg/kg/50W-I TFX:CAR CNREA8 35,958,75
orl-ham LD50:930 mg/kg ZKKOBW 90(3),227,77
orl-ham TDLo:2000 mg/kg/67W-I TFX:CAR ZKKOBW 90(3),227,77
orl-ham TD :3500 mg/kg/58W-I TFX:CAR ZKKOBW 90(3),227,77
DODECYL AMMONIUM SULFATE see: WT0825000
DODECYLBENZENE see: CZ9540000
N-DODECYLBENZAMIDE see: CV4800000
DODECYL BENZENE SODIUM SULFONATE see: DB6825000

DODECYLBENZENSULFONAN SODNY (Czech) see: DB6825000
DODECYL BENZENESULFONATE see: DB6650000
DODECYLBENZENESULPHONATE, SODIUM SALT see: DB6825000

JR7600000 DODECYLBENZYL CHLORIDE
UPDT:7908 CAS: 28061-21-4 MW: 294.95 MOLFM: C19-H31-Cl
SYN: CONOCO DBCL
TXDS: skn-rbt LDLo:12500 mg/kg 34ZIAG -,233,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-DODECYLBENZYL-N,N,N-TRIMETHYLAMMONIUM HEXAFLUOROPHOSPHATE see: BQ2900000
3-(DODECYLCARBAMOYL)-7-OXABICYCLO(2.2.1)HEPTANE-2-CARBOXYLIC ACID see: RN7400000
DODECYLCARBAMYLMETHYLBENZYLDIMETHYLAMMONIUM CHLORIDE see: BQ7525000
DODECYLDIAMINE see: JR2200000
DODECYLDIMETHYLAMINE see: JR6600000
N-DODECYLDIMETHYLAMINE see: JR6600000
DODECYLDIMETHYLAMINE OXIDE see: JR6650000
n-DODECYLDIMETHYLAMINE OXIDE see: JR6650000
N-DODECYL-N',N'-DIMETHYLAMINOACETAMIDE BENZOCHLORIDE see: BQ7525000
DODECYLDIMETHYL(3,4-DICHLOROBENZYL)AMMONIUM CHLORIDE see: BP6480000
DODECYLDIMETHYL(2-PHENOXYETHYL)AMMONIUM BROMIDE see: BQ2030000

JR8050000 DODECYL DIPHENYL ETHER SULFONATE
UPDT:7901
TXDS: orl-rat LD50:700 mg/kg JSCCA5 13,469,62

N-DODECYL-3,6-ENDOXOHEXAHYDRO-PHTHALAMIC ACID see: RN7400000
DODECYLENE see: UD1860000
1,12'-DODECYLENEDIAMINE see: JR2200000
DODECYL GALLATE see: DH9100000
n-DODECYLGUANIDINE ACETATE see: MF1750000
DODECYLGUANIDINE ACETATE see: MF1750000
DODECYLGUANIDINE ACETATE mixed with SODIUM NITRITE (3:5) see: MF1850000
DODECYLGUANIDINE HYDROCHLORIDE see: MF1925000
alpha-DODECYL-omega-HYDROXY-POLYOXYETHYLENE see: MD0875000
2-DODECYLISOTHIAZOLIDINE-1,1-DIOXIDE see: NX8156200
tert-DODECYLMERCAPTAN see: JR3150000
(DODECYLMERCAPTO)SUCCINIC ACID see: WM7760000
terc.DODECYLMERKAPTAN (Czech) see: JR3150000
DODECYL METHACRYLATE see: OZ4300000
1-DODECYL-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TL6800000
3-DODECYL-1-METHYL-2-PHENYLBENZIMIDAZOLIUM FERRICYANIDE see: DE2275000
DODECYL 2-METHYL-2-PROPENOATE see: OZ4300000
DODECYL NITRATE see: QU7550000
1-(DODECYLOXYCARBONYLMETHYL)-1-(3-(p-METHOXYBENZYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4720000
3-DODECYLOXY-2-HYDROXY-1-PROPANETHIOL 1-(SODIUM SULFONATE) see: TZ7612500
DODECYLPHENOL see: SL3675000
1-DODECYL-4-PIPERONYLPIPERAZINE see: TL6800000
DODECYL-POLYAETHYLENOXYD-AETHER (German) see: JR4280000
N-DODECYL-2-(PYRROLIDINYL)ACETAMIDE HYDROCHLORIDE see: AB8360000
1-DODECYLQUINOLINIUM p-TOLUENESULFONATE see: VC3675000
DODECYL SODIUM ETHOXYSULFATE see: KK7890000
DODECYL SODIUM SULFATE see: WT1050000
DODECYL SULFATE see: WT0700000
DODECYL SULFATE, SODIUM SALT see: WT1050000
DODECYLSULFURIC ACID see: WT0700000
N-DODECYLTAURINE, MONOSODIUM SALT see: KJ7400000
n-DODECYL THIOCYANATE see: XK9625000
tert-DODECYLTHIOL see: JR3150000
(DODECYLTHIO)PHENYLMERCURY see: OW3335000
DODECYL p-TOLYL TRIMETHYL AMMONIUM CHLORIDE see: BQ3675000
DODECYLTRICHLOROSILANE see: VV3940000
DODECYL TRICHLOROSILANE (DOT) see: VV3940000
DODECYLTRIMETHYLAMMONIUM p-CHLOROPHENYL SULFONATE see: BQ3200000
DODEMORPH see: QE0610000
DODEX see: GG3750000
DODIGEN 226 see: BQ3150000
DODIN see: MF1750000
DODINE see: MF1750000
DODINE ACETATE see: MF1750000
DODINE, mixture with GLYODIN see: MF1750000
DODINE mixed with SODIUM NITRITE (3:5) see: MF1850000
DOE see: SH5075000
DOE see: SH5425000
1,4-DOEA-5,8-DAPFA (Russian) see: CB5746000
DOF see: LT0525000
DOFSOL see: VH6750000
DOG BUTTONS see: RF4950000
DOGMATIL see: BZ3400000
DOGMATYL see: BZ3400000
DOGUADINE see: MF1750000
DOHP see: NT2050000
DOISYNOESTROL see: SF7300000
DOISYNOLIC ACID see: VS3150000
DOJYOPICRIN see: PB6300000
DOKTACILLIN see: XH8350000
DOLADENE see: BP7632500
DOLAMIN see: BS4500000
DOLAN see: AT6975000
DOLANTAL see: NS5950000
DOLANTIN see: NS5950000
DOLANTIN HYDROCHLORIDE see: NS5950000
DOLANTOL see: NS5950000
DOLCENTAL see: BA3590000
DOLCO MOUSE CEREAL see: EH8925000
DOLCO MOUSE CEREAL see: WL2275000
DOLCONTRAL see: NS5775000

JS3325000 DOLCOURIN
UPDT:7901
TXDS: orl-rat LD50:924 mg/kg FCTXAV 2,327,64

DOLENAL see: NS5950000
DOLENE see: EL3000000
DOLENOL see: NS5950000
DOLESTINE see: NS5950000
DOL GRANULE see: GV4900000
DOLIGUR see: PV6210000
DOLIPOL see: YS4550000
DOLISINA see: SO4200000
DOLIXWAL AMARANTH see: QJ6550000
DOLIXWAL BRILLIANT BLUE see: BQ4550000
DOLIXWAL BRILLIANT BLUE see: BQ4725000
DOLIXWAL ERYTHROSINE see: LM5950000
DOLIXWAL INDIGO CARMINE see: DU3000000
DOLIXWAL ORANGE SS see: QL5425000
DOLIXWAL PONCEAU 3R see: QJ6650000
DOLIXWAL SUNSET YELLOW see: QK2450000
DOLIXWAL TARTRAZINE see: UQ6400000
DOLIXWAL YELLOW AB see: QM4725000
DOLIXWAL YELLOW OB see: QM5400000
DOLOCAP see: EL3000000
DOLOCHLOR see: PB6300000
DOLOMIDE see: VN6475000
DOLOXENE see: EL3000000
DOM see: ON0160000
DOMOLITE see: EV9580000
DOMONEURINE see: NS5950000
DOLOPHIN see: MJ5950000
DOLOPHINE see: MJ5950000
DOLOPHINE see: MJ6300000
d-DOLOPHINE HYDROCHLORIDE see: MJ6650000
l-DOLOPHINE HYDROCHLORIDE see: MJ6475000
DOLOPHIN HYDROCHLORIDE see: MJ6825000
DOLOSAL see: NS5775000
DOLOXENE see: QK1600000
DOLSUMA see: SO4200000
DOLSIN see: NS5775000
DOLVANOL see: NS5950000
DOM see: SH2975000
DOMAFATE see: SI1400000
DOMAGK'S T.B.1 CONTEBEN see: AE3850000
DOMAKOL see: AE3850000
DOMALIUM see: DF1575000
DOMARAX see: FB3325000
MAGK'S T.B.1 CONTEBEN see: AE3850000
DOMATOL see: XZ3850000
DOMATOL BB see: XZ3850000
DOMESTROL see: WJ5600000
DOMF see: LM5250000
DOMINAL see: UU8576000
DOMINAL FORTE see: UU8750000
DOMINAL HYDROCHLORIDE see: UU8750000
DOMMONEN BROMIDE see: BQ2030000
DOMUPHEN see: BQ2030000
DON see: RC6340000
DONAXINE see: NL7525000
DONOVAN'S SOLUTION see: CG1955000
DOQJE see: QC8050000
DOP see: TI0350000
DOPA see: AY5600000
L-DOPA see: AY5600000
L-DOPA BENZYL ESTER HYDROCHLORIDE see: AY5650000
DOPAJDAN see: AY5600000
DOPAL-FMER see: AY5600000
DOPALINA see: AY5600000
DOPAMET see: AY5950000
L-DOPA-N-METHYL ESTER HYDROCHLORIDE see: AY5980000
DOPAMINE HYDROCHLORIDE see: UX1092000
DOPAMINE, N-(2-PHENETHYL)-, HYDROBROMIDE see: UX2315000
DOPAN see: YQ9000000
DOPANE see: YQ9000000
DOPAR see: AY5600000
DOPIDRIN see: SH5075000
DOPIROL see: PB2020000
DOPRAM see: UY5770000
DOQUADINE see: MF1750000
DORAL see: KE1050000
DORANTAMIN see: UT0875000
DORBANE see: CB6650000
DORCOSTRIN see: HG0525000
DOREVANE see: UC1935000
DORICO see: CQ2625000
DORICO SOLUBLE see: CQ2800000
DORIDEN see: MA4725000
DORIDEN-SED see: MA4725000
DORISON see: SC4900000
DORM see: CQ3325000
DORMABROL see: TZ0175000
DORMALEST see: SC4900000
DORMALLYL see: CQ3325000
DORMETHAN see: QD0222000
DORMIDIN see: SC4900000
DORMIGEN see: SC4900000
DORMIGENE see: YS3150000
DORMINA see: CQ6825000
DORMINAL see: CQ5250000
DORMIOL see: KL9950000
DORMIPHEN see: SC4900000
DORMIRAL see: CQ6825000
DORMISON see: SC4900000
DORMOCIT see: SC4900000
DORMONAL see: CQ3500000
DORMONE see: AG6825000
DORMOSAN see: SC4900000
DORMUTIL see: VA3850000
DORMYTAL see: CQ5075000
DORNWAL see: UV1150000
DORNWALL see: UV1150000
DoR9/R3 (German) see: JR4280000
DORSIFLEX see: RQ3500000
DORSILON see: RQ3500000
DORVICIDE A see: DV7700000
DORLYL see: KV0350000
DORVON see: WL6475000
DORVON FR 100 see: WL6475000
DORYL see: GA0875000
DOS see: VS1000000
DOSAMEX see: YS5775000
DOSCALUN see: CQ6825000
DOSEGRAN see: SO5775000
DOSULEPIN see: UR1555000
DOTAN see: TD5170000

DOTC see: WH7247000
DOTHIEPIN see: UI1555000

JT2360000 DOTRIACONTANE
UPDT:7908 CAS: 544-85-4 MW: 450.98 MOLFM: C32-H66
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00741
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DOTYCIN see: KF4375000

JT2380000 DOUBLE-NOCTIN
DEF:A mixture of CAPTAN fungicide plus nitrogen-fixing bacteria (FMCHA2 -,D101,77)
UPDT:7901
TXDS: orl-rat LD50:9000 mg/kg FMCHA2 -,D101,77

DOVENEX see: DI4600000
DOVIP see: TF7650000
DOW 209 see: WL6478000
DOW 213 see: AT6970000
DOW 234 see: WL6478000
DOW 300 see: AT6970000
DOW 360 see: WL6475000
DOW 440 see: AT6970000
DOW 456 see: WL6475000
DOW 460 see: WL6478000
DOW 500 see: AT6970000
DOW 620 see: WL6478000
DOW 665 see: WL6475000
DOW 680 see: WL6478000
DOW 816 see: WL6478000
DOW 860 see: WL6475000
DOW 874 see: KV9500000
DOW 1329 see: TB5075000
DOW 1683 see: WL6475000
DOWANOL see: KK8750000
DOWANOL BE see: EL3675000
DOWANOL BM see: EL4550000
DOWANOL 33B see: UB7700000
DOWANOL-50B see: JM1575000
DOWANOL 62B see: UB8050000
DOWANOL DB see: KJ9100000
DOWANOL DM see: KL6125000
DOWANOL DPM see: JM1575000
DOWANOL EB see: KJ8575000
DOWANOL EE see: KK8050000
DOWANOL EBPAT see: KL5075000
DOWANOL EM see: KL5775000
DOWANOL EP see: KM0350000
DOWANOL PPP see: UB6825000
DOWANOL TE see: KK8950000
DOWANOL TMAT see: KL6390000
DOWCIDE 1 see: DV5775000
DOWCLENE see: KJ3950000
DOWCO 101 see: TC5425000
DOWCO 105 see: TB4975000
DOWCO 109 see: TB4900000
DOWCO 118 see: TB5075000
DOWCO 132 see: TB3850000
DOWCO 133 see: TB5250000
DOWCO 139 see: FC0700000
DOWCO 159 see: TB3325000
DOWCO 160 see: TB3500000
DOWCO 161 see: TB2975000
DOWCO-163 see: US7525000
DOWCO 169 see: TD2800000
DOWCO 177 see: TB5775000
DOWCO 179 see: TF6300000
DOWCO-182 see: TC0270000
DOWCO-183 see: TB3900000
DOWCO 184 see: XX8450000
DOWCO 186 see: WH8575000
DOWCO-199 see: TB2050000
DOWCO 210 see: TB3150000
DOWCO 211 see: TB2800000
DOWCO-213 see: WH8750000
DOWCO 214 see: TG0700000
DOWCO 217 see: TC5450000
DOWCO 233 see: AJ9000000
DOWCO 269 see: TJ5390000
DOWCO 275 see: TF3300000
DOW 9-B SEED PROTECTANT see: SN2760000
DOW-CORNING 200 FLUID-LOT No.AA-4146 see: VW3370000
DOW-CORNING 200 FLUID-LOT NO.AA-4163 see: VW3380000
DOW CORNING SILICONE FLUID and FLUORONYDROCARBON see: ZE1490000
DOW DEFOLIANT see: AG1400000
DOW DORMANT FUNGICIDE see: SM6650000
DOW ET 14 see: TG0525000
DOW ET-15 see: TB5950000
DOW ET 57 see: TG0525000
DOW F 800 see: AG2800000
DOWFUME 40 see: KH9275000
DOWFUME 75 see: KI1090000

JT7525000 DOWFUME EB-5
DEF:Contains ETHYLENE DICHLORIDE(30%), CARBON TETRACHLORIDE(64%) and ETHYLENE DIBROMIDE(7%)(AMIHAB 13,1,56)
UPDT:7901 CAS: 53908-27-3
TXDS: orl-rat LD50:660 mg/kg AMIHAB 13,1,56
ihl-rat LCLo:920 ppm/4H JAFCAU 2,1318,54
orl-rbt LD50:290 mg/kg JAFCAU 2,1318,54
skn-rbt LDLo:500 mg/kg JAFCAU 2,1318,54
orl-gpg LD50:280 mg/kg JAFCAU 2,1318,54
orl-ckn LD50:780 mg/kg JAFCAU 2,1318,54

JT7700000 DOWFUME EB-15
DEF:Contains ETHYLENE DICHLORIDE,CARBON TETRACHLORIDE and ETHYLENE DIBROMIDE(1:3:1)(AMIHAB 13,1,56)
UPDT:7901 CAS: 53908-27-3
TXDS: orl-rat LD50:290 mg/kg AMIHAB 13,1,56

DOWFUME EDB see: KH9275000
DOWFUME MC-2 see: PA4900000
DOWFUME MC-33 see: PA4900000
DOWFUME MC-2 SOIL FUMIGANT see: PA4900000
DOWFUME N see: TX9800000
DOWFUME W-8 see: KH9275000
DOWFUME W-85 see: KH9275000
DOW GENERAL see: SJ9800000
DOW GENERAL WEED KILLER see: SJ9800000
DOWICIDE see: DV7700000
DOWICIDE 1 see: DV5775000
DOWICIDE 2 see: SN1400000
DOWICIDE 4 see: DV6650000
DOWICIDE 6 see: SM9275000
DOWICIDE 7 see: SM6300000
DOWICIDE 9 see: SK3675000
DOWICIDE 31 see: DV6825000
DOWICIDE 31 see: DV7000000
DOWICIDE A see: DV7700000
DOWICIDE B see: SN2750000
DOWICIDE G see: SM6300000
DOWICIDE G see: SM6650000
DOWICIDE 2S see: SN1575000
DOWICIL 100 see: XX8450000
DQDA 1868 see: TQ3325000
DQWA 0355 see: TQ3325000
DOWIZID A see: DV7700000
DOWLAP F see: GP3520000
DOW LATEX 612 see: WL6478000
DOW LATEX 874 see: KV9500000
DOW MX 5514 see: WL6475000
DOW MX 5516 see: WL6475000
DOWPON see: UF0690000
DOWPON see: UF1225000
DOW SEED DISINFECTANT NO. 5 see: DK6825000
DOW SELECTIVE see: SK0525000
DOW SELECTIVE WEED KILLER see: SJ9800000
DOW SODIUM TCA INHIBITED see: AJ9100000
DOWSPRAY 17 see: SK6650000
DOWTEX TL 612 see: WL6478000
DOWTHERM A see: DV1500000
DOWTHERM E see: CZ4500000
DOW-TRI see: KX4550000
DOWZENE DMC see: TL4025000
DOXAPRAM HYDROCHLORIDE see: UY5770000
DOXAPRAM HYDROCHLORIDE HYDRATE see: UY5770000
DOXEPHIN see: SH5075000
DOXEPHRIN see: SH5075000
DOXEPIN see: HQ4300000
DOXEPIN HYDROCHLORIDE see: HQ4375000
DOXERGAN see: SO5775000
DOXINATE see: WN0525000
DOXIUM see: DB6127000
DOXO see: HG0525000
DOXOL see: WN0525000
DOXORUBICIN see: AV9800000
DOXYCYCLINE see: QI8650000
DOXYCYCLINE HYDROCHLORIDE see: QI8925000
DOXYFED see: SH5075000
DOXYFED see: SH5425000
DOXYLAMINE SUCCINATE see: US9275000
DOZAR see: UT1750000
2,4-DP see: UF1050000
DP 35 see: AT6970000
2-(2,4-DP) see: UF1050000
DPA see: JJ7800000
DPA see: JJ9275000
DPA see: UE4900000
2,2-DPA see: UF1225000
DPA and ESTRADIOL ENANTHATE (15:1) see: TW0178000
DPA SODIUM see: YV7876000
DPBS see: SK9100000
DPC see: GQ5775000
D & P DOUBLE O CRABGRASS KILLER see: GS6825000
DPE see: UK5950000
DPE-ETHYL BROMIDE see: BR1215000
DPE-ETHYL IODIDE see: BR1220000
DPE-HCl see: UF2066000
DPE-METHYL IODIDE see: BP7648000
2,4-D PENTYL ESTER see: AG8875000
DPG see: MF0875000
2,4-D PGBE see: AG7800000
DPH see: MU1050000
DPH see: MU1400000
DPID see: HO1575000
DPN see: JL9700000
DPNA see: JL9700000
D 50 (POLYMER) see: AK0920000
DPP see: US7700000
DPP see: TF4550000
DPPD see: ST2275000
DPPR see: AC8050000
DPRON see: PB1300000
DPS see: SX2400000
DPX-8 see: DD4150000
DPX 1410 see: RP2300000
DP X 1410 see: AC2700000
DR see: KL3675000
DRABET see: YS4550000
DRACYLIC ACID see: DG0875000
DRAGIL-P see: WI4550000
DRALASTIC see: AT6970000
DRALON see: AT6975000
DRAMAL see: KR6475000
DRAMAMINE see: XH5082000
DRAMARIN see: XH5082000
DRAMCILLIN-S see: XH9350000
DRAMYL see: XH5082000
DRAPOLENE see: BO3150000
DRAPOLEX see: BO3325000
DRAT see: NK5335000
DRAWINOL see: FF9100000
DRAZA see: FC5775000
DRAZOXOLON see: NY2800000
DRAZOXOLONE see: NY2800000
DRB see: XK9450000

DRC-714 see: TB4725000
DRC 1201 see: UE6050000
DRC 1201 see: UE6100000
DRC 1339 see: XU4900000
DRC-1,339 see: XU5425000
DRC 3340 see: FC8925000
DRC 3341 see: FC8050000
DREFT see: WT1050000
DRENAMIST see: DO2625000
DRENE see: WT1000000
DRENOMONE see: GM7900000
DRENUSIL see: DK9275000
DREPAMON see: EZ3970000
DREWMULSE POE-SMO see: WG2932500
DREWMULSE TP see: RG1925000
DREWMULSE V see: RG1925000
DRI-DIE see: VV7320000
DRIDOL see: DE2100000
DRIMYL see: JH2625000
DRINALFA see: SH5075000
DRINALFA see: SH5425000
DRINAMYL see: CQ5250000
DRINOX see: IO2100000
DRINOX see: PC0700000
DRINUPAL HYDROCHLORIDE see: DU1750000
DRISDOL see: KE1050000
DRI-TRI see: TC9490000
DROCODE see: QD1680000
DROLEPTAN see: DE2100000
DROMILAC see: SF7950000
DROMISOL see: PV6210000
DROMORAN see: QC9240000
levo-DROMORAN see: QD1830000
DROMORAN HYDROBROMIDE see: QC9625000
l-DROMORAN HYDROBROMIDE see: QC9450000
levo-DROMORAN TARTRATE see: QD1925000
DRONACTIN see: TM7000000
DROPERIDOL see: DE2100000
DROP LEAF see: FO0525000
DROPSPRIN see: VN6475000
DROTEBANOL see: QC8900000
DROXARYL see: AK8200000
DROXOLAN see: FZ2100000
DRP 859025 see: XZ2100000
DRUMULSE AA see: RG1925000
DRW 1139 see: XZ3015000
DRY ICE see: FF6400000
DRY ICE (DOT) see: FF6430000
DRYISTAN see: KR6825000
DRYLISTAN see: KR6825000
DRY MIX NO. 1 see: SK6650000
DRYOBALANOPS CAMPHOR see: ED7000000
DS see: WS7875000
DS-25 see: TC2352000
DS-27 see: TC5630000
DS-28 see: TB9627500
DS-32 see: TC2480000
DS-47 see: TN5951550
DS-48 see: TC2470000
DS-49 see: TN5950050
DS-50 see: TB9627000
DS-51 see: TC5620000
DS 8620 see: UD1842000
DS-15647 see: EL8200000
DSDP see: TF0525000
DSE see: FA6825000
DSMA see: PA2275000
DSM-PANTOTHENAT (German) see: SB8762000
2,4-D SODIUM SALT see: AG8925000
DSP see: WC4500000
DSS see: BY8925000
DS SUBSTANCE see: NM2450000
DST see: TF2027000
DST see: WK2450000
DST 50 see: WL6478000
DST 75 see: WL6478000
DT see: KI3230000
2,4-D and 2,4,5-T (2:1) see: AG9000000
D-40TA see: XZ5473500
DT see: XH5100000
DTA see: QL0700000
DTAS see: CH6875000
DTB see: SK8350000
DTB see: XH2378700
DTBP see: ER2450000
DTBT see: WH6734000
DTDP see: TI1950000
DTEAB see: BQ2800000
DTIC see: NI3950000
DTIC CITRATE see: NI3975000
DTM see: OP2900000
DTMC see: DC8400000
DTP see: TL1430000
DTPA see: MB8205000
DTP HYDROCHLORIDE see: LQ0700000
L-DTT see: EK1612000
DU 112307 see: YS6200000
DUAL see: AN3430000
DUATOK see: WP2360000

JV0450000 DUAZOMYCIN

UPDT:7901 CAS: 1403-47-0
TXDS: unk-rat TDLo:4 mg/kg/(7D preg) TFX:TER 85DJAS -,95,71

DUAZOMYCIN B see: MO7260000
DUBOISINE see: NH0875000
DUBOS CRUDE CRYSTALS see: YP2975000
DUCOBEE see: GG3750000
DUFALONE see: GN7875000
DURAMID see: AC8225000
DUKERON see: KX4550000
DUKSIN see: DF1575000
DULCIN see: YT2275000
DULCINE see: YT2275000
DULCITOLDIEPOXIDE see: LW5320000
DULCOLAN see: SM8750000
DULCOLAX see: SM8750000
DULL 704 see: TQ9800000
DULSIVAC see: WN0525000
DUMASIN see: GY4725000
DUMITONE see: BY8925000
DUNCAINE HYDROCHLORIDE see: AN7600000
DUNERYL see: CQ6825000
DUNKELGELB see: QL4900000
DUODECANE see: JR2125000
DUODECIBIN see: GG3750000
DUODECYL ALCOHOL see: JR5775000
DUODECYLIC ACID see: OE9800000
DUODECYLIC ALDEHYDE see: JR1910000
DUODEX see: DL6825000
DUOFAS see: VN7870000
DUOGASTRONE see: RK0250000
DUOMYCIN see: QI7750000
DUOSOL see: WN0525000
DUOTRATE see: RZ2620000
DUPHAR see: WR5850000
DUPLEX PERMATON RED L 20-7022 see: QL3436000
DUPLEX RED LAKE C20-5925 see: DB5500000
DUPONAL see: WT1050000
DUPONAL WAQE see: WT1050000
DUPONOL see: WT1050000
DUPONOL C see: WT1050000
DUPONOL ME see: WT1050000
DUPONOL METHYL see: WT1050000
DUPONOL QX see: WT1050000
DUPONOL WA see: WT1050000
DUPONOL WAQ see: WT1050000
DUPONOL WAQA see: WT1050000
DUPONOL WAQE see: WT1050000
DUPONOL WAQM see: WT1050000
DU PONT 326 see: YS9100000
DU PONT 328 see: XI2625000
DU PONT 691 see: TA9040000
DU PONT 732 see: YQ9360000
DUPONT 1179 see: AK2975000
DU PONT 1335 see: DE3000000
DU PONT 1519 see: FC1925000
DU PONT 1804 see: FC2000000
DU PONT 1991 see: DD6475000
DU PONT FUNGICIDE 328 see: XI2625000
DU PONT HERBICIDE 685 see: LQ3675000
DU PONT HERBICIDE 1,318 see: YT7350000
DU PONT INSECTICIDE 1335 see: DE3000000
DU PONT INSECTICIDE 1519 see: FC1925000
DU PONT INSECTICIDE 1804 see: FC2000000
DU PONT METAL DEACTIVATOR see: GP3130000
DUPONT PC CRABGRASS KILLER see: GS6825000
DUPRENE see: EI9660000
DURABIOTIC see: XH9425000
DURACILLIN see: XH9450000
DURA DEX see: SI1400000
DURAFUR BLACK R see: SS8050000
DURAFUR BLACK RC see: ST0350000
DURAFUR BROWN see: ST3000000
DURAFUR BROWN MM see: ST2705000
DURAFUR BROWN 2R see: ST3000000
DURAFUR BROWN RB see: SJ5075000
DURAFUR DEVELOPER C see: UX1050000
DURAFUR DEVELOPER D see: QL2800000
DURAFUR DEVELOPER G see: VG9625000
DURAN see: YS8925000
DURANIT see: WL6478000
DURANIT 40 see: WL6478000
DURANOL BRILLIANT BLUE B see: CB7350000
DURANOL BRILLIANT BLUE BN see: CB7350000
DURANOL ORANGE G see: CB5740000
DURANOL PRINTING BLUE B see: CB7350000
DURANOL RED 2B see: CB5600000
DURANOL VIOLET 2R see: CB6300000
DURA-PENTA see: XH9425000
DURAPUR GREY BN see: ST3550000
DURASET see: TH8500000
DURASET 20W see: TH8500000
DURA-TAB S.M. AMINOPHYLLINE see: XH5600000
DURAZOL BROWN BR see: GL7375000
DURENAT see: WP0525000
DURENE see: DC0500000
DURENE ISOCYANATE see: DA3700000
DURETHAN BK see: TQ9800000
DURETHAN BK 30S see: TQ9800000
DURETHAN BKV 30H see: TQ9800000
DURETHAN BKV 55H see: TQ9800000
DURGACET YELLOW G see: AC3662000
DURGASOL SCARLET GG SALT see: BX2610000
DURISAN see: WP0525000
DUROFAST BROWN BRL see: GL7375000
DUROFOL P see: KV0350000
DUROID 5870 see: KX4025000
DUROMINE see: SH4025000
DUROPENN see: XH9425000
DUROPHET see: SI1750000
DUROSPERSE YELLOW G see: AC3662000
DUROTOX see: SM6300000
DURSBAN see: TF6300000
DUSICNAN BARNATY (Czech) see: CQ9625000
DUSICNAN CERITY (Czech) see: FK6280000
DUSICNAN HORECNATY (Czech) see: OM3756000
DUSICNAN KADEMNATY (Czech) see: EV1850000
DUSICNAN VAPENATY (Czech) see: EW3000000
DUSICNAN ZINECNATY (Czech) see: ZH4775000

DUSICHAN ZIRKONICITY (Czech) see: ZH8750000
DUSITAN DICYKLOHEXYLAMINU (Czech) see: HY4200000
DUSITAN SODNY (Czech) see: RA1225000
DUSOLINE see: FZ8400000
DUSORAN see: FZ8400000
DUSOTAL see: CQ5250000
DU-SPREX see: DI3500000
DUST, WESTERN RED CEDAR (THUJA PLICATA) see: TP3400000
DUTCH LIQUID see: KI0525000
DUTER see: WH8575000
DU-TER W-50 see: WH8575000
DUTOM see: YV9101000
N-DUTYLNORSYMPATHOL see: DN9200000
DUVADILAN see: DO8050000
DUVADILAN see: DO8225000
DUVILAX see: AK0920000
DUVILAX BD 20 see: AK0920000
DUVILAX HN see: AK0920000
DUXEN see: DF1575000
DV-79 see: GU8400000
DV 400 see: TR0400000
D3-VIGANTOL see: VS2900000
DW 62 see: LK8575000
DW 62 see: LK8400000
DW3418 see: UG1490000
DWARF PINE NEEDLE OIL see: TK5500000
DWUBROMEX BIS(beta-ETYLOPIPERYDYNIO-ETYLO)METYLAMINY (Polish) see: TN5951900
DWUBROMEX BIS(beta-METYLOMORFOLINIO-ETYLO)-METYLAMINY (Polish) see: QF3345000
DWUBROMEX BIS(beta-METYLOPIROLIDYNIO-ETYLO)METYLAMINY (Polish) see: UY4556000
DWUBROMOETAN (Polish) see: KH9275000
DWUCHLOROCZTEROFLUOROETAN (Polish) see: KI1100000
DWUCHLORODWUETYLOWY ETER (Polish) see: KN0875000
2,4-DWUCHLOROFENOKSYOCTOWY KWAS (Polish) see: AG6825000
DWUCHLORODWUFLUOROMETAN (Polish) see: PA8200000
DWUCHLOROFLUOROMETAN (Polish) see: PA8400000
DWUCHLOROPROPAN (Polish) see: TX9625000
DWUCHLOROSTYREN (Polish) see: WL4375000
DWUETYLOAMINA (Polish) see: HZ8750000
DWUETYLOWY ETER (Polish) see: KI5775000
DWUMETYLOANILINA (Polish) see: BX4725000
DWUMETYLOFORMAMID (Polish) see: LQ2100000
DWUMETYLOWY SIARCZAN (Polish) see: WS8225000
DWUNITRO-O-KREZOL (Polish) see: GO9625000
DWUNITROBENZEN (Polish) see: CZ7350000
DXEW/MULSE POE-SML see: TR7400000
DXM 100 see: TQ3325000
DYAMACIDE see: OV6475000
DYANAP see: TH7350000
DYATRON see: PB1300000
DYAZIDE see: DK9100000
DYBAR see: YT1450000
DYCHOLIUM see: FZ2500000
DYCLOCAINUM see: UG8750000
DYCLONE HYDROCHLORIDE see: UG8750000
DYCLONINE HYDROCLORIDE see: UG8750000
DYCLOTHANE see: UG8750000
DYDELTRONE see: TU4152000
DYDROGESTERONE and HYDROXYPROGESTERONE (9:10) see: TU4143000
DYE, BENZANTHRONE see: CK5075000

JV7830000 DYE C
DEF:A red impurity contained in commerical TRYPAN BLUE (TJADAB 3,371,70)
UPDT:7901
TXDS: ipr-mus TDLo:180 ug/kg/(8D preg) TFX:TER TJADAB 3,371,70

DYE EVANS BLUE see: QJ6440000
DYE FD and C RED NO. 3 see: LM5950000
DYE FD AND C RED NO. 4 see: QK2705000
DYE FD & C RED NO. 4 see: QK2705000
DYE FDC RED 2 see: QJ6550000
DYE FDC YELLOW LAKE 6 see: QK2450000
DYE FD & C YELLOW LAKE 6 see: QK2450000
DYE FD AND C YELLOW NO. 5 see: UQ6400000
DYE FDC YELLOW NO. 6 see: QK2450000
DYE FD & C YELLOW NO. 6 see: QK2450000
DYE GS see: ST3000000
DYE ORANGE NO. 1 see: DB7085000
DYE SUNSET YELLOW see: QK2450000
DYFLOS see: TE5075000
DYFONATE see: TA5950000
DYKAMOL see: TQ1350000
DYLAMON see: KR6825000
DYLAN see: TQ3325000
DYLAN SUPER see: TQ3325000
DYLAN WPD 205 see: TQ3325000
DYLARK 250 see: WL6475000
DYLENE see: WL6475000
DYLENE 8 see: WL6475000
DYLENE 9 see: WL6475000
DYLENE 8G see: WL6475000
DYLEPHRIN see: DO2625000
DYLGL see: AT6970000
DYLITE F 40 see: WL6475000
DYLITE F 40L see: WL6475000
DYLOFORM see: RC8925000
DYLOX see: TA0700000
DYMADON see: AE4200000
DYMELOR see: YR7350000
DYMID see: AB8050000
DYMID mixed with TREFLAN see: XX1940000
DYNACORYL see: QS4375000
DYNADUR see: KV0350000
DYNALIONE see: BP6480000
DYNALTONE see: BO2975000
DYNAMICARDE see: QS4375000

JV9660000 DYNAMITE
DEF:Major constituent is NITROGLYCERIN (12VXA5 8,739,68)
UPDT:7901
SYN: DYNAMITE (DOT) * GELATINE DYNAMITE
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

DYNAMITE (DOT) see: JV9660000
DYNAPHENIL see: SI0875000
DYNAPHENYL see: SI1400000
DYNAPRIN see: HO1575000
DYNARSAN see: CF8400000
DYNASTEN see: BV8060000
DYNA-ZINA see: HO1575000
DYNAZONE see: LT7700000
DYNEX see: YS8925000
DYNH see: TQ3325000
DYNIUM CHLORIDE see: BP6480000
DYNIUM CHLORIDE see: BO2975000
DYNIX 2 see: TQ3325000
DYNONE see: EZ8745000
DYNONE R see: SK7000000
DYODIN see: VC5775000
DYPHONATE see: TA5950000
DYPHYLLINE see: XH5100000
DYPNONE see: AN0350000
DYREN see: UO3450000
DYRENE see: XY7175000
DYRENIUM see: UO3450000
DYREX see: TA0700000
DYSEDON see: SO5775000
DYSPNE-INHAL see: DO2625000

JW0700000 DYSPROSIUM CHLORIDE
UPDT:7908 CAS: 10025-74-8 MW: 268.85 MOLFM: Cl3-Dy
TXDS: orl-mus LD50:5443 mg/kg EQSSDX 1,1,75
ipr-mus LD50:343 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:196 mg/kg AEHLAU 5,437,62
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DYSPROSIUM CITRATE see: GE7650000

JW1050000 DYSPROSIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 35725-30-5 MW: 456.65 MOLFM: N3-O9 .Dy .6H2-O
SYN: NITRIC ACID, DYSPROSIUM(3+) SALT, HEXAHYDRATE
TXDS: orl-rat LD50:3100 mg/kg TXAPA9 5,750,63
ipr-rat LD50:295 mg/kg TXAPA9 5,750,63
ipr-mus LD50:310 mg/kg TXAPA9 5,750,63
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65

DYTAC see: UO3450000
DYTHOL see: FZ8400000
DYTOL E-46 see: RG2010000
DYTOL F-11 see: MM0225000
DYTOL J-68 see: JR5775000
DYTOL M-83 see: RH6550000
DYTOL R-52 see: XB8655000
DYTOL S-91 see: HE4375000
DYVON see: TA0700000
DZ see: OW8575000
DZO-9 see: SH1400000
E-48 see: TF5600000
E 62 see: KV0350000
E 66 see: KV0350000
E-103 see: YS4250000
E-111 see: GV1575000
E 141 see: DB6145000
E 158 see: TF9050000
E-212 see: UY9100000
E-236 see: QE2705000
E-250 see: UK5870000
E393 see: XN4375000
583E see: UK8025000
E 600 see: TC2275000
E 601 see: TG0175000
E 605 see: TF4550000
606E see: WL6475000
E 838 see: GN7525000
E 1000 see: AT6970000
E 1047 see: DB2550000
E 1059 see: TF3125000
E 1059 see: TF3150000
E 3314 see: PC0700000
E 8573 see: XN4550000
EA see: KD4250000
EA-19 see: MQ6040000
EA-83 see: MJ4725000
EA-85 see: MJ3240000
EA-147 see: MJ4200000
EA-149 see: MQ5340000
EA-154 see: MJ4375000
EA 3547 see: HQ3950000
EAA see: AK5250000
E-73 ACETATE see: MA5075000
EACS see: MO6300000
EA-1 HYDROCHLORIDE see: MQ4900000
EAGLE GORMANTOWN LAMPBLACK see: FF5250000
EAK see: RH1485000
EARTHCIDE see: DA6650000
EASEPTOL see: DH2190000
EASTER FLOWER see: LE5943000
EASTERN STATES DUOCIDE see: GN4550000
EAST INDIAN COPAIBA see: MG1035000
EAST INDIAN LEMONGRASS OIL see: OG8250000
EAST INDIAN NUTMEG OIL see: RF4750000
EASTMAN 910 see: AS7000000
EASTMAN BLUE BNN see: CB7350000
EASTMAN BLUE GBN see: CB7350000
EASTMAN INHIBITOR DHPB see: DJ0700000
EASTMAN INHIBITOR RMB see: VH2800000
EASTMAN 910 MONOMER see: AS7000000
EASTOBOND L 8080-270A see: UD1842000
EASTOBOND M 3 see: UD1842000
EASTOBOND M 5 see: UD1842000
EASTOBOND M SH see: UD1842000
EASTOZONE see: SS8400000
EASTOZONE 31 see: SS8450000
EASTOZONE 33 see: SS8400000
EASY OFF-D see: TG5600000

JW4365000 EAU DE BROUTS ABSOLUTE
DEF:Extracted from mixture of orange-flower water and poligrain-bigarde water (FCTXAV 14,659,76)
UPDT:7901

IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
EAZAMINE see: S04200000
EB see: DA0700000
EBERPINE see: ZG0350000
EBERSPINE see: ZG0350000
EBIDENE see: NS1750000
EBNA see: EO5100000
EBONTA see: AH3760000
EBRANTIL see: YQ9862000
EBS see: LM5950000
EBUBAMATE see: TY3675000
EBZ see: KG4050000
EC-1207 see: RB7350000
E.C. 3.4.4.24 see: EF8575000
E. C. 3.5.1.1 see: CI9000000
ECATOX see: TF4550000
ECBOLINE see: KE8750000
ECBOLINE PHOSPHATE see: KE8825000
EC CLEANER see: KJ3950000
ECGONINE, METHYL ESTER, BENZOATE (ESTER) see: **YM2800000**

JW5120000 ECHIMIDINE
UPDT:7901 CAS: 520-68-3 MW: **397.52** MOLFM: **C20-H31-N-O7**
TXDS: ipr-rat LDLo:200 mg/kg CBINA8 12,299,76
ECHINATINE see: EK7790000

JW5250000 ECHINOMYCIN
UPDT:7904 CAS: 512-64-1 MW: **1085.34** MOLFM: **C50-H60-N12-O12-S2**
SYN: ECHINOMYCIN A * NSC 526417 * QUINOMYCIN * **QUINOMYCIN A**
TXDS: ipr-mus LD50:400 ug/kg 12VXA5 8,402,68
unk-mus LDLo:25 ug/kg ARZNAD 17,693,67
ECHINOMYCIN A see: JW5250000
ECHINOPSINE see: VC8618000
ECHOTHIOPHATE see: BR6985000
ECHOTHIOPHATE IODIDE see: BR6985000

JW5425000 ECHUBIOSIDE
UPDT:7901 CAS: 63950-91-4
TXDS: ivn-cat LD50:290 ug/kg JPETAB 111,365,54
ECHUGIN see: JW5600000
ECHUJETIN see: FH4975000

JW5600000 ECHUJIN
DEF:Glycoside from the arrow poison obtained from the **milk sap of ADENIUM BOEHMIAHUM(12VXA5 8,403,68)**
UPDT:7901 CAS: 9007-56-1 MW: **843.08** MOLFM: **C42-H66-O17**
SYN: ECHUGIN
TXDS: ivn-cat LD50:300 ug/kg 12VXA5 8,403,68
ECIPHIN see: KB0700000
ECLORION see: QC8050000
ECOBUTAZONE see: UQ8225000
ECOLID see: NR3675000
ECOLID CHLORIDE see: NR3675000
ECOLID R see: NR3675000
ECONAZOLE NITRATE see: NI4450000
ECOTHIOPATE see: BR6985000
ECOTHIOPATE IODIDE see: BR6985000
ECOTHIOPHATE IODIDE see: BR6985000
ECP see: TF0350000
ECPN see: ET1680000
ECTIDA see: YT2800000
ECTILURAN see: TI4375000
ECTILUREA see: YT2800000
ECTON see: YT2800000
ECTORAL see: TG0525000
ECTYDA see: YT2800000
ECTYLCARBAMIDE see: YT2800000
ECTYLUREA see: YT2800000
ECTYN see: YT2800000
ECUANIL see: TZ0175000
ECYLERT see: RY1105000
ECZECIDIN see: VC5075000
ED see: CH3500000
EDATHAMIL see: AH4025000
EDATHAMIL CALCIUM DISODIUM see: EV7700000
EDATHAMIL DISODIUM see: **AH4375000**
EDATHANIL TETRASODIUM see: **AH5075000**
EDB see: KH9275000
EDB-85 see: KH9275000
E-D-BEE see: KH9275000
EDC see: KI0525000
EDCO see: PA4900000
EDDP see: TE3850000
EDECRIL see: AG6600000
EDECRIN see: AG6600000
EDEMOX see: AC8225000
EDENAL see: TZ0175000
EDETATE DISODIUM see: **AH4375000**
EDETATE SODIUM see: **AH5075000**
EDETIC see: AH4025000
EDETIC ACID see: AH4025000
EDICOL AMARANTH see: QJ6550000
EDICOL BLUE CL 2 see: BQ4725000
EDICOL PONCEAU RS see: QJ6825000
EDICOL SUPRA AMARANTH A see: QJ6550000
EDICOL SUPRA BLACK BN see: QJ5950000
EDICOL SUPRA BLUE E6 see: BQ4550000
EDICOL SUPRA BLUE E6 see: BQ4725000
EDICOL SUPRA BLUE VR see: BP6830000
EDICOL SUPRA BLUE X see: DU3000000
EDICOL SUPRA CARMOISINE W see: QK1925000
EDICOL SUPRA CARMOISINE WS see: QK1925000
EDICOL SUPRA ERYTHROSINE A see: LM5950000
EDICOL SUPRA GREEN B see: **BQ1150000**
EDICOL SUPRA PONCEAU R see: **QJ6825000**
EDICOL SUPRA PONCEAU 4R see: **QJ6530000**
EDICOL SUPRA PONCEAU SX see: **QK2705000**
EDICOL SUPRA ROSE B see: **BP3675000**
EDICOL SUPPA ROSE BS see: **BP3675000**
EDICOL SUPRA TARTRAZINE N see: **UQ6400000**
EDICOL SUPRA YELLOW FC see: **QK2450000**
EDIFAS B see: FJ5950000
EDIFENPHOS see: TE3850000
EDION see: RQ2100000
EDIPHENPHOS see: TE3850000
EDIPOSIN see: BP7600000
EDISTIR RB see: WL6475000
EDISTIR RB 268 see: WL6478000
EDROFURADENE see: NJ0700000
EDROPHONIUM see: BQ5900000
EDTA see: AH4025000
EDTA ACID see: AH4025000
EDTA DISODIUM see: AH4375000
EDTA, DISODIUM SALT see: AH4375000
EDTA, SODIUM SALT see: AH5075000
EDTA TRISODIUM SALT see: AH5250000
EE see: RC8925000
EEC SERIAL NO. 124 see: DB5950000
EEDDKK see: FA0600000
EE3ME see: RC8960000
EENA see: KL0350000
EFACIN see: QT0525000
EFCORBIN see: GM8925000
EF CORLIN see: GM8925000
EFCORTELIN see: GM8925000
EFED see: TH1575000
EFEDRIN see: KB0700000
EFERON see: YU0875000
EFFISAX see: EZ0875000
EFFORTIL see: DO5600000
EFFROXINE see: SH5075000
EFFUSAN see: GO9625000
EFFUSAN 3436 see: GO9625000
EFISOL see: VA0700000
EFLORAN see: NI5600000
EFLOXATE see: AJ1460000
EFO-DINE see: TR1584000
EFRICEL see: DO7525000
EFROXINE see: SH5075000
EFROXINE see: SH5425000
EFSIOMYCIN see: LP4200000
EFTOLON see: DA9520000
EGACID ORANGE GG see: DB7085000
EGALIN see: VE9505000
EGDN see: KW5600000
EGGOBESIN see: GV1575000

JX2550000 EGG WHITE POWDER
DEF:Has been spray dried (IMSUAI 35,782,66)
UPDT:7901
TXDS: orl-rat LD50:101 mg/kg IMSUAI 35,782,66
EGG YELLOW A see: UQ6400000

JX2580000 EGOMAKETONE
DEF:Component of mint plant PERILLA FRUTESCENS **BRITTON which grows wild in Asia and UnitedStates** (TXAPA9 45,300,78)
UPDT:7902
TXDS: ipr-mus LD50:10 mg/kg TXAPA9 45,300,78
S. EGRELTRI ATUNUN (Turkish) see: EE15**20000**
EGT see: KW3730000
EGTA see: AH3760000
EGYT 201 see: UH9450000
EGYT-1050 see: CV3455000
EHBN see: EL3870000
EHRLICH 5 see: SJ5600000
EHRLICH 594 see: CF8400000
EHRLICH 606 see: SJ7175000
EHRLICH'S REAGENT see: CU5775000
EI see: KX5075000
EI-1642 see: **AB2955000**
EI-12880 see: TE1750000
EI-18706 see: TE0960000
EI 38,555 see: BP5250000
E.I. 38,906 see: FG1480000
E.I. 43,913 see: TG2950000
EI 47031 see: NJ6475000
E.I. 47430 see: NJ6380000
EI-47470 see: JP1050000
E.I. 47548 see: RP5500000
EI 47,772 see: NJ6650000
E.I. 47826 see: NJ6430000
E.I. 47921 see: TD9660000
E.I. 47938 see: NJ6410000
EI 52160 see: TF6890000

JX3700000 EICOSANE, 1,20-DIFLUORO-
UPDT:7901 CAS: 506-49-0 MW: 318.60 MOLFM: C20-H40-F2
SYN: 1,20-DIFLUOROEICOSANE
TXDS: ipr-mus LD50:10 mg/kg JOCEAH 21,748,56

JX3750000 EICOSANE, 1,20-DIFLUORO-9,12-DIMETHYL-
UPDT:7901 CAS: 2546-06-7 MW: 346.66 MOLFM: C22-H44-F2
SYN: 1,20-DIFLUORO-9,12-DIMETHYLEICOSANE
TXDS: ipr-mus LD50:57 mg/kg JACSAT 79,2306,57

JX3780000 EICOSANOIC ACID
UPDT:7908 CAS: 506-30-9 MW: 312.60 MOLFM: C20-H40-O2
SYN: ARACHIC ACID * ARACHIDIC ACID
TXDS: imp-mus TDLo:1000 mg/kg TFX:NEO CNREA8 26,105,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

JX3850000 5,8,11,14-EICOSATETRAENOIC ACID
UPDT:7901 CAS: 7771-44-0 MW: 304.52 MOLFM: C20-H32-O2
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490
(all-Z)-5,8,11,14-EICOSATETRAENOIC ACID see: CE6675000
EIRENAL see: UB9275000
EISENDEXTRAN (German) see: NO5950000
EISENDIMETHYLDITHIOCARBAMAT (German) see: NO8750000
EISEN-III-HYDROXID-POLYMALTOSE (German) see: NO6920000
EISENOXYD see: NO7400000
EISEN(III)-TRIS(N,N-DIMETHYLDITHIOCARBAMAT) (German) see: NO8750000
EJIBIL see: DO5470000
EK 1108GY-A see: KX4025000
EKAGOM TB see: JO1400000
EKAGOM TEDS see: JO1225000
EKALUX see: TF6125000
EKAMET see: TF8350000
EKATIN see: TE4375000
EKATIN AEROSOL see: TE4375000
EKATINE-25 see: TE4375000

EKATIN F see: TE1400000
EKATIN M see: TE1400000
EKATOX see: TF4550000
EKILAN see: RQ3500000
EKKO CAPSULES see: MU1050000
EKOMINE see: CK2800000
EKTAFOS see: TC3850000
EKTASOLVE DIB see: KL4025000
EKTASOLVE EB ACETATE see: KJ8925000
EKTASOLVE EIB see: KL3850000
EKTYL see: YT2800000
EKTYLCARBAMID see: YT2800000
EKVACILLIN see: XH8920000
EKAVYL SD 2 see: KV0350000
EKAVYL SDF 58 see: KV0350000
EKAVYL SK64 see: KV0350000
EKAVYL SK66 see: KV0350000
EL 60 see: YS2000000
EL-71 see: GK1370000
EL-103 see: YS4250000
EL-110 see: XU4550000
EL131 see: BX7900000
EL-161 see: XU6200000
EL-179 see: BX9286000
EL 211 see: DG7700000
EL 241 see: UT4725000
EL-273 see: UT4760000
EL-291 see: XZ5475000
EL-331 see: DO0605000
EL 400 see: TE7175000
EL-531 see: UV9280000

JX6125000 ELAIDIC ACID
UPDT:7901 CAS: 112-79-8 MW: 282.52 MOLFM: C18-H34-O2
SYN: trans-delta(sup 9)-OCTADECENOIC ACID * trans-OCTADEC-9-ENOIC ACID * trans-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, (E)-
TXDS: ipr-mus LD$_{L_0}$:512 mg/kg CBCCT* 2,188,50
ivn-mus LD50:100 mg/kg CSLNX* NX#00371

ELAIOMYCIN see: EL5075000
ELAMOL see: KR9100000
ELAMOL see: YJ8925000
ELAN see: DP1050000
ELANCOLAN see: XU9275000
ELANIL see: HO9275000
ELAOL see: TI0875000
ELARGIN see: YJ8925000
ELARGYL see: YJ8925000

JX7040000 ELASIOMYCIN
UPDT:7901 CAS: 50814-62-5
TXDS: ivn-rat TDL$_{L_0}$:50 mg/kg/(18D preg) TFX:NEO IARCCD 4,102,73

ELASTONIN see: SI1750000
ELASTONON see: SH9000000
ELASTONON see: SH9450000
ELASTONON see: SI1400000
ELASTONON see: SI1750000

JX7600000 ELASTOPAR
DEF:ELASTOPAR contains 30% N,p-DINITROSO-N-METHYLANILINE (JNCIAM 41,985,68)
UPDT:7911 CAS: 99-80-9
TXDS: orl-rat TDL$_{L_0}$:13 gm/kg/1Y-I TFX:CAR JNCIAM 41,985,68

ELASTOPAX see: BX9350000
ELASTOZONE 31 see: SS8450000
ELASTOZONE 34 see: ST2650000
ELATERICIN A see: RC6170000
ELATERICIN B see: RC6200000
alpha-ELATERIN see: RC6300000
ELATERIN, 2-beta-GLUCOPYRANOSIDE see: RC6192500
alpha-ELATERIN 2-D-GLUCOPYRANOSIDE see: RC6192500
ELATERINIDE see: RC6192500
ELAVIL see: HO9275000
ELAVIL HYDROCHLORIDE see: HO9450000
ELAYL see: KU5340000
ELBANIL see: FD8050000
ELCIDE 75 see: OV8400000
ELCORIL see: ES7525000
ELCOZINE CHRYSOIDINE Y see: ST3380000
ELCOZINE RHODAMINE B see: BP3675000
ELCOZINE RHODAMINE 6GDN see: DH0175000
ELDEZOL F-6 see: LT7700000
ELDOPAL see: AY5600000
ELDOPAR see: AY5600000
ELDOQUIN see: MX3500000
ELDRIN see: VM2975000
ELECOR see: SH6480000
ELECRON 50 see: FC1925000
ELECTRO-CF 11 see: PB6125000
ELECTRO-CF 12 see: PA8200000
ELECTRO-CF 22 see: PA6390000
ELEMENTAL SELENIUM see: VS7700000

JX8730000 ELEMI OIL
DEF:Distilled from the crude resin of Canarium commune or Canarium luzonicum (FCTXAV 14,659,76)
UPDT:7901 CAS: 8023-89-0
IRDS: skn-rbt 500 mg/24H FCTXAV 14,659,76
TXDS: orl-rat LD50:3370 mg/kg FCTXAV 14,659,76
skn-rbt LD50:5 gm/kg FCTXAV 14,659,76

ELENIUM see: DE9275000
ELEPHANT TRANQUILIZER see: TN2275000
ELEPSINDON see: MU1050000
ELESTOL see: VB2360000
ELEUDRON see: WP2360000
ELEVAN see: KK6300000
ELF see: FF5250000
ELFAN 4240 T see: WT1000000
ELFTEX see: FF5250000
ELGACID ORANGE 2G see: DB7085000
ELGETOL see: SJ9800000
ELGETOL see: GP1050000
ELGETOL see: GO9625000
ELGETOL 30 see: GO9625000
ELGETOL 318 see: SJ9800000
ELIAMINA LIGHT BROWN BRL see: GL7375000
ELICIDE see: OV8400000
ELISAL see: DB3150000
ELITONE see: QS4375000
ELIXOPHYLLINE see: XH3850000
ELJON FAST BLACK PV EXTRA see: FF5250000
ELJON LAKE RED C see: DB5500000
ELJON MADDER see: CB6580000
ELJON PINK TONER see: DH0175000
ELJON VIOLET TONER see: GE4518000
ELJON YELLOW BG see: AK4580000
ELKAPIN see: AI9160000
ELLIPTICINE see: UU8825000
ELMASIL see: XZ3850000
ELMEDAL see: UQ8225000
ELOCRON see: FC1925000
ELORINE see: UY1925000
ELORINE CHLORIDE see: UY4280000
ELPON see: UD1842000
EL REXENE PP 115 see: UD1842000
ELRODORM see: MA4725000
ELSAN see: AI7875000
ELSERPINE see: ZG0350000
ELSPAR see: CI9000000
ELSYL see: NI4805000
ELTESOL SX 30 see: ZE5100000
ELTEX see: TQ3325000
ELTEX 6037 see: TQ3325000
ELTEX A 1050 see: TQ3325000
ELURA see: QA2820000
ELVACET 81-900 see: AK0920000
ELVACITE 2008 see: TR0400000
ELVACITE 2009 see: TR0400000
ELVACITE 2010 see: TR0400000
ELVACITE 2021 see: TR0400000
ELVACITE 2041 see: TR0400000
ELVACITE 6011 see: TR0400000
ELVACITE 6012 see: TR0400000
ELVANOL see: TR8100000
ELVANOL 50-42 see: TR8100000
ELVANOL 52-22 see: TR8100000
ELVANOL 522-22 see: TR8100000
ELVANOL 70-05 see: TR8100000
ELVANOL 71-30 see: TR8100000
ELVANOL 73125G see: TR8100000
ELVANOL 90-50 see: TR8100000
ELVARON see: WO6475000
ELYMOCLAVINE see: KE6340000
ELYSION see: TN2275000
ELYZOL see: NI5600000
ELZOGRAM see: XI0390000
EM see: KF4375000
EM 12 see: TI5695000
EM-273 see: CL8000000
EM 490 see: UD1842000
EM 923 see: SK9100000
EMAFORM see: VC5075000
EMAGRIN see: DO7525000
EMAL T see: WT1000000
EMANAY ATOMIZED ALUMINUM POWDER see: BD0330000
EMANAY ZINC DUST see: ZG8600000
EMANAY ZINC OXIDE see: ZH4810000
EMANIL see: YU7700000
EMAR see: ZH4810000
EMB see: EL3640000
EMBACETIN see: AB6825000
EMBAFUME see: PA4900000
EMBATHION see: TE4550000
EMBEQUIN see: VC5775000
EMBICHIN see: IA1750000
EMBICHIN see: IA2100000
EMBIKHINE see: IA2100000
EMBINAL see: CQ3850000
EMBIOL see: GG3750000
EMBITOL see: DP1588000
EMBLEM see: XU4550000
EMBRAMINE HYDROCHLORIDE see: KQ8400000
EMBUTOX see: ES9100000
EMBUTOX see: ES9275000
EMBUTOX KLEAN-UP see: ES9100000
EMC see: OV9800000

JY2625000 EMCOL 888
DEF:POLYALKYL NAPHTHALENE PYRIDINIUM CHLORIDE, average molecular weight.382 (JAPMA8 38,428,49)
UPDT:7906 CAS: 8034-17-1
IRDS: eye-rbt 1% SEV JAPMA8 38,428,49
TXDS: orl-mus LD50:470 mg/kg JAPMA8 38,428,49
ivn-mus LD50:8 mg/kg JAPMA8 38,428,49

EMCOL CA see: RG1925000
EMCOL CMCD see: BU2614000
EMCOL DS-50 CAD see: WI4025000
EMCOL ETS see: WI4025000
EMCOL-IM see: XB8600000
EMCOL-IP see: RT4900000
EMCOL MSK see: RG1925000
EMCOL PS-50 RHP see: WI4550000
EMEDAN see: YS4200000

JY3760000 EMELIN
UPDT:7901 CAS: 66842-87-3
TXDS: ipr-mus LD50:162 mg/kg FATOAO 31,209,68

EMEPRONIUM BROMIDE see: BQ4240000
EMERALD GREEN see: GL6475000
EMEREST 2314 see: XB8600000
EMEREST 2316 see: RT4900000
EMEREST 2400 see: RG1925000
EMEREST 2401 see: RG1925000
EMEROX 1110 see: CM1980000
EMERSAL 6400 see: WT1050000
EMERSAL 6453 see: WB7350000
EMERSOL 120 see: WI2800000
EMERSOL 132 see: WI2800000

EMERSOL 150 see: WI2800000
EMERSOL 210 see: RG2275000
EMERSOL 213 see: RG2275000
EMERSOL 310 see: RF9990000
EMERSOL 315 see: RF9990000
EMERSOL 6321 see: RG2275000
EMERSOL 233LL see: RG2275000
EMERSOL 221 LOW TITER WHITE OLEIC ACID see: RG2275000
EMERSOL 220 WHITE OLEIC ACID see: RG2275000
EMERY see: RK0895000
EMERY 655 see: QH4375000
EMERY 6802 see: RK2975000
EMERY, OLEIC ACID ESTER see: RK0895000
EMERY X-88-R see: UB8790000
EMESIDE see: WN2800000
EMETINE see: DK1750000
(-)-EMETINE see: DK1750000

JY5000000 EMETINE ANTIMONY IODIDE
DEF:Percentage composition = 34% EMETINE and 14% ANTIMONY (AJTMAQ 10,249,30)
UPDT:7901
SYN: ANTIMONY EMETINE IODIDE
TXDS: orl-hmn TDLo:471 ug/kg TFX:GIT — AJTMAQ 10,249,30
orl-cat LDLo:15 mg/kg — AJTMAQ 10,249,30
orl-rbt LDLo:10 mg/kg — AJTMAQ 10,249,30
CRT DOC: OCCUPATIONAL EXPOSURE TO ANTIMONY recm — NTIS**
std-air:TWA 0.5 mg/m3

JY5075000 EMETINE BISMUTH IODIDE
DEF:Percentage composition = 25% EMETINE and 17% BISMUTH (AJTMAQ 10,249,30)
UPDT:7901 CAS: 8001-15-8
SYN: BISMUTH EMETINE IODIDE
TXDS: orl-mus LD50:118 mg/kg — JPPMAB 16,65,64
orl-cat LDLo:20 mg/kg — AJTMAQ 10,249,30
orl-rbt LDLo:40 mg/kg — AJTMAQ 10,249,30

JY5100000 EMETINE, DIHYDROBROMIDE (+-)-
UPDT:7901 CAS: 13903-43-0 MW: 642.55 MOLFM: C29-H40-N2-O4 .2Br-H
TXDS: scu-rat LD50:700 mg/kg — FAZMAE 17,108,73
scu-mus LD50:50 mg/kg — FAZMAE 17,108,73

JY5250000 EMETINE, DIHYDROCHLORIDE
UPDT:7908 CAS: 316-42-7 MW: 553.63 MOLFM: C29-H40-N2-O4 .2Cl-H
SYN: AMEBICIDE * (-)-EMETINE DIHYDROCHLORIDE * l-EMETINE DIHYDROCHLORIDE * EMETINE, HYDROCHLORIDE * NSC-33669
IRDS: eye-hmn 3250 ug — BJMAG 4,111,47
TXDS: ipr-rat LD50:17 mg/kg — JPETAB 94,431,48
orl-mus LD50:44 mg/kg — JPPMAB 16,65,64
ipr-mus LD50:62 mg/kg — JPETAB 94,431,48
scu-mus LD50:45 mg/kg — JPPMAB 16,65,64
orl-cat LDLo:15 mg/kg — AJTMAQ 10,249,30
orl-rbt LDLo:15 mg/kg — AJTMAQ 10,249,30
scu-rbt LDLo:20 mg/kg — JAMAAP 62,501,14
ivn-rbt LDLo:2500 ug/kg — JAMAAP 62,501,14
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
(-)-EMETINE DIHYDROCHLORIDE see: JY5250000
l-EMETINE DIHYDROCHLORIDE see: JY5250000
EMETINE DIHYDROCHLORIDE TETRAHYDRATE see: DK1800000
EMETINE, HYDROCHLORIDE see: JY5250000
EMETIQUE (French) see: CC6825000
EMETO-Na see: CC8050000
EMETREN see: AB6825000
EMFAC 1202 see: RA6650000
EMILCAMATO see: FA9625000
EMILENE see: XT5425000
EMISOL see: XZ3850000
EMISOL 50 see: XZ3850000
EMISOL F see: XZ3850000
EMIVAN see: YW5250000
EMMATOS see: WM8400000
EMMATOS EXTRA see: WM8400000
EMMI see: OW3410000
EMOCICLINA see: GG3750000
EMO-NIK see: QS5250000
EMOQUIL see: TL6475000
EMOREN see: AC3325000
EMP see: OW3750000
EMPG see: MW5250000
EMPICOL ESB30 see: WB7350000
EMPILAN 2848 see: WI4100000
EMPIRIN see: VO0700000
EMQ see: VB8225000
EMS see: PB2100000
EMSORB 6900 see: WG2932500
EMSORB 6903 see: WG2934500
EMSORB 6915 see: TR7400000
EMT 25,299 see: MA1225000
EMTAL 596 see: WW2710000
EMTHYRIDINE see: UT5075000
EMTRYL see: NI5075000
EMTS see: OW3850000
EMUL P.7 see: RG1925000
EMULPHOR see: TR1585000
EMULPHOR ON-870 see: RK2975000

JY7525000 EMULSEPT
DEF:LAURIC and MYRISTIC ACID ESTERS of COLAMINOFORMYLMETHYLPYRIDINIUM CHLORIDE(JAPMA8 38,428,49)
UPDT:7901 CAS: 1337-59-3
TXDS: ivn-mus LD50:20 mg/kg — JAPMA8 38,428,49
EMULSIFIER NO. 104 see: WT1050000
EMULTEX F see: AK0920000

JY7700000 EMX
UPDT:7902
TXDS: orl-rat LD50:16 mg/kg — KHFZAN 11(7),44,77
orl-mus LD50:16500 ug/kg — KHFZAN 11(7),44,77
EMYLCAMATE see: FA9625000
EN-1530 see: QD2275000
EN 1627 see: AG0430000
EN 18133 see: TF5775000
EN-28,450 see: XJ6475000
EN 1639A see: QD2160000
EN-1733A see: NM3300000
EN-1733A see: NM3325000
EN-1733A HYDROCHLORIDE see: NM3325000
ENALLYNYMAL SODIUM see: CQ0400000
ENAMEL WHITE see: CR0600000
ENANTHAL see: MI6900000
ENANTHALDEHYDE see: MI6900000
ENANTHIC ACID see: MJ1575000
ENANTHIC ALCOHOL see: MK0350000
ENANTHOLE see: MI6900000

JY8575000 ENANTHOPHENONE, p-AMINO-
UPDT:7901 CAS: 53033-83-3 MW: 205.33 MOLFM: C13-H19-N-O
SYN: p-AMINO ENANTHOPHENONE * HEPTANOPHENONE, p-AMINO-
TXDS: ipr-mus LD50:140 mg/kg — FEPRA7 6,348,47

JY8750000 ENANTHOTOXIN
UPDT:7901 CAS: 20311-78-8 MW: 258.39 MOLFM: C17-H22-O2
TXDS: ipr-mus LDLo:830 ug/kg — 12VXA5 8,408,68
ihl-mus LCLo:360 mg/m3/10M — NDRC** -,18,42
ENANTHYLIC ACID see: MJ1575000
ENANTIC ACID, 7-CHLORO- see: MJ1935000
ENARMON see: XA3115000
ENAVEN see: UE7550000
ENAVID see: RC9050000
ENAYDRINA SCHISTOSA (MALAYA) VENOM see: YX4184200
ENBU see: EC1750000
ENC see: KH7250000

JY9145000 ENCEPHALARTOS HILDEBRANDTII
DEF:Flour made from the starchy kernels of ENCEPHALARTOS HILDEBRANDTII (BJCAAI 22,563,68)
UPDT:7905
TXDS: orl-rat TDLo:500 gm/kg/26W-C TFX:CAR — BJCAAI 22,563,68
EN-COR see: AK0920000
ENCORTONE see: TU4300000
ENCYPRATE see: GZ0875000
ENDECRIL see: AG6600000
ENDISON see: TL8750000
ENDOBION see: QS3675000
ENDOCID see: TF8225000
ENDOCIDE see: TF8225000
6,14-ENDOETHENO-7-(2-CYCLOHEXYL-2-HYDROXY-2-ETHYL)-TETRAHYDRO-ORIPAVINE see: QD0768000
6,14-ENDOETHENO-4,5-alpha-EPOXY-7-(2-HYDROXY-2-PENTYL)-6-METHOXY-7-METHYLMORPHINAN-3-OL see: QD1609600
6,14-ENDOETHENO-7-(2-HYDROXY-2-HEXYL)TETRAHYDRO-ORIPAVINE HYDROCHLORIDE see: QD1609200
6,14-ENDOETHENO-7-(2-HYDROXY-5-METHYL-2-HEXYL)-TETRAHYDRO-ORIPAVINE HYDROCHLORIDE see: QD1609400
6,14-ENDOETHENO-7-(2-HYDROXY-2-PENTYL)TETRAHYDRO-ORIPAVINE see: QD1609600
6,14-ENDOETHENO-7-(2-HYDROXY-2-PENTYL)-TETRAHYDRO-ORIPAVINE HYDROCHLORIDE see: KM8225000
ENDOFOLLICULINA see: KG8575000
ENDOLAT see: NS5950000
ENDOLIN see: RQ2975000
2,5-ENDOMETHYLENE CYCLOHEXANECARBOXYLIC ACID, ETHYL ESTER (mixed formyl isomers) see: RB7050000
2,5-ENDOMETHYLENE-3-CYCLOHEXENE CARBOXYLIC ACID, ETHYL ESTER see: DT5200000
(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE see: RB6945200
1-(10,11-ENDOMETHYLENE-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTYL)-3-(METHYLAMINO)AZETIDINE see: CM4311350
1,5-ENDOMETHYLENE-3,7-DINITROSO-1,3,5,7-TETRAAZACYCLOOCTANE see: XA5250000
cis-3,6-ENDOMETHYLENE-delta(sup 4)-TETRAHYDROPHTHALIC ACID DIMETHYL ESTER see: RB8925000
ENDOMETHYLENETETRAHYDROPHTHALIC ACID, N-2-ETHYLHEXYL IMIDE see: RB8575000
2,5-ENDOMETHYLEN-delta(sup 3)-TETRAHYDROBENZYLTHIOKYANOACETAT (Czech) see: AJ5950000

JZ1575000 ENDOMYCIN
UPDT:7901 CAS: 1391-41-9
SYN: U-4568
TXDS: ivn-rat LD50:17 mg/kg — UPJOH* 2(6),-,71
orl-mus LDLo:859 mg/kg — UPJOH* 2(6),-,71
ipr-mus LD50:48 mg/kg — UPJOH* 2(6),-,71
scu-mus LDLo:929 mg/kg — UPJOH* 2(6),-,71
ivn-mus LDLo:26 mg/kg — UPJOH* 2(6),-,71
par-mus LDLo:1000 mg/kg — PHYTAJ 41,393,51
scu-gpg LD50:2140 mg/kg — UPJOH* 2(6),-,71
3,6-ENDOOXOHEXAHYDROPHTHALIC ACID see: RN7875000
ENDOSAN see: GQ5600000
ENDOSULFAN see: RB9275000
ENDOTAL see: RN8225000
ENDOTHAL see: RN7875000
ENDOTHAL see: RN8225000
ENDOTHAL combined with IPC (1:1) see: RN8230000
ENDOTHALL see: RN8225000
ENDOTHALL see: RN7875000
ENDOTHAL-NATRIUM (Dutch) see: RN8225000
ENDOTHAL-SODIUM see: RN8225000
ENDOTHAL TECHNICAL see: RN7875000
ENDOTHAL WEED KILLER see: RN8225000
ENDOTHION see: TF8225000
ENDOX see: GN7630000
ENDOXAN see: RP5950000
ENDOXANA see: RP5950000
ENDOXANAL see: RP5950000
ENDOXAN-ASTA see: RP5950000
ENDOXANE see: RP5950000
ENDOXAN R see: RP5950000
3,6-ENDOXOHEXAHYDRO-N-HYDROXYMETHYLPHTHALIMIDE ACETATE see: RN7849000
3,6-ENDOXOHEXAHYDROPHTHALIC ACID see: RN7875000
3,6-ENDOXOHEXAHYDROPHTHALIC ACID, AMINE SALT see: RN8000000
3,6-ENDOXOHEXAHYDROPHTHALIC ACID DISODIUM SALT see: RN8225000
3,6-ENDOXOHEXAHYDROPHTHALIC ANHYDRIDE see: RN8300000
S-3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYLISOTHIOURONIUM BROMIDE see: UM6400000
2-(3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYLTHIO)PSEUDOUREA HYDROBROMIDE see: UM6400000
(3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYL)TRIMETHYLAMMONIUM BROMIDE see: BQ3300000
2-(beta-(3,6-ENDOXOHEXAHYDROPHTHALIMIDYL)ETHOXY)-1,3,2-DITHIAPHOSPHOLANE see: JO5595000
ENDRATE see: AH4025000
ENDRATE DISODIUM see: AH4375000
ENDRATE TETRASODIUM see: AH5075000
ENDREX see: IO1575000
ENDRIN see: IO1575000
ENDRINE (French) see: IO1575000
ENDROCID see: GN7630000
ENDURON see: DK8575000

ENDUXAN see: RP5950000
E.N.E. see: DN7875000
ENERIL see: AE4200000
ENERZER see: NY2625000
ENFENEMAL see: CQ6650000
ENFLURANE see: KN6800000
ENGLISH RED see: NO7400000
ENHEPTIN see: XJ2800000
ENHEPTIN-T see: XJ2800000
ENHEXYMAL see: CQ2625000
ENHEXYMAL see: CQ2800000
ENHYDRIA SCHISTOSA (THAILAND) VENOM see: YX4184300
ENHYDRINA SCHISTOSA see: YX4184000
ENHYDRINA SCHISTOSA (VIETNAM) VENOM see: YX4184400
ENIACID BRILLIANT RUBINE 3B see: QK1925000
ENIACID CLOTH RED BC see: QK2750000
ENIACID LIGHT ORANGE G see: QJ6500000
ENIACID ORANGE I see: DB7085000
ENIACID SUNSET YELLOW see: QK2450000
ENIAL ORANGE I see: QL4900000
ENIAL RED IV see: QL5775000
ENIAL YELLOW 2G see: BX7350000
ENIAMETHYL ORANGE see: CZ1750000
ENIANIL BLACK CN see: QJ6160000
ENIANIL BLUE 2BN see: QJ6400000
ENIANIL BRILLIANT BLUE FF see: QJ6430000
ENIANIL LIGHT BROWN BRL see: GL7375000
ENIANIL PURE BLUE AN see: QJ6420000
ENICOL see: AB6825000
ENIDE see: AB8050000
ENIDE 50 see: AB8050000
ENIDREL see: DF1400000
ENIPRESSER see: ZG0350000
ENJAY CD 392 see: UD1842000
ENJAY CD 460 see: UD1842000
ENJAY CD 490 see: UD1842000
ENJAY E 115 see: UD1842000
ENJAY E 117 see: UD1842000
ENKALON see: RF5250000
ENKEFAL see: MU1400000
ENKELFEL see: MU1050000
ENKORTON see: TU4300000
ENNG see: MF2275000

JZ6240000 ENOMYCIN

DEF:Enomycin is obtained from STR. MAUVECOLOR (ARZNAD 17,693,67)
UPDT:7904
TXDS: ivn-mus LDLo:5 ug/kg ARZNAD 17,693,67

ENORDEN see: TZ0175000
ENOVID see: RC9050000
ENOVIT see: BA3650000
ENOVIT M see: BA3675000
ENOVIT METHYL see: BA3675000
ENOVIT-SUPPER see: BA3675000
ENPHENEMAL see: CQ6650000
ENS see: QK0810000
E.N.S. see: DN7875000
ENSIDON see: TL9100000
ENSOBARB see: CQ6825000
ENSODORM see: CQ6825000
ENSTAMINE see: KV4550000
ENSTAMINE HYDROCHLORIDE see: KV4725000
ENSTAR see: JR1760000
ENS-ZEM WEEVIL BAIT see: VV8410000
ENT 6 see: XK8400000
ENT 9 see: UP7000000
17-ENT see: RC8965000
ENT 38 see: SN5075000
ENT 4.9 see: UE2080000
ENT 54 see: AT5250000
ENT 92 see: AJ6300000
ENT 114 see: XK9625000
ENT 123 see: YX5950000
ENT 133 see: DJ2800000
ENT 157 see: SK6650000
ENT 262 see: TI1575000
ENT 375 see: MO2625000
ENT 884 see: GL6475000
ENT 988 see: ZH0525000
ENT 1,122 see: SJ9800000
ENT 1,506 see: KJ3325000
ENT 1,656 see: KJ0525000
ENT 1,716 see: KJ3675000
ENT 1,860 see: KX3850000
ENT 2,435 see: QS9625000
ENT 3,776 see: QL7525000
ENT 3,797 see: DK6825000
ENT 4,225 see: KI0700000
ENT 4,504 see: KN0875000
ENT 4,585 see: DB5600000
ENT 4,705 see: FG4900000
ENT 7,543 see: GZ0700000
ENT 7,796 see: GV4900000
ENT 8,184 see: RB8575000
ENT 8286 see: TR6230000
ENT 8,420 see: TX9800000
ENT 8,601 see: GV3150000
ENT 9,232 see: GV3500000
ENT 9,234 see: GV4550000
ENT 9,624 see: DC7875000
ENT 9,735 see: XW5250000
ENT 9,932 see: PB9800000
ENT 14,250 see: XS8050000
ENT 14,611 see: CN1400000
ENT 14,689 see: NO8750000
ENT 14,874 see: ZH3325000
ENT 14,875 see: OP0700000
ENT 15,108 see: TF4550000
ENT 15,152 see: PC0700000
ENT 15,208 see: EK1050000
ENT 15,349 see: KH9275000
ENT 15,406 see: TX9625000
ENT 15,949 see: IO2100000
ENT 16,087 see: TC2275000
ENT 16,225 see: IO1750000
ENT 16,273 see: XN4375000
ENT 16275 see: GZ1950000
ENT 16,358 see: DB5250000
ENT 16,391 see: PC8575000
ENT 16,436 see: MF1750000
ENT 16,519 see: WT2975000
ENT 16,634 see: DA5775000
ENT 16,894 see: XN4550000
ENT 17,034 see: WM8400000
ENT 17,035 see: TE7875000
ENT 17,251 see: IO1575000
ENT 17,292 see: TG0175000
ENT 17,295 see: TF3150000
ENT 17470 see: TF0350000
ENT 17,510 see: GZ1925000
ENT 17,588 see: FA2450000
ENT 17591 see: US8000000
ENT 17,596 see: HP5075000
ENT 17,798 see: TB1925000
ENT 17,941 see: WR5775000
ENT 17,957 see: GN6300000
ENT 18,060 see: FD8050000
ENT 18,065 see: EJ4900000
ENT 18,066 see: TX3695000
ENT 18544 see: UF6488000
ENT 18,596 see: DO2275000
ENT 18,771 see: UX6825000
ENT 18,861 see: TE8050000
ENT 18,862 see: TG1650000
ENT 18,870 see: UR5950000
ENT 19,059 see: FA2625000
ENT 19,060 see: FA2100000
ENT 19,109 see: TD4025000
ENT 19,244 see: IO1925000
ENT 19,442 see: WZ6400000
ENT 19,507 see: TF3325000
ENT 19,763 see: TA0700000
ENT 20,218 see: XS3675000
ENT 20,696 see: WQ2975000
ENT 20738 see: TC0350000
ENT 20,852 see: ET0175000
ENT 20871 see: AB2831000
ENT 20,993 see: TF1400000
ENT 21040 see: CY2450000
ENT-21170 see: GZ1520000
ENT-21557 see: GZ1500000
ENT 22,014 see: TD8400000
ENT 22,335 see: BZ9625000
ENT 22,374 see: GQ5250000
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ENT 22,742 see: TB8808000
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ENT 22,752 see: TD9680000
ENT 22,754 see: TD9700000
ENT 22,784 see: TX3675000
ENT 22,865 see: TD9625000
ENT 22897 see: TE3350000
ENT 22866 see: TD9800000
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ENT 22,952 see: GZ1575000
ENT 23,233 see: TE1925000
ENT 23,284 see: TG0525000
ENT 23,285 see: TB5950000
ENT 23,437 see: TD9275000
ENT 23,444 see: TF6200000
ENT 23,446 see: TD5500000
ENT 23,447 see: RB9500000
ENT 23,584 see: JO1050000
ENT 23,648 see: DC8400000
ENT 23,708 see: TD5250000
ENT 23,737 see: WR5850000
ENT 23,967 see: TF7875000
ENT 23,968 see: TF2275000
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ENT 23,979 see: RB9275000
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ENT 24,042 see: TD9450000
ENT 24,044 see: SZ7750000
ENT 24,105 see: TE4550000
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ENT 24,419 see: SZ9050000
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ENT 24,482 see: TC3850000
ENT 24,586 see: TC1350000
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ENT 24,654 see: EM9200000
ENT 24,689 see: TE4180000
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ENT 24716 see: GQ4375000
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ENT 24727 see: GQ5775000
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ENT 24915 see: SZ1750000

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ENT 24969 see: TB8750000
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ENT 51028 see: SY9305000
ENT 51253 see: SY9665000
ENT 51254 see: SY9500000
ENT 51256 see: SY9370000
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ENT 70459 see: JR1700000

ENT 70531 see: JR1760000
ENTA see: RC8965000
ENTACYL see: MO1955000
ENT AI3-29261 see: UE2080000
ENTEPAS see: VO1225000
ENTERAMIDA see: TH8575000
ENTERAMINE see: NM2450000
ENTERFRAM see: QP4025000
ENTERO-BIO FORM see: VC5075000
ENTEROMYCETIN see: AB6825000
ENTEROMYCIN see: AT3150000
ENTEROQUINOL see: VC5075000
ENTEROSALIL see: VO5075000
ENTEROSEDIV see: TI4375000
ENTEROSEPT see: VC5775000
ENTEROSEPTOL see: VC5075000
ENTERO-SULFINA see: TH8575000
ENTERO-VIOFORM see: VC5075000
ENTEROZOL see: VC5075000
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ENU see: FB0350000
ENU see: YT3150000
ENUCLEN see: BO3325000
ENVERT-T see: AJ8400000
ENZACTIN see: AK3675000
E.O. see: KX2450000
EOSIN see: LM5800000
EOSIN see: LM5850000
EOSIN BLUE see: LM5900000
EOSINE see: LM5800000
EOSINE see: LM5850000
EOSINE B see: LM5850000
EOSINE BLUE see: LM5900000
EOSINE BLUISH see: LM5900000
EOSINE BPC see: LM5850000
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EOSINE BS-SF see: LM585C000
EOSINE DA see: LM5850000
EOSINE DWC 73 see: LM5850000
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EOSINE FA see: LM5850000
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EOSINE 3G see: LM5850000
EOSINE GF see: LM5850000
EOSINE J see: LM5850000
EOSINE OJ see: LM5850000
EOSINE S13 (BLUISH) see: LM5850000
EOSINE SODIUM SALT see: LM5850000
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EOSINE Y see: LM5850000
EOSINE 3Y see: LM5850000
EOSINE YB see: LM5850000
EOSINE YELLOWISH see: LM5850000
EOSINE YELLOWISH-(YS) see: LM5850000
EOSINE YS see: LM5850000
EOSIN G see: LM5850000
EOSIN GELBLICH (German) see: LM5850000
EOSIN Y see: LM5850000
EOSIN YS see: LM5850000
103EPB see: KV0350000
E 66P see: KV0350000
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EP-145 see: WI3325000
EP 160 see: TR8100000
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EP-163 see: RN8220000
EP-166 see: AR9800000
EP-185 see: IM2275000
EP 201 see: RN7700000
EP-205 see: RN9100000
EP-206 see: RN8640000
EP 207 see: PB9625200
EP-209 see: AU9000000
EP 316 see: FB8050000
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EP-333 see: LQ4375000
EP-411 see: MV8750000
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EP-1086 see: YG2150000
EP 1208 see: AK0920000
EP-2017 see: KN3370000
EP 1436 see: AK0920000
EP 1437 see: AK0920000
EP 1463 see: AK0920000
EPA 3530 see: AT6970000
E-PAM see: DF1575000
EPAMIN see: MU1050000
EPAMIN see: MU1400000
EPANAL see: CQ6825000
EPANUTIN see: MU1050000
EPANUTIN see: MU1400000
EPAREN see: WO6475000
EPASMIN '5' see: MU1050000
EPB 3570 see: AT6970000
EPBP see: TB1735000
EPC (the plant regulator) see: FD8925000
EPDANTOINE SIMPLE see: MU1050000
EPE see: KC0190000
EP-161E see: PA9625000
EPELIN see: MU1050000
EPELIN see: MU1400000
EPHADREN see: SI1400000
EPHEDRAL see: KB0700000
EPHEDRATE see: KB0700000
EPHEDREMAL see: KB0700000
EPHEDRIN see: KB0700000
EPHEDRINDITHIOCARBAMINSAEURE NATRIUM (German) see: FA6020000
EPHEDRINE see: KB0700000

KB0700000 EPHEDRINE, L-(-)-
UPDT:7908 CAS: 299-42-3 MW: 165.26 MOLFM: C10-H15-N-O
SYN: BIOPHEDRIN * ECIPHIN * EFEDRIN * EPHEDRAL * EPHEDRATE * EPHEDREMAL * EPHEDRIN * EPHEDRINE * L(-)-EPHEDRINE * l-EPHEDRINE * EPHEDRITAL * EPHEDROL * EPHENDRONAL * EPHEDROSAN * EPHEDROTAL * EPHEDSOL * EPHOXAMIN * FEDRIN * alpha-HYDROXY-beta-METHYL AMINE PROPYLBENZENE * 1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE * l-SEDRIN * ISOFEDROL * KRATEDYN * MANADRIN * MANDRIN * l-alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL * (-)-alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL * l-2-METHYLAMINO-1-PHENYLPROPANOL * NASOL * NOREPHEDRINE, N-METHYL- * 1-PHENYL-2-METHYLAMINOPROPANOL * SANEDRINE * VENCOPON * ZEPHROL

TXDS: unk-man LDLo:9 mg/kg	85DCAI 2,73,70
orl-rat LD50:600 mg/kg	27ZQAG -,341,72
ipr-rat LDLo:170 mg/kg	AEPPAE 195,647,40
scu-rat LD50:300 mg/kg	AIPTAK 68,339,42
ivn-rat LDLo:130 mg/kg	AEPPAE 120,189,27
orl-mus LD50:400 mg/kg	12VXA5 7,403,60
ipr-mus LDLo:170 mg/kg	AEPPAE 195,647,40
scu-mus LDLo:1000 mg/kg	AEPPAE 120,189,27
ivn-mus LD50:74 mg/kg	APTOA6 38,474,76
unk-mus LDLo:600 mg/kg	AEPPAE 153,161,30
ivn-dog LDLo:70 mg/kg	AEPPAE 120,189,27
ivn-cat LDLo:60 mg/kg	AEPPAE 120,189,27
orl-rbt LDLo:590 mg/kg	AEPPAE 120,189,27
ipr-rbt LDLo:310 mg/kg	AEPPAE 120,189,27
scu-rbt LDLo:320 mg/kg	AEPPAE 120,189,27
ivn-rbt LDLo:50 mg/kg	AEPPAE 120,189,27
ims-rbt LDLo:340 mg/kg	AEPPAE 120,189,27
scu-gpg LD50:420 mg/kg	AEPPAE 169,114,33
par-frg LDLo:530 mg/kg	AEPPAE 120,189,27
REVIEW: TOXICOLOGY REVIEW	CTOXAO 12(1),1,78
REVIEW: TOXICOLOGY REVIEW	PSDDJ 5,-,77
REVIEW: TOXICOLOGY REVIEW	27ZTAP 3,64,69

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
L(-)-EPHEDRINE see: KB0700000
l-EPHEDRINE see: KB0700000
psi-EPHEDRINE see: UL5800000
d-psi-EPHEDRINE see: UL5800000

KB1244000 EPHEDRINE compd with AMBERLITE IR-120
DEF:AMBERLITE IR-120 is a SULFONIC ACID CATION EXCHANGE large bead RESIN (TXAPA9 1,42,59)
UPDT:7901
SYN: EPHEDRINE salt with BEAD RESIN
TXDS: orl-rat LD50:1500 mg/kg — TXAPA9 1,42,59

KB1248000 EPHEDRINE, O-ACETYL-
UPDT:7901 CAS: 63950-97-0
SYN: O-ACETYLEPHEDRINE
TXDS: ivn-mus LD50:32 mg/kg — APTOA6 38,474,76

KB1275000 EPHEDRINE compd with AMBERLITE XE-69
DEF:AMBERLITE XE-69 is a SULFONIC ACID CATION EXCHANGE RESIN mesh size exceeds 200 mesh (TXAPA9 1,42,59)
UPDT:7901
SYN: EPHEDRINE salt with FINE RESIN
TXDS: orl-rat LD50:960 mg/kg — TXAPA9 1,42,59

EPHEDRINE salt with BEAD RESIN see: KB1244000
EPHEDRINE, DEOXY- see: SH4900000
EPHEDRINEDITHIOCARBAMIC ACID SODIUM SALT see: FA6020000
EPHEDRINE salt with FINE RESIN see: KB1275000

KB1400000 EPHEDRINE, HYDROCHLORIDE
UPDT:7901 CAS: 50-98-6 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
TXDS: idr-hmn TDLo:6 ug/kg TFX:SKN — JPETAB 76,295,42
scu-rat LDLo:128 mg/kg — JPETAB 71,62,41
scu-mus LD50:44 mg/kg — JPETAB 87,214,46
ivn-mus LD50:100 mg/kg — JPETAB 86,280,46
scu-gpg LDLo:427 mg/kg — JPETAB 32,121,27

EPHEDRINE HYDROCHLORIDE see: KB1750000

KB1575000 EPHEDRINE, HYDROCHLORIDE, (+-)-
UPDT:7909 CAS: 134-71-4 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
SYN: dl-EPHEDRINE HYDROCHLORIDE * DL-EPHEDRINE HYDROCHLORIDE * EPHETONIN * EPHETONINE * dl-alpha-(1-(METHYLAMINO)ETHYL) BENZYL ALCOHOL HYDROCHLORIDE * 1-PHENYL-2-METHYLAMINOPROPANOL-1 * RACEPHEDRINE HYDROCHLORIDE

TXDS: scu-rat LD50:350 mg/kg	AEPPAE 169,114,33
ipr-mus LD50:406 mg/kg	ARZNAD 13,547,63
scu-mus LD50:800 mg/kg	AEPPAE 169,114,33
ivn-mus LDLo:500 mg/kg	AEPPAE 178,342,35
ivn-rbt LDLo:60 mg/kg	JPETAB 36,363,29

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KB1750000 EPHEDRINE, HYDROCHLORIDE, (-)-
UPDT:7908 CAS: 50-98-6 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H

SYN: EPHEDRINE HYDROCHLORIDE * l-EPHEDRINE, HYDROCHLORIDE * D-(-)-EPHEDRINE HYDROCHLORIDE
TXDS: ipr-rat LD50:165 mg/kg JPETAB 86,284,46
scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ipr-mus LD50:242 mg/kg JPETAB 158,135,67
scu-mus LD50:600 mg/kg JPETAB 86,284,46
par-mus LDLo:500 mg/kg MAIZAB 3(1),1,25
scu-rbt LD50:165 mg/kg JPETAB 86,284,46
ivn-rbt LDLo:60 mg/kg JPETAB 36,363,29
ims-rbt LD50:175 mg/kg JPETAB 86,284,46
par-frg LDLo:440 mg/kg MAIZAB 3(1),1,25
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KB1925000 EPHEDRINE, HYDROCHLORIDE, (+)-
UPDT:7908 CAS: 24221-86-1 MW: 201.72 MOLFM: C10-H15-N-O .Cl-H
SYN: d-EPHEDRINE HYDROCHLORIDE
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ipr-mus LD50:248 mg/kg JPETAB 158,135,67
ivn-rbt LDLo:80 mg/kg JPETAB 36,363,29
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
d-EPHEDRINE HYDROCHLORIDE see: KB1925000
D-(-)-EPHEDRINE HYDROCHLORIDE see: KB1750000
dl-EPHEDRINE HYDROCHLORIDE see: KB1575000
DL-EPHEDRINE HYDROCHLORIDE see: KB1575000
l-EPHEDRINE, HYDROCHLORIDE see: KB1750000

KB2600000 EPHEDRINE, HYDROGEN SULFATE
UPDT:7901 MW: 263.34 MOLFM: C10-H15-N-O .H2-O4-S
SYN: EPHEDRINE SO4 * alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL HYDROGEN SULFATE
TXDS: ivn-mus LD50:31600 ug/kg CSLNX* NX#03164

KB2605000 EPHEDRINE, N-NITROSO-
UPDT:7903 CAS: 17608-59-2 MW: 194.26 MOLFM: C10-H14-N2-O2
SYN: alpha-(1-(METHYLNITROSAMINO)ETHYL)BENZENE METHANOL * N-NITROSOEPHEDRINE
TXDS: orl-rat TDLo:17 gm/kg/71W-I TFX:CAR CALEDQ 5,103,78
EPHEDRINE SO4 see: KB2600000

KB2625000 EPHEDRINE SULFATE (2:1) (salt), (-)-
UPDT:7911 CAS: 134-72-5 MW: 428.60 MOLFM: C20-H30-N2-O2 .H2-O4-S
SYN: l-EPHEDRINE SULFATE * ISOPEDRIOL * 1-alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL SULFATE * NCI-C55652 * 1-PHENYL-2-METHYLAMINE-PROPANOL-1-SULFATE
TXDS: ivn-hmn TDLo:1 mg/kg TFX:CVS AEPPAE 120,189,27
orl-rat LD50:600 mg/kg TXAPA9 1,42,59
ivn-rat LDLo:100 mg/kg AEPPAE 120,189,27
ipr-mus LD50:400 mg/kg TXAPA9 28,227,74
scu-mus LDLo:500 mg/kg 12VXA5 8,409,68
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
l-EPHEDRINE SULFATE see: KB2625000

KB2805000 EPHEDRINE, THIOCYANATE
UPDT:7909 MW: 224.35 MOLFM: C10-H15-N-O .C-H-N-S
SYN: EPHEDRIN-HYDRORHODANID (German) * alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL THIOCYANATE
TXDS: ipr-mus LD50:359 mg/kg ARZNAD 13,547,63
EPHEDRIN-HYDRORHODANID (German) see: KB2805000
EPHEDRINHYDROCHLORID (German) see: DO9530000
EPHEDRITAL see: KB0700000
EPHEDROL see: KB0700000
EPHEDROSAN see: KB0700000
EPHEDROTAL see: KB0700000
EPHEDSOL see: KB0700000
EPHENDRONAL see: KB0700000
EPHERON see: YU0875000
EPHETONAL HYDROCHLORIDE see: DN5775000
EPHETONIN see: KB1575000
EPHETONINE see: KB1575000
EPHININE HYDROCHLORIDE see: UX1925000
EPHIRSULPHONATE see: DB5250000
EPHM see: ON5300000
EPHORRAN see: JO1225000
EPHOXAMIN see: KB0700000

KB3675000 EPI AMINE 188
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 12/13/68
TXDS: orl-rat LD50:4320 mg/kg UCDS** 12/13/68
skn-rbt LD50:11 gm/kg UCDS** 12/13/68
EPIB see: UE9480000
EPIBROMHYDRIN see: TX4115000
EPIBROMOHYDRIN see: TX4115000
EPIBROMOHYDRINE see: TX4115000
EPICHLOORHYDRINE (Dutch) see: TX4900000
EPICHLORHYDRIN (German) see: TX4900000
EPICHLORHYDRINE (French) see: TX4900000
EPICHLOROHYDRIN see: TX4900000
alpha-EPICHLOROHYDRIN see: TX4900000
(DL)-alpha-EPICHLOROHYDRIN see: TX4900000
EPICHLOROHYDRIN (DOT) see: TX4900000
EPICHLOROHYDRYNA (Polish) see: TX4900000
EPICHLOROPHYDRIN see: TX4900000
EPICLASE see: YU0875000
EPICLORIDRINA (Italian) see: TX4900000
EPICUR see: TZ0175000
3,17-EPIDIHYDROXYESTRATRIENE see: KG2975000
3,17-EPIDIHYDROXYOESTRATRIENE see: KG2975000
EPIDIONE see: RQ2100000

KB4725000 10H-3,10a-EPIDITHIOPYRAZINO(1,2-a)INDOLE-1,4-DIONE,2,3,5a,6-TETRAHYDRO-6-HYDROXY-3- (HYDROXYMETHYL)-2-METHYL-
UPDT:7901 CAS: 67-99-2 MW: 326.41 MOLFM: C13-H14-N2-O4-S2
SYN: ASPERGILLIN * GLIOTOXIN
TXDS: unk-rat LDLo:50 mg/kg JACSAT 65,2005,43
ivn-rbt LDLo:45 mg/kg JACSAT 65,2005,43
EPIDON see: RP9450000
EPIDONE see: RP9430000
EPIDONE see: RQ2100000
EPIDORM see: CQ6825000
EPIDOSIN see: BP7600000
EPIDOZIN see: BP7600000
EPIFEN see: SL8400000
EPIFENYL see: MU1050000
EPIFENYL see: MU1400000
EPIFLUORONYDRIN see: TZ3325000
EPIFRIN see: DO2625000
EPIHYDAN see: MU1050000
EPIHYDAN see: MU1400000
EPIHYDRIN ALCOHOL see: UB4375000
EPIHYDRINALDEHYDE see: MB3150000
EPIHYDRINAMINE, N,N-DIETHYL- see: UI2625000
EPIHYDRINE ALDEHYDE see: MB3150000
3-EPIHYDROXYETIOALLOCHOLAN-17-ONE see: BV8048500
11-EPIISORUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE see: LE3150000
EPIKUR see: TZ0175000
EPILAN see: MU1050000
EPILAN see: MU2275000
EPILAN-D see: MU1050000
EPILAN-D see: MU1400000
EPILANTIN see: MU1050000
EPILANTIN see: MU1400000
EPILEO PETIT MAL see: WN2800000
EPILIM see: YV7876000
EPILOL see: CQ6825000
EPIMID see: WN3325000
EPINAT see: MU1050000
EPINAT see: MU1400000
EPINEFRINA see: DO2625000
EPINEPHRAN see: DO2625000
EPINEPHRINE see: DO2625000
(-)-EPINEPHRINE see: DO2625000
d-EPINEPHRINE see: DO2800000
dl-EPINEPHRINE see: DO2975000
l-EPINEPHRINE see: DO2625000
EPINEPHRINE BITARTRATE see: DO3500000
(-)-EPINEPHRINE BITARTRATE see: DO3500000
l-EPINEPHRINE BITARTRATE see: DO3500000
l-EPINEPHRINE d-BITARTRATE see: DO3500000
L-EPINEPHRINE BITARTRATE see: DO3500000
EPINEPHRINE CHLORIDE see: DO3150000
l-EPINEPHRINE CHLORIDE see: DO3150000
EPINEPHRINE, HYDROCHLORIDE see: DO3150000
d-EPINEPHRINE HYDROCHLORIDE see: DO3325000
l-EPINEPHRINE HYDROCHLORIDE see: DO3150000
EPINEPHRINE KETONE HYDROCHLORIDE see: AM8225000
EPINEPHRINE RACEMIC see: DO2975000
l-EPINEPHRINE (SYNTHETIC) see: DO2625000
EPINEPHRINE TARTRATE see: DO3500000
l-EPINEPHRINE TARTRATE see: DO3500000
EPININE HYDROCHLORIDE see: UX1925000
EPINIOVAL see: SB2145000

KC0180000 EPIPODOPHYLLOTOXIN, 4'-DEMETHYL-, 9-(4,6-O-2-THENYLIDENE-beta-D-GLUCOPYRANOSIDE)
UPDT:7905 CAS: 29767-20-2 MW: 656.70 MOLFM: C32-H32-O13-S
SYN: 4'-DEMETHYL-EPIPODOPHYLLOTOXIN-beta-D-THENYLIDENE-GLUCOSIDE * EPIPODOPHYLLOTOXIN-beta-D-THENYLIDENE-GLUCOSIDE, 4'-DEMETHYL- * ETP * NSC-122819 * VM-26
TXDS: ivn-hmn TDLo:26 mg/kg/10D-I TFX:BLD CANCAR 34,985,74
ipr-rat LD17:50 mg/kg CTRRDO 60,1127,76
ipr-mus LD17:50 mg/kg CTRRDO 60,1127,76
ipr-mus TDLo:750 ug/kg/(7D preg) TFX:TER TJADAB 18,31,78
REVIEW: TOXICOLOGY REVIEW EJCAAH 9(7),477,73

KC0190000 EPIPODOPHYLLOTOXIN-beta-D-ETHYLIDEN-GLUCOSIDE, 4'-DEMETHYL-
UPDT:7905 CAS: 33419-42-0 MW: 604.61 MOLFM: C29-H32-O14
SYN: 4'-DEMETHYLEPIPODOPHYLLOTOXIN 9-(4,6-O-ETHYLIDENE-beta-D-GLUCOPYRANOSIDE * 4-DEMETHYL-EPIPODOPHYLLOTOXIN-beta-D-ETHYLIDEN-GLUCOSIDE * EPE * NSC 141540 * NSC-141540 * VP 16213
TXDS: orl-hmn TDLo:16 mg/kg/5D-I TFX:BLD CANCAR 34,985,74
ivn-hmn TDLo:2630 ug/kg/10D-I TFX:BLD CANCAR 34,985,74
ipr-mus TDLo:2 mg/kg/(6D preg) TFX:TER TJADAB 18,31,78
EPIPODOPHYLLOTOXIN-beta-D-THENYLIDENE-GLUCOSIDE, 4'-DEMETHYL- see: KC0180000
EPIPROPIDINE see: DW0900000
EPIRENAMINE see: DO2625000
1-EPIRENAMINE see: DO2625000
EPIRENAN see: DO2625000
EPIRENIN see: DO2625000
EPI-REZ 510 see: TX3800000

KC0970000 3-EPISARMENTOGENIN
UPDT:7901 CAS: 465-12-3
TXDS: ivn-cat LDLo:2960 ug/kg JMCMAR 13,1029,70
EPISED see: MU1050000
EPISEDAL see: CQ6825000
EPISOL HYDROCHLORIDE see: DL3190000
EPISOL TARTRATE see: DL3195000
EPITEJOL see: VH6750000

KC1035000 2-alpha,3-alpha-EPITHIO-5-alpha-ANDROSTAN-17-beta-OL
UPDT:7901 CAS: 2363-58-8 MW: 306.55 MOLFM: C19-H30-O-S
SYN: 10275-S
TXDS: ims-mus TDLo:20 mg/kg/(7-14D preg) TFX:TER TJADAB 6,113,72
2,3-EPITHIOPROPYL METHOXY ETHER see: KN9275000
2-alpha,3-alpha-EPITHIO-17-beta-YL 1-METHOXYCYCLOPENTYL ETHER see: BV8044500
EPITRATE see: DO2625000

KC1145000 3-EPIUZARIGENIN
DEF: From the root of XYSMALOBIUM UNDULATUM (JMCMAR 13,1029,70)
UPDT:7901
TXDS: ivn-cat LDLo:7605 ug/kg JMCMAR 13,1029,70
EPN see: TB1925000
EPN 300 see: TB1925000
EPN OXON see: TA0380000
EPOA see: KC1440000

KC1440000 EPO ACRYLATE
UPDT:7901
SYN: EPOA
IRDS: skn-rbt 500 mg open MLD UCDS** 3/28/72
TXDS: orl-rat LD50:28 gm/kg UCDS** 3/28/72
EPOCAN see: UT4900000
EPODYL see: XF0700000
EPOLENE C see: TQ3325000
EPOLENE C 10 see: TQ3325000
EPOLENE C 11 see: TQ3325000
EPOLENE E see: TQ3325000
EPOLENE E 10 see: TQ3325000
EPOLENE E 12 see: TQ3325000
EPOLENE M 5H see: UD1842000
EPOLENE M 5K see: UD1842000
EPOLENE M 5W see: UD1842000
EPOLENE N see: TQ3325000

KC1750000 EPON 562
UPDT:7901 CAS: 63089-76-9
TXDS: orl-rat LD50:5000 mg/kg AMIHAB 17,129,58

ipr-rat LD50:380 mg/kg AMIHAB 17,129,58
orl-mus LD50:1870 mg/kg AMIHAB 17,129,58
ipr-mus LD50:303 mg/kg AMIHAB 17,129,58
orl-rbt LD50:4010 mg/kg AMIHAB 17,129,58

KC1925000 EPON 815
UPDT:7901 CAS: 29407-84-9
TXDS: ipr-rat LD50:1070 mg/kg AMIHAB 17,129,58
ipr-mus LD50:1600 mg/kg AMIHAB 17,129,58

KC2100000 EPON 820
UPDT:7908 CAS: 25068-38-6
TXDS: ipr-rat LD50:1400 mg/kg AMIHAB 17,129,58
ipr-rat LD50:1780 mg/kg AMIHAB 17,129,58
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
EPON 828 see: SL6475000

KC2450000 EPON 1001
UPDT:7901 CAS: 25068-38-6
TXDS: ipr-rat LD50:2400 mg/kg AMIHAB 17,129,58

KC2625000 EPON 1007
UPDT:7901 CAS: 25068-38-6
TXDS: ipr-rat LD50:2200 mg/kg AMIHAB 17,129,58
EPONATE see: DW0900000
EPONTHOL see: AG9625000
EPONTOL see: AG9625000
EPORAL see: BY8925000
(3,6-EPOSSI-CICLOESAN-1,2-DICARBOSSILATO) DISODICO (Italian) see: RN8225000
EPOXIDE 101 see: RN8770000
EPOXIDE-201 see: RN7700000
EPOXIDE 207 see: PB9625200
EPOXIDE 269 see: OS9100000
EPOXIDE A see: TX3800000

KC3675000 EPOXIDE EP-221
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 9/23/70
TXDS: orl-rat LD50:4490 mg/kg UCDS** 9/23/70

KC3850000 EPOXIDE ERLA-0510
UPDT:7908 CAS: 31305-88-1
IRDS: skn-rbt 500 mg open MLD UCDS** 7/14/71
TXDS: orl-rat LD50:1300 mg/kg UCDS** 7/14/71
skn-rbt LD50:640 mg/kg UCDS** 7/14/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KC4025000 EPOXIDE ERLB-0500
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 12/17/71
TXDS: orl-rat LD50:2460 mg/kg UCDS** 12/17/71
skn-rbt LD50:1600 mg/kg UCDS** 12/17/71
1,2-EPOXYAETHAN (German) see: KX2450000

KC4150000 2,6-EPOXY-2H-ANTHRA(2,3-b)OXOCIN-8,13-DIONE, 3,4,5,6-TETRAHYDRO-2-METHYL-7,9,11-TRIHYDROXY-
UPDT:8001 CAS: 14016-29-6 MW: 368.36 MOLFM: C20-H16-07
SYN: AVERUFIN * AVERUFINE * 2-METHYL-7,9,11-TRIHYDROXY-3,4,5,6-TETRAHYDRO-2,6-EPOXY-2H-ANTHRA(2,3-b)OXOCIN-8,13-DIONE
MTDS: mma-sat 4 ug/plate MUREAV 44,447,77
1,2-EPOXYBUTANE see: EK3675000
1,2-EPOXYBUTENE-3 see: EM7350000
3,4-EPOXY-1-BUTENE see: EM7350000
2,3-EPOXYBUTYRIC ACID, ETHYL ESTER see: ET0875000
1,2-EPOXYBUTYRONITRILE see: ET9900000
4,9-EPOXYCEVANE-3,4,12,14,16,17,20-HEPTOL 3-(3,4-DIMETHOXYBENZOATE) see: YX5600000
1,2-EPOXY-3-CHLOROPROPANE see: TX4900000
5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL see: FZ6400000
1,2-EPOXYCYCLOHEXANE see: RN7175000
3,4-EPOXYCYCLOHEXANE-CARBONITRILE see: RN7350000
3,6-EPOXY-CYCLOHEXANE 1,2-CARBOXYLATE DISODIQUE (French) see: RN8225000
4,5-EPOXYCYCLOHEXANE-1,3-DICARBOXYLIC ACID, DIDECYL ESTER see: RN8220000

KC5600000 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID,DI-(DECYL)ESTER (MIXED ISOMERS)
UPDT:7901 CAS: 3775-95-9
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62
4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID, DI-(2-ETHYLHEXYL) ESTER see: RN8080000
EPOXYCYCLOHEXYLETHYL TRIMETHOXY SILANE see: VV4000000
beta-(3,4-EPOXYCYCLOHEXYL)ETHYLTRIMETHOXYSILANE see: VV4000000
3,4-EPOXYCYCLOHEXYLMETHYL 3,4-EPOXYCYCLOHEXANE CARBOXYLATE see: RN7750000
5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE see: CW4900000
5,6-EPOXY-5,6-DIHYDROCHRYSENE see: GC1225000
5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: HN4725000
15,20-EPOXY-15,20-DIHYDRO-12-HYDROXYSENECIONAN-11,16-DIONE see: NY5775000
5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE see: CW5075000
9,10-EPOXY-9,10-DIHYDROPHENANTHRENE see: SF7352000
11,12-EPOXY-11,12-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ2975000
7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: FH5075000
1,3-EPOXY-2,2-DIMETHYLPROPANE see: TZ3150000
1,2-EPOXYDODECANE see: JR2450000
3,4-EPOXY-2,5-ENDOMETHYLENECYCLOHEXANECARBOXYLIC ACID, ETHYL ESTER see: RP5550000
1,2-EPOXY-4-(EPOXYETHYL)CYCLOHEXANE see: RN8640000
1,2-EPOXY-7,8-EPOXYOCTANE see: RG9450000
4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER see: YV7350000
EPOXYETHANE (French) see: KX2450000
1,2-EPOXYETHANE see: KX2450000
EPOXYETHYLBENZENE (8CI) see: CZ9625000
1,2-EPOXYETHYLBENZENE see: CZ9625000
2-(alpha,beta-EPOXYETHYL)-5,6-EPOXYBENZENE see: RN7100000
1-EPOXYETHYL-3,4-EPOXYCYCLOHEXANE see: RN8640000
2,3-EPOXY-2-ETHYLHEXANAMIDE see: MN8050000
2,3-EPOXY-2-ETHYL HEXANOL see: MP0175000
4,4a-EPOXY-5-ETHYLIDENE-2,3,4,4a-TETRAHYDRO-5H-1-PYRIDINE see: GY8430000
3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: RN8640000
3-(1,2-EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: RN8640000
4-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: RN8640000
4-(1,2-EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: RN8640000
(8R)-6-beta,7-beta-EPOXY-8-ETHYL-3-alpha-((-)-TROPYLOXY)-1-alpha-H,5-alpha-H-TROPANIUMBROMIDE see: RN7090000

KC8575000 EPOXY HARDENER ZZL-0814
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 10/1/71
eye-rbt 15 mg SEV UCDS** 10/1/71
TXDS: orl-rat LD50:3250 mg/kg UCDS** 10/1/71
skn-rbt LD50:2500 mg/kg UCDS** 10/1/71

KC8750000 EPOXY HARDENER ZZL-0816
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 10/1/71
TXDS: orl-rat LD50:4920 mg/kg UCDS** 10/1/71
skn-rbt LD50:2520 mg/kg UCDS** 10/1/71

KC8925000 EPOXY HARDENER ZZL-0822
UPDT:7901
IRDS: skn-rbt 50 mg open MOD UCDS** 9/15/65
eye-rbt 5 mg SEV UCDS** 9/15/65
TXDS: orl-rat LD50:4290 mg/kg UCDS** 9/15-65
skn-rbt LD50:2500 mg/kg UCDS** 9/15/65

KC9100000 EPOXY HARDENER ZZL-0854
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 3/7/72
eye-rbt 15 mg SEV UCDS** 3/7/72
TXDS: orl-rat LD50:2460 mg/kg UCDS** 3/7/72
skn-rbt LD50:5040 mg/kg UCDS** 3/7/72

KC9275000 EPOXY HARDENER ZZLA-0334
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 6/22/66
eye-rbt 1 mg SEV UCDS** 6/22/66
TXDS: orl-rat LD50:2460 mg/kg UCDS** 6/22/66
skn-rbt LD50:1590 mg/kg UCDS** 6/22/66
1,2-EPOXYHEXADECANE see: ML9450000
14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE see: EI2975000
4,5-alpha-EPOXY-3-HYDROXY-5,17-DIETHYLMORPHINAN-6-ONE see: QD2300000
4,5-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-MORPHINAN-6-ONE, HYDROCHLORIDE, (5-alpha)-(9CI) see: QD2470000
4,5-EPOXY-3-HYDROXY-N-METHYLMORPHINAN see: QD1730000
5,6-EPOXY-3-HYDROXY-p-TOLUQUINONE see: RN8925000
4,5-EPOXY-3-HYDROXYVALERIC ACID-beta-LACTONE see: YV7380000

KC9800000 4,7-EPOXYISOINDOLE, 2-CARBOXYLIC ACID, OCTAHYDRO-, ISOPROPYL ESTER
UPDT:7903 MW: 225.32 MOLFM: C12-H19-N-03
SYN: N-CARBISOPROPOXY-4,7-ENDOXOHEXAHYDROISOINDOLINE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06412

KC9900000 4,7-EPOXYISOINDOLINE, HEXAHYDRO-2-(DIMETHYLTHIOCARBAMOYL)-
UPDT:7901 MW: 226.37 MOLFM: C11-H18-N2-O-S
SYN: 2-(DIMETHYLAMIDOTHIOCARBONYL)HEXAHYDRO-4,7-EPOXYISOINDOLINE * 2-(DIMETHYLTHIOFORMAMIDO)-4,7-ENDOXOHEXAHYDRO-ISOINDOLINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02138
1,8-EPOXY-p-MENTHANE see: OS9275000
1,4-EPOXY-5,8-METHANO-NAPHTHALENE-5,6,7,8,9,9-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO- see: PC4895000
4,5alpha-EPOXY-3-METHOXY-17-METHYLMORPHINAN-6-ONE see: QD2800000
1,2-EPOXY-3-(o-METHOXYPHENOXY)PROPANE see: TZ3550000
11,12-EPOXY-3-METHYLCHOLANTHRENE see: FZ4040000
3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID, ALLYL ESTER see: RN7525000
3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: RP8400000
3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER see: RN7700000
3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYLACETATE see: RN8760000
3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: RN7700000
3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL-3',4'-EPOXY-6'-METHYLCYCLOHEXANE CARBOXYLATE see: RN7700000
4,5-EPOXY-2-METHYLCYCLOHEXYLMETHYL-4,5-EPOXY-2-METHYLCYCLOHEXANECARBOXYLATE see: RN7700000
4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE see: OS9100000
alpha,beta-EPOXY-beta-METHYLHYDROCINNAMIC ACID, ETHYL ESTER see: MW5250000
4,5-alpha-EPOXY-17-METHYL-6-METHYLENE MORPHINAN-3-OL see: QD1732500
4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)MORPHINAN-6-alpha-OL BIS(HYDROGENTARTRATE) see: QD1733500
4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)MORPHINAN-6-alpha-ONE BIS(HYDROGENTARTRATE) see: QD2845000
2,3-EPOXY-3-(o-NITROPHENYL)PROPIOPHENONE see: UH1589000
cis-9,10-EPOXYOCTADECANOATE see: RG1300000
cis-9,10-EPOXYOCTADECANOIC ACID see: RG1300000
9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER see: RG1575000
9,10-EPOXYOCTADECANOIC ACID, 2-ETHYLHEXYL ESTER see: RG1600000
1,2-EPOXYOCTANE see: RG9625000
4,5-EPOXY-n-OCTANE see: RG9630000
EPOXYOLEIC ACID see: RG1300000

KD1490000 3,8-EPOXY-6-OXABICYCLO(3.2.1)OCTAN-2-CARBOXYLIC ACID, 4-CHLORO-7-OXO-
UPDT:7901 MW: 218.60 MOLFM: C8-H7-Cl-O5
SYN: 4-HYDROXY-5-CHLORO-3,6-ENDOXO-HEXAHYDROPHTHALIC ACID LACTONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05006
2,3-EPOXY-4-OXO-7,10-DODECADIENAMIDE see: JR1670000
(2S)(3R)-2,3-EPOXY-4-OXO-7,10-DODECADIENOYLAMIDE see: JR1670000

KD1575000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)BENZOFURO(4,5-a)PHENAZINE-1,15(2H)-DIONE, 5,6,21,23,25-PENTAHYDROXY-27-METHOXY-2,4,16,20,22,24,26-HEPTAMETHYL-, 25-ACETATE
UPDT:7901 CAS: 10238-70-7 MW: 783.95 MOLFM: C43-H49-N3-011
SYN: RIFAZINE
TXDS: orl-rat LD50:2000 mg/kg CMTRAG 12,247,67
orl-mus LD50:1638 mg/kg CMTRAG 12,247,67
ivn-mus LD50:291 mg/kg CMTRAG 12,247,67

KD1753000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-ALLYLOXIME
UPDT:7901 CAS: 41776-63-0 MW: 780.95 MOLFM: C41-H52-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-ALLYLOXIME
TXDS: ivn-mus LD50:123 mg/kg JMCMAR 17,396,74

KD1755000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-BENZYLOXIME
UPDT:7901 CAS: 13456-01-4 MW: 831.01 MOLFM: C45-H54-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-BENZYLOXIME
TXDS: ivn-mus LD50:116 mg/kg JMCMAR 17,396,74

KD1758000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(4-BROMO BENZYL)OXIME
UPDT:7901 CAS: 38601-55-7 MW: 909.91 MOLFM: C45-H53-Br-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(4-BROMOBENZYL)OXIME
TXDS: ivn-mus LD50:90 mg/kg JMCMAR 17,396,74

KD1760000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-BUTENYL) OXIME
UPDT:7901 CAS: 41887-54-1 MW: 794.98 MOLFM: C42-H54-N2-013

SYN: 3-FORMYLRIFAMYCIN SV O-(2-BUTENYL)OXIME
TXDS: ivn-mus LD50:160 mg/kg JMCMAR 17,396,74

KD1763000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-(2-BUTOXY ETHOXY)ETHYL)OXIME

UPDT:7901 CAS: 52370-32-8 MW: 885.12 MOLFM: C46-H64-N2-015
SYN: 3-FORMYLRIFAMYCIN SV O-(2-BUTOXYETHOXY)ETHYL)OXIME
TXDS: ivn-mus LD50:190 mg/kg JMCMAR 17,396,74

KD1768000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-BUTYLOXIME

UPDT:7901 CAS: 38128-83-5 MW: 797.00 MOLFM: C42-H56-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-BUTYLOXIME
TXDS: ivn-mus LD50:73 mg/kg JMCMAR 17,396,74

KD1770000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(beta-CARBOXY PHENETHYL)OXIME

UPDT:7901 CAS: 63950-99-2 MW: 889.05 MOLFM: C47-H56-N2-015
SYN: 3-FORMYLRIFAMYCIN SV O-(beta-CARBOXYPHENETHYL)OXIME
TXDS: ivn-mus LD50:510 mg/kg JMCMAR 17,396,74

KD1773000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-CYCLOHEXYL OXIME

UPDT:7901 CAS: 41776-66-3 MW: 823.04 MOLFM: C44-H58-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-CYCLOHEXYLOXIME
TXDS: ivn-mus LD50:70 mg/kg JMCMAR 17,396,74

KD1778000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-DECYLOXIME

UPDT:7901 CAS: 41776-56-1 MW: 881.18 MOLFM: C48-H68-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-DECYLOXIME
TXDS: ivn-mus LD50:152 mg/kg JMCMAR 17,396,74

KD1780000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(5,6-DIBROMO HEXYL)OXIME

UPDT:7901 CAS: 52454-12-3 MW: 982.86 MOLFM: C44-H58-Br2-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(5,6-DIBROMOHEXYL)OXIME
TXDS: ivn-mus LD50:122 mg/kg JMCMAR 17,396,74

KD1783000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2,4-DICHLORO BENZYL)OXIME

UPDT:7901 CAS: 41970-84-7 MW: 899.89 MOLFM: C45-H52-Cl2-N2-013
SYN: 3-FORMYLRIFAMYCIN SB O-(2,4-DICHLOROBENZYL)OXIME
TXDS: ivn-mus LD50:71 mg/kg JMCMAR 17,396,74

KD1788000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(DIPHENYL METHYL)OXIME

UPDT:7901 CAS: 38330-15-3 MW: 907.11 MOLFM: C51-H58-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(DIPHENYLMETHYL)OXIME
TXDS: ivn-mus LD50:98 mg/kg JMCMAR 17,396,74

KD1790000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-DODECYLOXIME

UPDT:7901 CAS: 38546-31-5 MW: 909.24 MOLFM: C50-H72-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-DODECYLOXIME
TXDS: ivn-mus LD50:157 mg/kg JMCMAR 17,396,74

KD1793000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE,O-(2-(2-ETHOXY ETHOXY)ETHYL)OXIME

UPDT:7901 CAS: 52370-31-7 MW: 857.06 MOLFM: C44-H60-N2-015
SYN: 3-FORMYLRIFAMYCIN SV O-(2-(2-ETHOXYETHOXY)ETHYL)OXIME
TXDS: ivn-mus LD50:370 mg/kg JMCMAR 17,396,74

KD1796000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-ETHOXY ETHYL)OXIME

UPDT:7901 CAS: 41887-56-3 MW: 813.00 MOLFM: C42-H56-N2-014
SYN: 3-FORMYLRIFAMYCIN SV O-(2-ETHOXYETHYL)OXIME
TXDS: ivn-mus LD50:256 mg/kg JMCMAR 17,396,74

KD1800000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-ETHYLOXIME

UPDT:7909 CAS: 38128-90-4 MW: 768.94 MOLFM: C40-H52-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-ETHYLOXIME
TXDS: ivn-mus LD50:154 mg/kg JMCMAR 17,396,74

KD1803000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-ETHYL PROP-2-ENYL)OXIME

UPDT:7901 CAS: 41776-62-9 MW: 809.01 MOLFM: C43-H56-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(2-ETHYLPROP-2-ENYL)OXIME
TXDS: ivn-mus LD50:66 mg/kg JMCMAR 17,396,74

KD1806000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-FARNESYLOXIME

UPDT:7901 CAS: 41887-55-2 MW: 945.27 MOLFM: C53-H72-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-FARNESYLOXIME
TXDS: ivn-mus LD50:135 mg/kg JMCMAR 17,396,74

KD1809000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-GERANYLOXIME

UPDT:7901 CAS: 52437-59-9 MW: 877.14 MOLFM: C48-H64-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-GERANYLOXIME
TXDS: ivn-mus LD50:80 mg/kg JMCMAR 17,396,74

KD1812000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(HEX-2-ENYL) OXIME

UPDT:7901 CAS: 63950-95-8 MW: 823.04 MOLFM: C44-H58-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(HEX-2-ENYL)OXIME
TXDS: ivn-mus LD50:78 mg/kg JMCMAR 17,396,74

KD1815000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-HEPTYLOXIME

UPDT:7901 CAS: 41776-57-2 MW: 839.09 MOLFM: C45-H62-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-HEPTYLOXIME
TXDS: ivn-mus LD50:86 mg/kg JMCMAR 17,396,74

KD1818000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(HEPT-2-YL) OXIME

UPDT:7901 CAS: 41776-73-2 MW: 839.09 MOLFM: C45-H62-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(HEPT-2-YL)OXIME
TXDS: ivn-mus LD50:79 mg/kg JMCMAR 17,396,74

KD1821000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(HEPT-3-YL) OXIME

UPDT:7901 CAS: 41887-57-4 MW: 839.09 MOLFM: C45-H62-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(HEPT-3-YL)OXIME
TXDS: ivn-mus LD50:73 mg/kg JMCMAR 17,396,74

KD1823000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(6-HYDROXY HEXYL)OXIME

UPDT:7901 CAS: 52370-33-9 MW: 841.06 MOLFM: C44-H60-N2-014
SYN: 3-FORMYLRIFAMYCIN SV O-(6-HYDROXYHEXYL)OXIME
TXDS: ivn-mus LD50:232 mg/kg JMCMAR 17,396,74

KD1828000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-ISOPROPOXY ETHYL)OXIME

UPDT:7901 CAS: 41970-62-1 MW: 827.03 MOLFM: C43-H58-N2-014
SYN: 3-FORMYLRIFAMYCIN SV O-(2-ISOPROPOXYETHYL)OXIME
TXDS: ivn-mus LD50:212 mg/kg JMCMAR 17,396,74

KD1831000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-ISOPROPYL OXIME

UPDT:7901 CAS: 38128-92-6 MW: 782.97 MOLFM: C41-H54-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-ISOPROPYLOXIME
TXDS: ivn-mus LD50:94 mg/kg JMCMAR 17,396,74

KD1833000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(3-METHOXY BUTYL)OXIME

UPDT:7901 CAS: 52370-28-2 MW: 827.03 MOLFM: C43-H58-N2-014
SYN: 3-FORMYLRIFAMYCIN SV O-(3-METHOXYBUTYL)OXIME
TXDS: ivn-mus LD50:219 mg/kg JMCMAR 17,396,74

KD1840000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-(2-METHOXY ETHOXY)ETHYL)OXIME

UPDT:7901 CAS: 52370-30-6 MW: 843.03 MOLFM: C43-H58-N2-015
SYN: 3-FORMYLRIFAMYCIN SV O-(2-(2-METHOXYETHOXY)ETHYL)OXIME
TXDS: ivn-mus LD50:458 mg/kg JMCMAR 17,396,74

KD1843000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-METHOXY ETHYL)OXIME

UPDT:7901 CAS: 41776-68-5 MW: 798.97 MOLFM: C41-H54-N2-014
SYN: 3-FORMYLRIFAMYCIN SV O-(2-METHOXYETHYL)OXIME
TXDS: ivn-mus LD50:330 mg/kg JMCMAR 17,396,74

KD1846000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-METHYLOXIME

UPDT:7901 CAS: 13292-54-1 MW: 754.91 MOLFM: C39-H50-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-METHYLOXIME
TXDS: ivn-mus LD50:152 mg/kg JMCMAR 17,396,74

KD1850000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-(4-METHYLPIPERAZINYL)ETHYL)OXIME

UPDT:7901 CAS: 22912-78-3 MW: 867.11 MOLFM: C45-H62-N4-013
SYN: 3-FORMYLRIFAMYCIN SV O-(2-(4-METHYLPIPERAZINYL)ETHYL)OXIME
TXDS: ivn-mus LD50:116 mg/kg JMCMAR 17,396,74

KD1855000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-METHYL PROP-2-ENYL)OXIME

UPDT:7901 CAS: 41970-69-8 MW: 794.98 MOLFM: C42-H54-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(2-METHYLPROP-2-ENYL)OXIME
TXDS: ivn-mus LD50:85 mg/kg JMCMAR 17,396,74

KD1860000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-NONYLOXIME

UPDT:7901 CAS: 38850-20-3 MW: 867.15 MOLFM: C47-H66-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-NONYLOXIME
TXDS: ivn-mus LD50:96 mg/kg JMCMAR 17,396,74

KD1863000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-OCTYLOXIME

UPDT:7901 CAS: 35225-13-9 MW: 853.12 MOLFM: C46-H64-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-OCTYLOXIME
TXDS: ivn-mus LD50:88 mg/kg JMCMAR 17,396,74

KD1866000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(OCT-3-YL) OXIME

UPDT:7901 CAS: 41776-71-0 MW: 853.12 MOLFM: C46-H64-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(OCT-3-YL)OXIME
TXDS: ivn-mus LD50:89 mg/kg JMCMAR 17,396,74

KD1870000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(OCT-4-YL) OXIME

UPDT:7901 CAS: 41776-72-1 MW: 853.12 MOLFM: C46-H64-N2-013
SYN: 3-FORMYLRIFAMYCIN SV O-(OCT-4-YL)OXIME
TXDS: ivn-mus LD50:74 mg/kg JMCMAR 17,396,74

KD1875000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, OXIME

UPDT:7901 CAS: 14840-02-9 MW: 740.88 MOLFM: C38-H48-N2-013
SYN: 3-FORMYLRIFAMYCIN SV OXIME
TXDS: ivn-mus LD50:690 mg/kg JMCMAR 17,396,74

KD1878000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-PENTYLOXIME

UPDT:7901 CAS: 38128-84-6 MW: 811.03 MOLFM: C43-H58-N2-013

SYN: 3-FORMYLRIFAMYCIN SV O-PENTYLOXIME
TXDS: ivn-mus LD50:83 mg/kg JMCMAR 17,396,74

KD1881000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-PHENETHYL OXIME
UPDT:7901 CAS: 38128-86-8 MW: 845.04 MOLFM: C46-H56-N2-O13
SYN: 3-FORMYLRIFAMYCIN SV O-PHENETHYLOXIME
TXDS: ivn-mus LD50:77 mg/kg JMCMAR 17,396,74

KD1884000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(4-PHENOXY BUTYL)OXIME
UPDT:7901 CAS: 41970-81-4 MW: 889.10 MOLFM: C48-H60-N2-O14
SYN: 3-FORMYLRIFAMYCIN SV O-(4-PHENOXYBUTYL)OXIME
TXDS: ivn-mus LD50:139 mg/kg JMCMAR 17,396,74

KD1889000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(10-PHENOXY DECYL)OXIME
UPDT:7901 CAS: 52370-29-3 MW: 973.28 MOLFM: C54-H72-N2-O14
SYN: 3-FORMYLRIFAMYCIN SV O-(10-PHENOXYDECYL)OXIME
TXDS: ivn-mus LD50:162 mg/kg JMCMAR 17,396,74

KD1900000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-PHENOXY ETHYL)OXIME
UPDT:7901 CAS: 41776-67-4 MW: 861.04 MOLFM: C46-H56-N2-O14
SYN: 3-FORMYLRIFAMYCIN SV O-(2-PHENOXYETHYL)OXIME
TXDS: ivn-mus LD50:110 mg/kg JMCMAR 17,396,74

KD1903000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(6-PHENOXY HEXYL)OXIME
UPDT:7901 CAS: 41970-88-1 MW: 917.16 MOLFM: C50-H64-N2-O14
SYN: 3-FORMYLRIFAMYCIN SV O-(6-PHENOXYHEXYL)OXIME
TXDS: ivn-mus LD50:97 mg/kg JMCMAR 17,396,74

KD1906000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(3-PHENYL PROPYL)OXIME
UPDT:7901 CAS: 38128-87-9 MW: 859.07 MOLFM: C47-H58-N2-O13
SYN: 3-FORMYLRIFAMYCIN SV O-(3-PHENYLPROPYL)OXIME
TXDS: ivn-mus LD50:102 mg/kg JMCMAR 17,396,74

KD1909000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2- PIPERIDINOETHYL)OXIME
UPDT:7901 CAS: 22912-87-4 MW: 852.09 MOLFM: C45-H61-N3-O13
SYN: 3-FORMYLRIFAMYCIN SV O-(2-PIPERIDINOETHYL)OXIME
TXDS: ivn-mus LD50:180 mg/kg JMCMAR 17,396,74

KD1912000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-PROPYLOXIME
UPDT:7901 CAS: 38128-91-5 MW: 782.97 MOLFM: C41-H54-N2-O13
SYN: 3-FORMYLRIFAMYCIN SV o-PROPYLOXIME
TXDS: ivn-mus LD50:95 mg/kg JMCMAR 17,396,74

KD1915000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-PROPYNYL) OXIME
UPDT:7901 CAS: 41776-64-1 MW: 778.93 MOLFM: C41-H50-N2-O13
SYN: 3-FORMYLRIFAMYCIN SV o-(2-PROPYNYL)OXIME
TXDS: ivn-mus LD50:200 mg/kg JMCMAR 17,396,74

KD1918000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-(2-PYRROLIDINYLETHYL)OXIME
UPDT:7901 CAS: 22912-88-5 MW: 838.06 MOLFM: C44-H59-N3-O13
SYN: 3-FORMYLRIFAMYCIN SV O-(2-PYRROLIDINYLETHYL)OXIME
TXDS: ivn-mus LD50:250 mg/kg JMCMAR 17,396,74

KD1920000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 3-FORMYL-5,6,9, 17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE, O-UNDECYLOXIME
UPDT:7901 CAS: 41776-59-4 MW: 895.21 MOLFM: C49-H70-N2-O13
SYN: 3-FORMYLRIFAMYCIN SV O-UNDECYLOXIME
TXDS: ivn-mus LD50:70 mg/kg JMCMAR 17,396,74

KD1922000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
UPDT:7903 CAS: 6998-60-3 MW: 697.85 MOLFM: C37-H47-N-O12
SYN: RIFAMYCIN SV * RIFOMYCIN SV
TXDS: orl-mus LD50:2120 mg/kg 12VXA5 8,921,68
ipr-rat LD50:480 mg/kg ARZNAD 15,951,65
scu-rat LD50:1120 mg/kg ARZNAD 15,951,65
ipr-mus LD50:625 mg/kg ARZNAD 15,951,65
scu-mus LD50:1080 mg/kg ARZNAD 15,951,65
ivn-mus LD50:550 mg/kg JMCMAR 7,596,64
ice-mus LD50:5800 ug/kg ARZNAD 15,951,65
ivn-dog LD50:350 mg/kg ARZNAD 15,951,65

KD1925000 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
UPDT:7901 CAS: 13553-79-2 MW: 695.83 MOLFM: C37-H45-N-O12
SYN: RIFAMYCIN S * RIFOMYCIN S
TXDS: orl-mus LD50:3000 mg/kg 12VXA5 8,921,68

4,5-EPOXY-2-PENTENAL see: SB1925000
1,2-EPOXY-3-PHENOXYPROPANE see: TZ3675000
2,3-EPOXY-3-PHENYLBUTYRAMIDE see: ES4393000
3,6-EPOXYPHTHALAMIC ACID, HEXAHYDRO-N-(2,2,2-TRIFLUOROETHYL)- see: RN7755000
2,3-EPOXYPROPANAL see: MB3150000
2,3-EPOXY-1-PROPANAL see: MB3150000
EPOXYPROPANE see: TZ2975000
1,2-EPOXYPROPANE see: TZ2975000
2,3-EPOXY-1-PROPANOL see: UB4375000
2,3-EPOXY-1-PROPANOL OLEATE see: RK0700000
2,3-EPOXY-1-PROPANOL STEARATE see: WI3500000
EPOXYPROPIDINE see: DW0900000
2,3-EPOXYPROPIONALDEHYDE see: MB3150000
5-(2,3-EPOXYPROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UQ6950000
3-(2,3-EPOXYPROPOXY)PROPYLTRIMETHOXYSILANE see: VV4025000
2,3-EPOXYPROPYL ACRYLATE see: AS9275000
2,3-EPOXYPROPYL BUTYL ETHER see: TX4200000
2,3-EPOXYPROPYL CHLORIDE see: TX4900000
N-(2,3-EPOXYPROPYL)DIETHYLAMINE see: UI2625000
2,3-EPOXYPROPYL ESTER of OLEIC ACID see: RK0700000
2,3-EPOXYPROPYL ESTER of STEARIC ACID see: WI3500000
N-(and O-)EPOXYPROPYL-3-ISOXAZOLIDINONE POTASSIUM SALT see: NY2980000
2,3-EPOXYPROPYL METHACRYLATE see: OZ4375000
3'-(2,3-EPOXYPROPYL)-1'-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2580000
1-(2,3-EPOXYPROPYL)-2-METHYL-5-NITROIMIDAZOLE see: NI5300000
2,3-EPOXYPROPYL OLEATE see: RK0700000
2,3-EPOXYPROPYLPHENYL ETHER see: TZ3675000
2,3-EPOXYPROPYL-PHENYL GLYCIDYL ETHER see: KN9500000
(1R,2S)(-)-(1,2-EPOXYPROPYL)PHOSPHONIC ACID DISODIM SALT see: SZ7902000
N-(2,3-EPOXYPROPYL)-PHTHALIMIDE see: TI4950000
2,3-EPOXYPROPYL STEARATE see: WI3500000

KD4200000 EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)
UPDT:7901 CAS: 25928-94-3
SYN: DEG-1
TXDS: ihl-rat LCLo:16 mg/m3/4H TPKVAL 10,110,68
orl-mus LD50:2200 mg/kg TPKVAL 10,110,68
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73

KD4250000 EPOXY RESIN (EPICHLOROHYDRIN and PHENYLAMINE)
UPDT:7901 CAS: 26838-74-4
SYN: EA
TXDS: ihl-rat LCLo:20 mg/m3/4H TPKVAL 10,110,68
orl-mus LD50:2100 mg/kg TPKVAL 10,110,68

KD4380000 EPOXY RESIN ERL-2795
UPDT:7901
TXDS: orl-rat LD50:1100 mg/kg UCDS** 6/6/69
skn-rbt LD50:2000 mg/kg UCDS** 6/6/69
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73

KD4385000 EPOXY RESIN ERR-0100
UPDT:7901
IRDS: skn-rbt 4500 mg/3D-I MLD UCDS** 12/27/71

KD4390000 EPOXY RESIN ERR-0901
UPDT:7901
IRDS: skn-rbt 4500 mg/3D-I MLD UCDS** 4/5/73

cis-9,10-EPOXYSTEARIC ACID see: RG1300000
9,10-EPOXYSTEARIC ACID see: RG1300000
9,10-EPOXYSTEARIC ACID, ALLYL ESTER see: RG1400000
9,10-EPOXYSTEARIC ACID, 2-ETHYLHEXYL ESTER see: RG1600000
EPOXYSTYRENE see: CZ9625000
alpha,beta-EPOXYSTYRENE see: CZ9625000
(-)-trans-EPOXYSUCCINONITRILE see: WN4000000
3,4-EPOXYSULFOLANE see: RP3850000
3,4-EPOXYSULFOLANE see: RP3850000
9,10-EPOXY-7,8,9,10-TETRAHYDROBENZO(a)PYRENE see: DJ6380000
2,3-EPOXYTETRAMETHYLENE SULFONE see: RP3850000
1,2-EPOXY-3-(o-TOLYOXY)PROPANE see: TZ3556000
1,2-EPOXY-4,4,4-TRICHLOROBUTANE see: EK3875000
12,13-EPOXYTRICHOTHEC-9-EN-4-OL ACETATE see: YD0120000

KD5100000 EPOXY TRIGLYCOL
UPDT:7901
TXDS: orl-rat LD50:11 gm/kg UCDS** 4/25/58
skn-rbt LD50:8 gm/kg UCDS** 4/25/58

6-beta,7-beta-EPOXY-3-alpha-TROPANYL S-(-)-TROPATE see: VR3675000
EPOXYTROPINE TROPATE see: VR3675000
EPOXYTROPINE TROPATE METHYLNITRATE see: VR4550000
1,2-EPOXY-4-VINYLCYCLOHEXANE see: RN8770000
EPRAZIN see: UQ2275000
EPROFIL see: DE0700000
EPROZINOL DIHYDROCHLORIDE see: TM2675000
EPS-2043 see: RB8470000
EPSAMON see: MO6300000
EPSICAPRON see: MO6300000
EPSIKAPRON see: MO6300000
EPSILCAPRAMIN see: MO6300000
EPSILON S see: MO6300000
EPSOM SALTS see: OM4500000
EPSYLONE see: CQ6825000
EPSYLON KAPROLAKTAM (Polish) see: CM3675000
EPTAC 1 see: ZH0525000
EPTACLORO (Italian) see: PC0700000
1,4,5,6,7,8,8-EPTACLORO-3a,4,7,7a-TETRAIDRO-4,7-endo-METANO-INDENE (Italian) see: PC0700000
EPTAL see: MU1050000
EPTAM see: FA4550000
EPTANI (Italian) see: MI7700000
EPTAN-3-ONE (Italian) see: MU5250000
EPTAPUR see: YS6475000
EPTC see: FA4550000
EPTOIN see: MU1050000
EPTOIN see: MU1400000
E-PVC see: KV0350000
EQ see: VB8225000
EQUAMIL see: TZ0175000
EQUANIL SUSPENSION see: TZ0175000
EQUATRATE see: TZ0175000
EQUI BUTE see: UQ8225000
EQUIGARD see: TC0350000
EQUILENIN see: KG6125000
EQUILENINA (Spanish) see: KG6125000

KD7175000 EQUILENIN, BENZOATE
UPDT:7901 CAS: 604-58-0 MW: 370.47 MOLFM: C25-H22-O3
SYN: 3-HYDROXYESTRA-1,3,5,7,9-PENTAEN-17-ONE BENZOATE
TXDS: scu-mus TDLo:120 mg/kg/30W-I TFX:ETA YJBMAU 12,213,3

EQUILENINE see: KG6125000
EQUILIN see: KG6650000

KD7875000 EQUILIN, BENZOATE
UPDT:7901 CAS: 6030-80-4 MW: 372.49 MOLFM: C25-H24-O3
SYN: 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE, BENZOATE
TXDS: scu-mus TDLo:148 mg/kg/37W-I TFX:ETA YJBMAU 12,213,3

EQUILIUM see: DO5950000
EQUILIUM see: TZ0175000
EQUINYL see: TZ0175000
EQUINO-AID see: TA0700000
EQUIPOISE see: KK2275000
EQUITAR see: TZ0175000
EQUIZOLE see: DE0700000
ER 115 see: DF1225000
ER5461 see: XU5785000

KD8015000 ERABUTOXINS
DEF: Neurotoxic principles isolated from venom of sea-snake, Laticauda semifasciata(12VXA5 9,475,76)
UPDT:7901

TXDS: ims-rat LD50:70 ug/kg 12VXAS 9,475,76
ims-mus LD50:150 ug/kg 12VXAS 9,475,76

ERADE see: FG1400000
ERADEX see: FG3150000

KD8090000 ERADICANE
DEF-A mixture of S-ETHYL DIPROPYLTHIOCARBAMATE (EPTAM) and N,N-DIALLYL-2,2-DICHLOROACETAMIDE(8SARAE 2,75,77)
UPDT:7901
TXDS: orl-rat LD50:2000 mg/kg 8SARAE 2,75,77

ERADITON see: FG3150000
ERALDIN see: AE4222000
ERALON see: NS1750000
ERAMIDE see: TL2200000
ERAMIN see: MS1050000
ERANTIN see: EL3000000
ERASE see: CH7525000
ERASOL see: IA2100000
ERAZIDON see: FG3150000
ERAZIDON see: FG1400000
ERBAPLAST see: AB6825000
ERBAPRELINA see: UV8140000

KD8575000 ERBIUM CHLORIDE
UPDT:7908 CAS: 10138-41-7 MW: 273.61 MOLFM: Cl3-Er
SYN: ERBIUM TRICHLORIDE
TXDS: ipr-mus LD50:226 mg/kg AEHLAU 5,437,62
orl-mus LD50:4417 mg/kg EQSSDX 1,1,75
ipr-gpg LD50:128 mg/kg AEHLAU 5,437,62
scu-frg LDLo:300 mg/kg 27ZWAY -,2197,35
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KD8750000 ERBIUM CITRATE
UPDT:7901 MW: 356.37 MOLFM: C6-H5-O7 .Er
TXDS: ipr-mus LD50:122 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:63 mg/kg AEHLAU 5,437,62

KD8925000 ERBIUM EDETATE
UPDT:7901 CAS: 12611-40-4
TXDS: ipr-gpg LD50:134 mg/kg AEHLAU 5,437,62

KD9050000 ERBIUM(III) NITRATE (1:3)
UPDT:7908 CAS: 10168-80-6 MW: 353.29 MOLFM: N3-O9 .Er
SYN: NITRIC ACID, ERBIUM(3+) SALT
TXDS: ivn-rat LDLo:63 mg/kg JPETAB 43,61,31
ipr-mus LD50:177 mg/kg EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KD9100000 ERBIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 13476-05-6 MW: 461.41 MOLFM: N3-O9 .Er .6H2-O
SYN: NITRIC ACID, ERBIUM(3+) SALT, HEXAHYDRATE
TXDS: ipr-rat LD50:230 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:30 mg/kg JPETAB 43,61,31
ipr-mus LD50:225 mg/kg TXAPA9 5,750,63

KD9275000 ERBIUM OXIDE
UPDT:7901 CAS: 12645-29-3
TXDS: ipr-rat LDLo:600 mg/kg CURL** 34,47,60

ERBIUM TRICHLORIDE see: KD8575000
ERBN see: UF1400000
ERBON see: UF1400000
ERCOTINA see: BR0950000
EREMURSINE see: SL1225000
ERGAMINE see: MS1050000
ERGASEPTINE see: WO8400000
ERGENYL see: YV7876000
ERGINE see: OL4025000
ERGOATETRINE see: KE5075000
ERGOBASINE see: KE5075000

KE1050000 ERGOCALCIFEROL
UPDT:7901 CAS: 50-14-6 MW: 396.72 MOLFM: C28-H44-O
SYN: CALCIFEROL * CALCIFERON 2 * CONDACAPS * CONDOCAPS * CONDOL * CITRON * CRYSTALLINA * D-ARTHRIN * DARAL * DAVITAMON D * DAVITIN * DECAPS * DEE-OSTEROL * DEE-RON * DEE-RONAL * DEE-ROUAL * DELTALIN * DERATOL * DETALUP * DIACTOL * DIVIT URTO * DORAL * DRISDOL * ERGORONE * ERGOSTEROL ACTIVATED * ERGOSTEROL, IRRADIATED * ERTRON * FORTOSYL * GELTABS * HI-DERATOL * INFRON * IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL * METADEE * MULSIFEROL * MYKOSTIN * OLEOVITAMIN D * OSTELIN * RADIOSTOL * RADOSTERIN * 9,10,SECOERGOSTA-5,7,10(19),22-TETRAEN 3-beta-OL * SHOCK-FEROL * VIGANTOL * VIOSTEROL * VITAMIN D2 * VITAVEL-D
TXDS: orl-dog LDLo:4 mg/kg ZGEMAZ 116,138,50
orl-dog LDLo:4 mg/kg ZGEMAZ 116,138,50
ipr-dog LDLo:10 mg/kg ZGEMAZ 116,138,50
ivn-dog LDLo:5 mg/kg ZGEMAZ 116,138,50
ims-dog LDLo:5 mg/kg ZGEMAZ 116,138,50
unk-dog LDLo:13 mg/kg ARPAAQ 26,1144,38

ERGOCHROME AA (2,2')-5-beta,6-alpha,10-beta-5',6'-alpha,10'-beta see: EC2460000

KE1100000 ERGOCORNINE, DIHYDRO-, TARTRATE
UPDT:7901
SYN: DIHYDROERGOCORNINE TARTRATE
TXDS: ivn-rbt LD50:35 mg/kg BSAMAS 2,1,46

ERGOCORNINE MESYLATE see: KE7635000
ERGOCORNINE METHANESULFONATE (salt) see: KE7635000

KE1150000 ERGOCORNINE, TARTRATE
UPDT:7901
TXDS: ivn-rbt LD50:1170 ug/kg BSAMAS 2,1,46

KE1200000 ERGOCRISTINE, DIHYDRO-, TARTRATE
UPDT:7901
SYN: DIHYDROERGOCRISTINE TARTRATE
TXDS: ivn-rbt LD50:27 mg/kg BSAMAS 2,1,46

KE1250000 ERGOCRISTIN, TARTRATE
UPDT:7901
TXDS: ivn-rbt LD50:2 mg/kg BSAMAS 2,1,46

KE1400000 ERGOCRYPTINE
UPDT:7901 CAS: 511-09-1 MW: 575.78 MOLFM: C32-H41-N5-O5
SYN: alpha-ERGOCRYPTINE * alpha-ERGOKRYPTINE
TXDS: ivn-rbt LD50:100 mg/kg EXPEAM 33,1552,77

alpha-ERGOCRYPTINE see: KE1400000

KE1590000 beta-ERGOCRYPTINE
UPDT:7901 MW: 575.78 MOLFM: C32-H41-N5-O5
SYN: beta-ERGOKRYPTINE
TXDS: ivn-rbt LD50:125 mg/kg EXPEAM 33,1552,77

KE1600000 ERGOCRYPTINE, DIHYDRO-, TARTRATE
UPDT:7901 MW: 727.90 MOLFM: C32-H43-N5-O5 .C4-H6-O6
SYN: DIHYDROERGOKRYPTINE TARTRATE
TXDS: ivn-rbt LD50:19 mg/kg BSAMAS 2,1,46

KE1610000 ERGOCRYPTINE, TARTRATE
UPDT:7901 MW: 725.88 MOLFM: C32-H41-N5-O5 .C4-H6-O6
SYN: ERGOKRYPTINE TARTRATE
TXDS: ivn-rbt LD50:1050 ug/kg BSAMAS 2,1,46

ERGOKLIMINE see: KE5075000
alpha-ERGOKRYPTINE see: KE1400000
beta-ERGOKRYPTINE see: KE1590000
ERGOKRYPTINE TARTRATE see: KE1610000

KE2000000 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
UPDT:7901 CAS: 3270-02-8 MW: 365.52 MOLFM: C22-H27-N3-O2
SYN: D-1-ACETYL LYSERGIC ACID DIETHYLAMIDE * ALD-52
TXDS: orl-hmn TDLo:1 ug/kg TFX:PSY PSYPAG 1,20,59

KE2100000 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, BITARTRATE
UPDT:7901 CAS: 63938-24-9 MW: 661.68 MOLFM: C22-H27-N3-O2 .2C4-H4-O6
SYN: 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE BITARTRATE * 1-ACETYLLYSERGIC ACID DIETHYLAMIDE BITARTRATE
TXDS: orl-hmn TDLo:1.5 ug/kg TFX:PSY PSDTAP 8,59,67
ivn-rbt LD50:1600 ug/kg 27ZQAG -,93,72

KE2275000 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYL-
UPDT:7901 CAS: 50485-03-5 MW: 337.46 MOLFM: C20-H23-N3-O2
SYN: 1-ACETYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * 1-ACETYLLYSERGIC ACID ETHYLAMIDE * d-1-ACETYL LYSERGIC ACID MONOETHYLAMIDE * ALA-10
TXDS: orl-hmn TDLo:75 ug/kg TFX:PSY PSDTAP 8,59,67
ivn-rbt LD50:5 mg/kg 27ZQAG -,94,72

KE2450000 ERGOLINE-8-beta-CARBOXAMIDE, N-BENZYLOXY-9,10-DIDEHYDRO-6-METHYL-
UPDT:7901 CAS: 63938-25-0 MW: 373.49 MOLFM: C23-H23-N3-O2
SYN: ISC
TXDS: ivn-rbt LD50:50 ug/kg 27ZQAG -,96,72

KE2600000 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-
UPDT:7901 CAS: 50484-98-5 MW: 416.41 MOLFM: C21-H26-Br-N3-O
SYN: MBL-61 * 1-METHYL-2-BROMLYSERGIC ACID DIETHYLAMIDE
TXDS: ivn-rbt LD50:15 mg/kg 27ZQAG -,99,72

KE2625000 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
UPDT:7906 CAS: 478-84-2 MW: 404.40 MOLFM: C20-H26-Br-N3-O
SYN: BOL * BOL-148 * D-2-BROM-DIETHYLAMIDE of LYSERGIC ACID * BROM LSD * 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * 2-BROMO-D-LYSERGIC ACID DIETHYLAMIDE * 2-BROM-D-LYSERGIC ACID DIETHYLAMINE * BROMLYSERGAMIDE * BROMOLYSERGIDE * 9,10-DIDEHYDRO-N,N-DIETHYL-2-BROMO-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * USAF SZ-1
TXDS: orl-hmn TDLo:75 ug/kg TFX:CNS PSYPAG 1,20,59
ipr-mus LD50:25 mg/kg NTIS** AD277-689
ivn-mus LD50:20 mg/kg 28ZSAT -,-,64
ivn-rbt LD50:6 mg/kg ANYAA9 66,668,57
scu-ham TDLo:2 ug/kg/(8D preg) TFX:TER SCIEAS 158,265,67

KE3000000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-
UPDT:7901 CAS: 4238-85-1 MW: 337.51 MOLFM: C21-H27-N3-O
SYN: D-1-METHYL LYSERGIC ACID DIETHYLAMIDE * MLD-41
TXDS: orl-hmn TDLo:3 ug/kg TFX:PSY PSYPAG 1,20,59

KE3675000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-, DIMALEATE
UPDT:7901 CAS: 60634-66-4 MW: 569.67 MOLFM: C21-H27-N3-O .2C4-H4-O4
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE DIMALEATE * 1-METHYL LSD * MLD-41
TXDS: ivn-rbt LD50:5 mg/kg 27ZQAG -,101,72

KE3850000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-HYDROXY-6-METHYL-
UPDT:7901 CAS: 60573-89-9 MW: 339.48 MOLFM: C20-H25-N3-O2
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-12-HYDROXYERGOLINE-8-beta-CARBOXAMIDE * 12-HYDROXYLYSERGIC ACID DIETHYLAMIDE
TXDS: ivn-rbt LD50:300 ug/kg 27ZQAG -,96,72

KE4025000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-METHOXY-6-METHYL-
UPDT:7901 CAS: 50484-99-6 MW: 353.51 MOLFM: C21-H27-N3-O2
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-12-METHOXYERGOLINE-8-beta-CARBOXAMIDE * 12-METHOXYLYSERGIC ACID DIETHYLAMIDE
TXDS: ivn-rbt LD50:100 ug/kg 27ZQAG -,100,72

KE4100000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
UPDT:7910 CAS: 50-37-3 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: ACID * CUBES * DELYSID * 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE * N,N-DIETHYLLYSERGAMIDE * D-LSD * HEAVENLY BLUE * LSD * LSD-25 * LYSERGAAMD * LYSERGAMIDE, N,N-DIETHYL- * LYSERGAURE DIETHYLAMID * D-LYSERGIC ACID DIETHYLAMIDE * LYSERGIC ACID DIETHYLAMIDE-25 * LYSERGIDE * LYSERGSAUREDIAETHYLAMID * PEARLY GATES * ROYAL BLUE * WEDDING BELLS
MTDS: cyt-hmn:lou 1 ug/L/24H SCIEAS 155,1417,67
cyt-mus-ipr 25 ug/kg NATUAS 219,1072,68
TXDS: ims-hmn TDLo:750 ng/kg TFX:CNS PSYPAG 3,219,62
orl-hmn TDLo:0.7 ug/kg TFX:PSY JPETAB 120,340,57
orl-rat TDLo:90 ug/kg/(6-15D preg) TFX:TER TXAPA9 21,230,72
scu-rat TDLo:5 ug/kg/(4D preg) TFX:TER SCIEAS 157,459,67
ivn-rat LD50:16 mg/kg IRMEA9 172,702,59
ivn-mus LD50:46 mg/kg IRMEA9 172,702,59
ivn-rbt LD50:300 ug/kg ANYAA9 66,668,57
scu-ham TDLo:3 ug/kg/(8D preg) TFX:TER SCIEAS 158,265,67
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
REVIEW: TOXICOLOGY REVIEW MUREAV 26(6),523,74
REVIEW: TOXICOLOGY REVIEW AMDNA4 79(2),229,74
REVIEW: TOXICOLOGY REVIEW MUREAV 47,183,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,88,69

KE4200000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, (-)-
UPDT:7906 CAS: 50-37-3 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: D-LYSERGIC ACID DIETHYLAMIDE * LYSERGIC ACID DIETHYLAMIDE, l-isomer * USAF SZ-2
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689
ivn-rbt LD50:17 mg/kg 27ZQAG -,98,72

KE4375000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, (+)-
UPDT:7901 CAS: 50-37-3 MW: 323.48 MOLFM: C20-H25-N3-O
SYN: LYSERGIC ACID DIETHYLAMIDE, d-isomer
TXDS: ivn-rbt LD50:300 ug/kg 27ZQAG -,98,72

KE4390000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, D-, TARTRATE with METHYL ALCOHOL (1:2)
UPDT:7910 MW: 861.16 MOLFM: C40-H50-N6-O2 .C4-H6-O6 .2C-H4-O
SYN: D-LYSERGIC ACID DIETHYLAMIDE TARTRATE
MTDS: cyt-hmn:lym 10 mg/L/72H MUREAV 51,403,78
dit-mus-ipr 10 ug/kg MUREAV 26,517,74

KE4450000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-1,6-DIMETHYL-N-ETHYL-
UPDT:7901 CAS: 7240-57-5 MW: 309.45 MOLFM: C19-H23-N3-O
SYN: 9,10-DIDEHYDRO-N-ETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE * 1-METHYLLYSERGIC ACID ETHYLAMIDE * D-1-METHYL LYSERGIC ACID MONOETHYLAMIDE * MLA-74
TXDS: orl-hmn TDLo:25 ug/kg TFX:PSY PSYPAG 1,20,59
ivn-rbt LD50:9 mg/kg 27ZQAG -,101,72

KE4550000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-
UPDT:7901 CAS: 478-99-9 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: 9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * N-ETHYLLYSERGAMIDE * LAE-32 * LYSERGIC ACID ETHYLAMIDE * D-LYSERGIC ACID MONOETHYLAMIDE
TXDS: orl-hmn TDLo:20 ug/kg TFX:PSY PSYPAG 1,20,59
ivn-mus LD50:44 mg/kg 27ZQAG -,98,72
ivn-rbt LD50:900 ug/kg 27ZQAG -,98,72

KE5075000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-
UPDT:7901 CAS: 60-79-7 MW: 325.45 MOLFM: C19-H23-N3-O2
SYN: BASERGIN * CORNOCENTIN * 9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)ETHYL)-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * ERGOATETRINE * ERGOBASINE * ERGOKLIMINE * ERGOTOCINE * ERGOMETRINE * ERGONOVINE * ERGOTRATE * ERMETRINE * N-(alpha-(HYDROXYMETHYL)ETHYL)-D-LYSERGOMIDE * N-(1-(HYDROXYMETHYL)ETHYL)-D-LYSERGOMIDE * D-LYSERGIC ACID 1-HYDROXYMETHYLETHYLAMIDE * LYSERGIC ACID PROPANOLAMIDE * D-LYSERGIC ACID-L,2-PROPANOLAMIDE * MARGONOVINE * NEOFEMERGEN * SECACORNIN * SECOMETRIN * SYNTOMETRINE
TXDS: ivn-rbt LDLo:7500 ug/kg 12VXA5 7,408,60
ivn-gpg LDLo:80 mg/kg 27ZIAQ -,107,73

KE5250000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)
UPDT:7907 CAS: 129-51-1 MW: 441.53 MOLFM: C19-H23-N3-O2 .C4-H4-O4
SYN: CORNOCENTIN * ERGOMETRINE ACID MALEATE * ERGOMETRINE MALEATE * ERGONOVINE, MALEATE (1:1) (salt) * ERGOT * ERGOTRATE * ERGOTRATE MALEATE * OXYTOCK
TXDS: unk-man LDLo:15 mg/kg 85DCAI 2,73,70
ivn-mus LD50:8 mg/kg TXAPA9 23,537,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,64,69

KE5400000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-1,6-DIMETHYL-, DIMALEATE
UPDT:7901 CAS: 29605-96-7 MW: 565.67 MOLFM: C21-H27-N3-O2 .2C4-H4-O4
SYN: METHYSERGIDE DIMALEATE * SANSERT
TXDS: orl-rat LD50:200 mg/kg 27ZQAG -,101,72
ivn-rat LD50:125 mg/kg 27ZQAG -,101,72
orl-mus LD50:581 mg/kg 27ZQAG -,101,72
ivn-mus LD50:185 mg/kg 27ZQAG -,101,72
ivn-rbt LD50:28 mg/kg 27ZQAG -,101,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,97,69

KE5410000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-1,6-DIMETHYL- HYDROGEN MALEATE
UPDT:7909 CAS: 129-49-7 MW: 470.60 MOLFM: C21-H27-N3-O2 .C4-H5-O4
SYN: METHYSERGIDE HYDROGEN MALEATE
MTDS: dlt-mus-ipr 100 mg/kg MUREAV 50,317,78

KE5425000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-
UPDT:7901 CAS: 20313-98-9 MW: 339.48 MOLFM: C20-H25-N3-O2
SYN: BASOFORTINA * 9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)PROPYL)-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE * ME 277 * METHERGINE * METHYERGONOVIN * METHYLERGOBASINE * METHYLERGOBREVIN * METHYLERGOMETRINE * METHYLERGONOVINE * METNYLERGOMETRIN * PARTERGIN
TXDS: orl-rat LD50:93 mg/kg 27ZIAQ -,-,65
ivn-rat LD50:23 mg/kg 27ZQAG -,100,72
orl-mus LD50:187 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:85 mg/kg 27ZIAQ -,163,73
ivn-rbt LD50:2600 ug/kg 27ZIAQ -,-,65

KE5950000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)
UPDT:7906 CAS: 57432-61-8 MW: 455.56 MOLFM: C20-H25-N3-O2 .C4-H4-O4
SYN: ERGONOVINE, METHYL-, MALEATE (1:1) * METHYLERGONOVINE MALEATE * MALEIC ACID,METHYL ERGONOVINE * USAF UCTL-8
TXDS: ipr-mus LDLo:6 mg/kg NTIS** AD277-689
ipr-mus LD50:6 mg/kg NTIS** AD277-689

KE6160000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N,6-TRIMETHYL-
UPDT:7901 CAS: 4238-84-0 MW: 295.42 MOLFM: C18-H21-N3-O
SYN: DAM-57 * 9,10-DIDEHYDRO-N,N,6-TRIMETHYLERGOLINE-8-beta-CARBOXAMIDE * D-LYSERGIC ACID DIMETHYLAMIDE
TXDS: orl-hmn TDLo:10 ug/kg TFX:PSY PSYPAG 1,20,59
ivn-rbt LD50:400 ug/kg 27ZQAG -,95,72

KE6180000 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-1,6-DIMETHYL-, PYRROLIDIDE
UPDT:7901 CAS: 7221-79-6 MW: 335.49 MOLFM: C21-H25-N3-O
SYN: 1-METHYLLYSERGIC ACID PYRROLIDIDE * D-1-METHYL LYSERGIC ACID PYRROLIDIDE * MPD-75
TXDS: orl-hmn TDLo:20 ug/kg TFX:CNS PSYPAG 1,20,59
ivn-rbt LD50:8 mg/kg 27ZQAG -, 102,72

KE6205000 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE
UPDT:7901 CAS: 4314-63-0 MW: 337.46 MOLFM: C20-H23-N3-O2
SYN: LSM-775 * LYSERGIC ACID MORPHOLIDE * D-LYSERGIC ACID MORPHOLIDE
TXDS: orl-hmn TDLo:9 ug/kg TFX:PSY PSYPAG 1,20,59
ivn-rbt LD50:700 ug/kg 27ZQAG -,97,72

KE6300000 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE, TARTARIC ACID SALT
UPDT:7901 CAS: 63938-26-1
SYN: d-LYSERGIC ACID MORPHOLIDE, TARTARIC ACID SALT
TXDS: orl-hmn TDLo:1 ug/kg TFX:CNS JPETAB 120,340,57
ivn-mus LD50:55.5 mg/kg JPETAB 120,340,57
ivn-cat LDLo:6400 ug/kg JPETAB 120,340,57
ivn-rbt LDLo:400 ug/kg JPETAB 120,340,57

KE6314000 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, PYRROLIDATE
UPDT:7901 CAS: 2385-87-7 MW: 321.46 MOLFM: C20-H23-N3-O
SYN: LPD-824 * LSD-25-PYRROLIDATE * LYSERGIC ACID PYRROLIDATE * D-LYSERGIC ACID PYRROLIDIDE
TXDS: orl-hmn TDLo:10 ug/kg TFX:PSY PSYPAG 1,20,59
ivn-mus LD50:46 mg/kg 27ZQAG -,99,72
ivn-rbt LD50:400 ug/kg 27ZQAG -,99,72

KE6320000 ERGOLINE, 2-CHLORO-8-beta-(CYANOMETHYL)-6-METHYL-, METHANESULFONATE, D-
UPDT:7901 CAS: 51473-23-5 MW: 397.96 MOLFM: C17-H20-Cl-N3 .C-H4-O3-S
SYN: D-2-CHLORO-6-METHYLERGOLINE-8-beta-ACETONITRILE METHANESULFONIC ACID SALT * LERGOTRILE MESYLATE
TXDS: orl-rat LD50:290 mg/kg TXAPA9 33,197,75
ipr-rat LD50:96 mg/kg TXAPA9 33,197,75
orl-mus LD50:275 mg/kg TXAPA9 33,197,55

KE6330000 ERGOLINE, 9,10-DIDEHYDRO-8-HYDROXYMETHYL-6-METHYL-
UPDT:7901 CAS: 602-85-7 MW: 254.36 MOLFM: C16-H18-N2-O
SYN: 9,10-DIDEHYDRO-6-METHYL-8-HYDROXYMETHYLERGOLINE * LOL
TXDS: ivn-rbt LD50:320 ug/kg 27ZQAG -,97,72

KE6340000 ERGOLINE-8-METHANOL, 8,9-DIDEHYDRO-6-METHYL-
DEF:A close chemical relative of LSD found in ergot fungi and bindweeds of the genus Ipomoea,family CONVOLVULACEAE (JANSAG 41,1700,75)
UPDT:7901 CAS: 548-43-6
SYN: ELYMOCLAVINE
TXDS: ipr-mus LD50:67 mg/kg JANSAG 41,1700,75
ipr-mus TDLo:60 mg/kg/(10D preg) TFX:TER JANSAG 41,1700,75

KE6341000 ERGOLINE-8-beta-METHANOL, 10-METHOXY-1,6-DIMETHYL-, 5-BROMONICOTINATE (ester)
UPDT:8002 CAS: 27848-84-6 MW: 484.44 MOLFM: C24-H26-Br-N3-O3
SYN: ERGOLINE-8-beta-METHANOL, 10-METHOXY-1,6-DIMETHYL-, 5-BROMO-3-PYRIDINECARBOXYLATE (ester) * MME * NICERGOLIN (German) * NICERGOLINE * NICOTERGOLINE * SERMION
TXDS: ivn-rat LD50:42 mg/kg ARZNAD 29,1206,79
ivn-mus LD50:46 mg/kg ARZNAD 29,1206,79
ivn-dog LD50:20 mg/kg ARZNAD 29,1206,79
ERGOLINE-8-beta-METHANOL, 10-METHOXY-1,6-DIMETHYL-, 5-BROMO-3-PYRIDINECARBOXYLATE (ester) see: KE6341000

KE6345000 ERGOLINE, 8-beta-((METHYLTHIO)METHYL)-6-PROPYL-, METHANESULFONATE (1:1)
UPDT:7907 MW: 409.63 MOLFM: C19-H25-N2-S .C-H4-O3-S
SYN: 8-beta-((METHYLTHIO)METHYL)-6-PROPYLERGOLINE METHANESULFONATE * MPE
TXDS: orl-rat LD50:15 mg/kg TXAPA9 48,A95,79
orl-mus LD50:54 mg/kg TXAPA9 48,A95,79
ERGOMETRINE see: KE5075000
ERGOMETRINE ACID MALEATE see: KE5250000
ERGOMETRINE MALEATE see: KE5250000
ERGONOVINE see: KE5075000
ERGONOVINE, MALEATE (1:1) (salt) see: KE5250000
ERGONOVINE, METHYL-, MALEATE (1:1) see: KE5950000

KE7050000 ERGOPTINE
UPDT:7901 MW: 561.75 MOLFM: C31-H39-N5-O5
TXDS: ivn-rbt LD50:100 mg/kg EXPEAM 33,1552,77

KE7100000 beta-ERGOPTINE
UPDT:7901 MW: 561.75 MOLFM: C31-H39-N5-O5
TXDS: ivn-rbt LD50:90 mg/kg EXPEAM 33,1552,77
ERGORONE see: KE1050000

KE7200000 ERGOSINE
UPDT:7901 CAS: 561-94-4 MW: 547.72 MOLFM: C30-H37-N5-O5
TXDS: ivn-rbt LD50:100 mg/kg EXPEAM 33,1552,77

KE7220000 beta-ERGOSINE
UPDT:7901 MW: 547.72 MOLFM: C30-H37-N5-O5
TXDS: ivn-rbt LD50:90 mg/kg EXPEAM 33,1552,77

KE7240000 ERGOSINE, DIHYDRO-, TARTRATE
UPDT:7901 MW: 699.84 MOLFM: C30-H39-N5-O5 .C4-H6-O6
SYN: DIHYDROERGOSINE TARTRATE
TXDS: ivn-rbt LD50:37 mg/kg BSAMA5 2,1,46

KE7260000 ERGOSINE, TARTRATE
UPDT:7901 MW: 697.82 MOLFM: C30-H37-N5-O5 .C4-H6-O6
TXDS: ivn-rbt LD50:1240 ug/kg BSAMA5 2,1,46
ERGOSTEROL ACTIVATED see: KE1050000
ERGOSTEROL, IRRADIATED see: KE1050000
ERGOT see: KE5250000

KE7635000 ERGOTAMAN-3',6',18-TRIONE, 12'-HYDROXY-2',5'-BIS(1-METHYLETHYL)-, (5'-alpha)-, METHANESULFONATE (salt)
UPDT:7906 CAS: 2207-69-4 MW: 1234.52 MOLFM: C31-H39-N5-O5 .xC-H4-O3-S
SYN: ERGOCORNINE MESYLATE * ERGOCORNINE METHANESULFONATE (salt)
TXDS: scu-rat TDLo:5 mg/kg/(8D preg) TFX:TER ENDOAO 84,315,69

KE7700000 ERGOTAMINE
DEF:A specific alkaloid present in rye ergot (AIPTAK 27,459,23)
UPDT:7901 CAS: 113-15-5 MW: 581.73 MOLFM: C33-H35-N5-O5
MTDS: cyt-hmn:lym 100 ug/L/24H MUREAV 48,205,77
TXDS: ivn-rbt LD50:100 mg/kg EXPEAM 33,1552,77
scu-frg LDLo:33 mg/kg AIPTAK 27,459,23
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
ERGOTAMINE, 9,10-DIHYDRO- see: KE3675000

KE8000000 ERGOTAMINE, DIHYDRO-, TARTRATE (2:1)(SALT)
UPDT:7901 CAS: 5909-77-5 MW: 1317.60 MOLFM: C66-H74-N10-O10 .C4-H6-O6
SYN: DIHYDROERGOTAMINE TARTRATE (2:1)
TXDS: ivn-rat LD50:110 mg/kg BSAMA5 2,1,46
ipr-mus LD50:210 mg/kg RPOBAR 2,284,70
ivn-mus LD50:118 mg/kg BSAMA5 2,1,46
scu-cat LD50:68 mg/kg BSAMA5 2,1,46
ivn-rbt LD50:25 mg/kg BSAMA5 2,1,46

KE8225000 ERGOTAMINE TARTRATE
UPDT:7908 CAS: 379-79-3 MW: 1313.56 MOLFM: C66-H70-N10-O10 .C4-H6-O6
TXDS: orl-hmn TDLo:3700 ug/kg/26W-I TFX:CVS HEADAE 18,95,78
orl-rat LDLo:1 mg/kg TJADAB 7,227,73
orl-rat TDLo:100 mg/kg/(6-15D preg) TFX:TER TJADAB 7,227,73
ivn-rat LD50:80 mg/kg BSAMA5 2,1,46
orl-mus LDLo:300 mg/kg TJADAB 7,227,73
orl-mus TDLo:1000 mg/kg/(6-15D preg) TFX:TER TJADAB 7,227,73
ivn-mus LD50:62 mg/kg BSAMA5 2,1,46
scu-cat LD50:11 mg/kg BSAMA5 2,1,46
orl-rbt LDLo:1 mg/kg TJADAB 7,227,73
orl-rbt TDLo:390 mg/kg/(6-18D preg) TFX:TER TJADAB 7,227,73
ivn-rbt LD50:3600 ug/kg 12VXA5 8,416,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KE8250000 ERGOTAMIN-3',6',18-TRIONE, 2-BROMO-12'-HYDROXY-2'-(1-METHYLETHYL)-5'-alpha-(2-METHYLPROPYL)-
UPDT:7911 CAS: 25614-03-3 MW: 654.68 MOLFM: C32-H40-Br-N5-O5
SYN: BROMOCRIPTINE * 2-BROMOERGOCRYPTINE * 2-BROMO-alpha-ERGOKRYPTIN * 2-BROMO-12'-HYDROXY-2'-(1-METHYLETHYL)-5'-alpha-(2-METHYLPROPYL)ERGOTAMIN-3',6',18-TRIONE
TXDS: orl-rat TDLo:7 gm/kg/2Y-C TFX:CAR BMJOAE 2,1605,77
ivn-rbt LD50:12 mg/kg 12VXA5 9,APP-1,76
ERGOTERM OTGO see: XQ2975000

KE8400000 I-ERGOTHIONINE HYDROCHLORIDE
UPDT:7906 CAS: 6072-08-8
SYN: USAF B-26
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
ERGOTIDINE see: MS1050000
ERGOTOCINE see: KE5075000

KE8750000 ERGOTOXINE
UPDT:7901 CAS: 8006-25-5
SYN: ECBOLINE
TXDS: ivn-mus LDLo:33 mg/kg 12VXA5 8,417,68

KE8775000 ERGOTOXINE, DIHYDRO-
UPDT:7901
SYN: DIHYDROERGOTOXIN
MTDS: cyt-hmn:lym 100 ug/L24H MUREAV 48,205,77
TXDS: scu-mus LD50:71 mg/kg RPTOAN 31,53,68

KE8800000 ERGOTOXINE, DIHYDRO-, METHANESULFONATE
UPDT:7909 CAS: 8067-24-1
SYN: DIHYDROERGOTOXINE METHANESULFONATE * DIHYDROERGOTOXINE METHANESULPHONATE
MTDS: dlt-mus-ipr 100 mg/kg MUREAV 50,317,78

KE8825000 ERGOTOXINE, PHOSPHATE
UPDT:7901
SYN: ECBOLINE PHOSPHATE
TXDS: ivn-rbt LD50:1800 ug/kg 12VXA5 9,480,76
ERGOTRATE see: KE5075000
ERGOTRATE see: KE5250000
ERGOTRATE MALEATE see: KE5250000
ERGOTY BAJRA see: RX2880000
ERIBUTAZONE see: UQ8225000
ERIDAN see: DF1575000
ERIE BLACK B see: QJ6160000
ERIE BLACK BF see: QJ6160000
ERIE BLACK GAC see: QJ6160000
ERIE BLACK GX00 see: QJ6160000
ERIE BLACK JET see: QJ6160000
ERIE BLACK NUG see: QJ6160000
ERIE BLACK RX00 see: QJ6160000
ERIE BRILLIANT BLACK S see: QJ6160000
ERIE CONGO 4B see: QK1400000
ERIE FIBRE BLACK VP see: QJ6160000
ERIE VIOLET 3R see: QK1420000
ERINA see: TZ0175000
ERINIT see: RZ2620000
ERINITRIT see: RA1225000
ERIO BRILLIANT BLUE V see: BP6830000
ERIO FAST ORANGE AS see: QJ6500000
ERIO FAST YELLOW AE see: DB5042500
ERIO FAST YELLOW AEN see: DB5042500
ERIOGLAUCINE see: BP6830000
ERIOGLAUCINE see: BP6830000
ERIOGLAUCINE see: BQ4550000
ERIOGLAUCINE see: BQ4725000
ERIOGLAUCINE A see: BQ4550000
ERIOGLAUCINE A see: BQ4725000
ERIOGLAUCINE E see: BQ4550000
ERIOGLAUCINE E see: BQ4725000
ERIOGLAUCINE G see: BQ4725000
ERIOGLAUCINE SUPRA see: BP6830000
ERIO GREEN S see: BQ1150000
ERION see: AR7700000
ERIONYL YELLOW E-AEN see: DB5042500
ERIO RUBINE B see: QK1925000
ERIOSIN RHODAMINE B see: BP3675000
ERIOSIN VIOLET 3B see: BQ1140000
ERIOSKY BLUE see: BQ4550000
ERIOSKY BLUE see: BQ4725000
ERIO TARTRAZINE see: UQ6400000
ERITRONE see: GG3750000
ERITROXILINA see: YM2800000

KF0700000 ERL-0833
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 10/20/66
TXDS: orl-rat LD50:3730 mg/kg UCDS** 10/20/66
skn-rbt LD50:5660 mg/kg UCDS** 10/20/66
ERL-2774 see: TX3800000
ERLA-2270 see: RN8640000
ERLA-2271 see: RN8640000
ERMETRINE see: KE5075000
EROINA see: QC8050000
ERSERINE see: TJ2100000
ERTALON 6SA see: TQ9800000
ERTILEN see: AB6825000
ERTRON see: KE1050000
ERTUBAN see: NS1750000
ERYCIN see: KF4375000

KF1315000 ERYCORCHOSIDE
DEF:From the seed of ERYSIMUM PEROFSKIANUM (JMCMAR 13,1029,70)
UPDT:7901
TXDS: ivn-cat LDLo:301 ug/kg JMCMAR 13,1029,70
ERYCYTOL see: GG3750000

KF1330000 ERYPEROSIDE
DEF:From the seed of ERYSIMUM PEROFSKIANUM (JMCMAR 13,1029,70)
UPDT:7901 CAS: 31156-73-7
TXDS: ivn-cat LDLo:175 ug/kg JMCMAR 13,1029,70
ERYSAN see: QM2450000

KF1360000 ERYSIMOSIDE
DEF:From the seed of STROPHANTHUS KOMBE (JMCMAR 13,1029,70)
UPDT:7901 CAS: 7082-34-0
TXDS: ivn-cat LDLo:174 ug/kg JMCMAR 13,1029,70

KF1380000 ERYSIMOSOL
UPDT:7901 CAS: 11006-14-7
TXDS: ivn-cat LDLo:149 ug/kg JMCMAR 13,1029,70
ERYSIMUPICRONE see: FH5425000
ERYSIMUPIKRON see: FH5425000
ERYSIPAN see: WO8400000

KF1760000 ERYSODINE, HYDROCHLORIDE
UPDT:7901 CAS: 63938-27-2 MW: 335.86 MOLFM: C18-H21-N-O3 .Cl-H
TXDS: orl-mus LD50:155 mg/kg JPETAB 80,53,44
scu-mus LD50:100 mg/kg JPETAB 80,53,44

KF1770000 ERYSOPINE, HYDROCHLORIDE
UPDT:7901 CAS: 63938-28-3
TXDS: orl-mus LD50:18 mg/kg JPETAB 80,53,44
scu-mus LD50:15 mg/kg JPETAB 80,53,44

KF1780000 ERYSOTHIOPINE, SODIUM SALT
UPDT:7901 CAS: 63938-29-4 MW: 429.45 MOLFM: C19-H20-N-O7-S .Na
SYN: SODIUM ERYSOTHIOPINATE
TXDS: scu-mus LD50:76 mg/kg JPETAB 80,53,44

KF1790000 ERYTHRALINE, HYDROBROMIDE
UPDT:7901 CAS: 31248-66-5 MW: 378.30 MOLFM: C18-H19-N-O3 .Br-H
TXDS: orl-mus LD50:80 mg/kg JPETAB 80,53,44
scu-mus LD50:72 mg/kg JPETAB 80,53,44

KF1800000 ERYTHRAMINE, HYDROBROMIDE
UPDT:7901 CAS: 63938-30-7 MW: 380.32 MOLFM: C18-H21-N-O3 .Br-H
TXDS: scu-mus LD50:104 mg/kg JPETAB 80,53,44
ERYTHRENE see: EI9275000

KF2000000 ERYTHRITOL
UPDT:7901 CAS: 149-32-6 MW: 122.14 MOLFM: C4-H10-O4
SYN: ERYTHRITOL, meso- * L-ERYTHRITOL * ERYTHROL * PHYCITOL
TXDS: ipr-mus LDLo:7000 mg/kg PSEBAA 35,98,36
ERYTHRITOL, meso- see: KF2000000
L-ERYTHRITOL see: KF2000000
ERYTHRITOL ANHYDRIDE see: EJ8750000
ERYTHRITOL ANHYDRIDE see: EJ8225000
ERYTHRITOL, 1,2:3,4-DIANHYDRO- see: EJ8750000

KF2290000 ERYTHRITOL, 1,4-DIBROMO-1,4-DIDEOXY-, D,L-
UPDT:7905 MW: 247.94 MOLFM: C4-H8-Br2-O2
SYN: d,l-1,4-DIBROM-1,4-DIDESOXY-2,3-BUTANEDIOL * D,L-1,4-DIBROMO-1,4-DIDEOXYERYTHRITOL * DIBROM-L-TREITOL
TXDS: ipr-rat LD50:300 mg/kg RPTOAN 38,209,75
ipr-mus LD50:360 mg/kg RPTOAN 38,209,75

KF2295000 ERYTHRITOL, 1,4-DIBROMO-1,4-DIDEOXY-, (meso)-
UPDT:7904 MW: 247.94 MOLFM: C4-H8-Br2-O2
SYN: 1,4-DIBROMO-2,3-BUTANEDIOL * 1,4-DIBROMO-1,4-DIDEOXY-meso-ERYTHRITOL * DIBROMO-MESO-ERYTHRITOL
TXDS: ipr-mus LD50:280 mg/kg ARZNAD 17,145,67

KF2300000 ERYTHRITOL, 1,4-DIBROMO-1,4-DIDEOXY-, (O)-(+)-
UPDT:7904 MW: 247.94 MOLFM: C4-H8-Br2-O2
SYN: (L)-(+)-1,4-DIBROMO-2,3-BUTANEDIOL * 1,4-DIBROMO-1,4-DIDEOXY-L-+-ERYTHRITOL * DIBROMO-L-(+)-THREITOL
TXDS: ipr-mus LD50:350 mg/kg ARZNAD 17,145,67
ERYTHRITOL, DIMESYL-, meso- see: KF2400000

KF2400000 ERYTHRITOL, 1,4-DIMETHANESULFONATE, (meso)-
UPDT:7911 MW: 278.32 MOLFM: C6-H14-O8-S2
SYN: 1,4-BIS(METHANESULFONYLOXY)-2,3-BUTANEDIOL * DIMESYL-MESO-ERYTHRITOL * ERYTHRITOL, DIMESYL-, meso-
TXDS: ipr-mus LD50:2200 mg/kg ARZNAD 17,145,67
ERYTHROCIN see: KF4375000
ERYTHROCIN ETHYL SUCCINATE see: WM9800000

KF2800000 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL-6,8-DIDEOXY-6-(1-METHYL-4-PROPYL-L-2- PYRROLIDINECARBOXAMIDO)-1-THIO-, trans-alpha-
UPDT:7901 CAS: 154-21-2 MW: 406.60 MOLFM: C18-H34-N2-O6-S
SYN: ALBIOTIC * LINCOLNENSIN * LINCOMYCIN
TXDS: scu-rat LD50:9780 mg/kg TXAPA9 18,185,71

KF2975000 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL- 2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 859-18-7 MW: 452.00 MOLFM: C18-H34-N2-O6-S .Cl-H .1/2H2-O
SYN: LINCOCIN * LINCOCIN HYDROCHLORIDE * LINCOMYCIN HYDROCHLORIDE * LINCOMYCIN, HYDROCHLORIDE, HEMIHYDRATE * LINCOMYCIN, HYDROCHLORIDE HYDRATE * LINCOMYCIN HYDROCHLORIDE MONOHYDRATE
TXDS: orl-rat LD50:4000 mg/kg 29ZVAB -,65,69
ipr-mus LD50:1000 mg/kg UPJOH* 2(6),-,71
ERYTHROGRAN see: KF4375000
ERYTHROMYCIN GLUCEPTATE see: KF4950000
alpha-1-ERYTHRO-1-HYDROXY-(2',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINO PROPANE HYDROCHLORIDE see: DO4100000
d-1-ERYTHRO-1-HYDROXY-(2',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINOPROPANE HYDROCHLORIDE see: DO4100000

KF3050000 beta-ERYTHROIDINE
UPDT:7901 CAS: 466-81-9 MW: 273.36 MOLFM: C16-H19-N-O3
TXDS: ipr-mus LD50:24 mg/kg JPETAB 93,362,48
ivn-rbt LD50:8600 ug/kg 12VXA5 7,419,60

KF3150000 beta-ERYTHROIDINE, DIHYDRO-
UPDT:7901 CAS: 23255-54-1 MW: 275.38 MOLFM: C16-H21-N-O3
SYN: DIHYDRO-beta-ERYTHROIDINE * B-IDROERITROIDINA (Italian)
TXDS: ivn-rbt LD50:3 mg/kg RISSAF 12,158,49

KF3325000 beta-ERYTHROIDINE, DIHYDRO-, HYDROBROMIDE
UPDT:7901 CAS: 29734-68-7 MW: 356.30 MOLFM: C16-H21-N-O3 .Br-H
SYN: DIHYDRO-beta-ERYTHROIDINE HYDROBROMIDE
TXDS: ivn-rat LD50:8900 ug/kg JPETAB 82,266,44
ivn-dog LD50:1100 ug/kg JPETAB 82,266,44
ivn-rbt LD50:2100 ug/kg JPETAB 82,266,44

KF3500000 beta-ERYTHROIDINE, DIHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 1328-90-1 MW: 311.84 MOLFM: C16-H21-N-O3 .Cl-H
SYN: DIHYDRO-beta-ERYTHROIDINE HYDROCHLORIDE
TXDS: orl-rat LD50:320 mg/kg JPETAB 80,39,44
scu-rat LD50:230 mg/kg JPETAB 80,39,44
orl-mus LD50:8 mg/kg JPETAB 80,39,44
scu-mus LD50:9 mg/kg JPETAB 80,39,44
orl-cat LDLo:2 mg/kg JPETAB 80,39,44
scu-cat LDLo:2 mg/kg JPETAB 80,39,44
orl-rbt LDLo:30 mg/kg JPETAB 80,39,44
scu-rbt LDLo:10 mg/kg JPETAB 80,39,44

KF3675000 beta-ERYTHROIDINE, HYDROCHLORIDE
UPDT:7901 CAS: 596-11-2 MW: 309.82 MOLFM: C16-H19-N-O3 .Cl-H
TXDS: orl-rat LD50:510 mg/kg JPETAB 80,39,44
scu-rat LD50:1260 mg/kg JPETAB 80,39,44
ivn-rat LD50:39 mg/kg JPETAB 82,266,44
orl-mus LD50:75 mg/kg JPETAB 80,39,44
scu-mus LD50:48 mg/kg JPETAB 80,39,44
ivn-dog LD50:8800 ug/kg JPETAB 82,266,44
orl-cat LDLo:30 mg/kg JPETAB 80,39,44
scu-cat LDLo:20 mg/kg JPETAB 80,39,44
orl-rbt LDLo:200 mg/kg JPETAB 80,39,44
scu-rbt LDLo:50 mg/kg JPETAB 80,39,44
ivn-rbt LD50:8600 ug/kg JPETAB 82,266,44

KF3850000 beta-ERYTHROIDINE, MONOSODIUM SALT
UPDT:7901 CAS: 6045-39-2 MW: 296.35 MOLFM: C16-H19-N-O3 .Na
SYN: SODIUM beta-ERYTHROIDINATE * SODIUM ERYTHROIDINE 8
TXDS: scu-mus LD50:230 mg/kg JPETAB 80,39,44

KF4025000 beta-ERYTHROIDINE, TETRAHYDRO-, HYDROBROMIDE
UPDT:7901 CAS: 6024-81-3 MW: 358.32 MOLFM: C16-H23-N-O3 .Br-H
SYN: beta-TETRAHYDRO-beta-ERYTHROIDINE, HYDROBROMIDE
TXDS: scu-mus LD50:10 mg/kg JPETAB 80,39,44
ERYTHROL see: KF2000000

KF4375000 ERYTHROMYCIN
UPDT:7909 CAS: 114-07-8 MW: 734.05 MOLFM: C37-H67-N-O13
SYN: DOTYCIN * EM * ERYCIN * ERYTHROCIN * ERYTHROGRAN * ERYTHROMYCIN A * ILOTYCIN * PANTOMICINA * PEDIAMYCIN * PROPIOCINE
TXDS: orl-rat LD50:9272 mg/kg AMPMAR 39,259,78
scu-rat LDLo:427 mg/kg CLDND*
ivn-rat LD50:209 mg/kg ARZNAD 8,386,58
orl-mus LD50:4600 mg/kg JAJAAA 19,30,66
ipr-mus LD50:710 mg/kg JAJAAA 19,30,66
scu-mus LD50:1800 mg/kg 12VXA5 8,419,68
ivn-mus LD50:650 mg/kg JAJAAA 19,30,66
ims-mus LD50:394 mg/kg JAPMA8 44,199,55
ipr-gpg LD50:413 mg/kg JAPMA8 41,555,52
ERYTHROMYCIN A see: KF4375000

KF4600000 ERYTHROMYCIN, ANHYDRO-, N-OXIDE
UPDT:7901 CAS: 63950-90-3 MW: 732.03 MOLFM: C37-H65-N-O13

SYN: ANHYDROERYTHROMYCIN-N-OXIDE * USAF EL-99
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

ERYTHROMYCIN ESTOLATE see: KF5775000
ERYTHROMYCIN, ETHYL SUCCINATE see: WM9800000

KF4950000 ERYTHROMYCIN, GLUCOHEPTONATE (1:1)

UPDT:7909 CAS: 23067-13-2 MW: 960.26 MOLFM: C37-H67-N-O13 .C7-H14-O8
SYN: ERYTHROMYCIN, GLUCOHEPTONIC ACID SALT * ERYTHROMYCIN GLUCEPTATE * GLUCOHEPTONIC ACID, compd. with ERYTHROMYCIN (1:1) * ILOTYCIN GLUCOHEPTONATE
TXDS: ivn-rat LD50:288 mg/kg JAPMA8 44,199,55
ivn-mus LD50:453 mg/kg JAPMA8 44,199,55
orl-ham LD50:4 mg/kg TXAPA9 14,510,69
scu-ham LD50:6 mg/kg TXAPA9 14,510,69

ERYTHROMYCIN, GLUCOHEPTONIC ACID SALT see: KF4950000

KF4985000 ERYTHROMYCIN, HYDROCHLORIDE

UPDT:7901 CAS: 14271-02-4 MW: 770.51 MOLFM: C37-H67-N-O13 .Cl-H
SYN: ILOTYCIN HYDROCHLORIDE
TXDS: scu-rat LD50:1442 mg/kg JAPMA8 41,555,52
ivn-rat LD50:209 mg/kg JAPMA8 41,555,52
orl-mus LD50:2927 mg/kg JAPMA8 41,555,52
ipr-mus LD50:490 mg/kg JAPMA8 41,555,52
scu-mus LD50:1849 mg/kg JAPMA8 41,555,52
ivn-mus LD50:426 mg/kg JAPMA8 41,555,52
ivn-rbt LD50:183 mg/kg JAPMA8 41,555,52

ERYTHROMYCIN, MONO(ETHYL SUCCINATE) see: WM9800000
ERYTHROMYCIN, OCTADECANOATE (salt) see: KF5790000
ERYTHROMYCIN S-(3-PROPIONATE) DODECYL SULFATE see: KF5775000
ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE see: KF5775000
ERYTHROMYCIN PROPIONATE LAURYL SULFATE see: KF5775000

KF5775000 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

UPDT:7901 CAS: 3521-62-8 MW: 1056.56 MOLFM: C40-H71-N-O14 .C12-H26-O4-S
SYN: ERYTHROMYCIN ESTOLATE * ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE * ERYTHROMYCIN S-(3-PROPIONATE) DODECYL SULFATE * ERYTHROMYCIN PROPIONATE LAURYL SULFATE * ILOSONE * LAURYL SULFATE PROPIONYL ERYTHROMYCIN ESTER * SULFURIC ACID, MONODODECYL ESTER, compd. with ERYTHROMYCIN PROPIONATE
TXDS: orl-rat LD50:1447 mg/kg TXAPA9 18,185,71

KF5790000 ERYTHROMYCIN, STEARATE (salt)

UPDT:7910 CAS: 643-22-1 MW: 1018.59 MOLFM: C37-H67-N-O13 .C18-H36-O2
SYN: ERYTHROMYCIN, OCTADECANOATE (salt) * ERYTHROMYCIN STEARIC ACID SALT * GALLIMYCIN * NCI-C55674 * OE 7
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

ERYTHROMYCIN STEARIC ACID SALT see: KF5790000
ERYTHROPHLAMINE HYDROCHLORIDE see: TP8670000
ERYTHROPHLEINE see: SF7325000
ERYTHROSIN B see: LM5950000
ERYTHROSINE see: LM5950000
ERYTHROSINE B see: LM5950000
ERYTHROSINE B (BIOLOGICAL STAIN) see: LM5950000
ERYTHROSINE 3B see: LM5950000
ERYTHROSINE B-FO (BIOLOGICAL STAIN) see: LM5950000
ERYTHROSINE BLUISH see: LM5950000
ERYTHROSINE BLUISH (BIOLOGICAL STAIN) see: LM5950000
ERYTHROSINE BS see: LM5950000
ERYTHROSINE EXTRA BLUISH see: LM5950000
ERYTHROSINE EXTRA CONC. A EXPORT see: LM5950000
ERYTHROSINE EXTRA PURE A see: LM5950000
ERYTHROSINE (INDICATOR) see: LM5950000
ERYTHROSINE K-FO (BIOLOGICAL STAIN) see: LM5950000
ERYTHROSINE LAKE see: LM5950000
ERYTHROSINE TB see: LM5950000
ERYTHROSINE TB EXTRA see: LM5950000
ERYTHROSKYRINE see: UY7600000
ERYTHROTIN see: GG3750000
ERYTROXYLIN see: YM2800000
ES 771 see: XH6494000
ES 902 see: XH6495000
ESACICLONATO see: GU6650000
ESAIDRO-1,3,5-TRINITRO-1,3,5-TRIAZINA (Italian) see: XY9450000
ESAMETINA see: BQ8575000
ESANI (Italian) see: MN9275000
ESANITRODIFENILAMINA (Italian) see: JJ9275000
ESAPROPIMATO see: FD1150000
ESBRITE see: WL6475000
ESBRITE G 10 see: WL6475000
ESBRITE G-P 2 see: WL6475000
ESBRITE 500HM see: WL6475000
ESBRITE 2 see: WL6475000
ESBRITE 4 see: WL6475000
ESBRITE 4-62 see: WL6475000
ESBRITE LBI see: WL6475000
ESBRITE 8 see: WL6475000
ESCALOL 106 see: TZ9900000
ESCALOL 506 see: DG8957000
ESCAMBIA 2160 see: KV0350000
ESCAMBIA 2200 see: KV0350000
ESCASPERE see: ZG0350000

KF6296000 ESCIN

DEF: A mixture of saponins occurring in the seed of the horse chestnut tree (12VXA5 9,484,76)
UPDT:7901 CAS: 6805-41-0 MW: 1101.38 MOLFM: C54-H84-O23
SYN: AESCIN (German) * AESCUSAN * REPARIL
TXDS: ipr-rat LD50:17 mg/kg ARZNAD 27,1465,77

KF6297500 alpha-ESCIN

DEF: A form of triterpenglycosides isolated from AESCULUS HIPPOCASTANUM L. (ARZNAD 20,209,70)
UPDT:7909 CAS: 66795-86-6 MW: 1101.38 MOLFM: C54-H84-O23
SYN: alpha-AESCIN * alpha-AESCUSAN * BA 2672 * beta-ESCINIC ACID * alpha-REPARIL
TXDS: orl-rat LD50:720 mg/kg ARZNAD 20,209,70
ivn-rat LD50:5 mg/kg ARZNAD 20,209,70
orl-mus LD50:320 mg/kg ARZNAD 20,209,70
ivn-mus LD50:3 mg/kg ARZNAD 20,209,70
ivn-dog LD50:2 mg/kg ARZNAD 20,209,70
ivn-rbt LD50:7800 ug/kg ARZNAD 20,209,70
orl-gpg LD50:475 mg/kg ARZNAD 20,209,70
ivn-gpg LD50:15200 ug/kg ARZNAD 20,209,70

KF6298500 beta-ESCIN

DEF: A form of triterpenglycosides isolated from AESCULUS HIPPOCASTANUM L. (ARZNAD 20,209,70)
UPDT:7909 CAS: 11072-93-8 MW: 1101.38 MOLFM: C54-H84-O23
SYN: beta-AESCIN * beta-AESCUSAN * beta-REPARIL
TXDS: orl-rat LD50:400 mg/kg ARZNAD 20,209,70
ivn-rat LD50:2 mg/kg ARZNAD 20,209,70
orl-mus LD50:134 mg/kg ARZNAD 20,209,70
ivn-mus LD50:1 mg/kg ARZNAD 20,209,70
ivn-dog LD50:1 mg/kg ARZNAD 20,209,70
ivn-rbt LD50:3600 ug/kg ARZNAD 20,209,70
orl-gpg LD50:188 mg/kg ARZNAD 20,209,70
ivn-gpg LD50:7200 ug/kg ARZNAD 20,209,70

beta-ESCINIC ACID see: KF6297500

KF6298600 ESCIN, SODIUM SALT

DEF: A mixture of SAPONINS occurring in the seed of the horse chestnut tree (ARZNAD 12,815,62)
UPDT:7911 MW: 1153.39 MOLFM: C55-H85-O24 .Na
SYN: No-AESCINAT
TXDS: ivn-rat LD50:17 mg/kg ARZNAD 12,815,62

ESCON CD 44A see: UD1842000
ESCON EX 375 see: UD1842000
ESCON 622 see: UD1842000
ESCOREZ 7404 see: WL6475000
ESCORPAL see: FA4440000
ESDRAGOL see: BZ8225000
ESDRAGON see: BZ8225000
ESE see: KL1100000
ESEN see: TI3150000
ESERINE see: TJ2100000

KF7350000 ESERINE BLUE

UPDT:7901 CAS: 18455-28-2 MW: 301.43 MOLFM: C17-H23-N3-O2
SYN: PHYSOSTIGMINE BLUE
TXDS: scu-frg LDLo:98 mg/kg AEXPBL 53,313,05

ESERINE SALICYLATE see: TJ2450000
ESERINE SO4 see: UY8585000
ESERINE SULFATE see: TJ2800000
ESERINE SULPHATE see: TJ2800000
ESEROLEIN, METHYLCARBAMATE (ester) see: TJ2100000
ESERPINE see: ZG0350000
ESFAR see: UE8860000
ESICLENE see: BV7985000
ESIDREX see: DK9100000
ESIDRIX see: DK9100000
ESKABARB see: CQ6825000
ESKACILLIAN V see: RY4025000
ESKACILLIN see: XH9700000
ESKADIAZINE see: WP1925000
ESKALIN V see: ZA4850000
ESKALITH see: OJ5800000
ESKAPEN see: XI7350000
ESKAPHEN see: XI7350000
ESKASERP see: ZG0350000
ESKAZINE DIHYDROCHLORIDE see: SP1750000
ESKIMON 11 see: PB6125000
ESKIMON 12 see: PA8200000
ESKIMON 22 see: PA6390000
ESMARIN see: DK8925000
ESNIL P 18 see: AK0920000
E 39 SOLUBLE see: DK3325000
ESOMID CHLORIDE see: BQ8650000
ESOPIN see: MS9000000
ESP see: TG1575000
ESPARIN see: SO7000000
ESPARINAL see: SO8575000
ESPENAL see: JO1225000
ESPERAL see: JO1225000
ESPHYGMOGENINA see: DO2625000
ESPRIL see: NS1225000
ESQUINON see: GU5300000
ESSENCE of MIRBANE see: DA6475000
ESSENCE of MYRBANE see: DA6475000
ESSENCE of NIOBE see: DH0200000
ESSENTIAL OIL see: GN1775000
ESSENTIAL OIL FROM MYRTLE see: RI7900000
ESSIGESTER (German) see: AH5425000
ESSIGSAEURE (German) see: AF1225000
ESSIGSAEUREANHYDRID (German) see: AK1925000
ESSO HERBICIDE 10 see: AG8050000
ESTABEX S see: EK6580000
ESTABEX U 18 see: JH4745000
ESTANE 5703 see: FA8400000
ESTAR see: TR2725000
ESTASIL see: TZ0175000
ESTAZOLAM see: XZ5473500
ESTEED see: RC8925000
ESTER 25 see: TC2275000
ESTER BENZILIQUE de PSEUDO-TROPINE (French) see: YM4150000
ESTER D'ACIDE BENZILIQUE et du 1-METHYLSULFATE de 1,1-DIMETHYL-(2-HYDROXYMETHYL)PIPERIDINIUM see: TN5950070
ESTER del ACIDO BENCILICO del 1,1-DIMETIL-2-OXIMETIL-PIPERIDINIO-METILSULFATO (Spanish) see: TN5950070
ESTERCIDE T-2 and T-245 see: AJ8400000
S-ESTER of (2-MERCAPTOETHYL)TRIMETHYLAMMONIUM IODIDE with O,O-DIETHYL PHOSPHOROTHIOATE see: BR6985000
ESTERON see: AG6825000
ESTERON see: AJ8400000
ESTERON 44 see: AG8750000
ESTERON 99 see: AG6825000
ESTERON 245 see: AJ8400000
ESTERON 76 BE see: AG6825000
ESTERON 44 WEED KILLER see: AG6825000
ESTEROQUINONE LIGHT YELLOW 4JL see: AC3662000
ESTER SULFONATE see: DB5250000
'ESTEVE' see: UQ8225000
ESTIGYN see: RC8925000
ESTILBEN see: WJ5775000
ESTILBIN see: WJ5775000
ESTILBIN 'MCO' see: WJ5600000
ESTIMULEX see: SH5075000
ESTINERVAL see: MV8750000
ESTINYL see: RC8925000
ESTOCIN see: AH2790000
ESTOCINE see: AH2790000
ESTOL 103 see: RT4900000
ESTOL 603 see: RG1925000
ESTON see: TG1575000
ESTONATE see: KJ3325000

ESTON-B see: KG4050000
ESTON-E see: RC8925000
ESTONE see: AG6825000
ESTONE YELLOW GN see: AC3662000
ESTONMITE see: DB5250000
ESTONOX see: XW5250000
ESTORAL (ORION) see: RC8925000
ESTORALS see: RC8925000
ESTOTSIN see: AH2790000
ESTOX see: TG1575000

KG2975000 ESTRADIOL
UPDT:7911 CAS: 50-28-2 MW: 272.42 MOLFM: C18-H24-02
SYN: ALTRAD * BARDIOL * DIHYDROFOLLICULAR HORMONE * DIHYDROFOLLICULIN * DIHYDROMENFORMON * DIHYDROTHEELIN * 3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE * DIHYDROXYESTRIN * 3,17-beta-DIHYDROXYOESTRA-1,3,5-TRIENE * 3,17-beta-DIHYDROXY-1,3,5(10)-OESTRATRIENE * DIHYDROXYOESTRIN * DIMENFORMON PROLONGATUM * DIOGYN * DIOGYNETS * 3,17-EPIDIHYDROXYESTRATRIENE * 3,17-EPIDIHYDROXYOESTRATRIENE * ESTRADIOL-17-beta * alpha-ESTRADIOL * beta-ESTRADIOL * 17-beta-ESTRADIOL * D-3,17-beta-ESTRADIOL * cis-ESTRADIOL * d-ESTRADIOL * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL * 1,3,5-ESTRATRIENE-3,17-beta-DIOL * ESTRALDINE * ESTROVITE * FEMESTRAL * FEMOGEN * GYNERGON * GYNOESTRYL * LAMDIOL * MACRODIOL * NORDICOL * NSC-9895 * OESTERGON * OESTRADIOL * alpha-OESTRADIOL * beta-OESTRADIOL * cis-OESTRADIOL * d-OESTRADIOL * D-3,17-beta-OESTRADIOL * OESTRADIOL-17-beta * OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-beta-OESTRA-1,3,5(10)-TRIENE-3,17-DIOL * OESTROGLANDOL * 17-beta-OH-ESTRADIOL * 17-beta-OH-OESTRADIOL * OVAHORMON * OVASTEROL * OVASTEVOL * OVOCYCLIN * OVOCYCLINE * OVOCYLIN * PRIMOFOL * PROFOLIOL * PROGYNON * PROGYNON-DH * SYNDIOL * THEELIN, DIHYDRO-
TXDS: imp-rat TDLo:400 mg/kg TFX:NEO 138YAH -,305,62
unk-rat TDLo:32 mg/kg/(12-19D preg) TFX:TER AJANA2 67,305,40
orl-mus TDLo:58 mg/kg/82W-C TFX:NEO BJCAAI 35,322,77
imp-mus TDLo:30 mg/kg TFX:CAR REEBB3 16,425,71
ims-dog TDLo:360 ug/kg/(3-6W preg) TFX:TER ENDOAO 85,481,69
scu-gpg TDLo:7 mg/kg/12W-I TFX:NEO CRSBAW 130,9,39
imp-gpg TDLo:1200 ug/kg TFX:NEO RCBIAS 3,108,44
imp-ham TDLo:286 mg/kg TFX:CAR CNREA8 12,274,52
imp-ham TD :332 mg/kg/41W-I TFX:CAR NCIMAV 1,59,59
imp-gpg TD :2400 ug/kg TFX:ETA BSBSAS 8,142,51
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 6,99,74
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW CANCAR 40,1825,77
REVIEW: TOXICOLOGY REVIEW ACRSAJ 1,173,53
alpha-ESTRADIOL see: KG2975000
beta-ESTRADIOL see: KG2975000
cis-ESTRADIOL see: KG2975000
d-ESTRADIOL see: KG2975000

KG3750000 17-alpha-ESTRADIOL
UPDT:7901 CAS: 57-91-0 MW: 272.42 MOLFM: C18-H24-02
SYN: 3,17-DIHYDROXYESTRATRIENE * 3,17-alpha-DIHYDROXYOESTRA-1,3,5(10)-TRIENE * ESTRA-1,3,5(10)-TRIENE-3,17-alpha-DIOL * 1,3,5-ESTRATRIENE-3,17-alpha-DIOL * OESTRADIOL-17-alpha
TXDS: imp-gpg TDLo:3 mg/kg TFX:NEO RBBIAL 5,1,45
17-beta-ESTRADIOL see: KG2975000
ESTRADIOL-17-beta see: KG2975000
D-3,17-beta-ESTRADIOL see: KG2975000
ESTRADIOL BENZOATE see: KG4050000

KG4050000 ESTRADIOL, 3-BENZOATE
UPDT:7903 CAS: 50-50-0 MW: 376.53 MOLFM: C25-H28-03
SYN: BENOVOCYLIN * BENZHORMOVARINE * BENZOESTROFOL * BENZOFOLINE * BENZO-GYNOESTRYL * DE GRAAFINA * DIFFOLLISTEROL * DIFOLLICULINE * DIHYDROESTRIN BENZOATE * DIHYDROFOLLICULIN BENZOATE * DIMENFORMON BENZOATE * DIMENFORMONE * DIOGYN B * EBZ * ESTON-B * ESTRADIOL BENZOATE * ESTRADIOL-17beta BENZOATE * ESTRADIOL-17beta 3-BENZOATE * beta-ESTRADIOL 3-BENZOATE * 17beta-ESTRADIOL BENZOATE * ESTRADIOL MONOBENZOATE * 17beta-ESTRADIOL MONOBENZOATE * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE * FEMESTRONE * FOLLICORMON * FOLLIDRIN * GRAAFINA * GYNECORMONE * HIDROESTRON * HORMOGYNON * HYDROXYESTRIN BENZOATE * MEE * OESTRADIOL BENZOATE * OESTRADIOL MONOBENZOATE * OESTROFORM * OVASTEROL-B * OVEX * OVOCYCLIN M * OVOCYLIN BENZOATE * OVOCYCLIN-MB * PRIMOGYN B * PRIMOGYN I * PROGYNON B * PROGYNON BENZOATE * RECTHORMONE OESTRADIOL * SOLESTRO * UNISTRADIOL
TXDS: scu-mus TDLo:28 mg/kg/(11-16D preg) TFX:TER PSEBAA 97,809,58
scu-mus TDLo:4790 ug/kg/36W-I TFX:ETA YJBMAU 12,213,39
scu-gpg TDLo:4 mg/kg/9W-I TFX:NEO CRSBAW 130,9,39
imp-gpg TDLo:39 mg/kg TFX:NEO RCBIAS 3,108,44
REVIEW: TOXICOLOGY REVIEW ACRSAJ 1,173,53
ESTRADIOL-17beta BENZOATE see: KG4050000
ESTRADIOL-17beta 3-BENZOATE see: KG4050000
beta-ESTRADIOL 3-BENZOATE see: KG4050000
17beta-ESTRADIOL BENZOATE see: KG4050000

KG4100000 ESTRADIOL, 17-BENZOATE-3-n-BUTYRATE
UPDT:7901 CAS: 63042-19-3 MW: 446.63 MOLFM: C29-H34-04
SYN: ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-BENZOATE-3-n-BUTYRATE
TXDS: scu-gpg TDLo:6600 ug/kg/87D-I TFX:NEO CRSBAW 130,1466,39
ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) see: KG4200000

KG4200000 ESTRADIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles)
UPDT:7901
SYN: ESTRADIOL BENZOATE mixed with PROGESTERONE (1:14 moles) * ESTRA-1,3,5(10)-TRIETNE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles) * PROGESTERONE mixed with ESTRADIOL BENZOATE (14:1 moles) * PROGESTERONE mixed with ESTRADIOL 3-BENZOATE (14:1 moles) * PROGESTERONE mixed with ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE (14:1 moles)
TXDS: scu-mus TDLo:338 mg/kg/39W-I TFX:ETA YJBMAU 12,213,39

KG4550000 ESTRADIOL, 17-CAPRYLATE
UPDT:7901 CAS: 63042-22-8 MW: 398.64 MOLFM: C26-H38-03
SYN: ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE
TXDS: imp-gpg TDLo:38 mg/kg TFX:NEO RCBIAS 3,108,44

KG4725000 ESTRADIOL, DIPROPIONATE
UPDT:7903 CAS: 113-38-2 MW: 384.56 MOLFM: C24-H32-04
SYN: AGOFOLLIN * DIMENFORMON DIPROPIONATE * DIOVOCYLIN * ESTRADIOL 3,17-DIPROPIONATE * beta-ESTRADIOL DIPROPIONATE * beta-ESTRADIOL 3,17-DIPROPIONATE * 3,17-beta-ESTRADIOL DIPROPIONATE * 17beta-ESTRADIOL DIPROPIONATE * 1,3,5(10)-ESTRATRIENE-3,17beta-DIOL DIPROPIONATE * OESTRADIOL-3,17-DIPROPIONATE * OVOCYCLIN DIPROPIONATE * OVOCYCLIN-P * PROGYNON-DP
TXDS: par-rat TDLo:40 mg/kg/26W-I TFX:ETA CNREA8 2,632,42
scu-mus TDLo:54 mg/kg/27W-I TFX:ETA YJBMAU 12,213,39
imp-gpg TDLo:3 mg/kg TFX:NEO RCBIAS 3,108,44
scu-mus TD :3000 mg/kg/25W-I TFX:ETA JPBAA7 51,9,40
REVIEW: TOXICOLOGY REVIEW ACRSAJ 1,173,53
ESTRADIOL 3,17-DIPROPIONATE see: KG4725000
beta-ESTRADIOL DIPROPIONATE see: KG4725000
beta-ESTRADIOL 3,17-DIPROPIONATE see: KG4725000
17beta-ESTRADIOL DIPROPIONATE see: KG4725000
3,17-beta-ESTRADIOL DIPROPIONATE see: KG4725000
ESTRADIOL, 17-ETHYNYL- see: RC8925000
ESTRADIOL MONOBENZOATE see: KG4050000
17beta-ESTRADIOL MONOBENZOATE see: KG4050000
ESTRADIOL MUSTARD see: KG7300000
ESTRADURIN see: KG7400000
ESTRAGOLE see: BZ8225000
ESTRAGOLE, 1'-HYDROXY- see: DO9200000

KG5900000 ESTRAGON OIL
UPDT:7908 CAS: 8016-88-4
SYN: TARRAGON OIL
TXDS: orl-rat LD50:1900 mg/kg FCTXAV 12,703,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ESTRALDINE see: KG2975000

KG6000000 alpha-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL
UPDT:7901 CAS: 6639-99-2 MW: 267.37 MOLFM: C18-H19-02
SYN: alpha-DIHYDROEQUILENIN * alfa-DIHYDROEQUILENINA (Spanish)
TXDS: imp-gpg TDLo:20 mg/kg TFX:NEO RBBIAL 5,1,45

KG6025000 beta-ESTRA-1,3,5,7,9-PENTAEN-3,17-DIOL
UPDT:7901 CAS: 1423-97-8 MW: 267.37 MOLFM: C18-H19-02
SYN: beta-DIHYDROEQUILENIN * beta-DIHYDROEQUILENINA (Spanish)
TXDS: imp-gpg TDLo:24 mg/kg TFX:NEO RBBIAL 5,1,45

KG6125000 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-
UPDT:7911 CAS: 517-09-9 MW: 266.36 MOLFM: C18-H18-02
SYN: EQUILENIN * EQUILENINA (Spanish) * EQUILENINE * ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- * 3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE
TXDS: imp-gpg TDLo:17 mg/kg TFX:NEO RBBIAL 5,1,45
imp-gpg TD :1600 ug/kg TFX:ETA BSBSAS 8,142,51
ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- see: KG6125000
1,3,5,7-ESTRATETRAEN-3-OL-17-ONE see: KG6650000

KG6650000 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-
UPDT:7901 CAS: 474-86-2 MW: 268.38 MOLFM: C18-H20-02
SYN: EQUILIN * 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE * 3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE
TXDS: scu-mus TDLo:168 mg/kg/42W-I TFX:ETA YJBMAU 12,213,39
ESTRA-1,3,5(10)-TRIENE-3,17-alpha-DIOL see: KG3750000
ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG2975000
1,3,5-ESTRATRIENE-3,17-alpha-DIOL see: KG3750000
1,3,5-ESTRATRIENE-3,17-beta-DIOL see: KG2975000
17-beta-ESTRA-1,3,5(10)-TRIENE-3,17-DIOL see: KG2975000
ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 3-BENZOATE see: KG4050000
ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-BENZOATE-3-n-BUTYRATE see: KG4100000

KG7300000 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, BIS(p-(BIS(2-CHLOROETHYLAMINO)PHENYL)ACETATE)
UPDT:7910 CAS: 22966-79-6 MW: 788.74 MOLFM: C42-H50-Cl4-N2-04
SYN: BIS[(4-(BIS(2-CHLOROETHYL)AMINO)BENZENE)ACETATE]ESTRA-1,3,5(10)-TRIENE-3,17-DIOL(17beta) * BIS((4-(BIS(2-CHLOROETHYL)AMINO)BENZENE)ACETATE)OESTRA-1,3,5(10)-TRIENE-3,17-DIOL(17beta) * BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)ESTRADIOL * BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * BIS((p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ACETATE)OESTRADIOL * BIS((p-BIS(2-CHLOROETHYL)AMINOPHENYL)ACETATE)OESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * ESTRADIOL MUSTARD * NCI-C01570 * NSC 112259 * OESTRADIOL MUSTARD
TXDS: orl-mus TDLo:2340 mg/kg/52W-I TFX:CAR NCITR* NCI-CG-TR-59,78
ipr-mus TDLo:480 mg/kg/4W-I TFX:NEO CNREA8 33,3069,73
orl-mus TD :4680 mg/kg/1Y-I TFX:CAR NCITR* NCI-CG-TR-59,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,217,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE;MOUSE (NCITR* NCI-CG-TR-59,78)

KG7400000 17-beta-ESTRA 1,3,5(10)-TRIENE-3,17-DIOL, 17-DIHYDROGEN PHOSPHATE, HOMOPOLYMER
UPDT:7909 CAS: 34828-67-6
SYN: POLYESTRADIOL PHOSPHATE * ESTRADURIN
TXDS: scu-mus TDLo:70 mg/kg/60D-I TFX:ETA ATHBA3 12,209,73
1,3,5(10)-ESTRATRIENE-3,17beta-DIOL DIPROPIONATE see: KG4725000
ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- see: RC8925000
ESTRA-1,3,5(10)-TRIENE-3,17beta-DIOL 17-OCTANOATE see: KG4550000
ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL see: KG8225000
1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL see: KG8225000
(16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL see: KG8225000
1,3,5(10)-ESTRATRIEN-3-OL-17-ONE see: KG8575000
ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- see: KG8575000

KG7765000 ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY-, p-NITROBENZOATE
UPDT:7905
SYN: ESTRONE, p-NITROBENZOATE * 3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE p-NITROBENZOATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04649
ESTRA-1,3,5(10)-TRIETNE-3,17-beta-DIOL, 3-BENZOATE mixed with PROGESTERONE (1:14 moles) see: KG4200000
ESTRATRIOL see: KG8225000
ESTRENOL, ALLYL- see: KG7960000

KG7960000 ESTR-4-EN-17-beta-OL, 17-ALLYL-
UPDT:7901 CAS: 432-60-0 MW: 300.53 MOLFM: C21-H32-0
SYN: ALLYLESTRENOL * 17-alpha-ALLYLESTR-4-EN-17-beta-OL * 17-alpha-ALLYL-4-ESTREN-17-beta-OL * 17-alpha-ALLYL-3-DEOXY-19-NORTESTOSTERONE * 17-alpha-ALLYL-17-beta-HYDROXY-delta(sup 4)-ESTREN * 17-alpha-ALLYL-17-beta-HYDROXY-4-ESTRENE * 17a-ALLYL-17b-HYDROXY-4-ESTRENE * 17-alpha-ALLYL-4-OESTRENE-17-beta-OL * ESTRENOL, ALLYL- * GESTAMIN * GESTANON * ORGAMON
TXDS: orl-rat TDLo:450 mg/kg/(13-21D preg) TFX:TER ACENA7 65,29,70
scu-rat TDLo:900 mg/kg/(13-21D preg) TFX:TER ACENA7 65,29,70
ESTREPTOCIDA see: WO8400000
ESTRIFOL see: GL1224000

KG8225000 ESTRIOL
UPDT:7901 CAS: 50-27-1 MW: 288.42 MOLFM: C18-H24-03
SYN: DESTRIOL * ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * 1,3,5-ESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-ESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * 3,16-alpha,17-beta-ESTRIOL * ESTRATRIOL * FOLLICULAR HORMONE HYDRATE * 16-alpha-HYDROXYESTRADIOL * 16-alpha-HYDROXYOESTRADIOL * OE3 * OESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * 1,3,5-OESTRATRIENE-3-beta,16-alpha,17-beta-TRIOL * (16-alpha,17-beta)-OESTRA-1,3,5(10)-TRIENE-3,16,17-TRIOL * OESTRATRIOL * 16-alpha, 17-beta-OESTRIOL * OVESTIN * THEELOL * TRIOLOL * TRIOESTRIN * 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE * 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-ESTRATRIENE * TRIHYDROXYESTRIN * 3,16-alpha,17-beta-TRIHYDROXY-DELTA-1,3,5-OESTRATRIENE
TXDS: imp-ham TDLo:570 mg/kg/73W-I TFX:CAR NCIMAV 1,1,59
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 6,117,74
REVIEW: TOXICOLOGY REVIEW CANCAR 40,1825,77
3,16-alpha,17-beta-ESTRIOL see: KG8225000
ESTROBEN see: WJ5775000
ESTROBENE see: WJ5600000
ESTROBENE see: WJ5775000
ESTROFOL see: TR2725000
ESTROFOL B see: TR2725000
ESTROFOL Dw see: TR2725000
ESTROGEN see: RC8925000
ESTROL see: KG8575000
ESTRONA (Spanish) see: KG8575000

KG8575000 ESTRONE
UPDT:7911 CAS: 53-16-7 MW: 270.40 MOLFM: C18-H22-02
SYN: AQUACRINE * CRINOVARYL * CRISTALLOVAR * CRYSTOGEN * DESTRONE * DISYNFORMON * ENDOFOLLICULINA * 1,3,5(10)-ESTRATRIEN-3-OL-17-ONE * DELTA-1,3,5-ESTRATRIEN-3-beta-OL-17-ONE * ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY- * ESTROL * ESTRONA (Spanish) * ESTRONE-A * ESTRUGENONE * ESTRUSOL * FEMESTRONE INJECTION * FEMIDYN * FOLIKRIN * FOLIPEX * FOLISAN * FOLLESTRINE * FOLLICULAR HORMONE * FOLLICULIN * FOLLICUNODIS * FOLLIDRIN * GLANDUBOLIN * HIESTRONE * HORMOFOLLIN * HORMOVARINE * 3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE * 3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE * 3-HYDROXY-17-KETO-OESTRA-1,3,5-TRIENE * 3-HYDROXY-1,3,5(10)-OESTRATRIEN-17-ONE * 3-HYDROXY-OESTRA-1,3,5(10)-TRIEN-17-ONE * KESTRONE * KETODESTRIN * KETOHYDROXY-ESTRATRIENE * KETOHYDROXYESTRIN * KOLPON * MENAGEN * MENFORMON * DELTA-1,3,5-OESTRATRIEN-3-beta-OL-17-ONE * 1,3,5(10)-OESTRATRIEN-3-OL-17-ONE * OESTRIN * OESTROFORM * OESTRONE * OESTROPEROS * OVEX * OVIFOLLIN * PERLATAN * SOLLICULIN * THEELIN * THELESTRIN * THELYKININ * THYNESTRON * UNDEN * WYNESTRON
TXDS: imp-rat TDLo:16 mg/kg TFX:ETA CNREA8 13,147,53

scu-mus TDLo:28 mg/kg/(11-16D preg) TFX:TER PSEBAA 97,809,58
scu-gpg TDLo:40 mg/kg/17W-I TFX:NEO CRSBAW 130,9,39
imp-gpg TDLo:2 mg/kg TFX:NEO RBBIAL 5,1,45
imp-ham TDLo:510 mg/kg/66W-I TFX:CAR NCIMAV 1,1,59
imp-gpg TD :640 ug/kg TFX:ETA BSBSAS 8,142,51
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 6,123,74
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW JTEHD6 3(1-2),243,77
REVIEW: TOXICOLOGY REVIEW CANCAR 40,1825,77
REVIEW: TOXICOLOGY REVIEW ACRSAJ 1,173,53
REVIEW: TOXICOLOGY REVIEW PEXTAR 5,157,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ESTRONE-A see: KG8575000

KG8750000 ESTRONE, BENZOATE
UPDT:7901 CAS: 2393-53-5 MW: 374.51 MOLFM: C25-H26-03
SYN: BENZOATE d'OESTRONE (French) * OESTRONBENZOAT (German)
TXDS: scu-rat TDLo:80 mg/kg/87W-I TFX:CAR CRSBAW 137,325,43
scu-mus TDLo:2 mg/kg/60W-I TFX:NEO ZEKBAI 56,482,49

ESTRONE, p-NITROBENZOATE see: KG7765000
ESTROSYN see: WJ5600000
ESTROVITE see: KG2975000
ESTRUGENONE see: KG8575000
ESTRUSOL see: KG8575000
ESTYRENE see: AT6970000
ESTYRENE AS see: AT6978000
ESUCOS see: KL8000000
ESTYRENE G 20 see: WL6475000
ESZ see: NO8350000
ESTYRENE G-P 4 see: WL6475000
ESTYRENE H 61 see: WL6475000
ESTYRENE 4-62 see: WL6475000
ET 14 see: TG0525000
ESTYRENE G 15 see: WL6475000
ESTYRENE 500SH see: WL6475000
ET-15 see: TB5950000
ET 57 see: TG0525000
ET 67 see: KV9500000
ETABUS see: JO1225000
ETACELSAL see: VV2140000
ETAFENONE see: UH0350000
ETAIN (TETRACHLORURE D') (French) see: XP8750000
ETAMBRO see: BS5950000
ETAMIVAN see: YW5250000
ETAMON CHLORIDE see: BS6125000
ETAMSYLATE see: DB6145000
ETANAUTINE see: KR6825000
ETANOLAMINA (Italian) see: KJ5775000
ETANOLO (Italian) see: KQ6300000
ETANTIOLO (Italian) see: KJ9625000
ETAPERAZIN see: TL7175000
ETAPERAZINE see: TL7175000
ETAZINE see: XY4980000
ETCHLORVINOLO see: SB4725000
ETCMTB see: XI3875000
ETERE ETILICO (Italian) see: KI5775000
ETH see: KJ7000000
ETH see: ES7000000
ETH see: NS0350000
ETH 28829 see: ED7325000
ETHAANTHIOL (Dutch) see: KJ9625000
ETHACRIDINE LACTATE see: OD4725000
ETHACRYNIC ACID see: AG6600000
ETHAL see: MM0225000
ETHALFLURLIN see: XU6200000
ETHAMBUTOL see: EL3640000
ETHAMBUTOL mixed with SODIUM NITRITE (1:1) see: EL3855000
ETHAMIDE see: DG9400000
ETHAMINAL see: CQ5775000
ETHAMINAL see: CQ6125000
ETHAMIVAN see: YW5250000

KH1685000 ETHAMON DS
DEF:A detergent (GISAAA 43(3),14,78)
UPDT:7909
TXDS: par-rat LD50:4425 mg/kg GISAAA 43(3),14,78
par-mus LD50:3500 mg/kg GISAAA 43(3),14,78

ETHAMOXYTRIPHETOL see: KK5550000
ETHAMSYLATE see: DB6145000
ETHANAL see: AB1925000
ETHANAMIDE see: AB4025000

KH2100000 ETHANAMINE
UPDT:7908 CAS: 75-04-7 MW: 45.10 MOLFM: C2-H7-N
SYN: AETHYLAMINE (German) * AMINOETHANE * ETHYLAMINE * ETILAMINA (Italian) * ETYLOAMINA (Polish) * MONOETHYLAMINE * MONOETHYLAMINE (DOT)
IRDS: eye-rbt 5 mg SEV UCDS** 4/25/58
eye-rbt 50 ppm/10D-I SEV AMIHBC 3,287,51
TXDS: orl-rat LDLo:400 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:3000 ppm/4H AEHLAU 1,343,60
skn-rbt LD50:390 mg/kg AEHLAU 1,343,60
ivn-rbt LDLo:350 mg/kg HBAMAK 4,1295,35
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,103,71
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
REGS: OSHA STANDARD-air:TWA 10 ppm (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH2150000 ETHANAMINE (anhydrous)
UPDT:7901 CAS: 75-04-7
SYN: MONOETHYLAMINE, ANHYDROUS (DOT)
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76

KH2155000 ETHANAMINE, (aqueous solution)
UPDT:7901 CAS: 75-04-7
SYN: MONOMETHYLAMINE, AQUEOUS SOLUTION (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

ETHANAMINE, 2-CYANO-N-(2-CYANOETHYL)- see: UG2975000
ETHANAMINE, N,N-DIETHYL- see: YE0175000
ETHANAMINE, N-ETHYL- see: HZ8750000

KH2540000 ETHANAMINE, 2-(((4-METHYLCYCLOHEXYL)AZO)THIO)-
UPDT:7901 CAS: 64011-63-8 MW: 201.37 MOLFM: C9-H19-N3-S
SYN: CYCLOHEXANE, 1-METHYL-p-AMINOETHYLTHIOAZO- * 1-METHYL-p-AMINOETHYLTHIOAZOCYCLOHEXANE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE see: FZ9000000
ETHANAMINIUM, 2-(AMINOCARBONYL)OXY-N,N,N-TRIMETHYL-, CHLORIDE see: GA1100000
ETHANAMINIUM, 2-(BICYCLO(2.2.1)HEPT-5-EN-2-YL-1-PHENYLETHOXY)-N,N-DIETHYL-N-METHYL-, BROMIDE see: BP8076000

KH2700000 ETHANAMINIUM, N-(9-(2-CARBOXYETHYL)-6-(DIMETHYLAMINO-3H-XANTHEN-3-YLIDENE)-N-ETHYL-, CHLORIDE
UPDT:7902 CAS: 67226-84-0 MW: 374.90 MOLFM: C20-H23-N2-03 .Cl
SYN: RHODAMINE S
TXDS: orl-mus LDLo:500 mg/kg GTPZAB 7,34,63
ivn-mus LD50:355 mg/kg TXAPA9 44,225,78

ETHANAMINIUM, 2-CHLORO-N-(2-CHLOROETHYL)-N,N-DIMETHYL-, CHLORIDE see: BO8925000

KH2737000 ETHANAMINIUM, N-(9-(2,4-DICARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)-N-ETHYL-, CHLORIDE, DISODIUM SALT
UPDT:7902 CAS: 37299-86-8
SYN: RHODAMINE WT
TXDS: ivn-mus LD50:430 mg/kg TXAPA9 44,225,78

ETHANAMINIUM, 2-((DICYCLOPENTYLACETYL)OXY)-N,N,N-TRIETHYL-, BROMIDE see: BR1210000
ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL- see: GA7000000
ETHANAMINIUM, 2-HYDROXY-N,N-BIS(2-HYDROXYETHYL)-N-METHYL-, CHLORIDE see: BR8600000

KH2975000 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE
UPDT:7908 CAS: 67-48-1 MW: 139.65 MOLFM: C5-H14-N-O .Cl
SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE * BIOCOLINA * CHOLINE CHLORIDE * CHOLINE HYDROCHLORIDE * CHOLINIUM CHLORIDE * CHLORIDE DE CHOLINE (French) * HEPACHOLINE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE * LIPOTRIL
TXDS: orl-rat LD50:3400 mg/kg PSEBAA 58,87,45
ipr-mus LD50:320 mg/kg PSEBAA 51,281,42
scu-mus LDLo:740 mg/kg JPETAB 25,315,25
ivn-mus LD50:89 mg/kg MPHEAE 16,529,67
ivn-dog LDLo:5 mg/kg HBAMAK 4,1289,35
ivn-cat LDLo:25 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, SALT with 3,7-DIHYDRO-1,3-DIMETHYLPURINE-2,6-DIONE see: GA7420000

KH3150000 ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE
UPDT:7908 CAS: 77-98-5 MW: 147.30 MOLFM: C8-H20-N .H-O
SYN: AMMONIUM, TETRAETHYL-, HYDROXIDE * TETRAETHYLAMMONIUM HYDROXIDE
TXDS: scu-mus LDLo:107 mg/kg JPETAB 28,367,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANAMINIUM, N,N,N-TRIMETHYL-2-(NITROOXY)-, HYDROXIDE see: GA6125000
ETHANAMINIUM, N,N,N-TRIMETHYL-2-(NITROOXY)-, NITRATE see: GA6325000
ETHANDIAL see: MD2625000
1,2-ETHANDIOL see: KW2975000

KH3800000 ETHANE
UPDT:7908 CAS: 74-84-0 MW: 30.08 MOLFM: C2-H6
SYN: DIMETHYL * DIMETHYL * ETHANE (DOT) * ETHYL HYDRIDE * METHYLMETHANE
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)- see: SI2625000

KH3850000 ETHANEARSONIC ACID
UPDT:7901 CAS: 507-32-4 MW: 154.01 MOLFM: C2-H7-As-03
SYN: ETHYLARSONIC ACID
TXDS: ipr-mus LD50:500 mg/kg NDRC** -,11,43

KH4025000 ETHANE, AZO-
UPDT:7901 CAS: 821-14-7 MW: 86.16 MOLFM: C4-H10-N2
SYN: AZOAETHAN (German) * AZOETHANE
TXDS: ihl-rat TDLo:600 mg/kg/1H/(15D preg) TFX:TER EXPEAM 24,561,68
ihl-rat TDLo:27 mg/kg/(15D preg) TFX:CAR IARCCD 4,48,73
scu-rat LDLo:2200 mg/kg ZEKBAI 67,31,65
scu-rat TDLo:1250 mg/kg/25W-I TFX:CAR ZEKBAI 67,31,65
ihl-rat TD :37 mg/kg/(22D preg) TFX:ETA XENOBH 3,271,73

ETHANE, AZOXY- see: HM2970000
ETHANE, 1-(BENZYLOXY)-2-METHOXY- see: DA5300000

KH4420000 ETHANE, 2,2-BIS(p-AMINOPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 4485-25-0 MW: 315.64 MOLFM: C14-H13-Cl3-N2
SYN: 2,2-BIS(p-AMINOPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-BIS(p-ANILINE)-1,1,1-TRICHLOROETHANE * DADT * p,p'-DIAMINODIPHENYLTRICHLOROETHANE
TXDS: orl-rat LDLo:1000 mg/kg JAPMAB 37,461,48
orl-mus LDLo:250 mg/kg JAPMAB 37,461,48

ETHANE, 2,2-BIS(p-ANISYL)-1,1,1-TRICHLORO- see: KJ3675000

KH4550000 ETHANE, 1,2-BIS(2-BROMOETHYLTHIO)-
UPDT:7901 CAS: 63938-31-8 MW: 308.12 MOLFM: C6-H12-Br2-S2
SYN: 1,2-BIS(2-BROMOETHYLTHIO)ETHANE * USAF UCTL-904
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

KH4810000 ETHANE, 2,2-BIS(4-BROMOPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 2990-17-2 MW: 443.40 MOLFM: C14-H9-Br2-Cl3
SYN: 2,2-BIS(p-BROMOPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-BIS(4-BROMOPHENYL)-1,1,1-TRICHLOROETHANE * p,p'-DIBROMODIPHENYL TRICHLOROETHANE
TXDS: orl-rat LDLo:100 mg/kg JPETAB 88,359,46
orl-mus LDLo:100 mg/kg JPETAB 88,400,46

KH4900000 ETHANE, 1,2-BIS(2-CHLOROETHOXY)-
UPDT:7908 CAS: 112-26-5 MW: 187.08 MOLFM: C6-H12-Cl2-02
SYN: 1,2-BIS(2-CHLOROETHOXY)ETHANE * 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER * 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER * TRIETHYLENE GLYCOL DICHLORIDE * TRIGLYCOL DICHLORIDE
IRDS: skn-rbt 500 mg open MLD UCDS** 8/28/57
eye-rbt 20 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:250 mg/kg UCDS** 8/28/57
skn-rbt LD50:1410 mg/kg UCDS** 8/28/57
orl-gpg LD50:120 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)- see: KH5425000

KH5250000 ETHANE, 1,2-BIS((2-CHLOROETHYL)SULFONYL)-
UPDT:7901 CAS: 3944-87-4 MW: 283.20 MOLFM: C6-H12-Cl2-04-S2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 5,60,53

KH5425000 ETHANE, 1,2-BIS(2-CHLOROETHYLTHIO)-
UPDT:7901 CAS: 3563-36-8 MW: 219.20 MOLFM: C6-H12-Cl2-S2
SYN: ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)- * SESQUI-MUSTARD * TL 86
TXDS: ihl-hmn LCLo:300 mg/m3 SCJUAD 4,33,67
ihl-rat LC50:11 mg/m3/10M TXAPA9 5,677,63
ihl-mus LC50:6 mg/m3/10M TXAPA9 5,677,63
ihl-dog LC50:90 mg/m3/2M TXAPA9 5,677,63
ihl-gpg LC50:8 mg/m3/10M TXAPA9 5,677,63
ihl-ham LC50:22 mg/m3/10M TXAPA9 5,677,63
ihl-pgn LC50:61 mg/m3/10M TXAPA9 5,677,63

KH5450000 ETHANE, 1,2-BIS(CHLOROMETHOXY)-
UPDT:7908 CAS: 13483-18-6 MW: 159.02 MOLFM: C4-H8-Cl2-02
SYN: BIS-1,2-(CHLOROMETHOXY)ETHANE * ETHYLENE GLYCOL BIS(CHLOROMETHYL)ETHER
TXDS: skn-mus TDLo:8600 mg/kg/72W-C TFX:CAR CNREA8 35,2553,75
ipr-mus TDLo:940 mg/kg/78W-C TFX:CAR CNREA8 35,2553,75
scu-mus TDLo:970 mg/kg/81W-I TFX:NEO CNREA8 35,2553,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 15,31,77

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH5460000 ETHANE, 1,1-BIS(p-CHLOROPHENYL)-
UPDT:7901 CAS: 3547-04-4 MW: 251.16 MOLFM: C14-H12-Cl2
SYN: 2,2-BIS(p-CHLOROPHENYL)ETHANE * DDE * p,p'-DICHLORODIPHENYL ETHANE
TXDS: orl-rat LD50:1000 mg/kg JPETAB 88,359,46

KH5465000 ETHANE, 1,2-BIS(p-CHLOROPHENYL)-
UPDT:7901 CAS: 5216-35-3 MW: 251.16 MOLFM: C14-H12-Cl2
SYN: BIS(p-CHLOROPHENYL)ETHANE
TXDS: orl-gpg LD50:3000 mg/kg 28ZEAL 5,26,76

KH5480000 ETHANE, 2,2-BIS(p-CHLOROPHENYL)-1-CHLORO-
UPDT:7901 CAS: 2642-80-0 MW: 285.60 MOLFM: C14-H11-Cl3
SYN: 2,2-BIS(p-CHLOROPHENYL)-1-MONOCHLOROETHANE
TXDS: orl-mus LDLo:900 mg/kg JPETAB 88,400,46

KH5510000 ETHANE, 2,2-BIS(p-CHLOROPHENYL)-1,1,1,2-TETRACHLORO-
UPDT:7901 CAS: 3563-45-9 MW: 388.92 MOLFM: C14-H8-Cl6
SYN: 2,2-BIS(p-CHLOROPHENYL)-2,1,1,1-TETRACHLOROETHANE
TXDS: orl-mus LD50:1400 mg/kg AIPTAK 73,128,46

KH5540000 ETHANE, 2,2-BIS(4-CHLOROPHENYL)-1,1,1-TRIBROMO-
UPDT:7901 CAS: 4399-08-0 MW: 487.86 MOLFM: C14-H9-Br3-Cl2
SYN: 2,2-BIS(4-CHLOROPHENYL)-1,1,1-TRIBROMOETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRIBROMOETHANE
TXDS: orl-mus LDLo:500 mg/kg JPETAB 88,400,46

KH5570000 ETHANE, 2,2-BIS(m-CHLORO-p-TOLYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 63938-32-9 MW: 382.54 MOLFM: C16-H13-Cl5
SYN: 2,2-BIS(m-CHLORO-p-TOLYL)-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LD50:2700 mg/kg AIPTAK 73,128,46

KH5590000 ETHANE, 1,2-BIS(DECYLSULFONYL)-
UPDT:7901 MW: 438.80 MOLFM: C22-H46-O4-S2
SYN: 1,2-BIS(DECYLSULFONYL)ETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01566

KH5600000 ETHANE, BIS(2-DIMETHYLAMINOETHOXY)
UPDT:7901 CAS: 3065-46-1 MW: 204.36 MOLFM: C10-H24-N2-O2
SYN: BIS(2-DIMETHYLAMINOETHOXY)ETHANE
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1200 mg/kg AIHAAP 30,470,69

KH5650000 ETHANE, 1,2-BIS(DODECYLSULFONYL)-
UPDT:7901 MW: 494.92 MOLFM: C26-H54-O4-S2
SYN: 1,2-BIS(DODECYLSULFONYL)ETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01574

KH5775000 ETHANE, 1,2-BIS(2,3-EPOXY-2-METHYLPROPOXY)-
UPDT:7901 CAS: 3775-85-7 MW: 202.28 MOLFM: C10-H18-O4
SYN: ETHYLENE GLYCOL BIS(2,3-EPOXY-2-METHYLPROPYL) ETHER * ETHYLENE GLYCOL DI(2,3-EPOXY-2-METHYLPROPYL) ETHER * ETHYLENE GLYCOLIDE, (2,3-EPOXY-2-METHYLPROPYL)ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:7460 mg/kg AIHAAP 24,305,63
skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

KH5788000 ETHANE, 2,2-BIS(p-ETHOXYPHENYL)-1,1,1-TRICHLORO-
UPDT:7903 CAS: 4329-03-7 MW: 373.72 MOLFM: C18-H19-Cl3-O2
SYN: 2,2-BIS(p-ETHOXYPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-BIS(p-PHENETYL)-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LDLo:200 mg/kg JPETAB 88,400,46

KH5790000 ETHANE, 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLORO-
UPDT:7910 CAS: 72-56-0 MW: 307.28 MOLFM: C18-H20-Cl2
SYN: 1,1-BIS(p-ETHYLPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-ETHYLPHENYL)-1,1-DICHLOROETHANE * 1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)ETHANE * 2,2-DICHLORO-1,1-BIS(p-ETHYLPHENYL)ETHANE * DIETHYL-DIPHENYL DICHLOROETHANE * Di(p-ETHYLPHENYL)DICHLOROETHANE * ETHANE, 1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)- * ETHYLAN * p,p-ETHYL DDD * p,p'-ETHYL-DDD * NCI-C02868 * PERTHANE * Q-137
TXDS: orl-rat LD50:6600 mg/kg SPEADM 74-1,-,74
orl-mus LD50:6600 mg/kg 31ZOAD 1,142,68
orl-mus TDLo:89 gm/kg/78W-I TFX:CAR NTIS** PB223-159
orl-mus TD :547 gm/kg/105W-C TFX:ETA NCITR* NCI-CG-TR-156,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,110,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-156,79)

KH5795000 ETHANE, 1,2-BIS(2-FLUOROETHOXY)-
UPDT:7901 CAS: 63938-33-0 MW: 154.18 MOLFM: C6-H12-F2-O2
SYN: ETHYLENE GLYCOL, BIS(2-FLUOROETHYL) ETHER * 2-FLUORO-2'-(2''-FLUOROETHOXY)DIETHYL ETHER
TXDS: scu-mus LD50:15 mg/kg JCSOA9 -,2774,49

ETHANE, 2,2-BIS(p-FLUOROPHENYL)-1,1,1-TRICHLORO- see: KJ3500000

KH5820000 ETHANE, 1,2-BIS(HEXADECYLSULFONYL)-
UPDT:7901 MW: 607.16 MOLFM: C34-H70-O4-S2
SYN: 1,2-BIS(HEXADECYLSULFONYL)ETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01578

KH5830000 ETHANE, 2,2-BIS(p-HYDROXYPHENYL)-1,1,1-TRICHLORO-
UPDT:7908 CAS: 2971-36-0 MW: 317.60 MOLFM: C14-H11-Cl3-O2
SYN: 2,2-BIS(p-HYDROXYPHENYL)-1,1,1-TRICHLOROETHANE * 1,1,1-TRICHLORO-2,2-BIS(p-HYDROXYPHENYL)ETHANE
TXDS: orl-mus LDLo:600 mg/kg JPETAB 88,400,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH5890000 ETHANE, 2,2-BIS(4-IODOPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 3972-13-2 MW: 537.28 MOLFM: C14-H9-Cl3-I2
SYN: 2,2-BIS(4-IODOPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-BIS(p-IODOPHENYL)-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LD50:200 mg/kg JPETAB 88,400,46

KH5900000 ETHANE, 2,2-BIS(p-METHOXYPHENYL)-1,1-1-TRICHLORO- mixed with O,O-DIETHYL O-(2-ISOPROPYL- 4-METHYL-6-PYRIMIDINYL)PHOSPHOROTHIOATE
[:cf:Contains 0.8 lb DIAZINON and 1.6 lbs METHOXYCHLOR per gallon of formulation(FMCHA2 -,D10,77)
UPDT:7901
SYN: ALFA-TOX * DIAZINON mixed with METHOXYCHLOR * METHOXYCHLOR mixed with DIAZINON
IRDS: skn-rbt 150 mg open MOD CJGET* -,-,77
eye-rbt 30 mg MOD CJGET* -,-,77
TXDS: orl-rat LD50:2000 mg/kg FMCHA2 -,D10,77
skn-rat LD50:8000 mg/kg FMCHA2 -,D10,77
skn-rbt LD50:8 gm/kg CJGET* -,-,77

KH5950000 ETHANE, 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)-
UPDT:7901 CAS: 63938-34-1 MW: 434.64 MOLFM: C26-H26-O2-S2
SYN: 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)ETHANE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

KH6125000 ETHANE, 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)-
UPDT:7901 CAS: 63938-35-2 MW: 440.56 MOLFM: C22-H20-N2-O4-S2
SYN: 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)ETHANE
TXDS: orl-rat LDLo:100 mg/kg JPETAB 93,287,48

KH6220000 ETHANE, 2,2-BIS(p-PROPOXYPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 4329-04-8 MW: 401.78 MOLFM: C20-H23-Cl3-O2
SYN: 2,2-BIS(p-PROPOXYPHENYL)-1,1,1-TRICHLOROETHANE * 1,1,1-TRICHLORO-2,2-BIS(p-PROPOXYPHENYL)ETHANE
TXDS: orl-mus LDLo:200 mg/kg JPETAB 88,400,46

KH6275000 ETHANE, 1,2-BIS(TETRADECYLSULFONYL)-
UPDT:7901 MW: 551.04 MOLFM: C30-H62-O4-S2
SYN: 1,2-BIS(TETRADECYLSULFONYL)ETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01576

KH6360000 ETHANE, 2,2-BIS(5,6,7,8-TETRAHYDRONAPHTHYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 63938-36-3 MW: 393.80 MOLFM: C22-H23-Cl3
SYN: 2,2-BIS(2,3-CYCLOHEXYLPHENYL)-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LD50:440 mg/kg AIPTAK 73,128,46

KH6380000 ETHANE, 1,1-BIS(p-TOLYL)-2,2,2-TRICHLORO-
UPDT:7908 CAS: 4413-31-4 MW: 313.66 MOLFM: C16-H15-Cl3
SYN: ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-TOLYL)-
TXDS: orl-mus LD50:3350 mg/kg AIPTAK 73,128,46

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH6400000 ETHANE, 1,1-BIS(2,4-XYLYL)-2,2,2-TRICHLORO-
UPDT:7901 CAS: 5810-86-6 MW: 341.72 MOLFM: C18-H19-Cl3
TXDS: orl-mus LD50:9800 mg/kg AIPTAK 73,128,46

KH6440000 ETHANE, 1,1-BIS(3,4-XYLYL)-2,2,2-TRICHLORO-
UPDT:7901 CAS: 60350-05-2 MW: 341.72 MOLFM: C18-H19-Cl3
TXDS: orl-mus LD50:8400 mg/kg AIPTAK 73,128,46

KH6475000 ETHANE, BROMO-
UPDT:7910 CAS: 74-96-4 MW: 108.98 MOLFM: C2-H5-Br
SYN: BROMOETHANE * BROMURE D'ETHYLE * ETHYL BROMIDE * ETYLU BROMEK (Polish) * HALON 2001 * MONOBROMOETHANE * NCI-C55481
TXDS: ihl-rat LCLo:149000 ppm/15M MRLR** No.23,50
ipr-rat LD50:1750 mg/kg JPCEAO 320(1),133,78
ihl-mus LC50:16230 ppm/1H AMRL** TR-72-62/72
ipr-mus LD50:2850 mg/kg JPCEAO 320(1),133,78
ihl-gpg LCLo:3200 ppm/9H DTLVS* 3,105,71
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,105,71
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-H) FEREAC 39,23540,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH6500000 ETHANE, 1-BROMO-2-CHLORO-
UPDT:7908 CAS: 107-04-0 MW: 143.42 MOLFM: C2-H4-Br-Cl
SYN: sym-CHLOROBROMOETHANE * 1-CHLORO-2-BROMOETHANE * ETHYLENE CHLOROBROMIDE
MTDS: mmo-sat 10 umol/plate EVHPAZ 21,79,77
dnr-esc 10 ul/plate EVHPAZ 21,79,77
TXDS: orl-rat LD50:64 mg/kg 28ZEAL 4,73,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,26,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH6510000 ETHANE, 1-BROMO-1-CHLORO-1-NITRO-
UPDT:7902 MW: 188.42 MOLFM: C2-H3-Br-Cl-N-O2
SYN: 1-BROMO-1-CHLORO-1-NITROETHANE
TXDS: ipr-mus LD50:18500 ug/kg KHFZAN 10(6),53,76

KH6540000 ETHANE, 1-BROMO-2-CHLORO-1,1,2-TRIFLUORO-
UPDT:7908 CAS: 354-06-3 MW: 197.39 MOLFM: C2-H-Br-Cl-F3
SYN: 1,1,2-TRIFLUORO-1-BROMO-2-CHLOROETHANE
TXDS: ihl-mus LCLo:35000 ppm/17M ANASAB 17,337,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH6550000 ETHANE, 2-BROMO-2-CHLORO-1,1,1-TRIFLUORO-
UPDT:7911 CAS: 151-67-7 MW: 197.39 MOLFM: C2-H-Br-Cl-F3
SYN: BROMOCHLOROTRIFLUOROETHANE * 2-BROMO-2-CHLORO-1,1,1-TRIFLUOROETHANE * FLUOROTANE * FLUOTHANE * HALOTAN * HALOTHANE * HALSAN * 1,1,1-TRIFLUORO-2-BROMO-2-CHLOROETHANE * 1,1,1-TRIFLUORO-2-CHLORO-2-BROMOETHANE * 2,2,2-TRIFLUORO-1-CHLORO-1-BROMOETHANE
MTDS: sln-dmg-ihl 1 ppb/14D ANESAV 50,510,79
IRDS: eye-rbt 100 mg SEV FEPRA7 35,729,76
TXDS: orl-hmn LDLo:140 mg/kg 32ZWAA 8,275,74
ihl-hmn LCLo:7000 ppm/3H ANESAV 24,29,63
ihl-rat TCLo:8000 ppm/12H/(8D preg) TFX:TER ANESAV 29,1167,68
ihl-rat TCLo:10 ppm/(0-22D preg) TFX:TER TJADAB 9,15A,74
ihl-mus LC50:22000 ppm/10M JPETAB 86,197,46
ihl-mus TCLo:1000 ppm/3H/(13D preg) TFX:TER TJADAB 4,242,71
REVIEW: TOXICOLOGY REVIEW ARVPAX 16,67,76
REVIEW: TOXICOLOGY REVIEW INTEAG 15(1),7,74
REVIEW: TOXICOLOGY REVIEW ARMCAH 25,411,74
REVIEW: TOXICOLOGY REVIEW CJSUAX 15,217,72
REVIEW: TOXICOLOGY REVIEW AASXAP 49,1,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2 ppm/1H NTIS**

KH6600000 ETHANE, 1-BROMO-1,1-DINITRO-
UPDT:7902 MW: 198.98 MOLFM: C2-H3-Br-N2-O4
SYN: 1-BROMO-1,1-DINITROETHANE
TXDS: ipr-mus LD50:21200 ug/kg KHFZAN 10(6),53,76

KH6620000 ETHANE, 1-BROMO-1-NITRO-
UPDT:7902 MW: 153.98 MOLFM: C2-H4-Br-N-O2
SYN: 1-BROMO-1-NITROETHANE
TXDS: ipr-mus LD50:10300 ug/kg KHFZAN 10(6),53,76

ETHANE, 1-BUTOXY-1-(CYANOMETHOXY)- see: AL8130000

KH6825000 ETHANE, 1-BUTOXY-2-ETHOXY-
UPDT:7901 CAS: 4413-13-2 MW: 146.26 MOLFM: C8-H18-O2
SYN: BUTANE, 1-(2-ETHOXYETHOXY)- * 1-BUTOXY-2-ETHOXYETHANE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg AMIHBC 10,61,54

ETHANE, 1-BUTOXY-2-(2-THIOCYANATOETHOXY)- see: XK8400000

KH7175000 ETHANE, 1-BUTOXY-2-(VINYLOXY)-
UPDT:7901 CAS: 4223-11-4 MW: 144.24 MOLFM: C8-H16-O2
SYN: BUTANE, 1-(2-(ETHENYLOXY)ETHOXY)- * 2-BUTOXYETHYLVINYL ETHER * VINYL 2-(BUTOXYETHYL) ETHER
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 20 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:3100 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/8H AMIHBC 10,61,54
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

KH7250000 ETHANECARBAMONITRILE, NITROSO-
UPDT:7901 CAS: 38434-77-4 MW: 99.11 MOLFM: C3-H5-N3-O
SYN: ENC * ETHYLAMINE, N-CYANO-N-NITROSO- * ETHYLNITROSOCYANAMIDE
TXDS: orl-rat TDLo:2200 mg/kg/52W-I TFX:CAR PAACA3 16,117,75
ipr-rat LD50:15 mg/kg JOCEAH 38,1325,73
orl-rat TD :1800 mg/kg/52W-I TFX:NEO JNCIAM 62,1523,79

ETHANECARBOXYLIC ACID see: UE5950000

KH7525000 ETHANE, CHLORO-
UPDT:7910 CAS: 75-00-3 MW: 64.52 MOLFM: C2-H5-Cl
SYN: AETHYLCHLORID (German) * AETHYLIS * AETHYLIS CHLORIDUM * ANODYNON * CHELEN * CHLOORETHAAN (Dutch) * CHLORETHYL * CHLORIDUM * CHLOROAETHAN (German) * CHLOROETHANE * CHLORURE D'ETHYLE (French) * CHLORYL * CHLORYL ANESTHETIC * CLOROETANO (Italian) * CLORURO DI ETILE (Italian) * ETHER CHLORATUS * ETHER HYDROCHLORIC * ETHER MURIATIC * ETHYL CHLORIDE * ETHYL CHLORIDE (DOT) * ETYLU CHLOREK (Polish) * HYDROCHLORIC ETHER * KELENE * MONOCHLORETHANE * MURIATIC ETHER * NARCOTILE * NCI-C06224
TXDS: ihl-hmn TCLo:13000 ppm TFX:CNS DTLVS* 3,106,71
ihl-gpg LCLo:4000 ppm/45M XPHBAO 185,1,29
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm (skin) DTLVS* 3,106,71
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-H) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH7600000 ETHANE, CHLORODIBROMOTRIFLUORO-
UPDT:7901 CAS: 29256-79-9 MW: 276.29 MOLFM: C2-Br2-Cl-F3
SYN: CHLORODIBROMOTRIFLUOROETHANE * DIBROMOTRIFLUOROMONOCHLOROETHANE * HALON 2312
TXDS: ihl-rat LCLo:25270 ppm/15M MRLR** No.23,50

KH7650000 ETHANE, 1-CHLORO-1,1-DIFLUORO-
UPDT:7908 CAS: 75-68-3 MW: 100.50 MOLFM: C2-H3-Cl-F2

SYN: 1-CHLORO-1,1-DIFLUOROETHANE * alpha-CHLOROETHYLIDENE FLUORIDE * FREON 142 * GENETRON 101 * GENETRON 142b * 1,1-DIFLUORO-1-CHLOROETHANE (DOT) * DIFLUOROMONOCHLOROETHANE (DOT)
TXDS: ihl-rat LCLo:50 ppb/30M AIHOAX 2,335,50
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH7675000 ETHANE, 2-CHLORO-1,1-DIFLUORO-1-METHOXY-
UPDT:7901 CAS: 428-65-9 MW: 130.53 MOLFM: C3-H5-Cl-F2-O
SYN: 2-CHLORO-1,1-DIFLUORO-1-METHOXYETHANE
TXDS: ihl-rat LCLo:5000 ppm/2H TXAPA9 19,1,71

KH7680000 ETHANE, 1-CHLORO-1,1-DINITRO-
UPDT:7902 MW: 154.52 MOLFM: C2-H3-Cl-N2-O4
SYN: 1-CHLORO-1,1-DINITROETHANE
TXDS: ipr-mus LD50:100 mg/kg KHFZAN 10(6),53,76

KH7700000 ETHANE, 1-CHLORO-1,2-DINITRO-1,2,2-TRIFLUORO-
UPDT:7901 CAS: 425-11-6 MW: 208.49 MOLFM: C2-Cl-F3-N2-O4
SYN: TL 192
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** NDCrc-132,May,42

ETHANE, 1-CHLORO-2-(ETHYLTHIO)- see: WQ3250000

KH7785000 ETHANE, 1-CHLORO-2-FLUORO-
UPDT:7901 CAS: 762-50-5 MW: 82.51 MOLFM: C2-H4-Cl-F
SYN: 1-CHLORO-2-FLUOROETHANE * TL 936
TXDS: ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

KH7875000 ETHANE, 1-CHLORO-1-NITRO-
UPDT:7902 CAS: 598-92-5 MW: 109.52 MOLFM: C2-H4-Cl-N-O2
SYN: 1-CHLORO-1-NITROETHANE
TXDS: ipr-mus LD50:560 mg/kg KHFZAN 10(6),53,76
scu-mus LD50:185 mg/kg HYSAAV 34,429,69
orl-rbt LDLo:100 mg/kg JIHTAB 22,315,40
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,36,69

KH7877500 ETHANE, CHLOROPENTAFLUORO-
UPDT:7908 CAS: 76-15-3 MW: 154.47 MOLFM: C2-Cl-F5
SYN: CHLOROPENTAFLUOROETHANE * F-115 * FREON 115 * GENETRON 115 * MONOCHLOROPENTAFLUOROETHANE * MONOCHLOROPENTAFLUOROETHANE (DOT)
REVIEW: TOXICOLOGY REVIEW FAZMAE 18,365,74
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH7880000 ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLORO-
UPDT:7910 CAS: 53-19-0 MW: 320.04 MOLFM: C14-H10-Cl4
SYN: BENZENE, 1-CHLORO-2-(2,2-DICHLORO-1-(4-CHLOROPHENYL)ETHYL)- * CHLODITAN * CHLODITHANE * 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * o,p'-DDD * 2,4'-DDD * 1,1-DICHLORO-2,2-BIS(2,4'-DICHLOROPHENYL)ETHANE * 1,1-DICHLORO-2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ETHANE * o,p'-DICHLORODIPHENYLDICHLOROETHANE * 2,4'-DICHLOROPHENYLDICHLOROETHANE * METOTANE * NCI-C04933 * NSC 38721 * o,p-TDE * o,p'-TDE
TXDS: orl-man TDLo:17 gm/kg/35W TFX:CNS CANCAR 42,2177,78
orl-wmn TDLo:800 mg/kg/4D TFX:SKN CANCAR 42,2177,78
orl-wmn TDLo:11 gm/kg/15W TFX:BLD CANCAR 42,2177,78
orl-wmn TDLo:14 gm/kg/22W TFX:GIT CANCAR 42,2177,78
orl-rat TDLo:10 gm/kg/52W-C TFX:ETA BAFEAG 52,89,65
orl-mus TDLo:63 gm/kg/78W-I TFX:NEO NTIS** PB223-159
scu-mus TDLo:464 mg/kg TFX:NEO NTIS** PB223-159
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 5,83,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

KH7890000 ETHANE, 2-(m-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 4329-07-1 MW: 354.48 MOLFM: C14-H9-Cl5
SYN: 2,2-(m,p'-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LD50:70 mg/kg AJPTAK 73,128,46

KH7910000 ETHANE, 2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)-1,1,1-TRICHLORO-
UPDT:7901 CAS: 789-02-6 MW: 354.48 MOLFM: C14-H9-Cl5
SYN: 2,2-BIS(o,p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * o,p'-DDT * 1,1,1-TRICHLORO-2-(o-CHLOROPHENYL)-2-(p-CHLOROPHENYL)ETHANE
TXDS: orl-mus LDLo:1000 mg/kg JPETAB 88,400,46
REVIEW: TOXICOLOGY REVIEW RREVAH 48,141,73
REVIEW: TOXICOLOGY REVIEW RREVAH 59,119,75
REVIEW: TOXICOLOGY REVIEW NOALA4 41(217),271,75

ETHANE, 1-(p-CHLOROPHENYL)-1-HYDROXY-2,2,2-TRICHLORO- see: DN9530000

KH7950000 ETHANE, 2-(4-CHLOROPHENYL)-2-PHENYL-1,1,1-TRICHLORO-
UPDT:7901 CAS: 4329-01-5 MW: 320.04 MOLFM: C14-H10-Cl4
SYN: 2-(4-CHLOROPHENYL)-2-PHENYL-1,1,1-TRICHLOROETHANE * 2-(p-CHLOROPHENYL)-2-PHENYL-1,1,1-TRICHLOROETHANE
TXDS: orl-mus LDLo:700 mg/kg JPETAB 88,400,46

KH7975000 ETHANE, 1-(p-CHLOROPHENYL)-1,2,2,2-TETRACHLORO-
UPDT:7901 CAS: 4714-30-1 MW: 278.38 MOLFM: C8-H5-Cl5
TXDS: orl-mus LD50:9000 mg/kg AJPTAK 73,128,46

KH8000000 ETHANE, CHLOROTETRAFLUORO-
UPDT:7901 CAS: 63938-10-3 MW: 136.48 MOLFM: C2-H-Cl-F4
SYN: CHLOROTETRAFLUOROETHANE * MONOCHLOROTETRAFLUOROETHANE * MONOCHLOROTETRAFLUOROETHANE (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76

ETHANE, 1-CYANO-2-MERCAPTO- see: KJ0430000
ETHANEDIAL see: MD2625000
ETHANEDIAL DIOXIME see: MD2850000
ETHANEDIAMIDE see: RO4900000

KH8575000 1,2-ETHANEDIAMINE
UPDT:7911 CAS: 107-15-3 MW: 60.12 MOLFM: C2-H8-N2
SYN: AETHYLENEDIAMIN (German) * AETHALDIAMIN (German) * 1,2-DIAMINOAETHAN (German) * 1,2-DIAMINO-ETHAAN (Dutch) * 1,2-DIAMINOETHANE * 1,2-DIAMINO-ETHANO (Italian) * DIMETHYLENEDIAMINE * ETHYLENDIAMINE * ETHYLENEDIAMINE * 1,2-ETHYLENEDIAMINE * ETHYLENE DIAMINE (DOT) * ETHYLENEDIAMINE (Dutch) * ETHYLENE-DIAMINE (French)
IRDS: skn-rbt 450 mg open MOD UCDS** 12/15/71
skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 675 ug SEV AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR AMIHBC 9,223,54
ihl-rat LC50:4000 ppm/8H AMIHBC 4,119,51
ipr-rat LD50:76 mg/kg TXAPA9 21,454,72
scu-rat LDLo:150 mg/kg ZEPTAT 17,59,15
ipr-mus LD50:200 mg/kg CHTPBA 4,136,69
scu-mus LD50:424 mg/kg ARZNAD 4,649,54
ivn-dog LDLo:100 mg/kg HBAMAK 4,1295,35
skn-rbt LD50:730 mg/kg AMIHBC 4,119,51
scu-rbt LDLo:500 mg/kg HBAMAK 4,1295,35
orl-gpg LD50:470 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,109,71
REVIEW: TOXICOLOGY REVIEW JOCMA7 15(10),808,73
REGS: OSHA STANDARD-air:TWA 10 ppm (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH8585000 1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-(2-((2-AMINOETHYL)AMINO)ETHYL)-
UPDT:7908 CAS: 112-57-2 MW: 189.36 MOLFM: C8-H23-N5
SYN: 1,4,7,10,13-PENTAAZATRIDECANE * TETRAETHYLENEPENTAMINE
IRDS: skn-rbt 495 mg open SEV UCDS** 3/20/73
eye-rbt 5 mg MOD UCDS** 3/20/73
TXDS: orl-rat LD50:3990 mg/kg UCDS** 3/20/73
ivn-mus LD50:320 mg/kg CSLNX* NX#03522
skn-rbt LD50:660 mg/kg JIHTAB 31,60,49
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH8587020 1,2-ETHANEDIAMINE, N'-BENZ(c)ACRIDIN-7-YL-N,N-BIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 503.33 MOLFM: C23-H23-Cl2-N3 .2Cl-H .H2-O
SYN: BENZ(c)ACRIDINE, 7-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE, HYDRATE * 7-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD20:2 mg/kg JMCMAR 15,739,72

KH8587040 1,2-ETHANEDIAMINE, N-BENZ(c)ACRIDIN-7-YL-N'-(2-CHLOROETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 440.83 MOLFM: C21-H20-Cl-N3 .2Cl-H .H2-O
SYN: BENZ(c)ACRIDINE, 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE HYDRATE * 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE HYDRATE
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:170 mg/kg JMCMAR 15,739,72

KH8587060 1,2-ETHANEDIAMINE, N'-BENZ(c)ACRIDIN-7-YL-N-(2-CHLOROETHYL)-N-ETHYL-, DIHYDROCHLORIDE, SESQUIHYDRATE
UPDT:8001 MOLFM: C23-H24-Cl-N3 .2Cl-H .3/2H2-O
SYN: BENZ(c)ACRIDINE, 7-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-, 2HCl, SESQUIHYDRATE * 7-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE SESQUIHYDRATE
TXDS: ipr-mus LD20:4 mg/kg JMCMAR 15,739,72

KH8587080 1,2-ETHANEDIAMINE, N-BENZO(b)(1,8)PHENANTHROLIN-7-YL-N'-(2-CHLOROETHYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 441.82 MOLFM: C20-H19-Cl-N4 .2Cl-H .H2-O
SYN: BENZO(b)(1,8)PHENANTHROLINE, 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, 2HCl, HYDRATE * 7-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZO(b)(1,8)PHENANTHROLINE DIHYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD20:66 mg/kg JMCMAR 15,739,72

KH8587100 1,2-ETHANEDIAMINE, N,N-BIS(2-CHLOROETHYL)-N'-(7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN- 10-YL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-34-3 MW: 500.71 MOLFM: C19-H21-Cl3-N4-O .2Cl-H
SYN: ICR 400
TXDS: ipr-mus LD20:15 mg/kg JMCMAR 15,739,72

KH8587120 1,2-ETHANEDIAMINE, N,N-BIS(2-CHLOROETHYL)-N'-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-06-9 MW: 439.29 MOLFM: C19-H25-Cl2-N3 .2Cl-H
SYN: ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE * ICR 287 * 1,2,3,4-TETRAHYDRO-9-((2-(BIS(2-CHLOROETHYL)AMINO)ETHYL)AMINO)ACRIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD20:18 mg/kg JMCMAR 15,739,72

KH8587200 1,2-ETHANEDIAMINE, N-(2-BUTOXY-7-CHLOROBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)-N'-(2-CHLOROETHYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-37-6 MW: 480.30 MOLFM: C20-H24-Cl2-N4-O .2Cl-H
SYN: 2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE 2HCl * ICR 447
TXDS: ipr-mus LD20:192 mg/kg JMCMAR 15,739,72

KH8587220 1,2-ETHANEDIAMINE, N'-(2-BUTOXY-7-CHLOROBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)-N-(2-CHLOROETHYL)- N-ETHYL-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-39-8 MW: 508.36 MOLFM: C22-H28-Cl2-N4-O .2Cl-H
SYN: ICR 381
TXDS: ipr-mus LD20:6 mg/kg JMCMAR 15,739,72

KH8587300 1,2-ETHANEDIAMINE, N-(2-BUTOXY-7-CHLOROBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)-N-(2-CHLOROPROPYL)-, DIHYDROCHLORIDE
UPDT:8001 MW: 494.33 MOLFM: C21-H26-Cl2-N4-O .2Cl-H
SYN: 2-BUTOXY-7-CHLORO-10-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)BENZO(b)-1,5-NAPHTHYRIDINE 2HCl * ICR 446
TXDS: ipr-mus LD20:198 mg/kg JMCMAR 15,739,72

KH8587400 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(6-CHLORO-2-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE, SESQUIHYDRATE
UPDT:8001 MOLFM: C18-H19-Cl2-N3-O .2Cl-H .3/2H2-O
SYN: ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXY-, 2HCl, SESQUIHYDRATE * 6-CHLORO-9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE 2HCl SESQUIHYDRATE
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:19 mg/kg JMCMAR 15,739,72

KH8587500 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10- YL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-24-1 MW: 438.21 MOLFM: C17-H18-Cl2-N4-O .2Cl-H
SYN: 7-CHLORO-10-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDINE 2HCl * ICR 364
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:263 mg/kg JMCMAR 15,739,72

KH8587520 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)- N-ETHYL-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 484.29 MOLFM: C19-H22-Cl2-N4-O .2Cl-H .H2-O
TXDS: ipr-mus LD20:10 mg/kg JMCMAR 15,739,72

KH8587600 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N,N'-DIMETHYL-N'-(1,2,3,4-TETRAHYDRO-9-ACRIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-05-8 MW: 404.85 MOLFM: C19-H26-Cl-N3 .2Cl-H
SYN: ACRIDINE, 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)METHYLAMINO)ETHYL)-N-METHYLAMINO)-, 2HCl * ICR 249 * 1,2,3,4-TETRAHYDRO-9-((2-((2-CHLOROETHYL)METHYLAMINO)ETHYL)-N-METHYLAMINO)ACRIDINE 2HCl
TXDS: ipr-mus LD20:12 mg/kg JMCMAR 15,739,72

KH8588060 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N-ETHYL-N'-(2-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-09-2 MW: 430.84 MOLFM: C20-H24-Cl-N3-O .2Cl-H
SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE * 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 459
TXDS: ipr-mus LD20:3 mg/kg JMCMAR 15,739,72

KH8588080 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N-ETHYL-N'-(4-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MW: MOLFM: C20-H24-Cl-N3-O .2Cl-H .1/2H2-O
SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-4-METHOXY-, 2HCl, HEMIHYDRATE * 9-((2-((2-CHLOROETHYL)ETHYLAMINO)ETHYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD20:1 mg/kg JMCMAR 15,739,72

KH8588200 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(2-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-07-0 MW: 402.78 MOLFM: C18-H20-Cl-N3-O .2Cl-H
SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE * 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 413
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72
TXDS: ipr-mus LD20:50 mg/kg JMCMAR 15,739,72

KH8588220 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(4-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-11-6 MW: 402.78 MOLFM: C18-H20-Cl-N3-O .2Cl-H

SYN: ACRIDINE, 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-4-METHOXY-, DIHYDROCHLORIDE * 9-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE * ICR 410
MTDS: mmo-sat 5 ug/plate JAMCMAR 15,739,72
TXDS: ipr-mus LD20:4 mg/kg JAMCMAR 15,739,72

KH8588300 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N-(6-METHOXYBENZO(b)(1,10)PHENANTHROLIN-7-YL)-, DIHYDROCHLORIDE, HYDRATE (2:5)
UPDT:8001 MW: 498.88 MOLFM: C21-H21-Cl-N4-O .2Cl-H .5/2H2-O
TXDS: ipr-mus LD20:30 mg/kg JAMCMAR 15,739,72

KH8588400 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(6-METHOXY-4-QUINOLINYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38925-89-2 MW: 352.72 MOLFM: C14-H18-Cl-N3-O .2Cl-H
SYN: 4-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-6-METHOXYQUINOLINE DIHYDROCHLORIDE * ICR 190 * QUINOLINE, 4-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-6-METHOXY-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JAMCMAR 15,739,72

KH8588600 1,2-ETHANEDIAMINE, N-(2-CHLOROETHYL)-N'-(7-(TRIFLUOROMETHYL)-4-QUINOLINYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MW: MOLFM: C14-H15-Cl-F3-N3 .2Cl-H .1/2H2-O
SYN: QUINOLINE, 4-((2-((2-CHLOROETHYL)AMINO)ETHYL)AMINO)-7-TRIFLUOROMETHYL-, 2HCl, HEMIHYDRATE
TXDS: ipr-mus LD20:80 mg/kg JAMCMAR 15,739,72

KH8588700 1,2-ETHANEDIAMINE, N'-(6-CHLORO-2-METHOXY-9-ACRIDINYL)-N-(2-CHLOROPROPYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 MW: 469.27 MOLFM: C19-H21-Cl2-N3-O .2Cl-H .H2-O
SYN: ACRIDINE, 6-CHLORO-9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXY-, 2HCl, HYDRATE * 6-CHLORO-9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE HYDRATE
MTDS: mmo-sat 5 ug/plate JAMCMAR 15,739,72
TXDS: ipr-mus LD20:141 mg/kg JAMCMAR 15,739,72

KH8588740 1,2-ETHANEDIAMINE, N-(7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)-N'-(2- CHLOROPROPYL)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-32-1 MW: 452.24 MOLFM: C18-H20-Cl2-N4-O .2Cl-H
SYN: ICR 438
MTDS: mmo-sat 5 ug/plate JAMCMAR 15,739,72
TXDS: ipr-mus LD20:136 mg/kg JAMCMAR 15,739,72

KH8588900 1,2-ETHANEDIAMINE, N-(2-CHLOROPROPYL)-N'-(2-METHOXY-9-ACRIDINYL)-, DIHYDROCHLORIDE HEMIHYDRATE
UPDT:8001 MOLFM: C19-H22-Cl-N3-O .2Cl-H .1/2H2-O
SYN: ACRIDINE, 9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE, HEMIHYDRATE * 9-((2-((2-CHLOROPROPYL)AMINO)ETHYL)AMINO)-2-METHOXYACRIDINE DIHYDROCHLORIDE HEMIHYDRATE
MTDS: mmo-sat 5 ug/plate JAMCMAR 15,739,72
TXDS: ipr-mus LD20:64 mg/kg JAMCMAR 15,739,72

KH8590000 1,2-ETHANEDIAMINE, N'-(7-CHLORO-4-QUINOLINYL)-N,N-DIETHYL-, N-OXIDE
UPDT:7901 CAS: 63937-21-3 MW: 293.83 MOLFM: C15-H20-Cl-N3-O
SYN: 7-CHLORO-4-((2-DIETHYLAMINOETHYL)AMINO)QUINOLINE 1-OXIDE * N'-(7-CHLORO-4-QUINOLINYL)-N,N-DIETHYL-1,2-ETHANEDIAMINE N-OXIDE * ETHYLENEDIAMINE, N'-(7-CHLORO-4-QUINOLINYL)-N,N-DIETHYL-, N-OXIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

1,2-ETHANEDIAMINE, N,N-DIETHYL- see: KV3500000

KH8630000 1,2-ETHANEDIAMINE, N'-(1-NITRO-9-ACRIDINYL)-N,N,1-TRIMETHYL-, DIHYDROCHLORIDE
UPDT:7911 MW: 398.35 MOLFM: C18-H21-N4-O2 .2Cl-H
SYN: ACRIDINE, 9-((2-(DIMETHYLAMINO)-1-METHYLETHYL)AMINO)-1-NITRO-, DIHYDROCHLORIDE * C-829 * 9-((2-(DIMETHYLAMINO)-1-METHYLETHYL)AMINO)-1-NITROACRIDINE DIHYDROCHLORIDE * N-DIMETHYL-1-METHYL-N'-(1-NITRO-9-ACRIDINYL)-1,2-ETHANEDIAMINE DIHYDROCHLORIDE
MTDS: sce-hmn:lym 80 nmol/L/69H MUREAV 67,93,79

KH8660000 ETHANE, 1,2-DIAMINO-, COPPER COMPLEX
UPDT:7901 CAS: 13426-91-0 MW: 506.92 MOLFM: C2-H10-N2 .xCu
SYN: CUPRIETHYLENE DIAMINE * CUPRIETHYLENE-DIAMINE SOLUTION (DOT)
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 3,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

KH9000000 ETHANE, 1,1-DIBROMO-
UPDT:7908 CAS: 557-91-5 MW: 187.88 MOLFM: C2-H4-Br2
SYN: 1,1-DIBROMOETHANE * ETHYLIDENE BROMIDE * ETHYLIDENE DIBROMIDE
MTDS: mma-sat 10 umol/plate EVHPAZ 21,79,77
dnr-esc 10 ul/plate EVHPAZ 21,79,77
TXDS: rec-rbt LDLo:1250 mg/kg JPETAB 34,223,28
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH9275000 ETHANE, 1,2-DIBROMO-
UPDT:7911 CAS: 106-93-4 MW: 187.88 MOLFM: C2-H4-Br2
SYN: AETHYLENBROMID (German) * BROMOFUME * BROMURO DI ETILE (Italian) * 1,2-DIBROMAETHAN (German) * CELMIDE * DBE * 1,2-DIBROMOETANO (Italian) * DIBROMOETHANE * sym-DIBROMOETHANE * alpha,beta-DIBROMOETHANE * 1,2-DIBROMOETHANE * 1,2-DIBROMOETHANE (DOT) * DIBROMURE D'ETHYLENE (French) * 1,2-DIBROOMETHAAN (Dutch) * DOWFUME 40 * DOWFUME EDB * DOWFUME W-8 * DOWFUME W-85 * DWUBROMOETAN (Polish) * EDB * EDB-85 * E-D-BEE * ENT 15,349 * ETHYLENE BROMIDE * ETHYLENE DIBROMIDE * ETHYLENE DIBROMIDE (DOT) * FUMO-GAS * GLYCOL BROMIDE * GLYCOL DIBROMIDE * ISCOBROME D * KOPFUME * NCI-C00522 * NEPHIS * PESTMASTER * PESTMASTER EDB-85 * SOILBROM-40 * SOILBROM-85 * SOILBROME-85 * SOILBROM-90EC * SOILFUME * UMFUME
MTDS: mmo-sat 4344 ug/plate PNASA6 72,5135,75
dnr-esc 10 ul/plate EVHPAZ 21,79,77
mmo-nsc 36000 ppm STEVA8 11,223,78
spm-rat-ipr 50 mg/kg/5D STEVA8 11,223,78
mma-mus:lym 45 mg/L/4H MUREAV 59,61,79
msc-mus:lym 150 mg/L/4H MUREAV 59,61,79
hma-mus/sat 500 mg/kg BIZNAT 91,311,72
dns-mam:lym 10 mmol/L STEVA8 11,223,78
IRDS: skn-rbt 1%/14D SEV AMIHBC 6,158,52
eye-rbt 1% AMIHBC 6,158,52
TXDS: orl-wmn LDLo:90 mg/kg 34ZIAG -,257,69
orl-rat LD50:108 mg/kg SPEADM 74-1,-,74
orl-rat TDLo:400 mg/kg/10W-I TFX:CAR JNCIAM 51,1993,73
ihl-rat LCLo:400 ppm/2H AMIHBC 6,158,52
skn-rat LD50:300 mg/kg 8SDPAN -,-,71/76
orl-mus LDLo:250 mg/kg TXAPA9 23,288,72
orl-mus TDLo:16 gm/kg/53W-I TFX:CAR NCITR* NCI-CG-TR-86,78
ipr-mus LD50:220 mg/kg JPCEAO 32(1),133,78
unk-mus LD50:146 mg/kg 30ZDA9 -,38,71
orl-rbt LD50:55 mg/kg AMIHBC 6,158,52
skn-rbt LD50:300 mg/kg AMIHBC 6,158,52
rec-rbt LDLo:2500 mg/kg JPETAB 34,223,28
orl-gpg LD50:110 mg/kg AMIHBC 6,158,52
ihl-gpg LCLo:400 ppm/3H AMIHBC 6,158,52
orl-ckn LD50:79 mg/kg AMIHBC 6,158,52
orl-rat TD :16 gm/kg/61W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-mus TD :23 gm/kg/53W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-rat TD :24 gm/kg/57W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-rat TD :6630 mg/kg/34W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-mus TD :28 gm/kg/53W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-mus TD :18 gm/kg/42W-I TFX:CAR JNCIAM 51,1993,73
orl-rat TD :7000 mg/kg/47W-I TFX:CAR NCITR* NCI-CG-TR-86,78
orl-rat TD :18 gm/kg/44W-I TFX:CAR NCITR* NCI-CG-TR-86,78
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 15,195,77
REVIEW: THRESHOLD LIMIT VALUE-air:20 ppm DTLWS* -,18,76
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,48,69
REGS: OSHA STANDARD-air:TWA 20 ppm;Cl 30;Pk 50/5M/8H (SCP-H) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ETHYLENE DIBROMIDE recm std-air:Cl 1 mg/m3/15M NTIS**
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-86,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH9350000 ETHANE, DIBROMODIFLUORO-
UPDT:7901 CAS: 31392-96-8 MW: 223.86 MOLFM: C2-H2-Br2-F2
SYN: DIBROMODIFLUOROETHANE * HALON 2202
TXDS: ihl-rat LCLo:22500 ppm/15M MRLR** No.23,50

KH9360000 ETHANE, 1,2-DIBROMO-1,1-DIFLUORO-
UPDT:7901 CAS: 75-82-1 MW: 223.86 MOLFM: C2-H2-Br2-F2
SYN: DIFLUORODIBROMOETHANE * 1,1-DIFLUORO-1,2-DIBROMOETHANE
TXDS: ihl-rat LCLo:5000 ppm/18H AIHOAX 2,335,50
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,86,71

KH9364000 ETHANE, 1,1-DIBROMO-1-NITRO-
UPDT:7902 MW: 232.88 MOLFM: C2-H3-Br2-N-O2
SYN: 1,1-DIBROMO-1-NITROETHANE
TXDS: ipr-mus LD50:10 mg/kg KHFZAN 10(6),53,76

KH9370000 ETHANE, DIBROMOTETRAFLUORO-
UPDT:7901 CAS: 25497-30-7 MW: 259.84 MOLFM: C2-Br2-F4
SYN: DIBROMOTETRAFLUOROETHANE * HALON 2402
TXDS: ihl-rat LCLo:125580 ppm/15M MRLR** No.23,50

ETHANE, 1,1-DIBUTOXY- see: AB2700000

KH9450000 ETHANE, 1,2-DIBUTOXY-
UPDT:7901 CAS: 112-48-1 MW: 174.32 MOLFM: C10-H22-O2
SYN: BUTANE, 1,1'-(1,2-ETHANEDIYLBIS(OXY))BIS- * 1,2-DIBUTOXYETHANE * DIBUTYL CELLOSOLVE * ETHYLENE GLYCOL DIBUTYL
IRDS: skn-rbt 500 mg open MLD UCDS** 11/7/57
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3250 mg/kg UCDS** 11/7/57

1,2-ETHANEDICARBAMIC ACID, TETRATHIO- see: JO4200000

1,2-ETHANEDICARBOXYLIC ACID see: WM4900000

ETHANE DICHLORIDE see: KI0525000

KH9800000 ETHANE, DICHLORO-
UPDT:7901 CAS: 1300-21-6 MW: 98.96 MOLFM: C2-H4-Cl2
SYN: DICHLOROETHANE
TXDS: orl-rat LD50:1120 mg/kg HYSAAV 32,349,67
orl-mus LD50:625 mg/kg HYSAAV 32,349,67
ihl-mus LCLo:10 gm/m3 GISAAA 20(8),19,55
skn-rbt LD50:3890 mg/kg UCDS** 3/23/70

KI0175000 ETHANE, 1,1-DICHLORO-
UPDT:7908 CAS: 75-34-3 MW: 98.96 MOLFM: C2-H4-Cl2
SYN: AETHYLIDENCHLORID (German) * CHLORINATED HYDROCHLORIC ETHER * CHLORURE D'ETHYLIDENE (French) * 1,1-DICHLOORETHAAN (Dutch) * CLORURO DI ETILIDENE (Italian) * 1,1-DICHLORAETHAN (German) * 1,1-DICHLORETHANE * 1,1-DICHLOROETHANE * 1,1-DICLOROETANO (Italian) * ETHYLIDENE CHLORIDE * ETHYLIDINE DICHLORIDE * NCI-C04535
TXDS: orl-rat LD50:725 mg/kg HYSAAV 32,349,67
ihl-rat TCLo:6000 ppm/(6-15D preg) TFX:TER TXAPA9 28,452,74
orl-mus TDLo:185 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-66,78
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLWS* -,18,76
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,49,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-I) FEREAC 39,23540,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-66,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI0525000 ETHANE, 1,2-DICHLORO-
UPDT:7910 CAS: 107-06-2 MW: 98.96 MOLFM: C2-H4-Cl2
SYN: AETHYLENCHLORID (German) * BICHLORURE D'ETHYLENE (French) * BORER SOL * BROCIDE * CHLORURE D'ETHYLENE (French) * CLORURO DI ETHENE (Italian) * DESTRUXOL BORER-SOL * 1,2-DICHLORETHAAN (Dutch) * 1,2-DICHLOR-AETHAN (German) * DICHLOREMULSION * 1,2-DICHLORETHANE * DI-CHLOR-MULSION * DICHLORO-1,2-ETHANE (French) * sym.-DICHLOROETHANE * alpha,beta-DICHLOROETHANE * 1,2-DICHLOROETHANE * DICHLOROETHYLENE * 1,2-DICLOROETANO (Italian) * DUTCH LIQUID * EDC * ENT 1,656 * ETHANE DICHLORIDE * ETHYLEENDICHLORIDE (Dutch) * ETHYLENE CHLORIDE * ETHYLENE DICHLORIDE * ETHYLENE DICHLORIDE (DOT) * GLYCOL DICHLORIDE * NCI-C00511
MTDS: mmo-sat 10 umol/plate EVHPAZ 21,79,77
dnr-esc 10 ul/plate EVHPAZ 21,79,77
sln-dmg-orl 1000 ppm MUREAV 57,163,78
IRDS: skn-rbt 625 mg open MLD UCDS** 3/23/70
eye-rbt 63 mg SEV UCDS** 3/23/70
TXDS: ihl-hmn TCLo:4000 ppm/H TFX:CNS PCOC** -,500,66
orl-hmn TDLo:428 mg/kg TFX:GIT SQMEAU 22,132,58
orl-man LDLo:810 mg/kg AJMSA9 189,778,35
orl-rat LD50:680 mg/kg AMIHAB 13,1,56
orl-rat TDLo:18 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-55,78
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ipr-rat LD50:74 ug/kg TXCYAC 7(2),141,77
scu-rat LDLo:500 mg/kg JPETAB 84,53,45
orl-mus LDLo:600 mg/kg JPETAB 84,53,45
orl-mus TDLo:38 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-55,78
ihl-mus LCLo:5000 mg/m3/2H AEPPAE 141,19,29
ipr-mus LD50:40 ug/kg TXCYAC 7(2),141,77
scu-mus LDLo:380 mg/kg JPETAB 84,53,45
orl-dog LDLo:2000 mg/kg QJPPAL 7,205,34
ivn-dog LDLo:175 mg/kg QJPPAL 7,205,34
orl-rbt LD50:860 mg/kg GUCHAZ 6,264,73
ihl-rbt LCLo:3000 ppm/7H JPETAB 84,53,45
scu-rbt LDLo:1200 mg/kg QJPPAL 7,205,34
ihl-pig LCLo:3000 ppm/7H JPETAB 84,53,45
ihl-gpg LCLo:1500 ppm/7H JPETAB 84,53,45
ipr-gpg LDLo:600 mg/kg AIHAAP 35,21,74
orl-rat TD :38 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-55,78
orl-mus TD :76 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-55,78
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,79,71
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,63,69
REGS: OSHA STANDARD-air:TWA 50 ppm;Cl 100;Pk 200/5M/3H (SCP-I) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76

CRIT DOC: OCCUPATIONAL EXPOSURE TO ETHYLENE DICHLORIDE recm std-air:TWA 1 ppm;CL 2 ppm/15M — NTIS**
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-55,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI0700000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
UPDT:7911 CAS: 72-54-8 MW: 320.04 MOLFM: C14-H10-Cl4
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE * 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE * DDD * p,p'-DDD * 1,1-DICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) * 1,1-DICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-BIS(4-CHLOROPHENYL)-ETHANE (French) * 1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-DI(4-CHLOROPHENYL)ETHANE * DICHLORODIPHENYL DICHLOROETHANE * p,p'-DICHLORODIPHENYLDICHLOROETHANE * 1,1-DICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) * DILENE * ENT 4,225 * MAE-1700 * NCI-C00475 * RHOTHANE * RHOTHANE D-3 * ROTHANE * TDE * p,p'-TDE * TETRACHLORODIPHENYLETHANE
MTDS: hmo-mus/srm 1500 mg/kg — BIZNAT 91,311,72
TXDS: orl-hmn LDLo:5000 mg/kg — 12VXAS 8,351,68
orl-rat LD50:113 mg/kg — GUCHAZ 6,154,73
orl-rat TDLo:54 gm/kg/78W-C TFX:NEO — NCITR* NCI-CG-TR-131,79
orl-mus LDLo:600 mg/kg — JPETAB 88,400,46
orl-mus TDLo:39 gm/kg/2Y-C TFX:NEO — JNCIAM 52,883,74
skn-rbt LD50:1200 mg/kg — AFDOAQ 16,3,52
orl-mus TD :1300 gm/kg/78W-I TFX:ETA — NCITR* NCI-CG-TR-66,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 5,83,74
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,49,69
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS INDEFINITE (NCITR* NCI-CG-TR-131,78)

ETHANE, 1,1-DICHLORO-2,2-BIS(p-ETHYLPHENYL)- see: KH5790000

KI0875000 ETHANE, 1,2-DICHLORO-1,2-DIETHOXY-
UPDT:7901 CAS: 57987-56-1 MW: 187.08 MOLFM: C6-H12-Cl2-O2
SYN: 1,2-DIAETHOXY-1,2-DICHLORAETHAN (German) * 1,2-DIETHOXY-1,2-DICHLOROETHANE
TXDS: ipr-mus LD50:205 mg/kg — ARZNAD 11,902,61

KI0950000 ETHANE, 1,2-DICHLORO-1,1-DIFLUORO-
UPDT:7901 CAS: 1649-08-7 MW: 134.94 MOLFM: C2-H2-Cl2-F2
SYN: 1,2-DICHLORO-1,1-DIFLUOROETHANE
TXDS: ihl-rat LCLo:20000 ppm/4H — TXAPA9 19,1,71

KI1050000 ETHANE, 1,1-DICHLORO-1-NITRO-
UPDT:7902 CAS: 594-72-9 MW: 143.96 MOLFM: C2-H3-Cl2-N-O2
SYN: 1,1-DICHLOOR-1-NITROETHAAN (Dutch) * 1,1-DICHLOR-1-NITROAETHAN (German) * DICHLORONITROETHANE * 1,1-DICHLORO-1-NITROETHANE * 1,1-DICLORO-1-NITROETANO (Italian) * ETHIDE
TXDS: orl-rat LD50:410 mg/kg — BESAAT 12,161,66
ipr-mus LD50:240 mg/kg — KHFZAN 10(6),53,76
orl-rbt LDLo:150 mg/kg — JIHTAB 27,95,45
ihl-rbt LCLo:3500 mg/m3/150M — JIHTAB 27,95,45
ihl-gpg LCLo:1000 mg/m3/2H — JIHTAB 27,95,45
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm — DTLVS* 3,82,71
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,50,69
REGS: OSHA STANDARD-air:Cl 10 ppm (SCP-P) — FEREAC 39,23540,74

KI1080000 ETHANE, 1-(2,4-DICHLOROPHENOXY)-2-ETHOXY-
UPDT:7901 CAS: 10140-84-8 MW: 235.12 MOLFM: C10-H12-Cl2-O2
SYN: 2,4-DICHLOROPHENYL 'CELLOSOLVE'
IRDS: skn-rbt 500 mg open MLD — UCDS** 12/29/71
eye-rbt 1 mg SEV — UCDS** 12/29/71
TXDS: orl-rat LD50:1410 mg/kg — UCDS** 12/29/71
skn-rbt LD50:1250 mg/kg — UCDS** 12/29/71

KI1090000 ETHANE, 1,2-DICHLORO-, mixed with TETRACHLOROMETHANE (7:3)
UPDT:7901 CAS: 8003-06-3
SYN: DOWFUME 75 * ETHYLENE DICHLORIDE and CARBON TETRACHLORIDE (7:3)
TXDS: orl-rat LD50:660 mg/kg — AMIHAB 13,1,56

KI1100000 ETHANE, DICHLOROTETRAFLUORO-
UPDT:7903 CAS: 1320-37-2 MW: 170.92 MOLFM: C2-Cl2-F4
SYN: DICHLOROTETRAFLUOROETHANE * DWUCHLOROCZTEROFLUOROETAN (Polish) * F 114 * FLUORANE 114 * FREON 114
TXDS: ihl-rat LC50:72 pph/30M — JETOAS 9,385,76
ihl-mus LCLo:700000 ppm/30M — AMPMAR 30,447,69
ihl-rbt LC50:75 pph/30M — JETOAS 9,385,76
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm — DTLVS* 3,82,71
REVIEW: TOXICOLOGY REVIEW — FAZMAE 18,365,74
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-H) — FEREAC 39,23540,74

KI1101000 ETHANE, 1,2-DICHLORO-1,1,2,2-TETRAFLUORO-
UPDT:7908 CAS: 76-14-2 MW: 170.92 MOLFM: C2-Cl2-F4
SYN: 1,2-DICHLORO-1,1,2,2-TETRAFLUOROETHANE
TXDS: ihl-mus LC50:700000 ppm/30M — AMPMAR 30,447,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1106000 ETHANE, 1,2-DICHLORO-1,1,2-TRIFLUORO-
UPDT:7908 CAS: 354-23-4 MW: 152.93 MOLFM: C2-H-Cl2-F3
SYN: 1,1,2-TRIFLUORO-1,2-DICHLOROETHANE
TXDS: ihl-mus LCLo:15 pph/2M — ANASAB 16,3,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1108000 ETHANE, 2,2-DICHLORO-1,1,1-TRIFLUORO-
UPDT:7908 CAS: 306-83-2 MW: 152.93 MOLFM: C2-H-Cl2-F3
SYN: 1,1,1-TRIFLUORO-2,2-DICHLOROETHANE
TXDS: ihl-mus LCLo:14 pph/4M — ANASAB 17,337,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE, 1,2-DICYANO- see: WN3850000
ETHANE, 1,1-DIETHOXY- see: AB2800000

KI1225000 ETHANE, 1,2-DIETHOXY-
UPDT:7908 CAS: 629-14-1 MW: 118.20 MOLFM: C6-H14-O2
SYN: DIETHYL CELLOSOLVE * DIETHYL CELLOSOLVE (DOT) * ETHYLENE GLYCOL DIETHYL ETHER * ETHYLENE GLYCOL DIETHYL ETHER (DOT)
IRDS: eye-rbt 17 mg — AJOPAA 29,1363,46
TXDS: orl-rat LD50:4390 mg/kg — JIHTAB 23,259,41
ihl-rat LCLo:8000 ppm/4H — JIHTAB 31,343,49
orl-gpg LD50:2440 mg/kg — JIHTAB 23,259,41
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1400000 ETHANE, 1,2-DIETHOXY-1,1,2,2-TETRACHLORO-
UPDT:7901 CAS: 63938-37-4 MW: 255.96 MOLFM: C6-H10-Cl4-O2
SYN: 1,2-DIAETHOXY-1,1,2,2-TETRACHLORAETHAN (German) * 1,2-DIETHOXY-1,1,2,2-TETRACHLOROETHANE
TXDS: ipr-mus LD50:1550 mg/kg — ARZNAD 11,902,61

KI1405000 ETHANE, 1,1-DIETHOXY-2,2,2-TRIFLUORO-
UPDT:7901 CAS: 31224-45-0 MW: 172.17 MOLFM: C6-H11-F3-O2
SYN: 1,1-DIETHOXY-2,2,2-TRIFLUOROETHANE
TXDS: ipr-mus LD50:600 mg/kg — JMCMAR 13,1212,70

KI1410000 ETHANE, 1,1-DIFLUORO-
UPDT:7908 CAS: 75-37-6 MW: 66.06 MOLFM: C2-H4-F2
SYN: ALGOFRENE TYPE 67 * DIFLUOROETHANE * ETHYLENE FLUORIDE * ETHYLIDENE FLUORIDE * FC 152a * GENETRON 100 * GENETRON 152a
TXDS: ihl-rat LCLo:50 pph/10M — AIHOAX 2,335,50
REVIEW: TOXICOLOGY REVIEW — FAZMAE 18,365,74
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1420000 ETHANE, 1,2-DIFLUORO-1,1,2,2-TETRACHLORO-
UPDT:7908 CAS: 76-12-0 MW: 203.82 MOLFM: C2-Cl4-F2
SYN: 1,2-DIFLUORO-1,1,2,2-TETRACHLOROETHANE * ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO- * F-112 * FREON 112 * GENETRON 112 * 1,1,2,2-TETRACHLORO-1,2-DIFLUOROETHANE
IRDS: skn-gpg 100%/24H open MLD — AIHAAP 27,332,66
eye-gpg 100 mg/20S rns MLD — AIHAAP 27,332,66
TXDS: ihl-rat LCLo:15000 ppm/4H — FLCRAP 1,197,67
REVIEW: THRESHOLD LIMIT VALUE-air:500 ppm — DTLVS* 3,249,71
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-I) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1425000 ETHANE, 2,2-DIFLUORO-1,1,1,2-TETRACHLORO-
UPDT:7908 CAS: 76-11-9 MW: 203.82 MOLFM: C2-Cl4-F2
SYN: 1,1,1,2-TETRACHLORO-2,2-DIFLUOROETHANE
TXDS: ihl-rat LCLo:20000 ppm/30M — TXAPA9 19,1,71
REVIEW: THRESHOLD LIMIT VALUE-air:500 ppm — DTLVS* 3,249,71
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-I) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI1435000 ETHANE, 1,1-DIFLUORO-1,2,2-TRICHLORO-
UPDT:7901 CAS: 354-21-2 MW: 157.37 MOLFM: C-H-Cl3-F2
SYN: 1,1,2-TRICHLORO-2,2-DIFLUOROETHANE * UCON FLUOROCARBON 122
TXDS: orl-rat LDLo:7500 mg/kg — 16CZAC 20,459,66
ihl-rat LCLo:4000 ppm/4H — UCMH** 11,15,62

ETHANE, 1,1-DIMETHOXY- see: AB2825000
ETHANE, 1,1-DIMETHOXY-2-PHENYL- see: AB3040000
ETHANEDINITRILE see: GT1925000

KI1510000 ETHANE, 1,1-DINITRO-
UPDT:7902 CAS: 600-40-8 MW: 120.08 MOLFM: C2-H4-N2-O4
SYN: 1,1-DINITROETHANE
TXDS: ipr-mus LD50:250 mg/kg — KHFZAN 10(6),53,76

KI1530000 ETHANE, 1,2-DINITRO-1,1,2,2-TETRACHLORO-
UPDT:7901 CAS: 67226-85-1 MW: 257.84 MOLFM: C2-Cl4-N2-O4
SYN: 1,1,2,2-TETRACHLORO-1,2-DINITROETHANE
TXDS: ihl-mus LCLo:380 mg/m3/10M — NDRC** NDCrc-132,June,42

ETHANEDIOIC ACID see: R02450000

KI1750000 ETHANEDIOIC ACID, DISODIUM SALT
UPDT:7908 CAS: 62-76-0 MW: 134.00 MOLFM: C2-O4 .2Na
SYN: OXALIC ACID, DISODIUM SALT * SODIUM OXALATE
TXDS: scu-mus LDLo:100 mg/kg — AIPTAK 8,255,01
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,107,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE-1,2-DIOL see: KW2975000
1,2-ETHANEDIOL see: KW2975000

KI2110000 1,2-ETHANEDIOL, 1,2-BIS(4-HYDROXY-3-METHOXYPHENYL)-
UPDT:7901 CAS: 4464-75-9 MW: 306.34 MOLFM: C16-H18
SYN: 4,4'-DIHYDROXY-3,3'-DIMETHOXYHYDROBENZOIN * PHENOL, p,p'-(1,2-DIHYDROXYETHYLENE)BIS(o-METHOXY-
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#01455

KI2120000 1,2-ETHANEDIOL, 1,2-BIS(p-HYDROXYPHENYL)-
UPDT:7908 CAS: 5173-27-3 MW: 246.28 MOLFM: O4-C14-H14
SYN: 4,4'-DIHYDROXYHYDROBENZOIN * PHENOL, p,p'-(1,2-DIHYDROXYETHYLENE)DI-
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#01453
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI2135000 1,2-ETHANEDIOL, 1-CHLOROMETHYL-, CYCLIC SULFITE
UPDT:7901 MW: 156.59 MOLFM: C3-H5-Cl-O3-S
SYN: 1-CHLOROMETHYLETHYLENE GLYCOL CYCLIC SULFITE * CHLOROPROPAMEDIOL CYCLIC SULFITE
TXDS: ivn-mus LD50:178 mg/kg — CSLNX* NX#02154

KI2150000 1,2-ETHANEDIOL, 1-CHLOROMETHYL-, DIACETATE
UPDT:7901 CAS: 869-50-1 MW: 194.63 MOLFM: C7-H11-Cl-O4
SYN: CHLORODEOXYGLYCEROL DIACETATE * 1-CHLOROMETHYL-1,2-ETHANEDIOL DIACETATE * 1,2-DIACETOXY-3-CHLOROPROPANE
TXDS: ipr-mus LD50:340 mg/kg — JMCMAR 20,644,77

KI2200000 1,2-ETHANEDIOL, DICARBAMATE
UPDT:7909 MW: 148.14 MOLFM: C4-H8-N2-O4
SYN: CARBAMIC ACID, ETHYLENE ESTER
TXDS: orl-mus LD50:3900 mg/kg — ARZNAD 9,595,59

KI2275000 1,2-ETHANEDIOL, 2,4-DICHLOROPHENOXY-
UPDT:7901 CAS: 120-67-2 MW: 223.06 MOLFM: C8-H8-Cl2-O3
SYN: 2,4-DICHLOROPHENOXY ETHANEDIOL
IRDS: skn-rbt 10 mg/24H MLD — AMIHBC 4,119,51
eye-rbt 50 ug SEV — AMIHBC 4,119,51
TXDS: orl-rat LD50:1070 mg/kg — AMIHBC 4,119,51
skn-rbt LD50:420 mg/kg — AMIHBC 4,119,51

ETHANEDIOL DINITRATE see: KW5600000

KI2400000 1,2-ETHANEDIOL, 1-FLUOROMETHYL-, DIACETATE
UPDT:7901 CAS: 62522-74-1 MW: 178.18 MOLFM: C7-H11-F-O4
SYN: 1,2-DIACETOXY-3-FLUOROPROPANE * FLUORODEOXYGLYCEROLDIACETATE * 1-FLUOROMETHYL-1,2-ETHANEDIOL DIACETATE
TXDS: ipr-mus LD50:40 mg/kg — JMCMAR 20,644,77

1,2-ETHANEDIOL, MONOACETATE see: KW7175000

KI2625000 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE
UPDT:7901 CAS: 94-35-9 MW: 181.21 MOLFM: C9-H11-N-O3
SYN: AL 1076 * CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER * beta-HYDROXYPHENETHYL CARBAMATE * 2-HYDROXY-2-PHENYLETHYL CARBAMATE * LINAXAR * MYOSPAZ * PHENETHYL ALCOHOL, beta-HYDROXY-, alpha-CARBAMATE * 2-PHENYL-2-HYDROXYETHYL CARBAMATE * SINAXAR * STIRAMATO * STYRAMATE
TXDS: orl-rat LDLo:1300 mg/kg — JPETAB 126,318,59
orl-mus LD50:1240 mg/kg — 12VXA5 9,1145,76
ipr-mus LD50:750 mg/kg — 27ZQAG -,407,72
scu-cat LD50:1200 mg/kg — JPETAB 126,318,59

KI2700000 1,2-ETHANEDIOL, 1-(2-PIPERIDYL)-
UPDT:7901 MW: 145.23 MOLFM: C7-H15-N-O2
SYN: 1-(2-PIPERIDYL)-1,2-ETHANEDIOL * 1-(2-PIPERIDYL)-ETHYLENEGLYCOL
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#02749

1,1-ETHANEDIOL, 2,2,2-TRIBROMO- see: AB3325000

KI2850000 1,1-ETHANEDIOL, 2,2,2-TRIFLUORO-
UPDT:7901 CAS: 421-53-4 MW: 116.05 MOLFM: C2-H3-F3-O2
SYN: FLUORAL, HYDRATE * 2,2,2-TRIFLUORO-1,1-ETHANEDIOL
TXDS: orl-mus LD50:600 mg/kg — JMCMAR 13,1212,70
ipr-mus LD50:600 mg/kg — JMCMAR 13,1212,70

1,2-ETHANEDIONE see: MD2625000
ETHANEDIONIC ACID see: R02450000
ETHANE, 1,2-DIPHENYL- see: DT4375000

KI3230000 ETHANE, 2,2-DIPHENYL-1,1,1-TRICHLORO-
UPDT:7908 CAS: 2971-22-4 MW: 285.60 MOLFM: C14-H11-Cl3
SYN: DT * 2,2-DIPHENYL-1,1,1-TRICHLOROETHANE
TXDS: orl-rat LDLo:1000 mg/kg — JPETAB 88,359,46
orl-mus LD50:2000 mg/kg — HCACAV 29,1317,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANEDITHIOAMIDE see: RP1575000

KI3325000 1,2-ETHANEDITHIOL
UPDT:7908 CAS: 540-63-6 MW: 94.20 MOLFM: C2-H6-S2
TXDS: scu-mus LD50:100 mg/kg — NDRC** -,118,43
ivn-mus LD50:56200 ug/kg — CSLNX* NX#02101
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-ETHANEDITHIOL, CYCLIC ESTER with P,P-DIETHYL PHOSPHONODITHIOIMIDOCARBONATE see: NJ6475000
1,2-ETHANEDITHIOL, CYCLIC S,S-ESTER with PHOSPHONODITHIOIMIDOCARBONIC ACID P,P-DIETHYL ESTER see: NJ6475000

KI3421000 ETHANE, DITOLYL-
UPDT:7901 MW: 210.34 MOLFM: C16-H18
SYN: DITOLYLETHANE
TXDS: orl-mus LD50:725 mg/kg GTPZAB 15,49,71
orl-mus TDLo:11 gm/kg/74W-C TFX:NEO GTPZAB 15,49,71
scu-mus LD50:10 gm/kg GTPZAB 15,49,71

1,2-ETHANEDIYLBIS(CARBAMODITHIOATO)(2-)-MANGANESE see: OP0700000
((1,2-ETHANEDIYLBIS(CARBAMODITHIOATO))(2-)ZINC see: ZH3325000
1,2-ETHANEDIYLBIS(CARBAMODITHIOATO) (2-)-S,S'-ZINC see: ZH3325000
1,2-ETHANEDIYLBISCARBAMODITHIOIC ACID, MANGANESE COMPLEX see: OP0700000
1,2-ETHANEDIYLBISCARBAMODITHIOIC ACID, MANGANESE(2+) SALT (1:1) see: OP0700000
1,2-ETHANEDIYLBISCARBAMODITHIOIC ACID, ZINC COMPLEX see: ZH3325000
1,2-ETHANEDIYLBISCARBAMOTHIOIC ACID, ZINC SALT see: ZH3325000
1,2-ETHANEDIYL BIS(alpha-(p-CHLOROPHENOXY)ISOBUTYRATE) see: UE9460000
1,2-ETHANEDIYLBISMANEB, MANGANESE (2+) SALT (1:1) see: OP0700000
(R)-2,2'-(1,2-ETHANEDIYLDIIMINO)BIS-1-BUTANOL see: EL3640000
ETHANE (DOT) see: KH3800000
ETHANE, 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)- see: AL9900000
ETHANE, 1-ETHOXY-1-(1-CYANOETHOXY)- see: UG1860000

KI3550000 ETHANE, 1-(2-ETHOXYETHOXY)-2-(HEXYLOXY)-
UPDT:7901 CAS: 15523-43-0 MW: 218.38 MOLFM: C12-H26-O3
SYN: CARBITOL, N-HEXYL-
TXDS: orl-rat LD50:4920 mg/kg UCDS**

KI3600000 ETHANE, 1,1'-(ETHYLIDENE)BIS(OXY)BIS(2-CHLORO-
UPDT:7901 CAS: 14689-97-5 MW: 187.08 MOLFM: C6-H12-C12-O2
SYN: DI(2-CHLOROETHYL) ACETAL * 1,1'-(ETHYLIDENE)BIS(OXY)BIS(2-CHLOROETHANE)
TXDS: orl-rat LD50:310 mg/kg AIHAAP 30,470,69
skn-rbt LD50:200 mg/kg AIHAAP 30,470,69

KI3700000 ETHANE, 1-FLUORO-2-IODO-
UPDT:7901 CAS: 762-51-6 MW: 173.96 MOLFM: C2-H4-F-I
SYN: 2-FLUOROETHYL IODIDE
TXDS: ipr-mus LD50:28 mg/kg JOCEAH 21,748,56
scu-mus LD50:28 mg/kg CLDND*

ETHANE HEXACHLORIDE see: KI4025000

KI4025000 ETHANE, HEXACHLORO-
UPDT:7910 CAS: 67-72-1 MW: 236.72 MOLFM: C2-Cl6
SYN: AVLOTHANE * CARBON HEXACHLORIDE * ETHANE HEXACHLORIDE * ETHYLENE HEXACHLORIDE * HEXACHLOR-AETHAN (German) * HEXACHLOROETHANE * HEXACHLORIDETHANE (DOT) * 1,1,1,2,2,2-HEXACHLOROETHANE * NCI-C04604 * PERCHLOROETHANE * PHENOHEP
TXDS: orl-rat LD50:6000 mg/kg NATUAS 210,744,66
orl-mus TDLo:230 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-68,78
ipr-mus LD50:4500 mg/kg ARZNAD 11,902,61
ivn-dog LDLo:325 mg/kg QJPPAL 7,205,34
scu-rbt LDLo:4000 mg/kg QJPPAL 7,205,34
orl-mus TD :460 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-68,78
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (skin) DTLWS* -,19,76
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,76,69
REGS: OSHA STANDARD-air:TWA 1 ppm (skin) (SCP-H) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-68,78)
STATUS: RESELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI4100000 ETHANE, HEXAETHOXY-
UPDT:7901 MW: 294.44 MOLFM: C14-H30-O6
SYN: HEXAAETHOXY-AETHAN (German) * HEXAETHOXYETHANE
TXDS: ipr-mus LD50:4500 mg/kg ARZNAD 11,902,61

ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT see: JL5950000
ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: JL6300000
ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT see: JL6475000
ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT see: JL6650000

KI4750000 ETHANE, IODO-
UPDT:7908 CAS: 75-03-6 MW: 155.97 MOLFM: C2-H5-I
SYN: ETHYL IODIDE * HYDRIODIC ETHER * IODOETHANE
TXDS: ihl-rat LC50:65000 mg/m3/30M FAVUAI 7,35,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE, ISOCYANATO- see: NQ8825000
ETHANE, METHOXY- see: KO0260000

KI4900000 ETHANE, 1-METHOXY-2-(VINYLOXY)-
UPDT:7901 CAS: 1663-35-0 MW: 102.15 MOLFM: C5-H10-O2
SYN: ETHER, 2-METHOXYETHYL VINYL- * VINYL 2-METHOXYETHYL ETHER
IRDS: eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3900 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54

ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO- see: PA3675000
ETHANENITRILE see: AL7700000

KI5600000 ETHANE, NITRO-
UPDT:7908 CAS: 79-24-3 MW: 75.08 MOLFM: C2-H5-N-O2
SYN: NITROETAN (Polish) * NITROETHANE
TXDS: ipr-mus LD50:310 mg/kg KHFZAN 10(6),53,76
orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,185,71
REGS: OSHA STANDARD-air:TWA 100 ppm FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI5775000 ETHANE, 1,1'-OXYBIS-
UPDT:7909 CAS: 60-29-7 MW: 74.14 MOLFM: C4-H10-O
SYN: AETHER * ANAESTHETIC ETHER * ANESTHESIA ETHER * ANESTHETIC ETHER * DIAETHYLAETHER (German) * DIETHYL ETHER * DIETHYL OXIDE * DWUETYLOWY ETER (Polish) * ETERE ETILICO (Italian) * ETHER * ETHER (DOT) * ETHER, ETHYL (DOT) * ETHER ETHYLIQUE (French) * ETHOXYETHANE * ETHYL ETHER * OXYDE D'ETHYLE (French) * SOLVENT ETHER
IRDS: eye-hmn 100 ppm JIHTAB 25,282,43
skn-rbt 360 mg open MLD UCDS** 4/5/73
eye-rbt 100 mg MOD FEPRA7 35,729,76
TXDS: orl-man LDLo:260 mg/kg 85DCAI 2,73,70
orl-hmn LDLo:420 mg/kg 32ZWAA 8,275,74
ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:1700 mg/kg TXAPA9 19,699,71
ihl-rat LC50:73000 ppm/150M TXAPA9 17,275,70
ihl-mus LC50:65000 ppm/100M TXAPA9 17,275,70
scu-mus LDLo:8 mg/kg HBAMAK 4,1295,35
ivn-mus LD50:996 mg/kg JPMSAE 67,566,78
ihl-dog LCLo:76000 ppm HBAMAK 4,1294,35
ihl-rbt LCLo:106000 ppm HBAMAK 4,1294,35
ipr-gpg LDLo:2000 mg/kg AIHAAP 35,21,74
scu-frg LDLo:24 gm/kg HBAMAK 4,1295,35
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:400 ppm DTLVS* 3,106,71
REGS: OSHA STANDARD-air:TWA 400 ppm FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANE, 1,1'-OXYBIS(2-CHLORO- see: KN0875000
ETHANE, 1,1'-OXYBIS(2-(2-CHLOROETHYL)THIO- see: KN1400000
ETHANE, 1,1'-(OXYBIS(METHYLENETHIO))BIS(2-CHLORO- (9CI) see: KN1225000
ETHANE PENTACHLORIDE see: KI6300000

KI6300000 ETHANE, PENTACHLORO-
UPDT:7910 CAS: 76-01-7 MW: 202.28 MOLFM: C2-H-Cl5
SYN: ETHANE PENTACHLORIDE * NCI-C53894 * PENTACHLOORETHAAN (Dutch) * PENTACHLORAETHAN (German) * PENTACHLORETHANE (French) * PENTACHLOROETHANE * PENTACLORETANO (Italian) * PENTALIN
TXDS: ihl-rat LCLo:4238 ppm/2H AEPPAE 141,19,29
ihl-mus LCLo:35 mg/m3/2H AEPPAE 141,19,29
orl-dog LDLo:500 mg/kg AJHYA2 16,325,32
ivn-dog LDLo:100 mg/kg QJPPAL 7,205,34
scu-rbt LDLo:700 mg/kg QJPPAL 7,205,34
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,109,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI6650000 ETHANEPHOSPHONIC ACID, 2-CYANO-, DIETHYL ESTER
UPDT:7901 CAS: 10123-62-3 MW: 191.19 MOLFM: C7-H14-N-O3-P
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,184,50

KI6825000 ETHANEPHOSPHONIC ACID, 2,2,2-TRICHLORO-1-HYDROXY-, BIS(2-ETHYLHEXYL) ESTER
UPDT:7901 CAS: 63950-92-5 MW: 453.86 MOLFM: C18-H36-Cl3-O4-P
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,60,53

ETHANEPHOSPHORIC ACID, 2-BROMO-, BIS(2-BROMOETHYL) ESTER see: KJ8480000
ETHANE, 1,1'-SULFINYLBIS- see: LC8120000

KI7200000 1-ETHANESULFONAMIDE, 2-(p-(9-ACRIDINYLAMINO)PHENYL)-
UPDT:7901 MW: 377.49 MOLFM: C21-H19-N3-O2-S
SYN: 2-(p-(9-ACRIDINYLAMINO)PHENYL)-1-ETHANESULFONAMIDE
TXDS: ipr-mus LD10:80 mg/kg JMCMAR 21,430,78

KI7230000 ETHANESULFONANILIDE, 4'-(9-(3-ACETAMIDOACRIDINYL)AMINO)-
UPDT:7901 MW: 434.55 MOLFM: C23-H22-N4-O3-S
SYN: N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL)-1-ETHANESULFONAMIDE
TXDS: ipr-mus LD10:28 mg/kg JMCMAR 21,430,78

KI7250000 ETHANESULFONANILIDE, p-(9-ACRIDINYLAMINO)-
UPDT:7901 MW: 377.49 MOLFM: C21-H19-N3-O2-S
SYN: N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-ETHANESULFONAMIDE
TXDS: ipr-mus LD10:330 mg/kg JMCMAR 21,430,78

ETHANESULFONIC ACID, 2-AMINO- see: WX0175000

KI7370000 ETHANESULFONIC ACID, 2-(COCOMETHYLAMINO), SODIUM SALT
UPDT:7906
SYN: SODIUM COCOMETHYLAMINOETHYL-2-SULFONATE * SODIUM COCO METHYL TAURIDE
IRDS: skn-rbt 10 mg/24H DCTODJ 1,305,78
eye-rbt 2 mg DCTODJ 1,305,78

KI7400000 ETHANESULFONIC ACID, 2-(DODECYLAMINO)-, MONOSODIUM SALT
UPDT:7901 CAS: 25426-60-2 MW: 316.51 MOLFM: C14-H31-N-O3-S .Na
SYN: 2-(DODECYLAMINO)ETHANESULFONIC ACID MONOSODIUM SALT * N-DODECYLTAURINE, MONOSODIUM SALT
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD641-490

ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT see: KX7875000

KI7700000 ETHANESULFONIC ACID, 2-HYDROXY-
UPDT:7908 CAS: 107-36-8 MW: 126.14 MOLFM: C2-H6-O4-S
SYN: 2-HYDROXYETHANESULFONIC ACID * HYDROXYETHYLSULFONIC ACID * ISETHIONIC ACID
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,222,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANESULFONIC ACID, 2-HYDROXY-, compd. with CARBANILIDE, 3,3'-DIAMIDINO- (2:1) see: FE0200000

KI7950000 ETHANESULFONIC ACID, 2-HYDROXY-, DIBROMOPROPIONATE
UPDT:7905 MW: 340.01 MOLFM: C5-H8-Br2-O5-S
SYN: DIBROMOPROPANIDE ISOTHIONATE * ISOTHIONIC ACID,DIBROMOPROPAMIDE * USAF XR-16
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

KI7970000 ETHANESULFONIC ACID, METHYL ESTER
UPDT:7909 CAS: 1912-28-3 MW: 124.17 MOLFM: C3-H8-O3-S
SYN: MES * METHYL ETHANE SULFONATE * METHYL ETHANE SULPHONATE
MTDS: dlt-rat-ipr 50 mg/kg GENRA8 4,333,63

KI7990000 ETHANESULFONIC ACID, 2-(OLEOYLAMINO)-, SODIUM SALT
UPDT:7901 CAS: 60840-87-1 MW: 411.64 MOLFM: C20-H38-N-O4-S .Na
SYN: N-(SODIUM SULFOETHYL) OLEAMIDE
TXDS: orl-rat LD50:4000 mg/kg PSTGAW 3,1,45
orl-mus LD50:6300 mg/kg PSTGAW 3,1,45

KI8050000 ETHANESULFONYL CHLORIDE
UPDT:7908 CAS: 594-44-5 MW: 128.58 MOLFM: C2-H5-Cl-O2-S
SYN: ETHYLSULFOCHLORIDE * TL 77
TXDS: ihl-mus LCLo:1220 mg/m3/10M NDRC** NDCrc-132,Aug,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI8100000 ETHANESULFONYL CHLORIDE, 2-FLUORO-
UPDT:7901 CAS: 762-68-5 MW: 146.57 MOLFM: C2-H4-Cl-F-O2-S
SYN: 2-FLUOROETHANESULPHONYL CHLORIDE
TXDS: ipr-mus LD50:20 mg/kg JACSAT 78,3846,56

KI8150000 ETHANESULFONYL FLUORIDE, 2-FLUORO-
UPDT:7901 CAS: 460-46-8 MW: 130.12 MOLFM: C2-H4-F2-O2-S
SYN: 2-FLUOROETHANESULFONYL FLUORIDE
TXDS: ipr-mus LD50:8800 ug/kg JACSAT 78,3846,56

KI8225000 ETHANE, 1,1,2,2-TETRABROMO-
UPDT:7908 CAS: 79-27-6 MW: 345.68 MOLFM: C2-H2-Br4
SYN: ACETYLENE TETRABROMIDE * ACETYLENE TETRABROMIDE (DOT) * MUTHMANN'S LIQUID * TBE * 1,1,2,2-TETRABROMAETHAN (German) * TETRABROMOACETYLENE * 1,1,2,2-TETRABROMOETANO (Italian) * s-TETRABROMOETHANE * 1,1,2,2-TETRABROMOETHANE * 1,1,2,2-TETRABROOMETHAAN (Dutch)
MTDS: ddr-osc 10 uL/plate EVMPAZ 21,79,77
IRDS: skn-rbt 500 mg/24H MOD AIHAAP 24,28,63
eye-rbt 100 mg MLD AIHAAP 24,28,63
TXDS: orl-rbt LD50:400 mg/kg AMIHBC 2,407,50
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm DTLVS* 3,248,71
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-I) FEREAC 39,23540,74
DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI8400000 ETHANE, TETRACHLORO-
UPDT:7908 CAS: 25322-20-7 MW: 167.84 MOLFM: C2-H2-Cl4
SYN: TETRACHLOROETHANE * TETRACHLOROETHANE (DOT)
TXDS: orl-rat LD50:200 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:3990 mg/kg AIHAAP 30,470,69
ipr-gpg LDLo:500 mg/kg AIHAAP 35,21,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,249,71
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH8450000 ETHANE, 1,1,1,2-TETRACHLORO-
UPDT:7910 CAS: 630-20-6 MW: 167.84 MOLFM: C2-H2-Cl4
SYN: NCI-C52459 * 1,1,1,2-TETRACHLOROETHANE
IRDS: skn-rbt 500 mg/24H AMPMAR 35,593,74
eye-rbt 100 mg SEV AMPMAR 35,593,74
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

KH8575000 ETHANE, 1,1,2,2-TETRACHLORO-
UPDT:7911 CAS: 79-34-5 MW: 167.84 MOLFM: C2-H2-Cl4
SYN: ACETYLENE TETRACHLORIDE * BONOFORM * CELLON * 1,1,2,2-CZTEROCHLOROETAN (Polish) * 1,1-DICHLORO-2,2-DICHLOROETHANE * NCI-C03554 * TCE * 1,1,2,2-TETRACHLOROETHAAN (Dutch) * 1,1,2,2-TETRACHLORAETHAN (German) * TETRACHLORETHANE * 1,1,2,2-TETRACHLORETHANE (French) * sym-TETRACHLOROETHANE * 1,1,2,2-TETRACHLOROETHANE * 1,1,2,2-TETRACLOROETANO (Italian) * TETRACHLORURE D'ACETYLENE (French)
MTDS: dnr-esc 10 ul/plate EVHPAZ 21,79,77
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS PCOC** -,1110,66
ihl-hmn TCLo:1000 mg/m3/30M TFX:CNS AHBAAM 116,131,36
orl-rat TDLo:42 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-27,78
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
orl-mus TDLo:55 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-27,78
ihl-mus LCLo:9000 mg/m3/40M AHBAAM 116,131,36
ipr-mus LDLo:30 mg/kg CBCCT* 4,378,52
orl-dog LDLo:300 mg/kg AJHYA2 16,325,32
ivn-dog LDLo:50 mg/kg QJPPAL 7,205,34
ihl-cat LCLo:19000 mg/m3/45M AHBAAM 116,131,36
scu-rbt LDLo:500 mg/kg QJPPAL 7,205,34
orl-mus TD :110 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-27,78
REVIEW: TOXICOLOGY REVIEW AIHAAP 40,A46,79
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,139,69
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-I) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO 1,1,2,2-TETRACHLOROETHANE recm std-air:TWA 1 ppm NTIS**
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-27,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO- see: KI1420000

KH8925000 ETHANE, 1,1,2,2-TETRAKIS(ALLYLOXY)-
UPDT:7901 CAS: 16646-44-9 MW: 254.36 MOLFM: C14-H22-O4
SYN: 1,1,2,2-TETRAKIS(ALLYLOXY)ETHANE
TXDS: orl-rat LD50:1410 mg/kg TXAPA9 28,313,74
skn-rbt LD50:1410 mg/kg TXAPA9 28,313,74
ETHANETHIOAMIDE see: AC8925000
ETHANETHIOAMIDE, N-PHENYL- see: AE7350000

KH9100000 ETHANE, THIOARSENOSO-
UPDT:7901 CAS: 67226-86-2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,56,54
ETHANE, 1,1'-THIOBIS- see: LC7200000
ETHANE, THIOCYANATO- see: XK9900000
ETHANETHIOIC ACID see: AJ5600000
ETHANETHIOIC S-ACID, 4-FLUOROBUTYL ESTER see: AJ6900000
ETHANETHIOIC S-ACID, 2-FLUOROETHYL ESTER see: AJ6950000

KH9625000 ETHANETHIOL
UPDT:7908 CAS: 75-08-1 MW: 62.14 MOLFM: C2-H6-S
SYN: AETHANETHIOL (German) * AETHYLMERCAPTAN (German) * ETANTIOLO (Italian) * ETHAANTHIOL (Dutch) * ETHYL HYDROSULFIDE * ETHYLMERCAPTAAN (Dutch) * ETHYL MERCAPTAN * ETHYL MERCAPTAN (DOT) * ETHYLMERKAPTAN (Czech) * ETHYL SULFHYDRATE * ETHYL THIOALCOHOL * ETILMERCAPTANO (Italian) * THIOETHANOL * THIOETHYL ALCOHOL
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,166,72
eye-rbt 84 mg AIHAAP 19,171,58
eye-rbt 100 mg/24H SEV 28ZPAK -,166,72
TXDS: ihl-hmn TCLo:4 ppm TFX:CNS DTLVS* 3,107,71
orl-rat LD50:1960 mg/kg 28ZPAK -,166,72
ihl-rat LC50:4420 ppm/4H AIHAAP 19,171,58
ipr-rat LD50:450 mg/kg AIHAAP 19,171,58
ihl-mus LD50:2770 mg/kg AIHAAP 19,171,58
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 ppm DTLVS* 3,107,71
REGS: OSHA STANDARD-air:Cl 10 ppm (SCP-V) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO n-ALKANE MONO THIOLS recm std-air:Cl 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KH9700000 ETHANETHIOL, 2-(ACETOACETYLAMINO)-
UPDT:7901 CAS: 63950-93-6 MW: 161.24 MOLFM: C6-H11-N-O2-S
SYN: N-ACETO ACETYL CYSTEAMIN (German)
TXDS: scu-mus LD50:839 mg/kg AIPTAK 109,108,57
ETHANETHIOL, 2-(ACETYLAMINO)- see: AC4620000
ETHANETHIOL, 2-(N-ACETYL-N-METHYL)AMINO- see: AC4725000

KH9960000 ETHANETHIOL, 2-(9-ACRIDINYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-25-6 MW: 334.43 MOLFM: C15-H14-N2-O3-S2
SYN: 2-(9-ACRIDINYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) * THIOSULFURIC ACID, S-(2-(9-ACRIDINYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 13,251,70

KJ0010000 ETHANETHIOL, 2-(2-ADAMANTYL)AMINO-
UPDT:7901 CAS: 67226-87-3 MW: 291.46 MOLFM: C12-H21-N-O3-S2
SYN: 2-(2-ADAMANTYL)AMINOETHANETHIOL
TXDS: ipr-mus LD50:275 mg/kg JMCMAR 15,595,72

KJ0030000 ETHANETHIOL, 2-(2-ADAMANTYL)AMINO-, HYDROGEN PHOSPHATE (ester), HYDRATE
UPDT:7901 MW: 309.40 MOLFM: C12-H22-N-O3-P-S .H2-O
SYN: 2-(2-ADAMANTYL)AMINOETHANETHIOL HYDROGEN PHOSPHATE (ester) HYDRATE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 15,595,72

KJ0040000 ETHANETHIOL, 2-(1-ADAMANTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 37018-31-8 MW: 291.46 MOLFM: C12-H21-N-O3-S2
SYN: 2-(1-ADAMANTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 15,595,72

KJ0100000 ETHANETHIOL, 2-(3-ALLYL)GUANIDINO-, HYDROGEN SULFATE (ester), HEMIHYDRATE
UPDT:7901 CAS: 63765-75-3 MW: 247.84 MOLFM: C6-H13-N3-O3-S2 .1/2H2-O
SYN: 2-(3-ALLYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester), HEMIHYDRATE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 12,723,69

KJ0175000 ETHANETHIOL, 2-AMINO-
UPDT:7901 CAS: 60-23-1 MW: 77.16 MOLFM: C2-H7-N-S
SYN: 2-AMINOETHANETHIOL * 2-AMINOETHYL MERCAPTAN * BECAPTAN * CYSTEAMIDE * CYSTEAMIN * CYSTEAMINE * CYSTEINAMINE * DECARBOXYCYSTEINE * LAMBRATEN * MECRAMINE * MERCAMINE * MERCAPTAMINE * beta-MERCAPTOETHYLAMINE * (2-MERCAPTOETHYL)AMINE * THIOETHANOLAMINE
TXDS: ipr-rat LD50:232 mg/kg ARZNAD 5,421,55
scu-rat LD50:84 mg/kg OSDIAF 5,128,56
orl-mus LD50:625 mg/kg JMCMAR 18,798,75
ipr-mus LD50:305 mg/kg BCPCA6 14,289,65
scu-mus LD50:84 mg/kg OSDIAF 5,128,56
ivn-rbt LD50:150 mg/kg ARZNAD 5,421,55

ETHANETHIOL, 2-((4-AMINOBUTYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) see: TE6480800
ETHANETHIOL, 2-((4-AMINOBUTYL)AMINO)-, DIHYDROGEN PHOSPHOROTHIOATE (ester) see: TE6480800

KJ0182000 ETHANETHIOL, 2-((4-AMINOBUTYL)AMINO)-, HYDROGEN SULFATE (ester), HYDROCHLORIDE
UPDT:7901 CAS: 23545-57-5 MW: 264.82 MOLFM: C6-H16-N2-O3-S2 .Cl-H
SYN: S-2-((4-AMINOBUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROCHLORIDE * THIOSULFURIC ACID, S-(2-((4-AMINOBUTYL)AMINO)ETHYL) ESTER, HYDROCHLORIDE
TXDS: ipr-mus LD50:410 mg/kg JMCMAR 12,236,69
ETHANETHIOL, 2-AMINO-N-CARBOXYMETHYL-, HYDROCHLORIDE see: AI6510000
ETHANETHIOL, 2-AMINO-, DIHYDROGEN PHOSPHATE(ester), MONOSODIUM SALT see: TE6483500
ETHANETHIOL, 2-((2-AMINOETHYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) HYDRATE see: TE6482400
ETHANETHIOL, 2-((6-AMINOHEXYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) HYDRATE see: TE6484000
ETHANETHIOL, 2-((6-AMINOHEXYL)AMINO)-, DIHYDROGEN PHOSPHOROTHIOATE (ester) HYDRATE see: TE6484800

KJ0190000 ETHANETHIOL, 2-((6-AMINOHEXYL)AMINO)-, HYDROGEN SULFATE (ester), HYDROBROMIDE
UPDT:7901 CAS: 23545-58-6 MW: 337.34 MOLFM: C8-H20-N2-O3-S2 .Br-H
SYN: S-2-((6-AMINOHEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROBROMIDE * THIOSULFURIC ACID, S-(2-((6-AMINOHEXYL)AMINO)ETHYL) ESTER, HYDROBROMIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 12,236,69

KJ0200000 ETHANETHIOL, 2-AMINO-, HYDROCHLORIDE
UPDT:7908 CAS: 156-57-0 MW: 113.62 MOLFM: C2-H7-N-S .Cl-H
SYN: CYSTEAMINE HYDROCHLORIDE * ETHYLAMINE, 2-MERCAPTO-, HYDROCHLORIDE * MEA * MERCAPTOETHYLAMINE HYDROCHLORIDE * beta-MERCAPTOETHYLAMINE HYDROCHLORIDE * 2-MERCAPTOETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:425 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANETHIOL, 2-((5-AMINOPENTYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) HYDRATE see: TE6489500
ETHANETHIOL, 2-((3-AMINOPROPYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) HYDRATE see: TE6493000

KJ0205000 ETHANETHIOL, 2-((3-AMINOPROPYL)AMINO)-, HYDROGEN SULFATE (ester), HYDROCHLORIDE
UPDT:7901 CAS: 23545-56-4 MW: 250.79 MOLFM: C5-H14-N2-O3-S2 .Cl-H
SYN: S-2-((3-AMINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE HYDROCHLORIDE * THIOSULFURIC ACID, S-(2-((3-AMINOPROPYL)AMINO)ETHYL) ESTER, HYDROCHLORIDE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 12,236,69

KJ0210000 ETHANETHIOL, 2-((2-ANILINOETHYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 23563-74-8 MW: 276.40 MOLFM: C10-H16-N2-O3-S2
SYN: S-2-((ANILINOETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((2-ANILINOETHYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 12,244,69

KJ0215000 ETHANETHIOL, 2-((3-ANILINOPROPYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 23563-75-9 MW: 290.43 MOLFM: C11-H18-N2-O3-S2
SYN: S-2-((3-ANILINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-ANILINOPROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 12,244,69

KJ0216000 ETHANETHIOL, 2-BENZYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 949-96-2 MW: 247.35 MOLFM: C9-H13-N-O3-S2
SYN: 2-BENZYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 13,251,70

KJ0216200 ETHANETHIOL, 2-(BIS(4-(p-CHLOROPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 522.54 MOLFM: C22-H29-Cl2-N-O5-S2
SYN: 2-(BIS(4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(BIS(4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 11,1190,68

KJ0216220 ETHANETHIOL, 2-(BIS(4-(p-METHOXYPHENOXYOBUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 513.72 MOLFM: C24-H35-N-O7-S2
SYN: 2-(BIS(4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(BIS(4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 11,1190,68

KJ0216240 ETHANETHIOL, 2-(BIS(2-(2-PHENOXYETHOXY)ETHYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 485.66 MOLFM: C22-H31-N-O7-S2
SYN: 2-(BIS(2-(2-PHENOXYETHOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(BIS(2-(2-PHENOXYETHOXY)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 11,1190,68

KJ0216260 ETHANETHIOL, 2-(BIS(5-(PHENYLTHIO)PENTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 513.84 MOLFM: C24-H35-N-O3-S4
SYN: 2-(BIS(5-(PHENYLTHIO)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(BIS(5-(PHENYLTHIO)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:1100 mg/kg JMCMAR 11,1190,68

KJ0216500 ETHANETHIOL, 2-(2-BORNYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 67226-88-4 MW: 249.88 MOLFM: C12-H23-N-S .Cl-H
SYN: 2-(2-BORNYLAMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:74 mg/kg JMCMAR 15,595,72

KJ0217000 ETHANETHIOL, 2-(2-BORNYLAMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 67226-89-5 MW: 293.48 MOLFM: C12-H23-N-O3-S2
SYN: 2-(2-BORNYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,595,72

KJ0217500 ETHANETHIOL, 2-(2-BORNYLAMINO)-, MONOSODIUM PHOSPHATE (ester), HYDRATE
UPDT:7901 MW: 333.40 MOLFM: C12-H23-N-Na-O3-P-S .H2-O
SYN: 2-(2-BORNYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester) HYDRATE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 15,595,72

KJ0218000 ETHANETHIOL, 2-((4-(4-BROMO-6-CHLORO-o-TOLYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 67226-90-8 MW: 416.81 MOLFM: C13-H19-Br-Cl-N-O3-S2
SYN: 2-((4-(4-BROMO-6-CHLORO-o-TOLYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ0219000 ETHANETHIOL, 2-((4-(p-BROMOPHENYL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38914-43-1 MW: 368.34 MOLFM: C12-H18-Br-N-O3-S2
SYN: 2-((4-(p-BROMOPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:43 mg/kg JMCMAR 15,968,72

KJ0220000 ETHANETHIOL, 2-(4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-48-3 MW: 341.73 MOLFM: C11-H17-Br-N2-O-S .Cl-H
SYN: 2-((4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(4-(2-MERCAPTOETHYL)AMINO)BUTOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,319,73

KJ0225000 ETHANETHIOL, 2-(4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-99-1 MW: 385.33 MOLFM: C11-H17-Br-N2-O4-S2

SYN: S-2-((4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO- * THIOSULFURIC ACID, S-(2-((4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 16,319,73

KJ0227500 ETHANETHIOL, 2-(10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-60-9 MW: 425.91 MOLFM: C17-H29-Br-N2-O-S .Cl-H
SYN: 2-((10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:52 mg/kg JMCMAR 16,319,73

KJ0230000 ETHANETHIOL, 2-(10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-17-6 MW: 469.51 MOLFM: C17-H29-Br-N2-O4-S2
SYN: S-2-((10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO- * THIOSULFURIC ACID, S-(2-((10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 16,319,73

KJ0260000 ETHANETHIOL, 2-(2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-46-1 MW: 313.67 MOLFM: C9-H13-Br-N2-O-S .Cl-H
SYN: 2-((2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(2-(2-MERCAPTOETHYL)AMINO)ETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 16,319,73

KJ0268000 ETHANETHIOL, 2-(2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-92-4 MW: 357.27 MOLFM: C9-H13-Br-N2-O4-S2
SYN: S-2-((2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO- * THIOSULFURIC ACID, S-(2-((2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ0274000 ETHANETHIOL, 2-(7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-15-4 MW: 427.42 MOLFM: C14-H23-Br-N2-O4-S2
SYN: S-2-((7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO- * THIOSULFURIC ACID, S-(2-((7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 16,319,73

KJ0280000 ETHANETHIOL, 2-(6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-56-3 MW: 369.79 MOLFM: C13-H21-Br-N2-O-S .Cl-H
SYN: 2-((6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(6-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 16,319,73
ipr-mus LD50:140 mg/kg JMCMAR 16,319,73

KJ0285000 ETHANETHIOL, 2-(6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-13-2 MW: 413.39 MOLFM: C13-H21-Br-N2-O4-S2
SYN: S-2-((6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO- * THIOSULFURIC ACID, S-(2-((6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,319,73

KJ0290000 ETHANETHIOL, 2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 41287-53-0 MW: 392.22 MOLFM: C12-H19-Br-N2-O-S .2Cl-H
SYN: 2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL DIHYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 16,319,73

KJ0300000 ETHANETHIOL, 2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-52-9 MW: 355.76 MOLFM: C12-H19-Br-N2-O-S .Cl-H
SYN: 2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 16,319,73

KJ0305000 ETHANETHIOL, 2-(5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-03-0 MW: 399.36 MOLFM: C12-H19-Br-N2-O4-S2
SYN: S-2-((5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL ESTER
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 16,319,73

KJ0310000 ETHANETHIOL, 2-(5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-18-7 MW: 399.36 MOLFM: C12-H19-Br-N2-O4-S2
SYN: S-2-((5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 16,319,73

KJ0315000 ETHANETHIOL, 2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-04-1 MW: 399.36 MOLFM: C12-H19-Br-N2-O4-S2
SYN: S-2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 16,319,73

KJ0320000 ETHANETHIOL, 2-(5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-05-2 MW: 399.36 MOLFM: C12-H19-Br-N2-O4-S2
SYN: S-2-((5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 16,319,73

KJ0325000 ETHANETHIOL, 2-(3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-47-2 MW: 327.70 MOLFM: C10-H15-Br-N2-O-S .Cl-H
SYN: 2-((3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-BROMO-2-(3-(2-MERCAPTOETHYL)AMINO)PROPOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ0338000 ETHANETHIOL, 2-(3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-96-6 MW: 371.30 MOLFM: C10-H15-Br-N2-O4-S2
SYN: S-2-((3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,319,73

KJ0340000 ETHANETHIOL, 2-BUTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1190-88-1 MW: 213.34 MOLFM: C6-H15-N-O3-S2
SYN: 2-BUTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,251,70

KJ0345000 ETHANETHIOL, 2-tert-BUTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 926-52-3 MW: 213.34 MOLFM: C6-H15-N-O3-S2
SYN: 2-tert-BUTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 13,251,70

KJ0347500 ETHANETHIOL, 2-((4-(2-tert-BUTYL-p-TOLYLOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38920-49-9 MW: 375.59 MOLFM: C17-H29-N-O4-S2
SYN: 2-((4-(2-tert-BUTYL-p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:38 mg/kg JMCMAR 15,968,72

KJ0350000 ETHANETHIOL, 2-CHLORO-
UPDT:7901 CAS: 4325-97-7 MW: 96.58 MOLFM: C2-H5-Cl-S
TXDS: ivn-cat LD50:25 mg/kg NDRC** -,118,43

KJ0353000 ETHANETHIOL, 2-(5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-35-8 MW: 418.99 MOLFM: C17-H23-Cl-N2-O4-S2
SYN: S-2-((5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ0356000 ETHANETHIOL, 2-(5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO-HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-36-9 MW: 418.99 MOLFM: C17-H23-Cl-N2-O4-S2
SYN: S-2-((5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:325 mg/kg JMCMAR 16,319,73

KJ0360000 ETHANETHIOL, 2-(3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-24-5 MW: 390.93 MOLFM: C15-H19-Cl-N2-O4-S2
SYN: S-2-((3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 16,319,73

KJ0363000 ETHANETHIOL, 2-(3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-25-6 MW: 390.93 MOLFM: C15-H19-Cl-N2-O4-S2
SYN: S-2-((3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 16,319,73

KJ0364000 ETHANETHIOL, 2-((2-(m-CHLOROPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.88 MOLFM: C12-H18-Cl-N-O4-S2
SYN: 2-((2-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 11,1190,68

KJ0364020 ETHANETHIOL, 2-((4-(o-CHLOROPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.88 MOLFM: C12-H18-Cl-N-O4-S2
SYN: 2-((4-(o-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(o-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0364040 ETHANETHIOL, 2-((4-(m-CHLOROPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.88 MOLFM: C12-H18-Cl-N-O4-S2
SYN: 2-((4-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(m-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0364060 ETHANETHIOL, 2-((4-(p-CHLOROPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.88 MOLFM: C12-H18-Cl-N-O4-S2
SYN: 2-((4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-CHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ0364080 ETHANETHIOL, 2-((2-(p-CHLOROPHENOXY)ETHYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 311.82 MOLFM: C10-H14-Cl-N-O4-S2
SYN: 2-((2-(p-CHLOROPHENOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(p-CHLOROPHENOXY)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0364100 ETHANETHIOL, 2-((2-(p-CHLOROPHENYL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 323.88 MOLFM: C12-H18-Cl-N-O3-S2
SYN: 2-((2-(p-CHLOROPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(p-CHLOROPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 11,1190,68

KJ0365000 ETHANETHIOL, 2-(4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-49-4 MW: 297.27 MOLFM: C11-H17-Cl-N2-O-S .Cl-H
SYN: 2-((4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-CHLORO-2-(4-(2-MERCAPTOETHYL)AMINO)BUTOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 16,319,73
ipr-mus LD50:100 mg/kg JMCMAR 16,319,73

KJ0370000 ETHANETHIOL, 2-(4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-00-7 MW: 340.87 MOLFM: C11-H17-Cl-N2-O4-S2
SYN: S-2-((4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO- * THIOSULFURIC ACID, S-(2-((4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:190 mg/kg JMCMAR 16,319,73

KJ0375000 ETHANETHIOL, 2-(2-(5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-93-5 MW: 312.81 MOLFM: C9-H13-Cl-N2-O4-S2
SYN: S-2-((2-(5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(2-(5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ0380000 ETHANETHIOL, 2-(6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-57-4 MW: 325.33 MOLFM: C13-H21-Cl-N2-O-S .Cl-H
SYN: 2-((6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-CHLORO-2-(6-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 16,319,73
ipr-mus LD50:140 mg/kg JMCMAR 16,319,73

KJ0390000 ETHANETHIOL, 2-(6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-14-3 MW: 368.93 MOLFM: C13-H21-Cl-N2-O4-S2
SYN: S-2-((6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO- * THIOSULFURIC ACID, S-(2-((6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 16,319,73

KJ0400000 ETHANETHIOL, 2-(5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-54-1 MW: 311.30 MOLFM: C12-H19-Cl-N2-O-S .Cl-H
SYN: 2-((5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-CHLORO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:700 mg/kg JMCMAR 16,319,73
ipr-mus LD50:110 mg/kg JMCMAR 16,319,73

KJ0405000 ETHANETHIOL, 2-(5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 40771-31-1 MW: 354.90 MOLFM: C12-H19-Cl-N2-O4-S2

SYN: S-2-((5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER

TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,319,73

KJ0410000 ETHANETHIOL, 2-(3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 41286-95-7 MW: 326.84 MOLFM: C10-H15-Cl-N2-O4-S2

SYN: S-2-((3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) ESTER

TXDS: ipr-mus LD50:160 mg/kg JMCMAR 16,319,73

KJ0415000 ETHANETHIOL, 2-(3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 41286-96-8 MW: 326.84 MOLFM: C10-H15-Cl-N2-O4-S2

SYN: S-2-((3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) ESTER

TXDS: orl-mus LD50:800 mg/kg JMCMAR 16,319,73

ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ0420000 ETHANETHIOL, 2-(5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 41287-29-0 MW: 404.96 MOLFM: C16-H21-Cl-N2-O4-S2

SYN: S-2-((5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL ESTER

TXDS: ipr-mus LD50:275 mg/kg JMCMAR 16,319,73

KJ0425000 ETHANETHIOL, 2-(5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 41287-43-8 MW: 404.96 MOLFM: C16-H21-Cl-N2-O4-S2

SYN: S-2-((5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER

TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,319,73

KJ0430000 ETHANETHIOL, 2-CYANO-

UPDT:7908 CAS: 1001-58-7 MW: 87.15 MOLFM: C3-H5-N-S

SYN: beta-CYANOETHYLMERCAPTAN * ETHANE, 1-CYANO-2-MERCAPTO-

TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANETHIOL, 2-((2-CYANOETHYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) SODIUM SALT see: TE8620000

KJ0438000 ETHANETHIOL, 2-(5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 41287-12-1 MW: 345.47 MOLFM: C13-H19-N3-O4-S2

SYN: S-2-((5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-(5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL ESTER

TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ0438500 ETHANETHIOL, 2-(CYCLOBUTYLMETHYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 27976-10-9 MW: 225.35 MOLFM: C7-H15-N-O3-S2

SYN: 2-(CYCLOBUTYLETHYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)

TXDS: ipr-mus LD50:180 mg/kg JMCMAR 13,251,70

KJ0438620 ETHANETHIOL, 2-(5-CYCLOBUTYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 281.47 MOLFM: C11-H23-N-O3-S2

SYN: 2-((5-CYCLOBUTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-CYCLOBUTYLPENTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0438640 ETHANETHIOL, 2-(3-CYCLOBUTYLPROPYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 253.41 MOLFM: C9-H19-N-O3-S2

SYN: 2-((3-CYCLOBUTYLPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-CYCLOBUTYLPROPYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ0439000 ETHANETHIOL, 2-CYCLODODECYLAMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 37018-33-0 MW: 324.57 MOLFM: C14-H30-N-O3-S2

SYN: 2-CYCLODODECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)

TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,595,72

KJ0439500 ETHANETHIOL, 2-CYCLOHEPTYLAMINO-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 27976-12-1 MW: 253.41 MOLFM: C9-H19-N-O3-S2

SYN: 2-CYCLOHEPTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)

TXDS: ipr-mus LD50:75 mg/kg JMCMAR 13,251,70

KJ0439520 ETHANETHIOL, 2-(4-CYCLOHEPTYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-O3-S2

SYN: 2-((4-CYCLOHEPTYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-CYCLOHEPTYLBUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:15 mg/kg JMCMAR 11,1190,68

KJ0439540 ETHANETHIOL, 2-(2-CYCLOHEPTYLETHYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 281.47 MOLFM: C11-H23-N-O3-S2

SYN: 2-((2-CYCLOHEPTYLETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOHEPTYLETHYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:80 mg/kg JMCMAR 11,1190,68

KJ0439560 ETHANETHIOL, 2-(7-CYCLOHEPTYLHEPTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 351.62 MOLFM: C16-H33-N-O3-S2

SYN: 2-((7-CYCLOHEPTYLHEPTYL)AMINO)ETHANETHIOL HYDROGENSULFATE (ester) * S-2-((7-CYCLOHEPTYLHEPTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:23 mg/kg JMCMAR 11,1190,68

KJ0439580 ETHANETHIOL, 2-((4-CYCLOHEPTYLOXY)BUTYLAMINO)-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 325.53 MOLFM: C13-H27-N-O4-S2

SYN: 2-((4-CYCLOHEPTYLOXY)BUTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEPTYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0439600 ETHANETHIOL, 2-((5-CYCLOHEPTYLOXY)PENTYLAMINO)-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2

SYN: 2-((5-CYCLOHEPTYLOXY)PENTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((5-CYCLOHEPTYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:35 mg/kg JMCMAR 11,1190,68

KJ0439620 ETHANETHIOL, 2-(5-CYCLOHEPTYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2

SYN: 2-((5-CYCLOHEPTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-CYCLOHEPTYLPENTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:18 mg/kg JMCMAR 11,1190,68

KJ0439640 ETHANETHIOL, 2-(4-(CYCLOHEXEN-3-YLBUTYL)AMINO)-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 293.48 MOLFM: C12-H23-N-O3-S2

SYN: 2-((4-CYCLOHEXEN-3-YLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-CYCLOHEXEN-3-YLBUTYL)AMINO)ETHYL THIOSULFATE

TXDS: orl-mus LD50:900 mg/kg JMCMAR 11,1190,68

ipr-mus LD50:75 mg/kg JMCMAR 11,1190,68

KJ0439700 ETHANETHIOL, 2-(CYCLOHEXYLAMINO)-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 239.38 MOLFM: C8-H17-N-O3-S2

SYN: 2-(CYCLOHEXYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(CYCLOHEXYLAMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ0440000 ETHANETHIOL, 2-((3-CYCLOHEXYLAMINOPROPYL)AMINO)-, HYDROGEN SULFATE (ester), HEMIHYDRATE

UPDT:7901 CAS: 23563-79-3 MW: 305.50 MOLFM: C11-H24-N2-O3-S2 .1/2H2-O

SYN: S-2-((3-CYCLOHEXYLAMINOPROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE HEMIHYDRATE * THIOSULFURIC ACID, S-(2-((3-CYCLOHEXYLAMINOPROPYL)AMINO)ETHYL) ESTER, HEMIHYDRATE

TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,244,69

KJ0440500 ETHANETHIOL, 2-((2-CYCLOHEXYLBUTYL)AMINO)-, HYDROCHLORIDE

UPDT:7901 CAS: 38920-58-0 MW: 251.90 MOLFM: C12-H25-N-S .Cl-H

SYN: 2-((2-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE

TXDS: ipr-mus LD50:70 mg/kg JMCMAR 15,968,72

KJ0441000 ETHANETHIOL, 2-((4-CYCLOHEXYLBUTYL)AMINO)-, HYDROCHLORIDE

UPDT:7901 CAS: 38920-59-1 MW: 251.90 MOLFM: C12-H25-N-S .Cl-H

SYN: 2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 15,968,72

KJ0441100 ETHANETHIOL, 2-(2-CYCLOHEXYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 295.50 MOLFM: C12-H25-N-O3-S2

SYN: 2-((2-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOHEXYLBUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,1190,68

KJ0441120 ETHANETHIOL, 2-(4-CYCLOHEXYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 295.50 MOLFM: C12-H25-N-O3-S2

SYN: 2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-CYCLOHEXYLBUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:50 mg/kg JMCMAR 11,1190,68

KJ0441140 ETHANETHIOL, 2-(4-CYCLOHEXYLBUTYL)AMINO-, HYDROGEN SULFATE (ester), SODIUM SALT, HYDRATE

UPDT:7911 MW: 335.50 MOLFM: C12-H24-N-O3-S2 .Na .H2-O

SYN: 2-((4-CYCLOHEXYLBUTYL)AMINO)ETHANETHIOL SODIUM HYDROGEN SULFATE (ester) HYDRATE * S-2-((4-CYCLOHEXYLBUTYL)AMINO)ETHYL SODIUM THIOSULFATE HYDRATE

TXDS: ipr-mus LD50:15 mg/kg JMCMAR 11,1190,68

KJ0441500 ETHANETHIOL, 2-(N-(2-CYCLOHEXYLBUTYL)-N-ETHYLAMINO)-, HYDROGEN SULFATE (ester)

UPDT:7901 CAS: 38914-41-9 MW: 323.56 MOLFM: C14-H29-N-O3-S2

SYN: 2-(N-(2-CYCLOHEXYLBUTYL)-N-ETHYLAMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)

TXDS: ipr-mus LD50:560 mg/kg JMCMAR 15,968,72

KJ0441600 ETHANETHIOL, 2-(4-((4-CYCLOHEXYL)CYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 377.66 MOLFM: C18-H35-N-O3-S2

SYN: 2-((4-((4-CYCLOHEXYL)CYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-((4-CYCLOHEXYL)CYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:20 mg/kg JMCMAR 11,1190,68

KJ0441640 ETHANETHIOL, 2-((4-CYCLOHEXYLETHOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2

SYN: 2-((4-CYCLOHEXYLETHOXY)BUTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEXYLETHOXY)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:38 mg/kg JMCMAR 11,1190,68

KJ0441660 ETHANETHIOL, 2-(2-CYCLOHEXYLETHYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 267.44 MOLFM: C10-H21-N-O3-S2

SYN: 2-((2-CYCLOHEXYLETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOHEXYLETHYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:90 mg/kg JMCMAR 11,1190,68

KJ0441680 ETHANETHIOL, 2-((4-CYCLOHEXYL-2-ETHYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2

SYN: 2-(((4-CYCLOHEXYL-2-ETHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEXYL-2-ETHYL)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:44 mg/kg JMCMAR 11,1190,68

KJ0441800 ETHANETHIOL, 2-((4-CYCLOHEXYL)HEXYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2

SYN: 2-(((4-CYCLOHEXYL-4-ETHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEXYL-4-ETHYL)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:75 mg/kg JMCMAR 11,1190,68

KJ0441820 ETHANETHIOL, 2-(6-CYCLOHEXYLHEXYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2

SYN: 2-((6-CYCLOHEXYLHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((6-CYCLOHEXYLHEXYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:10 mg/kg JMCMAR 11,1190,68

KJ0442000 ETHANETHIOL, 2-(5-(CYCLOHEXYLMETHOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2

SYN: 2-(((5-CYCLOHEXYLMETHOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((5-CYCLOHEXYLMETHOXY)PENTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:18 mg/kg JMCMAR 11,1190,68

KJ0442100 ETHANETHIOL, 2-(CYCLOHEXYLMETHYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 253.41 MOLFM: C9-H19-N-O3-S2

SYN: 2-((CYCLOHEXYLMETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((CYCLOHEXYLMETHYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,1190,68

KJ0442120 ETHANETHIOL, 2-((2-CYCLOHEXYLMETHYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-O3-S2

SYN: 2-(((3-CYCLOHEXYL-2-ETHYL)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((3-CYCLOHEXYL-2-ETHYL)PROPYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:140 mg/kg JMCMAR 11,1190,68

KJ0442300 ETHANETHIOL, 2-((4-CYCLOHEXYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 311.50 MOLFM: C12-H25-N-O4-S2

SYN: 2-(((4-CYCLOHEXYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEXYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:125 mg/kg JMCMAR 11,1190,68

KJ0442350 ETHANETHIOL, 2-((6-CYCLOHEXYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2

SYN: 2-(((6-CYCLOHEXYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((6-CYCLOHEXYLOXY)HEXYL)AMINO)ETHYL THIOSULFATE

TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0442370 ETHANETHIOL, 2-((8-CYCLOHEXYLOXY)OCTYL)AMINO-, HYDROGEN SULFATE (ester)

UPDT:7911 MW: 367.62 MOLFM: C16-H33-N-O4-S2

SYN: 2-(((8-CYCLOHEXYLOXY)OCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((8-CYCLOHEXYLOXY)OCTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 11,1190,68

KJ0442390 ETHANETHIOL, 2-((5-CYCLOHEXYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 325.53 MOLFM: C13-H27-N-04-S2
SYN: 2-(((5-CYCLOHEXYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((5-CYCLOHEXYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0442400 ETHANETHIOL, 2-((3-CYCLOHEXYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 297.47 MOLFM: C11-H23-N-04-S2
SYN: 2-(3-CYCLOHEXYLOXYPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((3-CYCLOHEXYLOXY)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0442500 ETHANETHIOL, 2-((4-CYCLOHEXYLPENTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-61-5 MW: 265.93 MOLFM: C13-H27-N-S .Cl-H
SYN: 2-((4-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ0442520 ETHANETHIOL, 2-(2-CYCLOHEXYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-03-S2
SYN: 2-((2-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,1190,68

KJ0442540 ETHANETHIOL, 2-(3-CYCLOHEXYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-03-S2
SYN: 2-((3-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0442560 ETHANETHIOL, 2-(4-CYCLOHEXYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-03-S2
SYN: 2-((4-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOHEXYL-4-METHYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 11,1190,68

KJ0442580 ETHANETHIOL, 2-(5-CYCLOHEXYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-03-S2
SYN: 2-((5-CYCLOHEXYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-CYCLOHEXYLPENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 11,1190,68

KJ0442700 ETHANETHIOL, 2-(4-(p-CYCLOHEXYLPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 387.60 MOLFM: C18-H29-N-04-S2
SYN: 2-((4-(p-CYCLOHEXYLPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-CYCLOHEXYLPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 11,1190,68

KJ0442760 ETHANETHIOL, 2-(4-(p-CYCLOHEXYLPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 371.60 MOLFM: C18-H29-N-03-S2
SYN: 2-((4-(p-CYCLOHEXYLPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-CYCLOHEXYLPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 11,1190,68

KJ0442900 ETHANETHIOL, 2-(4-(1-CYCLOHEXYLPROPOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 353.59 MOLFM: C15-H31-N-04-S2
SYN: S-2-((4-(CYCLOHEXYL((1-ETHYL)METHOXY)BUTYL)AMINO)ETHYL THIOSULFATE * 2-((4-(1-CYCLOHEXYLPROPOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 11,1190,68

KJ0443000 ETHANETHIOL, 2-((3-CYCLOHEXYLPROPYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-57-9 MW: 237.87 MOLFM: C11-H23-N-S .Cl-H
SYN: 2-((3-CYCLOHEXYLPROPYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ0443200 ETHANETHIOL, 2-(2-CYCLOHEXYLPROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 281.47 MOLFM: C11-H23-N-03-S2
SYN: 2-((2-CYCLOHEXYL-2-METHYL)ETHYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOHEXYL-2-METHYL)ETHYLAMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 11,1190,68

KJ0443400 ETHANETHIOL, 2-(3-CYCLOHEXYLPROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 281.47 MOLFM: C11-H23-N-03-S2
SYN: 2-((3-CYCLOHEXYLPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-CYCLOHEXYLPROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0445000 ETHANETHIOL, 2-CYCLOOCTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 953-07-1 MW: 267.44 MOLFM: C10-H21-N-03-S2
SYN: 2-CYCLOOCTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,251,70

KJ0445100 ETHANETHIOL, 2-((4-CYCLOOCTYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-04-S2
SYN: 2-(((4-CYCLOOCTYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-CYCLOOCTYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 11,1190,68

KJ0445200 ETHANETHIOL, 2-((5-CYCLOOCTYLOXYPENTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 22498-15-3 MW: 309.99 MOLFM: C15-H31-N-O-S .Cl-H
SYN: 2-((5-CYCLOOCTYLOXYPENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 15,968,72

KJ0445300 ETHANETHIOL, 2-((5-CYCLOOCTYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 353.59 MOLFM: C15-H31-N-04-S2
SYN: 2-(((5-CYCLOOCTYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((5-CYCLOOCTYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:1800 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:50 mg/kg JMCMAR 11,1190,68

KJ0445500 ETHANETHIOL, 2-((4-CYCLOPENTYLBUTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-56-8 MW: 237.87 MOLFM: C11-H23-N-S .Cl-H
SYN: 2-((4-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 15,968,72

KJ0445800 ETHANETHIOL, 2-((2-CYCLOPENTYLBUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 CAS: 21208-94-6 MW: 281.47 MOLFM: C11-H23-N-03-S2
SYN: 2-((2-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) * S-2-((2-CYCLOPENTYLBUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 11,1190,68

KJ0445820 ETHANETHIOL, 2-(4-CYCLOPENTYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 281.47 MOLFM: C11-H23-N-03-S2
SYN: 2-((4-CYCLOPENTYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-CYCLOPENTYLBUTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:938 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ0445880 ETHANETHIOL, 2-(7-CYCLOPENTYLHEPTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-03-S2
SYN: 2-((7-CYCLOPENTYLHEPTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((7-CYCLOPENTYLHEPTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:13 mg/kg JMCMAR 11,1190,68

KJ0445900 ETHANETHIOL, 2-((6-CYCLOPENTYLHEXYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-60-4 MW: 265.93 MOLFM: C13-H27-N-S .Cl-H
SYN: 2-((6-CYCLOPENTYLHEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ0445910 ETHANETHIOL, 2-(2-CYCLOPENTYLHEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-03-S2
SYN: 2-((2-CYCLOPENTYLHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-CYCLOPENTYL-2-BUTYL)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 11,1190,68

KJ0445940 ETHANETHIOL, 2-(8-CYCLOPENTYLOCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 337.59 MOLFM: C15-H31-N-03-S2
SYN: 2-((8-CYCLOPENTYLOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((8-CYCLOPENTYLOCTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:13 mg/kg JMCMAR 11,1190,68

KJ0445950 ETHANETHIOL, 2-(CYCLOPENTYLOXY)-
UPDT:7902 CAS: 10160-78-8 MW: 146.27 MOLFM: C7-H14-O-S
SYN: 2-CYCLOPENTYLOXYETHANETHIOL * beta-MERCAPTOETHYL CYCLOPENTYL ETHER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04283

KJ0445960 ETHANETHIOL, 2-((6-CYCLOPENTYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 325.53 MOLFM: C13-H27-N-04-S2
SYN: 2-(((6-CYCLOPENTYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((6-CYCLOPENTYLOXY)HEXYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ0445970 ETHANETHIOL, 2-(5-CYCLOPENTYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 295.50 MOLFM: C12-H25-N-03-S2
SYN: 2-((5-CYCLOPENTYLPENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((5-CYCLOPENTYLPENTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:25 mg/kg JMCMAR 11,1190,68

KJ0446000 ETHANETHIOL, 2-(CYCLOPROPYLMETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-08-5 MW: 211.32 MOLFM: C6-H13-N-03-S2
SYN: 2-(CYCLOPROPYLMETHYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,251,70

KJ0446500 ETHANETHIOL, 2-(4-(DECAHYDRO-2-NAPHTHYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 349.60 MOLFM: C16-H31-N-03-S2
SYN: 2-(((4-(DECAHYDRO-2-NAPHTHYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((4-(DECAHYDRO-2-NAPHTHYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:18 mg/kg JMCMAR 11,1190,68

KJ0447000 ETHANETHIOL, 2-DECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 3752-51-0 MW: 297.52 MOLFM: C12-H27-N-03-S2
SYN: 2-DECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:13 mg/kg JMCMAR 13,251,70

KJ0448000 ETHANETHIOL, 2-(2-DECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 928-22-3 MW: 297.52 MOLFM: C12-H27-N-03-S2
SYN: 2-(2-DECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 13,251,70

KJ0449000 ETHANETHIOL, 2-(3-DECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-21-0 MW: 297.52 MOLFM: C12-H27-N-03-S2
SYN: 2-(3-DECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 13,251,70

KJ0450000 ETHANETHIOL, 2-(DIALLYLAMINO)-
UPDT:7901 CAS: 5842-11-5 MW: 157.30 MOLFM: C8-H15-N-S
SYN: N-DIALLYLCYSTEAMIN (German)
TXDS: scu-mus LD50:442 mg/kg AIPTAK 109,108,57

KJ0470000 ETHANETHIOL, 2-(DIBENZYLAMINO)-
UPDT:7901 CAS: 55415-31-1 MW: 257.42 MOLFM: C16-H19-N-S
SYN: N-BENZYLCYSTEAMIN (German)
TXDS: scu-mus LD50:167 mg/kg AIPTAK 109,108,57

KJ0475000 ETHANETHIOL, 2-(6-(3,5-DIBROMO-2-PYRIDYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-09-6 MW: 492.29 MOLFM: C13-H20-Br2-N2-O4-S2
SYN: S-2-((6-(3,5-DIBROMO-2-PYRIDYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(6-(3,5-DIBROMO-2-PYRIDYLOXY)HEXYL)AMINO-
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,319,73

KJ0480000 ETHANETHIOL, 2-(5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-50-7 MW: 434.66 MOLFM: C12-H18-Br2-N2-O-S .Cl-H
SYN: 2-((5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 3,5-DIBROMO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ0485000 ETHANETHIOL, 2-(5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-01-8 MW: 478.26 MOLFM: C12-H18-Br2-N2-O4-S2
SYN: S-2-((5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL)) ESTER
TXDS: ipr-mus LD50:163 mg/kg JMCMAR 16,319,73

KJ0490000 ETHANETHIOL, 2-(DIBUTYLAMINO)-
UPDT:7901 CAS: 5842-08-0 MW: 189.40 MOLFM: C10-H23-N-S
SYN: N-Di-n-BUTYLCYSTEAMIN (German)
TXDS: scu-mus LD50:241 mg/kg AIPTAK 109,108,57

KJ0500000 ETHANETHIOL, 2-(4-(2,4-DICHLOROPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 374.32 MOLFM: C12-H17-Cl2-N-04-S2
SYN: 2-((4-(o,p-DICHLOROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(o,p-DICHLOROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 11,1190,68

KJ0510000 ETHANETHIOL, 2-(5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-51-8 MW: 345.74 MOLFM: C12-H18-Cl2-N2-O-S .Cl-H
SYN: 2-((5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 3,5-DICHLORO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:510 mg/kg JMCMAR 16,319,73
ipr-mus LD50:130 mg/kg JMCMAR 16,319,73

KJ0518000 ETHANETHIOL, 2-(5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 40771-32-2 MW: 389.34 MOLFM: C12-H18-Cl2-N2-O4-S2
SYN: S-2-((5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL)) ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ0525000 ETHANETHIOL, 2-(DIETHYLAMINO)-
UPDT:7901 CAS: 100-38-9 MW: 133.28 MOLFM: C6-H15-N-S
SYN: N-DIAETHYL CYSTEAMIN (German) * N-DIETHYL CYSTEAMINE * N,N-DIETHYL-CYSTEAMINE
TXDS: ipr-mus LD50:96 mg/kg BCPCA6 14,289,65
scu-mus LD50:120 mg/kg AIPTAK 109,108,57

KJ0700000 ETHANETHIOL, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
UPDT:7908 CAS: 1942-52-5 MW: 169.74 MOLFM: C6-H15-N-S .Cl-H
SYN: DIETHYLAMINOETHANETHIOL HYDROCHLORIDE * USAF E-4
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ0710000 ETHANETHIOL, 2-(2,2-DIETHYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-((2,2-DIETHYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2,2-DIETHYLBUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 11,1190,68

KJ0740000 ETHANETHIOL, 2-(4-(9,10-DIHYDRO-2-PHENANTHRYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 391.58 MOLFM: C20-H25-N-O3-S2
SYN: 2-((4-(9,10-DIHYDRO-2-PHENANTHRYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(9,10-DIHYDRO-2-PHENANTHRYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 11,1190,68

KJ0742000 ETHANETHIOL, 2-(2,11-DIHYDROXYUNDECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 343.55 MOLFM: C13-H29-N-O5-S2
SYN: 2-(((2,11-DIHYDROXY)UNDECYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((2,11-DIHYDROXY)UNDECYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 11,1190,68

KJ0750000 ETHANETHIOL, 2-(DIISOBUTYLAMINO)-
UPDT:7901 CAS: 5842-09-1 MW: 189.40 MOLFM: C10-H23-N-S
SYN: N-DIISOBUTYL CYSTEAMIN (German)
TXDS: scu-mus LD50:543 mg/kg AIPTAK 109,108,57

KJ0875000 ETHANETHIOL, 2-(DIISOPROPYLAMINO)-
UPDT:7905 CAS: 5842-07-9 MW: 161.34 MOLFM: C8-H19-N-S
SYN: 2-(DIISOPROPYLAMINO)ETHANETHIOL * USAF A-16784
TXDS: ipr-mus LD50:5 mg/kg NTIS** AD277-689

KJ0890000 ETHANETHIOL, 2-((4-(2,4-DIISOPROPYLPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38920-50-2 MW: 389.62 MOLFM: C18-H31-N-O4-S2
SYN: 2-((4-(2,4-DIISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ0900000 ETHANETHIOL, 2-((4-(3,5-DIISOPROPYLPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 39031-40-8 MW: 389.62 MOLFM: C18-H31-N-O4-S2
SYN: 2-((4-(3,5-DIISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 15,968,72

KJ1030000 ETHANETHIOL, 2-(4-(3,4-DIMETHOXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 349.50 MOLFM: C14-H23-N-O5-S2
SYN: 2-((4-(3,4-DIMETHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(m,p-DIMETHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,1190,68

KJ1050000 ETHANETHIOL, 2-(DIMETHYLAMINO)-
UPDT:7901 CAS: 108-02-1 MW: 105.22 MOLFM: C4-H11-N-S
SYN: N-DIMETHYL CYSTEAMIN (German) * N-DIMETHYL CYSTEAMINE
TXDS: scu-mus LD50:214 mg/kg AEPPAE 225,428,55

KJ1051000 ETHANETHIOL, 2-(DIMETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 13242-44-9 MW: 141.68 MOLFM: C4-H11-N-S .Cl-H
SYN: 2-DIMETHYLAMINO ETHANETHIOL HYDROCHLORIDE * N-DIMETHYLCYSTEAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:308 mg/kg RPTOAN 33,127,70

KJ1051500 ETHANETHIOL, 2-(1,3-DIMETHYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 241.40 MOLFM: C8-H19-N-O3-S2
SYN: 2-((1,3-DIMETHYLBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((1,3-DIMETHYLBUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ1052000 ETHANETHIOL, 2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-63-7 MW: 279.96 MOLFM: C14-H29-N-S .Cl-H
SYN: 2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 15,968,72

KJ1052200 ETHANETHIOL, 2-(4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2
SYN: 2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,4-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 11,1190,68

KJ1052400 ETHANETHIOL, 2-(4-(2,5-DIMETHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE(ester)
UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2
SYN: 2-((4-(2,5-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,5-DIMETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 11,1190,68

KJ1053000 ETHANETHIOL, 2-((4-(1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38920-53-5 MW: 391.51 MOLFM: C13-H21-N5-O5-S2
SYN: 2-((4-(1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,968,72

KJ1054000 ETHANETHIOL, 2-((4-(3,7-DIMETHYL-2,6-DIOXOPURIN-1-YL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38920-54-6 MW: 391.51 MOLFM: C13-H21-N5-O5-S2
SYN: 2-((4-(3,7-DIMETHYL-2,6-DIOXOPURIN-1-YL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 15,968,72

KJ1054500 ETHANETHIOL, 2-((1,1-DIMETHYL-2-HYDROXY-2-(3,4-METHOXYPHENYL))ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 365.50 MOLFM: C14-H23-N-O6-S2
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,1190,68

KJ1055000 ETHANETHIOL, 2-((3,7-DIMETHYLOCTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 25350-44-1 MW: 297.52 MOLFM: C12-H27-N-O3-S2
SYN: 2-((3,7-DIMETHYLOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ1055500 ETHANETHIOL, 2-(2,2-DIMETHYLPROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-09-6 MW: 227.37 MOLFM: C7-H17-N-O3-S2
SYN: 2-(2,2-DIMETHYLPROPYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:475 mg/kg JMCMAR 13,251,70

KJ1060000 ETHANETHIOL, 2-(5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-41-6 MW: 398.58 MOLFM: C18-H26-N2-O4-S2
SYN: S-2-((5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO- * THIOSULFURIC ACID, S-(2-((5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:115 mg/kg JMCMAR 16,319,73

KJ1065000 ETHANETHIOL, 2-(3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-31-4 MW: 370.52 MOLFM: C16-H22-N2-O4-S2
SYN: S-2-((3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * ETHANETHIOSULFURIC ACID, 2-(3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO- * THIOSULFURIC ACID, S-(2-((3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,319,73

KJ1067500 ETHANETHIOL, 2-((4-(2,4-DIOXO-5,5-DIPHENYLIMIDAZOL-3-YL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 39031-41-9 MW: 463.61 MOLFM: C21-H25-N3-O5-S2
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 15,968,72

KJ1068500 ETHANETHIOL, 2-(2-(DIPHENYLMETHOXY)ETHYL)AMINO-, HYDROGEN SULFATE(ester)
UPDT:7911 MW: 367.51 MOLFM: C17-H21-N-O4-S2
SYN: 2-((2-(DIPHENYLMETHOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(DIPHENYLMETHOXY)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 11,1190,68

KJ1070000 ETHANETHIOL, N-(DIPROPYLAMINO)-
UPDT:7901 CAS: 5842-06-8 MW: 161.34 MOLFM: C8-H19-N-S
SYN: N-DIPROPYLCYSTEAMIN (German)
TXDS: scu-mus LD50:140 mg/kg AIPTAK 109,108,57

KJ1071000 ETHANETHIOL, 2-DODECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-40-8 MW: 325.58 MOLFM: C14-H31-N-O3-S2
SYN: 2-DODECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 13,251,70

ETHANETHIOL, 2-(3-(p-ETHOXYCARBONYLANILINO)PROPYLAMINO)-, S-ESTER with HYDROGEN THIOSULFATE see: DH3475000

KJ1076020 ETHANETHIOL, 2-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 321.44 MOLFM: C12-H19-N-O5-S2
SYN: 2-((2-(o-ETHOXYPHENOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(o-ETHOXYPHENOXY)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ1076060 ETHANETHIOL, 2-(4-(p-ETHOXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((4-(p-ETHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-ETHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:980 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:22 mg/kg JMCMAR 11,1190,68

ETHANETHIOL, 2-((2-ETHYLAMINOETHYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester), HYDRATE (2:2:5) see: TG0810000

KJ1079000 ETHANETHIOL, 2-ETHYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1002-08-0 MW: 185.28 MOLFM: C4-H11-N-O3-S2
SYN: 2-ETHYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:525 mg/kg JMCMAR 13,251,70

KJ1080000 ETHANETHIOL, 2-((3-ETHYLAMINOPROPYL)AMINO)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 23563-73-7 MW: 220.23 MOLFM: C7-H17-N-S .2Cl-H
SYN: 2-((3-ETHYLAMINOPROPYL)AMINO)ETHANETHIOL DIHYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 12,244,69

ETHANETHIOL, 2-((3-ETHYLAMINOPROPYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) SESQUIHYDRATE see: TG0840000

KJ1092000 ETHANETHIOL, 2-(4-(4-ETHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 323.56 MOLFM: C14-H29-N-O3-S2
SYN: 2-((4-(4-ETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(4-ETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:7 mg/kg JMCMAR 11,1190,68

KJ1095000 ETHANETHIOL, 2-(1-ETHYL)GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-37-6 MW: 227.33 MOLFM: C5-H13-N3-O3-S2
SYN: 2-(1-ETHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,723,69

KJ1096000 ETHANETHIOL, 2-(3-ETHYL)GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-34-3 MW: 227.33 MOLFM: C5-H13-N3-O3-S2
SYN: 2-(3-ETHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,723,69

KJ1097000 ETHANETHIOL, 2-(2-ETHYLHEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-26-5 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-(2-ETHYLHEXYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 13,251,70

KJ1111000 ETHANETHIOL, 2-(4-(4-ETHYL-2-METHOXYPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 363.53 MOLFM: C15-H25-N-O5-S2
SYN: 2-((4-(4-ETHYL-2-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(4-ETHYL-2-METHOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 11,1190,68

KJ1118000 ETHANETHIOL, 2-(4-(p-ETHYLPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 317.50 MOLFM: C14-H23-N-O3-S2
SYN: 2-((4-(p-ETHYLPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-ETHYLPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:15 mg/kg JMCMAR 11,1190,68

ETHANETHIOL, 2-(ETHYLSULFINYL)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1420000

ETHANETHIOL, 2-(ETHYLSULFONYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD8925000

ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TF3125000

ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF3130000

ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: TE4375000

ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1750000

KJ1582000 ETHANETHIOL, 2-(3-(2-(p-FLUOROPHENYL)-1,3-DIOXOLAN-2-YL)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 365.47 MOLFM: C14-H20-F-N-O5-S2
SYN: S-2-((3-(2-(p-FLUOROPHENYL)-1,3-DIOXOLAN-2-YL)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

ETHANETHIOL, 2-(4-GLUTARIMIDOBUTYLAMINO)-,MONOSODIUM PHOSPHATE (ester), PENTAHYDRATE see: MA5100000

KJ1600000 ETHANETHIOL, 2-GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 7176-65-0 MW: 199.27 MOLFM: C3-H9-N3-O3-S2
SYN: 2-GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:275 mg/kg JMCMAR 12,723,69

KJ1650000 ETHANETHIOL, 2-HEPTADECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-46-4 MW: 395.73 MOLFM: C19-H41-N-O3-S2
SYN: 2-HEPTADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 13,251,70

KJ1660000 ETHANETHIOL, 2-HEPTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1191-49-7 MW: 255.43 MOLFM: C9-H21-N-O3-S2
SYN: 2-HEPTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ1670000 ETHANETHIOL, 2-(2-HEPTYL)AMINO- HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 928-21-2 MW: 255.43 MOLFM: C9-H21-N-O3-S2

SYN: 2-(2-HEPTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 13,251,70

KJ1680000 ETHANETHIOL, 2-HEXADECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-45-3 MW: 381.70 MOLFM: C18-H39-N-O3-S2
SYN: 2-HEXADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,251,70

KJ1682000 ETHANETHIOL, 2-HEXYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1921-42-2 MW: 241.40 MOLFM: C8-H19-N-O3-S2
SYN: 2-HEXYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 13,251,70

KJ1684000 ETHANETHIOL, 2-(1-HYDROXY-2-DECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 313.52 MOLFM: C12-H27-N-O4-S2
SYN: 2-((1-HYDROXY-2-DECYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((1-HYDROXY-2-DECYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 11,1190,68

KJ1684040 ETHANETHIOL, 2-(7-HYDROXYHEPTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 271.43 MOLFM: C9-H21-N-O4-S2
SYN: 2-((7-HYDROXYHEPTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((7-HYDROXYHEPTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:550 mg/kg JMCMAR 11,1190,68

KJ1684080 ETHANETHIOL, 2-(9-HYDROXYNONYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 299.49 MOLFM: C11-H25-N-O4-S2
SYN: 2-((9-HYDROXYNONYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((9-HYDROXYNONYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,1190,68

KJ1684100 ETHANETHIOL, 2-(1-HYDROXY-2-OCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 285.46 MOLFM: C10-H23-N-O4-S2
SYN: 2-((1-HYDROXY-2-OCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((1-HYDROXYMETHYL)HEPTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 11,1190,68

KJ1684120 ETHANETHIOL, 2-(8-HYDROXYOCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 285.46 MOLFM: C10-H23-N-O4-S2
SYN: 2-((8-HYDROXYOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((8-HYDROXYOCTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:625 mg/kg JMCMAR 11,1190,68

KJ1684200 ETHANETHIOL, 2-(4-(o-HYDROXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((4-(o-HYDROXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(o-HYDROXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,1190,68

KJ1684220 ETHANETHIOL, 2-(4-(p-HYDROXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((4-(p-HYDROXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-HYDROXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 11,1190,68

KJ1685000 ETHANETHIOL, 2-HYDROXYTRIMETHYLENEDIIMINODI-, DIHYDROGEN PHOSPHOROTHIOATE (1:2)
UPDT:7901 MW: 370.35 MOLFM: C7-H20-N2-O7-P2-S2
SYN: PHOSPHOROTHIOIC ACID, S-ESTER with 2-HYDROXYTRIMETHYLENEDIIMINODIETHANETHIOL (2:1)
TXDS: ipr-mus LD50:475 mg/kg JMCMAR 18,803,75
ETHANETHIOLIC ACID see: AJ5600000

KJ1940000 ETHANETHIOL, 2-IMINO-, DIACETATE
UPDT:7905 MW: 195.26 MOLFM: C2-H5-N-S .2C2-H4-O2
SYN: 2-IMINOETHANETHIOL DIACETATE * MABIDA (German) * MEIDA * 2-MERCAPTOAETHYLIMINODIACETAT (German)
TXDS: unk-mus LD50:289 mg/kg ARZNAD 17,493,67

KJ1960000 ETHANETHIOL, 2-(7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-16-5 MW: 476.48 MOLFM: C14-H25-I-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-((7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO- * S-2-((7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,319,73

KJ2000000 ETHANETHIOL, 2-(5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-55-2 MW: 402.75 MOLFM: C12-H19-I-N2-O-S .Cl-H
SYN: 2-((5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 5-IODO-2-(5-(2-MERCAPTOETHYL)AMINO)PENTYLOXY-, HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 16,319,73
ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ2010000 ETHANETHIOL, 2-(5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-07-4 MW: 446.35 MOLFM: C12-H19-I-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO- * S-2-((5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,319,73

KJ2012500 ETHANETHIOL, 2-ISOBUTYLOXY-
UPDT:7902 MW: 134.26 MOLFM: C6-H14-O-S
SYN: ISOBUTYL beta-MERCAPTOETHYL ETHER * 2-ISOBUTYLOXYETHANETHIOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04287

KJ2015000 ETHANETHIOL, 2-ISOPROPYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-08-8 MW: 199.31 MOLFM: C5-H13-N-O3-S2
SYN: 2-ISOPROPYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 13,251,70

KJ2016000 ETHANETHIOL, 2-(1-ISOPROPYL)GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-38-7 MW: 241.36 MOLFM: C6-H15-N3-O3-S2
SYN: 2-(1-ISOPROPYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 12,723,69

KJ2018000 ETHANETHIOL, 2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-71-7 MW: 303.93 MOLFM: C15-H25-N-O-S .Cl-H
SYN: 2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 15,968,72

KJ2019000 ETHANETHIOL, 2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 23618-00-0 MW: 347.53 MOLFM: C15-H25-N-O4-S2
SYN: 2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:320 mg/kg JMCMAR 15,968,72

KJ2020000 ETHANETHIOL, 2-(5-(1-ISOQUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-45-0 MW: 370.52 MOLFM: C16-H22-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(1-ISOQUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(1-ISOQUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-(5-(1-ISOQUINOLYLOXY)PENTYL)AMINO)ETHYL ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ2035000 ETHANETHIOL, 2-(3-(1-ISOQUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-44-9 MW: 342.46 MOLFM: C14-H18-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(1-ISOQUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(1-ISOQUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-(3-(1-ISOQUINOLYLOXY)PROPYL)AMINO)ETHYL ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ2037500 ETHANETHIOL, 2-((5-(p-MENTH-3-YLOXY)PENTYL)AMINO)-, HYDROGEN SULFATE (ester), L-
UPDT:7901 CAS: 36892-51-0 MW: 381.65 MOLFM: C17-H35-N-O4-S2
SYN: (L)-2-((5-(p-MENTH-3-YLOXY)PENTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 15,968,72

KJ2040000 ETHANETHIOL, 2-((4-METHOXYBENZYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-16-5 MW: 277.38 MOLFM: C10-H15-N-O4-S2
SYN: 2-((4-METHOXYBENZYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 13,251,70

KJ2048000 ETHANETHIOL, 2-(4-(p-METHOXYBENZYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 349.50 MOLFM: C14-H23-N-O5-S2
SYN: 2-((4-(p-METHOXYBENZYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-METHOXYBENZYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ2050000 ETHANETHIOL, 2-(1-(p-METHOXYBENZYL)PROPYL)AMINO-, HYDROGEN THIOSULFATE
UPDT:7901 CAS: 38914-79-3 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: S-2-((1-(p-METHOXYBENZYL)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 15,976,72

KJ2050400 ETHANETHIOL, 2-(4-METHOXYBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 243.37 MOLFM: C7-H17-N-O4-S2
SYN: 2-((4-METHOXYBUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-METHOXYBUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:375 mg/kg JMCMAR 11,1190,68

KJ2051000 ETHANETHIOL, 2-(4-(2-METHOXYCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SUFATE (ester)
UPDT:7911 MW: 325.53 MOLFM: C13-H27-N-O4-S2
SYN: 2-((4-(2-METHOXYCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2-METHOXYCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ2051020 ETHANETHIOL, 2-(4-(4-METHOXYCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 325.53 MOLFM: C13-H27-N-O4-S2
SYN: 2-((4-(4-METHOXYCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(4-METHOXYCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ2053000 ETHANETHIOL, 2-(2-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-27-8 MW: 372.49 MOLFM: C15-H20-N2-O5-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(2-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)ETHYL)AMINO- * S-2-((2-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)ETHYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((2-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)ETHYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 16,319,73

KJ2056000 ETHANETHIOL, 2-(3-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-33-6 MW: 386.52 MOLFM: C16-H22-N2-O5-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 16,319,73

KJ2057400 ETHANETHIOL, 2-(9-METHOXYNONYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 313.52 MOLFM: C12-H27-N-O4-S2
SYN: 2-((9-METHOXYNONYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((9-METHOXYNONYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 11,1190,68

KJ2058400 ETHANETHIOL, 2-(8-METHOXYOCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 299.49 MOLFM: C11-H25-N-O4-S2
SYN: 2-((8-METHOXYOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((8-METHOXYOCTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2059000 ETHANETHIOL, 2-(2-(p-METHOXYPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 335.47 MOLFM: C13-H21-N-O5-S2
SYN: 2-((2-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 11,1190,68

KJ2059200 ETHANETHIOL, 2-(4-(p-METHOXYPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 335.47 MOLFM: C13-H21-N-O5-S2
SYN: 2-((4-(p-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-METHOXYPHENYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ2060000 ETHANETHIOL, 2-(4-(p-METHOXYPHENYL)BUTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 38914-81-7 MW: 275.87 MOLFM: C13-H21-N-O-S .Cl-H
SYN: S-2-((4-(p-METHOXYPHENYL)BUTYL)AMINO)ETHYL HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JMCMAR 15,976,72

KJ2062000 ETHANETHIOL, 2-(4-(p-METHOXYPHENYL)BUTYLAMINO)-, HYDROGEN SULFATE
UPDT:7903 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-(4-(p-METHOXYPHENYL)BUTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * THIOSULFURIC ACID, S-2-((4-(p-METHOXYPHENYL)BUTYL)AMINO)ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07067

KJ2062600 ETHANETHIOL, 2-(2-(m-METHOXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((2-(m-METHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(m-METHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 11,1190,68

KJ2062800 ETHANETHIOL, 2-(4-(m-METHOXYPHENYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((4-(m-METHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(m-METHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2064000 ETHANETHIOL, 2-(4-(p-METHOXYPHENYL)BUTYL)AMINO-, HYDROGEN THIOSULFATE
UPDT:7901 CAS: 21208-80-0 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: S-2-((4-(p-METHOXYPHENYL)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 15,976,72

KJ2068000 ETHANETHIOL, 2-(4-(p-METHOXYPHENYL)BUTYL)AMINO-1-METHYL-, HYDROGEN THIOSULFATE
UPDT:7901 CAS: 38914-75-9 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: S-(2-((4-(p-METHOXYPHENYL)BUTYL)AMINO)ETHYL-1-METHYL) HYDROGEN THIOSULFATE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 15,976,72

KJ2072000 ETHANETHIOL, 2-(4-(p-METHOXYPHENYL)BUTYL)AMINO-2-METHYL-, HYDROGEN THIOSULFATE
UPDT:7901 CAS: 38914-76-0 MW: 333.50 MOLFM: C14-H23-N-O4-S2

SYN: S-(2-((4-(p-METHOXYPHENYL)BUTYL)AMINO)ETHYL-2-METHYL) HYDROGEN THIOSULFATE
TXDS: ipr-mus LD50:740 mg/kg JMCMAR 15,976,72

KJ2074000 ETHANETHIOL, 2-(5-(p-METHOXYPHENYL)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((5-(p-METHOXYPHENYL)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-(p-METHOXYPHENYL)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 11,1190,68

KJ2074900 ETHANETHIOL, 2-(3-(o-METHOXYPHENYL)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((3-(o-METHOXYPHENYL)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-(o-METHOXYPHENYL)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ2075000 ETHANETHIOL, 2-(3-(m-METHOXYPHENYL)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-18-7 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-(3-(m-METHOXYPHENYL)PROPYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,251,70

KJ2075200 ETHANETHIOL, 2-(3-(p-METHOXYPHENYL)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((3-(p-METHOXYPHENYL)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-(p-METHOXYPHENYL)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ2077500 ETHANETHIOL, 2-(5-(4-METHOXY-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-39-2 MW: 400.55 MOLFM: C17-H24-N2-O5-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(4-METHOXY-2-QUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(4-METHOXY-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(4-METHOXY-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,319,73

KJ2080000 ETHANETHIOL, 2-(3-(4-METHOXY-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-28-9 MW: 372.49 MOLFM: C15-H20-N2-O5-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(4-METHOXY-2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(4-METHOXY-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(4-METHOXY-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ2100000 ETHANETHIOL, 2-(METHYLAMINO)-
UPDT:7901 CAS: 10061-40-2 MW: 91.19 MOLFM: C3-H9-N-S
SYN: N-MONOMETHYLCYSTEAMIN (German) * N-MONOMETHYLCYSTEAMINE
TXDS: scu-mus LD50:262 mg/kg AEPPAE 225,428,55

ETHANETHIOL, 2-((4-METHYLAMINOBUTYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) TETRAHYDRATE see: TG2400000

ETHANETHIOL, 2-((2-METHYLAMINOETHYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) HYDRATE (2:2:5) see: TG2410000

KJ2113000 ETHANETHIOL, 2-METHYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1000-68-6 MW: 171.25 MOLFM: C3-H9-N-O3-S2
SYN: 2-METHYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,251,70

ETHANETHIOL, 2-((3-METHYLAMINOPROPYL)AMINO-, DIHYDROGEN PHOSPHATE (ester) HYDRATE see: TG2420000

KJ2118000 ETHANETHIOL, 2-((2-(3-METHYLCYCLOHEXYL)BUTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-62-6 MW: 265.93 MOLFM: C13-H27-N-S .Cl-H
SYN: 2-((2-(3-METHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:62 mg/kg JMCMAR 15,968,72

KJ2118400 ETHANETHIOL, 2-(2-(3-METHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-O3-S2
SYN: 2-(((2-ETHYL-2-(3-METHYLCYCLOHEXYL)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(((2-ETHYL-2-(3-METHYLCYCLOHEXYL)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 11,1190,68

KJ2118600 ETHANETHIOL, 2-(4-(3-METHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-O3-S2
SYN: 2-((4-(3-METHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(3-METHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:8 mg/kg JMCMAR 11,1190,68

KJ2118700 ETHANETHIOL, 2-(4-(4-METHYLCYCLOHEXYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 309.53 MOLFM: C13-H27-N-O3-S2
SYN: 2-((4-(4-METHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S--2-((4-(4-METHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:900 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:7 mg/kg JMCMAR 11,1190,68

KJ2118760 ETHANETHIOL, 2-(5-(1-METHYLCYCLOHEXYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2
SYN: 2-((5-(1-METHYLCYCLOHEXYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-(1-METHYLCYCLOHEXYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2118780 ETHANETHIOL, 2-(5-(2-METHYLCYCLOHEXYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 339.56 MOLFM: C14-H29-N-O4-S2
SYN: 2-((5-(2-METHYLCYCLOHEXYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-(2-METHYLCYCLOHEXYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 11,1190,68

KJ2120000 ETHANETHIOL, 2-(1-METHYL)GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-36-5 MW: 213.30 MOLFM: C4-H11-N3-O3-S2
SYN: 2-(1-METHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 12,723,69

KJ2125000 ETHANETHIOL, 2-(3-METHYL)GUANIDINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 22059-33-2 MW: 213.30 MOLFM: C4-H11-N3-O3-S2
SYN: 2-(3-METHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,723,69

KJ2130000 ETHANETHIOL, 2-(7-METHYLOCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-14-3 MW: 283.49 MOLFM: C11-H25-N-O3-S2
SYN: 2-(7-METHYLOCTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 13,251,70

KJ2140000 ETHANETHIOL, 2-(((4-METHYL-1-PIPERAZINYL)METHYL)THIO)-, HOMOPOLYMER
UPDT:7901 CAS: 63868-89-3 MOLFM: (C8-H18-N2-S2)x
SYN: 1-(2-MERCAPTOETHYL(THIO)METHYL)-4-METHYL PIPERAZINE, POLYMER * 2-(((4-METHYL-1-PIPERAZINYL)METHYL)THIO)ETHANETHIOL HOMOPOLYMER
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

KJ2150000 ETHANETHIOL, 2-(5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-58-5 MW: 290.89 MOLFM: C13-H22-N2-O-S .Cl-H
SYN: 2-((5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 2-(5-ETHYLAMINOPENTYLOXY)-4-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:97 mg/kg JMCMAR 16,319,73

KJ2200000 ETHANETHIOL, 2-(5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41287-59-6 MW: 290.89 MOLFM: C13-H22-N2-O-S .Cl-H
SYN: 2-((5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE * PYRIDINE, 2-(5-ETHYLAMINOPENTYLOXY)-5-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 16,319,73

KJ2210000 ETHANETHIOL, 2-(5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-10-9 MW: 334.49 MOLFM: C13-H22-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO- * S-2-((5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * 4-PICOLINE, 2-(5-ETHYLAMINOPENTYLOXY)-, HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:185 mg/kg JMCMAR 16,319,73

KJ2220000 ETHANETHIOL, 2-(5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-11-0 MW: 334.49 MOLFM: C13-H22-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO- * S-2-((5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * 5-PICOLINE, 2-(5-ETHYLAMINOPENTYLOXY)-, HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,319,73

KJ2230000 ETHANETHIOL, 2-(4-(4-METHYL-2-QUINOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-32-5 MW: 370.52 MOLFM: C16-H22-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(4-(4-METHYL-2-QUINOLYLOXY)BUTYL)AMINO- * S-2-((4-(4-METHYL-2-QUINOLYLOXY)BUTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((4-(4-METHYL-2-QUINOLYLOXY)BUTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 16,319,73

KJ2240000 ETHANETHIOL, 2-(6-(4-METHYL-2-QUINOLYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-40-5 MW: 398.58 MOLFM: C18-H26-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(6-(4-METHYL-2-QUINOLYLOXY)HEXYL)AMINO- * S-2-((6-(4-METHYL-2-QUINOLYLOXY)HEXYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((6-(4-METHYL-2-QUINOLYLOXY)HEXYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 16,319,73

KJ2250000 ETHANETHIOL, 2-(5-(4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-37-0 MW: 384.55 MOLFM: C17-H24-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(4-METHYL-2-QUINOLYLOXY)PENTYL)AMINOETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:740 mg/kg JMCMAR 16,319,73

KJ2262000 ETHANETHIOL, 2-(3-(4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-26-7 MW: 356.49 MOLFM: C15-H20-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL ESTER
TXDS: orl-mus LD50:900 mg/kg JMCMAR 16,319,73
ipr-mus LD50:180 mg/kg JMCMAR 16,319,73

KJ2270000 ETHANETHIOL, 2-((2-(3-METHYL-2-THIENYL)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 67226-92-0 MW: 295.46 MOLFM: C10-H17-N-O3-S3
SYN: 2-((2-(3-METHYL-2-THIENYL)PROPYL)AMINO)ETHYANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

ETHANETHIOL, 2-(METHYLTHIO)-, 0,0-DIMETHYL PHOSPHOROTHIOATE see: TF9450000

ETHANETHIOL, 2-(METHYLTHIO)-, S-ESTER with 0,0-DIMETHYL PHOSPHOROTHIOATE see: TF9450000

KJ2460000 ETHANETHIOL, 2-(4-(4-METHYLTHIO-m-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 365.56 MOLFM: C14-H23-N-O4-S3
SYN: 2-((4-(4-METHYLTHIO-m-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-((4-METHYLTHIO-m-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:187 mg/kg JMCMAR 11,1190,68

KJ2480000 ETHANETHIOL, MORPHOLINO-
UPDT:7908 CAS: 4542-46-5 MW: 147.26 MOLFM: C6-H13-N-O-S
SYN: MORPHOLINE, 4-MERCAPTOETHYL- * N-MORPHOLYLCYSTEAMIN (German)
TXDS: scu-mus LD50:316 mg/kg AIPTAK 109,108,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ2482000 ETHANETHIOL, 2-(2-(1-NAPHTHYLOXY)ETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 327.44 MOLFM: C14-H17-N-O4-S2
SYN: 2-((2-(1-NAPHTHYLOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(1-NAPHTHYLOXY)ETHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 11,1190,68

KJ2484000 ETHANETHIOL, 2-(4-(p-NITROPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 350.44 MOLFM: C12-H18-N2-O6-S2
SYN: 2-((4-(p-NITROPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-NITROPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 11,1190,68

KJ2485000 ETHANETHIOL, 2-(5-(5-NITRO-2-PYRIDYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-08-5 MW: 365.46 MOLFM: C12-H19-N3-O6-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(5-NITRO-2-PYRIDYLOXY)PENTYL)AMINO- * S-2-((5-(5-NITRO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(5-NITRO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ2490000 ETHANETHIOL, 2-(3-(3-NITRO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-97-9 MW: 337.40 MOLFM: C10-H15-N3-O6-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(3-NITRO-2-PYRIDYLOXY)PROPYL)AMINO- * S-2-((3-(3-NITRO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(3-NITRO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 16,319,73

KJ2495000 ETHANETHIOL, 2-(3-(5-NITRO-2-PYRIDYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41286-98-0 MW: 337.40 MOLFM: C10-H15-N3-O6-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(5-NITRO-2-PYRIDYLOXY)PROPYL)AMINO- * S-2-((3-(5-NITRO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(5-NITRO-2-PYRIDYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 16,319,73

KJ2496100 ETHANETHIOL, 2-NONYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1921-44-4 MW: 283.49 MOLFM: C11-H25-N-O3-S2
SYN: 2-NONYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 13,251,70

KJ2498000 ETHANETHIOL, 2-(2-NONYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 925-36-0 MW: 283.49 MOLFM: C11-H25-N-O3-S2
SYN: 2-(2-NONYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 13,251,70

KJ2499900 ETHANETHIOL, 2-(3-NONYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-20-9 MW: 283.49 MOLFM: C11-H25-N-O3-S2

SYN: 2-(3-NONYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ2502000 ETHANETHIOL, 2-(4-NONYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-08-3 MW: 285.49 MOLFM: C11-H25-N-O3-S2
SYN: 2-(4-NONYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 13,251,70

KJ2502500 ETHANETHIOL, 2-(2-NORBORNYLAMINO)-, SODIUMHYDROGEN PHOSPHOROTHIOATE
UPDT:7901 CAS: 67226-93-1 MW: 273.29 MOLFM: C9-H17-N-O3-P-S .Na
SYN: S-(2-(2-NORBORNYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE
TXDS: ipr-mus LD50:240 mg/kg JMCMAR 15,595,72

KJ2503000 ETHANETHIOL, 2-((4-(2-NORBORNYL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 67226-94-2 MW: 427.61 MOLFM: C23-H25-N-O3-S2
SYN: 2-((4-(2-NORBORNYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 15,968,72

KJ2504000 ETHANETHIOL, 2-OCTADECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-47-5 MW: 409.76 MOLFM: C20-H43-N-O3-S2
SYN: 2-OCTADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 13,251,70

ETHANETHIOL, 2-((2-OCTYLAMINOETHYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) DIHYDRATE see: TG2930000

KJ2508000 ETHANETHIOL, 2-OCTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1921-43-3 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-OCTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ2509000 ETHANETHIOL, 2-(2-OCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 927-30-0 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-(2-OCTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:138 mg/kg JMCMAR 13,251,70

KJ2512000 ETHANETHIOL, 2-(3-OCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-19-6 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-(3-OCTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ2514000 ETHANETHIOL, 2-(4-OCTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 924-09-4 MW: 269.46 MOLFM: C10-H23-N-O3-S2
SYN: 2-(4-OCTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 13,251,70

KJ2515000 ETHANETHIOL, 2-OCTYLAMINO-, HYDROGEN SULFATE (ester), SODIUM SALT
UPDT:7903 MW: 291.44 MOLFM: C10-H22-N-O3-S2 .Na
SYN: 2-OCTYLAMINOETHANETHIOL SODIUM SULFATE (ester) * N-OCTYLAMINOETHYL SODIUM THIOSULFATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07062

ETHANETHIOL, 2-((3-OCTYLAMINOPROPYL)AMINO)-, DIHYDROGEN PHOSPHATE (ester) SESQUIHYDRATE see: TG2940000

KJ2517000 ETHANETHIOL, 2-(4-(3-0XO-1,2-BENZISOTHIAZOLIN-2-YL)BUTYLAMINO)-, S,S-DIOXIDE, HYDROBROMIDE
UPDT:7901 CAS: 31784-73-9 MW: 407.30 MOLFM: C14-H18-N2-O3-S2 .Br-H
SYN: 2-(4-(3-OXO-1,2-BENZISOTHIAZOLIN-2-YL)BUTYLAMINO)ETHANETHIOL, S,S-DIOXIDE, HYDROGEN BROMIDE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 14,345,71

KJ2518000 ETHANETHIOL, 2-PENTADECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-44-2 MW: 367.67 MOLFM: C17-H37-N-O3-S2
SYN: 2-PENTADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 13,251,70

KJ2518400 ETHANETHIOL, 2-(4-PENTENYLAMINO)-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 225.35 MOLFM: C7-H15-N-O3-S2
SYN: 2-(4-PENTENYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-(4-PENTENYLAMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 11,1190,68

KJ2520000 ETHANETHIOL, 2-PENTYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1190-89-2 MW: 227.37 MOLFM: C7-H17-N-O3-S2
SYN: 2-PENTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 13,251,70

KJ2521000 ETHANETHIOL, 2-(4-(2-PHENANTHRYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 389.56 MOLFM: C20-H23-N-O3-S2
SYN: 2-((4-(2-PHENANTHRYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2-PHENANTHRYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 11,1190,68

KJ2522000 ETHANETHIOL, 2-PHENETHYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 953-22-0 MW: 261.38 MOLFM: C10-H15-N-O3-S2
SYN: 2-PHENETHYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,251,70

KJ2523000 ETHANETHIOL, 2-((2-(2-PHENOXYETHOXY)ETHYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 39021-03-9 MW: 321.44 MOLFM: C12-H19-N-O5-S2
SYN: 2-((2-(2-PHENOXYETHOXY)ETHYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 15,968,72

KJ2524000 ETHANETHIOL, 2-(2-PHENOXYETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1085-52-5 MW: 277.38 MOLFM: C10-H15-N-O4-S2
SYN: 2-(2-PHENOXYETHYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 13,251,70

KJ2524600 ETHANETHIOL, 2-(6-PHENOXYHEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((6-PHENOXYHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((6-PHENOXYHEXYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 11,1190,68

KJ2526000 ETHANETHIOL, 2-(2-PHENOXYPROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-26-7 MW: 291.41 MOLFM: C11-H17-N-O4-S2
SYN: 2-(2-PHENOXYPROPYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 13,251,70

KJ2526200 ETHANETHIOL, 2-(3-PHENOXYPROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 291.41 MOLFM: C11-H17-N-O4-S2
SYN: 2-((3-PHENOXYPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-PHENOXYPROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2528000 ETHANETHIOL, 2-(2-PHENYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-19-8 MW: 289.44 MOLFM: C12-H19-N-O3-S2
SYN: 2-(2-PHENYLBUTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ2530100 ETHANETHIOL, 2-(4-PHENYLBUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 23444-46-2 MW: 289.44 MOLFM: C12-H19-N-O3-S2
SYN: 2-(4-PHENYLBUTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,251,70

KJ2530600 ETHANETHIOL, 2-(2-PHENYLCYCLOPROPYL)METHYL)AMINO-, HYDROGEN SULFATE (ester) (E)-
UPDT:7911 MW: 287.42 MOLFM: C12-H17-N-O3-S2
SYN: trans-2-((2-PHENYLCYCLOPROPYL)METHYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((trans-(2-PHENYLCYCLOPROPYL)METHYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 11,1190,68

KJ2532000 ETHANETHIOL, 2-(6-PHENYLHEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-22-3 MW: 317.50 MOLFM: C14-H23-N-O3-S2
SYN: 2-(6-PHENYLHEXYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:38 mg/kg JMCMAR 13,251,70

KJ2534000 ETHANETHIOL, 2-(5-PHENYLPENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 25350-46-3 MW: 303.47 MOLFM: C13-H21-N-O3-S2
SYN: 2-(5-PHENYLPENTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 13,251,70

KJ2536000 ETHANETHIOL, 2-((3-PHENYLPROPYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 956-76-1 MW: 275.41 MOLFM: C11-H17-N-O3-S2
SYN: 2-((3-PHENYLPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 13,251,70

KJ2537000 ETHANETHIOL, 2-(5-(PHENYLTHIO)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 335.53 MOLFM: C13-H21-N-O3-S3
SYN: 2-((5-(PHENYLTHIO)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-(PHENYLTHIO)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,1190,68

KJ2538000 ETHANETHIOL, 2-(11-PHENYLUNDECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-24-5 MW: 387.65 MOLFM: C19-H33-N-O3-S2
SYN: 2-(11-PHENYLUNDECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 13,251,70

KJ2538500 ETHANETHIOL, 2-PHTHALIMIDO-
UPDT:7901 CAS: 4490-75-9 MW: 207.26 MOLFM: C10-H9-N-O2-S
SYN: N-(2-MERCAPTOETHYL)PHTHALIMIDE * PHTHALIMIDE, N-(2-MERCAPTOETHYL)- * 2-PHTHALIMIDOETHANETHIOL
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 14,345,71

KJ2538600 ETHANETHIOL, 2-PHTHALIMIDO-, ACETATE (ester)
UPDT:7901 CAS: 1084-55-5 MW: 249.30 MOLFM: C12-H11-N-O3-S
SYN: ACETIC ACID, THIO-, S-(2-PHTHALIMIDOETHYL) ESTER * N-((2-ACETYLTHIO)ETHYL)PHTHALIMIDE * PHTHALIMIDE, N-((2-ACETYLTHIO)ETHYL)- * THIOACETIC ACID, S-(2-PHTHALIMIDOETHYL) ESTER
TXDS: ipr-mus LD50:680 mg/kg JMCMAR 14,345,71

KJ2538700 ETHANETHIOL, 2-(2-PHTHALIMIDOETHYLAMINO)-, HYDROGEN SULFATE (ester), HYDRATE
UPDT:7901 MW: 316.36 MOLFM: C12-H14-N2-O5-S .H2-O
SYN: N-(2-(2-MERCAPTOETHYLAMINO)ETHYL)PHTHALIMIDE, HYDROGEN SULFATE (ester), HYDRATE * PHTHALIMIDE, N-(2-(2-MERCAPTOETHYLAMINO)ETHYL)-, HYDROGEN SULFATE (ester), HYDRATE * 2-(2-PHTHALIMIDOETHYLAMINO)ETHANETHIOL, HYDROGEN SULFATE (ester), HYDRATE
TXDS: ipr-mus LD50:1800 mg/kg JMCMAR 14,345,71

KJ2539000 ETHANETHIOL, 2-(2-PHTHALIMIDOETHYLAMINO)-, MONOSODIUM PHOSPHATE (ester), HEXAHYDRATE
UPDT:7901 MW: 460.42 MOLFM: C12-H14-N2-Na-O5-P-S .6H2-O
SYN: N-(2-(2-MERCAPTOETHYLAMINO)ETHYL)PHTHALIMIDE, MONOSODIUM PHOSPHATE (ester), HEXAHYDRATE * PHTHALIMIDE, N-(2-(2-MERCAPTOMETHYLAMINO)ETHYL)-, MONOSODIUM PHOSPHATE (ester), HEXAHYDRATE * 2-(2-PHTHALIMIDOETHYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester), HEXAHYDRATE
TXDS: ipr-mus LD50:625 mg/kg JMCMAR 14,345,71

KJ2539200 ETHANETHIOL, 2-(2-(2-PHTHALIMIDO)ETHYLTHIO)ETHYLAMINO-, MONOSODIUM PHOSPHATE (ester)
UPDT:7901 MW: 412.42 MOLFM: C14-H18-N2-Na-O5-P-S2
SYN: N-(2-(2-MERCAPTOETHYLAMINO)ETHYL)PHTHALIMIDE MONOSODIUM PHOSPHATE (ester) * PHTHALIMIDE, N-(2-(2-MERCAPTOETHYLAMINO)ETHYLTHIO)ETHYL)-, MONOSODIUM PHOSPHATE (ester) * 2-(2-(2-PHTHALIMIDOETHYLTHIO)ETHYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 14,345,71

KJ2539400 ETHANETHIOL, 2-(5-PHTHALIMIDOPENTYLAMINO)-, HYDROGEN PHOSPHATE (ester)
UPDT:7901 MW: 372.41 MOLFM: C15-H21-N2-O5-P-S
SYN: N-(5-(2-MERCAPTOETHYLAMINO)PENTYL)PHTHALIMIDE HYDROGEN PHOSPHATE (ester) * PHTHALIMIDE, N-(5-(2-MERCAPTOETHYLAMINO)PENTYL)-, HYDROGEN PHOSPHATE (ester) * 2-(5-PHTHALIMIDOPENTYLAMINO)ETHANETHIOL HYDROGEN PHOSPHATE (ester)
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,345,71

KJ2539600 ETHANETHIOL, 2-(5-PHTHALIMIDOPENTYLAMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 31792-45-7 MW: 372.49 MOLFM: C15-H20-N2-O5-S2
SYN: N-(5-(2-MERCAPTOETHYLAMINO)PENTYL)PHTHALIMIDE HYDROGEN SULFATE (ester) * PHTHALIMIDE, N-(5-(2-MERCAPTOETHYLAMINO)PENTYL)-, HYDROGEN SULFATE (ester) * 2-(5-PHTHALIMIDOPENTYLAMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 14,345,71

KJ2539800 ETHANETHIOL, 2-(3-PHTHALIMIDOPROPYLAMINO)-, HYDROGEN PHOSPHATE (ester)
UPDT:7901 MW: 344.35 MOLFM: C13-H17-N2-O5-P-S
SYN: N-(3-(2-MERCAPTOETHYLAMINO)PROPYL)PHTHALIMIDE, HYDROGEN PHOSPHATE (ester) * PHTHALIMIDE, N-(3-(2-MERCAPTOETHYLAMINO)PROPYL)-, HYDROGEN PHOSPHATE (ester) * 2-(3-PHTHALIMIDOPROPYLAMINO)ETHANETHIOL HYDROGEN PHOSPHATE (ester)
TXDS: ipr-mus LD50:187 mg/kg JMCMAR 14,345,71

KJ2540000 ETHANETHIOL, 2-PIPERIDINO-
UPDT:7901 CAS: 4706-22-3 MW: 145.29 MOLFM: C7-H15-N-S
SYN: PIPERIDINE, 1-MERCAPTOETHYL- * N-PIPERIDYLCYSTEAMIN (German)
TXDS: scu-mus LD50:83 mg/kg AIPTAK 109,108,57

KJ2541400 ETHANETHIOL, 2-(4-(p-PROPOXYPHENOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 363.53 MOLFM: C15-H25-N-O5-S2
SYN: 2-((4-(p-PROPOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-PROPOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:95 mg/kg JMCMAR 11,1190,68

KJ2542000 ETHANETHIOL, 2-PROPYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 1190-87-0 MW: 199.31 MOLFM: C5-H13-N-O3-S2
SYN: 2-PROPYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,251,70

KJ2545000 ETHANETHIOL, 2-(5-(4-PROPYL-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-42-7 MW: 412.61 MOLFM: C19-H28-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(4-PROPYL-2-QUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(4-PROPYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(4-PROPYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 16,319,73

KJ2550000 ETHANETHIOL, 2-(3-(4-PROPYL-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-38-1 MW: 384.55 MOLFM: C17-H24-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(4-PROPYL-2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(4-PROPYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(4-PROPYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL ESTER
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 16,319,73

KJ2551000 ETHANETHIOL,2-PYRAZINYL-
UPDT:8002 CAS: 35250-53-4 MW: 140.22 MOLFM: C6-H8-N2-S
SYN: FEMA 3230 * 2-PYRAZINYLETHANETHIOL
TXDS: orl-rat LD50:158 mg/kg FCTXAV 13,487,75

KJ2555000 ETHANETHIOL, 2,2'-(2,6-PYRIDINEDIYL)BIS(OXYPENTAMETHYLENEIMINO-, BIS(HYDROGEN SULFATE) (ester)
UPDT:7901 CAS: 41287-20-1 MW: 561.81 MOLFM: C19-H35-N3-O8-S4
SYN: ETHANETHIOSULFURIC ACID, 2,2'-(2,6-PYRIDINEDIYL)BIS(OXYPENTAMETHYLENEIMINO-
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 16,319,73

KJ2560000 ETHANETHIOL, 2-(5-(2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-30-3 MW: 370.52 MOLFM: C16-H22-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(2-QUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 16,319,73

KJ2580000 ETHANETHIOL, 2-(3-(2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-22-3 MW: 342.46 MOLFM: C14-H18-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:220 mg/kg JMCMAR 16,319,73

ETHANETHIOL, 2-(2-SUCCINIMIDOETHYLAMINO)-,MONOSODIUM PHOSPHATE (ester) TRIHYDRATE see: WN2820000

ETHANETHIOL, 2-(3-SUCCINIMIDOPROPYLAMINO)-, MONOSODIUM PHOSPHATE (ester), TRIHYDRATE see: WN2840000

KJ2590000 ETHANETHIOL, 2-TETRADECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-43-1 MW: 353.64 MOLFM: C16-H35-N-O3-S2
SYN: 2-TETRADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:10 mg/kg JMCMAR 13,251,70

KJ2590100 ETHANETHIOL, 2-(3-(TETRAHYDRO-2H-PYRAN-2-YLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 299.44 MOLFM: C10-H21-N-O5-S2
SYN: 2-((3-(TETRAHYDRO-2H-PYRAN-2-YLOXY)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-(TETRAHYDRO-2H-PYRAN-2-YLOXY)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 11,1190,68

KJ2590500 ETHANETHIOL, 2-((4-(3-THIENYL)BUTYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 38920-51-3 MW: 295.46 MOLFM: C10-H17-N-O3-S3
SYN: 2-((4-(3-THIENYL)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 15,968,72

KJ2591500 ETHANETHIOL, 2-((4-(p-TOLYLOXY)BUTYL)AMINO)-, CITRATE
UPDT:7901 MW: 431.55 MOLFM: C13-H21-N-O-S .C6-H8-O7
SYN: 2-((4-(p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL CITRATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 15,968,72

KJ2592000 ETHANETHIOL, 2-((4-(p-TOLYLOXY)BUTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 23468-09-9 MW: 275.87 MOLFM: C13-H21-N-O-S .Cl-H
SYN: 2-((4-(p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ2592200 ETHANETHIOL, 2-(2-(m-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((2-(m-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(m-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 11,1190,68

KJ2592400 ETHANETHIOL, 2-(2-(o-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((2-(o-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(o-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2592600 ETHANETHIOL, 2-(2-(p-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((2-(p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((2-(p-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:87 mg/kg JMCMAR 11,1190,68

KJ2592700 ETHANETHIOL, 2-(4-(m-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((4-(m-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(m-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,1190,68

KJ2592800 ETHANETHIOL, 2-(4-(o-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((4-(o-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(o-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2592900 ETHANETHIOL, 2-(4-(p-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 319.47 MOLFM: C13-H21-N-O4-S2
SYN: 2-((4-(p-TOLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(p-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: orl-mus LD50:1400 mg/kg JMCMAR 11,1190,68
ipr-mus LD50:35 mg/kg JMCMAR 11,1190,68

KJ2593000 ETHANETHIOL, 2-((6-(o-TOLYLOXY)HEXYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-69-3 MW: 303.93 MOLFM: C15-H25-N-O-S .Cl-H
SYN: 2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 15,968,72

KJ2593200 ETHANETHIOL, 2-(6-(o-TOLYLOXY)HEXYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 347.53 MOLFM: C15-H25-N-O4-S2
SYN: 2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 11,1190,78

KJ2594000 ETHANETHIOL, 2-((5-(o-TOLYLOXY)PENTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-67-1 MW: 289.90 MOLFM: C14-H23-N-O-S .Cl-H
SYN: 2-((5-(o-TOLYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,968,72

KJ2594200 ETHANETHIOL, 2-(5-(o-TOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((5-(o-TOLYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((5-(o-TOLYLOXY)PENTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 11,1190,68

KJ2594400 ETHANETHIOL, 2-(3-(m-TOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((3-(m-TOLYLOXYPROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-(m-TOLYLOXY)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 11,1190,68

KJ2594600 ETHANETHIOL, 2-(3-(o-TOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 305.44 MOLFM: C12-H19-N-O4-S2
SYN: 2-((3-(o-TOLYLOXY)PROPYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((3-(o-TOLYLOXY)PROPYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 11,1190,68

KJ2595000 ETHANETHIOL, 2-TRIDECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-41-9 MW: 339.61 MOLFM: C15-H33-N-O3-S2
SYN: 2-TRIDECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:15 mg/kg JMCMAR 13,251,70

ETHANETHIOL, 2-(TRIETHOXYSILYL)-, THIOACETATE see: AJ6875000

KJ2597000 ETHANETHIOL, 2-(TRIETHYLSILYL)-
UPDT:7901 CAS: 18236-34-5 MW: 176.43 MOLFM: C8-H20-S-Si
SYN: (2-MECAPTOETHYL)TRIETHYLSILANE * SILANE, (2-MERCAPTOETHYL)TRIETHYL- * 2-(TRIETHYLSILYL)ETHANETHIOL
TXDS: ipr-mus LD50:2660 mg/kg DANKAS 229(4),1011,76

KJ2600000 ETHANETHIOL, 2-(5-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PENTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-34-7 MW: 438.52 MOLFM: C17-H21-F3-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(5-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PENTYL)AMINO- * S-2-((5-(4-TRIFLUOROMETHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((5-(4-TRIFLUOROMETHYL-2-QUINOLYLOXY)PENTYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 16,319,73

KJ2613000 ETHANETHIOL, 2-(3-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PROPYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 41287-23-4 MW: 410.46 MOLFM: C15-H17-F3-N2-O4-S2
SYN: ETHANETHIOSULFURIC ACID, 2-(3-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PROPYL)AMINO- * S-2-((3-(4-TRIFLUOROMETHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE * THIOSULFURIC ACID, S-(2-((3-(4-TRIFLUOROMETHYL-2-QUINOLYLOXY)PROPYL)AMINO)ETHYL) ESTER
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 16,319,73

KJ2614000 ETHANETHIOL, 2-(4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:8001 MW: 373.44 MOLFM: C13-H18-F3-N-O4-S2
SYN: S-2-((4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 11,1190,68

KJ2616000 ETHANETHIOL, 2-(TRIMETHOXYSILYL)-
UPDT:7908 CAS: 7538-45-6 MW: 182.34 MOLFM: C5-H14-O3-S-Si
SYN: 2-MERCAPTOETHYL TRIMETHOXY SILANE * SILANE, (2-MERCAPTOETHYL)TRIMETHOXY- * 2-(TRIMETHOXYSILYL)ETHANETHIOL
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69
ipr-mus LD50:17 mg/kg DANKAS 229(4),1011,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANETHIOL, 2-(TRIMETHOXYSILYL)-, THIOACETATE see: AJ6880000

KJ2619000 ETHANETHIOL, 2-((3,5,5-TRIMETHYLHEXYL)AMINO)-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-15-4 MW: 283.49 MOLFM: C11-H25-N-O3-S2
SYN: 2-((3,5,5-TRIMETHYLHEXYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 13,251,70

KJ2620000 ETHANETHIOL, 2-((4-(2,3,6-TRIMETHYLPHENOXY)BUTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 38920-70-6 MW: 303.93 MOLFM: C15-H25-N-O-S .Cl-H
SYN: 2-((4-(2,3,6-TRIMETHYLPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 15,968,72

KJ2620500 ETHANETHIOL, 2-(1,2,2-TRIMETHYLPROPOXY)-
UPDT:7902 MW: 162.32 MOLFM: C8-H18-O-S
SYN: 2-((3,3-DIMETHYL-2-BUTYL)OXY)ETHANETHIOL * 2-(beta-MERCAPTOETHOXY)-3,3-DIMETHYLBUTANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04284

KJ2621000 ETHANETHIOL, 2-(TRIMETHYLSILYL)-
UPDT:7901 CAS: 18143-30-1 MW: 134.34 MOLFM: C5-H14-S-Si
SYN: (2-MERCAPTOETHYL)TRIMETHYLSILANE * SILANE, (2-MERCAPTOETHYL)TRIMETHYL- * 2-(TRIMETHYLSILYL)ETHANETHIOL
TXDS: ipr-mus LD50:2500 mg/kg DANKAS 229(4),1011,76

KJ2621500 ETHANETHIOL, 2-(TRIPROPYLSILYL)-
UPDT:7901 CAS: 51725-05-4 MW: 218.52 MOLFM: C11-H26-S-Si
SYN: (2-MERCAPTOETHYL)TRIPROPYLSILANE * SILANE, (2-MECAPTOETHYL)TRIPROPYL- * 2-(TRIPROPYLSILYL)ETHANETHIOL
TXDS: ipr-mus LD50:2550 mg/kg DANKAS 229(4),1011,76

KJ2622000 ETHANETHIOL, 2-(2-TRITYLETHYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 27976-23-4 MW: 427.61 MOLFM: C23-H25-N-O3-S2
SYN: 2-(3,3,3-TRIPHENYLPROPYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 13,251,70

KJ2625100 ETHANETHIOL, 2-UNDECYLAMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 929-39-5 MW: 311.55 MOLFM: C13-H29-N-O3-S2
SYN: 2-UNDECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:8 mg/kg JMCMAR 13,251,70

KJ2627500 ETHANETHIOL, 2-(2-UNDECYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7901 CAS: 928-23-4 MW: 311.55 MOLFM: C13-H29-N-O3-S2
SYN: 2-(2-UNDECYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester)
TXDS: ipr-mus LD50:20 mg/kg JMCMAR 13,251,70

KJ2627600 ETHANETHIOL, 2-(4-(2,4-XYLYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 317.50 MOLFM: C14-H23-N-O3-S2
SYN: 2-((4-(2,4-XYLYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,4-XYLYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:38 mg/kg JMCMAR 11,1190,68

KJ2627750 ETHANETHIOL, 2-(4-(2,5-XYLYL)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 317.50 MOLFM: C14-H23-N-O3-S2
SYN: 2-((4-(2,5-XYLYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,5-XYLYL)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:20 mg/kg JMCMAR 11,1190,68

KJ2629000 ETHANETHIOL, 2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 23468-12-4 MW: 289.90 MOLFM: C14-H23-N-O-S .Cl-H
SYN: 2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 15,968,72

KJ2629200 ETHANETHIOL, 2-(4-(2,3-XYLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((4-(2,3-XYLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,3-XYLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:22 mg/kg JMCMAR 11,1190,68

KJ2629250 ETHANETHIOL, 2-(4-(2,4-XYLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((4-(2,4-XYLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,4-XYLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:20 mg/kg JMCMAR 11,1190,68

KJ2629300 ETHANETHIOL, 2-(4-(2,6-XYLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(2,6-XYLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 11,1190,68

KJ2629350 ETHANETHIOL, 2-(4-(3,4-XYLYLOXY)BUTYL)AMINO-, HYDROGEN SULFATE (ester)
UPDT:7911 MW: 333.50 MOLFM: C14-H23-N-O4-S2
SYN: 2-((4-(3,4-XYLYLOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) * S-2-((4-(3,4-XYLYLOXY)BUTYL)AMINO)ETHYL THIOSULFATE
TXDS: ipr-mus LD50:45 mg/kg JMCMAR 11,1190,68

ETHANETHIOSULFURIC ACID, 2-(4-(5-BROMO-2-PYRIDYLOXY)BUTYL)AMINO- see: KJ0225000
ETHANETHIOSULFURIC ACID, 2-(10-(5-BROMO-2-PYRIDYLOXY)DECYL)AMINO- see: KJ0230000
ETHANETHIOSULFURIC ACID, 2-(2-(5-BROMO-2-PYRIDYLOXY)ETHYL)AMINO- see: KJ0268000

ETHANETHIOSULFURIC ACID, 2-(7-(5-BROMO-2-PYRIDYLOXY)HEPTYL)AMINO- see: KJ0274000
ETHANETHIOSULFURIC ACID, 2-(6-(5-BROMO-2-PYRIDYLOXY)HEXYL)AMINO- see: KJ0285000
ETHANETHIOSULFURIC ACID, 2-(5-(3-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0305000
ETHANETHIOSULFURIC ACID, 2-(5-(3-BROMO-4-PYRIDYLOXY)PENTYL)AMINO- see: KJ0310000
ETHANETHIOSULFURIC ACID, 2-(5-(5-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0315000
ETHANETHIOSULFURIC ACID, 2-(5-(6-BROMO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0320000
ETHANETHIOSULFURIC ACID, 2-(3-(5-BROMO-2-PYRIDYLOXY)PROPYL)AMINO- see: KJ0338000
ETHANETHIOSULFURIC ACID, 2-(5-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ0353000
ETHANETHIOSULFURIC ACID, 2-(5-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ0356000
ETHANETHIOSULFURIC ACID, 2-(3-(6-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ0360000
ETHANETHIOSULFURIC ACID, 2-(3-(8-CHLORO-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ0363000
ETHANETHIOSULFURIC ACID, 2-(4-(5-CHLORO-2-PYRIDYLOXY)BUTYL)AMINO- see: KJ0370000
ETHANETHIOSULFURIC ACID, 2-(2-(5-CHLORO-2-PYRIDYLOXY)ETHYL)AMINO- see: KJ0375000
ETHANETHIOSULFURIC ACID, 2-(6-(5-CHLORO-2-PYRIDYLOXY)HEXYL)AMINO- see: KJ0390000
ETHANETHIOSULFURIC ACID, 2-(5-(5-CHLORO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0405000
ETHANETHIOSULFURIC ACID, 2-(3-(3-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO- see: KJ0410000
ETHANETHIOSULFURIC ACID, 2-(3-(5-CHLORO-2-PYRIDYLOXY)PROPYL)AMINO- see: KJ0415000
ETHANETHIOSULFURIC ACID, 2-(5-(4-CHLORO-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ0420000
ETHANETHIOSULFURIC ACID, 2-(5-(7-CHLORO-4-QUINOLYLOXY)PENTYL)AMINO- see: KJ0425000
ETHANETHIOSULFURIC ACID, 2-(5-(5-CYANO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0438000
ETHANETHIOSULFURIC ACID, 2-(6-(3,5-DIBROMO-2-PYRIDYLOXY)HEXYL)AMINO- see: KJ0475000
ETHANETHIOSULFURIC ACID, 2-(5-(3,5-DIBROMO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0485000
ETHANETHIOSULFURIC ACID, 2-(5-(3,5-DICHLORO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ0518000
ETHANETHIOSULFURIC ACID, 2-(5-(4,6-DIMETHYL-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ1060000
ETHANETHIOSULFURIC ACID, 2-(3-(4,6-DIMETHYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ1065000
ETHANETHIOSULFURIC ACID, 2-(7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO- see: KJ1960000
ETHANETHIOSULFURIC ACID, 2-(5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ2010000
ETHANETHIOSULFURIC ACID, 2-(5-(1-ISOQUINOLYLOXY)PENTYL)AMINO- see: KJ2020000
ETHANETHIOSULFURIC ACID, 2-(3-(1-ISOQUINOLYLOXY)PROPYL)AMINO- see: KJ2035000
ETHANETHIOSULFURIC ACID, 2-(2-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)ETHYL)AMINO- see: KJ2053000
ETHANETHIOSULFURIC ACID, 2-(3-(6-METHOXY-4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2056000
ETHANETHIOSULFURIC ACID, 2-(5-(4-METHOXY-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ2077500
ETHANETHIOSULFURIC ACID, 2-(3-(4-METHOXY-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2080000
ETHANETHIOSULFURIC ACID, 2-(5-(4-METHYL-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ2210000
ETHANETHIOSULFURIC ACID, 2-(5-(5-METHYL-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ2220000
ETHANETHIOSULFURIC ACID, 2-(4-(4-METHYL-2-QUINOLYLOXY)BUTYL)AMINO- see: KJ2230000
ETHANETHIOSULFURIC ACID, 2-(6-(4-METHYL-2-QUINOLYLOXY)HEXYL)AMINO- see: KJ2240000
ETHANETHIOSULFURIC ACID, 2-(5-(4-METHYL-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ2250000
ETHANETHIOSULFURIC ACID, 2-(3-(4-METHYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2262000
ETHANETHIOSULFURIC ACID, 2-(5-(5-NITRO-2-PYRIDYLOXY)PENTYL)AMINO- see: KJ2485000
ETHANETHIOSULFURIC ACID, 2-(3-(3-NITRO-2-PYRIDYLOXY)PROPYL)AMINO- see: KJ2490000
ETHANETHIOSULFURIC ACID, 2-(3-(5-NITRO-2-PYRIDYLOXY)PROPYL)AMINO- see: KJ2495000
ETHANETHIOSULFURIC ACID, 2-(5-(4-PROPYL-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ2545000
ETHANETHIOSULFURIC ACID, 2-(3-(4-PROPYL-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2550000
ETHANETHIOSULFURIC ACID, 2,2'-(2,6-PYRIDINEDIYL)BIS(OXYPENTAMETHYLENEIMINO- see: KJ2555000
ETHANETHIOSULFURIC ACID, 2-(5-(2-QUINOLYLOXY)PENTYL)AMINO- see: KJ2560000
ETHANETHIOSULFURIC ACID, 2-(3-(2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2580000
ETHANETHIOSULFURIC ACID, 2-(5-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PENTYL)AMINO- see: KJ2600000
ETHANETHIOSULFURIC ACID, 2-(3-(4-(TRIFLUOROMETHYL)-2-QUINOLYLOXY)PROPYL)AMINO- see: KJ2613000
ETHANE TRICHLORIDE see: KJ3150000

KJ2975000 ETHANE, 1,1,1-TRICHLORO-

UPDT:7910 CAS: 71-55-6 MW: 133.40 MOLFM: C2-H3-Cl3

SYN: AEROTHENE TT * CHLOROETHENE NU * CHLOROFORM, METHYL- * CHLOROTHENE(Inhibited) * CHLOROTHENE * CHLORTEN * METHYLCHLOROFORM * METHYL CHLOROFORM (DOT) * NCI-C04626 * SOLVENT 111 * 1,1,1-TRICHLOORETHAAN (Dutch) * 1,1,1-TRICHLORAETHAN (German) * TRICHLORO-1,1,1-ETHANE (French) * alpha-TRICHLOROETHANE * 1,1,1-TRICHLOROETHANE * 1,1,1-TRICLOROETANO (Italian)

IRDS:	eye-man 450 ppm/8H	BJIMAG 28,286,71
	skn-rbt 5 gm/12D-I MLD	AIHAAP 19,353,58
	skn-rbt 500 mg/24H MOD	28ZPAK -,28,72
	eye-rbt 100 mg MLD	AIHAAP 19,353,58
	eye-rbt 2 mg/24H SEV	28ZPAK -,28,72
TXDS:	ihl-man LCLo:27 gm/m3/10M	JOCMA7 8,358,66
	ihl-man TCLo:350 ppm TFX:PSY	WEHSAL 10,82,73
	orl-hmn TCLo:670 mg/kg TFX:GIT	NTIS** PB257-185
	ihl-hmn TCLo:920 ppm/70M TFX:CNS	AIHAAP 19,353,58
	orl-rat LD50:10300 mg/kg	NTIS** PB257-185
	ihl-rat LCLo:1000 ppm	FMCHA2 -,D-210,75
	ipr-rat LD50:5100 mg/kg	NTIS** PB257-185
	orl-mus LD50:11240 mg/kg	NTIS** PB257-185
	ihl-mus LCLo:11000 ppm/2H	HBTXAC 5,72,59
	ipr-mus LD50:4700 mg/kg	TXAPA9 13,287,68
	orl-dog LD50:750 mg/kg	FMCHA2 -,D-210,75
	ipr-dog LD50:3100 mg/kg	TXAPA9 10,119,67
	ivn-dog LDLo:95 mg/kg	HBTXAC 5,72,59
	orl-rbt LD50:5660 mg/kg	AIHAAP 19,353,58
	scu-rbt LDLo:500 mg/kg	HBTXAC 5,72,59
	orl-gpg LD50:9470 mg/kg	AIHAAP 19,353,58
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 3,-,74
REVIEW:	THRESHOLD LIMIT VALUE-air:350 ppm	DTLVS* 3,161,71
REVIEW:	TOXICOLOGY REVIEW	FAZMAE 18,365,74
REVIEW:	TOXICOLOGY REVIEW	EATR** EB-TR-75047
REVIEW:	TOXICOLOGY REVIEW	AIHAAP 40,A46,79
REGS:	OSHA STANDARD-air:TWA 350 ppm (SCP-J)	FEREAC 39,23540,74
	DOT-ORM-A, LABEL:NONE	FEREAC 41,57018,76
CRIT DOC:	OCCUPATIONAL EXPOSURE TO 1,1,1-TRICHLOROETHANE recm std-air:Cl 350 ppm/15M	NTIS**

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT (NCITR* NCI-CG-TR-3,77)
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ3150000 ETHANE, 1,1,2-TRICHLORO-

UPDT:7910 CAS: 79-00-5 MW: 133.40 MOLFM: C2-H3-Cl3

SYN: ETHANE TRICHLORIDE * NCI-C04579 * beta-TRICHLOROETHANE * 1,1,2-TRICHLORETHANE * 1,1,2-TRICHLOROETHANE * TROJCHLOROETAN(1,1,2) (Polish) * VINYL TRICHLORIDE

IRDS:	skn-rbt 500 mg open MLD	UCDS** 6/28/72
	skn-rbt 810 mg/24H SEV	JETOAS 9,171,76
	eye-rbt 162 mg MLD	JETOAS 9,171,76
	skn-gpg 1440 mg/15M	APTOA6 41,298,77
TXDS:	orl-rat LD50:1140 mg/kg	UCDS** 6/28/72
	ihl-rat LCLo:500 ppm/8H	AIHAAP 30,470,69
	orl-mus TDLo:76 gm/kg/78W-I TFX:CAR	NCITR* NCI-CG-TR-74,78
	ipr-mus LD50:994 mg/kg	TXAPA9 9,139,66
	scu-mus LD50:227 mg/kg	JPETAB 123,224,58
	orl-dog LDLo:500 mg/kg	AJHYA2 16,325,32
	ipr-dog LD50:450 mg/kg	TXAPA9 10,119,67
	ivn-dog LDLo:95 mg/kg	QJPPAL 7,205,34
	ihl-cat LCLo:13100 mg/m3/4.5H	AHBAAM 116,131,36
	scu-rbt LDLo:500 mg/kg	QJPPAL 7,205,34
	orl-mus TD :152 gm/kg/78W-I TFX:CAR	NCITR* NCI-CG-TR-74,78
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 3,-,74
REVIEW:	THRESHOLD LIMIT VALUE-air:10 ppm (skin)	DTLVS* 3,263,71
REVIEW:	TOXICOLOGY REVIEW	FAZMAE 18,365,74
REVIEW:	TOXICOLOGY REVIEW	AIHAAP 40,A46,79
REVIEW:	TOXICOLOGY REVIEW	27ZTAP 3,146,69
REGS:	OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-J)	FEREAC 39,23540,74

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-74,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ3325000 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

UPDT:7911 CAS: 50-29-3 MW: 354.48 MOLFM: C14-H9-Cl5

SYN: ANOFEX * alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * CHLOROPHENOTHANE * DDT * p,p'-DDT * DDT (DOT) * DICHLORODIPHENYLTRICHLOROETHANE * p,p'-DICHLORODIPHENYLTRICHLOROETHANE * 4,4'-DICHLORODIPHENYLTRICHLOROETHANE * DICHLORODIPHENYLTRICHLOROETHANE (DOT) * DICOPHANE * DIDIGAM * DIDIMAC * DIPHENYLTRICHLOROETHANE * ENT 1,506 * ESTONATE * GENITOX * GESAROL * GUESAROL * GYRON * IXODEX * KOPSOL * NCI-C00464 * NEOCID * PENTACHLORIN * PENTECH * PPZEIDAN * RUKSEAM * SANTOBANE * 1,1,1-TRICHLOOR-2,2-BIS(4-CHLOOR FENYL)-ETHAAN (Dutch) * 1,1,1-TRICHLOR-2,2-BIS(4-CHLOR-PHENYL)-AETHAN (German) * TRICHLOROBIS(4-CHLOROPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-CHLOROPHENYL)-ETHANE * 1,1,1-TRICLORO-2,2-BIS(4-CLORO-FENIL)-ETANO (Italian) * ZEIDANE * ZERDANE

MTDS:	cyt-hmn:lym 200 ug/l/72H	MUREAV 40,131,76
	dit-rat-orl 100 mg/kg	FCTXAV 11,53,73
TXDS:	orl-inf LDLo:150 mg/kg	BMJOAE 2,845,45
	orl-hmn TDLo:6 mg/kg TFX:CNS	DTLVS* 3,68,71
	unk-man LDLo:221 mg/kg	85DCAI 2,73,70
	orl-rat LD50:113 mg/kg	TXAPA9 2,88,60
	orl-rat TDLo:14 gm/kg/80W-C TFX:NEO	IJCNAW 19,179,77
	skn-rat LD50:1931 mg/kg	SPEADM 74-1,-,74
	ipr-rat LD50:225 mg/kg	TXAPA9 32,443,75
	scu-rat LD50:1500 mg/kg	BMJOAE 1,865,45
	ivn-rat LDLo:30 mg/kg	JPETAB 86,213,46
	orl-mus LD50:135 mg/kg	FEPRA7 12,368,53
	orl-mus TDLo:73 mg/kg/26W-C TFX:CAR	FCTXAV 7,215,69
	ipr-mus LD50:280 mg/kg	BECTA6 8,245,72
	scu-mus TDLo:200 mg/kg/40W-I TFX:CAR	IJCNAW 19,725,77
	orl-dog LDLo:300 mg/kg	MEMOAQ 4,25,50
	ivn-dog LDLo:75 mg/kg	JPETAB 86,213,46
	orl-mky LD50:200 mg/kg	AVPCAQ 12,31,75
	ivn-mky LDLo:50 mg/kg	JPETAB 86,213,46
	orl-cat LDLo:250 mg/kg	JPETAB 86,213,46
	ivn-cat LDLo:40 mg/kg	JPETAB 86,213,46
	orl-rbt LD50:250 mg/kg	PCOC** -,347,66
	skn-rbt LD50:300 mg/kg	BMJOAE 1,865,45
	scu-rbt LD50:250 mg/kg	BMJOAE 1,865,45
	ivn-rbt LDLo:50 mg/kg	JPETAB 86,213,46
	orl-gpg LD50:150 mg/kg	JETOAS 7,159,74
	skn-gpg LD50:1000 mg/kg	BMJOAE 1,865,45
	scu-gpg LD50:900 mg/kg	BMJOAE 1,865,45
	orl-ckn LDLo:300 mg/kg	MEMOAQ 4,25,50
	scu-frg LD50:35 mg/kg	AIPTAK 74,343,47
	orl-dom LDLo:300 mg/kg	MEMOAQ 4,25,50
	orl-mus TD :11 gm/kg/78W-C TFX:ETA	NCITR* NCI-CG-TR-131,78
AQTX:	AQUATIC TOXICITY RATING: TLm96:under 1 ppm	WQCHM* 2,-,74
REVIEW:	CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED	IARC** 5,83,74
REVIEW:	THRESHOLD LIMIT VALUE-air:1 mg/m3	DTLVS* 3,67,71
REVIEW:	TOXICOLOGY REVIEW	JSIRAC 34,462,75
REVIEW:	TOXICOLOGY REVIEW	AABIAV 35,505,48
REVIEW:	TOXICOLOGY REVIEW	ATXKA8 29,1,72
REVIEW:	TOXICOLOGY REVIEW	ADCSAJ 1,160,50
REVIEW:	TOXICOLOGY REVIEW	ENVRAL 7(2),243,74
REVIEW:	TOXICOLOGY REVIEW	RREVAH 48,141,73
REVIEW:	TOXICOLOGY REVIEW	RREVAH 59,119,75
REVIEW:	TOXICOLOGY REVIEW	ADCSAJ 1,160,50
REVIEW:	TOXICOLOGY REVIEW	RREVAH 61,37,75
REVIEW:	TOXICOLOGY REVIEW	NOALA4 41(217),271,75
REVIEW:	TOXICOLOGY REVIEW	MZUZA8 (8),90,73
REVIEW:	TOXICOLOGY REVIEW	CNDQA8 10(3),43,75
REVIEW:	TOXICOLOGY REVIEW	ECMAAI 14(3),141,73
REVIEW:	TOXICOLOGY REVIEW	DTTIAF 80(20),485,73
REVIEW:	TOXICOLOGY REVIEW	RREVAH 56,107,75
REVIEW:	TOXICOLOGY REVIEW	AJDDAL 20,331,53
REVIEW:	TOXICOLOGY REVIEW	AJMEAZ 38,409,65
REVIEW:	TOXICOLOGY REVIEW	ETOXAC 7,1,76
REVIEW:	TOXICOLOGY REVIEW	IRGGAJ 24,193,68
REVIEW:	TOXICOLOGY REVIEW	BISNAS 20,958,70
REVIEW:	TOXICOLOGY REVIEW	85CVA2 5,250,70
REVIEW:	TOXICOLOGY REVIEW	CTOXAO 13,231,78
REVIEW:	TOXICOLOGY REVIEW	EESADV 1,89,77
REVIEW:	TOXICOLOGY REVIEW	EESADV 1,503,78
REVIEW:	TOXICOLOGY REVIEW	BNYMAM 54,413,78
REVIEW:	TOXICOLOGY REVIEW	27ZTAP 3,45,69
REGS:	OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-S)	FEREAC 39,23540,74
	DOT-ORM-A, LABEL:NONE	FEREAC 41,57018,76

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT(NCITR* NCI-CG-TR-131,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ3500000 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-FLUOROPHENYL)-

UPDT:7901 CAS: 475-26-3 MW: 321.58 MOLFM: C14-H9-Cl3-F2

SYN: BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS(4-FLUORO- * 1,1-BIS(p-FLUOROPHENYL)-2,2,2-TRICHLOROETHANE * 2,2-BIS(p-FLUOROPHENYL)-1,1,1-TRICHLOROETHANE * DFDT * DIFLUORODIPHENYLTRICHLOROETHANE * ETHANE, 2,2-BIS(p-FLUOROPHENYL)-1,1,1-TRICHLORO- * FLUORO-DDT * FLUOROGESAROL * GIX * HO-2,474 * 1,1,1-TRICHLORO-2,2-BIS(p-FLUOROPHENYL) ETHANE * 1,1,1-TRICHLOROETHANE, 2,2-BIS(p-FLUOROPHENYL-

TXDS:	orl-rat LD50:1120 mg/kg	AFDOAQ 15,122,51
	orl-mus LDLo:600 mg/kg	JPETAB 88,400,46
	unk-mam LD50:480 mg/kg	30ZDA9 -,76,71
REVIEW:	TOXICOLOGY REVIEW	ADCSAJ 1,160,50
REVIEW:	TOXICOLOGY REVIEW	27ZTAP 3,47,69

KJ3675000 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

UPDT:7907 CAS: 72-43-5 MW: 345.66 MOLFM: C16-H15-Cl3-O2

SYN: DIMETHOXY-DDT * 2,2-BIS(p-ANISYL)-1,1,1-TRICHLOROETHANE * 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE * p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE * DIMETHOXY-DT * 2,2-DI-(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE * DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE * DMDT * ENT 1,716 * ETHANE, 2,2-BIS(p-ANISYL)-1,1,1-TRICHLORO- * MARALATE * MARLATE * METHOXCIDE * METHOXO * METHOXYCHLOR * p,p'-METHOXYCHLOR * METHOXY-DDT * METOKSYCHLOR (Polish) * MOXIE * NCI-C00497 * 1,1,1-TRICHLORO-2,2-BIS(p-ANISYL)ETHANE * 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS(4-METHOXYBENZENE) * 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE

TXDS: orl-hmn LDLo:6430 mg/kg — PCOC** -,705,66
skn-hmn TDLo:2414 mg/kg TFX:UNS — PCOC** -,705,66
orl-rat TDLo:2000 mg/kg/(6-15D preg) TFX:TER — TXAPA9 45,331,78
orl-rat LD50:5000 mg/kg — JPETAB 99,140,50
orl-rat TDLo:80 gm/kg/2Y-C TFX:CAR — LIFSAK 24,1367,79
ipr-rat LDLo:500 mg/kg — CBCCT* 2,60,50
orl-mus LD50:1850 mg/kg — AIPTAK 73,128,46
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 5,195,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/kg — DTLVS* 3,152,71
REVIEW: TOXICOLOGY REVIEW — DTTIAF 80(20),485,73
REVIEW: TOXICOLOGY REVIEW — RREVAH 56,107,75
REVIEW: TOXICOLOGY REVIEW — CTOXAO 13,231,78
REGS: OSHA STANDARD-air:TWA 15 mg/m3 (SCP-W) — FEREAC 39,23540,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE:FINAL REPORT (NCITR* NCI-CG-TR-35,78)

ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-TOLYL)- see: KH6380000

KJ3900000 ETHANE, 1,1,1-TRICHLORO-, OXAZINE
UPDT:7901 MW: 216.50 MOLFM: C2-H3-Cl3 .C4-H5-N-O
SYN: CHLORTENOXAZINE * 1,1,1-TRICHLOROETHANE OXAZINE
TXDS: ipr-mus LD50:1190 mg/kg — JMCMAR 8,305,65

KJ3950000 ETHANE, 1,1,1-TRICHLORO- mixed with TETRACHLOROETHYLENE (3:1)
UPDT:7901
SYN: DOWCLENE * EC CLEANER * 1,1,1-TRICHLOROETHANE mixed with TETRACHLOROETHYLENE (3:1)
TXDS: orl-rat LD50:15 gm/kg — AIHAAP 24,541,63
ihl-rat LC50:3700 ppm/7H — AIHAAP 24,541,63
orl-mus LD50:10 gm/kg — AIHAAP 24,541,63
orl-rbt LD50:13 gm/kg — AIHAAP 24,541,63
orl-gpg LD50:6 gm/kg — AIHAAP 24,541,63

KJ3975000 ETHANE, 1,1,1-TRICHLORO-3,3,3-TRIFLUORO-
UPDT:7901 CAS: 26523-64-8 MW: 187.37 MOLFM: C2-Cl3-F3
SYN: TRICHLOROTRIFLUOROETHANE
TXDS: ipr-mus LD50:8600 mg/kg — JETOAS 7(4),247,74

KJ4000000 ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-
UPDT:7908 CAS: 76-13-1 MW: 187.37 MOLFM: C2-Cl3-F3
SYN: FLUOROCARBON 113 * FREON 113 * FRIGEN 113 TR-T * TRICHLOROTRIFLUOROETHANE * 1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE * 1,1,2-TRIFLUORO-1,2,2-TRICHLOROETHANE * UCON 113 * UCON FLUOROCARBON 113
IRDS: skn-rbt 500 mg open MLD — UCDS** 7/10/70
TXDS: ihl-hmn TCLo:4500 ppm TFX:CNS — DTLVS* 3,267,71
orl-rat LD50:43 gm/kg — JMCMAR 7,378,64
ihl-rat LCLo:87000 ppm/6H — JOCMA7 4,262,62
ihl-mus LCLo:25 pph/1.5M — ANASAB 16,3,61
ihl-gpg LCLo:50000 ppm/1H — DTLVS* 3,267,71
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm — DTLVS* 3,267,71
REVIEW: TOXICOLOGY REVIEW — FAZMAE 18,365,74
REVIEW: TOXICOLOGY REVIEW — AIHAAP 29,521,68
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-I) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ4150000 ETHANE, 1,1,1-TRINITRO-
UPDT:7902 CAS: 595-86-8 MW: 165.08 MOLFM: C2-H3-N3-O6
SYN: 1,1,1-TRINITROETHANE
TXDS: ipr-mus LD50:105 mg/kg — KHFZAN 10(6),53,76

KJ4200000 ETHANE, 1,2-(TRISDIMETHYLAMINOSILYL)-
UPDT:7901 CAS: 20248-45-7 MW: 348.78 MOLFM: C14-H40-N6-Si2
SYN: 1,2-(TRISDIMETHYLAMINOSILYL)ETHANE
TXDS: orl-rat LD50:1230 mg/kg — TXAPA9 28,313,74
skn-rbt LD50:790 mg/kg — TXAPA9 28,313,74

ETHANIMIDAMIDE, N,N-DIMETHYL-2-(5-METHYL-2-(1-METHYLETHYL)PHENOXY)-, MONOHYDROCHLORIDE see: AD0700000

ETHANIMIDIC ACID, N-(TRIMETHYLSILYL)-, TRIMETHYLSILYL ESTER see: AK3000000

KJ4301000 ETHANIMIDOTHIOIC ACID, N-(((METHYLNITROSOAMINO)CARBONYLOXY)-, METHYL ESTER
UPDT:8002 CAS: 57117-24-5 MW: 191.23 MOLFM: C5-H9-N3-O3-S
SYN: NITROSOMETHOMYL * N-NITROSOMETHOMYL
TXDS: orl-rat TDLo:500 mg/kg/10W-I TFX:CAR — EESADV 2,413,78

KJ4305000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHOXY)-, CYCLOHEXYLSULFAMATE
UPDT:7904 MW: 500.76 MOLFM: C22-H27-N-O .C6-H13-N-O3-S
SYN: 11-(2-DIETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE * 9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4308000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: 9-(2-(DIETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9,10-DIHYDRO-9-(2-(DIETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:141 mg/kg — JMCMAR 10,86,67

KJ4309000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-((2-DIETHYLAMINOETHOXY)METHYL)-, CYCLOHEXYLSULFAMATE
UPDT:7904 MW: 514.79 MOLFM: C23-H29-N-O .C6-H13-N-O3-S
SYN: 11-((2-DIETHYLAMINOETHOXY)METHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE * 9,10-DIHYDRO-11-((2-DIETHYLAMINOETHOXY)METHYL)-9,10-ETHANOANTHRACENE CYCLOHEXYLSULFAMATE
TXDS: ipr-mus LD50:50 mg/kg — JMCMAR 10,86,67

KJ4310000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 341.96 MOLFM: C22-H27-N .Cl-H
SYN: 11-(2-(DIETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9,10-DIHYDRO-11-(2-(DIETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4311500 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(DIETHYLAMINOMETHYL)-
UPDT:7904 MW: 291.47 MOLFM: C21-H25-N
SYN: 11-DIETHYLAMINOETHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE * 9,10-DIHYDRO-11-DIETHYLAMINOMETHYL-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:50 mg/kg — JMCMAR 10,86,67

KJ4312000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 355.99 MOLFM: C23-H29-N .Cl-H
SYN: 11-(3-(DIETHYLAMINO)PROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9,10-DIHYDRO-11-(3-(DIETHYLAMINO)PROPYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg — JMCMAR 10,86,67

KJ4313000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-, 8-CHLOROTHEOPHYLLINE
UPDT:7904 MW: 508.07 MOLFM: C20-H23-N-O .C7-H7-Cl-N4-O2
SYN: 9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE 8-CHLOROTHEOPHYLLINE * 9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 8-CHLOROTHEOPHYLLINE
TXDS: ipr-mus LD50:164 mg/kg — JMCMAR 10,86,67

KJ4314000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(2-DIMETHYLAMINOETHOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-(2-(2-DIMETHYLAMINOETHOXY)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-(2-DIMETHYLAMINOETHOXY)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg — JMCMAR 10,86,67

KJ4315000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(1-(2-(DIMETHYLAMINO)ETHOXY)ETHYL)-, MALEATE
UPDT:7904 MW: 437.58 MOLFM: C22-H27-N-O .C4-H4-O4
SYN: 11-(1-(2-DIMETHYLAMINO)ETHOXY)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE MALEATE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4316000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 329.90 MOLFM: C20-H23-N-O .Cl-H
SYN: 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-DIMETHYLAMINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:135 mg/kg — JMCMAR 10,86,67

KJ4317000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-, 2-IODOETHANOLATE
UPDT:7904 MW: 465.41 MOLFM: C20-H23-N-O .C2-H5-I-O
SYN: 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE 2-IODOETHANOLATE * 9-(2-DIMETHYLAMINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 2-IODOETHANOLATE
TXDS: ipr-mus LD50:84 mg/kg — JMCMAR 10,86,67

KJ4318000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHOXY)-, MALEATE
UPDT:7904 MW: 409.52 MOLFM: C20-H23-N-O .C4-H4-O4
SYN: 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE MALEATE * 11-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE MALEATE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4320000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-((2-(DIMETHYLAMINO)ETHOXY)METHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 343.93 MOLFM: C21-H25-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-((2-DIMETHYLAMINOETHOXY)METHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-((2-DIMETHYLAMINOETHOXY)METHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-DIMETHYLAMINOETHOXY)-, METHYLIODIDE see: BQ3520000

KJ4322000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-, 7-THEOPHYLLINYLACETATE
UPDT:7904 MW: 531.67 MOLFM: C20-H23-N-O .C9-H10-N6-O4
SYN: 9,10-DIHYDRO-9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-ETHANOANTHRACENE 7-THEOPHYLLINYLACETATE * 9-(2-(DIMETHYLAMINO)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 7-THEOPHYLLINYLACETATE
TXDS: ipr-mus LD50:293 mg/kg — JMCMAR 10,86,67

KJ4323000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYLAMINO)-, DIHYDROCHLORIDE
UPDT:7904 MW: 365.38 MOLFM: C20-H24-N2 .2Cl-H
SYN: 9,10-DIHYDRO-11-(2-DIMETHYLAMINOETHYLAMINO)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE * 11-(N-2-DIMETHYLAMINOETHYL)AMINO-9,10-DIHYDRO-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg — JMCMAR 10,86,67

KJ4324000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7905 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-(DIMETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4325000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(N-(2-DIMETHYLAMINOETHYL)-N-METHYLAMINO)-, DIHYDROCHLORIDE
UPDT:7904 MW: 379.41 MOLFM: C21-H26-N2 .2Cl-H
SYN: 9,10-DIHYDRO-11-(N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(N-2-DIMETHYLAMINOETHYL-N-METHYLAMINO)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4326000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-((N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO)METHYL-, DIHYDROCHLORIDE
UPDT:7904 MW: 393.44 MOLFM: C22-H28-N2 .2Cl-H
SYN: 9,10-DIHYDRO-11-((N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO)METHYL-9,10-ETHANOANTHRACENE HCl * 11-((N-(2-DIMETHYLAMINOETHYL)-N-METHYL)AMINO)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 2HCl
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4327000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-, METHIODIDE
UPDT:7904 MW: 419.38 MOLFM: C20-H23-N .C-H3-I
SYN: 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)ETHYL)-9,10-ETHANOANTHRACENE METHIODIDE * 11-(2-(DIMETHYLAMINO)ETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE METHIODIDE
TXDS: ipr-mus LD50:75 mg/kg — JMCMAR 10,86,67

KJ4328000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(DIMETHYLAMINOMETHYL)
UPDT:7904 MW: 263.41 MOLFM: C19-H21-N
SYN: 11-DIMETHYLAMINO-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:75 mg/kg — JMCMAR 10,86,67

KJ4330000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-METHYLETHOXY)METHYL-, HYDROCHLORIDE
UPDT:7904 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)-1-METHYLETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-DIMETHYLAMINO-1-METHYLETHOXYMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg — JMCMAR 10,86,67

KJ4332000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)-, FUMARATE
UPDT:7904 MW: 423.55 MOLFM: C21-H25-N-O .C4-H4-O4
SYN: 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)-9,10-ETHANOANTHRACENE FUMARATE * 11-(3-(DIMETHYLAMINO)PROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE FUMARATE
TXDS: ipr-mus LD50:150 mg/kg — JMCMAR 10,86,67

KJ4333000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(3-DIMETHYLAMINOPROPOXY)-
UPDT:7904 MW: 307.47 MOLFM: C21-H25-N-O
SYN: 9,10-DIHYDRO-9-(3-DIMETHYLAMINOPROPOXY)-9,10-ETHANOANTHRACENE * 9-(3-DIMETHYLAMINOPROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:133 mg/kg — JMCMAR 10,86,67

KJ4334000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-DIMETHYLAMINOPROPOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 343.93 MOLFM: C21-H25-N-O .Cl-H
SYN: 9,10-DIHYDRO-9-(2-DIMETHYLAMINOPROPOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-DIMETHYLAMINOPROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:125 mg/kg — JMCMAR 10,86,67

KJ4335000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)PROPOXY)METHYL-, HYDROCHLORIDE
UPDT:7904 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-(2-DIMETHYLAMINOPROPOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-DIMETHYLAMINO-2-METHYLETHOXYMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg — JMCMAR 10,86,67

KJ4336000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)METHYL-, HYDROCHLORIDE
UPDT:7904 MW: 357.96 MOLFM: C22-H27-N-O .Cl-H

SYN: 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(3-(DIMETHYLAMINO)PROPOXY)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 10,86,67

9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(DIMETHYLAMINO)PROPOXYMETHYL)-, METHYLIODIDE see: BP8224000

KJ4337000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 327.93 MOLFM: C21-H25-N .Cl-H
SYN: 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(3-(DIMETHYLAMINO)PROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,86,67

9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-(DIMETHYLAMINO)PROPYL)-, METHYLIODIDE see: BP8224700

KJ4340000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHOXYMETHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 398.03 MOLFM: C25-H31-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHOXYMETHYL)-9,10-ETHANOANTHRACENE HCl * 11-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHOXYLMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HCl
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 10,86,67

KJ4344000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(METHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 315.87 MOLFM: C19-H21-N-O .Cl-H
SYN: 9,10-DIHYDRO-9-(2-METHYLAMINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-METHYLAMINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:134 mg/kg JMCMAR 10,86,67

KJ4345000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-METHYL-3-(4-METHYLPIPERAZINYL)PROPOXY)-, DIHYDROCHLORIDE
UPDT:7904 MW: 449.51 MOLFM: C25-H32-N2-O .2Cl-H
SYN: 9,10-DIHYDRO-9-(2-METHYL-3-(4-METHYLPIPERAZINYL)PROPOXY)-9,10-ETHANOANTHRACENE 2 HCl * 9-(2-METHYL-3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE 2 HCl
TXDS: ipr-mus LD50:149 mg/kg JMCMAR 10,86,67

KJ4346000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(alpha-METHYLPHENETHYLAMINOMETHYL)-
UPDT:7904 MW: 353.54 MOLFM: C26-H27-N
SYN: 11-(alpha-METHYLPHENETHYLAMINOMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 10,86,67

KJ4347000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-(4-METHYL-1-PIPERAZINYL)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7904 MW: 421.45 MOLFM: C23-H28-N2-O .2Cl-H
SYN: 9,10-DIHYDRO-9-(2-(4-METHYL-1-PIPERAZINYL)ETHOXY)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE * 9-(2-(4-METHYL-1-PIPERAZINYL)ETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:174 mg/kg JMCMAR 10,86,67

9,10-ETHANO-ANTHRACENE, 9,10-DIHYDRO-11-(4-METHYL-1-PIPERAZINYLMETHYL)-, DIMETHYLIODIDE see: TM3165000

KJ4348000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-PIPERIDINOETHOXY)-, FUMARATE
UPDT:7904 MW: 449.59 MOLFM: C23-H27-N-O .C4-H4-04
SYN: 9,10-DIHYDRO-11-(2-PIPERIDINOETHOXY)-9,10-ETHANOANTHRACENE FUMARATE * 11-(2-PIPERIDINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE FUMARATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,86,67

KJ4350000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(4-METHYL-1-PIPERAZINYLMETHYL)-
UPDT:7905 MW: 318.50 MOLFM: C22-H26-N2
SYN: 9,10-DIHYDRO-11-(4-METHYL-1-PIPERAZINYLMETHYL)-9,10-ETHANOANTHRACENE * 11-(4-METHYL-1-PIPERAZINYLMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 10,86,67

KJ4352000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-, DIHYDROCHLORIDE
UPDT:7904 MW: 435.48 MOLFM: C24-H30-N2-O .2Cl-H
SYN: 9,10-DIHYDRO-9-(3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE * 9-(3-(4-METHYL-1-PIPERAZINYL)PROPOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:143 mg/kg JMCMAR 10,86,67

KJ4353000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-MORPHOLINOETHOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: 9,10-DIHYDRO-9-(2-MORPHOLINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-MORPHOLINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 10,86,67

KJ4354000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-MORPHOLINOETHOXYMETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
SYN: 9,10-DIHYDRO-11-(2-MORPHOLINOETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-MORPHOLINOETHOXY)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 10,86,67

KJ4355000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-PIPERIDINOETHOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 369.97 MOLFM: C23-H27-N-O .Cl-H
SYN: 9,10-DIHYDRO-9-(2-PIPERIDINOETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-PIPERIDINOETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:146 mg/kg JMCMAR 10,86,67

9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-PIPERIDINOETHOXY)-, METHYLIODIDE see: TN5105000

KJ4356000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(2-PIPERIDINOETHOXYMETHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 384.00 MOLFM: C24-H29-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-(2-PIPERIDINOETHOXY)METHYL-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(2-PIPERIDINOETHOXY)METHYL-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 10,86,67

KJ4358000 9,10-ETHANOANTHRECENE, 9,10-DIHYDRO-11-(PIPERIDINOMETHYL)-
UPDT:7904 MW: 303.48 MOLFM: C22-H25-N
SYN: 9,10-DIHYDRO-11-(PIPERIDINOMETHYL)9,10-ETHANOANTHRACENE * 11-(PIPERIDINOMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 10,86,67

KJ4360000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-(3-PIPERIDINOPROPYL)-, HYDROCHLORIDE
UPDT:7904 MW: 368.00 MOLFM: C24-H29-N .Cl-H
SYN: 9,10-DIHYDRO-11-(3-PIPERIDINOPROPYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-(3-PIPERIDINOPROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMCMAR 10,86,67

KJ4362000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-, HYDROCHLORIDE
UPDT:7904 MW: 355.94 MOLFM: C22-H25-N-O .Cl-H
SYN: 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 9-(2-PYRROLIDINYLETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:127 mg/kg JMCMAR 10,86,67

KJ4363000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-, HYDROGENSULFATE
UPDT:7904 MW: 417.56 MOLFM: C22-H25-N-O .H2-04-S
SYN: 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE HYDROGENSULFATE * 9-(2-PYRROLIDINYLETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROGENSULFATE
TXDS: ipr-mus LD50:114 mg/kg JMCMAR 10,86,67

KJ4364000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-, METHYLSULFATE
UPDT:7905 MW: 415.59 MOLFM: C22-H25-N-O .C-H4-03-S
SYN: 9,10-DIHYDRO-9-(2-PYRROLIDINYLETHOXY)-9,10-ETHANOANTHRACENE METHYLSULFATE * 9-(2-PYRROLIDINYLETHOXY)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE METHYLSULFATE
TXDS: ipr-mus LD50:128 mg/kg JMCMAR 10,86,67

KJ4365000 9,10-ETHANOANTHRACENE, 9,10-DIHYDRO-11-((2-PYRROLIDINYLETHOXY)METHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 369.97 MOLFM: C23-H27-N-O .Cl-H
SYN: 9,10-DIHYDRO-11-((2-PYRROLIDINYLETHOXY)METHYL)-9,10-ETHANOANTHRACENE HYDROCHLORIDE * 11-((2-PYRROLIDINYLETHOXY)METHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 10,86,67

KJ4375000 ETHANOANTHRACENE-9(10H)-METHYLAMINE, N-METHYL-
UPDT:7901 CAS: 17243-39-9 MW: 249.38 MOLFM: C18-H19-N
SYN: BENZOCTAMINE * TACITIN
TXDS: orl-rat LD50:600 mg/kg AIPTAK 201,25,73
ipr-rat LD50:128 mg/kg AIPTAK 201,25,73
scu-rat LD50:240 mg/kg AIPTAK 201,25,73
ivn-rat LD50:36 mg/kg AIPTAK 201,25,73
orl-mus LD50:280 mg/kg AIPTAK 201,25,73
ivn-mus LD50:30 mg/kg AIPTAK 201,25,73
orl-rbt LD50:800 mg/kg AIPTAK 201,25,73
ivn-rbt LD90:30 mg/kg AIPTAK 201,25,73

KJ4550000 9,10-ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10085-81-1 MW: 285.84 MOLFM: C18-H19-N .Cl-H
SYN: BA 30,803 * BENZOCTAMINE HYDROCHLORIDE * N-METHYLETHANOANTHRACENE-9-(10H)-METHYLAMINE HYDROCHLORIDE * 1-METHYLAMINOMETHYLDIBENZO(b,e)BICYCLO(2,2,2)OCTADIENE HYDROCHLORIDE
TXDS: orl-rat LDLo:700 mg/kg TXAPA9 18,185,71
ivn-rat LD50:26 mg/kg 27ZQAG -,336,72
ims-rat TDLo:51 mg/kg/(2-18D preg) TFX:TER BSIBAC 49,1309,73

KJ4552000 9,10-ETHANOANTHRACENE-9(10H)-PROPYLAMINE, N-METHYL-
UPDT:7902 CAS: 10262-69-8 MW: 277.44 MOLFM: C20-H23-N
SYN: 276-Bo * 3-(9,10-DIHYDRO-9,10-ETHANOANTHRACEN-9-YL)PROPYLMETHYLAMINE * LUDIOMIL * MAPROTILINE
TXDS: orl-chd TDLo:26 mg/kg TFX:CNS BMJOAE 2(6081),260,77

KJ4555000 9,10-ETHANOANTHRACENE-9(10H)-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10347-81-6 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: CIBA 34 * LUDIOMIL * MAPROTILINE HYDROCHLORIDE * 1-(3-METHYLAMINOPROPYL)DIBENZO(b,e)BICYCLO(2.2.2)OCTADIENE HYDROCHLORIDE * 9-(gamma-METHYLAMINOPROPYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HYDROCHLORIDE * N-METHYL-9,10-ETHANOANTHRACENE-9(10H)-PROPANAMINE HYDROCHLORIDE
TXDS: orl-hmn TDLo:17 mg/kg TFX:CNS BMJOAE 1,1573,77

1-(2-(9,10-ETHANOANTHRACEN-9(10H)-YLOXY)ETHYL)PIPERIDINIUM IODIDE see: TN5105000

(2-(9,10-ETHANOANTHRACEN-9(10H)-YLOXY)ETHYL)TRIMETHYLAMMONIUM IODIDE see: BQ3520000

KJ4558000 2,5-ETHANO-2H-AZOCINO(4,3-b)INDOLE, 1,3,4,5,6,7-HEXAHYDRO-4-ETHYLIDENE, 6-METHYLENE-
UPDT:7901 CAS: 3463-93-2 MW: 264.40 MOLFM: C18-H20-N2
SYN: APPARICINE * GOMEZINE * PERICALLINE * TABERNOSCHIZINE
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#04201

KJ4560000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-ALLYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-23-0 MW: 249.81 MOLFM: C15-H19-N .Cl-H
SYN: 3-ALLYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 18,206,75

KJ4570000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-CYCLOPROPYLMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-24-1 MW: 263.84 MOLFM: C16-H21-N .Cl-H
SYN: 3-CYCLOPROPYLMETHYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 18,206,75

KJ4580000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-20-7 MW: 209.74 MOLFM: C12-H15-N .Cl-H
SYN: 1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:30 mg/kg JMCMAR 18,206,75

KJ4590000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-(2-HYDROXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-22-9 MW: 253.80 MOLFM: C14-H19-N-O .Cl-H
SYN: 3-(2-HYDROXYETHYL)-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1,5-ETHANO-1H-3-BENZAZEPINE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 18,206,75

KJ4600000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-21-8 MW: 223.77 MOLFM: C13-H17-N .Cl-H
SYN: 3-METHYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 18,206,75

KJ4610000 1,5-ETHANO-1H-3-BENZAZEPINE, 2,3,4,5-TETRAHYDRO-3-PHENETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 54915-50-3 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: 3-PHENETHYL-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 18,206,75

KJ4630000 7,14-ETHANODIBENZ(a,b)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO-
UPDT:7910 MW: 394.44 MOLFM: C26-H18-04
SYN: 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID * 7,14-DIHYDRO-7,14-ETHANODIBENZ(a,b)ANTHRACENE-15,16-DICARBOXYLIC ACID
TXDS: scu-rat TDLo:665 mg/50D-I TFX:CAR 85DLAB -,-,75

KJ4660000 7,14-ETHANODIBENZ(a,h)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIHYDRO- SODIUM SALT
UPDT:7908 CAS: 4665-48-9 MW: 438.40 MOLFM: C26-H16-04 .2Na
SYN: 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT * SODIUM, 1,2:5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINATE
TXDS: scu-rat TDLo:2800 mg/kg/52W-I TFX:NEO JPBAA7 47,501,38
scu-mus TDLo:2304 mg/kg/16W-I TFX:CAR JPBAA7 54,321,42
ipr-mus TDLo:900 mg/kg/8W-I TFX:ETA AJCAA7 27,267,36
scu-mus TD :580 mg/kg/4W-I TFX:CAR JPBAA7 47,501,38

KJ4950000 7,14-ETHANODIBENZ(a,b)ANTHRACENE-15,16-DICARBOXYLIC ACID, 7,14-DIMETHYL-
UPDT:7901 MW: 372.44 MOLFM: C24-H20-04
SYN: 7,12-DIMETHYLBENZANTHRACENE-7,12-ENDO-alpha,beta-SUCCINIC ACID * 7,14-DIMETHYL-7,14-ETHANODIBENZ(a,b)ANTHRACENE-15,16-DICARBOXYLIC ACID
TXDS: ipr-rat LDLo:297 mg/kg 85DLAB -,-,75
scu-rat TDLo:600 mg/kg/50D-I TFX:CAR 85DLAB -,-,75
ipr-mus LDLo:247 mg/kg 85DLAB -,-,75

ETHANOIC ACID see: AF1225000

ETHANOIC ANHYDRATE see: AK1925000

KJ5000000 1,4-ETHANOISOQUINOLINE, 1,2,3,4-TETRAHYDRO-3-IMINO-2-METHYL-4-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 52371-25-2 MW: 298.84 MOLFM: C18-H18-N2 .Cl-H
SYN: 1,2,3,4-TETRAHYDRO-1,4-ETHANO-3-IMINO-2-METHYL-4-PHENYLISOQUINOLINE HYDROCHLORIDE
TXDS: orl-mus LDLo:300 mg/kg JMCMAR 17,459,74

KJ5030000 1,4-ETHANOISOQUINOLINIUM, 1,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, CHLORIDE
UPDT:7901 CAS: 3196-50-7 MW: 297.85 MOLFM: C19-H20-N .Cl

SYN: 1,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1,4-ETHANOISOQUINOLINIUM CHLORIDE * SU-14074
TXDS: orl-rat LD50:707 mg/kg TXAPA9 18,185,71
ETHANOL see: KQ6300000

KJ5100000 ETHANOL, 1-(2-ACETAMIDOETHYLTHIO)-2,2,2-TRICHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 69352-77-8 MW: 303.04 MOLFM: C6-H10-C13-N-O2-S .Cl-H
SYN: 1-(2-ACETAMIDOETHYLTHIO)-2,2,2-TRICHLOROETHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 12,624,69
ETHANOL, 2-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3055000

KJ5140000 ETHANOL, 1-(1-ADAMANTYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)-, SESQUIHYDRATE
UPDT:7901 CAS: 63765-69-5 MW: 344.34 MOLFM: C13-H17-F6-N-O .3/2H2-O
SYN: 1-(1-ADAMANTYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHANOL SESQUIHYDRATE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JMCMAR 13,1215,70

KJ5250000 ETHANOL, 2,2'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE
UPDT:7901 CAS: 23479-45-0 MW: 275.86 MOLFM: C14-H25-N-O2 .Cl-H
SYN: BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:122 mg/kg LZAVAL 9,126,69

KJ5425000 ETHANOL, 2-(ALLYLOXY)-
UPDT:7908 CAS: 111-45-5 MW: 102.15 MOLFM: C5-H10-O2
SYN: 2-ALLOXYETHANOL (Czech) * 2-ALLYLOXYETHANOL * USAF DO-47
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,99,72
eye-rbt 750 ug/24H SEV 28ZPAK -,99,72
TXDS: orl-rat LD50:2360 mg/kg 28ZPAK -,99,72
ipr-mus LD50:250 mg/kg NTIS** AD277-689
par-mus LDLo:2000 mg/kg CBCCT* 7,687,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOLAMINE see: KJ5775000
beta-ETHANOLAMINE see: KJ5775000
ETHANOLAMINE PHOSPHATE see: KJ5830000
ETHANOLAMINE SALT of 5,2'-DICHLORO-4'-NITROSALICYCLICANILIDE see: VN8575000

KJ5775000 ETHANOL, 2-AMINO-
UPDT:7908 CAS: 141-43-5 MW: 61.10 MOLFM: C2-H7-N-O
SYN: AETHANOLAMIN (German) * 2-AMINOAETHANOL (German) * 2-AMINOETANOLO (Italian) * 2-AMINOETHANOL * beta-AMINOETHYL ALCOHOL * COLAMINE * ETANOLAMINA (Italian) * ETHANOLAMINE * beta-ETHANOLAMINE * ETHYLOLAMINE * GLYCINOL * 2-HYDROXYETHYLAMINE * beta-HYDROXYETHYLAMINE * MEA * MONOAETHANOLAMIN (German) * MONOETHANOLAMINE * MONOETHANOLAMINE (DOT) * OLAMINE * THIOFACO M-50 * USAF EK-1597
IRDS: skn-rbt 505 mg open MOD UCDS** 1/13/73
eye-rbt 763 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:2100 mg/kg 12VXAS 8,426,68
ipr-rat LD50:981 mg/kg TXAPA9 12,486,68
ivn-rat LD50:800 mg/kg ZTMPA5 13,1,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689
scu-mus LD50:2537 mg/kg ARZNAD 4,649,54
skn-rbt LD50:1000 mg/kg UCDS** 1/13/72
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:3 ppm DTLVS* 3,100,71
REGS: OSHA STANDARD-air:TWA 3 ppm (5CP-J) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ5780000 ETHANOL, 2-AMINO- (solution)
UPDT:7901 CAS: 141-43-5
SYN: MONOETHANOLAMINE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

KJ5800000 ETHANOL, 2-AMINO-1-(DIBENZOFURAN-2''-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-70-3 MW: 263.74 MOLFM: C14-H13-N-O2 .Cl-H
SYN: 2-(2-AMINO-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE
TXDS: scu-mus LDLo:375 mg/kg JPETAB 58,159,36

KJ5830000 ETHANOL, 2-AMINO-, DIHYDROGEN PHOSPHATE (ESTER)
UPDT:7908 CAS: 1071-23-4 MW: 141.08 MOLFM: C2-H8-N-O4-P
SYN: ETHANOL, 2-AMINO-, PHOSPHATE * ETHANOLAMINE PHOSPHATE * PHOSPHOETHANOLAMINE * O-PHOSPHOETHANOLAMINE * PHOSPHORIC ACID, 2-AMINOETHYL PHENYL ESTER * PHOSPHORYETHANOLAMINE * PHOSPHORYLETHANOLAMINE
TXDS: ivn-mus LD50:639 mg/kg RPOBAR 2,316,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ5950000 ETHANOL, 2-AMINO-1,2-DIPHENYL-
UPDT:7901 CAS: 530-36-9 MW: 213.30 MOLFM: C14-H15-N-O
SYN: 2-AMINO-1,2-DIPHENYLETHANOL * syn-DIPHENYLETHANOLAMINE
TXDS: unk-mus LDLo:50 mg/kg AEPPAE 153,161,30
ETHANOL, 2-AMINO-1,2-DIPHENYL-, HYDROCHLORIDE see: DN3160000

KJ6125000 ETHANOL, 2-(2-AMINOETHOXY)-
UPDT:7908 CAS: 929-06-6 MW: 105.16 MOLFM: C4-H11-N-O2
SYN: 2-AMINOETHOXYETHANOL * 2-(2-AMINOETHOXY)ETHANOL (DOT) * DIGLYCOLAMINE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51
TXDS: skn-rbt LD50:1190 mg/kg AMIHBC 4,119,51
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ6300000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-
UPDT:7908 CAS: 111-41-1 MW: 104.18 MOLFM: C4-H12-N2-O
SYN: AMINOETHYL ETHANOLAMINE * N-AMINOETHYLETHANOLAMINE * N-HYDROXYETHYL-1,2-ETHANEDIAMINE * N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE * N-(2-HYDROXYETHYL)ETHYLENEDIAMINE * MONOETHANOLETHYLENEDIAMINE
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 445 mg open MLD UCDS** 11/29/63
eye-rbt 50 mg SEV UCDS** 7/19/65
TXDS: orl-rat LD50:3000 mg/kg UCDS** 7/19/65
skn-gpg LD50:1800 mg/kg JIHTAB 26,269,44
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ6320000 ETHANOL, 1-(2-AMINOETHYLTHIO)-2,2,2-TRICHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 21919-00-6 MW: 261.00 MOLFM: C4-H8-C13-N-O-S .Cl-H
SYN: 1-(2-AMINOETHYLTHIO)-2,2,2-TRICHLOROETHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:740 mg/kg JMCMAR 12,624,69

KJ6330000 ETHANOL, 1-(2-AMINOETHYLTHIO)-2,2,2-TRIFLUORO-, HYDROCHLORIDE
UPDT:7901 MW: 211.65 MOLFM: C4-H8-F3-N-O-S .Cl-H
SYN: 1-(2-AMINOETHYLTHIO)-2,2,2-TRIFLUOROETHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:430 mg/kg JMCMAR 12,624,69
ETHANOL, 2-AMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE see: DN6850000

KJ6475000 ETHANOL, 2-((2-AMINO-1-METHYLETHYL)AMINO)-
UPDT:7901 CAS: 10138-74-6 MW: 118.21 MOLFM: C5-H14-N2-O
SYN: HYDROXYETHYLPROPYLENEDIAMINE
TXDS: orl-rat LD50:4920 mg/kg JIHTAB 31,60,49

KJ6500000 ETHANOL, 2-(4-AMINO-2-NITROANILINO)-
UPDT:7910 CAS: 2871-01-4 MW: 197.22 MOLFM: C8-H11-N3-O3
SYN: 2-((4-AMINO-2-NITROPHENYL)AMINO)ETHANOL * ETHANOL, 2-((4-AMINO-2-NITROPHENYL)AMINO)- * HC RED NO. 3 * NCI-C54922
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
ETHANOL, 2-((4-AMINO-2-NITROPHENYL)AMINO)- see: KJ6500000

KJ6600000 ETHANOL, 2-AMINO-1-(PHENANTHR-3''-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-71-9 MW: 273.78 MOLFM: C16-H15-N-O .Cl-H
SYN: 3-(2-AMINO-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE
TXDS: scu-mus LDLo:350 mg/kg JPETAB 58,159,36
ETHANOL, 2-AMINO-1-PHENYL- see: DN5500000
ETHANOL, 2-AMINO-, PHOSPHATE see: KJ5830000

KJ6620000 ETHANOL, 2-(3-AMINOPROPOXY)ETHOXY-
UPDT:7901 CAS: 112-33-4 MW: 163.25 MOLFM: C7-H17-N-O3
SYN: 3-AMINOPROPOXY-2-ETHOXY ETHANOL * POLYGLYCOLAMINE H-163
IRDS: skn-rbt 500 mg open MLD UCDS** 1/20/72
TXDS: orl-rat LD50:6500 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:20000 ppm/30M AIHAAP 30,470,69
skn-rbt LD50:5990 mg/kg AIHAAP 30,470,69

KJ6630000 ETHANOL, 2,2'-(AMINOPROPYLIMINO)-
UPDT:7901 CAS: 4985-85-7 MW: 162.27 MOLFM: C7-H18-N2-O2
SYN: AMINOPROPYLDIETHANOLAMINE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
ETHANOL, 2-AMINO-, compd. with THEOPHYLLINE (1:1) see: XH3880000
ETHANOL, 2-AMINO-, compd. with THEOPHYLLINE (2:1) see: XH3900000

KJ6825000 ETHANOL, 2-AMINO-, THIOSULFATE
UPDT:7908 CAS: 2937-53-3 MW: 172.21 MOLFM: C2-H6-N-O4-S2
SYN: 2-AMINOETHANETHIOSULFURIC ACID * USAF EK-8413
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ6950000 ETHANOL, 2-AMINO-, 3,4,5-TRIMETHOXYBENZOATE, HYDROCHLORIDE
UPDT:7901 MW: 291.76 MOLFM: C12-H17-N-O5 .Cl-H
SYN: beta-AMINOETHYL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE * BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-AMINOETHYL ESTER, HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

KJ7000000 ETHANOL, 2-AMINO-1,1,2-TRIPHENYL-
UPDT:7901 CAS: 60539-17-5 MW: 289.40 MOLFM: C20-H19-N-O
SYN: 2-AMINO-1,1,2-TRIPHENYLETHANOL * ETH
TXDS: ivn-mus LD50:25 mg/kg JPPMAB 15,217,63

KJ7175000 ETHANOL, 2-ANILINO-
UPDT:7908 CAS: 122-98-5 MW: 137.20 MOLFM: C8-H11-N-O
SYN: ANILINE, N-(beta-HYDROXYETHYL)- * ANILINE, N-(2-HYDROXYETHYL)- * 2-ANILINOETHANOL * ETHANOL, 2-(PHENYLAMINO)- * N-(2-HYDROXYETHYL)PHENYLAMINE * PHENYL ETHANOLAMINE * N-PHENYLETHANOLAMINE * 2-(PHENYLAMINO)ETHANOL
IRDS: skn-rbt 545 mg open MLD UCDS** 8/21/61
eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:2230 mg/kg UCDS** 8/21/61
ipr-mus LDLo:176 mg/kg JAMAAP 123,761,43
scu-dog LDLo:220 mg/kg JAMAAP 123,761,43
ivn-dog LDLo:165 mg/kg JAMAAP 123,761,43
skn-rbt LD50:63 mg/kg AIHAAP 23,95,62
ivn-rbt LDLo:44 mg/kg JAMAAP 123,761,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ7350000 ETHANOL, 2-ANILINO-, HYDROCHLORIDE
UPDT:7901 CAS: 41210-94-0 MW: 173.64 MOLFM: C8-H11-N-O .Cl-H
SYN: alpha-(AMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE * ANILINE, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE * 2-ANILINOETHANOL, HYDROCHLORIDE * ETHANOL, 2-(PHENYLAMINO)-, HYDROCHLORIDE * N-(beta-HYDROXYETHYL)ANILINE, HYDROCHLORIDE * N-(2-HYDROXYETHYL)PHENYLAMINE, HYDROCHLORIDE * beta-HYDROXYPHENETHYLAMINE, HYDROCHLORIDE * 2-(PHENYLAMINO)ETHANOL, HYDROCHLORIDE * N-PHENYLETHANOLAMINE, HYDROCHLORIDE * beta-PHENYL-beta-HYDROXY-ETHYLAMINE, HYDROCHLORIDE
TXDS: ivn-rbt LDLo:80 mg/kg JPETAB 36,363,29

KJ7380000 ETHANOL, 2-ANILINO-, HYDRIODIDE
UPDT:7901 MW: 265.11 MOLFM: C8-H11-N-O .H-I
SYN: 2-ANILINOETHANOL HYDRIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03039
ETHANOL, 2-(1-AZIRIDINYL)-1-PHENYL- see: CM7100000

KJ7400000 ETHANOL, 1-(1-AZIRIDINYL)-2,2,2-TRICHLORO-
UPDT:7901 CAS: 3029-67-2 MW: 190.46 MOLFM: C4-H6-C13-N-O
SYN: 1-(1-AZIRIDINYL)-2,2,2-TRICHLOROETHANOL
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03958

KJ7450000 ETHANOL, 2-((3-((BENZ(c)ACRIDIN-7-YL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MOLFM: C22-H23-N3-O .2Cl-H .1/2H2-O
SYN: 2-((3-((BENZ(c)ACRIDIN-7-YL)AMINO)PROPYL)AMINO)ETHANOL DIHYDROCHLORIDE HEMIHYDRATE
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72

KJ7525000 ETHANOL, 2-(BENZHYDRYLMETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-72-0 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: 2(DIPHENYLMETHYL)METHYLAMINOETHANOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,125,51

KJ7527500 ETHANOL, 1-(2-BENZIMIDAZOLYL)-
UPDT:7902 MW: 162.21 MOLFM: C9-H10-N2-O
SYN: 1-(2-BENZIMIDAZOLYL)ETHANOL * 2-(alpha-HYDROXYETHYL)-BENZIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04383

KJ7530000 ETHANOL, 2-(N-((BENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 7388-06-9 MW: 271.83 MOLFM: C13-H17-N-O-S .Cl-H
SYN: 2-(N-((BENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE * BENZO(b)THIOPHENE, 3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE * 3-(N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,819,66

KJ7535000 ETHANOL, (N-BENZYL-N-ETHYL)AMINO-, HYDROCHLORIDE
UPDT:7901 MW: 215.75 MOLFM: C11-H17-N-O .Cl-H
SYN: (N-BENZYL-N-ETHYL)AMINOETHANOL HYDROCHLORIDE * N-ETHYL-N-(2-HYDROXYETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg JPETAB 97,25,49

KJ7540000 ETHANOL, 2-(N-(1-BENZYL-5-METHOXY-2-METHYL-3-INDOLYL)ETHYL)-N-ETHYLAMINO)-
UPDT:7901 MW: 366.55 MOLFM: C23-H30-N2-O2
SYN: 1-BENZYL-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL)-5-METHOXY-2-METHYLINDOLE * 2-(N-(1-BENZYL-5-METHOXY-2-METHYL-3-INDOLYL)ETHYL)-N-ETHYLAMINO)ETHANOL * INDOLE, 1-BENZYL-3-(N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL)-5-METHOXY-2-METHYL-
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,819,66

KJ7545000 ETHANOL, 2-(1-BENZYL-3-METHYL-5-PYRAZOLYLOXY)-
UPDT:7907 MW: 232.31 MOLFM: C13-H16-N2-O2
SYN: B-311 * 1-BENZYL-5-(2-HYDROXYETHOXY)-3-METHYLPYRAZOLE * 2-(1-BENZYL-3-METHYL-5-PYRAZOLYLOXY)ETHANOL
TXDS: orl-mus LD50:1754 mg/kg ARZNAD 17,214,67
scu-mus LD50:1013 mg/kg ARZNAD 17,214,67

KJ7550000 ETHANOL, 2-(BENZYLOXY)-
UPDT:7908 CAS: 622-08-2 MW: 152.21 MOLFM: C9-H12-O2
SYN: BENZYL 'CELLOSOLVE' * ETHYLENE GLYCOL MONOBENZYL ETHER
IRDS: eye-rbt 2 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:1190 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ7575000 ETHANOL, 1,1'-BIPHENYLENEBIS(2-PIPERIDINO-
UPDT:7901 CAS: 18709-30-3 MW: 408.64 MOLFM: C26-H36-N2-O2
TXDS: ipr-mus LD50:200 mg/kg QJPPAL 14,16,41

KJ7600000 ETHANOL, 2-(o-BIPHENYLYLOXY)-
UPDT:7901 CAS: 7501-02-2 MW: 214.28 MOLFM: C14-H14-O2
SYN: ETHYL ALCOHOL, 2-(o-BIPHENYLYLOXY)- * ETHYL ALCOHOL, 2-(o-PHENYL)PHENOXY- * beta-HYDROXYETHYL ETHER of o-PHENYLPHENOL
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

ETHANOL, 1,1-BIS(p-CHLOROPHENYL)- see: DC7875000

KJ7780000 ETHANOL, 1,1-BIS(4-CHLOROPHENYL)-, mixed with 4-CHLOROPHENYL-2,4,5-TRICHLOROPHENYLAZO- SULFIDE
UPDT:7901 CAS: 8072-20-6
SYN: AMBLIX * CHLORFENSULPHIDE * 4-CHLOROPHENYL-2,4,5-TRICHLOROPHENYL-AZOSULFIDE mixed with 1,1-BIS(4-CHLOROPHENYL)ETHANOL * DAMINON * MICASIN * MILBEX * MILSAR * MISASIN
TXDS: orl-rat LD50:2100 mg/kg GTPZAB 19(9),55,75
orl-mus LD50:3000 mg/kg FAMCHA2 -,D-135,75

ETHANOL, 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRIFLUORO- see: DC8426000

KJ7875000 ETHANOL, 2-(BIS(2-ETHYLHEXYL)AMINO)-
UPDT:7901 CAS: 101-07-5 MW: 285.58 MOLFM: C18-H39-N-O
SYN: 2-DI-(2-ETHYLHEXYL)AMINOETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2520 mg/kg AMIHBC 10,61,54

KJ8225000 ETHANOL, 2-BROMO-
UPDT:7908 CAS: 540-51-2 MW: 124.98 MOLFM: C2-H5-Br-O
SYN: 2-BROMOETHANOL * ETHYLENEBROMOHYDRIN * GLYCOL BROMOHYDRIN
MTDS: mmo-sat 10 ul/plate EVHPAZ 21,79,77
dnr-esc 10 umol/plate EVHPAZ 21,79,77
TXDS: ipr-mus LDLo:80 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:150 mg/kg/8W-I TFX:NEO CNREA8 39,391,79
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ8300000 ETHANOL, 2-(N-((5-BROMOBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 7388-07-0 MW: 350.73 MOLFM: C13-H16-Br-N-O-S .Cl-H
SYN: BENZO(b)THIOPHENE, 5-BROMO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE * 2-(N-((5-BROMOBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE * 5-BROMO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 9,819,66

KJ8350000 ETHANOL, 2-BROMO-2,2-DINITRO-
UPDT:7901 MW: 214.98 MOLFM: C2-H3-Br-N2-O5
SYN: 2-BROMO-2,2-DINITROETHANOL
TXDS: ipr-mus LD50:7800 ug/kg KHFZAN 11(1),73,77

KJ8360000 ETHANOL, 2-BROMO-2-NITRO-
UPDT:7901 MW: 169.98 MOLFM: C2-H4-Br-N-O3
SYN: 2-BROMO-2-NITROETHANOL
TXDS: ipr-mus LD50:13500 ug/kg KHFZAN 11(1),73,77

KJ8400000 ETHANOL, 2-BROMO-2-NITRO-1-PHENYL-
UPDT:7905 CAS: 63765-74-2 MW: 246.08 MOLFM: C8-H8-Br-N-O3
SYN: 2-BROMO-2-NITRO-1-PHENYL-1-ETHANOL * USAF CS-1301
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689

KJ8440000 ETHANOL, 2-(p-BROMOPHENYLTHIO)-
UPDT:7902 CAS: 14703-92-5 MW: 233.14 MOLFM: C8-H9-Br-O-S
SYN: 2-p-BROMOPHENYLTHIOETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05490

KJ8480000 ETHANOL, 2-BROMO-, PHOSPHATE (3:1)
UPDT:7901 CAS: 27568-90-7 MW: 418.88 MOLFM: C6-H12-Br3-O4-P
SYN: ETHANEPHOSPHORIC ACID, 2-BROMO-, BIS(2-BROMOETHYL) ESTER
TXDS: ihl-rat LCLo:260 mg/m3 NDRC** -,9,43

KJ8490000 ETHANOL, 1-(3-BROMO-2-THIENYL)-2-tert-BUTYLAMINO-
UPDT:7901 CAS: 62673-54-5 MW: 278.24 MOLFM: C10-H16-Br-N-O-S
SYN: 3-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(3-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 3-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 20,970,77

KJ8500000 ETHANOL, 1-(4-BROMO-2-THIENYL)-2-tert-BUTYLAMINO-
UPDT:7901 CAS: 62673-56-7 MW: 278.24 MOLFM: C10-H16-Br-N-O-S
SYN: 4-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(4-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 4-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KJ8510000 ETHANOL, 1-(5-BROMO-2-THIENYL)-2-tert-BUTYLAMINO-
UPDT:7901 CAS: 62673-52-3 MW: 278.24 MOLFM: C10-H16-Br-N-O-S
SYN: 5-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(5-BROMO-2-THIENYL)-2-tert-BUTYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 5-BROMO-alpha-(tert-BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 20,970,77

KJ8520000 ETHANOL, 1-(3-BROMO-2-THIENYL)-2-ISOPROPYLAMINO-
UPDT:7901 CAS: 67226-96-4 MW: 264.21 MOLFM: C9-H14-Br-N-O-S
SYN: 3-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(3-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 3-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KJ8530000 ETHANOL, 1-(4-BROMO-2-THIENYL)-2-ISOPROPYLAMINO-
UPDT:7901 CAS: 62673-55-6 MW: 264.21 MOLFM: C9-H14-Br-N-O-S
SYN: 4-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(4-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 4-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:42 mg/kg JMCMAR 20,970,77

KJ8540000 ETHANOL, 1-(5-BROMO-2-THIENYL)-2-ISOPROPYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 57681-86-4 MW: 300.67 MOLFM: C9-H14-Br-N-O-S .Cl-H
SYN: 5-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE * 1-(5-BROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE * 2-THIOPHENEMETHANOL, 5-BROMO-alpha-(ISOPROPYLAMINOMETHYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 20,970,77

KJ8575000 ETHANOL, 2-BUTOXY-
UPDT:7908 CAS: 111-76-2 MW: 118.20 MOLFM: C6-H14-O2
SYN: BUCS * BUTOKSYETYLOWY ALKOHOL (Polish) * 2-BUTOSSI-ETANOLO (Italian) * 2-BUTOXY-AETHANOL (German) * BUTOXYETHANOL * n-BUTOXYETHANOL * 2-BUTOXYETHANOL * 2-BUTOXY-1-ETHANOL * BUTYGLYCOL (French, German) * BUTYL CELLOSOLVE * O-BUTYL ETHYLENE GLYCOL * BUTYL GLYCOL * BUTYL OXITOL * DOWANOL EB * ETHYLENE GLYCOL n-BUTYL ETHER * ETHYLENE GLYCOL MONOBUTYL ETHER * GAFCOL EB * GLYCOL BUTYL ETHER * GLYCOL MONOBUTYL ETHER * MONOBUTYL ETHER of ETHYLENE GLYCOL * MONOBUTYL GLYCOL ETHER * 3-OXA-1-HEPTANOL * POLY-SOLV EB
IRDS: skn-rbt 500 mg open MLD UCDS**
eye-rbt 18 mg AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:195 ppm/8H TFX:BIR AMIHAB 14,114,56
orl-rat LD50:1480 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:500 ppm/4H AMIHAB 14,114,56
ipr-rat LD50:550 mg/kg AMIHAB 14,114,56
ivn-rat LD50:340 mg/kg AMIHAB 14,114,56
orl-mus LD50:1230 mg/kg AMIHAB 14,114,56
ihl-mus LC50:700 ppm JIHTAB 25,157,43
ipr-mus LD50:536 mg/kg SCCUR* -,2,61
scu-mus LDLo:500 mg/kg JPETAB 42,355,31
ivn-mus LD50:1130 mg/kg AMIHAB 14,114,56
orl-rbt LD50:320 mg/kg AMIHAB 14,114,56
ivn-rbt LD50:280 mg/kg AMIHAB 14,114,56
orl-gpg LD50:1200 mg/kg JIHTAB 23,259,41
skn-gpg LD50:230 mg/kg TXAPA9 7,559,65
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm (skin) DTLVS* 3,29,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,28,69
REGS: OSHA STANDARD-air:TWA 50 ppm (skin) (SCP-F) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ8660000 ETHANOL, 2-s-BUTOXY-
UPDT:7901 CAS: 7795-91-7 MW: 118.20 MOLFM: C6-H14-O2
SYN: ETHYLENE GLYCOL MONO-sec-BUTYL ETHER
TXDS: orl-rat LD50:790 mg/kg SCCUR* -,5,61
orl-mus LD50:1660 mg/kg SCCUR* -,5,61

KJ8750000 ETHANOL, 2-i-BUTOXY-
UPDT:7901 CAS: 7580-85-0 MW: 118.20 MOLFM: C6-H14-O2
SYN: 2-i-BUTOXY ETHANOL
TXDS: ihl-rat LCLo:2400 ppm/5H BJIMAG 27,1,70

KJ8925000 ETHANOL, 2-BUTOXY-, ACETATE
UPDT:7908 CAS: 112-07-2 MW: 160.24 MOLFM: C8-H16-O3
SYN: ACETIC ACID, 2-BUTOXYETHYL ESTER * 2-BUTOXYETHANOL ACETATE * 2-BUTOXYETHYL ACETATE * BUTYL CELLOSOLVE ACETATE * EKTASOLVE EB ACETATE * ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE * GLYCOL MONOBUTYL ETHER ACETATE
IRDS: skn-rbt 500 mg open MLD UCDS** 1/31/66
TXDS: orl-rat LD50:2400 mg/kg TXAPA9 51,117,79
skn-rat LD50:1580 mg/kg AIHAAP 23,95,62
orl-mus LD50:3200 mg/kg KODAK* -,-,71
skn-rbt LD50:1500 mg/kg TXAPA9 51,117,79
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ9100000 ETHANOL, 2-(2-BUTOXYETHOXY)-
UPDT:7908 CAS: 112-34-5 MW: 162.26 MOLFM: C8-H18-O3
SYN: BUCB * BUTOXYDIETHYLENE GLYCOL * BUTOXYDIGLYCOL * BUTYL CARBITOL * O-BUTYL DIETHYLENE GLYCOL * BUTYL DIOXITOL * DIETHYLENE GLYCOL n-BUTYL ETHER * DIETHYLENE GLYCOL MONOBUTYL ETHER * DIGLYCOL MONOBUTYL ETHER * DOWANOL DB * POLY-SOLV DB
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:6560 mg/kg UCDS** 1/31/66
ipr-mus LD50:850 mg/kg FEPRA7 6,342,47
skn-rbt LD50:4120 mg/kg UCDS** 1/31/66
orl-gpg LD50:2000 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,28,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ9275000 ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE
UPDT:7908 CAS: 124-17-4 MW: 204.30 MOLFM: C10-H20-O4
SYN: 2-(2-BUTOXYETHOXY)ETHANOL ACETATE * 2-(2-BUTOXYETHOXY)ETHYL ACETATE * BUTYL CARBITOL ACETATE * DIETHYLENE GLYCOL MONOBUTYL ETHER ACETATE * DIETHYLENE GLYCOL, MONOBUTYL ETHER, ACETATE * DIGLYCOL MONOBUTYL ETHER ACETATE
IRDS: skn-rbt 500 mg open MLD UCDS** 12/29/71
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:6500 mg/kg 28ZEAL 5,32,76
orl-mus LD50:6600 mg/kg JPETAB 93,26,48
orl-rbt LD50:2600 mg/kg JPETAB 82,377,44
skn-rbt LD50:15 gm/kg UCDS** 12/29/71
orl-gpg LD50:2340 mg/kg JIHTAB 23,259,41
orl-cat LD50:5000 mg/kg JPETAB 93,26,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ9450000 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-
UPDT:7908 CAS: 143-22-6 MW: 206.32 MOLFM: C10-H22-O4
SYN: 2-(2-(2-BUTOXYETHOXY)ETHOXY)ETHANOL * BUTOXYTRIETHYLENE GLYCOL * BUTOXYTRIGLYCOL * TRIETHYLENE GLYCOL n-BUTYL ETHER * TRIETHYLENE GLYCOL MONOBUTYL ETHER * TRIGLYCOL MONOBUTYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 50 mg SEV UCDS** 4/26/65
TXDS: orl-rat LD50:6730 mg/kg UCDS** 4/26/65
skn-rbt LD50:3540 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KJ9500000 ETHANOL, 2-(2-BUTOXYETHOXY)-, PHTHALATE
UPDT:7901 CAS: 16672-39-2 MW: 454.62 MOLFM: C24-H38-O8
SYN: DIETHYLENE GLYCOL MONOBUTYL ETHERPHTHALATE
TXDS: orl-rat LD50:9700 mg/kg JIHTAB 23,259,41

ETHANOL, 2-(2-BUTOXYETHOXY)-, THIOCYANATE see: XK8400000

ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALONATE, HYDRATE see: EY9835000

ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALONATE HYDRATE see: FA6660000

ETHANOL, 2,2'-(2-BUTOXY-3-METHOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALONATE HYDRATE see: FD0837000

KJ9800000 ETHANOL, 2-BUTOXY-, PHOSPHATE (3:1)
UPDT:7908 CAS: 78-51-3 MW: 398.54 MOLFM: C18-H39-O7-P
SYN: 2-BUTOXYETHANOL PHOSPHATE * KP 140 * PHOSPHORIC ACID, TRIS(2-BUTOXYETHYL) ESTER * TBEP * TRIBUTOXYETHYL PHOSPHATE * TRIS(2-BUTOXYETHYL) PHOSPHATE * TRIBUTYL CELLOSOLVE PHOSPHATE * TRIS(2-BUTOXYETHYL) PHOSPHATE
TXDS: orl-gpg LD50:3000 mg/kg 29ZWAE -,336,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-BUTOXY-, PHTHALATE (2:1) see: TI0175000

KK0175000 ETHANOL, 2-BUTYLAMINO-
UPDT:7901 CAS: 111-75-1 MW: 117.22 MOLFM: C6-H15-N-O
SYN: 2-BUTYLAMINOETHANOL
IRDS: skn-rbt 1 mg/24H AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1150 mg/kg AMIHBC 10,61,54
ipr-rat LD50:840 mg/kg TXAPA9 12,486,68

KK0180000 ETHANOL, 2-tert-BUTYLAMINO-1-(3-CHLORO-2-THIENYL)-
UPDT:7901 CAS: 62673-45-4 MW: 233.78 MOLFM: C10-H16-Cl-N-O-S
SYN: 2-tert-BUTYLAMINO-1-(3-CHLORO-2-THIENYL)ETHANOL * 3-CHLORO-alpha-(BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, 3-CHLORO-alpha-(BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 20,970,77

KK0185000 ETHANOL, 2-tert-BUTYLAMINO-1-(4-CHLORO-2-THIENYL)-
UPDT:7901 CAS: 62673-47-6 MW: 275.92 MOLFM: C10-H16-Cl-N-Os
SYN: 2-tert-BUTYLAMINO-1-(4-CHLORO-2-THIENYL)ETHANOL * 4-CHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, 4-CHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:38 mg/kg JMCMAR 20,970,77

KK0190000 ETHANOL, 2-tert-BUTYLAMINO-1-(3,4-DIBROMO-2-THIENYL)-
UPDT:7901 CAS: 62673-60-3 MW: 357.14 MOLFM: C10-H15-Br2-N-O-S
SYN: 2-tert-BUTYLAMINO-1-(3,4-DIBROMO-2-THIENYL)ETHANOL * alpha-(tert-BUTYLAMINOMETHYL)-3,4-DIBROMO-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, alpha-(tert-BUTYLAMINOMETHYL)-3,4-DIBROMO-
TXDS: ivn-mus LD50:28 mg/kg JMCMAR 20,970,77

KK0195000 ETHANOL, 2-tert-BUTYLAMINO-1-(3,5-DIBROMO-2-THIENYL)-
UPDT:7901 CAS: 62673-59-0 MW: 357.14 MOLFM: C10-H15-Br2-N-O-S
SYN: 2-tert-BUTYLAMINO-1-(3,5-DIBROMO-2-THIENYL)ETHANOL * alpha-(tert-BUTYLAMINOMETHYL)-3,5-DIBROMO-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, alpha-(tert-BUTYLAMINOMETHYL)-3,5-DIBROMO-
TXDS: ivn-mus LD50:42 mg/kg JMCMAR 20,970,77

KK0200000 ETHANOL, 2-tert-BUTYLAMINO-1-(4,5-DIBROMO-2-THIENYL)-
UPDT:7901 CAS: 62673-57-8 MW: 357.14 MOLFM: C10-H15-Br2-N-O-S
SYN: 2-tert-BUTYLAMINO-1-(4,5-DIBROMO-2-THIENYL)ETHANOL * alpha-(tert-BUTYLAMINOMETHYL)-4,5-DIBROMO-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, alpha-(tert-BUTYLAMINOMETHYL)-4,5-DIBROMO-
TXDS: ivn-mus LD50:38 mg/kg JMCMAR 20,970,77

KK0205000 ETHANOL, 2-tert-BUTYLAMINO-1-(3,5-DICHLORO-2-THIENYL)-
UPDT:7901 CAS: 62673-49-8 MW: 268.22 MOLFM: C10-H15-Cl2-N-O-S
SYN: 2-tert-BUTYLAMINO-1-(3,5-DICHLORO-2-THIENYL)ETHANOL * 3,5-DICHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 2-THIOPHENEMETHANOL, 3,5-DICHLORO-alpha-(2-tert-BUTYLAMINOMETHYL)-
TXDS: ivn-mus LD50:30 mg/kg JMCMAR 20,970,77

KK0207500 ETHANOL, 2-tert-BUTYLAMINO-1-(7-ETHYL-2-BENZOFURANYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54340-62-4 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
SYN: BUFURALOL * 2-tert-BUTYLAMINO-1-(7-ETHYL-2-BENZOFURANYL)ETHANOL HYDROCHLORIDE * 1-(7-ETHYLBENZOFURAN-2-YL)-2-tert-BUTYLAMINO-1-HYDROXYETHANE HYDROCHLORIDE
TXDS: orl-rat LD50:750 mg/kg ARZNAD 27,1410,77

scu-rat LD50:1400 mg/kg ARZNAD 27,1410,77
orl-mus LD50:177 mg/kg ARZNAD 27,1410,77
ipr-mus LD50:88 mg/kg ARZNAD 27,1410,77
ivn-mus LD50:30 mg/kg ARZNAD 27,1410,77

ETHANOL, 2-BUTYLAMINO-1-(3-FLUOROPHENYL)- see: DN9050000

ETHANOL, 2-tert-BUTYLAMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE see: DN9075000

KK0325000 ETHANOL, 2-tert-BUTYLAMINO-1-(5-HYDROXY-6-HYDROXYMETHYL-2-PYRIDYL)-
UPDT:7901 CAS: 38677-81-5
SYN: 2-tert-BUTYLAMINO-1-(5-HYDROXY-6-HYDROXYMETHYL-2-PYRIDYL)ETHANOL * PIRBUTEROL
TXDS: orl-hmn TDLo:1600 ug/kg/4W TFX:CNS BCPHBM 4,376,77

ETHANOL, 2-(tert-BUTYLAMINO)-, METHACRYLATE (ESTER) see: OZ3500000

KK0380000 ETHANOL, 2-(BUTYLAMINO)-1-(p-NITROPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 274.78 MOLFM: C12-H18-N2-O3 .Cl-H
TXDS: ipr-mus LD50:77 mg/kg RPTOAN 35(1),10,72

KK0400000 ETHANOL, 2-tert-BUTYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)-
UPDT:7901 CAS: 62673-62-5 MW: 424.03 MOLFM: C9-H14-Br3-N-O-S
SYN: alpha-(tert-BUTYLAMINOMETHYL)-3,4,5-TRIBROMO-2-THIOPHENEMETHANOL * 2-tert-BUTYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)ETHANOL * 2-THIOPHENEMETHANOL, alpha-(tert-BUTYLAMINOMETHYL)-3,4,5-TRIBROMO-
TXDS: ivn-mus LD50:32 mg/kg JMCMAR 20,970,77

KK0425000 ETHANOL, 2-tert-BUTYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYL)-
UPDT:7901 CAS: 62673-51-2 MW: 302.66 MOLFM: C10-H14-Cl3-N-O-S
SYN: alpha-(2-tert-BUTYLAMINOMETHYL)-3,4,5-TRICHLORO-2-THIOPHENEMETHANOL * 2-tert-BUTYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYL)ETHANOL * 2-THIOPHENEMETHANOL, alpha-(2-tert-BUTYLAMINOMETHYL)-3,4,5-TRICHLORO-
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 20,970,77

KK0525000 ETHANOL, 2,2'-(BUTYLIMINO)DI-
UPDT:7908 CAS: 102-79-4 MW: 161.28 MOLFM: C8-H19-N-O2
SYN: n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE * n-BUTYLDIETHANOLAMINE * n-BUTYL-2,2'-IMINODIETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:4250 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK0560000 ETHANOL, 2-(BUTYLNITROSAMINO)-
UPDT:7910 CAS: 51938-14-8 MW: 146.22 MOLFM: C6-H14-N2-O2
SYN: BHEN * BUTYL(2-HYDROXYETHYL)NITROSOAMINE * 2-(BUTYLNITROSAMINO)ETHANOL
MTDS: mmo-sat 100 ug/plate MUREAV 56,219,78
TXDS: orl-rat TDLo:6000 mg/kg/20W-C TFX:CAR GANNA2 65,13,74

KK0600000 ETHANOL, 2-(BUTYLPHENOXY)-
UPDT:7901 CAS: 63980-60-5 MW: 194.30 MOLFM: C12-H18-O2
SYN: ETHER, BUTYLPHENYL (beta-HYDROXYETHYL) * ETHYL ALCOHOL, 2-(BUTYLPHENOXY)- * beta-HYDROXYETHYL ETHER of BUTYLPHENOL
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

KK0875000 ETHANOL, 2-CHLORO-
UPDT:7911 CAS: 107-07-3 MW: 80.52 MOLFM: C2-H5-Cl-O
SYN: AETHYLENECHLORHYDRIN (German) * 2-CHLOORETHANOL (Dutch) * 2-CHLORAETHANOL (German) * beta-CHLOROETHYL ALCOHOL * 2-CHLOROETHYL ALCOHOL * 2-CHLOROETHANOL * beta-CHLOROETHANOL * CHLORETHYLOWY ALKOHOL (Polish) * 2-CLOROETANOLO (Italian) * ETHYLEEN-CHLOORHYDRINE (Dutch) * ETHYLENE CHLORHYDRIN * ETHYLENE CHLOROHYDRIN * ETHYLENE CHLOROHYDRIN (DOT) * ETHYLENE GLYCOL CHLORHYDRIN * GLICOL MONOCLORIDRINA (Italian) * GLYCOL CHLORHYDRIN * GLYCOLMONOCHLOORHYDRINE (Dutch) * GLYCOMONOCHLORHYDRIN * GLYCOL MONOCHLOROHYDRIN * MONOCHLORHYDRINE DU GLYCOL (French) * 2-MONOCHLOROETHANOL * NCI-C50135
MTDS: mmo-sat 1 mmol/L STEVA8 11,223,78
mmo-sat 10 uL/plate EVHPAZ 21,79,77
dnr-esc 10 umol/plate EVHPAZ 21,79,77
IRDS: skn-rbt 200 mg/2H MLD TXAPA9 16,382,70
eye-rbt 2 mg SEV AJOPAA 29,1363,46
eye-rbt 33 mg MOD TXAPA9 16,382,70
eye-rbt 9 mg/6H MOD BUYRAI 31,25,77
TXDS: ihl-man LCLo:305 ppm/2H JIHTAB 26,277,44
ihl-rat LCLo:7 ppm/1H AMIHBC 2,591,50
skn-rat LD50:84 mg/kg HYSAAV 36,376,71
ipr-rat LD50:58 mg/kg TXAPA9 21,454,72
orl-mus LD50:81 mg/kg JPMSAE 60,568,71
ihl-mus LC50:385 mg/m3 HYSAAV 36,376,71
skn-mus LDLo:1450 mg/kg BJMAG 1,207,44
ipr-mus LD50:81 mg/kg JPMSAE 61,19,72
skn-rbt LD50:56 mg/kg JPMSAE 61,19,72
ipr-rbt LD50:67 mg/kg JPMSAE 61,19,72
ivn-rbt LDLo:100 mg/kg BJMAG 1,207,44
orl-gpg LD50:110 mg/kg JIHTAB 23,259,41
ihl-gpg LCLo:3000 mg/m3/112M BJMAG 1,207,44
skn-gpg LDLo:70 mg/kg JIHTAB 27,93,45
ipr-gpg LD50:71 mg/kg JPMSAE 61,19,72
scu-frg LDLo:250 mg/kg BJMAG 1,207,44
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (skin) DTLWS* -,18,76
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,66,69
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-H) FEREAC 39,23540,74
DOT-POISON B, LABEL:POISON FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-CHLORO-, ACRYLATE see: AS6300000

KK1100000 ETHANOL, 2-(N-((5-CHLOROBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-44-2 MW: 306.27 MOLFM: C13-H16-Cl-N-O-S .Cl-H
SYN: BENZO(b)THIOPHENE, 5-CHLORO-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-, HYDROCHLORIDE * 2-(N-((5-CHLOROBENZO(b)THIEN-3-YL)METHYL)-N-ETHYLAMINO)ETHANOL HYDROCHLORIDE * 5-CHLORO-3-(DIETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 9,819,66

KK1130000 ETHANOL, 2-(4-(p-CHLOROBENZYL)PHENOXY)-
UPDT:7911 MW: 262.75 MOLFM: C15-H15-Cl-O2
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)ETHANOL * SGD 55-75
TXDS: orl-mus LD50:3000 mg/kg ARZNAD 29,711,79

KK1150000 ETHANOL, 2-(p-CHLOROBENZYLTHIO)-
UPDT:7902 MW: 202.71 MOLFM: C9-H11-Cl-O-S
SYN: 2-p-CHLOROBENZYLTHIOETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05480

ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT2975000

ETHANOL, 2-CHLORO-, 2,2-DICHLOROVINYL METHYL PHOSPHITE see: TG7050000

KK1290000 ETHANOL, 2-CHLORO-2,2-DINITRO-
UPDT:7901 MW: 170.52 MOLFM: C2-H3-Cl-N2-O5
SYN: 2-CHLORO-2,2-DINITROETHANOL
TXDS: ipr-mus LD50:67500 ug/kg KHFZAN 11(1),73,77

ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT2975000

KK1350000 ETHANOL, 2-(2-CHLOROETHOXY)-
UPDT:7901 CAS: 628-89-7 MW: 124.58 MOLFM: C4-H9-Cl-O2
SYN: DIGLYCOL CHLORHYDRIN
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:6300 mg/kg JIHTAB 26,269,44
skn-gpg LD50:3000 mg/kg JIHTAB 26,269,44

KK1400000 ETHANOL, 2-((2-CHLOROETHYL)METHYLAMINO)-
UPDT:7901 CAS: 51822-57-2 MW: 137.63 MOLFM: C5-H12-Cl-N-O
TXDS: scu-rat LD50:20 mg/kg NDRC** -,97,43

KK1575000 ETHANOL, 2-((2-CHLOROETHYL)METHYLAMINO)-, ACETATE
UPDT:7901 CAS: 36375-30-1 MW: 179.67 MOLFM: C7-H14-Cl-N-O2
SYN: DIETHYLAMINE, 2-ACETOXY-2'-CHLORO-N-METHYL- * METHYL-beta-ACETOXYETHYL-beta-CHLOROETHYLAMINE * METHYLAMINE, N-ACETOXYETHYL-N-CHLOROETHYL-
TXDS: scu-mus LD50:20 mg/kg NTIS** PB158-507
ivn-mus LD50:36 mg/kg JPETAB 91,224,47

KK1580000 ETHANOL, 2-((3-(2-CHLOROETHYL)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORIN-2-YL)AMINO)-, METHANESULFONATE (ester), P-OXIDE (9CI)
UPDT:8002 CAS: 37753-10-9 MW: 320.76 MOLFM: C8-H18-Cl-N2-O5-P-S
SYN: ASTA 5122 * SUFOSFAMIDE
MTDS: mnt-mus-ipr 160 mg/kg/24H MUREAV 56,319,78

KK1750000 ETHANOL, 2-((2-CHLOROETHYL)THIO)-
UPDT:7901 CAS: 692-30-1 MW: 140.64 MOLFM: C4-H9-Cl-O-S
SYN: 2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE * HALF MUSTARD GAS * HALF SULFUR MUSTARD * 2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE * MUSTARD CHLOROHYDRIN * SULFIDE, 2-CHLOROETHYL 2-HYDROXYETHYL * SULFUR HALF-MUSTARD
TXDS: skn-mus LD50:600 mg/kg JPETAB 93,1,48
ivn-mus LD50:35 mg/kg JPETAB 93,1,48

ETHANOL, 2-CHLORO-, HYDROGEN PHOSPHATE, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN see: GN5250000

KK1960000 ETHANOL, 2-CHLORO-, METHANESULFONATE
UPDT:7901 CAS: 3570-58-9 MW: 158.61 MOLFM: C3-H7-Cl-O3-S
SYN: CB 1506 * 2-CHLOROETHYL METHANESULFONATE * beta-CHLOROETHYLMETHANESULFONATE * NSC 18016
TXDS: ipr-rat LD50:135 mg/kg CNCRA6 9,56,60
ivn-rat LD50:143 mg/kg CNCRA6 9,56,60
ipr-mus LD50:182 mg/kg CNCRA6 9,56,60
ivn-mus LD50:182 mg/kg CNCRA6 9,56,60
ivn-dog LDLo:32 mg/kg CCSUBJ 2,203,65
ivn-mky LD50:127 mg/kg CNCRA6 9,56,60

KK1965000 ETHANOL, 2-((2-((7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)AMINO)ETHYL)AMINO)-, DIHYDROCHLORIDE, HYDRATE
UPDT:8001 CAS: 27739-78-2 MW: 437.79 MOLFM: C17-H19-Cl-N4-O2 .2Cl-H .H2-O
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72

KK1972000 ETHANOL, 2-((3-((7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)AMINO)PROPYL)AMINO)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:8001 MOLFM: C18-H21-Cl-N4-O2 .2Cl-H .1/2H2-O
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72

KK1972500 ETHANOL, 2-((3-((7-CHLORO-2-METHOXYBENZO(b)-1,5-NAPHTHYRIDIN-10-YL)AMINO)PROPYL-N- ETHYLAMINO)-, DIHYDROCHLORIDE
UPDT:8001 CAS: 38915-29-6 MW: 461.86 MOLFM: C20-H25-Cl-N4-O2 .2Cl-H
SYN: ICR 340-OH
MTDS: mmo-sat 5 ug/plate JMCMAR 15,739,72

KK1980000 ETHANOL, 2-CHLORO-2-NITRO-
UPDT:7901 MW: 125.52 MOLFM: C2-H4-Cl-N-O3
SYN: 2-CHLORO-2-NITROETHANOL
TXDS: ipr-mus LD50:370 mg/kg KHFZAN 11(1),73,77

KK2000000 ETHANOL, 2-(2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-METHYL)PROPYL)-1-PIPERAZINYL)ETHOXY-
UPDT:7901 CAS: 63980-53-0 MW: 462.10 MOLFM: C24-H32-Cl-N3-O2-S
SYN: 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXYETHANOL * UCB 2493
TXDS: orl-rat LD50:400 mg/kg ANPBAZ 61,669,61
ivn-rat LD50:50 mg/kg ANPBAZ 61,669,61

KK2100000 ETHANOL, 2-(p-CHLOROPHENOXY)-
UPDT:7908 CAS: 1892-43-9 MW: 172.62 MOLFM: C8-H9-Cl-O2
SYN: 2-(4'-CHLORFENOXY)ETHANOL (Czech) * p-CHLORFENYLMONOGLYKOLETHER (Czech)
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
skn-rbt 500 mg/24H MOD 28ZPAK -,81,72
eye-rbt 250 ug/24H SEV 28ZPAK -,81,72
TXDS: orl-rat LD50:1490 mg/kg 28ZPAK -,81,72
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK2275000 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-
UPDT:7901 CAS: 68-88-2 MW: 374.95 MOLFM: C21-H27-Cl-N2-O2
SYN: ATARA * ATARAX * ATARAXOID * ATARAZOID * ATAZINA * ATERAX * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE * 1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL * DEBAIT * EQUIPOISE * FENAROL * HYCHOTINE * HYDROXINE * HYDROXYCINE * HYDROXYZINE * IDROSSIZINA * MEO-CALMA * NEUROZINA * NP 212 * PAMAZINE * PARENTERAL * PAXISTIL * PLACIDOL * PLAXIDOL * TRAN-Q * TRAQUILZINE * UCB 4492 * UCB 4992 * VESPARAZ-WIRKSTOFF
TXDS: orl-rat LD50:840 mg/kg CHTPBA 3,210,68
ipr-rat LD50:160 mg/kg CHTPBA 3,210,68
ivn-rat LD50:45 mg/kg ANPBAZ 61,669,61
orl-mus LD50:480 mg/kg AANEAB 7,87,63
ipr-mus LD50:137 mg/kg 27ZQAG -,237,72
scu-mus TDLo:200 mg/kg/(14D preg) TFX:TER TJADAB 10,159,74
ivn-mus LD50:137 mg/kg 27ZQAG -,237,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,80,69

KK2350000 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 1244-76-4 MW: 411.41 MOLFM: C21-H27-Cl-N2-O2 .Cl-H
SYN: ATARAX HYDROCHLORIDE * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE HYDROCHLORIDE * HYDROXYZINE HYDROCHLORIDE * VISTARIL HYDROCHLORIDE
TXDS: orl-rat LD50:950 mg/kg TXAPA9 18,185,71
orl-rat TDLo:53 mg/kg/(8-15D preg) TFX:TER PSDTAP 9,-,68
ipr-rat LD50:126 mg/kg TXAPA9 18,185,71
ivn-rat LD50:45 mg/kg 12VXAS 8,556,68
unk-rat TDLo:360 mg/kg/(10-15D preg) TFX:TER AJOGAH 95,109,66
orl-mus LDLo:515 mg/kg JPETAB 127,318,59

KK2355000 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY), 3,4,5-TRIMETHOXY BENZOATE, DIHYDROCHLORIDE
UPDT:7901 CAS: 20541-83-7 MW: 642.07 MOLFM: C31-H37-Cl-N2-O6 .2Cl-H
SYN: SAS 521
TXDS: ipr-rat LD50:360 mg/kg CHTPBA 3,210,68
orl-mus LD50:850 mg/kg CHTPBA 3,210,68
ipr-mus LD50:195 mg/kg CHTPBA 3,210,68

ETHANOL, 1-(p-CHLOROPHENYL)-1-CYCLOPROPYL- see: DN9248000

KK2400000 ETHANOL, 2-(p-CHLOROPHENYL)-1-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-1-p-TOLYL-
UPDT:7905 CAS: 78-41-1 MW: 438.05 MOLFM: C27-H32-Cl-N-O2

SYN: alpha-(p-CHLOROBENZYL)-4-DIETHYLAMINOETHOXY-4'-METHYLBENZHYDROL * 2-(p-CHLOROPHENYL)-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1-(p-TOLYL)ETHANOL * 2-p-CHLOROPHENYL-1-(p-(2-DIETHYLAMINOETHOXY)PHENYL)-1-p-TOLYLETHANOL * 1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1-(p-TOLYL)-2-(p-CHLOROPHENYL)ETHANOL * 1-(4-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-1-(p-TOLYL)-2-(p-CHLOROPHENYL)ETHANOL * MER 29 * METASQUALENE * TRIPARANOL

TXDS: orl-rat LD50:2000 mg/kg CRSBAW 155,2255,61
orl-rat TDLo:15 mg/kg/(1-14D preg) TFX:TER TXAPA9 10,565,67
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66

KK2410000 ETHANOL, 2-(3-CHLOROPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROCHLORIDE

UPDT:7901 MW: 292.23 MOLFM: C13-H18-Cl-N-O2 .Cl-H
SYN: m-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE * 2-(3-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 21,448,78
ivn-mus LD50:60 mg/kg JMCMAR 21,448,78

KK2411000 ETHANOL, 2-(4-CHLOROPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROCHLORIDE

UPDT:7901 MW: 292.23 MOLFM: C13-H18-Cl-N-O2 .Cl-H
SYN: p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE * 2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE
TXDS: orl-mus LD50:901 mg/kg JMCMAR 21,448,78
ipr-mus LD50:200 mg/kg JMCMAR 21,448,78
ivn-mus LD50:54 mg/kg JMCMAR 21,448,78

KK2412000 ETHANOL, 2-(4-CHLOROPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROCHLORIDE, (+)-

UPDT:7901 MW: 292.23 MOLFM: C13-H18-Cl-N-O2 .Cl-H
SYN: (+)-p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE * (+)-2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 21,448,78
ivn-mus LD50:60 mg/kg JMCMAR 21,448,78

KK2413000 ETHANOL, 2-(4-CHLOROPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROCHLORIDE, (-)-

UPDT:7901 MW: 292.23 MOLFM: C13-H18-Cl-N-O2 .Cl-H
SYN: (-)-p-CHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROCHLORIDE * (-)-2-(4-CHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 21,448,78
ivn-mus LD50:70 mg/kg JMCMAR 21,448,78

KK2425000 ETHANOL, 1-((m-CHLOROPHENYL)PHENYLPHOSPHINYL)-2,2,2-TRICHLORO-

UPDT:7901 MW: 384.02 MOLFM: C14-H11-Cl4-O2-P
SYN: ETHANOL, 2,2,2-TRICHLORO-1-((m-CHLOROPHENYL)PHENYLPHOSPHINYL)-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01553

ETHANOL, 1-(m-CHLOROPHENYL)-2,2-DICHLORO- see: DN9250000

KK2450000 ETHANOL, 2-CHLORO-, PHOSPHATE (3:1)

UPDT:7908 CAS: 115-96-8 MW: 285.50 MOLFM: C6-H12-Cl3-O4-P
SYN: CELLUFLEX * 2-CHLOROETHANOL PHOSPHATE * NCI-C60124 * NIAX FLAME RETARDANT 3 CF * PHOSPHORIC ACID, TRIS(2-CHLOROETHYL)ESTER * TRI-beta-CHLOROETHYL PHOSPHATE * TRI(2-CHLOROETHYL)PHOSPHATE * TRIS(beta-CHLOROETHYL) PHOSPHATE * TRIS(2-CHLOROETHYL) PHOSPHATE * TRICHLORETHYL PHOSPHATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:1410 mg/kg UCDS** 4/7/71
ipr-mus LDLo:250 mg/kg CBCCT* 7,396,55
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-CHLORO-, PHOSPHATE DIESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN see: GN5250000

KK2800000 ETHANOL, 2-CHLORO-, PHOSPHITE (2:1)

UPDT:7901 CAS: 1070-42-4 MW: 207.00 MOLFM: C4-H9-Cl2-O3-P
SYN: BIS(2-CHLOROETHYL)PHOSPHITE * PHOSPHOROUS ACID, BIS(2-CHLOROETHYL) ESTER
TXDS: orl-rat LD50:260 mg/kg AIHAAP 30,470,69
ipr-mus LDLo:250 mg/kg CBCCT* 7,790,55
skn-rbt LD50:141 mg/kg AIHAAP 30,470,69

KK2810000 ETHANOL, 2-CHLORO-, PHOSPHITE (3:1)

UPDT:7908 CAS: 140-08-9 MW: 269.50 MOLFM: C6-H12-Cl3-O3-P
SYN: PHOSPHOROUS ACID, TRIS(2-CHLOROETHYL) ESTER
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,185,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-CHLORO-, PHOSPHOROTHIOATE (3:1) see: TG4025000

ETHANOL, 2-(4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10YL)PROPYL)-1-PIPERAZINYL)- see: TL8225000

KK3325000 ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

UPDT:7902 CAS: 118-42-3 MW: 335.92 MOLFM: C18-H26-Cl-N3-O
SYN: 7-CHLORO-4-(4-(N-ETHYL-N-beta-HYDROXYETHYLAMINO) 1-METHYLBUTYLAMINO)QUINOLINE * 7-CHLORO-4-(4-(ETHYL(2-HYDROXYETHYL)AMINO)-1-METHYLBUTYLAMINO)QUINOLINE * 7-CHLORO-4-(5-(N-ETHYL-N-2-HYDROXYETHYLAMINO)-2-PENTYL)AMINOQUINOLINE * 2-((4-(7-CHLORO-4-QUINOLYL)AMINO)PENTYL)-ETHYLAMINO)ETHANOL * HYDROXYCHLOROQUINE * PLAQUENIL * WIN 1258
TXDS: orl-hmn TDLo:429 mg/kg/25D TFX:MMI LANCAO 1,1275,65
orl-mus LD50:3100 mg/kg 29ZVAB -,59,69
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,79,69

KK3400000 ETHANOL, 1-(3-CHLORO-2-THIENYL)-2-ISOPROPYLAMINO-

UPDT:7901 CAS: 62673-44-3 MW: 219.75 MOLFM: C9-H14-Cl-N-O-S
SYN: 3-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(3-CHLORO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 3-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:38 mg/kg JMCMAR 20,970,77

KK3450000 ETHANOL, 1-(4-CHLORO-2-THIENYL)-2-ISOPROPYLAMINO-

UPDT:7901 CAS: 62673-46-5 MW: 219.75 MOLFM: C9-H14-Cl-N-O-S
SYN: 4-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(4-CHLORO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 4-CHLORO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KK3500000 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

UPDT:7901 CAS: 5825-79-6 MW: 200.68 MOLFM: C10-H13-Cl-O2
SYN: 4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL * 4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL * EXPERIMENTAL CHEMOTHERAPEUTANT 1182
TXDS: orl-rat LD50:3800 mg/kg 28ZEAL 5,46,76

ETHANOL, 2-(N-(2-CYANOETHYL)-N-CYCLOHEXYL)AMINO- see: UG2910000

KK3527000 ETHANOL, 2-(2-(4-(3-(2-CYANO-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINYL)ETHOXY)-, DIHYDROCHLORIDE

UPDT:7901 MW: 511.56 MOLFM: C24-H30-N4-O2-S .2Cl-H
SYN: PHENOTHIAZINE, 2-CYANO-10-(3-(4-(2-HYDROXYETHOXYETHYL)-1-PIPERAZINYL)PROPYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:71 mg/kg CSLNX* NX#01384

KK3528000 ETHANOL, 2-CYCLOHEXYL-

UPDT:7908 CAS: 4442-79-9 MW: 128.24 MOLFM: C8-H16-O
SYN: 2-CYCLOHEXYLETHANOL * CYCLOHEXYLETHYL ALCOHOL * HEXAHYDROPHENYLETHYL ALCOHOL
TXDS: orl-rat LD50:940 mg/kg FCTXAV 13,681,75
skn-rbt LD50:1220 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK3530000 ETHANOL, 2-(CYCLOHEXYLAMINO)-

UPDT:7901 CAS: 2842-38-8 MW: 143.26 MOLFM: C8-H17-N-O
SYN: ABROMEEN E-25 * N-(2-HYDROXYETHYL)CYCLOHEXYLAMINE
TXDS: orl-rat LD50:38300 mg/kg 34ZIAG -,61,69

KK3534000 ETHANOL, 2-(CYCLOHEXYLAMINO)-, (aerosol)

UPDT:7901 CAS: 2842-38-8
SYN: ABROMEEN E-25 AEROSOL
TXDS: ihl-gpg LCLo:2000 mg/m3/1H 34ZIAG -,61,69

ETHANOL, 2-CYCLOHEXYLAMINO-1-PHENYL- see: DO0535000

KK3538000 ETHANOL, 2,2'-CYCLOHEXYLIMINODI-

UPDT:7901 CAS: 4500-29-2 MW: 187.32 MOLFM: C10-H21-N-O2
SYN: ABROMEEN E-2 * N,N-DI(2-HYDROXYETHYL)CYCLOHEXYLAMINE
TXDS: orl-rat LD50:2600 mg/kg 34ZIAG -,61,69

KK3542000 ETHANOL, 2,2'-CYCLOHEXYLIMINODI-, (aerosol)

UPDT:7908 CAS: 4500-29-2 MW: 187.32 MOLFM: C10-H21-N-O2
SYN: ABROMEEN E-2 AEROSOL
TXDS: ihl-gpg LCLo:2000 mg/m3/1H 34ZIAG -,61,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK3544000 ETHANOL, 1-CYCLOPROPYL-1-(p-TOLYL)-, dl-

UPDT:7901 MW: 176.28 MOLFM: C12-H16-O
SYN: BENZYL ALCOHOL, alpha-CYCLOPROPYL-alpha,p-DIMETHYL-, dl- * dl-alpha-CYCLOPROPYL-alpha,p-DIMETHYLBENZYL ALCOHOL * dl-CYCLOPROPYL METHYL p-TOLYL CARBINOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03430

KK3548000 ETHANOL, 2-DECYLTHIO-

UPDT:7901 MW: 218.44 MOLFM: C12-H26-O-S
SYN: 2-n-DECYLTHIOETHANOL
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02135

KK3550000 ETHANOL, 1-(DIBENZOFURAN-2''-YL)-2-DIETHYLAMINO-, HYDROCHLORIDE

UPDT:7901 CAS: 63980-54-1 MW: 319.86 MOLFM: C18-H21-N-O2 .Cl-H
SYN: 2-(2-(DIETHYLAMINO)-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE
TXDS: scu-mus LDLo:300 mg/kg JPETAB 58,159,36

KK3580000 ETHANOL, 1-(DIBENZOFURAN-2''-YL)-2-DIMETHYLAMINO-, HYDROCHLORIDE

UPDT:7901 CAS: 63980-55-2 MW: 291.80 MOLFM: C16-H17-N-O2 .Cl-H
SYN: 2-(2-(DIMETHYLAMINO)-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE
TXDS: scu-mus LDLo:550 mg/kg JPETAB 58,159,36

KK3600000 ETHANOL, 1-(DIBENZOFURAN-2'-YL)-2-PIPERIDINO-, HYDROCHLORIDE

UPDT:7901 CAS: 63980-56-3 MW: 331.87 MOLFM: C19-H21-N-O2 .Cl-H
SYN: 2-(2-PIPERIDINO-1-HYDROXYETHYL)DIBENZOFURAN HYDROCHLORIDE
TXDS: scu-mus LDLo:325 mg/kg JPETAB 58,159,36

ETHANOL, 1,2-DIBROMO-2,2-DICHLORO-, DIMETHYL PHOSPHATE see: TB9450000

KK3680000 ETHANOL, 1-(3,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINO-

UPDT:7901 MW: 343.11 MOLFM: C9-H13-Br2-N-O-S
SYN: 3,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(3,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 3,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KK3695000 ETHANOL, 1-(3,4-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINO-, HYDROCHLORIDE

UPDT:7901 CAS: 57681-90-0 MW: 379.57 MOLFM: C9-H13-Br2-N-O-S .Cl-H
SYN: 3,4-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE * 1-(3,4-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE * 2-THIOPHENEMETHANOL, 3,4-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JMCMAR 20,970,77

KK3730000 ETHANOL, 1-(4,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINO-, HYDROCHLORIDE

UPDT:7901 CAS: 57681-88-6 MW: 379.57 MOLFM: C9-H13-Br2-N-O-S .Cl-H
SYN: 4,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL HYDROCHLORIDE * 1-(4,5-DIBROMO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE * 2-THIOPHENEMETHANOL, 4,5-DIBROMO-alpha-(ISOPROPYLAMINOMETHYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:45 mg/kg JMCMAR 20,970,77

ETHANOL, 2,2'-(2,3-DIBUTOXYPHENETHYL)IMINODI-, HYDROCHLORIDE see: FD8751500

KK3850000 ETHANOL, 2-(DIBUTYLAMINO)-

UPDT:7908 CAS: 102-81-8 MW: 173.34 MOLFM: C10-H23-N-O
SYN: DIBUTYLAMINOETHANOL * 2-DIBUTYLAMINOETHANOL * 2-N-DIBUTYLAMINOETHANOL * beta-n-DIBUTYLAMINOETHYL ALCOHOL * N,N-DIBUTYLETHANOLAMINE * N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE * BU2AE
IRDS: skn-rbt 1 mg/24H AMIHBC 10,61,54
skn-rbt 500 mg open SEV UCDS** 11/29/63
eye-rbt 20 mg/24H SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1070 mg/kg AMIHBC 10,61,54
ipr-rat LD50:144 mg/kg TXAPA9 12,486,68
ipr-mus LD50:52 mg/kg RCRVAB 38(12),975,69
skn-rbt LD50:1680 mg/kg AMIHBC 10,61,54
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm (skin) DTLVS* 3,74,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK4025000 ETHANOL, 2-(DIBUTYLAMINO)-alpha-(6-METHOXYQUINOL-4-YL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 63980-57-4 MW: 403.44 MOLFM: C20-H30-N2-O2 .2Cl-H
TXDS: ipr-mus LD50:175 mg/kg BJPCAL 1,90,46

KK4200000 ETHANOL, 1,2-DICHLORO-, ACETATE

UPDT:7901 CAS: 10140-87-1 MW: 157.00 MOLFM: C4-H6-Cl2-O2
SYN: 1,2-DICHLOROETHYL ACETATE
TXDS: ihl-rat LCLo:16 ppm/4H JHTAB 31,343,49

KK4250000 ETHANOL, 2-(3,4-DICHLOROBENZYLIDENEAMINO)-

UPDT:7901 MW: 218.09 MOLFM: C9-H9-Cl2-N-O
SYN: N-(3,4-DICHLOROBENZYLIDENE)-2-AMINOETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01696

ETHANOL, 2,2-DICHLORO-, 2-CHLOROETHYL METHYL PHOSPHITE see: TG7050000

KK4375000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-

UPDT:7901 CAS: 120-67-2 MW: 207.06 MOLFM: C8-H8-Cl2-O2
SYN: CELLOSOLVE, 2,4-DICHLOROPHENYL- * 2,4-DICHLOROPHENYL CELLOSOLVE
TXDS: orl-rat LD50:1410 mg/kg UCDS** -,-,71
skn-rbt LD50:1250 mg/kg UCDS** -,-,71

KK4550000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, BENZOATE

UPDT:7901 CAS: 94-83-7 MW: 311.17 MOLFM: C15-H12-Cl2-O3
SYN: 2,4-DEB * 2-(2,4-DICHLOROPHENOXY)ETHYL BENZOATE
TXDS: orl-rat LD50:1700 mg/kg RREVAH 10,97,65

KK4900000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

UPDT:7901 CAS: 136-78-7 MW: 309.10 MOLFM: C8-H7-Cl2-O5-S .Na
SYN: CRAG HERBICIDE * CRAG HERBICIDE 1 * CRAG SESONE * 2,4-DES-Na * 2,4-DES-NATRIUM (German) * 2,4-DES SODIUM * 2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT * 2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT * DISUL * DISUL-Na * DISUL-SODIUM * EXPERIMENTAL HERBICIDE 1 * NATRIUM-2,4-DICHLORPHENOXYATHYLSULFAT (German) * SES * SESONE * SODIUM 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE * SODIUM 2,4-DICHLOROPHENOXYETHYL SULPHATE * SODIUM 2,4-DICHLOROPHENYL CELLOSOLVE SULFATE
TXDS: orl-rat LD50:730 mg/kg RREVAH 10,97,65
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLVS* 3,61,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,41,69
REGS: OSHA STANDARD-air:TWA 15 mg/m3 (SCP-U) FEREAC 39,23540,74

KK4950000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, PHOSPHITE (3:1)

UPDT:7901 CAS: 94-84-8 MW: 649.12 MOLFM: C24-H21-Cl6-O6-P
SYN: 2,4-DEP * FALONE-444-E * FALONE E 44 * PHOSPHOROUS ACID, TRIS(2 (2 4-DICHLOROPHENOXY)ETHYL ESTER * TRI(2,4-DICHLOROPHENOXYETHYL) PHOSPHITE * TRIS(2,4-DICHLOROPHENOXYETHYL) PHOSPHITE * 3Y9
TXDS: orl-rat LDLo:850 mg/kg RREVAH 10,97,65
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,149,69

KK4960000 ETHANOL, 2-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROBROMIDE
UPDT:7901 MW: 371.13 MOLFM: C13-H17-Cl2-N-O2 .Br-H
SYN: 3,4-DICHLORO-alpha,alpha-DIMETHYL-2-AMINOPROPIONATE PHENETHYL ALCOHOL HYDROBROMIDE * 2-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROBROMIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 21,448,78
ivn-mus LD50:55 mg/kg JMCMAR 21,448,78

KK4980000 ETHANOL, 2-(2,4-DICHLOROPHENYLTHIO)-
UPDT:7902 MW: 223.12 MOLFM: C8-H8-Cl2-O-S
SYN: 2,4-DICHLOROPHENYLTHIOETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05549

KK5000000 ETHANOL, 1-(3,4-DICHLOROPHENYL)-2,2,2-TRICHLORO-, ACETATE
UPDT:7901 CAS: 21757-82-4 MW: 336.42 MOLFM: C10-H7-Cl5-O2
SYN: MEB-6046 * 2,2,2-TRICHLORO-1-(3,4-DICHLOROPHENYL)ETHANOL ACETATE
TXDS: orl-rat LD50:10000 mg/kg 85ARAE 1,96,77

KK5050000 ETHANOL, 1-(3,5-DICHLORO-2-THIENYL)-2-ISOPROPYLAMINO-
UPDT:7901 CAS: 62673-48-7 MW: 254.19 MOLFM: C9-H13-Cl2-N-O-S
SYN: 3,5-DICHLORO-alpha-(ISOPROPYLAMINOMETHYL)-2-THIOPHENEMETHANOL * 1-(3,5-DICHLORO-2-THIENYL)-2-ISOPROPYLAMINOETHANOL * 2-THIOPHENEMETHANOL, 3,5-DICHLORO-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KK5075000 ETHANOL, 2-(DIETHYLAMINO)-
UPDT:7908 CAS: 100-37-8 MW: 117.22 MOLFM: C6-H15-N-O
SYN: DEAE * DIAETHYLAMINOAETHANOL (German) * DIETHYLAMINOETHANOL * N-DIETHYLAMINOETHANOL * beta-DIETHYLAMINOETHANOL * 2-(DIETHYLAMINO)ETHANOL * 2-N-DIETHYLAMINOETHANOL * beta-DIETHYLAMINOETHYL ALCOHOL * DIETHYLETHANOLAMINE * N,N-DIETHYLETHANOLAMINE * N,N-DIETHYL-N-(beta-HYDROXYETHYL)AMINE * 2-HYDROXYTRIETHYLAMINE
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 500 mg open MLD UCDS** 6/11/63
eye-rbt 5 mg SEV UCDS** 6/11/63
TXDS: orl-rat LD50:1300 mg/kg JIHTAB 26,269,44
ipr-rat LD50:1220 mg/kg TXAPA9 12,486,68
ipr-mus LD50:308 mg/kg ARZNAD 9,31,59
scu-mus LD50:1561 mg/kg ARZNAD 4,649,54
ivn-mus LD50:188 mg/kg ARZNAD 9,31,59
ims-mus LD50:416 mg/kg ARZNAD 9,31,59
skn-rbt LD50:1260 mg/kg DTLVS* 3,85,71
skn-gpg LD50:1000 mg/kg DTLVS* 3,85,71
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,85,71
REGS: OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-J) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK5200000 ETHANOL, DIETHYLAMINO-, alpha-ALLYL-DIPHENYLACETATE, HYDROCHLORIDE
UPDT:7901 CAS: 63980-58-5 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-PHENYL-, 1-((DIETHYLAMINO)METHYL)-3-BUTENYL ESTER, HYDROCHLORIDE * DIETHYLAMINO ETHANOL alpha-ALLYL-DIPHENYLACETATE HYDROCHLORIDE * RO 2-3765
TXDS: ipr-mus LD50:185 mg/kg JPETAB 104,284,52

ETHANOL, 2-(DIETHYLAMINO)-, BENZILATE HYDROCHLORIDE see: DD2800000
ETHANOL, 2-(DIETHYLAMINO)-, 2,2-DIPHENYLACETATE, HYDROCHLORIDE see: AH2625000
ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 3-AMINO-4-BUTOXYBENZOATE see: DG1450000
ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE see: ET1750000
ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 1-PHENYLCYCLOPENTANECARBOXYLATE (ESTER) CITRATE see: GY3500000

KK5550000 ETHANOL, 1-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-2-(p-METHOXYPHENYL)-1-PHENYL-
UPDT:7901 CAS: 67-98-1 MW: 419.61 MOLFM: C27-H33-N-O3
SYN: (p-2-DIETHYLAMINOETHOXYPHENYL)-1-PHENYL-2-p-ANISYLETHANOL * 1-(4-(2-DIETHYLAMINOETHOXY)PHENYL)-1-PHENYL-2-(p-ANISYL)ETHANOL * 1-(p-(2-(DIETHYLAMINO)ETHOXY)PHENYL)-1-PHENYL-2-(p-METHOXYPHENYL)ETHANOL * ETHAMOXYTRIPHETOL * ETHANOXYTRIPHETOL * MER 25
TXDS: orl-rat TDLo:175 mg/kg/(13-19D preg) TFX:TER AJOGAH 90,264,64
REVIEW: TOXICOLOGY REVIEW CLECAP 4,551,75

ETHANOL, 2-(DIETHYLAMINO)-, 2-ETHYLHEXANOATE, HYDROCHLORIDE see: MO7730000
ETHANOL, 2-(DIETHYLAMINO)-, 5-METHYL-2-PHENYLHEXANOATE, HYDROCHLORIDE see: MO8405000

KK5650000 ETHANOL, 2-DIETHYLAMINO-1-(PHENANTHR-3''-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 5341-13-9 MW: 329.90 MOLFM: C20-H23-N-O .Cl-H
SYN: 3-(2-(DIETHYLAMINO)-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE
TXDS: scu-mus LDLo:600 mg/kg JPETAB 58,159,36

ETHANOL, 2-DIETHYLAMINO-1-PHENYL-, o-ETHOXYBENZOATE, HYDROCHLORIDE see: DG9877000
ETHANOL, 2-(DIETHYLAMINO)-, 2-PHENYLBUTYRATE, HYDROCHLORIDE see: ET5965000
ETHANOL, 2-(DIETHYLAMINO)-, 2-PHENYLNONANOATE, HYDROCHLORIDE see: RA7000000
ETHANOL, 2-(DIETHYLAMINO)-, 2-PHENYLVALERATE, HYDROCHLORIDE see: YV7820000

KK5775000 ETHANOL, 1-(3,4-DIHYDROXYPHENYL)-2-ETHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 6422-43-1 MW: 233.72 MOLFM: C10-H15-N-O3 .Cl-H
SYN: (3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1, HYDROCHLORIDE
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

KK5950000 ETHANOL, 2-(DIISOPROPYLAMINO)-
UPDT:7908 CAS: 96-80-0 MW: 145.28 MOLFM: C8-H19-N-O
SYN: DIISOPROPYL ETHANOLAMINE * N,N-DIISOPROPYLETHANOLAMINE * DIISOPROPYLETHANOLAMINE (DOT) * 2-DIISOPROPYLAMINOETHANOL
IRDS: skn-rbt 500 mg open MLD UCDS** 6/6/69
eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1070 mg/kg UCDS** 6/6/69
ipr-rat LD50:1080 mg/kg TXAPA9 12,486,68
skn-rbt LD50:450 mg/kg AMIHBC 10,61,54
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALEATE see: EY9860000
ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALEATE see: FA6670000
ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALEATE see: FD0845000
ETHANOL, 2,2'-(2,3-DIMETHOXYPHENETHYL)IMINODI-, DICARBANILATE, HYDROCHLORIDE see: FD8753000

KK6125000 ETHANOL, 2-DIMETHYLAMINO-
UPDT:7908 CAS: 108-01-0 MW: 89.16 MOLFM: C4-H11-N-O
SYN: DEANOL * DIMETHYLAMINOAETHANOL (German) * DIMETHYLAMINOETHANOL * N-DIMETHYLAMINOETHANOL * N,N-DIMETHYLAMINOETHANOL * beta-DIMETHYLAMINOETHANOL * 2-DIMETHYLAMINOETHANOL * 2-(DIMETHYLAMINO)ETHANOL * beta-DIMETHYLAMINOETHYL ALCOHOL * DIMETHYLETHANOLAMINE * N,N-DIMETHYLETHANOLAMINE * N,N-DIMETHYL-N-(2-HYDROXYETHYL)AMINE * N,N-DIMETHYL-2-HYDROXYETHYLAMINE * DMAE * beta-HYDROXYETHYLDIMETHYLAMINE
IRDS: skn-rbt 445 mg open MLD UCDS** 12/15/71
eye-rbt 750 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2340 mg/kg UCDS** 12/15/71
ipr-mus LD50:1020 mg/kg FEPRA7 19,23,60
scu-mus LD50:961 mg/kg AEPPAE 225,428,55
skn-rbt LD50:1370 mg/kg AMIHBC 4,119,51
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK6300000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE
UPDT:7901 CAS: 3635-74-3 MW: 234.33 MOLFM: C13-H18-N2-O2
SYN: CERVOXAN * DAYFEN * DEANER * DEANOL p-ACETAMIDOBENZOATE * DIFORENE * 2-DIMETHYLAMINOETHANOL p-ACETAMIDOBENZOATE * ELEVAN * NERVOTON
TXDS: ipr-rat LD50:800 mg/kg 27ZQAG -,419,72
orl-mus LD50:3918 mg/kg 27ZQAG -,419,72
ipr-mus LD50:1020 mg/kg 27ZQAG -,419,72

ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1) see: LZ9800000

KK6550000 ETHANOL, 2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)-
UPDT:7901 CAS: 27976-81-4 MW: 192.29 MOLFM: C11-H16-N2-O
SYN: 2-((p-DIMETHYLAMINOBENZYLIDENE)AMINO)ETHANOL
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00893

KK6650000 ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE
UPDT:7901 CAS: 63980-59-6 MW: 385.32 MOLFM: C4-H11-N-O .2C4-H4-O6
SYN: ATROL * DIMETHAEN * LIPARON * RECREIN
TXDS: orl-rat LD50:2590 mg/kg 27ZQAG -,419,72
ipr-rat LD50:459 mg/kg 27ZQAG -,419,72
scu-rat LD50:1098 mg/kg 27ZQAG -,419,72
orl-mus LD50:3100 mg/kg SCIEAS 126,610,57

KK6825000 ETHANOL, 2-(2-DIMETHYLAMINOETHOXY)-
UPDT:7908 CAS: 1704-62-7 MW: 133.22 MOLFM: C6-H15-N-O2
SYN: 2-(2-DIMETHYLAMINOETHOXY)ETHANOL
TXDS: orl-rat LD50:2460 mg/kg TXAPA9 28,313,74
par-mus LDLo:240 mg/kg CBCCT* 7,687,55
skn-rbt LD50:1410 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-, PHENOTHIAZINE-10-CARBOXYLATE (ESTER), HYDROCHLORIDE see: SN7525000

KK6955000 ETHANOL, 1-(2-DIMETHYLAMINOETHYL)AMINO-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 26799-34-8 MW: 254.21 MOLFM: C7-H12-F6-N2-O
SYN: 1-(2-(DIMETHYLAMINO)ETHYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHANOL
TXDS: orl-mus LD50:300 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JMCMAR 13,1215,70

ETHANOL, 2-(DIMETHYLAMINO)-, METHACRYLATE see: OZ4200000

KK7100000 ETHANOL, 2-DIMETHYLAMINO-1-(PHENANTHR-3''-YL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63980-60-9 MW: 301.84 MOLFM: C18-H19-N-O .Cl-H
SYN: 3-(2-(DIMETHYLAMINO)-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE
TXDS: scu-mus LDLo:600 mg/kg JPETAB 58,159,36

KK7175000 ETHANOL, 2-DIMETHYLAMINO-, TARTRATE
UPDT:7901 CAS: 5988-51-2 MW: 239.26 MOLFM: C4-H11-N-O .C4-H6-O6
SYN: 2-(DIMETHYLAMINO)-ETHANOL TARTRATE * DMAE TARTRATE
TXDS: orl-rat LD50:2600 mg/kg 27ZQAG -,420,72
orl-mus LD50:3100 mg/kg 27ZQAG -,420,72

KK7180000 ETHANOL, 2-(1,1-DIMETHYLHEPTYLTHIO)-
UPDT:7902 MW: 204.41 MOLFM: C11-H24-O-S
SYN: 2-(1,1-DIMETHYLHEPTYLTHIO)ETHANOL * tert-NONYLTHIOETHANOL
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04974

KK7190000 ETHANOL, 1,1-DIMETHYL-2-(p-TOLYL)-, 2-AMINOPROPIONATE, HYDROBROMIDE
UPDT:7901 MW: 316.28 MOLFM: C14-H21-N-O2 .Br-H
SYN: 2-(p-TOLYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROBROMIDE
TXDS: ipr-mus LD50:190 mg/kg JMCMAR 21,448,78
ivn-mus LD50:80 mg/kg JMCMAR 21,448,78

KK7200000 ETHANOL, 2,2-DINITRO-
UPDT:7901 MW: 136.08 MOLFM: C2-H4-N2-O5
SYN: 2,2-DINITROETHANOL
TXDS: ipr-mus LD50:430 mg/kg KHFZAN 11(1),73,77

KK7220000 ETHANOL, 2,2-DINITRO-2-FLUORO-
UPDT:7901 MW: 154.07 MOLFM: C2-H3-F-N2-O5
SYN: 2,2-DINITRO-2-FLUOROETHANOL * 2-FLUORO-2,2-DINITROETHANOL
TXDS: ipr-mus LD50:54 mg/kg KHFZAN 11(1),73,77

KK7240000 ETHANOL, 2,2-DINITRO-, POTASSIUM SALT
UPDT:7901 MW: 175.18 MOLFM: C2-H4-N2-O5 .K
SYN: 2,2-DINITROETHANOL POTASSIUM SALT * POTASSIUM 2,2-DINITROETHOXIDE
TXDS: ipr-mus LD50:415 mg/kg KHFZAN 11(1),73,77

KK7350000 ETHANOL, 2-(2-(4-(DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)-
UPDT:7905 CAS: 3733-63-9 MW: 340.51 MOLFM: C21-H28-N2-O2
SYN: 1-BENZHYDRYL-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * DECLOXIZINE * 1-(DIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 2-(2-((4-DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)ETHANOL * HYDROXYDIETHYLPHENAMINE * UCB 1402
TXDS: orl-rat LD50:840 mg/kg ARZNAD 18,1002,68
ipr-rat LD50:103 mg/kg ARZNAD 18,1002,68
ivn-rat LD50:47 mg/kg ARZNAD 18,1002,68
orl-mus LD50:470 mg/kg ARZNAD 18,1002,68
ipr-mus LD50:135 mg/kg ARZNAD 18,1002,68
ivn-mus LD50:45 mg/kg ARZNAD 18,1002,68

KK7400000 ETHANOL, 2,2'-((4,5-DIPHENYL-2-OXAZOLYL)IMINO)DI-, MONOHYDRATE
UPDT:7901 CAS: 63867-52-7 MW: 342.43 MOLFM: C19-H20-N2-O3 .H2-O
SYN: AGEROPLAS * 2-(BIS(beta-HYDROXYETHYL)AMINO)-4,5-DIPHENYLOXAZOLE MONOHYDRATE * DIETHAMPHENAZOL MONOHYDRATE * 2,2'-DIHYDROXY-N-(4,5-DIPHENYLOXAZOLE-2-YL)DIETHYLAMINE MONOHYDRATE * N-(4,5-DIPHENYLOXAZOL-2-YL)DIETHANOLAMINE MONOHYDRATE * 2,2'-((4,5-DIPHENYL-2-OXAZOLYL)IMINO)-DIETHANOL MONOHYDRATE * DITAZOL MONOHYDRATE * S 222
TXDS: orl-rat LD50:11380 mg/kg 12VXAS 9,451,76
ipr-rat LD50:7770 mg/kg 12VXAS 9,451,76
orl-mus LD50:9621 mg/kg 12VXAS 9,451,76
ipr-mus LD50:3390 mg/kg 12VXAS 9,451,76

KK7450000 ETHANOL, 2,2',2'',2'''-((4,8-DIPIPERIDINOPYRIMIDO(5,4-d)PYRIMIDINE-2,6-DIYL)DINITRILO)TETRA-
UPDT:7906 CAS: 58-32-2 MW: 504.72 MOLFM: C24-H40-N8-O4
SYN: 2,6-BIS(DIETHANOLAMINO)-4,8-DIPIPERIDINOPYRIMIDO(5,4-d)PYRIMIDINE * DIPYRIDAMINE * DIPYRIDAMOL * DIPYRIDAMOLE * DIPYUDAMINE * PERSANTIN * PYRIMIDO(5,4-d)PYRIMIDINE, 2,6-BIS(BIS(2-HYDROXYETHYL)AMINO)-4,8-DIPERIDINO- * RA 8 * USAF GE-12
TXDS: scu-rat LD50:1650 mg/kg ARZNAD 22,892,72
ivn-rat LD50:195 mg/kg ARZNAD 22,892,72
orl-mus LD50:2150 mg/kg ARZNAD 11,848,61
ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:150 mg/kg ARZNAD 11,848,61

KK7525000 ETHANOL, 2,2'-DITHIODI-
UPDT:7908 CAS: 1892-29-1 MW: 154.26 MOLFM: C4-H10-O2-S2
SYN: DITHIODIGLYCOL * USAF TH-9
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL,2,2'-DITHIODI-AMIDE see: AB8300000

KK7875000 ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT
UPDT:7908 CAS: 13150-00-0 MW: 420.60 MOLFM: C18-H37-O7-S .Na
SYN: ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT * SODIUM LAURYL TRIOXYETHYLENE SULFATE * SULFURIC ACID, MONO(2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)ETHYL) ESTER, SODIUM SALT
TXDS: orl-rat LD50:1820 mg/kg TXAPA9 4,402,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK7890000 ETHANOL, 2-(DODECYLOXY)-, HYDROGEN SULFATE, SODIUM SALT
UPDT:7908 CAS: 15826-16-1 MW: 333.49 MOLFM: C14-H30-O5-S .Na
SYN: DODECYL SODIUM ETHOXYSULFATE * SODIUM LAURYL ETHOXYSULPHATE
TXDS: orl-rat LD50:1995 mg/kg FCTXAV 5,763,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK7900000 ETHANOL, 2-(N-(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINO)-
UPDT:7909 CAS: 63041-07-6 MW: 237.33 MOLFM: C13-H19-N-03
SYN: MONOGLYCIDYL ETHER of N-PHENYLDIETHANOLAMINE
TXDS: scu-mus TDLo:17 gm/kg/43W-I TFX:ETA FCTXAV 4,365,66

KK8050000 ETHANOL, 2-ETHOXY-
UPDT:7910 CAS: 110-80-5 MW: 90.14 MOLFM: C4-H10-02
SYN: CELLOSOLVE * CELLOSOLVE (DOT) * CELLOSOLVE SOLVENT * DOWANOL EE * ETHER MONOETHYLIQUE DE L'ETHYLENE-GLYCOL (French) * 2-ETHOXYETHANOL * ETHYLENE GLYCOL ETHYL ETHER * ETHYL CELLOSOLVE * ETHYLENE GLYCOL MONOETHYL ETHER * ETHYLENE GLYCOL MONOETHYL ETHER (DOT) * ETOKSYETYLOWY ALKOHOL (Polish) * GLYCOL ETHYL ETHER * GLYCOL MONOETHYL ETHER * HYDROXY ETHER * NCI-C54853 * OXITOL * POLY-SOLV EE
IRDS: eye-hmn 6000 ppm PHRPA6 45,1459,30
skn-rbt 500 mg open MLD UCDS** 5/20/66
eye-rbt 50 mg MOD UCDS** 5/20/66
eye-gpg 10 ug MLD JPPMAB 11,150,59
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:4300 mg/kg JIHTAB 21,173,39
ipr-rat LDLo:1200 mg/kg JPPMAB 11,150,59
ihl-mus LC50:1820 ppm JIHTAB 25,157,43
ipr-mus LD50:1710 mg/kg JPETAB 90,338,47
scu-mus LDLo:5 gm/kg JPETAB 42,355,31
ivn-mus LD50:3900 mg/kg ARZNAD 21,880,71
orl-rbt LD50:3100 mg/kg AMIHAB 14,114,56
skn-rbt LD50:3500 mg/kg UCDS** 5/20/66
orl-gpg LD50:1400 mg/kg JIHTAB 23,259,41
ihl-gpg LCLo:3000 ppm/24H PHRPA6 45,1459,30
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm (skin) DTLVS* 3,101,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,65,69
REGS: OSHA STANDARD-air:TWA 200 ppm (skin) (SCP-V) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK8225000 ETHANOL, 2-ETHOXY-, ACETATE
UPDT:7908 CAS: 111-15-9 MW: 132.18 MOLFM: C6-H12-03
SYN: ACETATE DE CELLOSOLVE (French) * ACETATE DE L'ETHER MONOETHYLIQUE DE L'ETHYLENE-GLYCOL (French) * ACETATE D'ETHYLGLYCOL (French) * ACETATO DI CELLOSOLVE (Italian) * ACETIC ACID, 2-ETHOXYETHYL ESTER * 2-AETHOXY-AETHYLACETAT (German) * AETHYLENGLYKOLAETHERACETAT (German) * 'CELLOSOLVE' ACETATE * CELLOSOLVE ACETATE (DOT) * CSAC * ETHOXY ACETATE * 2-ETHOXYETHANOL, ester with ACETIC ACID * 2-ETHOXY-ETHYLACETAAT (Dutch) * ETHOXYETHYL ACETATE * 2-ETHOXYETHYLACETATE * 2-ETHOXYETHYLE, ACETATE DE (French) * beta-ETHOXYETHYL ACETATE * ETHYL CELLOSOLVE ACETAAT (Dutch) * ETHYLENE GLYCOL ETHYL ETHER ACETATE * ETHYLENE GLYCOL MONOETHYL ETHER ACETATE * ETHYLENE GLYCOL MONOETHYL ETHER ACETATE (DOT) * ETHYLGLYKOLACETAT (German) * 2-ETOSSIETIL-ACETATO (Italian) * GLYCOL MONOETHYL ETHER ACETATE * OCTAN ETOKSYETYLU (Polish) * OXYTOL ACETATE * POLY-SOLV EE ACETATE
IRDS: skn-rbt 490 mg open MLD UCDS** 1/13/67
eye-rbt 40 mg MOD UCDS** 1/13/67
TXDS: orl-rat LD50:2900 mg/kg TXAPA9 51,117,79
ihl-rat LCLo:1500 ppm/8H AIHQA5 17,129,56
ipr-mus LD50:1420 mg/kg SCCUR* -,2,61
scu-mus LDLo:5 gm/kg JPETAB 42,355,31
skn-rbt LD50:10500 mg/kg UCDS** 1/13/67
orl-gpg LD50:1910 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm (skin) DTLWS* -,17,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,65,69
REGS: OSHA STANDARD-air:TWA 100 ppm (skin) (SCP-D) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2-ETHOXY-, ACRYLATE see: AS9800000

KK8750000 ETHANOL, 2-(2-ETHOXYETHOXY)-
UPDT:7908 CAS: 111-90-0 MW: 134.20 MOLFM: C6-H14-03
SYN: APV * CARBITOL * CARBITOL CELLOSOLVE * CARBITOL SOLVENT * DIETHYLENE GLYCOL ETHYL ETHER * DIETHYLENE GLYCOL MONOETHYL ETHER * DIGLYCOL MONOETHYL ETHER * DIOXITOL * DOWANOL * ETHOXY DIGLYCOL * 2-(2-ETHOXYETHOXY)ETHANOL * ETHYL CARBITOL * ETHYL DIETHYLENE GLYCOL * ETHYLENE DIGLYCOL MONOETHYL ETHER * LOSUNGSMITTEL APV * MONOETHYL ETHER of DIETHYLENE GLYCOL * POLY-SOLV * SOLVOLSOL
IRDS: skn-rbt 500 mg/24H MLD JPETAB 82,377,44
eye-rbt 500 mg MOD UCDS** 11/22/68
eye-rbt 125 mg MLD ADSYAF 45,553,42
TXDS: orl-rat LD50:6500 mg/kg JIHTAB 29,190,47
skn-rbt LD50:6000 mg/kg JIHTAB 29,190,47
ipr-rat LDLo:3000 mg/kg JPPMAB 11,150,59
skn-mus LD50:6000 mg/kg JIHTAB 29,190,47
ipr-mus LDLo:2000 mg/kg JIHTAB 29,190,47
scu-mus LD50:5500 mg/kg JPETAB 65,89,39
ivn-dog LD50:3000 mg/kg JIHTAB 29,190,47
ivn-cat LDLo:5000 mg/kg JIHTAB 29,190,47
orl-rbt LD50:3620 mg/kg JIHTAB 23,259,41
ivn-rbt LD50:2500 mg/kg JIHTAB 29,190,47
orl-gpg LD50:3670 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,31,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK8925000 ETHANOL, 2-(2-ETHOXYETHOXY)-, ACETATE
UPDT:7908 CAS: 112-15-2 MW: 176.24 MOLFM: C8-H16-04
SYN: CARBITOL ACETATE * DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE * DIGLYCOL MONOETHYL ETHER ACETATE
IRDS: skn-rbt 500 mg open MLD UCDS** 7/20/65
eye-rbt 505 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:11 gm/kg UCDS** 7/20/65
skn-rbt LD50:15 gm/kg UCDS** 7/20/65
orl-gpg LD50:3930 mg/kg JIHTAB 23,259,41
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,31,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2-(2-ETHOXYETHOXY)-, CITRATE see: GE7655000

KK8950000 ETHANOL, 2-(2-(2-ETHOXYETHOXY)ETHOXY)-
UPDT:7908 CAS: 112-50-5 MW: 178.26 MOLFM: C8-H18-04
SYN: DOWANOL TE * 2-(2-(2-ETHOXYETHOXY)ETHOXY)ETHANOL * ETHOXYTRIETHYLENE GLYCOL * ETHOXYTRIGLYCOL * TRIETHYLENE GLYCOL ETHYL ETHER * TRIETHYLENE GLYCOL MONOETHYL ETHER * TRIGLYCOL MONOETHYL ETHER
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:11 gm/kg JIHTAB 30,63,48
skn-rbt LD50:8 gm/kg AMIHBC 4,119,51
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2-(2-ETHOXYETHOXY)-, LAURATE see: OF0580000
ETHANOL, 2-(2-ETHOXYETHOXY)-, PHTHALATE see: TI2050000
ETHANOL, 2-(2-ETHOXYETHOXY)-, STEARATE see: WI3550000
ETHANOL, 2,2'-(2-ETHOXY-3-METHOXYPHENETHYL)IMINODI-, DICARBANILATE, HYDROCHLORIDE see: FD8754500

KK9000000 ETHANOL, 1-ETHOXY-2,2,2-TRIFLUORO-
UPDT:7908 CAS: 433-27-2 MW: 144.11 MOLFM: C4-H7-F3-02
SYN: 1-ETHOXY-2,2,2-TRIFLUOROETHANOL
TXDS: orl-mus LD50:600 mg/kg JMCMAR 13,1212,70
ipr-mus LD50:600 mg/kg JMCMAR 13,1212,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK9100000 ETHANOL, 2-(ETHYLAMINO)-
UPDT:7908 CAS: 110-73-6 MW: 89.16 MOLFM: C4-H11-N-O
SYN: 2-ETHYLAMINOETHANOL * 2-N-MONOETHYLAMINOETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1000 mg/kg FCTXAV 5,327,67
ipr-rat LD50:1170 mg/kg TXAPA9 12,486,68
skn-rbt LD50:360 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2-ETHYLAMINO-1-(3-FLUOROPHENYL)-, HYDROBROMIDE see: DO5550000

KK9240000 ETHANOL, 2-(p-ETHYLAZOPHENYLAMINO)-, comp. with ZINC CHLORIDE
UPDT:7901
SYN: p-DIAZO ETHYL HYDROXYETHYLANILINE, ZINC CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00199

KK9275000 ETHANOL, 2-(2-ETHYLBUTOXY)-
UPDT:7901 CAS: 4468-93-3 MW: 146.26 MOLFM: C8-H18-02
SYN: 2-(2-ETHYLBUTOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1910 mg/kg AMIHBC 10,61,54
skn-rbt LD50:320 mg/kg AMIHBC 10,61,54
ETHANOL, 2,2'-(ETHYLENEDIOXY)DI- see: YE4550000

KK9500000 ETHANOL, 2,2'-ETHYLENEDIOXYDI-, DIACETATE
UPDT:7908 CAS: 111-21-7 MW: 234.28 MOLFM: C10-H18-06
SYN: ACETIC ACID, TRIETHYLENE GLYCOL DIESTER
TXDS: orl-rat LD50:23 gm/kg AIHAAP 30,470,69
skn-rbt LD50:8000 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KK9625000 ETHANOL, 2-((2-ETHYLHEXYL)OXY)-
UPDT:7901 CAS: 1559-35-9 MW: 174.32 MOLFM: C10-H22-02
SYN: 2-(2-ETHYLHEXYLOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:3080 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg AMIHBC 10,61,54

KK9800000 ETHANOL, 2,2'-(ETHYLIMINO)DI-
UPDT:7908 CAS: 139-87-7 MW: 133.22 MOLFM: C6-H15-N-02
SYN: N-ETHYL-2,2'-IMINODIETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:4570 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL0175000 ETHANOL, 2-(ETHYLMETHYLAMINO)-
UPDT:7901 CAS: 2893-43-8 MW: 103.19 MOLFM: C5-H13-N-O
SYN: RIKER #566
TXDS: ipr-mus LDLo:934 mg/kg FEPRA7 19,23,60

KL0200000 ETHANOL, 2-(N-ETHYL-N-((5-METHYLBENZO(b)THIEN-3-YL)METHYL)AMINO)-, HYDROCHLORIDE
UPDT:7901 CAS: 7349-43-1 MW: 285.86 MOLFM: C14-H19-N-O-S .Cl-H
SYN: BENZO(b)THIOPHENE, 3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-5-METHYL-, HYDROCHLORIDE * 3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-5-METHYLBENZO(b)THIOPHENE HYDROCHLORIDE * 2-(N-ETHYL-N-((5-METHYLBENZO(b)THIEN-3-YL)METHYL)AMINO)ETHANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 9,819,66

KL0350000 ETHANOL, 2-(ETHYLNITROSAMINO)-
UPDT:7911 CAS: 13147-25-6 MW: 118.16 MOLFM: C4-H10-N2-02
SYN: AETHYL-AETHANOL-NITROSOAMIN (German) * EENA * ETHYL-2-HYDROXYETHYLNITROSAMINE * 2-(ETHYLNITROSAMINO)ETHANOL * N-NITROSOAETHYLAETHANOLAMIN (German) * N-NITROSOETHYLETHANOLAMINE * N-NITROSOETHYL-2-HYDROXYETHYLAMINE * N-NITROSO-N-ETHYL-N-(2-HYDROXYETHYL)AMINE
TXDS: orl-rat TDLo:1850 mg/kg/53W-C TFX:ETA ARZNAD 19,1077,69
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 17,83,78
REVIEW: TOXICOLOGY REVIEW GANMAX 17,107,75

KL0700000 ETHANOL, 2-((1-ETHYLPENTYL)OXY)-
UPDT:7901 CAS: 10138-47-3 MW: 160.29 MOLFM: C9-H20-02
SYN: 2-(1-ETHYLAMYLOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2280 mg/kg AMIHBC 10,61,54

KL0875000 ETHANOL, 2-((1-ETHYLPENTYL)OXY)ETHOXY)-
UPDT:7901 CAS: 10138-87-1 MW: 204.35 MOLFM: C11-H24-03
SYN: 2-(2-(1-ETHYLAMYLOXY)ETHOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2940 mg/kg AMIHBC 10,61,54
ETHANOL, 2-(ETHYLSULFINYL)-, 2,2-DICHLOROVINYL METHYL PHOSPHATE see: TC0525000

KL1100000 ETHANOL, 2-(ETHYLSULFONYL)-
UPDT:7901 CAS: 513-12-2 MW: 138.20 MOLFM: C4-H10-03-S
SYN: ESE * ETHYLSULFONYLETHANOL * 2-(ETHYLSULFONYL)ETHANOL * ETHYLSULFONYLETHYL ALCOHOL
TXDS: orl-rat LD50:18 gm/kg 34ZIAG -,259,69
orl-mus LDLo:14 gm/kg 34ZIAG -,259,69
ipr-mus LDLo:10 gm/kg 34ZIAG -,259,69
ETHANOL, 2-(ETHYLSULFONYL)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF2975000

KL1225000 ETHANOL, 2-(ETHYLTHIO)-
UPDT:7908 CAS: 110-77-0 MW: 106.20 MOLFM: C4-H10-O-S
SYN: ETHYL 2-HYDROXYETHYL SULFIDE * ETHYL 2-HYDROXYETHYL THIOETHER * beta-ETHYLMERKAPTOETHANOL (Czech) * 2-(ETHYLTHIO)ETHANOL * beta-HYDROXYDIETHYL SULFIDE * 2-HYDROXYETHYL ETHYL
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,171,72
eye-rbt 750 ug/24H SEV 28ZPAK -,171,72
TXDS: orl-rat LD50:2320 mg/kg 28ZPAK -,171,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2-(ETHYLTHIO)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF3125000
ETHANOL, 2-(ETHYLTHIO)-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1650000

KL1350000 ETHANOL, 1-(1-ETHYNYLCYCLOHEXYLOXY)-2,2,2-TRIBROMO-
UPDT:7903 MW: 404.96 MOLFM: C10-H13-Br3-02
SYN: 1-(1-ETHYNYLCYCLOHEXYLOXY)-2,2,2-TRIBROMOETHANOL * 2,2,2-TRIBROMO-1-(1-ETHYNYLCYCLOHEXYLOXY)-ETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06124

KL1400000 ETHANOL, FLUORO-
UPDT:7901 CAS: 63919-01-7 MW: 64.07 MOLFM: C2-H5-F-O
SYN: FLUOROETHANOL * MONOFLUORETHANOL * MONOFLUOROETHANOL
TXDS: ipr-rat LD50:5 mg/kg JPETAB 106,464,52
ihl-mus LC50:1100 mg/m3/10M 11FYAN 3,61,63
scu-mus LD50:19 mg/kg JPETAB 95,62,49

KL1575000 ETHANOL, 2-FLUORO-
UPDT:7908 CAS: 371-62-0 MW: 64.07 MOLFM: C2-H5-F-O
SYN: beta-FLUOROETHANOL * 2-FLUOROETHANOL * TL 741
TXDS: ihl-rat LCLo:140 mg/m3/10M JCSOA9 -,773,49

ihl-mus LC50:1100 mg/m3/10M JCSOA9 -,773,49
ipr-mus LD50:10 mg/kg JOCEAH 21,739,56
scu-mus LD50:15 mg/kg NATUAS 172,1139,53
ihl-dog LC50:7 mg/m3/10M NTIS** PB158-508
ihl-mky LC50:1500 mg/m3/10M NTIS** PB158-508
ihl-cat LC50:35 mg/m3/10M NTIS** PB158-508
ihl-rbt LC50:25 mg/m3/10M NTIS** PB158-508
ivn-rbt LDLo:250 ug/kg JCSOA9 -,1279,49
ihl-gpg LDLo:75 mg/kg NDRC** No. 9-4-1-9,43
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL1600000 ETHANOL, 2-(beta-FLUOROETHOXY)-
UPDT:7901 CAS: 373-22-8 MW: 108.13 MOLFM: C4-H9-F-O2
SYN: 2-FLUORO-2'-HYDROXYDIETHYL ETHER
TXDS: ipr-mus LD50:15 mg/kg 30ZFAF -,140,59
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

KL1650000 ETHANOL, 2-(2'-(2''-FLUOROETHOXY)ETHOXY)-
UPDT:7901 CAS: 373-45-5 MW: 152.19 MOLFM: C6-H13-F-O3
SYN: 2-FLUORO-2'-(2''-HYDROXYETHOXY)DIETHYL ETHER
TXDS: ipr-mus LD50:30 mg/kg 30ZFAF -,140,59

KL1750000 ETHANOL, 2-FLUORO-, NITRITE
UPDT:7901 CAS: 10288-18-3 MW: 93.07 MOLFM: C2-H4-F-N-O2
SYN: NITROUS ACID, 2-FLUOROETHYL ESTER * TL 856
TXDS: ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

ETHANOL, 2-FLUORO-1-PHENYL- see: D05977000
ETHANOL, 1-(3-FLUOROPHENYL)-2-ISOPROPYLAMINO-, HYDROBROMIDE see: D05960000
ETHANOL, 1-(3-FLUOROPHENYL)-2-METHYLAMINO-, HYDROBROMIDE see: D06000000
ETHANOL, 1-(3-FLUOROPHENYL)-2-PROPYLAMINO-, HYDROBROMIDE see: D06010000

KL1925000 ETHANOL, 2-FLUORO-, PHOSPHITE (3:1)
UPDT:7901 CAS: 63980-61-0 MW: 220.15 MOLFM: C6-H12-F3-O3-P
SYN: PHOSPHOROUS ACID, TRIS(2-FLUOROETHYL ESTER) * TL 833
TXDS: ihl-rat LCLo:500 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-mus LCLo:1000 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-dog LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-cat LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-rbt LCLo:150 mg/m3/10M NDRC** No.9-4-1-9,43
ihl-gpg LCLo:100 mg/m3/10M NDRC** No.9-4-1-9,43

ETHANOL, 2-FLUORO-, SULFATE (2:1) see: WS6501000
ETHANOLGUANIDINE HYDROCHLORIDE see: MF3600000

KL2275000 ETHANOL, 2-(2,4-HEXADIENYLOXY)-
UPDT:7901 CAS: 27310-21-0 MW: 142.22 MOLFM: C8-H14-O2
SYN: 2-(2,4-HEXADIENYLOXY)ETHANOL
TXDS: orl-rat LD50:3360 mg/kg TXAPA9 28,313,74
skn-rbt LD50:1010 mg/kg TXAPA9 28,313,74

KL2450000 ETHANOL, 2-(HEXYLOXY)-
UPDT:7908 CAS: 112-25-4 MW: 146.26 MOLFM: C8-H18-O2
SYN: CELLOSOLVE, N-HEXYL- * ETHYLENE GLYCOL n-HEXYL ETHER * ETHYLENE GLYCOL MONOHEXYL ETHER * GLYCOL MONOHEXYL ETHER * HEXYL CELLOSOLVE * n-HEXYL CELLOSOLVE * 2-(HEXYLOXY)ETHANOL
IRDS: skn-rbt 500 mg open MLD UCDS** 1/19/58
eye-rbt 1 mg MLD UCDS** 1/19/58
TXDS: orl-rat LD50:1480 mg/kg AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL2625000 ETHANOL, 2-((2-HEXYLOXY)ETHOXY)-
UPDT:7908 CAS: 112-59-4 MW: 190.32 MOLFM: C10-H22-O3
SYN: DIETHYLENE GLYCOL n-HEXYL ETHER * DIETHYLENE GLYCOL MONOHEXYL ETHER * 3,6-DIOXADODECANOL-1 * n-HEXOXYETHOXYETHANOL * HEXYL CARBITOL * n-HEXYL CARBITOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
skn-rbt 500 mg/24H SEV JPETAB 82,377,44
skn-rbt 500 mg open MLD UCDS** 11/3/71
eye-rbt 5 mg MOD UCDS** 11/3/71
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 4,119,51
skn-rbt LD50:1500 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL2800000 ETHANOL, 2-HYDRAZINO-
UPDT:7910 CAS: 109-84-2 MW: 76.12 MOLFM: C2-H8-N2-O
SYN: BOH * 2-HYDRAZINOETHANOL * HYDROXYETHYL HYDRAZINE * beta-HYDROXYETHYLHYDRAZINE * N-(2-HYDROXYETHYL)HYDRAZINE
MTDS: mma-sat 1100 ug/plate PNASA6 72,5135,75
mmo-esc 1 pph MUREAV 40,19,76
mrc-bcs 5 pph/24H MUREAV 40,19,76
TXDS: orl-mus TDLo:572 mg/kg/78W-I-C TFX:CAR JNCIAM 42,1101,69

ETHANOL, 2-HYDRAZINO-1-PHENYL-, HYDROCHLORIDE see: D06425000

KL2850000 ETHANOL, 2,2'-HYDRAZONOBIS-
UPDT:7910 CAS: 13529-51-6 MW: 120.18 MOLFM: C4-H12-N2-O2
SYN: DEH * 1,1-DIETHANOLHYDRAZINE * HYDRAZINE, 1,1-BIS(2-HYDROXYETHYL)- * 2,2'-HYDRAZONODIETHANOL * HYDRAZINE, 1,1-DIETHANOL
TXDS: scu-ham LD50:70 mg/kg CALEDQ 4,55,78
scu-ham TDLo:742 mg/kg/50W-I TFX:ETA CALEDQ 4,55,78

ETHANOL, 2-(p-HYDROXYBENZYLIDENE)AMINO- see: SL5080000
ETHANOL, 2,2'-((4-((2-HYDROXYETHYL)AMINO)-3-NITROPHENYL)IMINO)BIS- (9CI) see: KL2880000

KL2880000 ETHANOL, 2,2'-((4-((2-HYDROXYETHYL)AMINO)-3-NITROPHENYL)IMINO)DI-
UPDT:7910 CAS: 33229-34-4 MW: 285.34 MOLFM: C12-H19-N3-O5
SYN: ETHANOL, 2,2'-((4-((2-HYDROXYETHYL)AMINO)-3-NITROPHENYL)IMINO)BIS- (9CI) * HC BLUE NO. 2 * NCI-C54897 * 3-NITRO-N(sup 1),N(sup 1),N(sup 4)-TRIS(2-HYDROXYETHYL)- * p-PHENYLENEDIAMINE, 3-NITRO-N(sup 1),N(sup 1),N(sup 4)-TRIS(2-HYDROXYETHYL)-
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

KL2890000 ETHANOL, 1-(2-HYDROXYETHYLAMINO)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 30184-89-5 MW: 227.13 MOLFM: C5-H7-F6-N-O2
SYN: ETHANOL, 2-((1-HYDROXY-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYL)AMINO- * 2-(1-HYDROXY-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYLAMINO)ETHANOL
TXDS: orl-mus LD50:300 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JMCMAR 13,1215,70

ETHANOL, 2-((1-HYDROXY-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYL)AMINO- see: KL2890000

KL2975000 ETHANOL, 2,2'-IMINODI-
UPDT:7910 CAS: 111-42-2 MW: 105.16 MOLFM: C4-H11-N-O2
SYN: BIS(2-HYDROXYETHYL)AMINE * D * DEA * DIAETHANOLAMIN (German) * DIETHANOLAMIN (Czech) * DIETHANOLAMINE * DIETHYLAMINE, 2,2'-DIHYDROXY- * DIETHYLOLAMINE * 2,2'-DIHYDROXYDIETHYLAMINE * DI(2-HYDROXYETHYL)AMINE * DIOLAMINE * 2,2'-IMINODIETHANOL * NCI-C55174
IRDS: skn-rbt 50 mg open MLD UCDS** 12/29/71
skn-rbt 500 mg/24H MLD 28ZPAK -,109,72
eye-rbt 5500 mg SEV AJOPAA 29,1363,46
eye-rbt 750 ug/24H SEV 28ZPAK -,109,72
TXDS: orl-rat LD50:710 mg/kg TXAPA9 17,498,70
ipr-mus LD50:2300 mg/kg TXAPA9 22,175,72
scu-mus LD50:3553 mg/kg ARZNAD 4,649,54
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2,2-IMINODI-, compd. with 2-((4-CHLORO-o-TOLYL)OXY)PROPIONIC ACID (1:1) see: UF0175000
ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) see: UR6000000
ETHANOL, 2,2'-IMINODI-, 3,5-DIOXO-4-OXO-1(4H)-PYRIDINEACETATE (salt) see: UR8750000
ETHANOL, 2,2'-IMINODI-, compd. with 3,5-DIOXO-4-OXO-1(4H)-PYRIDINEACETIC ACID (1:1) see: UR8750000

KL3675000 ETHANOL, 2,2'-IMINODI-, mixed with QUERCITIN 3-RUTINOSIDE
DEF:QUERCITIN 3-RUTINOSIDE:RUTIN is a bioflavonoid obtained from buckwheat (TXAPA9 22,175,72)
UPDT:7901
SYN: DR * DIETHANOLAMINE-RUTIN
TXDS: ipr-mus LD50:2400 mg/kg TXAPA9 22,175,72

KL3685000 ETHANOL, 3-INDOLYL-
UPDT:7901 CAS: 526-55-6 MW: 161.22 MOLFM: C10-H11-N-O
SYN: INDOLE ETHANOL * 3-INDOLYLETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00777

KL3700000 ETHANOL, 2-(N-(2-(3-INDOLYL)ETHYL)-N-ISOPROPYLAMINO)-
UPDT:7901 CAS: 7384-94-3 MW: 246.39 MOLFM: C15-H22-N2-O
SYN: 2-(N-(2-HYDROXYETHYL)-N-ISOPROPYLAMINO)ETHYLINDOLE * INDOLE, 2-(N-(2-HYDROXYETHYL)-N-ISOPROPYLAMINO)ETHYL- * 2-(N-(2-(3-INDOLYL)ETHYL)-N-ISOPROPYLAMINO)ETHANOL
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 9,819,66

KL3770000 ETHANOL, 1-(3-INDOLYL)-2-METHYLAMINO-, (+-)-
UPDT:7901 MW: 190.27 MOLFM: C11-H14-N2-O
SYN: 1-(INDOLYL-3)-2-METHYLAMINOETHANOL-1 racemate
TXDS: orl-mus LD50:1700 mg/kg RPTOAN 35(3),109,72
ipr-mus LD50:144 mg/kg RPTOAN 35(3),109,72
scu-mus LD50:265 mg/kg RPTOAN 35(3),109,72
ivn-mus LD50:96 mg/kg RPTOAN 35(3),109,72

ETHANOL, 2-((INDOL-3-YLMETHYLENE)AMINO)- see: NL8794000

KL3850000 ETHANOL, 2-ISOBUTOXY-
UPDT:7901 CAS: 4439-24-1 MW: 118.20 MOLFM: C6-H14-O2
SYN: EKTASOLVE EB * ISOBUTYL CELLOSOLVE * ETHYLENE GLYCOL MONOISOBUTYL ETHER
IRDS: skn-rbt 500 mg open MLD UCDS** 3/4/69
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71
ihl-rat LCLo:1000 ppm/4H UCDS** 3/4/69
skn-rbt LD50:710 mg/kg UCDS** 3/4/69

KL4025000 ETHANOL, 2-(2-ISOBUTOXYETHOXY)-
UPDT:7901 CAS: 18912-80-6 MW: 162.26 MOLFM: C8-H18-O3
SYN: DIETHYLENE GLYCOL MONOISOBUTYL ETHER * EKTASOLVE DIB * ISOBUTOXY-2-ETHOXY-2-ETHANOL
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71
ihl-rat LCLo:6700 ppm/6H KODAK* -,-,71

KL4200000 ETHANOL, 2-(ISOBUTYL)AMINO-
UPDT:7901 CAS: 17091-40-6 MW: 117.22 MOLFM: C6-H15-N-O
SYN: 2-ISOBUTYLAMINOETHANOL
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

KL4375000 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE
UPDT:7901 CAS: 553-68-4 MW: 272.81 MOLFM: C13-H20-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT * BUTETHAMINE HYDROCHLORIDE * IBYLCAINE HYDROCHLORIDE * 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT. p-AMINOBENZOIC ACID ESTER * 2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE * MONOCAINE HYDROCHLORIDE
TXDS: ipr-rat LD50:182 mg/kg ANESAV 3,398,42
ivn-rat LD50:28 mg/kg ANESAV 3,398,42
ipr-mus LD50:203 mg/kg ANESAV 3,398,42
scu-mus LD50:449 mg/kg ANESAV 3,398,42
ivn-mus LD50:43 mg/kg ANESAV 3,398,42
ivn-rbt LDLo:30 mg/kg JPETAB 62,69,38
scu-gpg LDLo:215 mg/kg JPETAB 62,69,38

KL4550000 ETHANOL, 2-((1-ISOBUTYL-3,5-DIMETHYLHEXYL)OXY)-
UPDT:7901 CAS: 10137-98-1 MW: 230.44 MOLFM: C14-H30-O2
SYN: ETHYLENEGLYCOLMONO-2,6,8-TRIMETHYL-4-NONYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

KL4725000 ETHANOL, 2-(2-(1-ISOBUTYL-3-METHYLBUTOXY)ETHOXY)-
UPDT:7901 CAS: 63980-62-1 MW: 232.41 MOLFM: C13-H28-O3
SYN: 2-(2-(1-ISOBUTYL-3-METHYLBUTOXY)ETHOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 20 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:8680 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

KL4900000 ETHANOL, ISOPROPOXY-
UPDT:7901 CAS: 63992-09-6 MW: 104.17 MOLFM: C5-H12-O2
TXDS: orl-rat LD50:500 mg/kg 14CYAT 2,1524,63

KL5075000 ETHANOL, 2-ISOPROPOXY-
UPDT:7908 CAS: 109-59-1 MW: 104.17 MOLFM: C5-H12-O2
SYN: DOWANOL EIPAT * ETHYLENE GLYCOL ISOPROPYL ETHER * ETHYLENE GLYCOL, MONOISOPROPYL ETHER * 2-ISOPROPOXYETHANOL * beta-HYDROXYETHYL ISOPROPYL ETHER * ISOPROPYL CELLOSOLVE * MONOISOPROPYL ETHER of ETHYLENE GLYCOL
TXDS: orl-rat LD50:5660 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:4000 ppm/4H AIHAAP 30,470,69
ihl-mus LC50:1930 ppm JHTAB 25,157,43
skn-rbt LD50:1600 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-ISOPROPYLAMINO-1-(4-HYDROXYHEXYL)- see: GV5425000

KL5290000 ETHANOL, 2-(ISOPROPYLAMINO)-1-(p-NITROPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 260.75 MOLFM: C11-H16-N2-O3 .Cl-H
TXDS: ipr-mus LD50:207 mg/kg RPTOAN 35(1),10,72

KL5300000 ETHANOL, 2-ISOPROPYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)-
UPDT:7901 CAS: 62673-61-4 MW: 422.01 MOLFM: C9-H12-Br3-N-O-S
SYN: alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRIBROMO-2-THIOPHENEMETHANOL * 2-(ISOPROPYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)ETHANOL * 2-THIOPHENEMETHANOL, alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRIBROMO-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KL5350000 ETHANOL, 2-ISOPROPYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYL)-
UPDT:7901 CAS: 62673-50-1 MW: 182.28 MOLFM: C9-H12-N-O-S
SYN: alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRICHLORO-2-THIOPHENEMETHANOL * 2-ISOPROPYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYL)ETHANOL * 2-THIOPHENEMETHANOL, alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRICHLORO-
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 20,970,77

KL5600000 ETHANOL, 2-MERCAPTO-
UPDT:7908 CAS: 60-24-2 MW: 78.14 MOLFM: C2-H6-O-S
SYN: 1-ETHANOL-2-THIOL * ETHYLENE GLYCOL, MONOTHIO- * 2-HYDROXYETHYL MERCAPTAN * 2-ME * MERCAPTOETHANOL * beta-MERCAPTOETHANOL * 2-MERCAPTOETHANOL * 2-THIOETHANOL * THIOGLYCOL * THIOMONOGLYCOL * USAF EK-4196
IRDS: skn-rbt 10 mg/24H JHTAB 26,269,44
eye-rbt 2280 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:300 mg/kg JHTAB 26,269,44
orl-mus LD50:345 mg/kg JPMSAE 62,237,73
ipr-mus LD50:200 mg/kg NTIS** AD277-689
ivn-mus LD50:480 mg/kg JPMSAE 62,237,73
skn-rbt LD50:150 mg/kg UCDS** 3/23/73

skn-gpg LD50:300 mg/kg JIHTAB 26,269,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL5775000 ETHANOL, 2-METHOXY-
UPDT:7908 CAS: 109-86-4 MW: 76.11 MOLFM: C3-H8-O2
SYN: AETHYLENGLYKOL-MONOMETHYLAETHER (German) * DOWANOL EM * ETHER MONOMETHYLIQUE DE L'ETHYLENE-GLYCOL (French) * ETHYLENE GLYCOL METHYL ETHER * ETHYLENE GLYCOL MONOMETHYL ETHER (DOT) * ETHYLENE GLYCOL MONOMETHYL ETHER * GLYCOLMETHYL ETHER * GLYCOL MONOMETHYL ETHER * MECS * 2-METHOXY-AETHANOL (German) * 2-METHOXYETHANOL * METHOXYHYDROXYETHANE * METHYL CELLOSOLVE * METHYL CELLOSOLVE (DOT) * METHYL GLYCOL * METHYLGLYCOL (German) * METHYL OXITOL * 2-METOSSIETANOLO (Italian) * METOXSYETYLOWY ALKOHOL (Polish) * METIL CELLOSOLVE (Italian) * MONOMETHYL ETHER of ETHYLENE GLYCOL * POLY-SOLV EM
IRDS: skn-rbt 483 mg/24H MLD TXAPA9 19,276,71
eye-rbt 97 mg TXAPA9 19,276,71
eye-gpg 10 ug MLD JPPMAB 11,150,59
TXDS: orl-hmn LDLo:3380 mg/kg JIHTAB 28,267,46
ihl-hmn TCLo:25 ppm TFX:CNS JIHTAB 20,134,38
orl-rat LD50:2460 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:1200 mg/kg JPPMAB 11,150,59
ivn-rat LD50:2140 mg/kg AMIHAB 14,114,56
ihl-mus LC50:1480 ppm JIHTAB 25,157,43
orl-rbt LD50:890 mg/kg AMIHAB 14,114,56
ihl-rbt LD50:1340 mg/kg UCDS** -,-,73
orl-gpg LD50:950 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,158,71
REGS: OSHA STANDARD-air:TWA 25 ppm (skin) (SCP-F) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL5950000 ETHANOL, 2-METHOXY-, ACETATE
UPDT:7908 CAS: 110-49-6 MW: 118.15 MOLFM: C5-H10-O3
SYN: ACETATE DE L'ETHER MONOMETHYLIQUE DE L'ETHYLENE-GLYCOL (French) * ACETATE DE METHYLE GLYCOL (French) * ACETATO DI METIL CELLOSOLVE (Italian) * AETHYLENGLYKOLMETHYLAETHERACETAT (German) * ETHYLENE GLYCOL METHYL ETHER ACETATE * ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE * ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE (DOT) * GLYCOL MONOMETHYL ETHER ACETATE * MeCAc * 2-METHOXYAETHYLACETAT (German) * 2-METHOXYETHANOL ACETATE * 2-METHOXY-ETHYL ACETAAT (Dutch) * 2-METHOXYETHYL ACETATE * 2-METHOXYETHYLE, ACETATE DE (French) * METHYL CELLOSOLVE ACETAAT (Dutch) * METHYL CELLOSOLVE ACETATE * METHYL CELLOSOLVE ACETATE (DOT) * METHYLGLYKOLACETAT (German) * METHYL GLYCOL ACETATE * METHYL GLYCOL MONOACETATE * 2-METOSSIETILACETATO (Italian)
IRDS: eye-rbt 218 mg MLD UCDS** 3/20/73
TXDS: ihl-hmn TCLo:1000 mg/m3 TFX:IRR AGGHAR 5,1,33
orl-rat LD50:3930 mg/kg UCDS** 3/20/73
ihl-rat LCLo:7000 ppm/4H JIHTAB 30,63,48
ipr-rat LDLo:1200 mg/kg JPPMAB 11,150,59
ihl-cat LCLo:6000 mg/m3/420M AGGHAR 5,1,33
scu-cat LDLo:3000 mg/kg AGGHAR 5,1,33
skn-rbt LD50:5250 mg/kg UCDS** 3/20/73
orl-gpg LD50:1250 mg/kg JIHTAB 23,259,41
scu-gpg LDLo:5000 mg/kg AGGHAR 5,1,33
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm (skin) DTLVS* 3,159,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,94,69
REGS: OSHA STANDARD-air:TWA 25 ppm (skin) (SCP-D) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL6000000 ETHANOL, 2-METHOXY-, ACRYLATE
UPDT:7901 CAS: 3121-61-7 MW: 130.16 MOLFM: C6-H10-O3
SYN: ETHYLENE GLYCOL MONOMETHYL ETHER ACRYLATE * GLYCOL MONOMETHYL ETHER ACRYLATE * 2-METHOXYETHANOL, ACRYLATE * METHYL CELLOSOLVE ACRYLATE
IRDS: skn-rbt 500 mg open MLD UCDS** 9/17/69
TXDS: orl-rat LD50:810 mg/kg UCDS** 9/17/69
ihl-rat LC50:500 ppm/4H UCDS** 9/17/69
skn-rbt LD50:250 mg/kg UCDS** 9/17/69

KL6100000 ETHANOL, 2-METHOXY-, CARBAMATE
UPDT:7908 CAS: 1616-88-2 MW: 129.34 MOLFM: C4-H9-N-O3
SYN: CARBAMIC ACID, 2-METHOXYETHYL ESTER * 2-METHOXYETHYL CARBAMATE
IRDS: skn-rbt 500 mg open MLD UCDS** 5/19/66
TXDS: orl-rat LD50:11 gm/kg UCDS** 5/19/66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL6125000 ETHANOL, 2-(2-METHOXYETHOXY)-
UPDT:7908 CAS: 111-77-3 MW: 120.17 MOLFM: C5-H12-O3
SYN: DIETHYLENE GLYCOL METHYL ETHER * DIETHYLENE GLYCOL MONOMETHYL ETHER * DIGLYCOL MONOMETHYL ETHER * DOWANOL DM * ETHYLENE DIGLYCOL MONOMETHYL ETHER * MECB * METHOXYDIGLYCOL * 2-(2-METHOXYETHOXY)ETHANOL * beta-METHOXY-beta'-HYDROXYDIETHYL ETHER * METHYL CARBITOL * POLY-SOLV DM
IRDS: eye-rbt 500 mg MOD UCDS** 4/21/67
TXDS: orl-rat LD50:9210 mg/kg UCDS** 4/21/67
ipr-rat LDLo:3000 mg/kg JPPMAB 11,150,59
skn-rbt LD50:650 mg/kg UCDS** 4/21/67
orl-gpg LD50:4160 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL6300000 ETHANOL, 2-(2-METHOXYETHOXY)-, ACETATE
UPDT:7901 CAS: 629-38-9 MW: 162.21 MOLFM: C7-H14-O4
SYN: METHYL CARBITOL ACETATE * DIETHYLENE GLYCOL MONOMETHYL ETHER ACETATE
IRDS: eye-rbt 20 mg AJOPAA 29,1363,46
TXDS: orl-gpg LD50:3460 mg/kg JIHTAB 23,259,41

KL6390000 ETHANOL, 2-(2-(2-METHOXYETHOXY)ETHOXY)-
UPDT:7908 CAS: 112-35-6 MW: 164.23 MOLFM: C7-H16-O4
SYN: DOWANOL TMAT * 2-(2-(2-METHOXYETHOXY)ETHOXY)ETHANOL * METHOXYTRIGLYCOL * TRIETHYLENE GLYCOLMONOMETHYL ETHER * TRIGLYCOL MONOMETHYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:11 gm/kg AIHAAP 23,95,62
skn-rbt LD50:7100 mg/kg AIHAAP 23,95,62
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL6420000 ETHANOL, 2-(METHOXYETHYLTHIO)-
UPDT:7901 CAS: 25756-33-6 MW: 136.23 MOLFM: C5-H12-O2-S
SYN: 2-(METHOXYETHYLTHIO)ETHANOL
TXDS: orl-rat LD50:13 gm/kg AIHAAP 30,470,69

KL6475000 ETHANOL, 2-(METHOXYMETHOXY)-
UPDT:7901 CAS: 4484-61-1 MW: 106.14 MOLFM: C4-H10-O3
SYN: METHANE, (2-HYDROXYETHOXY)METHOXY- * 2-(METHOXYMETHOXY)ETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:6500 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4230 mg/kg AMIHBC 10,61,54

ETHANOL, 2-METHOXY-, OLEATE see: RK0893000

KL6566000 ETHANOL, 2-(p-METHOXYPHENYL)-1,1-DIMETHYL-, 2-AMINOPROPIONATE, HYDROCHLORIDE
UPDT:7901 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: 2-(p-ANISYL)-1,1-DIMETHYLETHYL 2-AMINOPROPANOATE HYDROCHLORIDE * alpha,alpha-DIMETHYL-p-METHOXY-2-AMINOPROPIATE PHENETHYL ALCOHOL, HYDROCHLORIDE
TXDS: ipr-mus LD50:301 mg/kg JMCMAR 21,448,78
ivn-mus LD50:60 mg/kg JMCMAR 21,448,78

KL6567500 ETHANOL, 2-(2-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)ETHOXY)-
UPDT:7901 MW: 307.48 MOLFM: C18-H29-N-O3
SYN: 2-(2-(3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINYL)ETHOXY)ETHANOL
TXDS: ipr-rat LDLo:137 mg/kg JMCMAR 13,794,70

KL6569000 ETHANOL, 2-(2-(3-(m-METHOXYPHENYL)-3-PROPYL-1-PYRROLIDINYL)ETHOXY)-, HYDROCHLORIDE
UPDT:7911 MW: 343.94 MOLFM: C18-H29-N-O3 .Cl-H
SYN: 1-(2-(2-HYDROXYETHOXY)ETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE HYDROCHLORIDE * PYRROLIDINE, 1-(2-(2-HYDROXYETHOXY)ETHYL)-3-(m-METHOXYPHENYL)-3-PROPYL-, HYDROCHLORIDE
TXDS: ipr-rat LDLo:137 mg/kg JMCMAR 8,316,65

ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(BUTYLCARBAMATE), MALEATE see: EY9890000

ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(ETHYLCARBAMATE), MALEATE see: FA6680000

ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, BIS(PROPYLCARBAMATE), MALEATE see: FD0852000

ETHANOL, 2,2'-(3-METHOXY-2-PROPOXYPHENETHYL)IMINODI-, DICARBAMILATE see: FD8756000

KL6600000 ETHANOL, 1-METHOXY-2,2,2-TRIFLUORO-
UPDT:7908 CAS: 431-46-9 MW: 130.08 MOLFM: C3-H5-F3-O2
SYN: 1-METHOXY-2,2,2-TRIFLUOROETHANOL
TXDS: orl-mus LD50:750 mg/kg JMCMAR 13,1212,70
ipr-mus LD50:550 mg/kg JMCMAR 13,1212,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL6650000 ETHANOL, 2-(METHYLAMINO)-
UPDT:7908 CAS: 109-83-1 MW: 75.13 MOLFM: C3-H9-N-O
SYN: N-METHYLAMINOETHANOL * beta-(METHYLAMINO)ETHANOL * 2-METHYLAMINOETHANOL * METHYLETHANOLAMINE * N-METHYLETHANOLAMINE * MONOMETHYLAMINOETHANOL * METHYLETHYLOLAMINE * METHYL(beta-HYDROXYETHYL)AMINE * MONOMETHYL-AMINOAETHANOL (German) * N-MONOMETHYLAMINOETHANOL * MONOETHYLETHANOLAMINE * USAF D0-50
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 470 mg open MLD UCDS** 1/20/72
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2340 mg/kg AMIHBC 10,61,54
ipr-rat LD50:1330 mg/kg TXAPA9 12,486,68
ipr-mus LD50:250 mg/kg NTIS** AD691-490
scu-mus LD50:1802 mg/kg AEPPAE 225,428,55
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2-(METHYLAMINO)-1-CYCLOHEXYL- see: GV5950000

ETHANOL, 2-(METHYLAMINO)-1-(4-HYDROXYCYCLOHEXYL)- see: GV5600000

ETHANOL, 2-(METHYLAMINO)-1-PHENYL- see: DO9625000

KL7175000 ETHANOL, 2-(N-METHYLANILINO)-
UPDT:7901 CAS: 93-90-3 MW: 151.23 MOLFM: C9-H13-N-O
SYN: N-METHYL-N-HYDROXYETHYLANILINE * N-METHYL-N-beta-HYDROXYETHYLANILINE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 4,119,51
skn-rbt LD50:3250 mg/kg AMIHBC 4,119,51

KL7250000 ETHANOL, 1-(1-METHYL-2-BENZIMIDAZOLYL)-
UPDT:7902 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: 2-(2-HYDROXYETHYL)-3-METHYLBENZIMIDAZOLE * 1-(1-METHYL-2-BENZIMIDAZOLYL)ETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04394

KL7300000 ETHANOL, 2,2'-(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)IMINODI-
UPDT:8002 MW: 267.36 MOLFM: C14-H21-N-O4
SYN: 1,3-BENZODIOXOLE, 2-(2-(BIS(2-HYDROXYETHYL)AMINO)ETHYL)-2-METHYL- * 2-(2-(BIS(2-HYDROXYETHYL)AMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 12,413,77

KL7350000 ETHANOL, ((alpha-METHYLBENZYL)AMINO)-
UPDT:7901 CAS: 1331-41-5 MW: 165.26 MOLFM: C10-H15-N-O
SYN: N-HYDROXYETHYL-alpha-METHYLBENZYLAMINE
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 4,119,51
skn-rbt LD50:1540 mg/kg AMIHBC 4,119,51

KL7360000 ETHANOL, 2-(alpha-METHYLBENZYLOXY)-
UPDT:7901 MW: 166.24 MOLFM: C10-H14-O2
SYN: alpha-METHYLBENZYLOXY ETHANOL * 4-PHENYL-3-OXAPENTANOL-1
IRDS: skn-rbt 500 mg/24H JPETAB 82,377,44

ETHANOL, 2,2'-(METHYLIMINO)BIS- see: KL7525000

KL7525000 ETHANOL, 2,2'-(METHYLIMINO)DI-
UPDT:7908 CAS: 105-59-9 MW: 119.19 MOLFM: C5-H13-N-O2
SYN: ETHANOL, 2,2'-(METHYLIMINO)BIS- * N-METHYLDIETHANOLAMINE * N-METHYLIMINODIETHANOL * N-METHYL-2,2'-IMINODIETHANOL * USAF D0-52
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 502 mg open MLD UCDS** 7/13/71
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4780 mg/kg AMIHBC 10,61,54
ipr-mus LD50:500 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(BUTYLCARBAMATE), HYDROCHLORIDE see: EY9925000

ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(ETHYLCARBAMATE), TOSYLATE see: FA6685000

ETHANOL, 2,2'-(METHYLIMINO)DI-, BIS(PROPYLCARBAMATE), HYDROCHLORIDE see: FD0860000

KL7625000 ETHANOL, 2-(METHYL(2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)AMINO)-
UPDT:7907 MW: 275.39 MOLFM: C15-H21-N3-O2
SYN: 2-(METHYL(2-(3-METHYL-1-PHENYL-5-PYRAZOLYOXY)ETHYL)AMINO)ETHANOL * P-319
TXDS: orl-mus LD50:1314 mg/kg ARZNAD 17,214,67
scu-mus LD50:727 mg/kg ARZNAD 17,214,67

KL7640000 ETHANOL, 2-((2-METHYLPENTYL)OXY)-
UPDT:7901 CAS: 10137-96-9 MW: 146.26 MOLFM: C8-H18-O2
SYN: ETHYLENE GLYCOL MONOMETHYLPENTYL ETHER * ETHYLENEGLYCOL MONO-2-METHYLPENTYL ETHER * 2-METHYLPENTYL CELLOSOLVE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:440 mg/kg AIHAAP 23,95,62

KL7875000 ETHANOL, 2-(2-((2-METHYLPENTYL)OXY)ETHOXY)-
UPDT:7901 CAS: 10143-56-3 MW: 190.32 MOLFM: C10-H22-O3
SYN: DIETHYLENEGLYCOL MONO-2-METHYLPENTYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: skn-rbt LD50:1580 mg/kg AIHAAP 23,95,62

KL7950000 ETHANOL, 2-(alpha-METHYLPHENETHYL)AMINO-
UPDT:7901 CAS: 63918-85-4 MW: 179.29 MOLFM: C11-H17-N-O
SYN: 1-PHENYL-2-(beta-HYDROXYETHYL)AMINOPROPANE * 1-PHENYL-2-beta-OXY-AETHYL-AMINO-PROPAN (German) * alpha-PHENYL-beta-OXYETHYLAMINOPROPANE
TXDS: orl-rat LDLo:250 mg/kg AEPPAE 195,647,40
ipr-mus LDLo:250 mg/kg AEPPAE 195,647,40
ipr-mus LDLo:750 mg/kg AEPPAE 195,647,40

KL8000000 ETHANOL, 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)-
UPDT:7901 CAS: 2470-73-7 MW: 427.66 MOLFM: C24-H33-N3-O2-S
SYN: DIXYRAZINE * ESUCOS * 10-(3-(4-(HYDROXYETHOXYETHYL-1-PIPERAZINYL)-2-METHYLPROPYL)PHENOTHIAZINE * (2-METHYL-3-(1-HYDROXYETHOXYETHYL-4-PIPERAZINYL)PROPYL)-10-PHENOTHIAZINE * UCB 3412
TXDS: orl-rat LD50:400 mg/kg ANPBAZ 61,669,61

ivn-rat LD50:37500 ug/kg ANPBAZ 61,669,61

KL8050000 ETHANOL, 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 60539-20-0 MW: 500.58 MOLFM: C24-H33-N3-O2-S .2Cl-H

SYN: DOXYRAZINE DIHYDROCHLORIDE * 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)ETHANOL DIHYDROCHLORIDE

TXDS: orl-rat LD50:400 mg/kg MEXPAG 4,145,61
ivn-rat LD50:37500 ug/kg MEXPAG 4,145,61
orl-mus LD50:420 mg/kg 27ZQAG -,22,72
ipr-mus LD50:102 mg/kg 27ZQAG -,22,72
ivn-mus LD50:48 mg/kg 27ZQAG -,22,72

KL8080000 ETHANOL, 2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)-

UPDT:7907 MW: 218.28 MOLFM: C12-H14-N2-O2

SYN: 5-(2-HYDROXYETHOXY)-3-METHYL-1-PHENYLPYRAZOLE * 2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHANOL * P-311

TXDS: orl-mus LD50:1849 mg/kg ARZNAD 17,214,67

KL8100000 ETHANOL, 2-((1-METHYL-2-(PHENYLTHIO)ETHYL)AMINO)-

UPDT:7901 MW: 211.35 MOLFM: C11-H17-N-O-S

SYN: DIETHYLAMINE, 2'-HYDROXY-1-METHYL-2-PHENYLTHIO- * 2-((1-METHYL-2-(PHENYLTHIO)ETHYL)AMINO)ETHANOL

TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01234

ETHANOL, 2-(METHYLTHIO)-, ACRYLATE see: AT3500000

KL8235000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-

UPDT:7901 MW: 247.29 MOLFM: C12-H16-F3-N-O

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-

TXDS: orl-mus LD50:300 mg/kg ISYAM* -,21,70
ipr-mus LD50:184 mg/kg ISYAM* -,21,70

KL8245000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, ACETATE

UPDT:7901 MW: 289.33 MOLFM: C14-H18-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE ACETATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL ACETATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, ACETATE

TXDS: ipr-mus LD50:125 mg/kg ISYAM* -,21,70

KL8255000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, o-AMINOBENZOATE

UPDT:7901 MW: 366.42 MOLFM: C19-H21-F3-N2-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-AMINOBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL o-AMINOBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, o-AMINOBENZOATE

TXDS: orl-mus LD50:1500 mg/kg ISYAM* -,21,70

KL8265000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-AMINOBENZOATE

UPDT:7901 MW: 366.42 MOLFM: C19-H21-F3-N2-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-AMINOBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-AMINOBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-AMINOBENZOATE

TXDS: orl-mus LD50:400 mg/kg ISYAM* -,21,70

KL8275000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, BENZOATE

UPDT:7901 MW: 351.40 MOLFM: C19-H20-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE BENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL BENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, BENZOATE

TXDS: orl-mus LD50:2300 mg/kg ISYAM* -,21,70
ipr-mus LD50:108 mg/kg ISYAM* -,21,70

KL8285000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 1-BIPHENYLYLCARBOXYLATE

UPDT:7901 MW: 427.50 MOLFM: C25-H24-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE BIPHENYLYLCARBOXYLATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL BIPHENYLYLCARBOXYLATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, BIPHENYLYLCARBOXYLATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70

KL8295000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, CHLOROACETATE

UPDT:7901 MW: 323.77 MOLFM: C14-H17-Cl-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE CHLOROACETATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL CHLOROACETATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, CHLOROACETATE

TXDS: ipr-mus LD50:213 mg/kg ISYAM* -,21,70

KL8305000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, o-CHLOROBENZOATE

UPDT:7901 MW: 385.84 MOLFM: C19-H19-Cl-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-CHLOROBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL o-CHLOROBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, o-CHLOROBENZOATE

TXDS: orl-mus LD50:750 mg/kg ISYAM* -,21,70

KL8315000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-CHLOROBENZOATE

UPDT:7901 MW: 385.84 MOLFM: C19-H19-Cl-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-CHLOROBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-CHLOROBENZOATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70

KL8325000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-CHLOROPHENOXYACETATE

UPDT:7901 MW: 415.87 MOLFM: C20-H21-Cl-F3-N-O3

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROPHENOXYACETATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-CHLOROPHENOXYACETATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-CHLOROPHENOXYACETATE

TXDS: orl-mus LD50:1250 mg/kg ISYAM* -,21,70

KL8335000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-CHLOROPHENYLACETATE

UPDT:7901 MW: 399.87 MOLFM: C20-H21-Cl-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROPHENYLACETATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-CHLOROPHENYLACETATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-CHLOROPHENYLACETATE

TXDS: orl-mus LD50:450 mg/kg ISYAM* -,21,70

KL8345000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 4-CHLORO-3-SULFAMOYLBENZOATE

UPDT:7901 MW: 464.92 MOLFM: C19-H20-Cl-F3-N2-O4-S

SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 4-CHLORO-3-SULFAMOYLBENZOATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

KL8355000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, CYCLOPROPYLCARBOXYLATE

UPDT:7901 MW: 315.37 MOLFM: C16-H20-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE CYCLOPROPYLCARBOXYLATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL CYCLOPROPYLCARBOXYLATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, CYCLOPROPYLCARBOXYLATE

TXDS: ipr-mus LD50:150 mg/kg ISYAM* -,21,70

KL8365000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 2-CYCLOPROPYL-2-PHENYLACETATE

UPDT:7907 MW: 419.53 MOLFM: C24-H28-F3-N-O2

SYN: 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 2-CYCLOPROPYL-2-PHENYLACETATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

KL8375000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-FLUOROBENZOATE

UPDT:7901 MW: 369.39 MOLFM: C19-H19-F4-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-FLUOROBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-FLUOROBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-FLUOROBENZOATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70

KL8385000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, o-HYDROXYBENZOATE

UPDT:7901 MW: 367.40 MOLFM: C19-H20-F3-N-O3

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-HYDROXYBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL o-HYDROXYBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, o-HYDROXYBENZOATE

TXDS: orl-mus LD50:750 mg/kg ISYAM* -,21,70

KL8395000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-ISOBUTYLBENZOATE

UPDT:7901 MW: 407.52 MOLFM: C23-H28-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-ISOBUTYLBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-ISOBUTYLBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-ISOBUTYLBENZOATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

KL8405000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 2-METHYL-2-BUTENOATE

UPDT:7901 MW: 329.40 MOLFM: C17-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 3-METHYL-2-BUTENOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 3-METHYL-2-BUTENOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, 3-METHYL-2-BUTENOATE

TXDS: ipr-mus LD50:155 mg/kg ISYAM* -,21,70

KL8415000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 1-NAPHTHYLCARBOXYLATE

UPDT:7901 MW: 401.46 MOLFM: C23-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 1-NAPHTHYLCARBOXYLATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 1-NAPHTHYLCARBOXYLATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, 1-NAPHTHYLCARBOXYLATE

TXDS: orl-mus LD50:1500 mg/kg ISYAM* -,21,70

KL8425000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 2-NAPHTHYLCARBOXYLATE

UPDT:7901 MW: 401.46 MOLFM: C23-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 2-NAPHTHYLCARBOXYLATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 2-NAPHTHYLCARBOXYLATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, 2-NAPHTHYLCARBOXYLATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

KL8435000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-NITROBENZOATE

UPDT:7901 MW: 384.40 MOLFM: C19-H19-F3-N2-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-NITROBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-NITROBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-NITROBENZOATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70

KL8445000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, PHENYLACETATE

UPDT:7901 MW: 365.43 MOLFM: C20-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLACETATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL PHENYLACETATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, PHENYLACETATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70
ipr-mus LD50:150 mg/kg ISYAM* -,21,70

KL8455000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 2-PHENYLBUTYRATE

UPDT:7901 MW: 393.49 MOLFM: C22-H26-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 2-PHENYLBUTYRATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 2-PHENYLBUTYRATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, 2-PHENYLBUTYRATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

KL8465000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, PHENYLPROPENOATE

UPDT:7901 MW: 377.44 MOLFM: C21-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLPROPENOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL PHENYLPROPENOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, PHENYLPROPENOATE

TXDS: orl-mus LD50:1750 mg/kg ISYAM* -,21,70

KL8475000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, PHENYLPROPIONATE

UPDT:7901 MW: 379.46 MOLFM: C21-H24-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLPROPIONATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL PHENYLPROPIONATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, PHENYLPROPIONATE

TXDS: orl-mus LD50:850 mg/kg ISYAM* -,21,70

KL8485000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, PROPIONATE

UPDT:7901 MW: 303.36 MOLFM: C15-H20-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PROPIONATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL PROPIONATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, PROPIONATE

TXDS: ipr-mus LD50:178 mg/kg ISYAM* -,21,70

KL8495000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, SUCCINATE

UPDT:7901 MW: 347.37 MOLFM: C16-H20-F3-N-O4

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE SUCCINATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL SUCCINATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, SUCCINATE

TXDS: ipr-mus LD50:192 mg/kg ISYAM* -,21,70

KL8505000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, p-TOLUATE

UPDT:7901 MW: 365.43 MOLFM: C20-H22-F3-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-TOLUATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL p-TOLUATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, p-TOLUATE

TXDS: orl-mus LD50:1000 mg/kg ISYAM* -,21,70

KL8515000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, m-TRIFLUOROMETHYLBENZOATE

UPDT:7911 MW: 419.40 MOLFM: C20-H19-F6-N-O2

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE m-TRIFLUOROMETHYLBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL m-TRIFLUOROMETHYLBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, m-TRIFLUOROMETHYLBENZOATE

TXDS: orl-mus LD50:750 mg/kg ISYAM* -,21,70

KL8525000 ETHANOL, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)-, 3,4,5-TRIMETHOXYBENZOATE

UPDT:7901 MW: 441.49 MOLFM: C22-H26-F3-N-O5

SYN: N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)ETHANOL 3,4,5-TRIMETHOXYBENZOATE * PHENETHYLAMINE, N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYL-, 3,4,5-TRIMETHOXYBENZOATE

TXDS: orl-mus LD50:2000 mg/kg ISYAM* -,21,70

ETHANOL, 2-MORPHOLINO- see: QE3675000
ETHANOL, 2-(MORPHOLINYL)- see: QE3675000

KL8925000 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-
UPDT:7901 CAS: 78-12-6 MW: 725.69 MOLFM: C13-H16-Cl12-O8
SYN: 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLOROETHANOL) * PENTAERYTHRITOL CHLOROL * PERICHLOR * PERICHLORAL * PERICLER * PERICLOR * PETRICHLORAL
TXDS: orl-hmn TDLo:8600 ug/kg TFX:PSY 12VXAS 7,780,60
orl-mus LD50:1030 mg/kg 27ZQAG -,422,72

KL9275000 ETHANOL, 2,2',2''-NITRILOTRI-
UPDT:7908 CAS: 102-71-6 MW: 149.22 MOLFM: C6-H15-N-O3
SYN: DALTOGEN * NITRILO-2,2',2''-TRIETHANOL * 2,2',2''-NITRILOTRIETHANOL * STEROLAMIDE * THEOFACO T-35 * TRIAETHANOLAMIN-NG * TRIETHANOLAMIN * TRIETHANOLAMINE * TRIETHYLAMINE, 2,2',2''-TRIHYDROXY- * TRIETHYLOLAMINE * TRIHYDROXYETHYL)AMINE * TRIHYDROXYTRIETHYLAMINE * TRIS(2-HYDROXYETHYL)AMINE * TROLAMINE
IRDS: skn-hmn 15 mg/3D-I MLD 85DKA8 -,127,77
skn-rbt 560 mg/24H MLD TXAPA9 19,276,71
eye-rbt 5620 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:8680 mg/kg UCDS** 3/18/65
orl-mus TDLo:16 gm/kg/64W-C TFX:CAR CNREA8 38,3918,78
ipr-mus LD50:1450 mg/kg RCRVAB 38(12),975,69
orl-gpg LD50:8000 mg/kg JIHTAB 22,206,40
orl-mus TD :154 gm/kg/61W-C TFX:CAR CNREA8 38,3918,78
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,147,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHANOL, 2,2',2''-NITRILOTRI-, compd. with METHANEARSONIC ACID see: PA2630000
ETHANOL, 2,2',2''-NITRILOTRI-, OLEATE (salt) see: RK1100000
ETHANOL, 2,2',2''-NITRILOTRI-, mixed with OLEIC ACID (1:1) see: RK1100000

KL9350000 ETHANOL, 2,2',2''-NITRILOTRI-, TRICARBAMATE
UPDT:7908 MW: 278.31 MOLFM: C9-H18-N4-O6
SYN: 2,2',2''-NITRILOTRIETHANOL TRICARBAMATE
TXDS: orl-mus LD50:5400 mg/kg ARZNAD 9,595,59

KL9360000 ETHANOL, 2,2',2''-NITRILOTRI-, TRINITRATE (ester), PHOSPHATE (1:2)
UPDT:7901 CAS: 588-42-1 MW: 480.22 MOLFM: C6-H12-N4-O9 .2H3-O4-P
SYN: AMINOTRATE PHOSPHATE * METAMINE * NITRANOL * NITRETAMIN * NITRETAMIN PHOSPHATE * 2,2',2''-NITRILOTRIETHANOL TRINITRATE PHOSPHATE * PRAENITRONA * TRIETHANOLAMINE TRINITRATE BIPHOSPHATE * TRIETHANOLAMINE TRINITRATE DIPHOSPHATE * TRINITROTRIETHANOLAMINE * TROLNITRATE PHOSPHATE
TXDS: orl-rat LD50:21 mg/kg CLDND*
ipr-rat LDLo:15 mg/kg CLDND*
orl-mus LDLo:318 mg/kg CLDND*
ipr-mus LDLo:69 mg/kg CLDND*

KL9370000 ETHANOL, 2-NITRO-
UPDT:7901 CAS: 625-48-9 MW: 91.08 MOLFM: C2-H5-N-O3
SYN: beta-NITROALCOHOL * 2-NITROETHANOL
TXDS: ipr-mus LD50:2100 mg/kg KHFZAN 11(1),73,77

KL9375000 ETHANOL, 2-((5-NITRO-2-FURFURYLIDENE)AMINO)-
UPDT:8001 MW: 184.17 MOLFM: C7-H8-N2-O4
SYN: 2-((5-NITRO-2-FURFURYLIDENE)AMINO)ETHANOL * 2-((5-NITRO-2-FURYL)AMINO)ETHANOL
MTDS: mma-sat 10 ug/plate MUREAV 40,9,76

KL9375200 ETHANOL, 2-((5-NITRO-2-FURFURYLIDENE)AMINO)-, N-OXIDE
UPDT:8001 MW: 200.17 MOLFM: C7-H8-N2-O5
SYN: 2-((5-NITRO-2-FURFURYLIDENE)AMINO)ETHANOL N-OXIDE
MTDS: mma-sat 100 ng/plate MUREAV 40,9,76

KL9380000 ETHANOL, 2,2'-(NITROIMINO)BIS-, DINITRATE (ESTER)
UPDT:7901 CAS: 4185-47-1 MW: 240.16 MOLFM: C4-H8-N4-O8
SYN: 7,7',8,8'-TETRACYANOQUINODIMETHAN
TXDS: orl-mus LD50:3360 mg/kg KHZDAN 9,50,66

KL9550000 ETHANOL, N-NITROSOIMINODI-
UPDT:7910 CAS: 1116-54-7 MW: 134.16 MOLFM: C4-H10-N2-O3
SYN: BIS(beta-HYDROXYAETHYL)NITROSAMIN (German) * BIS(beta-HYDROXYETHYL)NITROSAMINE * DIAETHANOLNITROSAMIN (German) * DIETHANOLNITROSOAMINE * DIETHYLAMINE, 2,2'-DIHYDROXY-N-NITROSO- * NCI-C55583 * 2,2'-IMINODI-N-NITROSOETHANOL * NDEA * NDELA * N-NITROSOAMINODIETHANOL * N-NITROSOBIS(2-HYDROXYETHYL)AMINE * N-NITROSODIAETHANOLAMIN (German) * N-NITROSODIETHANOLAMINE * 2,2'-(NITROSOIMINO)BISETHANOL * NITROSOIMINO DIETHANOL
TXDS: orl-rat LD50:7500 mg/kg GISAAA 40(1),81,75
orl-rat TDLo:150 gm/kg/41W-I TFX:CAR ZEKBAJ 69,103,67
scu-ham TDLo:1540 mg/kg/3W-I TFX:NEO TXAPA9 45,325,78
scu-ham LD50:11 gm/kg CALEDQ 4,55,78
scu-ham TDLo:15 gm/kg/5W-I TFX:CAR CALEDQ 4,55,78
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 17,77,78
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL9600000 ETHANOL, N-NITROSO-2,2'-IMINODI-, DIACETATE
UPDT:7901 CAS: 13256-19-4 MW: 218.24 MOLFM: C8-H14-N2-O5
SYN: ACETIC ACID, ESTER with N-NITROSO-2,2'-IMINODIETHANOL * BIS-(ACETOXYAETHYL)NITROSAMIN (German) * N-NITROSOBIS(ACETOXYETHYL)AMINE * N-NITROSO-2,2'-IMINODIETHANOL DIACETATE
TXDS: orl-rat LD50:5000 mg/kg ZEKBAJ 69,103,67
orl-rat TDLo:40 gm/kg/57W-C TFX:CAR ZEKBAJ 69,103,67

KL9625000 ETHANOL, NONYLPHENOXYPOLYETHYLENEOXY-, IODINE COMPLEX
UPDT:7908 CAS: 11096-42-7
SYN: BIOPAL CYL-10 * BIOPAL YRO 10 * NONYLPHENOXYPOLYETHYLENEOXY ETHANOL-IODINE COMPLEX
TXDS: orl-rat LD50:2100 mg/kg 28ZEAL 4,301,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL9700000 ETHANOL, 2-(OCTYLTHIO)-
UPDT:7908 CAS: 3547-33-9 MW: 190.38 MOLFM: C10-H22-O-S
SYN: 2-HYDROXYETHYL-n-OCTYL SULFIDE * MBK REPELLENT 874 * 2-(OCTYLTHIO)ETHANOL * R-874 * R-874 PHILLIPS
TXDS: orl-rat LD50:8530 mg/kg FAMCHA2 -,D-134,75
skn-rbt LD50:13590 mg/kg 28ZEAL 5,196,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,79,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KL9720000 ETHANOL, 2,2'-(OXYBIS(2,1-ETHANEDIYLOXY))BIS-
UPDT:7901 CAS: 112-60-7 MW: 194.26 MOLFM: C8-H18-O5
SYN: CARBITOL, DIETHYL
TXDS: orl-rat LD50:4970 mg/kg UCDS**
ETHANOL, 2,2'-(OXYBIS(ETHYLENEOXY))DI- see: XC2100000
ETHANOL, 2,2'-(OXYBIS(METHYLENE-o-PHENYLENE))DI- see: SG8650000
ETHANOL, 2,2'-OXYDI- see: ID5950000

KL9890000 ETHANOL, 2,2'-OXYDI-, DICARBAMATE
UPDT:7909 MW: 176.20 MOLFM: C6-H12-N2-O4
SYN: 2,2'-OXYDIETHANOL DICARBAMATE
TXDS: orl-mus LD50:8300 mg/kg ARZNAD 9,595,59

KL9900000 ETHANOL, 2-(PENTYLAMINO)-, p-AMINOBENZOATE (ester), MONOHYDROCHLORIDE
UPDT:7901 CAS: 614-42-6 MW: 286.84 MOLFM: C14-H22-N2-O2 .Cl-H
SYN: p-AMINOBENZOIC ACID 2-n-AMYLAMINOETHYL ESTER HYDROCHLORIDE * p-AMINOBENZOIC ACID 2-n-PENTYLAMINOETHYL ESTER HYDROCHLORIDE * 2-n-AMYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE * AMYLSINE HYDROCHLORIDE * BENZOIC ACID, p-AMINO-, 2-n-PENTYLAMINOETHYL ESTER, HYDROCHLORIDE * NAEPAINE MONOHYDROCHLORIDE * 2-(PENTYLAMINO)ETHANOL 4-AMINOBENZOATE (ester) HYDROCHLORIDE * 2-n-PENTYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE
TXDS: scu-dog LDLo:150 mg/kg 12VXAS 8,711,68

KL9950000 ETHANOL, 1-(1-PENTYLOXY)-2,2,2-TRICHLORO-
UPDT:7908 CAS: 541-63-9 MW: 235.55 MOLFM: C7-H13-Cl3-O2
SYN: AMYLENECHLORAL * DORMIOL * 2,2,2-TRICHLORO-1-(1,1-DIMETHYLPROPOXY)-ETHANOL (9CI)
TXDS: scu-rbt LDLo:1 gm/kg HBAMAK 4,1289,35

KM0100000 ETHANOL, 1-(PHENANTHR-3'-YL)-2-PIPERIDINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-86-5 MW: 341.91 MOLFM: C21-H23-N-O .Cl-H
SYN: 3-(2-PIPERIDINO-1-HYDROXYETHYL)PHENANTHRENE HYDROCHLORIDE
TXDS: scu-mus LDLo:600 mg/kg JPETAB 58,159,36

KM0175000 ETHANOL, 2-(PHENETHYLAMINO)-
UPDT:7901 CAS: 2842-37-7 MW: 165.26 MOLFM: C10-H15-N-O
SYN: 2-PHENYLETHYLAMINOETHANOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54
ETHANOL, 2-PHENETHYLAMINO-1-PHENYL- see: DP0750000
ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(BUTYLCARBAMATE), HYDROCHLORIDE see: EY9950000
ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(ETHYLCARBAMATE), HYDROCHLORIDE see: FA6690000
ETHANOL, 2,2'-PHENETHYLIMINODI-, BIS(PROPYLCARBAMATE), HYDROCHLORIDE see: FD0860000
ETHANOL, 2,2'-PHENETHYLIMINODI-, DICARBAMILATE, HYDROCHLORIDE see: FD8757500

KM0325000 ETHANOL, 2-(PHENETHYLTHIO)-
UPDT:7902 MW: 182.30 MOLFM: C10-H14-O-S
SYN: 2-(beta-PHENYLETHYLTHIO)ETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05232

KM0350000 ETHANOL, 2-PHENOXY-
UPDT:7908 CAS: 122-99-6 MW: 138.18 MOLFM: C8-H10-O2
SYN: AROSOL * DOWANOL EP * ETHYLENE GLYCOL MONOPHENYL ETHER * ETHYLENE GLYCOL PHENYL ETHER * 2-FENOXYETHANOL (Czech) * FENYL-CELLOSOLVE (Czech) * GLYCOL MONOPHENYL ETHER * beta-HYDROXYETHYL PHENYL ETHER * 1-HYDROXY-2-PHENOXYETHANE * PHENOXETHOL * PHENOXETOL * PHENOXYETHANOL * 2-PHENOXYETHANOL * PHENOXYETHYL ALCOHOL * PHENOXYTOL * PHENYL CELLOSOLVE * PHENYLMONOGLYCOL ETHER
IRDS: skn-rbt 500 mg open MLD UCDS** 6/24/58
skn-rbt 500 mg/24H MOD 28ZPAK -,99,72
eye-rbt 6 mg MOD UCDS** 6/24/58
eye-rbt 250 ug/24H SEV 28ZPAK -,99,72
TXDS: orl-rat LD50:1260 mg/kg JIHTAB 23,259,41
skn-rbt LD50:5000 mg/kg UCDS** 6/24/58
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,112,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM0525000 ETHANOL, 2-PHENOXY-, ACETATE
UPDT:7901 CAS: 6192-44-5 MW: 180.22 MOLFM: C10-H12-O3
SYN: ETHYLENE GLYCOL PHENYL ETHER ACETATE * 2-PHENOXYETHANOL ACETATE * 2-PHENOXYETHYL ACETATE
TXDS: orl-rat LD50:4900 mg/kg JPETAB 93,26,48
orl-mus LD50:3700 mg/kg JPETAB 93,26,48

KM0700000 ETHANOL, 2-PHENOXY-, ACRYLATE
UPDT:7908 CAS: 48145-04-6 MW: 192.23 MOLFM: C11-H12-O3
SYN: PHENYL CELLOSOLVE ACRYLATE
IRDS: skn-rbt 500 mg open MLD UCDS** 12/2/71
TXDS: orl-rat LD50:5190 mg/kg UCDS** 12/2/71
skn-rbt LD50:1800 mg/kg UCDS** 12/2/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM0875000 ETHANOL, 2-(2-PHENOXYETHOXY)-
UPDT:7908 CAS: 104-68-7 MW: 182.24 MOLFM: C10-H14-O3
SYN: DIETHYLENE GLYCOL MONOPHENYL ETHER * DIETHYLENE GLYCOLPHENYL ETHER * 2-(2-PHENOXYETHOXY)ETHANOL * PHENYL CARBITOL
IRDS: skn-rbt 505 mg open MLD UCDS** 8/16/61
eye-rbt 2 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2140 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg UCDS** 8/16/61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM0890000 ETHANOL, 2,2'-(N-(3-(PHENOXYMETHYLPHENYL)PROPYL)IMINO)DI-
UPDT:7903 MW: 329.48 MOLFM: C20-H27-N-O3
SYN: 2,2'-(N-(3-(PHENOXYMETHYLPHENYL)PROPYL)IMINO)DIETHANOL
TXDS: ivn-mus LD50:125 mg/kg ARZNAD 18,729,68

KM0900000 ETHANOL, 2-PHENOXY-, PROPIONATE
UPDT:7901 CAS: 23495-12-7 MW: 194.25 MOLFM: C11-H14-O3
SYN: ETHYLENEGLYCOL MONOPHENYL ETHER PROPIONATE * PHENOXYETHYL PROPIONATE * PROPIONIC ACID, 2-PHENOXYETHYL ESTER
TXDS: orl-rat LD50:4400 mg/kg FCTXAV 14,659,76
ETHANOL, 1-PHENYL- see: DO9275000
ETHANOL, 2-PHENYL- see: SG7175000
ETHANOL, 2-PHENYL-, ACETATE see: AJ2220000
ETHANOL, 2-(PHENYLAMINO)- see: KJ7175000
ETHANOL, 2-(PHENYLAMINO)-, HYDROCHLORIDE see: KJ7350000
ETHANOL, alpha-PHENYL-beta-AMINO-, HYDROCHLORIDE see: DN7175000
1-ETHANOL, 1-PHENYL-2-AMINO-, HYDROCHLORIDE see: DN7175000
ETHANOL, 1-PHENYL-2-HYDRAZINO-, HYDROCHLORIDE see: DO6425000

KM2100000 ETHANOL, 2,2'-(PHENYLIMINO)DI-
UPDT:7908 CAS: 120-07-0 MW: 181.26 MOLFM: C10-H15-N-O2
SYN: N,N-BIS(2-HYDROXYETHYL)ANILINE * DIETHANOLAMINOBENZENE * DIETHANOLANILINE * N,N-DIETHANOLANILINE * DIHYDROXYETHYLANILINE * N,N-DI(beta-HYDROXYETHYL)ANILINE * N,N-DI(2-HYDROXYETHYL)ANILINE * N,N-DIOXYETHYLANILINE * 2,2'-(PHENYLAMINO)DIETHANOL * PHENYL DIETHANOLAMINE * N-PHENYLDIETHANOLAMINE * 2,2'-(PHENYLIMINO)DIETHANOL
IRDS: skn-rbt 500 mg open MLD UCDS** 6/13/60
eye-rbt 100 mg SEV UCDS** 6/13/60
TXDS: orl-rat LD50:1430 mg/kg LONZA# 03JAN78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM2300000 ETHANOL, 2-(PHENYLSULFONYL)-
UPDT:7904 CAS: 20611-21-6 MW: 186.24 MOLFM: C8-H10-O3-S
SYN: 2-(BENZENESULFONYL)ETHANOL * FENYL-beta-HYDROXYETHYLSULFON (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,200,72
eye-rbt 20 mg/24H SEV 28ZPAK -,200,72
TXDS: orl-rat LD50:5830 mg/kg 28ZPAK -,200,72
ETHANOL, 2-(1-PIPERAZINYL)- see: TL6825000

KM2585000 ETHANOL, 1-(1-PIPERAZINYL)-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)-, HYDRATE
UPDT:7901 CAS: 30192-64-4 MW: 270.21 MOLFM: C7-H10-F6-N2-O .H2-O
TXDS: orl-mus LD50:300 mg/kg JAMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JAMCMAR 13,1215,70
ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLATE see: UU8400000
ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE (ester) see: UU8225000

KM2700000 ETHANOL, 1-PIPERIDINO-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)-, HYDRATE
UPDT:7901 CAS: 30192-67-7 MW: 269.22 MOLFM: C8-H11-F6-N-O .H2-O
TXDS: orl-mus LD50:300 mg/kg JAMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JAMCMAR 13,1215,70
ETHANOL 200 PROOF see: KQ6300000

KM2800000 ETHANOL, 2-PROPOXY-
UPDT:7901 CAS: 2807-30-9 MW: 104.17 MOLFM: C5-H12-O2
SYN: ETHYLENE GLYCOL MONO PROPYL ETHER * ETHYLENE GLYCOL MONO-n-PROPYL ETHER * MONOPROPYL ETHER of ETHYLENE GLYCOL * 2-PROPOXYETHANOL * PROPYL CELLOSOLVE
TXDS: orl-rat LD50:4890 mg/kg AIHAAP 30,470,69

ihl-rat LCLo:2000 ppm/4H JHTAB 31,343,49
ihl-mus LC50:1530 ppm JHTAB 25,157,43
skn-rbt LD50:940 mg/kg ABHAAP 30,470,69

KM2880000 ETHANOL, 2-PROPOXY-, PHOSPHATE (3:1)
UPDT:7901 CAS: 63918-88-7 MW: 356.45 MOLFM: C15-H33-07-P
SYN: TRIPROPYLGLYCOL PHOSPHATE
TXDS: orl-rat LDLo:5000 mg/kg 29ZWAE -,344,68

4-ETHANOLPYRIDINE see: UT2971000
ETHANOL, 2-(SALICYLAMINO)- see: SL5078500

KM2930000 ETHANOL, 2,2'-SULFINYLBIS-
UPDT:7901 CAS: 3085-45-8 MW: 138.20 MOLFM: C4-H10-03-S
SYN: beta,beta'-DIHYDROXYDIETHYL SULPHOXIDE
TXDS: ipr-mus LD50:3000 mg/kg LRBAS 3,41,61

KM2935000 ETHANOL, 2-((1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)-
UPDT:7902 CAS: 63869-93-2 MW: 250.42 MOLFM: C16-H26-02
SYN: OPE-1
TXDS: orl-rat LD50:7100 mg/kg PSTGAW 20,16,53

KM2940000 ETHANOL, THALLIUM(1+) SALT
UPDT:7908 CAS: 20398-06-5 MW: 250.45 MOLFM: C2-H6-O .Tl
SYN: ETHYL ALCOHOL, THALLIUM (I)
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,43,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM2945000 ETHANOL, 2-(2-THENYLIDENEAMINO)-
UPDT:7903 MW: 155.22 MOLFM: C7-H9-N-O-S
SYN: N-THENYLIDENE-2-AMINOETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#06161

KM2950000 ETHANOL, 2-(2-THIENYLMETHYLIDYNEAMINO)-
UPDT:7901 MW: 155.22 MOLFM: C7-H9-N-O-S
SYN: N-THENYLIDENE-2-AMINOETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01695

KM2975000 ETHANOL, 2,2'-THIODI-
UPDT:7908 CAS: 111-48-8 MW: 122.20 MOLFM: C4-H10-02-S
SYN: BIS(beta-HYDROXYETHYL)SULFIDE * BIS(2-HYDROXYETHYL)SULFIDE * beta,beta'-DIHYDROXYDIETHYL SULFIDE * beta,beta'-DIHYDROXYETHYL SULFIDE * beta-HYDROXYETHYL SULFIDE * KROMFAX SOLVENT * SULFIDE, BIS(2-HYDROXYETHYL) * 2,2'-THIODIETHANOL * THIODIETHYLENE GLYCOL * THIODIGLYCOL * beta-THIODIGLYCOL
IRDS: skn-rbt 500 mg open MLD UCDS** 11/3/71
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: scu-rat LD50:4000 mg/kg JPETAB 93,1,48
scu-mus LD50:4000 mg/kg JPETAB 93,1,48
ivn-rbt LD50:3000 mg/kg JPETAB 93,1,48
orl-gpg LD50:3960 mg/kg JHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM3000000 ETHANOL, 2,2'-THIODI-, DIACETATE
UPDT:7901 CAS: 4275-28-9 MW: 206.28 MOLFM: C8-H14-04-S
SYN: 2,2'-THIODIETHANOL DIACETATE
TXDS: orl-rat LD50:9250 mg/kg ABHAAP 30,470,69
orl-mus LD50:7200 mg/kg JPETAB 93,26,48

1-ETHANOL-2-THIOL see: KL5600000

KM3325000 ETHANOL, 2-TOLUIDINO-
UPDT:7908 CAS: 136-80-1 MW: 151.23 MOLFM: C9-H13-N-O
SYN: N-beta-HYDROXYETHYL-o-TOLUIDINO- * 2-o-TOLUIDINOETHANOL * o-TOLYL ETHANOLAMINE
TXDS: skn-rbt LD50:1000 mg/kg JHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHANOL, 1-(p-TOLYL)- see: DO4565000

KM3400000 ETHANOL, 2-(o-TOLYLOXY)-
UPDT:7901 CAS: 6161-86-0 MW: 152.21 MOLFM: C9-H12-02
SYN: ETHER, 2-(HYDROXYETHYL) o-TOLYL * beta-HYDROXYETHYL ETHER of o-CRESOL * ETHYL ALCOHOL, 2-(o-TOLYLOXY)-
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

KM3500000 ETHANOL, TRIBROMO-
UPDT:7901 CAS: 1329-86-8 MW: 282.78 MOLFM: C2-H3-Br3-O
SYN: TRIBROMOETHANOL
TXDS: orl-rat LDLo:800 mg/kg JPETAB 63,453,38
ipr-rat LDLo:400 mg/kg JPETAB 63,453,38
ipr-mus LD50:546 mg/kg JPETAB 81,72,44
ivn-mus LD50:279 mg/kg JPETAB 81,72,44
ivn-rbt LDLo:200 mg/kg JPETAB 63,453,38

KM3675000 ETHANOL, 2,2,2-TRIBROMO-
UPDT:7908 CAS: 75-80-9 MW: 282.78 MOLFM: C2-H3-Br3-O
SYN: AVERTIN * BROMETHOL * ETHOBROM * NARCOLAN * NARKOLAN * RIBARCOL * TRIBROMETHANOL * 2,2,2-TRIBROMOETHANOL * TRIBROMOETHYL ALCOHOL * 2,2,2-TRIBROMOETHYL ALCOHOL
TXDS: orl-rat LDLo:1000 mg/kg JPETAB 63,183,38
scu-rat LDLo:530 mg/kg AEPPAE 182,348,36
ipr-mus LDLo:600 mg/kg 27ZWAY E.2,130,-
scu-mus LDLo:500 mg/kg 27ZWAY 2,-,36
orl-rbt LDLo:1100 mg/kg AEPPAE 132,214,28
ipr-rbt LDLo:450 mg/kg AEPPAE 132,214,28
ivn-rbt LDLo:120 mg/kg 27ZWAY E.2,130,-
rec-rbt LDLo:700 mg/kg AEPPAE 132,214,28
orl-cat LDLo:150 mg/kg 12VXAS 8,1066,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM3850000 ETHANOL, 2,2,2-TRICHLORO-
UPDT:7901 CAS: 115-20-8 MW: 149.40 MOLFM: C2-H3-Cl3-O
SYN: TRICHLOROETHANOL * 2,2,2-TRICHLOROETHANOL * TRICHLOROETHYL ALCOHOL * 2,2,2-TRICHLOROETHYL ALCOHOL
TXDS: orl-rat LD50:600 mg/kg 12VXAS 8,1069,68
ipr-rat LDLo:300 mg/kg JPETAB 63,453,38
ivn-mus LD50:201 mg/kg 28ZPAK -,78,72
ivn-rbt LDLo:50 mg/kg JPETAB 63,453,38

ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- see: DC8400000
ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE see: FD1750000
ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) see: FF8925000
ETHANOL, 2,2,2-TRICHLORO-1-((m-CHLOROPHENYL)PHENYLPHOSPHINYL)- see: KK2425000

KM4400000 ETHANOL, 2,2,2-TRICHLORO-, DIHYDROGEN PHOSPHATE
UPDT:7908 CAS: 306-52-5 MW: 229.38 MOLFM: C2-H4-Cl3-O4-P
SYN: PHOSPHURIC ACID, 2,2,2-TRICHLOROETHYL ESTER * TRICHLOROETHYL PHOSPHATE * 2,2,2-TRICHLOROETHYL PHOSPHATE
TXDS: orl-rat LD50:1408 mg/kg TXAPA9 18,185,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM4500000 ETHANOL, 2,2,2-TRICHLORO-, DIHYDROGEN PHOSPHATE, SODIUM SALT
UPDT:7901 CAS: 7246-20-0 MW: 251.36 MOLFM: C2-H2-Cl3-O4-P .Na
SYN: 2,2,2-TRICHLOROETHANOL DIHYDROGEN PHOSPHATE SODIUM SALT * TRICHLORYL * TRICLOFOS SODIUM * TRICLORYL
TXDS: orl-mus LD50:1400 mg/kg 12VXAS 9,1240,76

KM4725000 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-
UPDT:7908 CAS: 515-83-3 MW: 193.46 MOLFM: C4-H7-Cl3-O2
SYN: CHLORAL ALCOHOLATE * CHLORAL ETHYLALCOHOLATE * CHLORAL, ETHYL HEMIACETAL * TRICHLOROACETALDEHYDE MONOETHYLACETAL * 2,2,2-TRICHLORO-1-ETHOXYETHANOL
TXDS: orl-rat LD50:880 mg/kg JPETAB 78,340,43
orl-dog LDLo:1200 mg/kg JPETAB 78,340,43
orl-cat LDLo:500 mg/kg JPETAB 78,340,43
orl-rbt LDLo:1100 mg/kg JPETAB 78,340,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM4800000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-
DEFoliant with 0.1 ppm 2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN (PBPHAW 14,82,78)
UPDT:7901 MW: 241.50 MOLFM: C8-H7-Cl3-O2
SYN: TCPE * 2-(2,4,5-TRICHLOROPHENOXY)ETHANOL
TXDS: orl-mus LD50:1320 mg/kg PBPHAW 14,82,78
orl-mus TDLo:3640 mg/kg/52W-I TFX:ETA PBPHAW 14,82,78

ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, 2,2-DICHLOROPROPIONATE see: UF1400000

KM4900000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
UPDT:7901 CAS: 2570-61-4 MW: 343.54 MOLFM: C8-H6-Cl3-O5-S .Na
SYN: NATRIN * NATRIN HERBICIDE * SODIUM 2,4,5-TRICHLOROPHENOXYETHYL SULFATE * 2,4,5-TES * 2-(2,4,5-TRICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT
IRDS: eye-rbt 1 mg MOD UCDS** 3/23/73
TXDS: orl-rat LD50:720 mg/kg IREVAH 10,97,65
skn-rbt LD50:400 mg/kg UCDS** 3/23/73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,100,69

KM5000000 ETHANOL, 2-(TRIETHYLSILYL)-
UPDT:7901 CAS: 2916-67-8 MW: 160.37 MOLFM: C8-H20-O-Si
SYN: SILANE, (2-HYDROXYETHYL)TRIETHYL- * 2-(TRIETHYLSILYL)ETHANOL
TXDS: ipr-mus LD50:2580 mg/kg DANKAS 229(4),1011,76

KM5250000 ETHANOL, 2,2,2-TRIFLUORO-
UPDT:7908 CAS: 75-89-8 MW: 100.05 MOLFM: C2-H3-F3-O
SYN: TFE * 2,2,2-TRIFLUOROETHANOL
IRDS: skn-rbt 50 mg/24H SEV 28ZPAK -,78,72
eye-rbt 20 mg/24H SEV 28ZPAK -,78,72
TXDS: orl-rat LDLo:2000 mg/kg 28ZPAK -,78,72
orl-mus LD50:366 mg/kg TXAPA9 15,83,69
ihl-mus LC50:160 mg/m3/10M TXAPA9 15,83,69
ipr-mus LD50:195 mg/kg APTOA6 28,299,70
ivn-dog LDLo:400 mg/kg TXAPA9 15,83,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM5425000 ETHANOL, 2-(2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHOXY)- DIHYDROCHLORIDE
UPDT:7901 CAS: 1827-91-4 MW: 554.55 MOLFM: C24-H30-F3-N3-O2-S .2Cl-H
SYN: 238A * FLUOROPHENOTHIAZINE DIHYDROCHLORIDE * NDR A-3682 * SKF 7261
TXDS: orl-mus LD50:588 mg/kg 27ZQAG -,23,72
ipr-mus LD50:199 mg/kg 27ZQAG -,23,72
ivn-mus LD50:40 mg/kg 27ZQAG -,23,72

KM5480000 ETHANOL, 2-(TRIMETHYLSILYL)-
UPDT:7901 CAS: 2916-68-9 MW: 118.28 MOLFM: C5-H14-O-Si
SYN: SILANE, (2-HYDROXYETHYL)TRIMETHYL- * 2-(TRIMETHYLSILYL)ETHANOL
TXDS: ipr-mus LD50:1122 mg/kg DANKAS 229(4),1011,76

KM5490000 ETHANOL, 2,2,2-TRINITRO-
UPDT:7901 MW: 181.08 MOLFM: C2-H3-N3-07
SYN: 2,2,2-TRINITROETHANOL
TXDS: ipr-mus LD50:36 mg/kg IOHZAN 11(1),73,77

KM5493000 ETHANOL, 2,2'-TRITHIOBIS-
UPDT:7901 MW: 186.32 MOLFM: C4-H10-02-S3
SYN: 2,2'-TRITHIOBISETHANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04620

KM5500000 ETHANOL, 2-(m-XYLYLOXY)-
UPDT:7901 CAS: 34135-75-6 MW: 166.24 MOLFM: C10-H14-02
SYN: ETHER, beta-HYDROXYETHYL m-XYLYL * ETHYL ALCOHOL, 2-(DIMETHYLPHENOXY)- * beta-HYDROXYETHYL ETHER of m-XYLENOL * ETHYL ALCOHOL, 2-(m-XYLYLOXY)-
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

ETHANONE, 1-(BENZ(a)ANTHRACEN-7-YL)-2,2,2-TRICHLORO- see: QB1202000
ETHANONE, 1-(CHLOROPHENYL)- see: AM6125000
ETHANONE, 2-CHLORO-1-PHENYL- see: AM6300000

KM5600000 ETHANONE, 1-(4-CHLOROPHENYL)-
UPDT:7906 CAS: 99-91-2 MW: 154.60 MOLFM: C8-H7-Cl-O
SYN: ACETOPHENONE, 4'-CHLORO- * p-CHLOROACETOPHENONE * 4-CHLOROACETOPHENONE * USAF DO-1
TXDS: ihl-hmn TCLo:1 mg/m3/1M TFX:IRR 27ZZA9 8,192,57
ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ipr-mus LD50:100 mg/kg NTIS** AD277-689

ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- see: LV2100000
ETHANONE, 2-HYDROXY-1,2-DIPHENYL- see: DI1590000
1,5-ETHANO-2,3,4,5-TETRAHYDRO-1H-3-BENZAZEPINE HYDROCHLORIDE see: KJ4580000
ETHANOXYTRIPHETOL see: KK5550000
ETHANOYL CHLORIDE see: AO6390000
ETHAPERAZINE see: TL7175000
ETHAVAN see: CU6125000
ETHAZATE see: ZH0350000
ETHAZOL see: XI3875000
ETHCHLOROVYNOL see: SB4725000
ETHCHLORVINYL see: SB4725000
ETHENE see: KU5340000

ETHENE, 1,2-DIBROMO-, (E)- (9CI) see: KV7900000
1,2-ETHENEDICARBOXYLIC ACID, trans- see: LS9625000

ETHENE, 1,1-DICHLORO- see: KV9275000
ETHENE, 1,1-DICHLORO-2,2-DIFLUORO- see: KV9625000
ETHENE, 1,1-DICHLORO-, polymer with CHLOROETHENE (9CI) see: KV9500000
ETHENE, ETHOXY see: KO0710000
ETHENE POLYMER see: TQ3325000
ETHENE, 1,1-SULFINYLBIS- see: YZ9800000

KM7175000 ETHENE, 1,1'-SULFONYLBIS-
UPDT:7901 CAS: 77-77-0 MW: 118.16 MOLFM: C4-H6-02-S
SYN: DIVINYL SULFONE * SULFONE, DIVINYL- * TL 797 * VINYL SULFONE
IRDS: skn-rbt 50 mg open MOD UCDS** 3/18/65
eye-rbt 50 mg MOD UCDS** 3/18/65
TXDS: orl-rat LD50:32 mg/kg AIHAAP 23,95,62
ipr-rat LD50:3 mg/kg TXAPA9 31,222,75
scu-rat LD50:14 mg/kg JPETAB 93,1,48
ivn-rat LD50:12 mg/kg JPETAB 93,1,48
scu-mus LD50:16 mg/kg JPETAB 93,1,48
ihl-mus LCLo:990 mg/m3/10M NDRC** No.9-4-1-9,43
ivn-mus LD50:11 mg/kg JPETAB 93,1,48
skn-rbt LD50:22 mg/kg AIHAAP 23,95,62

KM7300000 ETHENETETRACARBONITRILE
UPDT:7908 CAS: 670-54-2 MW: 128.10 MOLFM: C6-N4
SYN: TETRACYANOETHYLENE
TXDS: orl-mus LD50:29 mg/kg KHZDAN 9,50,66
ivn-mus LD50:4500 ug/kg CSLNX* NX#01707
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHENE, TETRAFLUORO-, HOMOPOLYMER see: KX4025000

KM7400000 ETHENETRICARBONITRILE, (1-BENZYL-2-PYRROLYL)-
UPDT:7901 MW: 258.30 MOLFM: C16-H10-N4
SYN: 2-(TRICYANOVINYL)-1-BENZYLPYRROLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05001

ETHENE, (2,2,2-TRIFLUOROETHOXY)- see: KO4250000
ETHENOL see: YZ0495000

ETHENOL, 2-CHLORO-, DIETHYL PHOSPHATE see: TB9275000
ETHENOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE see: TC0350000
ETHENOL HOMOPOLYMER (9CI) see: TR8100000
ETHENONE see: OA7700000

KM8225000 6,14-endo-ETHENOTETRAHYDROORIPAVINE, 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 13764-49-3 MW: 448.05 MOLFM: C25-H33-N-O4 .Cl-H
SYN: 6,14-ENDOETHENO-7-(2-HYDROXY-2-PENTYL)-TETRAHYDRO-ORIPAVINE HYDROCHLORIDE * ETORPHINE HYDROCHLORIDE * 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-6,14-ENDOETHENOTETRAHYDRO-ORIPAVINE HYDROCHLORIDE * M 99 RECKITT * PROPYLORVINOL HYDROCHLORIDE
TXDS: orl-rat LD50:72 mg/kg BJPCAL 30,11,67
scu-rat LD50:53 mg/kg BJPCAL 30,11,67
ivn-rat LD50:5300 ug/kg BJPCAL 30,11,67
orl-mus LD50:1856 mg/kg BJPCAL 30,11,67
scu-mus LD50:425 mg/kg BJPCAL 30,11,67
ivn-mus LD50:80 mg/kg BJPCAL 30,11,67

1-ETHENOXY-2-ETHYLHEXANE see: KO0175000
ETHENYLAMINE, N-ETHYL-N-NITROSO- see: YZ0700000
ETHENYLAMINE, N-METHYL-N-NITROSO- see: YZ0875000
ETHENYLBENZENE HOMOPOLYMER see: WL6475000
ETHENYLBENZENE POLYMER with 1,3-BUTADIENE (9CI) see: WL6478000
4-ETHENYL-1-CYCLOHEXENE see: GW6650000
6-ETHENYL-6-(METHOXYETHOXY)-2,5,7,10-TETRAOXA-6-SILAUNDECANE (9CI) see: VV6826000
1-ETHENYL-2-PYRROLIDINONE (9CI) see: UY6107000
1-ETHENYL-2-PYRROLIDINONE POLYMERS see: TR8150000
ETHENZAMIDE see: CV4900000
ETHEPHON see: SZ7100000
ETHER see: KI5775000

KM8800000 ETHER, ALLYL (2,2-BIS(HYDROXYMETHYL)BUTYL)
UPDT:7908 CAS: 682-11-1 MW: 174.27 MOLFM: C9-H18-O3
SYN: 1-BUTANOL, 2,2-(DIHYDROXYMETHYL)-, MONOALLYL ETHER * TRIMETHYLOLPROPANE MONOALLYL ETHER
TXDS: orl-rat LD50:4930 mg/kg INFCAY 6,1,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER, ALLYL (3-CHLORO-2-HYDROXYPROPYL) see: UA5075000
ETHER, ALLYL 2,3-EPOXYPROPYL see: RR0875000
ETHER, ALLYL GLYCERYL see: TY2700000
ETHER, ALLYL PHENYL see: DA8575000

KM9450000 ETHER, ALLYL VINYL
UPDT:7901 CAS: 3917-15-5 MW: 84.13 MOLFM: C5-H8-O
SYN: ALLYL VINYL ETHER
TXDS: orl-rat LD50:550 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62

KM9610000 ETHER, 4-AMINOPHENYL PHENYL
UPDT:7908 CAS: 139-59-3 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 4-AMINODIFENYLETHER (Czech)
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,119,72
eye-rbt 100 mg/24H SEV 28ZPAK -,119,72
TXDS: orl-rat LD50:1100 mg/kg 28ZPAK -,119,72
orl-mus LD50:685 mg/kg HYSAAV 33,137,68
ipr-mus LD50:365 mg/kg HYSAAV 33,137,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM9615000 ETHER, ARYL POLYOXYETHYLAENE
UPDT:7901
SYN: POLYOXYETHYLENE ARYL ETHER * PYCAL 94
TXDS: orl-rat LD50:1260 mg/kg APRCAS 77,35,62

KM9620000 ETHER, BENZYL ISOPENTYL
UPDT:7908 CAS: 122-73-6 MW: 178.30 MOLFM: C12-H18-O
SYN: BENZYL ISOAMYL ETHER * BENZYL ISOPENTYL ETHER * ISOAMYL BENZYL ETHER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KM9625000 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)
UPDT:7902 CAS: 28434-86-8 MW: 269.14 MOLFM: C12-H10-Cl2-N2-O
SYN: BIS(4-AMINO-3-CHLOROPHENYL) ETHER * 3,3'-DICHLOR-4,4'-DIAMINO-DIPHENYLAETHER (German) * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER * 4,4'-OXYBIS(2-CHLOROANILINE) * 4,4'-OXYBIS(2-CHLORO-BENZENAMINE)
TXDS: scu-rat TDLo:11 gm/kg/27W-I TFX:CAR NATWAY 57,676,70
scu-rat TD :14 gm/kg/96W-I TFX:CAR NATWAY 64,394,77
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 16,309,78

KM9800000 ETHER, BIS(BROMOMETHYL)
UPDT:7901 CAS: 4497-29-4 MW: 203.88 MOLFM: C2-H4-Br2-O
TXDS: ihl-rat LCLo:700 mg/m3 NDRC** -,10,43

KN0175000 ETHER, BIS(4-BROMOPHENYL)
UPDT:7908 CAS: 2050-47-7 MW: 328.02 MOLFM: C12-H8-Br2-O
SYN: BIS(p-BROMOPHENYL) ETHER * USAF DO-61
TXDS: ipr-mus LD50:125 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER, BIS(BUTOXYETHYL) see: KN0350000

KN0350000 ETHER, BIS(2-BUTOXYETHYL)
UPDT:7908 CAS: 112-73-2 MW: 218.38 MOLFM: C12-H26-O3
SYN: BIS(2-BUTOXYETHYL) ETHER * BUTANE, 1,1'-(OXYBIS(2,1-ETHANEDIYLOXY))BIS- * 2,2'-DIBUTOXYETHYL ETHER * DIBUTYL CARBITOL * DIETHYLENEGLYCOLDIBUTYL ETHER * DIETHYLENE GLYCOL DI-n-BUTYL ETHER * ETHER, BIS(BUTOXYETHYL) * 5,8,11-TRIOXAPENTADECANE
IRDS: skn-rbt 500 mg open MLD UCDS** 4/21/67
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3900 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN0525000 ETHER, BIS(2-(2-CHLOROETHOXY)ETHYL)
UPDT:7901 CAS: 638-56-2 MW: 231.14 MOLFM: C8-H16-Cl2-O3
SYN: 1,11-DICHLORO-3,6,9-TRIOXAUNDECANE
TXDS: orl-rat LD50:180 mg/kg TXAPA9 28,313,74
skn-rbt LD50:1620 mg/kg TXAPA9 28,313,74

KN0700000 ETHER, BIS(1-CHLOROETHYL)
UPDT:7901 CAS: 6986-48-7 MW: 143.02 MOLFM: C4-H8-Cl2-O
SYN: BIS(alpha-CHLOROETHYL) ETHER * 1,1'-OXYBIS(1-CHLOROETHANE)
TXDS: scu-mus TDLo:2400 mg/kg/6OW-I TFX:NEO JNCIAM 48,1431,72

KN0875000 ETHER, BIS(2-CHLOROETHYL)
UPDT:7911 CAS: 111-44-4 MW: 143.02 MOLFM: C4-H8-Cl2-O
SYN: BIS(beta-CHLOROETHYL) ETHER * BIS(2-CHLOROETHYL) ETHER * CHLOREX * 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE * CHLOROETHYL ETHER * CLOREX * DCE * 2,2'-DICHLOROETHYLETHER (Dutch) * 2,2'-DICHLOR-DIAETHYLAETHER (German) * 2,2'-DICHLORETHYL ETHER * beta,beta-DICHLORODIETHYL ETHER * DICHLOROETHER * DICHLOROETHYL ETHER * DI(beta-CHLOROETHYL)ETHER * DI(2-CHLOROETHYL) ETHER * beta,beta'-DICHLOROETHYL ETHER * sym-DICHLOROETHYL ETHER * 2,2'-DICHLOROETHYL ETHER * DICHLOROETHYL OXIDE * 2,2'-DICLOROETILETERE (Italian) * DWUCHLORODWUETYLOWY ETER (Polish) * ENT 4,504 * ETHANE, 1,1'-OXYBIS(2-CHLORO- * ETHER DICHLORE (French) * 1,1'-OXYBIS(2-CHLORO)ETHANE * OXYDE DE CHLORETHYLE (French)
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
skn-rbt 500 mg open MLD UCDS** 12/29/71
eye-rbt 20 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:75 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:1000 ppm/45M JIHTAB 30,63,48
orl-mus TDLo:33 gm/kg/79W-C TFX:CAR JNCIAM 42,1101,69
skn-rbt LD50:720 mg/kg UCDS** 12/29/71
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 9,117,75
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) DTLWS* -,14,76
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
REVIEW: TOXICOLOGY REVIEW BMYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,49,69
REGS: OSHA STANDARD-air:Cl 15 ppm (skin) (SCP-V) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN1050000 ETHER, BIS(2-(2-CHLOROETHYLMERCAPTO)ETHYL)-
UPDT:7901 CAS: 63918-89-8
TXDS: ihl-mus LCLo:160 mg/m3 NDRC** -,8,43

KN1225000 ETHER, BIS(2-(2-CHLOROETHYLMERCAPTO))METHYL
UPDT:7901 CAS: 63918-90-1 MW: 235.20 MOLFM: C6-H12-Cl2-O-S2
SYN: ETHANE, 1,1'-(OXYBIS(METHYLENETHIO))BIS(2-CHLORO- (9CI)
TXDS: ihl-mus LCLo:1020 mg/m3 NDRC** -,11,43

KN1400000 ETHER, BIS(2-CHLOROETHYLTHIOETHYL)
UPDT:7901 CAS: 63918-89-8 MW: 263.26 MOLFM: C8-H16-Cl2-O-S2
SYN: ETHANE, 1,1'-OXYBIS(2-(2-CHLOROETHYL)THIO-
TXDS: ihl-hmn LCLo:400 mg/m3 SCJUAD 4,33,67

KN1575000 ETHER, BIS(CHLOROMETHYL)
UPDT:7909 CAS: 542-88-1 MW: 114.96 MOLFM: C2-H4-Cl2-O
SYN: BIS(CHLOROMETHYL) ETHER * BIS-CME * BCME * CHLORO(CHLOROMETHOXY)METHANE * CHLOROMETHYL ETHER * DICHLORDIMETHYLAETHER (German) * sym-DICHLORO-DIMETHYL ETHER * sym-DICHLOROMETHYL ETHER * DIMETHYL-1,1'-DICHLOROETHER * METHANE, OXYBIS(CHLORO- * OXYBIS(CHLOROMETHANE)
TXDS: orl-rat LD50:210 mg/kg AIHAAP 30,470,69
ihl-man LCLo:100 ppm/m3 TJSGA8 51,596,73
ihl-rat LC50:7 ppm/7H AEHLAU 30,61,75
ihl-rat TCLo:100 ppb/6H/4W-I TFX:CAR AEHLAU 30,73,75
scu-rat TDLo:135 mg/kg/58D-I TFX:CAR JNCIAM 43,481,69
ihl-mus LC50:25 mg/m3/6H AEHLAU 22,663,71
ihl-mus TCLo:1 ppm/82D-I TFX:ETA AEHLAU 22,663,71
skn-mus TDLo:5520 mg/kg/23W-I TFX:NEO JNCIAM 43,481,69
ipr-mus TDLo:50 mg/kg/61W-I TFX:NEO CNREA8 35,2553,75
scu-mus TDLo:64 mg/kg/53W-I TFX:CAR CNREA8 35,2553,75
skn-rbt LD50:280 mg/kg AIHAAP 30,470,69
ihl-ham LC50:7 ppm/7H AEHLAU 30,61,75
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 4,231,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.001 ppm DTLWS* -,12,76
REVIEW: TOXICOLOGY REVIEW ZHPMAT 166,113,78
REGS: OSHA-carcinogen FEREAC 39,3756,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN1750000 ETHER, BIS(2-CHLORO-1-METHYLETHYL)
UPDT:7911 CAS: 108-60-1 MW: 171.08 MOLFM: C6-H12-Cl2-O
SYN: BIS(2-CHLOROISOPROPYL) ETHER * BIS(2-CHLORO-1-METHYLETHYL) ETHER * (2-CHLORO-1-METHYLETHYL) ETHER * DICHLORODIISOPROPYL ETHER * DICHLOROISOPROPYL ETHER * DICHLOROISOPROPYL ETHER (DOT) * 2,2'-DICHLORODIISOPROPYL ETHER * NCI-C50044
IRDS: eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:240 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:700 ppm/5H BJIMAG 27,1,70
skn-rbt LD50:3000 mg/kg AMIHBC 4,119,51
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE (NCITR* NCI-CG-TR-191,79)
STATUS: CURRENTLY RETESTED BY NCI FOR CARCINOGENICITY BY STANDARD BIOASSAY PROTOCOL AS OF SEPT 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN1800000 ETHER, BIS(alpha-CHLORO-2-NITROBENZYL)
UPDT:7901 CAS: 67272-21-3 MW: 357.16 MOLFM: C14-H10-Cl2-N2-O5
SYN: ETHER alpha,alpha'-DICHLORO-2,2'-DIBENZYLIQUE (French)
TXDS: ipr-mus LD50:1500 mg/kg EJMCAS 10,286,75

ETHER, BIS(2-CYANOETHYL) see: UG4200000

KN1950000 ETHER, BIS(2-CYCLOPENTENYL)
UPDT:7901 CAS: 15131-55-2 MW: 150.24 MOLFM: C10-H14-O
TXDS: orl-rat LD50:11300 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1590 mg/kg AIHAAP 30,470,69

KN2100000 ETHER, BIS(2,6-DICHLOROBENZYL)
UPDT:7902 MW: 336.04 MOLFM: C14-H10-Cl4-O
SYN: BIS(2,6-DICHLOROBENZYL)ETHER * 2,6-DICHLOROBENZYL ETHER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04541

KN2275000 ETHER, BIS(3,4-EPOXYBUTYL)
UPDT:7901 CAS: 10580-77-5 MW: 158.22 MOLFM: C8-H14-O3
SYN: BIS(3,4-EPOXYBUTYL)ETHER
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg AIHAAP 30,470,69

ETHER, BIS(2,3-EPOXYCYCLOPENTYL) see: RN9100000
ETHER, BIS(2,3-EPOXY-2-METHYLPROPYL) see: KN3370000

KN2350000 ETHER, BIS(2,3-EPOXYPROPYL)
UPDT:7910 CAS: 2238-07-5 MW: 130.16 MOLFM: C6-H10-O3
SYN: DGE * DI(2,3-EPOXY)PROPYL ETHER * DIGLYCIDYL ETHER * ETHER, DIGLYCIDYL
MTDS: mmo-sat 50 ug/plate MUREAV 66,367,79
mmo-sat 50 ug/plate MUREAV 66,367,79
IRDS: skn-rbt 563 mg/3D SEV AMIHAB 14,250,56
eye-rbt 113 mg SEV AMIHAB 14,250,56
TXDS: orl-rat LD50:450 mg/kg AMIHAB 14,250,56
ihl-rat LC50:200 ppm/8H AMIHAB 14,250,56
orl-mus LD50:170 mg/kg AMIHAB 14,250,56
ihl-mus LC50:30 ppm/4H AMIHAB 14,250,56
ivn-mus LD50:100 mg/kg CSLNX* NX#00108
unk-mus TDLo:1300 mg/kg TFX:ETA RARSAM 3,193,63
skn-rbt LD50:1500 mg/kg AMIHAB 14,250,56
ivn-rbt LDLo:200 mg/kg AEHLAU 2,31,61
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 ppm DTLVS* 3,86,71
REGS: OSHA STANDARD-air:Cl 0.5 ppm (SCP-F) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO GLYCIDYL ETHERS NTIS**
recm std-air:CL 1 mg/m3/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN3150000 ETHER, 2,6-BIS(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL
UPDT:7908 CAS: 13561-08-5 MW: 262.33 MOLFM: C15-H18-O4
SYN: BIS(2,6-(2,3-EPOXYPROPYL))PHENYL GLYCIDYL ETHER * 2,6-DI(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL
TXDS: orl-rat LD50:1620 mg/kg TXAPA9 28,313,74
skn-rbt LD50:2520 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER, BIS(2-(2-ETHOXYETHOXY)ETHYL) see: SB0350000

KN3160000 ETHER, BIS(2-ETHOXYETHYL)
UPDT:7908 CAS: 112-36-7 MW: 162.26 MOLFM: C8-H18-O3
SYN: BIS(2-ETHOXYETHYL)ETHER * DIETHYL CARBITOL * DIETHYLENE GLYCOL DIETHYL ETHER * 1-ETHOXY-2-(beta-ETHOXYETHOXY)ETHANE * 3,6,9-TRIOXAUNDECANE
IRDS: eye-rbt 50 mg MOD UCDS** 4/25/58
TXDS: orl-rat LD50:4970 mg/kg UCDS** 4/25/58
orl-gpg LD50:1850 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN3175000 ETHER, BIS(2-ETHYLHEXYL)
UPDT:7908 CAS: 10143-60-9 MW: 242.50 MOLFM: C16-H34-O

SYN: DI-(2-ETHYLHEXYL) ETHER * HEXANE, 1,1'-OXYBIS(2-ETHYL-
IRDS: skn-rbt 10 mg/24H MLD — AMIHBC 10,61,54
eye-rbt 500 mg — AMIHBC 10,61,54
TXDS: orl-rat LD50:34 gm/kg — AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN3200000 ETHER, BIS(4-FLUOROBUTYL)
UPDT:7901 CAS: 593-23-7 MW: 166.24 MOLFM: C8-H16-F2-O
SYN: 4,4'-DIFLUORODIBUTYL ETHER
TXDS: ipr-mus LD50:820 ug/kg — CJCHAG 35,141,57

KN3240000 ETHER, BIS((2-HEXYLOXY-2-ETHOXY)ETHYL)
UPDT:7901 CAS: 63918-91-2 MW: 362.62 MOLFM: C20-H42-O5
SYN: 2-HEXYLOXY-2-ETHYLOXYETHYL ETHER
TXDS: orl-rat LD50:3730 mg/kg — AIHAAP 30,470,69
skn-rbt LD50:6300 mg/kg — AIHAAP 30,470,69

ETHER, BIS(2-HYDROXYETHYLBENZYL) see: SQ8650000

KN3300000 ETHER, BIS(p-IODOPHENYL)
UPDT:7901 CAS: 28096-49-3 MW: 422.00 MOLFM: C12-H8-I2-O
SYN: BIS(p-IODOPHENYL)ETHER
TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#01804

KN3325000 ETHER, BIS(ISOTHIOCYANOMETHYL)
UPDT:7901 CAS: 63918-92-3
SYN: TI 273
TXDS: ihl-mus LCLo:650 mg/m3/10M — NDRC** NDCrc-132,Oct,42

ETHER, BIS(2-(2-METHOXYETHOXY)ETHYL) see: SB0400000

KN3350000 ETHER, BIS(alpha-METHYLBENZYL)
UPDT:7901 CAS: 93-96-9 MW: 226.34 MOLFM: C16-H18-O
SYN: alpha-METHYL BENZYL ETHER
IRDS: skn-rbt 500 mg open MLD — UCDS** 7/3/67
TXDS: orl-rat LD50:9800 mg/kg — UCDS** 7/3/67

KN3370000 ETHER, BIS(2-METHYLGLYCIDYL)
UPDT:7901 CAS: 7487-28-7 MW: 158.22 MOLFM: C8-H14-O3
SYN: BIS(2,3-EPOXY-2-METHYLPROPYL)ETHER * BIS(2-METHYLGLYCIDYL) ETHER * EP-2017 * ETHER, BIS(2,3-EPOXY-2-METHYLPROPYL) * OXIRANE, 2,2'-OXYBIS(METHYLENE)BIS-2-METHYL-
IRDS: skn-rbt 500 mg open MLD — UCDS** 4/21/67
TXDS: orl-rat LD50:1680 mg/kg — AIHAAP 24,305,63
skn-rbt LD50:1250 mg/kg — UCDS** 4/21/67

KN3400000 ETHER, BIS(2-NAPHTHYLETHYL)
UPDT:7901 CAS: 63918-93-4 MW: 326.46 MOLFM: C24-H22-O
SYN: beta-NAPHTHYLETHYL ETHER
TXDS: ipr-mus LD50:100 mg/kg — NTIS** AD691-490

KN3500000 ETHER, BIS(NONAFLUOROBUTYL)
UPDT:7901 CAS: 308-48-5 MW: 454.08 MOLFM: C8-F18-O
TXDS: ipr-mus LDLo:512 mg/kg — CBCCT* 3,361,51

KN3525000 ETHER, BIS(PENTABROMOPHENYL)
UPDT:7901 CAS: 1163-19-5 MW: 959.22 MOLFM: C12-Br10-O
SYN: DIBDPO * DECABROMODIPHENYL OXIDE * ETHER, DECABROMODIPHENYL
TXDS: orl-rat TDLo:10 gm/kg/(6-15D preg) TFX:TER — EVHPAZ 11,153,75

KN3550000 ETHER, BISPHENOL DIGLYCIDYL (MODIFIED)
UPDT:7911
SYN: BISPHENOL DIGLYCIDYL ETHER, modified
TXDS: skn-mus TDLo:470 gm/kg/39W-I TFX:ETA — AIHAAP 24,305,63
skn-mus TD :1200 gm/kg/2Y-I TFX:ETA — AIHAAP 24,305,63

KN3600000 ETHER, BIS(2,3,3,3-TETRACHLOROPROPYL)
UPDT:7901 CAS: 127-90-2 MW: 377.72 MOLFM: C6-H6-Cl8-O
SYN: BIS(2,3,3,3-TETRACHLOROPROPYL) ETHER * ENT 25,456 * MONSANTO CP-16226 * OCTACHLORODIPROPYLETHER * S 421
TXDS: orl-rat LD50:3630 mg/kg — ARSIM* 20,15,66
orl-rbt LD50:2500 mg/kg — BESAAT 12,161,66

KN3615000 ETHER, BIS(4,4'-THIOCYANATOMETHYLPHENYL)
UPDT:7905 MW: 312.42 MOLFM: C16-H12-N2-O-S2
SYN: BIS-(4,4'-THIOCYANATOMETHYL)PHENYL ETHER
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03351

KN3620000 ETHER, BIS(2-TRIETHOXYSILYLETHYL)
UPDT:7901 CAS: 60600-67-1 MW: 398.72 MOLFM: C16-H38-O7-S2
SYN: BIS(2-TRIETHOXYSILYLETHYL)ETHER * OXYDIETHYLENEBIS(TRIETHOXYSILANE) * SILANE, OXYDIETHYLENEBIS(TRIETHOXY-
TXDS: ipr-mus LD50:3000 mg/kg — DANKAS 229(4),1011,76

KN3675000 ETHER, BIS(2,2,2-TRIFLUOROETHYL)
UPDT:7901 CAS: 333-36-8 MW: 182.08 MOLFM: C4-H4-F6-O
SYN: BIS(TRIFLUOROETHYL)ETHER * BIS(2,2,2-TRIFLUOROETHYL)ETHER * FLUOROTHYL * FLUOROETHYL * FLUROTHYL * HEXAFLUOROETHYL ETHER * HFE * ENDOXILON * SF6539 * SKF 6539 * 2-(2,2,2-TRIFLUOROETHOXY)-1,1,1-TRIFLUOROETHANE
TXDS: ipr-rat LD50:1260 mg/kg — AIPTAK 129,223,60
ivn-mus LD50:46 mg/kg — AIPTAK 129,223,60

KN3850000 ETHER, BIS(2-VINYLOXYETHYL)
UPDT:7908 CAS: 764-99-8 MW: 158.22 MOLFM: C8-H14-O3
SYN: DIETHYLENE GLYCOL DIVINYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD — AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg — AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN4025000 ETHER, alpha-(BROMOMETHYL)BENZYL PROPYL
UPDT:7901 CAS: 52855-10-4 MW: 243.17 MOLFM: C11-H15-Br-O
TXDS: ipr-mus LDLo:500 mg/kg — CBCCT* 5,339,53

KN4200000 ETHER, 1,3-BUTADIENYL METHYL
UPDT:7901 CAS: 5036-66-6 MW: 84.13 MOLFM: C5-H8-O
SYN: 1,3-BUTADIENE, 1-METHOXY- * 1-METHOXY-1,3-BUTADIENE
IRDS: skn-rbt 8296 ug/24H open MLD — AIHAAP 23,95,62
TXDS: orl-rat LD50:2140 mg/kg — AIHAAP 23,95,62

KN4300000 ETHER, 2-BUTENYL PROPENYL
UPDT:7901 CAS: 5714-72-7 MW: 112.19 MOLFM: C7-H12-O
SYN: ETHER, PROPENYL 2-BUTENYL * 1-PROPENYL 2-BUTENE-1-YL ETHER
IRDS: skn-rbt 10 mg/24H open MLD — AIHAAP 23,95,62
TXDS: orl-rat LD50:8000 mg/kg — AIHAAP 23,95,62
ihl-rat LCLo:5000 ppm/4H — AIHAAP 23,95,62

KN4550000 ETHER, BUTYL (3-CHLORO-2-HYDROXYPROPYL)
UPDT:7908 CAS: 16224-33-2 MW: 166.67 MOLFM: C7-H15-Cl-O2
SYN: BUTYL-CHLORHYDRINETHER (Czech)
IRDS: skn-rbt 500 mg/24H MOD — 28ZPAK -,81,72
eye-rbt 250 ug/24H SEV — 28ZPAK -,81,72
TXDS: orl-rat LD50:3520 mg/kg — 28ZPAK -,81,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN4725000 ETHER, BUTYL ETHYL
UPDT:7908 CAS: 628-81-9 MW: 102.20 MOLFM: C6-H14-O
SYN: ETHER ETHYLBUTYLIQUE (French) * ETHYL BUTYL ETHER * ETHYL BUTYL ETHER (DOT)
IRDS: skn-rbt 10 mg/24H MLD — AMIHBC 4,119,51
eye-rbt 500 mg — AMIHBC 4,119,51
TXDS: orl-rat LD50:1870 mg/kg — AMIHBC 4,119,51
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN4950000 ETHER, BUTYL 2-(beta-FLUOROETHOXY)ETHYL
UPDT:7901 CAS: 593-20-4 MW: 164.25 MOLFM: C8-H17-F-O2
SYN: 2-n-BUTOXY-2'-FLUORODIETHYL ETHER * 2-FLUORO-2'-n-BUTOXYDIETHYL ETHER
TXDS: ipr-mus LD50:43 mg/kg — CJCHAG 35,141,57

ETHER, BUTYL GLYCIDYL see: TX4200000
ETHER BUTYLIQUE (French) see: EK5425000

KN5300000 ETHER, BUTYL PHENYL
UPDT:7908 CAS: 1126-79-0 MW: 150.24 MOLFM: C10-H14-O
SYN: BUTOXYPHENYL * BUTYL PHENYL ETHER
TXDS: orl-mus LD50:3200 mg/kg — JPETAB 88,400,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER, BUTYLPHENYL (beta-HYDROXYETHYL) see: KK0600000

KN5600000 ETHER, BUTYL 1,1,2,2-TETRAFLUOROETHYL
UPDT:7901 CAS: 358-37-2 MW: 174.16 MOLFM: C6-H10-F4-O
TXDS: ivn-mus LD50:81 mg/kg — CBCCT* 5,138,53

KN5775000 ETHER, 2-(BUTYLTHIO)ETHYL VINYL
UPDT:7901 CAS: 6607-49-4 MW: 160.30 MOLFM: C8-H16-O-S
SYN: 2-(BUTYLMERCAPTO)ETHYL VINYL ETHER * VINYL 2-(BUTYLMERCAPTOETHYL) ETHER
IRDS: skn-rbt 10 mg/24H open SEV — AIHAAP 23,95,62
TXDS: orl-rat LDLo:2830 mg/kg — AIHAAP 23,95,62

KN5950000 ETHER, BUTYL VINYL
UPDT:7908 CAS: 111-34-2 MW: 100.18 MOLFM: C6-H12-O
SYN: BUTANE, 1-(ETHENYLOXY)- * VINYL BUTYL ETHER * VINYL n-BUTYL ETHER
IRDS: skn-rbt 500 mg open MLD — UCDS** 6/28/73
eye-rbt 500 mg — AMIHBC 10,61,54
TXDS: orl-rat LD50:10 gm/kg — UCDS** 6/28/72
skn-rbt LD50:4240 mg/kg — AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER CHLORATUS see: KH7525000

KN6200000 ETHER, 4-CHLOROBUTYL 4-FLUOROBUTYL
UPDT:7901 CAS: 593-22-6 MW: 182.69 MOLFM: C8-H16-Cl-F-O
SYN: 4-CHLORO-4'-FLUORODIBUTYL ETHER * 4-CHLORO-4'-FLUORO-1,1'-OXYBISBUTANE * 4-FLUORO-4'-CHLORODIBUTYL ETHER
TXDS: ipr-mus LD50:1320 ug/kg — CJCHAG 35,141,57

ETHER, 2-CHLOROETHYL 2'-THIOCYANATOETHYL see: XK8660000

KN6300000 ETHER, 2-CHLOROETHYL VINYL
UPDT:7908 CAS: 110-75-8 MW: 106.56 MOLFM: C4-H7-Cl-O
SYN: 2-CHLORETHYL VINYL ETHER * 2-CHLOROETHYL VINYL ETHER * VINYL beta-CHLOROETHYL ETHER * VINYL 2-CHLOROETHYL ETHER
IRDS: skn-rbt 525 mg open SEV — UCDS** 11/15/71
eye-rbt 500 mg — JIHTAB 31,60,49
TXDS: orl-rat LD50:250 mg/kg — JIHTAB 31,60,49
ihl-rat LCLo:250 ppm/4H — JIHTAB 31,343,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN6475000 ETHER, CHLOROMETHYL 2-FLUOROETHYL
UPDT:7901 CAS: 462-75-9 MW: 112.54 MOLFM: C3-H6-Cl-F-O
TXDS: ihl-rat LCLo:100 mg/m3 — NDRC** -,12,43

KN6650000 ETHER, CHLOROMETHYL METHYL
UPDT:7911 CAS: 107-30-2 MW: 80.52 MOLFM: C2-H5-Cl-O
SYN: CHLORDIMETHYLETHER (Czech) * CHLOROMETHYL METHYL ETHER * CMME * DIMETHYLCHLOROETHER * ETHER, DIMETHYL CHLORO * ETHER METHYLIQUE MONOCHLORE (French) * METHYLCHLOROMETHYL ETHER * METHYL CHLOROMETHYL ETHER, ANHYDROUS (DOT)
TXDS: orl-rat LD50:817 mg/kg — 28ZPAK -,84,72
ihl-rat LC50:55 ppm/7H — AEHLAU 30,61,75
ihl-rat TCLo:1 ppm/6H/72W TFX:ETA — AEHLAU 30,70,75
ihl-mus TCLo:2 ppm/82D-I TFX:ETA — AEHLAU 22,663,71
scu-mus TDLo:312 mg/kg/26W TFX:CAR — JNCIAM 46,143,71
ihl-ham LC50:65 ppm/7H — AEHLAU 30,61,75
ihl-ham TCLo:1 ppm/6H/90D TFX:ETA — AEHLAU 30,70,75
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm — WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED — IARC** 4,239,74
REVIEW: TOXICOLOGY REVIEW — EESADV 1,289,77
REGS: OSHA-carcinogen — FEREAC 39,3756,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN6660000 ETHER, 4-CHLOROPHENYL (4'-CHLORO-2'-CHLOROMETHYLAMINOPHENYL)
UPDT:7901 CAS: 67238-62-4 MW: 302.59 MOLFM: C13-H10-Cl3-N-O
TXDS: orl-rat LD50:726 mg/kg — MarJV# 29MAR77

KN6670000 ETHER, 4-CHLOROPHENYL (4'-CHLORO-2'-NITRO)PHENYL
UPDT:7908 CAS: 135-12-6 MW: 284.10 MOLFM: C12-H7-Cl2-N-O3
SYN: 4,4'-DICHLOR-2-NITRODIFENYLETHER (Czech)
TXDS: orl-rat LD50:2720 mg/kg — MarJV# 29MAR77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHER, p-CHLOROPHENYL o-(2-DIETHYLAMINOETHOXY)PHENYL, HYDROCHLORIDE see: SI7720000
ETHER, p-CHLOROPHENYL o-(3-DIETHYLAMINO-2-HYDROXYPROPOXY)PHENYL, HYDROCHLORIDE see: UA9320000
ETHER, p-CHLOROPHENYL o-(3-DIISOPROPYLAMINO-2-HYDROXYPROPOXY)PHENYL, HYDROCHLORIDE see: UA9330000
ETHER, p-CHLOROPHENYL o-(2-DIMETHYLAMINOETHOXY)PHENYL, HYDROCHLORIDE see: SI7725000
ETHER, p-CHLOROPHENYL o-(3-DIMETHYLAMINO-2-HYDROXYPROPOXY)PHENYL, HYDROCHLORIDE see: UA9340000
ETHER, p-CHLOROPHENYL o-(3-DIMETHYLAMINO-2-PROPOXY)PHENYL, BIMALEATE see: SI7730000
ETHER, p-CHLOROPHENYL o-(2-DIPROPYLAMINOETHOXY)PHENYL, HYDROCHLORIDE see: SI7740000
ETHER, p-CHLOROPHENYL o-(2-PIPERIDINOETHOXY)PHENYL, HYDROCHLORIDE see: SI7748000
ETHER, p-CHLOROPHENYL o-(3-PIPERIDINYLPROPOXY)PHENYL, HYDROCHLORIDE see: TM6485000
ETHER, p-CHLOROPHENYL o-(2-PYRROLIDINYLETHOXY)PHENYL, HYDROCHLORIDE see: SI7750000
ETHER, p-CHLOROPHENYL o-(3-PYRROLIDINYL-2-HYDROXYPROPOXY)PHENYL, HYDROCHLORIDE see: UA9350000
ETHER, p-CHLOROPHENYL o-(3-PYRROLIDINYLPROPOXY)PHENYL, HYDROCHLORIDE, HEMIHYDRATE see: UY0710000

KN6800000 ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL DIFLUOROMETHYL
UPDT:7906 CAS: 13838-16-9 MW: 184.50 MOLFM: C3-H2-Cl-F5-O
SYN: 2-CHLORO-1-(DIFLUOROMETHOXY)-1,1,2-TRIFLUOROETHANE * 2-CHLORO-1,1,2-TRIFLUOROETHYL DIFLUOROMETHYL ETHER * COMPOUND 347 * ENFLURANE * ETHRANE * METHYLFLURETHER
IRDS: eye-rbt 100 mg MOD — FEPRA7 35,729,76
TXDS: ihl-hmn TCLo:1 ppb/6H TFX:SYS — ANESAV 45,557,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2 ppm/1H — NTIS**

KN6825000 ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL
UPDT:7901 CAS: 425-87-6 MW: 148.52 MOLFM: C3-H4-Cl-F3-O
SYN: 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER
IRDS: eye-rbt 2 mg SEV — AMIHBC 4,119,51
TXDS: orl-rat LDLo:3910 mg/kg — AMIHBC 4,119,51
skn-rbt LD50:200 mg/kg — AMIHBC 4,119,51

KN6900000 ETHER, 2-CHLORO-alpha,alpha,alpha-TRIFLUORO-p-TOLYL 3-ETHOXY-4-NITROPHENYL
UPDT:7901 CAS: 42874-03-3 MW: 361.72 MOLFM: C15-H11-Cl-F3-N-O4
SYN: 2-CHLORO-1-(3-ETHOXY-4-NITROPHENOXY)-4-TRIFLUOROMETHYLBENZENE * OXYFLUORFEN * RH-2915
TXDS: orl-rat LD50:5000 mg/kg — BSARAE 2,201,77

KN6920000 ETHER, 2-CHLORO-alpha,alpha,alpha-TRIFLUORO-p-TOLYL p-NITROPHENYL
UPDT:7901 CAS: 42874-01-1 MW: 317.66 MOLFM: C13-H7-Cl-F3-N-O3
SYN: 2-CHLORO-1-(4-NITROPHENOXY)-4-TRIFLUOROMETHYLBENZENE * RH-2512
TXDS: orl-rat LD50:1000 mg/kg — BSARAE 2,200,77

KN6950000 ETHER, CHOLESTERYL ISOPROPYL
UPDT:7902 MW: 428.82 MOLFM: C30-H52-O

SYN: CHOLESTERYL ISOPROPYL ETHER
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04169
ETHER CYANATUS see: UF9625000

KN7050000 ETHER, 4-CYANOBUTYL 4'-FLUOROBUTYL
UPDT:7901 CAS: 463-31-0 MW: 173.26 MOLFM: C9-H16-F-N-O
SYN: 4-CYANO-4'-FLUORODIBUTYL ETHER * 4-FLUORO-4'-CYANODIBUTYL ETHER
TXDS: ipr-mus LD50:1500 ug/kg CJCHAG 35,141,57
ETHER, 2-CYANOETHYL 2'-FLUOROETHYL see: UG2330000

KN7175000 ETHER, CYCLOHEXYL 2,4-DINITROPHENYL
UPDT:7901 CAS: 7504-57-6 MW: 266.28 MOLFM: C12-H14-N2-O5
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,342,57

KN7350000 ETHER, 2-CYCLOHEXYL-4,6-DINITROPHENYL 2,4-DINITROPHENYL
UPDT:7901 CAS: 6632-20-8 MW: 432.38 MOLFM: C18-H16-N4-O9
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,342,57

KN7375000 ETHER, CYCLOHEXYL PENTACHLOROPHENYL
UPDT:7902 MW: 348.48 MOLFM: C12-H11-Cl5-O
SYN: CYCLOHEXYL-PENTACHLOROPHENYL ETHER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04471
ETHER, (1-CYANOCYCLOHEXYL) (1-HYDROXYCYCLOHEXYL) see: GU7725000
ETHER, DECABROMODIPHENYL see: KN3525000

KN7525000 ETHER, DIALLYL
UPDT:7910 CAS: 557-40-4 MW: 98.16 MOLFM: C6-H10-O
SYN: ALLYLETHER * DIALLYLETHER * ETHER, PROPENYL * PROPENYL ETHER
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
eye-rbt 20 mg JIHTAB 31,60,49
TXDS: orl-rat LD50:320 mg/kg JPMSAE 63,1068,74

KN7700000 ETHER, 2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL
UPDT:7901 CAS: 40693-04-7 MW: 230.33 MOLFM: C15-H18-O2
SYN: 2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL ETHER
TXDS: orl-rat LD50:4490 mg/kg TXAPA9 28,313,74
ETHER, 4,4'-DIAMINODIPHENYL see: BY7900000
ETHER DICHLORE (French) see: KN0875000
ETHER alpha,alpha'-DICHLORO-2,2'-DIBENZYLIQUE (French) see: KN1800000

KN7820000 ETHER, 2,2-DICHLORO-1,1-DIFLUOROETHYL METHYL
UPDT:7906 CAS: 76-38-0 MW: 164.97 MOLFM: C3-H4-Cl2-F2-O
SYN: 2,2-DICHLORO-1,1-DIFLUOROETHYL METHYL ETHER * METHOXYFLURANE * PENTHRANE
IRDS: eye-rbt 100 mg MOD FEPRA7 35,729,76
TXDS: orl-hmn LDLo:140 mg/kg 32ZWAA 8,275,74
ihl-hmn TCLo:3500 ppm/1H TFX:SYS CANJAE 21,294,74
ihl-rat LC50:123 gm/m3/4H FATOAO 35,271,72
ihl-rat TCLo:2000 ppm/4H/(6-15D preg) TFX:TER TJADAB 17,41A,78
ihl-mus LC50:118 gm/m3/2H FATOAO 35,271,72
REVIEW: TOXICOLOGY REVIEW ARVPAX 16,67,76
REVIEW: TOXICOLOGY REVIEW KDYIAS 10,82,76
REVIEW: TOXICOLOGY REVIEW CANJAE 19,152,72
REVIEW: TOXICOLOGY REVIEW ARMCAH 25,411,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2 ppm/1H NTIS**

KN7960000 ETHER, (2,4-DICHLORO-6-FLUORO)PHENYL (p-NITRO)PHENYL
UPDT:7901 CAS: 13738-63-1 MW: 302.09 MOLFM: C12-H6-Cl2-F-N-O3
SYN: CFNP * 2,4-DICHLORO-6-FLUOROPHENYL p-NITROPHENYL ETHER * 2,4-DICHLORO-6-FLUOROPHENYL-4'-NITROPHENYL ETHER * MO-500
TXDS: orl-rat LD50:2890 mg/kg 85ARAE 2,197,77

KN8150000 ETHER, DICHLOROMETHYL METHYL
UPDT:7908 CAS: 4885-02-3 MW: 114.96 MOLFM: C2-H4-Cl2-O
SYN: alpha,alpha-DICHLOROMETHYL ETHER * alpha,alpha-DICHLOROMETHYL METHYL ETHER
TXDS: skn-mus LDLo:40 mg/kg TFX:NEO ANYAA9 163,633,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN8225000 ETHER, DICHLOROPHENYL
UPDT:7901 CAS: 28675-08-3 MW: 239.10 MOLFM: C12-H8-Cl2-O
SYN: DICHLORO DIPHENYL OXIDE * PHENYL ETHER DICHLORO
TXDS: orl-gpg LDLo:1000 mg/kg 14CYAT 2,1707,63
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) FEREAC 39,23540,74

KN8300000 ETHER, (2,4-DICHLOROPHENYL) (3-METHOXY-4-NITROPHENYL)
UPDT:7901 CAS: 32861-85-1 MW: 314.13 MOLFM: C13-H9-Cl2-N-O4
SYN: CHLOMETHOXYNIL * 2,4-DICHLOROPHENYL 3'-METHOXY-4'-NITROPHENYL ETHER * X-52
TXDS: orl-mus LD50:33 gm/kg 28ZEAL 5,234,76

KN8400000 ETHER, 2,4-DICHLOROPHENYL p-NITROPHENYL
UPDT:7910 CAS: 1836-75-5 MW: 284.10 MOLFM: C12-H7-Cl2-N-O3
SYN: 2,4-DICHLORO-4'-NITRODIPHENYL ETHER * 2,4-DICHLORO-1-(4-NITROPHENOXY)BENZENE * 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER * 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER * FW 925 * NCI-C00420 * NIP * NITRAPHEN * NITROFEN * NITROPHEN * NITROPHENE * TOK * TOK-2 * TOK E-25
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,84,72
eye-rbt 100 mg/24H SEV 28ZPAK -,84,72
TXDS: orl-rat LD50:740 mg/kg HYSAAV 32,20,67
orl-rat TDLo:180 mg/kg/(7-15D preg) TFX:TER AEHLAU 28,316,74
orl-rat TDLo:42 gm/kg/94W-C TFX:CAR NCITR* NCI-CG-TR-26,78
skn-rat LD50:5000 mg/kg AEHLAU 28,316,74
unk-rat LD50:3000 mg/kg 30ZDA9 -,109,71
orl-mus LD50:450 mg/kg HYSAAV 32,20,67
orl-mus TDLo:114 gm/kg/58W-C TFX:CAR NCITR* NCI-CG-TR-26,78
orl-cat LDLo:300 mg/kg HYSAAV 32,20,67
ihl-cat LCLo:620 mg/m3/4H HYSAAV 32,20,67
orl-rbt LD50:1620 mg/kg 28ZEAL 5,166,76
orl-mus TD :200 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-184,79
orl-mus TD :308 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-26,78
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-26,78)
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-184,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KN8420000 ETHER, DICYCLOPENTYL
UPDT:7901 CAS: 10137-73-2 MW: 154.28 MOLFM: C10-H18-O
SYN: CYCLOPENTYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:470 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:1410 mg/kg AIHAAP 23,95,62
ETHER, (o-(2-DIETHYLAMINOETHOXY)PHENYL) PHENYL, HYDROCHLORIDE see: SI7757000
ETHER, o-(2-DIETHYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL see: SI7760000
ETHER, o-(2-DIETHYLAMINOETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7770000
ETHER, o-(3-DIETHYLAMINO-2-HYDROPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE, HEMIHYDRATE see: UB1767000
ETHER, o-(3-DIETHYLAMINOPROPOXY)PHENYL p-CHLOROPHENYL, HYDROCHLORIDE see: UI0550000
ETHER, o-(3-DIETHYLAMINOPROPOXY)PHENYL PHENYL, HYDROCHLORIDE see: UI0910000
ETHER, o-(3-(DIETHYLAMINO)PROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UI0970000
ETHER DIETHYLIQUE DE L'ETHYLENE-GLYCOL (French) see: KW0175000

KN8550000 ETHER, DIFLUOROMETHYL 1,2,2,3,3-PENTAFLUOROPROPYL
UPDT:7906 CAS: 35042-98-9 MW: 200.07 MOLFM: C4-H3-F7-O
SYN: BAX 3224 * DIFLUOROMETHYL 1,2,2,3,3-PENTAFLUOROPROPYL ETHER * PROPANE, 1-(DIFLUOROMETHOXY)-1,2,2,3,3-PENTAFLUORO-
IRDS: eye-rbt 100 mg MLD FEPRA7 35,729,76

ETHER, DIGLYCIDYL see: KN2350000
ETHER, DI-n-HEPTYL- see: MK1390500

KN8600000 ETHER, DIHEXYL
UPDT:7908 CAS: 112-58-3 MW: 186.38 MOLFM: C12-H26-O
SYN: DIHEXYL ETHER * N-HEXYL ETHER * HEXANE, 1,1'-OXYBIS- * HEXYL ETHER
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 500 mg open MLD UCDS** 7/13/71
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:30900 mg/kg AMIHBC 10,61,54
skn-rbt LD50:6900 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHER, o-(2-DIISOPROPYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL see: SI7774000
ETHER, DIMETHYL see: PM4780000
ETHER, (o-(2-DIMETHYLAMINOETHOXY)PHENYL) PHENYL, HYDROCHLORIDE see: SI7795000
ETHER, o-(2-DIMETHYLAMINOETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7800000

KN8815000 ETHER, (2-(DIMETHYLAMINO)ETHYL) (o-BENZYLPHENOXY), HYDROCHLORIDE
UPDT:7906 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: N-(2'-DIMETHYLAMINOAETHYL)-(o-BENZYLPHENOL)-AETHER HYDROCHLORID (German) * (2-(DIMETHYLAMINO)ETHYL) (o-BENZYLPHENOXY)ETHER HYDROCHLORIDE * HL 2153
TXDS: orl-mus LD50:305 mg/kg ARZNAD 8,219,58
ipr-mus LD50:164 mg/kg ARZNAD 8,219,58
ivn-mus LD50:60 mg/kg ARZNAD 8,219,58

KN8830000 ETHER, (2-DIMETHYLAMINO)ETHYL p-NONYLPHENYL
UPDT:7901 CAS: 63918-95-6 MW: 291.53 MOLFM: C19-H33-N-O
SYN: 4-NONYLPHENYL-beta-DIMETHYLAMINOETHYL ETHER
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

KN8830500 ETHER, 2-(N,N-DIMETHYLAMINO)ETHYL VINYL
UPDT:7901 CAS: 3622-76-2 MW: 115.20 MOLFM: C6-H13-N-O
SYN: VINYL-2-(N,N-DIMETHYLAMINO)ETHYL ETHER
TXDS: orl-rat LD50:180 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:500 ppm/4H TXAPA9 28,313,74
skn-rbt LD50:1120 mg/kg TXAPA9 28,313,74
ETHER, o-(3-DIMETHYLAMINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UB3685000
ETHER, o-(2-DIMETHYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL see: SI7780000
ETHER, o-(3-DIMETHYLAMINOPROPOXY)PHENYL p-CHLOROPHENYL, HYDROCHLORIDE see: UI0580000
ETHER, (o-(3-DIMETHYLAMINOPROPOXY)PHENYL) PHENYL, HYDROCHLORIDE see: UI1700000
ETHER, o-(3-DIMETHYLAMINOPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UI2470000
ETHER, DIMETHYL CHLORO see: KN6650000

KN8925000 ETHER, 2,4-DINITROPHENYL 4-METHYLCYCLOHEXYL
UPDT:7901 CAS: 7504-65-6 MW: 280.31 MOLFM: C13-H16-N2-O5
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,342,57
ETHER, Di-n-OCTYL- see: RH8800000

KN8970000 ETHER, DIPHENYL
UPDT:7908 CAS: 101-84-8 MW: 170.22 MOLFM: C12-H10-O
SYN: BENZENE, PHENOXY- * BIPHENYL OXIDE * DIPHENYL ETHER * DIPHENYL OXIDE * GERANIUM CRYSTALS * PHENOXYBENZENE * PHENYL ETHER
IRDS: eye-rat 10 ppm/140H TXAPA9 33,78,75
eye-rbt 10 ppm/140H TXAPA9 33,78,75
TXDS: orl-rat LD50:3370 mg/kg FCTXAV 12,703,74
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm (vapor) DTLVS* 3,205,71
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-F) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHER, (o-(2-DIPROPYLAMINOETHOXY)PHENYL) PHENYL, HYDROCHLORIDE see: SI7905000
ETHER, o-(2-DIPROPYLAMINOETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7910000
ETHER, o-(3-DIPROPYLAMINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UB4160000
ETHER, o-(2-DIPROPYLAMINO-1-METHYLETHOXY)PHENYL o-TOLYL see: SI7900000
ETHER, DIVINYL see: YZ6700000
ETHER (DOT) see: KI5775000

KN9275000 ETHER, 2,3-EPITHIOPROPYL METHYL
UPDT:7901 CAS: 19858-14-1 MW: 104.18 MOLFM: C4-H8-O-S
SYN: 2,3-EPITHIOPROPYL METHOXY ETHER
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69

KN9500000 ETHER, 2,3-EPOXYPROPYL (2,3-EPOXYPROPYL)PHENYL
UPDT:7901 CAS: 63919-02-8 MW: 206.26 MOLFM: C12-H14-O3
SYN: 2,3-EPOXYPROPYL-PHENYL GLYCIDYL ETHER
TXDS: orl-rat LD50:4290 mg/kg SCCUR* -,4,61
orl-mus LD50:1970 mg/kg SCCUR* -,4,61
ETHER, 2,3-EPOXYPROPYL PHENYL see: TZ3675000

KN9650000 ETHER, 2-ETHOXYETHYL 2-METHOXYETHYL
UPDT:7901 CAS: 1002-67-1 MW: 148.23 MOLFM: C7-H16-O3
SYN: DIETHYLENE GLYCOL ETHYL METHYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:6500 mg/kg AIHAAP 23,95,62
skn-rbt LD50:7070 mg/kg AIHAAP 23,95,62

KN9700000 ETHER, 2-ETHOXYETHYL 2-(VINYLOXY)ETHYL
UPDT:7908 CAS: 10143-53-0 MW: 160.24 MOLFM: C8-H16-O3
SYN: DIETHYLENE GLYCOL ETHYLVINYL ETHER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:11 gm/kg AIHAAP 23,95,62
skn-rbt LD50:8410 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHER ETHYLBUTYLIQUE (French) see: KN4725000
ETHER, ETHYL (DOT) see: KI5775000

KN9950000 ETHER, ETHYL HEPTAFLUOROISOBUTENYL
UPDT:7901 CAS: 360-58-7 MW: 226.11 MOLFM: C6-H5-F7-O
SYN: PERFLUOROISOBUTENYLETHYL ETHER
TXDS: orl-mus LD50:164 mg/kg HYSAAV 29(5),17,64

K00175000 ETHER, 2-ETHYLHEXYL VINYL
UPDT:7901 CAS: 103-44-6 MW: 156.30 MOLFM: C10-H20-O
SYN: 1-ETHENOXY-2-ETHYLHEXANE * 2-ETHYLHEXYL VINYL ETHER * VINYL 2-ETHYLHEXYL ETHER
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 500 mg open MLD UCDS** 3/23/73
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1350 mg/kg AMIHBC 10,61,54
ETHER ETHYLIQUE (French) see: KI5775000

K00260000 ETHER, ETHYL METHYL
UPDT:7901 CAS: 540-67-0 MW: 60.11 MOLFM: C3-H8-O
SYN: ETHANE, METHOXY- * ETHYL METHYL ETHER * ETHYL METHYL ETHER (DOT) * METHANE, ETHOXY * METHYL ETHYL ETHER
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
ETHER, ETHYL PHENYL see: SI7700000

K00525000 ETHER, ETHYL PROPENYL
UPDT:7901 CAS: 928-55-2 MW: 86.15 MOLFM: C5-H10-O
SYN: ETHYL 1-PROPENYL ETHER
IRDS: skn-rbt 8276 ug/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:4660 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:8000 ppm/4H TXAPA9 28,313,74

KO0700000 ETHER, 2-(ETHYLTHIO)ETHYL VINYL
UPDT:7901 CAS: 18370-87-1 MW: 132.24 MOLFM: C6-H12-O-S
SYN: VINYL S-(ETHYLMERCAPTOETHYL) ETHER
IRDS: skn-rbt 10 mg/24H open MLD — AIHAAP 23,95,62
TXDS: orl-rat LD50:240 mg/kg — AIHAAP 23,95,62

KO0710000 ETHER, ETHYL VINYL
UPDT:7908 CAS: 109-92-2 MW: 72.12 MOLFM: C4-H8-O
SYN: ETHENE, ETHOXY * ETHER, VINYL ETHYL * ETHYL VINYL ETHER * EVE * VINAMAR * VINYL ETHYL ETHER
IRDS: skn-rbt 500 mg open MLD — UCDS** 11/15/71
TXDS: orl-rat LD50:8160 mg/kg — UCDS** 11/15/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO0715000 ETHER, ETHYL VINYL (inhibited)
UPDT:7901 CAS: 109-92-2
SYN: VINYL ETHYL ETHER, INHIBITED (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76

KO0720000 ETHER, 4-FLUOROBUTYL 1',2',2',2'-TETRACHLOROETHYL
UPDT:7901 CAS: 63918-78-5 MW: 257.95 MOLFM: C6-H9-Cl4-F-O
SYN: 4-FLUOROBUTYL 1',2',2',2'-TETRACHLOROETHYL ETHER
TXDS: ipr-mus LD50:6 mg/kg — 30ZFAF -,140,59

KO0730000 ETHER, 2-FLUOROETHYL METHYL
UPDT:7901 CAS: 627-43-0 MW: 78.10 MOLFM: C3-H7-F-O
SYN: 2-FLUOROETHYL METHYL ETHER
TXDS: ipr-mus LD50:15 mg/kg — CJCHAG 35,141,57
ETHER, 2-FLUOROETHYL 2-NAPHTHYL see: QJ7125000

KO0735500 ETHER, 2-FLUOROETHYL (1,2,2,2-TETRACHLORO)ETHYL
UPDT:7901 CAS: 339-65-1 MW: 229.89 MOLFM: C4-H5-Cl4-F-O
SYN: 2-FLUORO-1',2',2',2'-TETRACHLORODIETHYL ETHER
TXDS: orl-rat LD50:18 mg/kg — CJCHAG 35,141,57
ipr-mus LD50:48 mg/kg — CJCHAG 35,141,57

KO0736000 ETHER, 6-FLUOROHEXYL METHYL
UPDT:7901 CAS: 353-22-0 MW: 134.22 MOLFM: C7-H15-F-O
SYN: 6-FLUOROHEXYL METHYL ETHER
TXDS: ipr-mus LD50:4 mg/kg — CJCHAG 35,141,57

KO0738000 ETHER, 5-FLUOROPENTYL METHYL
UPDT:7901 CAS: 373-34-2 MW: 120.19 MOLFM: C6-H13-F-O
SYN: 5-FLUOROAMYL METHYL ETHER
TXDS: ipr-mus LD50:90 mg/kg — CJCHAG 35,141,57

KO0780000 ETHER, HEPTACHLORODIPHENYL
UPDT:7901 CAS: 55684-92-9 MW: 411.30 MOLFM: C12-H3-Cl7-O
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,16,53

KO0875000 ETHER, HEXACHLOROPHENYL
UPDT:7901 CAS: 55720-99-5 MW: 376.86 MOLFM: C12-H4-Cl6-O
SYN: HEXACHLORO DIPHENYL OXIDE * PHENYL ETHER HEXACHLORO
TXDS: orl-gpg LDLo:50 mg/kg — 14CYAT 2,1707,63
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) — FEREAC 39,23540,74
ETHER HYDROCHLORIC see: KH7525000
ETHER, 2-(HYDROXYETHYL) o-TOLYL see: KM3400000
ETHER, beta-HYDROXYETHYL m-XYLYL see: KM5500000
ETHER, (2-HYDROXY)PROPYL (2-ETHOXY)ETHYL see: UB5300000

KO1100000 ETHER, 2'-HYDROXY-2,4,4'-TRICHLORODIPHENYL
UPDT:7908 CAS: 3380-34-5 MW: 289.54 MOLFM: C12-H7-Cl3-O2
SYN: CH 3565 * IRGASAN * IRGASAN DP300 * PHENYL ETHER, 2'-HYDROXY-2,4,4'-TRICHLORO- * TCC * 2,4,4'-TRICHLORO-2'-HYDROXYDIPHENYL ETHER * TRICLOSAN
IRDS: skn-hmn 750 ug/3D-I MLD — 85DKAB -,127,77
TXDS: orl-rat LD50:3700 mg/kg — 26UZAB 6,245,68/70
skn-rat LD50:9300 mg/kg — 26UZAB 6,245,68/70
scu-rat LD50:14700 mg/kg — 26UZAB 6,245,68/70
ivn-rat LD50:19 mg/kg — TXAPA9 42,1,77
orl-mus LD50:4530 mg/kg — 26UZAB 6,245,68/70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO1225000 ETHER, 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL
UPDT:7901 CAS: 777-11-7 MW: 361.38 MOLFM: C9-H4-Cl3-I-O
SYN: HALOPROGIN * 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL ETHER * M 1028 * 2,4,5-TRICHLOROPHENYL IODOPROPARGYL ETHER * 2,4,5-TRICHLOROPHENYL-gamma-IODOPROPARGL ETHER
IRDS: skn-rbt 10 mg/72H MLD — TXAPA9 22,375,72
eye-rbt 1 mg/24H MLD — TXAPA9 22,375,72
skn-pig 5 mg/24H MLD — TXAPA9 22,375,72
TXDS: ipr-rat LD50:152 mg/kg — TXAPA9 22,375,72
ipr-mus LD50:183 mg/kg — TXAPA9 22,375,72
ipr-dog LD50:250 mg/kg — TXAPA9 22,375,72
orl-rbt LD50:1625 mg/kg — TXAPA9 22,375,72
ipr-rbt LD50:137 mg/kg — TXAPA9 22,375,72

KO1255000 ETHER, ISOBUTYL(2-NAPHTHYL)
UPDT:7908 CAS: 2173-57-1 MW: 200.30 MOLFM: C14-H16-O
SYN: beta-NAPHTHYL ISOBUTYL ETHER
TXDS: orl-rat LDLo:4750 mg/kg — FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO1300000 ETHER, ISOBUTYL VINYL
UPDT:7908 CAS: 109-53-5 MW: 100.18 MOLFM: C6-H12-O
SYN: ISOBUTYL VINYL ETHER * IVE * VINOFLEX MO 400* * VINYL ISOBUTYL ETHER * VINYL ISOBUTYL ETHER (DOT)
TXDS: orl-rat LD50:17 gm/kg — AIHAAP 23,95,62
skn-rbt LD50:20 gm/kg — AIHAAP 23,95,62
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO1400000 ETHER, ISOPENTYL PENTACHLOROPHENYL
UPDT:7901 CAS: 63918-79-6 MW: 336.47 MOLFM: C11-H11-Cl5-O
SYN: ISOAMYL PENTACHLOROPHENYL ETHER
TXDS: orl-rat LDLo:500 mg/kg — JPETAB 90,260,47
ipr-rat LDLo:500 mg/kg — NCNSA6 5,16,53
ETHER, ISOPROPYL see: TZ5425000
ETHER ISOPROPYLIQUE (French) see: TZ5425000
ETHER, 2-METHOXYETHYL VINYL- see: KI4900000
ETHER, METHYL see: PM4780000

KO1750000 ETHER, METHYL 1,2-DIBROMOHEPTAFLUOROISOBUTYL
UPDT:7901 CAS: 20404-94-8 MW: 371.90 MOLFM: C5-H3-Br2-F7-O
SYN: 1,2-DIBROMOHEPTAFLUOROISOBUTYL METHYL ETHER
TXDS: orl-mus LD50:1150 mg/kg — TXAPA9 12,486,68
ipr-mus LD50:140 mg/kg — TXAPA9 12,486,68

KO1925000 ETHER, METHYL HEPTAFLUOROISOBUTENYL
UPDT:7901 CAS: 360-53-2 MW: 212.08 MOLFM: C5-H3-F7-O
SYN: HEPTAFLUOROISOBUTYLENE METHYL ETHER
TXDS: orl-mus LD50:1070 mg/kg — TXAPA9 14,114,69
orl-rat LD50:1070 mg/kg — TXAPA9 14,114,69
ipr-mus LD50:66 mg/kg — TXAPA9 12,486,68
ivn-mus LD50:58 mg/kg — TXAPA9 12,486,68
ETHER METHYLIQUE MONOCHLORE (French) see: KN6650000

KO2100000 ETHER, METHYL OCTAFLUOROISOBUTYL
UPDT:7901 CAS: 63919-03-9 MW: 232.09 MOLFM: C5-H4-F8-O
SYN: OCTAFLUOROISOBUTYL METHYL ETHER
TXDS: ipr-rat LD50:180 mg/kg — TXAPA9 14,114,69
ipr-mus LD50:180 mg/kg — TXAPA9 12,486,68
ETHER, METHYL PHENYL see: BZ8050000

KO2285000 ETHER, METHYL (TRIMETHOXYSILYLMETHYL)
UPDT:7901 CAS: 22859-36-5 MW: 166.28 MOLFM: C5-H14-O4-Si
SYN: (METHOXYMETHYL)TRIMETHOXYSILANE * SILANE, (METHOXYMETHYL)TRIMETHOXY- * METHYL (TRIMETHOXYSILYLMETHYL) ETHER
TXDS: ipr-mus LD50:3126 mg/kg — DANKAS 229(4),1011,76

KO2290000 ETHER, METHYL (TRIMETHOXYSILYLPROPYL)
UPDT:7901 MW: 194.34 MOLFM: C7-H18-O4-Si
SYN: (3-METHOXYPROPYL)TRIMETHOXYSILANE * SILANE, (3-METHOXYPROPYL)TRIMETHOXY- * METHYL (TRIMETHOXYSILYLPROPYL) ETHER
TXDS: ipr-mus LD50:3000 mg/kg — DANKAS 229(4),1011,76

KO2300000 ETHER, METHYL VINYL
UPDT:7908 CAS: 107-25-5 MW: 58.09 MOLFM: C3-H6-O
SYN: METHYL VINYL ETHER * VINYL METHYL ETHER
TXDS: orl-rat LD50:4900 mg/kg — 34ZIAG -,395,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO2305000 ETHER, METHYL VINYL (inhibited)
UPDT:7901 CAS: 107-25-5
SYN: VINYL METHYL ETHER, INHIBITED (DOT)
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS — FEREAC 41,57018,76

KO2450000 ETHER, MONOCHLOROPHENYL
UPDT:7901 CAS: 55398-86-2 MW: 204.66 MOLFM: C12-H9-Cl-O
SYN: MONOCHLORO DIPHENYL OXIDE * PHENYL ETHER MONO-CHLORO
TXDS: orl-gpg LDLo:600 mg/kg — 14CYAT 2,1707,63
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) — FEREAC 39,23540,74
ETHER MONOETHYLIQUE DE L'ETHYLENE-GLYCOL (French) see: KK8050000
ETHER MONOMETHYLIQUE DE L'ETHYLENE-GLYCOL (French) see: KL5775000
ETHER, o-(2-MORPHOLINOETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7940000
ETHER, o-(3-MORPHOLINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UB8680000
ETHER, o-(3-MORPHOLINOPROPOXY)PHENYL PHENYL, HYDROCHLORIDE see: QE8510000
ETHER, o-(3-MORPHOLINOPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: QE9550000
ETHER MURIATIC see: KH7525000

KO2650000 ETHER, 2-NITROPHENYL PHENYL
UPDT:7901 MW: 215.22 MOLFM: C12-H9-N-O3
SYN: 2-NDE * 2-NITRODIPHENYL ETHER * 2-NITROPHENYL PHENYL ETHER
TXDS: ivn-mus LD50:838 mg/kg — TXCYAC 8,347,77

KO2680000 ETHER, 4-NITROPHENYL PHENYL
UPDT:7911 CAS: 620-88-2 MW: 215.22 MOLFM: C12-H9-N-O3
SYN: 4-NITRODIFENYLETHER (Czech) * p-NITROPHENYL PHENYLETHER
MTDS: mmo-sat 100 ug/plate — MUREAV 67,123,79
mma-sat 50 ug/plate — MUREAV 67,123,79
IRDS: eye-rbt 500 mg/24H SEV — 28ZPAK -,118,72

KO2700000 ETHER, p-NITROPHENYL 2,4,6-TRICHLOROPHENYL
UPDT:7901 CAS: 1836-77-7 MW: 318.54 MOLFM: C12-H6-Cl3-N-O3
SYN: BENZENE, 1,3,5-TRICHLORO-2-(4-NITROPHENOXY)- * CNP * MC 1478 * MO * p-NITROPHENYL 2,4,6-TRICHLOROPHENYL ETHER * 2,4,6-TRICHLORO-4'-NITRODIPHENYL ETHER * 2,4,6-TRICHLOROPHENYL 4-NITROPHENYL ETHER
TXDS: orl-rat LD50:10800 mg/kg — 85ARAE 2,195,77
orl-mus LD50:11800 mg/kg — FMCHA2 -,D-137,75

KO2750000 ETHER, (p-NITROPHENYL) (alpha,alpha,alpha-TRIFLUORO-2-NITRO-p-TOLYL)
UPDT:7908 CAS: 15457-05-3 MW: 328.22 MOLFM: C13-H7-F3-N2-O5
SYN: C-6989 * FLUORODIFEN * 2-NITRO-1-(4-NITROPHENOXY)-4-(TRIFLUOROMETHYL)BENZENE * p-NITROPHENYL 2-NITRO-4-(TRIFLUOROMETHYL) PHENYL ETHER * p-NITROPHENYL alpha,alpha,alpha-TRIFLUORO-2-NITRO-p-TOLYL ETHER * PREFORAN * SOYEX
IRDS: eye-rbt 100 mg MOD — CJGET* -,-,77
TXDS: orl-rat LD50:9000 mg/kg — FMCHA2 -,D-167,75
skn-rbt LD50:10000 mg/kg — FMCHA2 -,D-167,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KO2800000 ETHER, NONACHLORODIPHENYL
UPDT:7901 CAS: 63919-04-0 MW: 480.18 MOLFM: C12-H-Cl9-O
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,16,53

KO2900000 ETHER, OCTACHLORODIPHENYL
UPDT:7901 CAS: 40356-57-8 MW: 445.74 MOLFM: C12-H2-Cl8-O
TXDS: orl-rat LDLo:500 mg/kg — NCNSA6 5,16,53

KO2975000 ETHER, OCTYL 1,1,2,2-TETRAFLUOROETHYL
UPDT:7901 CAS: 30719-68-7 MW: 230.28 MOLFM: C10-H18-F4-O
TXDS: ipr-mus LDLo:500 mg/kg — CBCCT* 7,781,55
ETHERON SPONGE see: TR7875000

KO3150000 ETHER, PENTACHLOROPHENYL
UPDT:7901 CAS: 42279-29-8 MW: 342.42 MOLFM: C12-H5-Cl5-O
SYN: PENTACHLORO DIPHENYL OXIDE * PHENYL ETHER PENTACHLORO
TXDS: unk-rbt LDLo:300 ug/kg — AEPPAE 232,228,57
orl-gpg LDLo:100 mg/kg — 14CYAT 2,1707,63
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) — FEREAC 39,23540,74
ETHER, DI-n-PENTYL- see: SC2900000

KO3260000 ETHER, PENTYL PHENYL
UPDT:7901 CAS: 2050-04-6 MW: 164.27 MOLFM: C11-H16-O
SYN: AMYLOXYPHENYL * AMYLPHENYL ETHER * PENTYL PHENYL ETHER
TXDS: orl-mus LD50:2200 mg/kg — JPETAB 88,400,46
ETHER, PHENYLGLYCIDYL see: TZ3675000
ETHER PHENYLIQUE DE LA 4-6 DINITROPYROCATECHINE (French) see: SL3100000
ETHER, o-(2-PIPERIDINOETHOXY)PHENYL PHENYL, HYDROCHLORIDE see: SI7945000
ETHER, o-(2-PIPERIDINOETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7950000
ETHER, o-(3-PIPERIDINO-2-HYDROXYPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UB8759500
ETHER, o-(2-PIPERIDINO-1-METHYLETHOXY)PHENYL PHENYL see: SI7915000
ETHER, o-(2-PIPERIDINO-1-METHYLETHOXY)PHENYL o-TOLYL see: SI7920000
ETHER, (o-(3-PIPERIDINOPROPOXY)PHENYL) PHENYL, HYDROCHLORIDE see: TN2260000
ETHER, o-(3-PIPERIDINOPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: TN4251000

KO3500000 ETHER, POLY(ALLYL-GLYCIDYL)
UPDT:7901 CAS: 25639-25-2
SYN: POLY(ALLYL GLYCIDYL ETHER)
TXDS: orl-rat LD50:2850 mg/kg — SCCUR* -,8,61
ETHER, PROPENYL see: KN7525000
ETHER, PROPENYL 2-BUTENYL see: KN4300000
ETHER, DI-n-PROPYL- see: UJ5125000

KO3780000 ETHER, PROPYL PHENYL
UPDT:7908 CAS: 622-85-5 MW: 136.21 MOLFM: C9-H12-O
SYN: PROPOXYPHENYL * PROPYL PHENYL ETHER
TXDS: orl-mus LD50:3400 mg/kg — JPETAB 88,400,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHER, (o-(2-PYRROLIDINYLETHOXY)PHENYL) PHENYL, HYDROCHLORIDE see: SI7947000
ETHER, o-(2-PYRROLIDINYLETHOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: SI7960000
ETHER, o-(3-PYRROLIDINYL-2-HYDROXYPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UB9370000
ETHER, o-(2-PYRROLIDINYL-11-METHYLETHOXY)PHENYL o-TOLYL see: SI7930000
ETHER, o-(3-PYRROLIDINYLPROPOXY)PHENYL PHENYL, HYDROCHLORIDE see: UY1780000
ETHER, o-(3-PYRROLIDINYLPROPOXY)PHENYL o-TOLYL, HYDROCHLORIDE see: UY2620000
ETHERSULFONATE see: DB5250000

KO4025000 ETHER, TETRACHLOROPHENYL
UPDT:7901 CAS: 42279-28-7 MW: 307.98 MOLFM: C12-H6-Cl4-O
SYN: PHENYL ETHER TETRACHLORO * TETRACHLORO DIPHENYL OXIDE
TXDS: orl-gpg LDLo:50 mg/kg — 14CYAT 2,1707,63

REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) FEREAC 39,23540,74

K04200000 ETHER, TRICHLOROPHENYL
UPDT:7901 CAS: 57321-63-8 MW: 273.54 MOLFM: C12-H7-Cl3-O
SYN: PHENYL ETHER TRICHLORO * TRICHLORO DIPHENYL OXIDE
TXDS: orl-gpg LDLo:1200 mg/kg 14CYAT 2,1707,63
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-I) FEREAC 39,23540,74

K04220000 ETHER, (2-(TRIETHOXYSILYLETHYL)) VINYL
UPDT:7901 CAS: 60627-12-5 MW: 234.41 MOLFM: C10-H22-O4-Si
SYN: SILANE, (2-VINYLOXYETHYL)TRIETHOXY- * (2-(TRIETHOXYSILYLETHYL)) VINYL ETHER
TXDS: ipr-mus LD50:2900 mg/kg DANKAS 229(4),1011,76

K04250000 ETHER, 2,2,2-TRIFLUOROETHYL VINYL
UPDT:7909 CAS: 406-90-6 MW: 126.09 MOLFM: C4-H5-F3-O
SYN: ETHENE, (2,2,2-TRIFLUOROETHOXY)- * FLOROXENE * FLUOOXENE * FLUOROMAR * FLUOROXENE * FLUORXENE * FLUROXENE * 2,2,2-TRIFLUOROETHYL VINYL ETHER
MTDS: mmo-sat 3 pph/2H MUREAV 58,183,78
mma-sat 3 pph/2H MUREAV 58,183,78
mma-esc 3 pph/2H MUREAV 58,183,78
TXDS: orl-hmn LDLo:140 mg/kg 32ZWAA 8,275,74
ihl-mus LCLo:4 pph/1H BJANAD 48,399,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2 ppm/1H NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

K04550000 ETHER, 2,6,8-TRIMETHYLNONYL VINYL
UPDT:7901 CAS: 10141-19-2 MW: 212.42 MOLFM: C14-H28-O
SYN: VINYL 2,6,8-TRIMETHYLNONYL ETHER
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:1220 mg/kg AMIHBC 10,61,54

ETHER, VINYL ETHYL see: K00710000
ETHERIN see: TQ3325000
ETHEROL E see: TQ3325000
ETHICON PTFE see: KX4025000
ETHIDE see: KI1050000
ETHIDIUM BROMIDE see: SF7950000
ETHIDIUM CHLORIDE see: SF7960000
ETHIDOL see: RC8925000
ETHIMIDE see: NS0350000
ETHINA see: NS0350000
ETHINAMATE see: GV9275000
ETHINAMIDE see: NS0350000
ETHINE see: AO9600000
ETHINODIOL DIACETATE see: RC8963000
ETHINORAL see: RC8925000
2-ETHINYLBUTANOL-2 see: SC4900000
1-ETHINYLCYCLOHEXYL CARBAMATE see: GV9275000
1-ETHINYLCYCLOHEXYL CARBONATE see: GV9275000
17-alpha-ETHINYL-DELTA(sup 1,3,5(10))OESTRATRIENE-3,17-beta-DIOL see: RC8925000
17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE see: RC8925000
17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup. 1,3,5)OESTRATRIENE see: RC8925000
ETHINYL ESTRADIOL see: RC8925000
17-alpha-ETHINYLESTRADIOL see: RC8925000
17-ETHINYL-3,17-ESTRADIOL see: RC8925000
ETHINYLESTRADIOL 3-METHYL ETHER see: RC8960000
17-alpha-ETHINYL ESTRADIOL 3-METHYL ETHER see: RC8960000
ETHINYL ESTRADIOL mixed with NORGESTREL see: JF8300000
17-alpha-ETHINYL-ESTRA(5,10)ENEOLONE see: RC8980000
17-alpha-ETHINYLESTRA-4-EN-17-beta-OL-3-ONE see: RC8975000
17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC8925000
17-alpha-ETHINYL-5,10-ESTRENOLONE see: RC8980000
17-alpha-ETHINYL-17-beta-HYDROXY-delta(sup:4)-ESTREN-3-ONE see: RC8975000
17-alpha-ETHINYL-17-beta-HYDROXY-delta(sup 5(10))-ESTREN-3-ONE see: RC8980000
ETHINYLMETHYLETHYLCARBINOL see: SC4900000
ETHINYLNORTESTOSTERONE see: RC8975000
17-alpha-ETHINYL-19-NORTESTOSTERONE see: RC8975000
17-alpha-ETHINYL-delta(super)-5,10-19-NORTESTOSTERONE see: RC8980000
17-alpha-ETHINYL-19-NORTESTOSTERONE ACETATE see: RC8965000
17-alpha-ETHINYL-19-NORTESTOSTERONE-17-beta-ACETATE see: RC8965000
17-alpha-ETHINYL-19-NORTESTOSTERONE ENANTHATE see: RC8973000
ETHINYLOESTRADIOL see: RC8925000
17-ETHINYL-3,17-OESTRADIOL see: RC8925000
ETHINYL OESTRADIOL mixed with NORETHISTERONE ACETATE see: RC8990000
ETHINYLOESTRADIOL 3-METHYL ETHER see: RC8960000
17-alpha-ETHINYL OESTRADIOL 3-METHYL ETHER see: RC8960000
ETHINYLOESTRADIOL mixed with NORGESTREL see: JF8300000
17-alpha-ETHINYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC8925000
ETHINYL TRICHLORIDE see: KX4550000
ETHIODAN see: YQ2550000
ETHIOFENCARB see: FC2628000
ETHIOLACAR see: WM8400000
ETHIOLATE see: EZ7290000
ETHION see: TE4550000
ETHIONAMIDE see: GV9275000
ETHIONAMIDE see: NS0350000
ETHIONIAMIDE see: NS0350000
ETHIONINE see: ES6825000
ETHIONINE, DL- see: ES7000000
(+-)-ETHIONINE see: ES7000000
D-ETHIONINE see: ES6900000
DL-ETHIONINE see: ES7000000
ETHIOPHENCARP see: FC2628000
ETHIRIMOL see: UW7380000
ETHIZINE see: SO5250000
ETHLOMOXANE see: DF3700000
ETHMOZINE see: SN6500000
ETHNINE see: QD1575000
ETHOATE METHYL see: TE0960000
ETHOBROM see: KM3675000
ETHOCAINE see: DG2275000

K08400000 3-ETHOCHLORIDE of 9-DIMETHYLAMINE 3-ISOPHENOTHIAZINE
UPDT:7906 CAS: 63918-80-9
SYN: USAF ND-66
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689
ipr-mus LD50:50 mg/kg NTIS** AD277-689

ETHOCHLORVYNOL see: SB4725000
ETHODAN see: TE4550000
ETHODRYL see: TL0875000
ETHODRYL CITRATE see: TL1225000
ETHOFUMESATE see: PB1950000
ETHOHEPTAZINE see: CM2800000
ETHOHEPTAZINE CITRATE see: CM2975000
ETHOHEXADIOL see: MO2625000
ETHOL see: MM0225000

K09100000 ETHOMEEN C/15
DEF:POLYOXYETHYLENE(5)COCOA AMINE alkyl links C8-C18 which consists of DODECYL(47%),UNDECYL(18%),DECYL(9%),OCTYL(8%),HEXADECYL(10%) and OCTADECYL(5%) (FCTXAV 8,249,70)
UPDT:7901 CAS: 61791-14-8
TXDS: orl-rat LD50:750 mg/kg FCTXAV 8,249,70

K09275000 ETHOMEEN S/12
DEF:POLYOXYETHYLENE(2)SOYA AMINE alkyl links C14-C18 which consists of OCTADEDADIENYL(45%),OCTADECENYL(35%), OCTADECYL(10%) and HEXADECYL(10%) (FCTXAV 8,249,70)
UPDT:7901 CAS: 61791-24-0
TXDS: orl-rat LD50:1500 mg/kg FCTXAV 8,249,70

K09450000 ETHOMEEN S/15
DEF:POLYOXYETHYLENE(5)SOYA AMINE alkyl links C14-C18 which consists of OCTADECADIENYL(45%),OCTADECENYL(35%), OCTADECYL(10%) and HEXADECYL(10%) (FCTXAV 8,249,70)
UPDT:7901 CAS: 61791-24-0
TXDS: orl-rat LD50:1000 mg/kg FCTXAV 8,249,70

K09625000 ETHOMEEN T/15
DEF:POLYOXYETHYLENE(5)TALLOW AMINE, alkyl links C14-C18 which consists of OCTADECENYL(48%),HEXADECYL(27%), OCTADECYL(16%), OCTADECADIENYL(6%), and TETRADECYL(3%) (FCTXAV 8,249,70)
UPDT:7901 CAS: 8051-58-9
TXDS: orl-rat LD50:500 mg/kg FCTXAV 8,249,70

ETHOMOXANE see: DF3700000
ETHOPROMAZINE see: SO4900000
ETHOPROP see: TE4025000
ETHOPROPAZIN see: SO4450000
ETHOPROPAZINE see: SO4900000
ETHOPROPHOS see: TE4025000
ETHOSALICYL see: CV4900000
ETHOSPERSE LA-4 see: MD0875000
ETHOSUCCIMIDE see: WN2800000
ETHOSUCCINIMIDE see: WN2800000
ETHOSUXIDE see: WN2800000
ETHOSUXIMIDE see: WN2800000
ETHOTOIN see: MU2450000
ETHOVAN see: CU6125000
1-ETHOXALYL-1,2-DIHYDROQUINOLINE see: VB4835000
ETHOXAZOLAMIDE see: DL6390000
ETHOXENE see: CM7175000
ETHOXOMANE see: DF3500000
ETHOXOL 20 see: RK2975000
p-ETHOXYACETANILIDE see: AM4375000
2-ETHOXYACETANILIDE see: AM4350000
3-ETHOXYACETANILIDE see: AM4300000
4-ETHOXYACETANILIDE see: AM4375000
4'-ETHOXYACETANILIDE see: AM4375000
ETHOXY ACETATE see: KK8225000
1-(4-ETHOXYACETYL-1-NAPHTHYLOXY)-2-PROPANOL see: AL3030000
ETHOXYACETYL-k-STROPHANTHIDINE see: WL0950000
beta-ETHOXYACRYLONITRILE see: AT6475000
4-ETHOXY-2-AMINOBENZOTHIAZOLE see: DL1750000
4-ETHOXYANILINE see: SI6460000
ETHOXY-ANILINOPHOSPHORYL FLUORIDE see: TB4720000
6-ETHOXY-m-ANOL see: SL3850000
o-ETHOXYBENZAMIDE see: CV4900000
ETHOXYBENZENE see: SI7700000
4-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DG9874200
4-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)-2-DIMETHYLPROPYL ESTER see: DG9873000
4-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DG9877300
p-ETHOXYBENZOIC ACID (3-(DIETHYLAMINO)-2,2-DIMETHYL)PROPYL ESTER HYDROCHLORIDE see: DG9874000
p-ETHOXYBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DG9876000
p-ETHOXYBENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: DG9878000
p-ETHOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DG9950000
6-ETHOXY-2-BENZOTHIAZOLESULFONAMIDE see: DL6390000
4-(p-ETHOXYBENZOYL)PYRIDINE see: OB2900000
2-(alpha-ETHOXYBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UM0120000
2-(alpha-ETHOXYBENZYL)-5-HYDROXY-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW7120000
2-(alpha-ETHOXYBENZYL)-5-METHOXY-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0130000
2-(alpha-ETHOXYBENZYL)-5-METHYL-2-IMIDAZOLINE see: NJ3000000
3-(o-ETHOXYBENZYLOXY)-1,2-PROPANEDIOL see: TY6404000
3-(p-ETHOXYBENZYLOXY)-1,2-PROPANEDIOL see: TY6408000
2-(4-ETHOXYBENZYL)-5,6-DICHLORO-1-(2-DIMETHYLAMINOETHYL) BENZIMIDAZOLE HYDROCHLORIDE see: DD7150000
2-(alpha-ETHOXYBENZYL)-4,5,6,7-TETRAHYDRO-1H-1,3-DIAZEPINE see: HM4085000
2-(alpha-ETHOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0110000
5-ETHOXY-3-BIPHENYLACETIC ACID see: DU8330000
ETHOXYBUTAMOXANE see: DF3700000
4-ETHOXY-1-BUTANOL see: EL3675000
1-(4-ETHOXYBUTYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5683000
8-ETHOXYCAFFEINE see: EV6510000
m-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8892470
o-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8892480
p-ETHOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8892490
p-ETHOXYCARBANILIC ACID ISOPROPYL ESTER see: FD8892500
p-ETHOXYCARBANILIC ACID 4-THIOCYANATO-2-BUTYNYL ESTER see: FD8893500
p-ETHOXYCARBANILIC ACID 2,2,2-TRICHLOROACETIMIDOYLAMINO ESTER see: FD8895000
3-ETHOXYCARBONYLAMINOPHENYL-N-PHENYLCARBAMATE see: FD0425000
5-2-(2-(p-ETHOXYCARBONYLANILINO)PROPYLAMINO)ETHYL HYDROGEN THIOSULFATE see: DH3475000
N-(ETHOXYCARBONYL)AZIRIDINE see: CM6800000
S-alpha-ETHOXYCARBONYLBENZYL O,O-DIMETHYL PHOSPHORODITHIOATE see: AI7875000
S-alpha-ETHOXYCARBONYLBENZYL DIMETHYL PHOSPHOROTHIOLOTHIONATE see: AI7875000
1-(ETHOXYCARBONYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2478000
ETHOXYCARBONYLDIGOXIN see: IH6342000
3-ETHOXYCARBONYL-5,5-DIPHENYL HYDANTOIN see: NI8925000
ETHOXYCARBONYLETHYLENE see: AT0700000
ETHOXYCARBONYL-1-ETHYLENIMINE see: CM6800000
N-ETHOXYCARBONYLETHYLENEIMINE see: CM6800000
3-ETHOXYCARBONYL-1-ETHYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6303000
3-alpha-ETHOXYCARBONYL-12-alpha-HYDROXY-7-OXOCHOLAN-24-OIC ACID, METHYL ESTER see: FZ2260000
4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYDROCHLORIDE see: NS5425000
4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYPOPHOSPHITE see: NS5600000
3-ETHOXYCARBONYL-1-ISOBUTYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6315500

3-ETHOXYCARBONYL-1-ISOPENTYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6316000
3-ETHOXYCARBONYL-1-ISOPROPYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6317000
omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE see: AD5775000
N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL O,O-DIETHYL PHOSPHORODITHIOATE see: FB3850000
S-((ETHOXYCARBONYL)METHYLCARBAMOYL)METHYL O,O-DIETHYL PHOSPHORODITHIOATE see: FB3850000
1-(ETHOXYCARBONYLMETHYL)-1-(3-(p-METHYLBENZYL)-2-BUTENYL)PIPERIDINIUM CHLORIDE see: TN4721000
3-ETHOXYCARBONYL-1-METHYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6318000
2-ETHOXYCARBONYL-1-METHYLVINYL DIETHYL PHOSPHATE see: GQ4725000
N-(4-ETHOXYCARBONYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QE3850000
3-ETHOXYCARBONYL-1-PROPYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TM6365000
(3-(ETHOXYCARBONYL)PROPYL)TRIMETHYLAMMONIUM IODIDE see: BQ3540000
S-ETHOXYCARBONYLTHIAMINE HYDROCHLORIDE see: FG2240000
4-ETHOXYCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: GD9009200
p-ETHOXYCINNAMOHYDROXAMIC ACID see: GE1105000
ETHOXY CLEVE'S ACID see: QK1290000
1-ETHOXY-1-(1-CYANO-2-BUTENYLOXY)ETHANE see: AL9900000
1-ETHOXY-1-(1-CYANOETHOXY)ETHANE see: UG1860000
2-ETHOXYCYKLOHEXANOL (Czech) see: GV9000000
2-ETHOXY-6,9-DIAMINOACRIDINE LACTATE see: OD4725000
2-ETHOXY-6,9-DIAMINOACRIDINIUM LACTATE see: OD4725000
p-ETHOXY-beta-DIETHYLAMINOETHOXYBENZENE ETHIODIDE see: BQ3900000
beta-ETHOXY-N,N-DIETHYLPHENETHYLAMINE see: SH6495000
ETHOXY DIGLYCOL see: KK8750000
2-ETHOXY-2,3-DIHYDRO-3,3-DIMETHYL-5-BENZOFURANYLMETHANESULPHONATE see: PB1950000
2-ETHOXY-2,3-DIHYDRO-gamma-PYRAN see: UP8925000
2-ETHOXY-3,4-DIHYDRO-2H-PYRAN see: UP8925000
2-ETHOXY-3,4-DIHYDRO-1,2-PYRAN see: UP8925000
2-ETHOXYDIHYDROPYRAN, IN PREGNANCY DIAGNOSIS see: UP8925000
6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE see: VB8225000
3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX5575000
4-ETHOXY-2,6-DIMETHYLPYRYLIUM TETRAFLUOROBORATE see: UZ1220000
2-ETHOXY-4,6-DI-(MONOISOPROPANOLAMINO)-s-TRIAZINE see: XY7550000
ETHOXYETHANE see: KI5775000
2-ETHOXYETHANOL see: KK8050000
2-ETHOXYETHANOL, ester with ACETIC ACID see: KK8225000
2-(2-ETHOXYETHOXY)ETHANOL see: KK8750000
2-(2-ETHOXYETHOXY)ETHYL-3,4-(METHYLENEDIOXY)PHENYL ACETAL of ACETALDEHYDE see: AB2831000
1-ETHOXY-2-(beta-ETHOXYETHOXY)ETHANE see: KN3160000
2-(2-(2-ETHOXYETHOXY)ETHOXY)ETHANOL see: KK8950000
5-(1-(2-(2-ETHOXYETHOXY)ETHOXY)ETHOXY)-1,3-BENZODIOXOLE see: AB2831000
6-(3-(2-(2-ETHOXYETHOXY)ETHOXY)PROPYL)-8-OXA-6-AZABICYCLO(3.2.1)OCTANE see: RN6817000
6-(3-(2-ETHOXYETHOXY)PROPYL)-8-OXA-6-AZABICYCLO(3.2.1)OCTANE see: RN6818000
2-ETHOXY-ETHYLACETAAT (Dutch) see: KK8225000
2-ETHOXYETHYLACETATE see: KK8225000
ETHOXYETHYL ACETATE see: KK8225000
beta-ETHOXYETHYL ACETATE see: KK8225000
ETHOXYETHYL ACRYLATE see: AS9800000
2-ETHOXYETHYLAMMONIUM 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOXIDE see: KR7400000
2-(alpha-ETHOXY-alpha-ETHYLBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0140000
ETHOXYETHYL-CARBAMATE see: FA6450000
(2-ETHOXYETHYL)CARBAMATE see: FA6450000
beta-ETHOXYETHYLDICHLOROARSINE see: CH3325000
N-(2-ETHOXYETHYL)-2,4-DICHLOROBENZYLAMINE see: DP4390000
N-(2-ETHOXYETHYL)-3,4-DICHLOROBENZYLAMINE see: DP4392500
N-(2-ETHOXYETHYL)-N-(2,4-DICHLOROBENZYL)DICHLOROACETAMIDE see: AB6550000
2-ETHOXYETHYLE, ACETATE DE (French) see: KK8225000
O-2-(ETHOXY)ETHYL O,O-DIETHYL PHOSPHATE see: TC1070000
6-ETHOXY-1-ETHYL-2,4-DIMETHYLQUINOLINIUM IODIDE see: VC3650000
ETHOXYETHYL ETHER of PROPYLENE GLYCOL see: UB5300000
N-(ETHOXYETHYL)-N-ETHYLACETAMIDE see: AB8370000
5-(1-ETHOXYETHYL)-5-ETHYLBARBITURIC ACID see: CQ4380000
5-(2-ETHOXYETHYL)-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ4390000
3-(N-2-ETHOXYETHYLFORMIMIDOYL)INDOLE see: NL8515000
(1-ETHOXYETHYL)GLYOXAL BIS(THIOSEMICARBAZONE) see: ES2450000
4-ETHOXY-N-ETHYL-N-(4-HYDROXYBUTYL)-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6500000
ETHOXYETHYLIDENE MALONONITRILE see: OO3750000
5-(1-ETHOXYETHYL)-5-ISOPENTYLBARBITURIC ACID see: CQ4400000
5-(1-ETHOXYETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ4410000
1-(ETHOXYETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI5700000
1-(ETHOXYETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI5730000
N-(2-ETHOXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6510000
4-ETHOXY-2-ETHYL-5-MORPHOLINO-3(2H)-PYRIDAZINONE see: UR6492500
2-(3-ETHOXYETHYL-4-OXO-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131650
N-(2-ETHOXYETHYL)-N-PHENETHYLACETAMIDE see: AB8390000
5-(2-ETHOXYETHYL)-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ4440000
5-(2-ETHOXYETHYL)-5-(2-PHENYLETHYL)BARBITURIC ACID SODIUM SALT see: CQ4420000
1-ETHOXYETHYL-4-PICOLINIUM IODIDE see: TJ7695000
2-ETHOXYETHYL-2-PROPENOATE see: AS9800000
5-(1-ETHOXYETHYL)-5-PROPYLBARBITURIC ACID see: CQ4445000
O-6-ETHOXY-2-ETHYLPYRIMIDIN-4-YL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF8350000
O-(6-ETHOXY-2-ETHYL-4-PYRIMIDINYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF8350000
4-ETHOXYETHYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE see: DI4368000
ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE see: BQ3850000
p-ETHOXYFLUOROACETANILIDE see: AE2800000
2-(alpha-ETHOXY-m-FLUOROBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0160000
2-(alpha-ETHOXY-3-FLUOROBENZYL)-5-ETHYL-5-METHYL-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0160000
2-(alpha-ETHOXY-3-FLUOROBENZYL)-3,4,5,6-PYRIMIDINE see: UW0150000
ETHOXYFORMIC ANHYDRIDE see: FF9800000
1-ETHOXYFORMIMIDOYLGUANIDINE see: MF1975000
4'-ETHOXY-3-(HEXAHYDRO-1H-AZEPINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1590000
4'-ETHOXY-3-(1-HEXAMETHYLENEIMINO)PROPIOPHENONE HYDROCHLORIDE see: UH1590000
3-ETHOXYHEXANAL DIETHYL ACETAL see: MN7400000
2-ETHOXY-N-HEXYL-2-PHENYLACETAMIDINE see: AD0780000
3-ETHOXY-4-HYDROXYBENZALDEHYDE see: CU6125000
N-(2-ETHOXY-3-HYDROXYMERCURIPROPYL)BARBITAL see: OW4425000
1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE see: SL3850000
2-ETHOXY-4'-(2-HYDROXYPROPOXY)-1'-ACETONAPHTHONE see: AL3030000
2-(3-ETHOXY-1-INDANYLIDENE)-1,3-DINDANDIONE see: NK5650000
2-(ETHOXY-(5-INDANYL)METHYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0170000
2-ETHOXY-N-ISOBUTYL-2-PHENYLACETAMIDINE see: AD0790000
2-(alpha-ETHOXY-4-ISOPROPYLBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0180000
2-ETHOXY-N-ISOPROPYL-2-PHENYLACETAMIDINE see: AD0800000
1-ETHOXY-3-ISOPROPOXY-2-PROPANOL see: UB5350000
1-ETHOXY-4-(1-KETO-2-HYDROXYETHYL)-NAPHTHALENE SUCCINATE see: WM7775000
ETHOXYLATED LAURYL ALCOHOL see: JR4025000
6-ETHOXY-2-MERCAPTOBENZOTHIAZOLE see: DL6498000
2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER see: DG9880000
2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER see: DG9881000
2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER see: DG9882000
2-ETHOXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(PENTYLIDENEAMINO)ETHYL ESTER see: DG9883000
1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE see: NX0700000
4-ETHOXY-3-METHOXYBENZYLIDENEMALONONITRILE see: OO3800000
4-ETHOXY-3-METHOXYCINNAMOHYDROXAMIC ACID see: GE1110000
2-ETHOXY-N-(3-METHOXYPROPYL)-2-PHENYLACETAMIDINE see: AD0810000
5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX1050000
6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX0875000
7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE see: CW5600000
10-ETHOXYMETHYL-1:2-BENZANTHRACENE see: CW5425000
(p-ETHOXY-alpha-METHYLBENZYL)HYDRAZINE OXALATE see: MV3605000
2-(alpha-ETHOXY-4-METHYLBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0190000
ETHOXYMETHYLBIS(p-CHLOROPHENYL)CARBINOL see: DC7700000
2-ETHOXY-1-METHYL-t-BUTYLDIAZENIUM FLUOROBORATE see: HM3500000
4-ETHOXY-3-METHYLCINNAMOHYDROXAMIC ACID see: GE1115000
ETHOXYMETHYLDICHLOROPHENYLCARBINOL see: DC7700000
ETHOXYMETHYL-DI-(p-CHLOROPHENYL)CARBINOL see: DC7700000
1-ETHOXYMETHYL-1,1-DI-(p-CHLOROPHENYL)CARBINOL see: DC7700000
2-ETHOXY-4-METHYL-2,3-DIHYDRO-4H-PYRAN see: UP9100000
2-ETHOXY-4-METHYL-3,4-DIHYDROPYRAN see: UP9100000
ETHOXYMETHYLENECYANOACETIC ACID see: AS6600000
ETHOXYMETHYLENE MALONONITRILE see: OO3850000
4-ETHOXYMETHYLENE-2-PHENYL-2-OXAZOLIN-5-ONE see: RQ5786250
5-(ETHOXYMETHYL)-5-ETHYLBARBITURIC ACID see: CQ4500000
1-ETHOXY-6-METHYL-FURO(3,4-c)PYRIDIN-7-OL HYDROCHLORIDE see: LV2650000
4'-ETHOXY-2-METHYL-3-(HEXAHYDRO-1-AZEPINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1595000
4'-ETHOXY-2-METHYL-3-(HEXAMETHYLENEIMINO)PROPIOPHENONE HYDROCHLORIDE see: UH1595000
4-ETHOXY-2-METHYL-5-METHYLAMINO-3(2H)-PYRIDAZINONE see: UR6493000
7-ETHOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW5650000
2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE see: AB8400000
4-ETHOXY-2-METHYL-5-MORPHOLINO-3(2H)-PYRIDAZINONE see: UR6493200
5-ETHOXY-1-METHYL-7-NITRO-3H-1,4-BENZODIAZEPIN-2(1H)-ONE see: DF2700000
2-ETHOXY-2-(4-METHYLPHENYL)ACETAMIDOXIME see: AD5080000
2-ETHOXY-2-(p-METHYLPHENYL)ACETAMIDOXIME see: AD5080000
ETHOXY METHYLPHOSPHORYL THIO CHOLINE IODIDE see: BR7100000
N-(ETHOXYMETHYL)PIPERIDINE see: TN0180000
2-ETHOXY-4-METHYL-TETRAHYDROPYRAN see: UQ1450000
2-ETHOXYMETHYL-3-(o-TOLYL)-4(3H)-QUINAZOLINONE see: VA3375000
N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE see: HM3150000
4'-ETHOXY-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UH1598000
o-ETHOXY-N-(3-MORPHOLINOPROPYL)BENZAMIDE see: CV4912000
p-ETHOXY-N-(3-MORPHOLINOPROPYL)BENZENESULFONAMIDE see: DB2400000
2-ETHOXYNAPHTHALENE see: QJ6900000
1-(4-ETHOXYNAPHTHIMIDOYL)MORPHOLINE HYDROCHLORIDE see: QE3860000
1-(4-ETHOXYNAPHTHIMIDOYL)PIPERAZINE HYDROCHLORIDE see: TM0810000
2-(ETHOXY-(1-NAPHTHYL)METHYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0200000
2-(ETHOXY-(2-NAPHTHYL)METHYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0210000
1-ETHOXY-2-NITROBENZENE see: SI7942000
ETHOXY-4-NITROPHENOXYPHENYLPHOSPHINE SULFIDE see: TB1925000
ETHOXY-4-NITROPHENYLOXYETHYL-PHOSPHINEOXIDE see: SZ7920000
3-ETHOXY-2-NITROPYRIDINE see: UT3001500
3-ETHOXY-2-OXOBUTYRALDEHYDE BIS(THIOSEMICARBAZONE) see: ES2450000
4'-ETHOXY-4-OXO-1'-VALERONAPHTHONE see: YV8190000
1-ETHOXY-2,2,3,3,3-PENTAFLUORO-1-PROPANOL see: UB5390000
1-ETHOXY-2,2,3,3,3-PENTAFLUORO-1-PROPANOL p-TOLUENESULFONATE see: UB5400000
1-ETHOXY-2,2,3,3,3-PENTAFLUOROPROPYL-p-TOLUENESULFONIC ACID see: UB5400000
3-ETHOXY-4-PENTOXYCINNAMOHYDROXAMIC ACID see: GE1120000
ETHOXYPHAS see: AI6825000
2-ETHOXY-N-(2-PHENETHYL)-2-PHENYLACETAMIDINE see: AD0820000
1-(beta-ETHOXYPHENETHYL)PIPERIDINE see: TN0200000
1-(beta-ETHOXYPHENETHYL)PYRROLIDINE see: UY1232000
4-ETHOXYPHENOL DIMETHYLCARBAMATE see: SL3800000
2-((2-(o-ETHOXYPHENOXY)ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1076020
S-2-((2-(o-ETHOXYPHENOXY)ETHYL)AMINO)ETHYL THIOSULFATE see: KJ1076020
2-((2-ETHOXYPHENOXY)METHYL)MORPHOLINE HYDROCHLORIDE see: QE3950000
2-(2-ETHOXYPHENOXYMETHYL)TETRAHYDRO-1,4-OXAZINE HYDROCHLORIDE see: QE3950000
3-(o-ETHOXYPHENOXY)-1,2-PROPANEDIOL see: TY6412000
3-(p-ETHOXYPHENOXY)-1,2-PROPANEDIOL see: TY6415000
1-ETHOXY-3-PHENOXY-2-PROPANOL see: UB5425000
1-ETHOXY-2-PHENOXY-2-PROPANOL MONOSODIUM SUCCINATE see: UB5500000
N-(4-ETHOXYPHENYL)ACETAMIDE see: AM4375000
2-ETHOXY-2-PHENYLACETAMIDINE see: AD0830000
1-(2-ETHOXY-2-PHENYLACETIMIDOYL)HEXAHYDRO-1H-AZEPINE see: CM3260000
1-(2-ETHOXY-2-PHENYLACETIMINOYL)HEXAMETHYLENEIMINE see: CM3260000
1-(2-ETHOXY-2-PHENYLACETIMIDOYL)PYRROLIDINE see: UY1235000
N-(4-ETHOXYPHENYL)ACETOHYDROXAMIC ACID see: AK8380000
8-(3-(p-ETHOXYPHENYL)ALLYL)-3-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: HM0448000
1-p-ETHOXYPHENYL-3-(4-ANTIPYRYL)-2-THIOUREA see: YR8929000
4-(p-ETHOXYPHENYLAZO)-m-PHENYLENEDIAMINE see: ST2500000
(p-ETHOXYPHENYL)-p-BENZOQUINONE see: DK5075000
2-(4-ETHOXYPHENYL)-1,3-BIS(4-METHOXYPHENYL)GUANIDINE HYDROCHLORIDE see: MF2000000
2-((4-(p-ETHOXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1076060
S-2-((4-(p-ETHOXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1076060
1-(p-ETHOXYPHENYL)-1-DIETHYLAMINO-3-METHYL-3-PHENYLPROPANE HYDROCHLORIDE see: DP4900000
4-ETHOXYPHENYL 4-(2-DIMETHYLAMINOETHOXYPHENYL) THIOUREA see: YS9900000
4-ETHOXYPHENYL 4-(2-DIMETHYLAMINOETHOXYPHENYL) THIOUREA HYDROCHLORIDE see: YS9950000
o-(4-ETHOXYPHENYL)DIMETHYLCARBAMATE see: SL3800000
N-(p-ETHOXYPHENYL)-3,6-ENDOMETHYLENE-delta-(sup 4)TETRAHYDROPHTHALIMIDE see: RB8470000

N-(p-ETHOXYPHENYLFORMIMIDOYL)DIMETHYLAMINE p-TOLUENESULFONATE see: IQ0200000
1-(4-ETHOXYPHENYL)MALEIMIDE see: ON5300000
N-(p-ETHOXYPHENYL)MALEIMIDE see: ON5300000
1-(p-ETHOXYPHENYL)-1H-PYRROLE-2,5-DIONE see: ON5300000
1-(4-ETHOXYPHENYL)-1H-PYRROLE-2,5-DIONE (9CI) see: ON5300000
6-(m-ETHOXYPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6494000
3-(m-ETHOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UY1237500
N-(4-ETHOXYPHENYL)-3'-NITROACETAMIDE see: AM4550000
N-(p-ETHOXYPHENYL)-5-NORBORNENE-2,3-DICARBOXAMIDE see: RB8470000
exo-cis-N-(2-ETHOXYPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7840000
2-(3-(2-ETHOXYPHENYL)PROPYL)-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM6515000
2-ETHOXY-2-PHENYL-N-PROPYLACETAMIDINE see: AD0840000
1-(2-ETHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)HEXAHYDRO-1H-AZEPINE see: CM3270000
1-(2-ETHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)HEXAMETHYLENEIMINE see: CM3270000
p-ETHOXYPHENYL 4-PYRIDYL KETONE see: OB2900000
4-(2-(4-ETHOXYPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE see: UT3002500
p-ETHOXYPHENYLUREA see: YT2275000
4-ETHOXYPHENYLUREA see: YT2275000
ETHOXYPHOS see: AI6825000
N-ETHOXY-PIPERIDINYLDIAZENIUM FLUOROBORATE see: HM3325000
4-ETHOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1660000
3-ETHOXY-1,2-PROPANEDIOL see: TY6400000
3-ETHOXY-1-PROPANOL see: UB5075000
(2-ETHOXYPROPENYL)TRIPHENYLPHOSPHONIUM IODIDE see: TA2300000
ETHOXY PROPIONALDEHYDE see: UE1575000
beta-ETHOXYPROPIONALDEHYDE see: UE1750000
3-ETHOXY PROPIONALDEHYDE see: UE1750000
ETHOXYPROPIONIC ACID see: UF2800000
ETHOXYPROPIONIC ACID, ETHYL ESTER see: UF3325000
beta-ETHOXYPROPIONITRILE see: UG1800000
3-ETHOXY-4-PROPOXYCINNAMOHYDROXAMIC ACID see: GE1125000
ETHOXYPROPYLACRYLATE see: AT0175000
3-ETHOXYPROPYLAMINE see: UI2700000
ETHOXYPROPYLIDENE MALONONITRILE see: OO4025000
2-ETHOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV4915000
4-ETHOXY-N-(2-(1-PYRROLIDINYL)ETHYL)BENZAMIDINE DIHYDROCHLORIDE HYDRATE see: CV6250000
4'-ETHOXY-3-PYRROLIDINYLPROPIOPHENONE HYDROCHLORIDE see: UH1680000
ETHOXYQUIN see: VB8225000
ETHOXYQUINE see: VB8225000
2-ETHOXY-1(2H)-QUINOLINECARBOXYLIC ACID, ETHYL ESTER see: VB2010000
6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX1225000
2-ETHOXY-2-(p-TOLYL)ACETAMIDOXIME see: AD5080000
1-(3-ETHOXY-3-(p-TOLYL)PROPYL)-4-PHENYL-2,2,6-TRIMETHYLPIPERAZINE see: TM0815000
5-ETHOXY-3-TRICHLOROMETHYL-1,2,4-THIADIAZOLE see: XI3875000
ETHOXYTRIETHYLENE GLYCOL see: KK8950000
1-ETHOXY-2,2,2-TRIFLUOROETHANOL see: KK9000000
ETHOXYTRIGLYCOL see: KK8950000
6-ETHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE see: VB8225000
ETHOXYTRIMETHYLSILANE see: VV4110000
5-(1-ETHOXYVINYL)-5-ETHYLBARBITURIC ACID see: CQ4520000
ETHOXYZOLAMIDE see: DL6390000
ETHOXZOLAMIDE see: DL6390000
ETHRANE see: KN6800000
ETHREL see: SZ7100000
ETHYBENZTROPINE see: RD0525000
ETHYCHLORVYNOL see: SB4725000
ETHYL-214 see: GD8750000
ETHYLAC see: EZ4950000
ETHYLACETAAT (Dutch) see: AH5425000
(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AH3740000
2-(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)BUTYRIC ACID see: ET1500000
2-(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)VALERIC ACID see: YV7390000
D-N-ETHYLACETAMIDE CARBANILATE see: FD8900000
2-(3-(N-ETHYLACETAMIDO)-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: UF3400000
3-(N-ETHYLACETAMIDO)-1,1,3-TRIPHENYL-1-PROPANOL see: AB8768000
ETHYLACETANILIDE see: AE2830000
N-ETHYLACETANILIDE see: AE2830000
2-ETHYLACETANILIDE see: AE2860000
ETHYL ACETATE see: AH5425000
ETHYL ACETATE (DOT) see: AH5425000
ETHYL ACETATE mixed with ETHYL ACRYLATE (1:1 by volume) see: AH5435000
ETHYL ACETATE mixed with TOLUENE (4:1) see: XT2560000
ETHYLACETIC ACID see: ES5425000
ETHYL ACETIC ESTER see: AH5425000
N-ETHYL ACETOACETAMIDE see: AK4050000
ETHYL ACETOACETATE see: AK5250000
ETHYL ACETONE see: SA7875000
N-ETHYL-N-(4'-ACETOXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL3675000
ETHYL N-(2-ACETOXYETHYL)-N-NITROSOCARBAMATE see: FB2250000
ETHYL ACETOXYMETHYLNITROSAMINE see: AH5601500
ETHYL ACETYL ACETATE see: AK5250000
ETHYL ACETYLACETONATE see: AK5250000
ETHYL 1-ACETYL-4-(4-CHLOROPHENOXY)-4-PIPERIDINECARBOXYLATE see: TM6125200
ETHYL 5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)-2-INDOLECARBOXYLATE HYDROCHLORIDE see: NL5995300
ETHYL 5-ACETYL-3-((DIMETHYLAMINO)METHYL-2-INDOLECARBOXYLATE HYDROCHLORIDE see: NL5995600
ETHYL 1-ACETYL-4-PHENOXY-4-PIPERIDINECARBOXYLATE see: TM6126000
p-(9-(4-ETHYLACRIDINYL)AMINO)PHENYLACETIC ACID, HEMIHYDRATE see: AH3743000
3-(p-(9-(4-ETHYLACRIDINYL)AMINO)PHENYL)PROPIONIC ACID, HYDROCHLORIDE see: UF3450000
ETHYLACRYLAAT (Dutch) see: AT0700000
ETHYL ACRYLATE see: AT0700000
ETHYL ACRYLATE mixed with ETHYL ACETATE (1:1 by volume) see: AH5435000
ETHYL ACRYLATE, INHIBITED (DOT) see: AT0710000
ETHYL ADIPATE see: AV1100000
ETHYLADRIANOL see: DO5600000
ETHYLAKRYLAT (Czech) see: AT0700000
ETHYLAL see: PA8500000
ETHYLALCOHOL (Dutch) see: KQ6300000

KQ6300000 ETHYL ALCOHOL
UPDT:7911 CAS: 64-17-5 MW: 46.08 MOLFM: C2-H6-O
SYN: ABSOLUTE ETHANOL * AETHANOL (German) * AETHYLALKOHOL (German) * ALCOHOL * ALCOHOL, ANHYDROUS * ALCOHOL DEHYDRATED * ALCOOL ETHYLIQUE (French) * ALCOOL ETILICO (Italian) * ALGRAIN * ALKOHOL (German) * ANHYDROL * COLOGNE SPIRIT * COLOGNE SPIRITS (DOT) * ETHANOL * ETANOLO (Italian) * ETHANOL 200 PROOF * ETHYLALCOHOL (Dutch) * ETHYL ALCOHOL ANHYDROUS * ETHYL HYDRATE * ETHYL HYDROXIDE * ETYLOWY ALKOHOL (Polish) * FERMENTATION ALCOHOL * GRAIN ALCOHOL * JAYSOL 5 * METHYLCARBINOL * MOLASSES ALCOHOL * NCI-C03134 * POTATO ALCOHOL * SPIRIT * SPIRITS OF WINE * TECSOL
MTDS: mmo-asn 20 pph MUREAV 48,51,77
cyt-hmn:lym 1160 gm/L AEMBAP 85A,25,77
mnt-mus-ipr 1240 mg/kg/2D AEMBAP 85A,25,77
dlt-mus-orl 3720 mg/kg/3D AEMBAP 85A,25,77
IRDS: eye-hmn 20 ppm JOCMA7 2,383,60
skn-rbt 400 mg open MLD UCDS** 7/22/70
skn-rbt 500 mg/24H SEV 28ZPAK -,34,72
eye-rbt 79 mg AJOPAA 29,1363,46
eye-rbt 100 mg/24H SEV 28ZPAK -,34,72
TXDS: orl-chd $LDLo$:2000 mg/kg ATXKA8 17,183,58
orl-man $TDLo$:50 mg/kg TFX:GIT JPETAB 56,117,36
orl-man $TDLo$:1430 ug/kg TFX:CNS JPETAB 197,488,76
orl-wmn $TDLo$:256 gm/kg/12W TFX:GLN JAMAAP 238,2143,77
orl-rat $LD50$:14 gm/kg JIHTAB 23,259,41
ipr-rat $LDLo$:1225 mg/kg TXAPA9 1,156,59
ivn-rat $LD50$:1440 mg/kg TXAPA9 18,60,71
orl-mus $LD50$:7800 ug/kg TXAPA9 37,185,76
orl-mus $TDLo$:400 gm/kg/57W-I TFX:ETA ZIETA2 59,203,28
orl-mus $TDLo$:214 gm/kg/(1-18D preg) TFX:TER TJADAB 15,223,77
ipr-mus $TDLo$:7500 mg/kg/(9D preg) TFX:TER AJOGAH 124,676,76
ivn-mus $LD50$:1973 mg/kg HBTXAC 1,128,56
rec-mus $TDLo$:120 gm/kg/18W-I TFX:ETA ZIETA2 59,203,28
orl-dog $LDLo$:5500 mg/kg HBTXAC 1,130,56
ipr-dog $LDLo$:3000 mg/kg BJIMAG 1,207,44
scu-dog $LDLo$:6000 mg/kg HBTXAC 1,130,56
ivn-dog $LDLo$:1600 mg/kg TXAPA9 18,60,71
orl-cat $LDLo$:6000 mg/kg JPETAB 56,117,36
ivn-cat $LDLo$:3945 mg/kg HBTXAC 1,130,56
orl-rbt $LD50$:6300 mg/kg HBTXAC 1,130,56
skn-rbt $LDLo$:20 gm/kg 31ZTAS -,75,68
ivn-rbt $LDLo$:5000 mg/kg JPETAB 56,117,36
orl-gpg $LD50$:5560 mg/kg JIHTAB 23,259,41
ipr-gpg $LDLo$:4000 mg/kg AIHAAP 35,21,74
ivn-ckn $LDLo$:8216 mg/kg JPETAB 60,312,37
scu-frg $LDLo$:7100 mg/kg HBTXAC 1,128,56
AQTX: AQUATIC TOXICITY RATING: $TLm96$:over 1000 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:1000 ppm DTLVS* 3,103,71
REVIEW: TOXICOLOGY REVIEW IRXPAT 11,177,72
REVIEW: TOXICOLOGY REVIEW AEMBAP 56,291,75
REVIEW: TOXICOLOGY REVIEW AICMA2 44(6),874,74
REVIEW: TOXICOLOGY REVIEW MAEPBU 6,81,72
REVIEW: TOXICOLOGY REVIEW FCTXAV 8,433,70
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW PAREAQ 4,1,52
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,66,69
REGS: OSHA STANDARD-air:TWA 1000 ppm (SCP-E) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYL ALCOHOL ANHYDROUS see: KQ6300000
ETHYL ALCOHOL, 2-(o-BIPHENYLYLOXY)- see: KJ7600000
ETHYL ALCOHOL, 2-(BUTYLPHENOXY)- see: KK0600000
ETHYL ALCOHOL, 2-(DIMETHYLPHENOXY)- see: KM5500000
ETHYL ALCOHOL, 2-(o-PHENYL)PHENOXY- see: KJ7600000
ETHYL ALCOHOL, THALLIUM (I) see: KM2940000
ETHYL ALCOHOL, 2-(o-TOLYLOXY)- see: KM3400000
ETHYL ALCOHOL, 2-(m-XYLYLOXY)- see: KM5500000
ETHYL ALDEHYDE see: AB1925000
1-ETHYL-3-ALLYL-6-AMINOURACIL see: YQ8665000
ETHYLAMINE see: KH2100000
ETHYL AMINE, N-(1-ACETOXYMETHYL)-N-NITROSO- see: AH5601500
ETHYLAMINE, 2-(1-ADAMANTYL)-N,N-DIMETHYL-, HYDROCHLORIDE see: AU4580000
ETHYLAMINE, 2,2'-(1,3-ADAMANTYLENE)-N,N,N',N'-TETRAMETHYL-, DIHYDROCHLORIDE see: AU4425000
ETHYLAMINE, 2-(1-ADAMANTYL)-N-ETHYL-, HYDROCHLORIDE, HYDRATE see: AU4630000
ETHYLAMINE, 2-(1-ADAMANTYL)-N-(2-HYDROXYETHYL)-, HYDROCHLORIDE see: AU4634000
ETHYLAMINE, 2-ADAMANTYL-N-METHYL-, HYDROCHLORIDE see: AU4750000

KQ7320000 ETHYLAMINE, N-ALLYL-1-(p-(CYCLOHEXYLOXY)PHENYL)-
UPDT:7901 MW: 259.43 MOLFM: C17-H25-N-O
SYN: N-ALLYL-1-(p-(CYCLOHEXYLOXY)PHENYL)ETHYLAMINE * p-CYCLOHEXYLOXY-alpha-PHENYLETHYLALLYLAMINE * alpha-PHENYLETHYLALLYLAMINE, p-CYCLOHEXYLOXY-
TXDS: ipr-mus $LD50$:164 mg/kg BJPCAL 9,289,54

KQ7330000 ETHYLAMINE, N-ALLYL-2-(2-CYCLOPENTENYL)-1-METHYL-
UPDT:7901 CAS: 67238-63-5 MW: 165.31 MOLFM: C11-H19-N
SYN: N-ALLYL-2-(2-CYCLOPENTENYL)-1-METHYLETHYLAMINE
TXDS: scu-mus $LDLo$:160 mg/kg KLWOAZ 15,1164,36

ETHYLAMINE, 1-ALLYL-2-PHENYL-, HYDROCHLORIDE see: SG9275000
ETHYLAMINE, 1-(AMIDINOTHIO)-N,N-DIBENZYL-, DIHYDROCHLORIDE see: UM2380000

KQ7460000 ETHYLAMINE, 2-(o-ANISYLTHIO)-N,N-DIETHYL-, HYDROCHLORIDE
UPDT:7905 CAS: 63918-81-0 MW: 275.87 MOLFM: C13-H21-N-O-S .Cl-H
SYN: N,N-DIETHYL-beta-(o-ANISYLTHIO) ETHYLAMINE HYDROCHLORIDE * ETHYLAMINE, N,N-DIETHYL-beta-(o-ANISYLTHIO)-, HYDROCHLORIDE * TRIETHYLAMINE, 2-(o-ANISYLTHIO)-, HYDROCHLORIDE * USAF A-12616
TXDS: ipr-mus $LD50$:100 mg/kg NTIS** AD277-689

KQ7525000 ETHYLAMINE, beta-(o-BENZYL-p-CHLOROPHENOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 60634-52-8 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
SYN: LILLY 01780
TXDS: ivn-mus $LD50$:53 mg/kg 27ZQAG -,371,72

KQ7600000 ETHYLAMINE, 2-(o-BENZYLPHENOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6152-43-8 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: BRISTAMIN HYDROCHLORIDE * N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)-ETHYLAMINE HYDROCHLORIDE * ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY-, HYDROCHLORIDE * PHENYLTOLOXAMINE HYDROCHLORIDE
TXDS: orl-mus $LD50$:424 mg/kg JAPMA8 42,587,53
ipr-mus $LD50$:163 mg/kg JAPMA8 42,587,53
ivn-mus $LD50$:33 mg/kg JAPMA8 42,587,53

KQ7700000 ETHYLAMINE, 2-(BENZYLTHIO)-, HYDROCHLORIDE
UPDT:7905 CAS: 22572-33-4 MW: 203.75 MOLFM: C9-H13-N-S .Cl-H
SYN: beta-(BENZYLTHIO)ETHYLAMINE HYDROCHLORIDE * USAF A-2341
TXDS: ipr-mus $LD50$:100 mg/kg NTIS** AD277-689

KQ7730000 ETHYLAMINE, 2-(BIPHENYLYL(PHENYL)METHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63919-06-2 MW: 367.95 MOLFM: C23-H25-N-O .Cl-H
TXDS: ipr-mus $LD50$:87 mg/kg JPETAB 112,318,54

KQ8050000 ETHYLAMINE, BIS-(o-TOLYLOXYETHYL)-, HYDROCHLRODIE
UPDT:7901 CAS: 63917-82-8 MW: 349.94 MOLFM: C20-H27-N-O2 .Cl-H
TXDS: scu-mus $LD50$:1000 mg/kg JPETAB 101,379,51

KQ8060000 ETHYLAMINE compd. with BORON FLUORIDE (1:1)
UPDT:7908 CAS: 75-23-0 MW: 112.91 MOLFM: C2-H7-B-F3-N
SYN: BORONTRIFLUORIDE MONOETHYLAMINE * BTFMEA
TXDS: ipr-mus $LDLo$:42 mg/kg NTIS** AD441-640

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KQ8120000 ETHYLAMINE, 2-(p-BROMODIPHENYLMETHOXY)-N-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-83-9 MW: 410.80 MOLFM: C19-H22-Br-N2-O .Cl-H
TXDS: ipr-mus LD50:144 mg/kg JPETAB 112,318,54

KQ8135000 ETHYLAMINE, 2-((p-BROMO-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1808-12-4 MW: 370.75 MOLFM: C17-H20-Br-N-O .Cl-H
SYN: AMBODRYL HYDROCHLORIDE * BROMAZIN * BROMODIPHENYLHYDRAMINE HYDROCHLORIDE * BROMO-BENZDRYL * beta-(p-BROMOBENZHYDRYLOXY)ETHYLDIMETHYLAMINE HYDROCHLORIDE * 2-(4-BROMOBENZOHYDRYLOXY)-ETHYL-DIMETHYLAMINE HYDROCHLORIDE * BROMODIPHENHYDRAMINE HYDROCHLORIDE * 2-(4-BROMODIPHENYLMETHOXY)ETHYLDIMETHYLAMINE * 4-BROMO-alpha-PHENYLBENZYL 2-DIMETHYLAMINOETHYL ETHER * DESEROL
TXDS: orl-rat LD50:602 mg/kg CLDND*
ivn-rat LD50:55 mg/kg CLDND*
orl-mus LD50:366 mg/kg CLDND*
ipr-mus LD50:105 mg/kg JPETAB 112,318,54
ivn-mus LD50:63 mg/kg CLDND*
ivn-dog LD50:21 mg/kg CLDND*

KQ8150000 ETHYLAMINE, 2-(p-BROMOPHENYL-(p'-TOLYL)METHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-84-0 MW: 384.78 MOLFM: C18-H22-Br-N-O .Cl-H
TXDS: ipr-mus LD50:93 mg/kg JPETAB 112,318,54

KQ8225000 ETHYLAMINE, 2-BROMO-, HYDROBROMIDE
UPDT:7908 CAS: 2576-47-8 MW: 204.92 MOLFM: C2-H6-Br-N .Br-H
SYN: 2-BROMOETHYLAMINE HYDROBROMIDE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KQ8400000 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 13977-28-1 MW: 384.78 MOLFM: C18-H22-Br-N-O .Cl-H
SYN: BROMADRYL * 2-(1-(4-BROMODIPHENYL)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * p-BROMO-alpha-METHYLBENZHYDRYL 2-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE * 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * 2-(1-(4-BROMOPHENYL)-1-PHENYLETHOXY)-N,N-DIMETHYLETHANAMINE HYDROCHLORIDE * 1-(p-BROMOPHENYL)-1-PHENYL-1-(2-DIMETHYLAMINOETHOXY)ETHANE HYDROCHLORIDE * (2-(1-p-BROMOPHENYL-1-PHENYLETHOXY)ETHYL)DIMETHYLETHYLAMINE HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL p-BROMO-alpha-METHYLBENZHYDRYL ETHER HYDROCHLORIDE * EMBRAMINE HYDROCHLORIDE * MEBROPHENHYDRAMINE * MEBROPHENHYDRAMINE HYDROCHLORIDE * MEBRYL
TXDS: orl-mus LD50:330 mg/kg 12VXAS 8,646,68
ivn-mus LD50:80 mg/kg 12VXAS 8,646,68

ETHYLAMINE, N-t-BUTYL-, HYDROCHLORIDE see: E04930000

KQ8563000 ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-
UPDT:7901 CAS: 486-17-9 MW: 359.63 MOLFM: C21-H29-N-S2
SYN: p-BUTYLMERCAPTOBENZHYDRYL-beta-DIMETHYLAMINO-ETHYLSULPHIDE * 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE * CAPTODIAME * CAPTODIAMIN * CAPTODIAMINE * COVATIN * COVATIX * N 68 * SUVREN
TXDS: orl-rat LD50:3800 mg/kg ARZNAD 8,154,58
ipr-rat LD50:343 mg/kg ARZNAD 8,154,58
orl-mus LD50:1630 mg/kg ARZNAD 8,154,58
ipr-mus LD50:180 mg/kg ARZNAD 8,154,58

KQ8575000 ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 904-04-1 MW: 396.09 MOLFM: C21-H29-N-S2 .Cl-H
SYN: p-BUTYLMERCAPTOBENZHYDRYL beta-DIMETHYLAMINOETHYL SULFIDE HYDROCHLORIDE * p-BUTYLTHIODIPHENYLMETHYL 2-DIMETHYLAMINOETHYL SULFIDE HYDROCHLORIDE * 2((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * CAPTODIAM HYDROCHLORIDE * CAPTODIAMINE HYDROCHLORIDE * CAPTODRAMIN HYDROCHLORIDE * COVATIN HYDROCHLORIDE * COVATIX HYDROCHLORIDE * SUVREN
TXDS: ivn-mus LD50:44 mg/kg 27ZQAG -,368,72

ETHYLAMINE, 2-(2-CHLORO-1-ADAMANTYL)-N-METHYL-, HYDROCHLORIDE see: AU4490000

KQ8750000 ETHYLAMINE, 2-CHLORO-BIS-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-85-1 MW: 416.38 MOLFM: C20-H26-Cl-N-O4 .Cl-H
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

KQ8925000 ETHYLAMINE, 2-CHLORO-BIS-N-(4-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-86-2 MW: 384.38 MOLFM: C20-H26-Cl-N-O2 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

ETHYLAMINE, 2-(2-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE see: FE5970000
ETHYLAMINE, 2-(3-CHLOROCARBAZOL-9-YL)-N,N-DIMETHYL-, OXALATE see: FE5980000

KQ9007000 ETHYLAMINE, 2-(2-CHLOROCYCLOHEXYLDITHIO)-, HYDROCHLORIDE, E-
UPDT:7901 MW: 262.28 MOLFM: C8-H16-Cl-N-S2 .Cl-H
SYN: trans-2-AMINOETHYL 2-CHLOROCYCLOHEXYL DISULFIDE HYDROCHLORIDE * trans-2-(2-CHLOROCYCLOHEXYLDITHIO)ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,317,70

KQ9009000 ETHYLAMINE, 2-CHLORO-N-DICHLOROMETHYLENE-
UPDT:7901 CAS: 23546-84-1 MW: 160.43 MOLFM: C3-H4-Cl3-N
SYN: TL 380
TXDS: ihl-mus LCLo:540 mg/m3/10M NDRC** NDCrc-132,Sept,42

KQ9020000 ETHYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7908 CAS: 4584-46-7 MW: 144.06 MOLFM: C4-H10-Cl-N .Cl-H
SYN: 2-CHLORO-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * DIMETHYL(2-CHLOROETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg CANCAR 2,1055,49
ipr-mus TDLo:720 mg/kg/8W-I TFX:NEO CNREA8 39,391,79
scu-mus LD50:250 mg/kg JPETAB 97,25,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KQ9130000 ETHYLAMINE, 2-(m-CHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-88-4 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
TXDS: ipr-mus LD50:38 mg/kg JPETAB 112,318,54

KQ9160000 ETHYLAMINE, 2-(o-CHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 18487-05-3 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
TXDS: ipr-mus LD50:73 mg/kg JPETAB 112,318,54

KQ9190000 ETHYLAMINE, 2-(p-CHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 18608-78-1 MW: 326.29 MOLFM: C17-H20-Cl-N-O .Cl-H
TXDS: ipr-mus LD50:78 mg/kg JPETAB 112,318,54

KQ9450000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-89-5 MW: 306.31 MOLFM: C15-H24-Cl-N-O .Cl-H
SYN: GD 253 * 2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

KQ9540000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(CYCLOHEXYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 21658-44-6 MW: 240.25 MOLFM: C11-H22-Cl-N .Cl-H
SYN: 2-CHLORO-N-(CYCLOHEXYLMETHYL)DIETHYLAMINE HYDROCHLORIDE * N-(2-CHLOROETHYL)-N-CYCLOHEXYLMETHYLETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:75 mg/kg JPETAB 97,25,49

KQ9625000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-ETHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-90-8 MW: 292.28 MOLFM: C14-H22-Cl-N-O .Cl-H
TXDS: scu-mus LD50:60 mg/kg JPETAB 101,379,51

ETHYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE see: HZ9285000

KQ9800000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-91-9 MW: 294.25 MOLFM: C13-H20-Cl-N-O2 .Cl-H
SYN: 2-METHOXYPHENOXYETHYL-beta-CHLOROETHYL ETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:25 mg/kg JPETAB 101,379,51

KQ9850000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXY-4-PROP-2-ENEPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-92-0 MW: 334.32 MOLFM: C16-H24-Cl-N-O2 .Cl-H
SYN: 2-METHOXY-4-PROPYLENEPHENOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:15 mg/kg JPETAB 101,379,51

KR0175000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENOXYETHOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-93-1 MW: 322.31 MOLFM: C15-H24-Cl-N-O2 .Cl-H
TXDS: scu-mus LD50:70 mg/kg JPETAB 101,379,51

KR0700000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(4-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-95-3 MW: 278.25 MOLFM: C13-H20-Cl-N-O .Cl-H
SYN: 4-METHYLPHENOXYETHYL-beta-CHLOROETHYLETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

2-(3-CHLORO-4-(2-(DIETHYLAMINO)ETHOXY)BENZYLTHIO)BENZOTHIAZOLE see: DL3180000

KR1225000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(1-NAPHTHYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-97-5 MW: 314.28 MOLFM: C16-H20-Cl-N-O .Cl-H
SYN: 1-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

KR1400000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-NAPHTHYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-98-6 MW: 314.28 MOLFM: C16-H20-Cl-N-O .Cl-H
SYN: 2-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:70 mg/kg JPETAB 101,379,51

KR1550000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-PENTYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63917-99-7 MW: 334.37 MOLFM: C17-H28-Cl-N-O .Cl-H
SYN: 2-PENTYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 101,379,51

KR1750000 ETHYLAMINE, N-(2-CHLOROETHYL)-N-(3,4-XYLYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-01-4 MW: 292.28 MOLFM: C14-H22-Cl-N-O .Cl-H
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

ETHYLAMINE, 2-(2-CHLORO-7-METHOXYCARBAZOL-9-YL)-N,N-DIETHYL-, OXALATE see: FE5960000
ETHYLAMINE, 2-(2-CHLORO-7-METHOXYCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE see: FE5990000

KR1925000 ETHYLAMINE, 2-CHLORO-N-(2-METHOXYPHENOXYETHYL)-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-02-5 MW: 400.38 MOLFM: C20-H26-Cl-N-O3 .Cl-H
SYN: 2-METHOXYPHENOXYETHYLMETHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

KR1950000 ETHYLAMINE, 2-CHLORO-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 4535-90-4 MW: 130.03 MOLFM: C3-H8-Cl-N .Cl-H
SYN: METHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg JPETAB 91,224,47

KR1970000 ETHYLAMINE, 2-CHLORO-N-METHYL-N-NITROSO-
UPDT:7901 CAS: 16339-16-5 MW: 122.57 MOLFM: C3-H7-Cl-N2-O
SYN: 2-CHLORO-N-METHYL-N-NITROSOETHYLAMINE * METHYL-2-CHLORAETHYLNITROSAMIN (German) * N-NITROSOMETHYL-2-CHLOROETHYLAMINE
TXDS: orl-rat LD50:22 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:110 mg/kg/53W-C TFX:CAR ZEKBAI 69,103,67
ivn-rat LD50:22 mg/kg ZEKBAI 69,103,67

KR2275000 ETHYLAMINE, 2-CHLORO-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-77-2 MW: 250.19 MOLFM: C11-H16-Cl-N-O .Cl-H
SYN: 2-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg JPETAB 101,379,51

KR2975000 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 562-09-4 MW: 340.32 MOLFM: C18-H22-Cl-N-O .Cl-H
SYN: 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLAMINE HYDROCHLORIDE * (1-(p-CHLOROPHENYL)-1-PHENYL)ETHYL (beta-DIMETHYLAMINOETHYL) ETHER HYDROCHLORIDE * CHLORPHENOXAMINE HYDROCHLORIDE * CONTRISTAMINE, HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL (p-CHLORO-alpha-METHYLBENZHYDRYL) ETHER HYDROCHLORIDE * PHENOXENE * PHENOXENE HYDROCHLORIDE * PHENOXINE * SYSTRAL
TXDS: orl-rat LD50:1000 mg/kg 29ZVAB -,31,69
orl-mus LD50:345 mg/kg CLDND*
scu-mus LD50:159 mg/kg CLDND*
ivn-mus LD50:44 mg/kg CLDND*

KR3000000 ETHYLAMINE, 2-CHLORO-N-(2-METHYLPHENYLTHIOETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-03-6 MW: 266.25 MOLFM: C11-H16-Cl-N-S .Cl-H
SYN: 2-METHYLPHENYLTHIOETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

KR3050000 ETHYLAMINE, 2-CHLORO-N-METHYL-N-(TRIMETHYLSILYLMETHYL)-, HYDRIODIDE
UPDT:7901 MW: 216.26 MOLFM: C7-H18-Cl-N-Si .Cl-H
SYN: ((2-CHLOROETHYL)METHYLAMINOMETHYL)TRIMETHYLSILANE HYDROCHLORIDE * SILANE, ((2-CHLOROETHYL)METHYLAMINOMETHYL)TRIMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:137 mg/kg RCRVAB 38(12),975,69

KR3150000 ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE
UPDT:7901 CAS: 1432-75-3 MW: 297.22 MOLFM: C10-H13-Cl-N2-O2-S .Cl-H
SYN: 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)ETHYLAMINE HYDROCHLORIDE * CS-12350 * NITRALAMINE HYDROCHLORIDE * ((alpha-NITROMETHYL)-o-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE * 2-(alpha-(NITROMETHYL)-2-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE * SC-12350
TXDS: ipr-rat LD50:124 mg/kg 28ZEAL 4,301,69
ipr-mus LD50:130 mg/kg 28ZEAL 4,301,69

KR3175000 ETHYLAMINE, 2-(2-CHLOROPHENYLDITHIO)-, HYDROCHLORIDE
UPDT:7901 MW: 256.22 MOLFM: C8-H10-Cl-N-S2 .Cl-H
SYN: 2-(2-CHLOROPHENYLDITHIO)ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 13,317,70

KR3180000 ETHYLAMINE, 2-(p-CHLOROPHENYLMETHYLPHENYLSILOXY)-N,N-DIETHYL-
UPDT:8002
SYN: p-CHLOROPHENYL(DIETHYLAMINOETHOXY)METHYLPHENYLSILANE * 2-(p-CHLOROPHENYLMETHYLPHENYLSILOXY)-N,N-DIETHYLETHYLAMINE * SILANE, p-CHLOROPHENYL(DIETHYLAMINOETHOXY)METHYLPHENYL-
TXDS: ipr-mus LD50:150 mg/kg PHARAT 32,394,77

KR3185000 ETHYLAMINE, 2-(1-(p-CHLOROPHENYL)-1-PHENYLETHOXY)-N,N-DIMETHYL-
UPDT:7905 MW: 303.86 MOLFM: C18-H22-Cl-N-O
SYN: p-CHLOR-alpha-METHYL-DIPHENHYDRAMIN (German) * 2-(1-(p-CHLOROPHENYL)-1-PHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE * beta-DIMETHYLAMINO-AETHYL-(p-CHLOR-alpha-METHYLBENZHYDRYL)-AETHER (German)
TXDS: orl-mus LD50:376 mg/kg ARZNAD 7,237,57

ipr-mus LD50:167 mg/kg ARZNAD 7,237,57

KR3200000 ETHYLAMINE, 2-(o-CHLOROPHENYL)THIO-N,N-DIETHYL-
UPDT:7905 CAS: 63918-04-7 MW: 243.82 MOLFM: C12-H18-Cl-N-S
SYN: N,N-DIETHYL-beta-(CHLOROPHENYLTHIO)-ETHYLAMINE * ETHYLAMINE, N,N-DIETHYL-beta-(o-CHLOROPHENYLTHIO)- * TRIETHYLAMINE, 2-(o-CHLOROPHENYLTHIO)- * USAF A-12633
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

KR3260000 ETHYLAMINE, 2-(p-CHLOROPHENYL)THIO-N,N-DIETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 13663-07-5 MW: 280.28 MOLFM: C12-H18-Cl-N-S .Cl-H
SYN: N,N-DIETHYL-beta-(p-CHLOROPHENYLTHIO) ETHYLAMINE HYDROCHLORIDE * ETHYLAMINE, N,N-DIETHYL-beta-(p-CHLOROPHENYLTHIO)-, HYDROCHLORIDE * TRIETHYLAMINE, 2-(p-CHLOROPHENYLTHIO)-, HYDROCHLORIDE * USAF A-12621
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

KR3265000 ETHYLAMINE, 1-(3-CHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 212.15 MOLFM: C7-H10-Cl-N-S .Cl-H
SYN: 3-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(3-CHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:101 mg/kg JMCMAR 21,978,78

KR3267000 ETHYLAMINE, 1-(4-CHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 212.15 MOLFM: C7-H10-Cl-N-S .Cl-H
SYN: 4-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(4-CHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:128 mg/kg JMCMAR 21,978,78

KR3270000 ETHYLAMINE, 1-(5-CHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 212.15 MOLFM: C7-H10-Cl-N-S .Cl-H
SYN: 5-CHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(5-CHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:113 mg/kg JMCMAR 21,978,78

ETHYLAMINE, N-CYANO-N-NITROSO- see: KH7250000

KR3325000 ETHYLAMINE, 2-CYCLOHEXYL-
UPDT:7901 CAS: 4442-85-7 MW: 127.26 MOLFM: C8-H17-N
SYN: CYCLOHEXANEETHYLAMINE * WIN 5522-2
TXDS: ipr-mus LDLo:140 mg/kg JPETAB 106,341,52
ivn-mus LD50:44 mg/kg JPETAB 105,336,52

KR3400000 ETHYLAMINE, 2-(p-CYCLOHEXYLDIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-05-8 MW: 374.01 MOLFM: C23-H31-N-O .Cl-H
TXDS: ipr-mus LD50:130 mg/kg JPETAB 112,318,54

KR3500000 ETHYLAMINE, 2-CYCLOHEXYL-N-METHYL-
UPDT:7901 CAS: 62141-38-2 MW: 141.29 MOLFM: C9-H19-N
SYN: CYCLOHEXANEETHYLAMINE, N-METHYL- * 2-CYCLOHEXYL-N-METHYLETHYLAMINE * WIN 828
TXDS: ivn-mus LD50:43 mg/kg JPETAB 106,341,52
ivn-mus LD50:118 mg/kg JPETAB 106,341,52

KR3502000 ETHYLAMINE, 2-(CYCLOHEXYLMETHYLPHENYLSILOXY)-N,N-DIETHYL-
UPDT:8002 MW: 319.62 MOLFM: C19-H33-N-O-Si
SYN: CYCLOHEXYL(DIETHYLAMINOETHOXY)METHYLPHENYLSILANE * 2-(CYCLOHEXYLMETHYLPHENYLSILOXY)-N,N-DIETHYLETHYLAMINE
TXDS: ipr-mus LD50:100 mg/kg PHARAT 32,394,77

KR3504000 ETHYLAMINE, 2-(2-CYCLOPENTENYL)-N,1-DIMETHYL-
UPDT:7901 CAS: 67238-64-4 MW: 139.27 MOLFM: C9-H17-N
SYN: 2-(2-CYCLOPENTENYL)-N,1-DIMETHYLETHYLAMINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36

KR3508000 ETHYLAMINE, 2-(2-CYCLOPENTENYL)-1-METHYL-
UPDT:7901 CAS: 67238-65-7 MW: 125.24 MOLFM: C8-H15-N
SYN: 2-(2-CYCLOPENTENYL)-1-METHYLETHYLAMINE
TXDS: scu-mus LDLo:100 mg/kg KLWOAZ 15,1164,36

KR3512000 ETHYLAMINE, 2-(2-CYCLOPENTENYL)-N,N,1-TRIMETHYL-
UPDT:7901 CAS: 67238-66-8 MW: 153.30 MOLFM: C10-H19-N
SYN: 2-(2-CYCLOPENTENYL)-N,N,1-TRIMETHYLETHYLAMINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36

KR3516000 ETHYLAMINE, 2-CYCLOPENTYL-N,1-DIMETHYL-
UPDT:7901 CAS: 102-45-4 MW: 141.29 MOLFM: C9-H19-N
SYN: 2-CYCLOPENTYL-N,1-DIMETHYLETHYLAMINE
TXDS: scu-mus LDLo:100 mg/kg KLWOAZ 15,1164,36

KR3520000 ETHYLAMINE, 2-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYL-
UPDT:7901 CAS: 7271-73-0 MW: 327.47 MOLFM: C19-H21-N-O2-S
SYN: 2-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYLETHYLAMINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 9,860,66

KR3530000 ETHYLAMINE, 2-(m,p-DICHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-06-9 MW: 360.73 MOLFM: C17-H19-Cl2-N-O .Cl-H
TXDS: ipr-mus LD50:39 mg/kg JPETAB 112,318,54

KR3560000 ETHYLAMINE, 2-(o,p'-DICHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-07-0 MW: 360.73 MOLFM: C17-H19-Cl2-N-O .Cl-H
TXDS: ipr-mus LD50:74 mg/kg JPETAB 112,318,54

KR3590000 ETHYLAMINE, 2-(p,p'-DICHLORODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 18487-06-4 MW: 360.73 MOLFM: C17-H19-Cl2-N-O .Cl-H
TXDS: ipr-mus LD50:74 mg/kg JPETAB 112,318,54

KR3630000 ETHYLAMINE, 2-(p,p'-DICHLORODIPHENYLMETHOXY)-N-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-78-3 MW: 417.79 MOLFM: C19-H22-Cl2-N2-O2 .Cl-H
TXDS: ipr-mus LD50:228 mg/kg JPETAB 112,318,54

ETHYLAMINE, beta-3,4-DICHLOROPHENYL-, HYDROCHLORIDE see: SH2200000

KR3675000 ETHYLAMINE, 1-(3,4-DICHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 39959-88-1 MW: 246.59 MOLFM: C7-H9-Cl2-N-S .Cl-H
SYN: 2,4-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(3,4-DICHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 21,978,78

KR3678000 ETHYLAMINE, 1-(3,5-DICHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 246.59 MOLFM: C7-H9-Cl2-N-S .Cl-H
SYN: 3,5-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(3,5-DICHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:135 mg/kg JMCMAR 21,978,78

KR3680000 ETHYLAMINE, 1-(4,5-DICHLORO-2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 246.59 MOLFM: C7-H9-Cl2-N-S .Cl-H
SYN: 4,5-DICHLORO-alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE * ISOPROPYLAMINE, 1-(4,5-DICHLORO-2-THIENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 21,978,78

ETHYLAMINE, 2-(1-DIDENYDRO-4-METHYLPIPERIDYL)THIO-, HYDROCHLORIDE see: TK6025000

KR3850000 ETHYLAMINE, 3,4-DIETHOXY-5-METHOXYPHENYL-
UPDT:7901 CAS: 63918-08-1 MW: 239.35 MOLFM: C13-H21-N-O3
SYN: 3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 50,359,34
par-frg LDLo:300 mg/kg JPETAB 50,359,34

ETHYLAMINE, N,N-DIETHYL-2-(o-ACETAMIDOPHENYLTHIO)-, METHIODIDE see: BO1500000

ETHYLAMINE, N,N-DIETHYL-beta-(o-ANISYLTHIO)-, HYDROCHLORIDE see: KQ7460000

ETHYLAMINE, N,N-DIETHYL-beta-(o-CHLOROPHENYLTHIO)- see: KR3200000

ETHYLAMINE, N,N-DIETHYL-beta-(p-CHLOROPHENYLTHIO)-, HYDROCHLORIDE see: KR3260000

KR4620000 ETHYLAMINE, N,N-DIETHYL-2-(DIPHENYLMETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 86-24-8 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
SYN: DIETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE
TXDS: ipr-mus LD50:54 mg/kg JPETAB 112,318,54
ipr-gpg LD50:55 mg/kg JPETAB 83,120,45

KR4630000 ETHYLAMINE,N,N-DIETHYL-2-(DIPHENYLMETHYLSILOXY)-
UPDT:8002 MW: 313.56 MOLFM: C19-H27-N-O-Si
SYN: (DIETHYLAMINOETHOXY)DIPHENYLMETHYLSILANE * N,N-DIETHYL-2-(DIPHENYLMETHYLSILOXY)ETHYLAMINE * SILANE, (DIETHYLAMINOETHOXY)DIPHENYLMETHYL-
TXDS: ipr-mus LD50:150 mg/kg PHARAT 32,394,77

ETHYLAMINE, N,N-DIETHYL-2-(2-METHOXYCARBAZOL-9-YL)-, OXALATE see: FE6202000

ETHYLAMINE, N,N-DIETHYL-2-(3-METHOXYCARBAZOL-9-YL)-, OXALATE see: FE6204000

KR4800000 ETHYLAMINE, N,N-DIETHYL-2-(PHENYL-(p-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 53499-34-6 MW: 333.94 MOLFM: C20-H27-N-O .Cl-H
TXDS: ipr-mus LD50:100 mg/kg JPETAB 112,318,54

ETHYLAMINE, N,N-DIETHYL-2-(3-(PHTHALAMIDO)PROPYL)THIO- see: TI4300000

KR5000000 ETHYLAMINE, 2,2'-((DIETHYLSILYLENE)DIOXY)BIS-
UPDT:7901 CAS: 20467-07-6 MW: 206.41 MOLFM: C8-H22-N2-O2-Si
SYN: BIS(2-AMINOETHOXY)DIETHYLSILANE * SILANE, BIS(2-AMINOETHOXY)DIETHYL-
TXDS: ipr-mus LD50:125 mg/kg RCRVAB 38(12),975,69

KR5010000 ETHYLAMINE, 2,2'-((DIETHYLSILYLENE)DIOXYBIS(N,N-DIBUTYL-
UPDT:7901 MW: 430.89 MOLFM: C24-H54-N2-O2-Si
SYN: BIS(2-DIBUTYLAMINOETHOXY)DIETHYLSILANE * DIBUTYLAMINE, N,N'-(DIETHYLSILYLENEDIOXYETHYLENE)BIS- * SILANE, BIS(2-DIBUTYLAMINOETHOXY)DIETHYL-
TXDS: ipr-mus LD50:2400 mg/kg RCRVAB 38(12),975,69

ETHYLAMINE, 2,2'-((DIETHYLSILYLENE)DIOXY)BIS(N,N-DIETHYL- see: YE1650000

ETHYLAMINE, N,N-DIETHYL-2-(1,2,3,4-TETRAHYDRO-6-CHLOROCARBAZOL-9-YL)-, OXALATE see: FE6302000

ETHYLAMINE, N,N-DIETHYL-2-(1,2,3,4-TETRAHYDRO-6-FLUOROCARBAZOL-9-YL)-, OXALATE see: FE6308000

ETHYLAMINE, N,N-DIETHYL-2-(p-TOLUENE SULFONYLTHIO)-, HYDROCHLORIDE see: XT7351700

KR5250000 ETHYLAMINE, N,N-DIETHYL-2-(o-TOLYLTHIO)-
UPDT:7905 CAS: 63918-09-2 MW: 223.41 MOLFM: C13-H21-N-S
SYN: N,N-DIETHYL-beta-(o-TOLYLTHIO) ETHYLAMINE * USAF A-12632
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

KR5425000 ETHYLAMINE, N,N-DIETHYL-2-(p-TOLYLTHIO)-, HYDROCHLORIDE
UPDT:7905 CAS: 63918-10-5 MW: 259.87 MOLFM: C13-H21-N-S .Cl-H
SYN: N,N-DIETHYL-beta-(p-TOLYLTHIO)ETHYLAMINE HYDROCHLORIDE * TRIETHYLAMINE, 2-(p-TOLYLTHIO)-, HYDROCHLORIDE * USAF A-12630
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

ETHYLAMINE, N,N-DIETHYL-2-(1,2,7-TRIMETHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE see: FE6206000

KR5500000 ETHYLAMINE, 2-(DI-(9-FLUORENYL)METHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-11-6 MW: 543.16 MOLFM: C37-H32-N-O .Cl-H
TXDS: ipr-mus LD50:193 mg/kg JPETAB 112,318,54

KR5550000 ETHYLAMINE, 2-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYL-
UPDT:7901 CAS: 7272-01-7 MW: 329.49 MOLFM: C19-H23-N-O2-S
SYN: 2-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-N,N-DIMETHYLETHYLAMINE * 5-(2-DIMETHYLAMINOETHYLSULFONYL)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE
TXDS: ipr-mus LD50:640 mg/kg JMCMAR 9,860,66

KR5600000 ETHYLAMINE, DI(ISOTHIOUREA-ETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63951-46-2
TXDS: ipr-mus LDLo:30 mg/kg CURL** 19,19,56

ETHYLAMINE, 2-(1,2-DIMETHOXYCARBAZOL-9-YL)-N,N-DIMETHYL-, HYDROCHLORIDE see: FE6208000

KR5775000 ETHYLAMINE, 3,5-DIMETHOXY-4-ETHOXYPHENYL-
UPDT:7901 CAS: 39201-82-6 MW: 225.32 MOLFM: C12-H19-N-O3
SYN: 3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 50,359,34
par-frg LDLo:300 mg/kg JPETAB 50,359,34

ETHYLAMINE, 1,2-DI-(p-METHOXYPHENYL)-N-ETHYL-, HYDROCHLORIDE see: SH6800000

ETHYLAMINE, beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE see: SH2995000

ETHYLAMINE, 1,2-DI-(p-METHOXYPHENYL)-, HYDROCHLORIDE see: SH8100000

ETHYLAMINE, N,N-DIMETHYL-2-(DIPHENYLMETHOXY)- see: KR6825000

ETHYLAMINE, N,N-DIMETHYL-2-(DIPHENYLMETHOXY)-, HYDROCHLORIDE see: KR7000000

KR5975000 ETHYLAMINE, N,N-DIMETHYL-2-(DIPHENYLMETHOXY)-, METHYLBROMIDE
UPDT:7901 CAS: 31065-89-1 MW: 350.34 MOLFM: C17-H21-N-O C-H3-Br
SYN: DIPHENHYDRAMINE METHYLBROMIDE * ETHYLAMINE, 2-(DIPHENYLAMETHOXY)-N,N-DIMETHYL-, METHYLBROMIDE
TXDS: ivn-rat LD50:4 mg/kg RPOBAR 2,287,70

KR5990000 ETHYLAMINE, N,N-DIMETHYL-2-(2-(DIPHENYLMETHYLSULFONYL)ETHOXY)-
UPDT:7901 CAS: 7272-00-6 MW: 347.51 MOLFM: C19-H25-N-O3-S
SYN: 2-(2-DIMETHYLAMINOETHOXY)ETHYL BENZHYDRYL SULFONE * N,N-DIMETHYL-2-(2-(DIPHENYLMETHYLSULFONYL)ETHOXY)ETHYLAMINE
TXDS: ipr-mus LD50:215 mg/kg JMCMAR 9,860,66

KR6000000 ETHYLAMINE, N,N-DIMETHYL-2-(DI-(o,m'-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-12-7 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
TXDS: ipr-mus LD50:90 mg/kg JPETAB 112,318,54

KR6030000 ETHYLAMINE, N,N-DIMETHYL-2-(DI-(o,p'-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-13-8 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
TXDS: ipr-mus LD50:116 mg/kg JPETAB 112,318,54

KR6060000 ETHYLAMINE, N,N-DIMETHYL-2-(DI-(p-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 18483-57-3 MW: 319.91 MOLFM: C19-H25-N-O .Cl-H
TXDS: ipr-mus LD50:128 mg/kg JPETAB 112,318,54

KR6090000 ETHYLAMINE, N,N-DIMETHYL-2-(MESITYL(PHENYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-14-9 MW: 333.94 MOLFM: C20-H27-N-O .Cl-H
TXDS: ipr-mus LD50:130 mg/kg JPETAB 112,318,54

ETHYLAMINE, N,N-DIMETHYL-2-(2-METHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE see: FE6210000

ETHYLAMINE, N,N-DIMETHYL-2-(3-METHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE see: FE6212000

ETHYLAMINE, N,N-DIMETHYL-2-(1-METHOXYCARBAZOL-9-YL)-, OXALATE see: FE6214000

KR6119000 ETHYLAMINE, N,N-DIMETHYL-2-(4-METHOXYPHENYLSULFONYL)-, HYDROCHLORIDE
UPDT:7901 MW: 279.81 MOLFM: C11-H17-N-O3-S .Cl-H
SYN: N,N-DIMETHYL-2-(4-METHOXYPHENYLSULFONYL)ETHYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:217 mg/kg KHFZAN 12(4),55,78

KR6120000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-
UPDT:7904 CAS: 83-98-7 MW: 269.42 MOLFM: C18-H23-N-O
SYN: ORPHENADRINE
TXDS: orl-hmn TDLo:14 mg/kg TFX:CNS APTSAJ 41,137,77

KR6125000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE
UPDT:7901 CAS: 4724-58-7 MW: 461.56 MOLFM: C18-H23-N-O C6-H8-O7
SYN: BENHEXAL * 2-DIMETHYLAMINOETHYL-2-METHYL-BENZHYDRYL ETHER CITRATE * N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYL-BENZYL)OXY)-ETHYLAMINE CITRATE * NORFLEX * ORFENADRINA * ORPHENADRINE CITRATE * R-528
TXDS: ivn-rat LD50:26 mg/kg 27ZQAG -,373,72
ims-rat LD50:208 mg/kg 27ZQAG -,373,72

orl-mus LD50:150 mg/kg 29ZVAB -,83,69
ivn-mus LD50:37 mg/kg 27ZQAG -,373,72
ivn-rbt LD50:22 mg/kg UNEAQ 5,305,66

KR6300000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE
UPDT:7909 CAS: 341-69-5 MW: 305.86 MOLFM: C18-H23-N-O .Cl-H
SYN: BF 5930 * BG 5930 * BROCADISPAL * BROCASIPAL * BS 5930 * 2-DIMETHYLAMINOETHYL 2-METHYLBENZHYDRYL ETHER HYDROCHLORIDE * N,N-DIMETHYL-2-(o-METHYL-alpha-PHENYLBENZYLOXY)ETHYLAMINE HYDROCHLORIDE * DISIPAL HYDROCHLORIDE * MEPHENAMINE HYDROCHLORIDE * MEPHENAMIN HYDROCHLORIDE * ORPHENADRINE HYDROCHLORIDE
TXDS: orl-rat TDLo:15 mg/kg/(6-15D preg) TFX:TER TXAPA9 21,230,72
orl-rat LD50:425 mg/kg ARZNAD 5,72,55
ipr-rat LD50:93 mg/kg AIPTAK 177,28,69
scu-rat LD50:230 mg/kg ARZNAD 5,72,55
ivn-rat LD50:27500 ug/kg ARZNAD 5,72,55
orl-mus LD50:125 mg/kg ARZNAD 14,964,64
ipr-mus LD50:65 mg/kg 27ZQAG -,373,72
scu-mus LD50:88 mg/kg 27ZQAG -,373,72
ivn-mus LD50:28 mg/kg 27ZQAG -,373,72
scu-gpg LD50:74 mg/kg AIPTAK 177,28,69

KR6305000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, N-OXIDE
UPDT:7905 MW: 285.42 MOLFM: C18-H23-N-O2
SYN: N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)ETHYLAMINE N-OXIDE
TXDS: orl-mus LD50:610 mg/kg ARZNAD 20,538,70

ETHYLAMINE, N,N-DIMETHYL-2-(3-METHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE see: NK6970000

KR6350000 ETHYLAMINE, N,N-DIMETHYL-2-(1-NAPHTHYL(PHENYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-15-0 MW: 341.91 MOLFM: C21-H23-N-O .Cl-H
TXDS: ipr-mus LD50:52 mg/kg JPETAB 112,318,54

ETHYLAMINE, N,N-DIMETHYL-2-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE see: AU4590000

ETHYLAMINE, N,N-DIMETHYL-2-PHENYL-, HYDROCHLORIDE see: SH5470000

KR6390000 ETHYLAMINE, N,N-DIMETHYL-2-(PHENYL-(2'-THIENYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-16-1 MW: 297.87 MOLFM: C15-H19-N-O-S .Cl-H
TXDS: ipr-mus LD50:100 mg/kg JPETAB 112,318,54

KR6410000 ETHYLAMINE, N,N-DIMETHYL-2-(PHENYL-(m-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 17630-53-4 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
TXDS: ipr-mus LD50:67 mg/kg JPETAB 112,318,54

KR6430000 ETHYLAMINE, N,N-DIMETHYL-2-(PHENYL-(o-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 341-69-5 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
TXDS: ipr-mus LD50:68 mg/kg JPETAB 112,318,54

KR6450000 ETHYLAMINE, N,N-DIMETHYL-2-(PHENYL-(p-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 4024-34-4 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
TXDS: ipr-mus LD50:150 mg/kg JPETAB 112,318,54

KR6475000 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-
UPDT:7908 CAS: 92-13-6 MW: 255.39 MOLFM: C17-H21-N-O
SYN: ANTIN * 2-BENZHYDRYL-beta-DIMETHYLAMINOETHYL ESTER * o-BENZYLPHENYL 2-DIMETHYLAMINOETHYL ETHER * 2-BENZYLPHENYL-beta-DIMETHYLAMINO ETHYL ETHER * BISTRIMIN * BRISTAIN * BRISTAMIN * BRISTOL C-5581 H * BRITAMIN * C 5581H * 2-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE * N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE * N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)ETHYLAMINE * DRAMAL * FENOXADRIN * FLOXAMINE * HAIRV-AMINE * HISTIONEX * PHENOXADRINE * PHENTOLOXAMIN * PHENYLTOLOXAMINE * PRN
TXDS: orl-rat LD50:840 mg/kg TXAPA9 1,42,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KR6550000 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-, compd with AMBERLITE IR-120
DEF:AMBERLITE IR-120 is a SULFONIC ACID CATION EXCHANGE large bead RESIN (TXAPA9 1,42,59)
UPDT:7901
SYN: PHENYLTOLOXAMINE salt with BEAD RESIN
TXDS: orl-rat LD50:2180 mg/kg TXAPA9 1,42,59

KR6600000 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY- compd with AMBERLITE XE-69
DEF:AMBERLITE XE-69 is a SULFONIC ACID CATION EXCHANGE RESIN mesh size exceeds 200 mesh (TXAPA9 1,42,59)
UPDT:7901
SYN: PHENYLTOLOXAMINE salt with FINE RESIN
TXDS: orl-rat LD50:1020 mg/kg TXAPA9 1,42,59

KR6650000 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-, CITRATE (1:1)
UPDT:7908 CAS: 1176-08-5 MW: 447.53 MOLFM: C17-H21-N-O .C6-H8-O7
SYN: N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE * PHENYLTOLOXAMINE DIHYDROGEN CITRATE * PRN
TXDS: orl-rat LD50:840 mg/kg TXAPA9 1,42,59
ipr-mus LD50:246 mg/kg JAPMAB 42,587,53
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,114,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY-, HYDROCHLORIDE see: KQ7600000

KR6700000 ETHYLAMINE, N,N-DIMETHYL-2-(p-PROPYLDIPHENYLMETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-17-2
TXDS: ipr-mus LD50:67 mg/kg JPETAB 112,318,54

KR6702000 ETHYLAMINE, 2,2'-((DIMETHYLSILYLENE)DIOXY)BIS-
UPDT:7901 CAS: 15942-80-0 MW: 178.35 MOLFM: C6-H18-N2-O2-Si
SYN: BIS(2-AMINOETHOXY)DIMETHYLSILANE * SILANE, BIS(2-AMINOETHOXY)DIMETHYL-
TXDS: ipr-mus LD50:570 mg/kg RCRVAB 38(12),975,69

ETHYLAMINE, 2,2'-((DIMETHYLSILYLENE)DIOXY)BIS(N,N-DIETHYL- see: YE1700000

ETHYLAMINE, N,N-DIMETHYL-2-(1,2,3,4-TETRAHYDRO-6-FLUOROCARBAZOL-9-YL)-, OXALATE see: FE6310000

ETHYLAMINE, N,N-DIMETHYL-2-(1,2,6,7-TETRAMETHOXYCARBAZOL-9-YL)-, HYDROCHLORIDE see: FE6216000

KR6706600 ETHYLAMINE, N,N-DIMETHYL-2-(alpha-(p-TOLYL)BENZYLOXY)-, HYDROCHLORIDE
UPDT:7902 CAS: 4024-34-4 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: N,N-DIMETHYL-2-(alpha-(p-TOLYL)BENZYLOXY)ETHYLAMINE HYDROCHLORIDE * NEO-BENODINE * TOLADRYL
TXDS: orl-mus LD50:350 mg/kg ARZNAD 14,964,64
ivn-mus LD50:45 mg/kg ARZNAD 14,964,64

ETHYLAMINE, N,N-DIMETHYL-2-(o-TOLYLOXY-o-PHENOXY)-, HYDROCHLORIDE see: SI7800000

KR6708000 ETHYLAMINE, N,N-DIMETHYL-2-(TRIETHYLSILOXY)-
UPDT:7901 CAS: 20467-02-1 MW: 203.45 MOLFM: C10-H25-N-O-Si
SYN: (2-DIMETHYLAMINOETHOXY)TRIETHYLSILANE * SILANE, (2-DIMETHYLAMINOETHOXY)TRIETHYL-
TXDS: ipr-mus LD50:670 mg/kg RCRVAB 38(12),975,69

KR6708200 ETHYLAMINE, N,N-DIMETHYL-2-(2-(alpha-(alpha,alpha,alpha-TRIFLUORO-o-TOLYL)BENZYLOXY) ETHOXY)-, OXALATE
UPDT:7903 MW: 457.49 MOLFM: C20-H24-F3-N-O2 .C2-H2-O4
TXDS: ivn-mus LDLo:25 mg/kg ARZNAD 14,964,64

KR6708400 ETHYLAMINE, N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)BENZYLOXY)-, FUMARATE
UPDT:7902 MW: 439.47 MOLFM: C18-H20-F3-N-O .C4-H4-O4
SYN: N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)BENZYLOXY)ETHYLAMINE FUMARATE
TXDS: orl-mus LDLo:50 mg/kg ARZNAD 14,964,64
ivn-mus LDLo:30 mg/kg ARZNAD 14,964,64

KR6708600 ETHYLAMINE, N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-o-TOLYL)BENZYLOXY)-, FUMARATE, HYDROCHLORIDE
UPDT:7903 MW: 475.93 MOLFM: C18-H20-F3-N-O .C4-H4-O4 .Cl-H
TXDS: orl-mus LDLo:200 mg/kg ARZNAD 14,964,64
ivn-mus LDLo:50 mg/kg ARZNAD 14,964,64

KR6708800 ETHYLAMINE, N,N-DIMETHYL-2-(alpha-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)BENZYLOXY)-, FUMARATE, HYDROCHLORIDE
UPDT:7903 MW: 475.93 MOLFM: C18-H20-F3-N-O .C4-H4-O4 .Cl-H
TXDS: orl-mus LDLo:300 mg/kg ARZNAD 14,964,64
ivn-mus LDLo:60 mg/kg ARZNAD 14,964,64

KR6709000 ETHYLAMINE, N,N-DIMETHYL-2-(TRIMETHYLSILOXY)-
UPDT:7901 CAS: 16654-44-1 MW: 161.36 MOLFM: C7-H19-N-O-Si
SYN: (2-DIMETHYLAMINOETHOXY)TRIMETHYLSILANE * SILANE, (2-DIMETHYLAMINOETHOXY)TRIMETHYL-
TXDS: ipr-mus LD50:620 mg/kg RCRVAB 38(12),975,69

ETHYLAMINE, 2-(DIPHENYLAMETHOXY)-N,N-DIMETHYL-, METHYLBROMIDE see: KR5975000

ETHYLAMINE, 1,2-DIPHENYL-N-ETHYL-, HYDROCHLORIDE see: SH6900000

ETHYLAMINE, N,N-DIMETHYL-2-(o-PHENOXYPHENOXY)-, HYDROCHLORIDE see: SI7795000

ETHYLAMINE, 1,2-DIPHENYL-, HYDROCHLORIDE see: SI2300000

ETHYLAMINE, 1,2-DIPHENYL-N-ISOBUTYL-, HYDROCHLORIDE see: SH7750000

ETHYLAMINE, 1,2-DIPHENYL-N-ISOPROPYL-, HYDROCHLORIDE see: SH7800000

KR6825000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-
UPDT:7908 CAS: 58-73-1 MW: 255.39 MOLFM: C17-H21-N-O
SYN: ALERYL * ALLEDRYL * ALLERGAN B * ALLERGEVAL * ALLERGICAL * ALLERGIN * ALLERGINA * ALLERGIVAL * AMIDRYL * ANTISTOMMINUM * ANTOMIN * AUTOMIN * BAGODRYL * BARAMINE * BENA * BENACHLOR * BENADON * BENADRIN * BENADRYL * BEN-ALLERGIN * BENAPON * BENODIN * BENODINE * BENYLAN * BENZANTINE * BENZHYDRAMINE * BENZHYDRAMINIUM * BENZHYDRIL * BENZHYDROAMINA * BENZHYDRYL * O-BENZHYDRYLDIMETHYLAMINOETHANOL * 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE * 2-(BENZOXYHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE * BETRAMIN * DABYLEN * DIBENDRIN * DERMISTINA * DERMODRIN * DESENTOL * DIABENYL * DIABYLEN * DIMEDRIN * DIBONDRIN * DIPHANYDRAMIN * DIPEDRYL * DIMEDRAL * DIMEDROL * DIMEDRYL * beta-DIMETHYLAMINOETHANOL DIPHENYLMETHYL ETHER * alpha-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE * beta-DIMETHYLAMINO-AETHYL-BENZHYDRYL-AETHER (German) * beta-DIMETHYLAMINOETHYLBENZHYDRYLETHER * DIPHANTINE * DIPHENHYDRAMINE * DIPHENYLHYDRAMINE * 2-(DIPHENYLMETHOXY)-N,N-DIMETHYLETHYLAMINE * DRYSTAN * DRYLISTAN * DYLAMON * ETAMMARINE * ETHYLAMINE, N,N-DIMETHYL-2-(DIPHENYLMETHOXY)- * HISTAXIN * HYADRINE * IBIDORAL * MEDIDRYL * MEPHADRYL * NAUSEN * NOVAMINA * PM 255 * PROBEDRYL * RESTAMIN * RESTAMINE * RIGIDIL * RIGIDYL * SS1 * SYNTEDRIL * SYNFODRIL * VENA
TXDS: unk-man LDLo:7353 ug/kg 85DCAI 2,73,70
unk-hmn LDLo:40 mg/kg 32ZWAA 8,292,74
orl-rat LD50:390 mg/kg RPTOAN 40,42,77
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
scu-rat LD50:469 mg/kg ARZNAD 5,72,55
ivn-rat LD50:42 mg/kg ARZNAD 5,72,55
orl-mus LD50:167 mg/kg JPETAB 89,247,47
ipr-mus LD50:89 mg/kg JPETAB 104,115,52
scu-mus LD50:97 mg/kg ARZNAD 4,262,54
ivn-mus LD50:37 mg/kg CHTPBA 7,224,72
ipr-gpg LD50:75 mg/kg THERAP 28,767,73
REVIEW: TOXICOLOGY REVIEW JRPMAP 12(1),27,74
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLAMINE 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, compd. with 8-CHLOROTHEOPHYLLINE (1:1) see: XH5082000

KR7000000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7910 CAS: 147-24-0 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: AMIDRYL * BENA * BENADRYL HYDROCHLORIDE * BENZHYDRAMINE HYDROCHLORIDE * 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * DIPHENHYDRAMINE HYDROCHLORIDE * DIMETHYLAMINE BENZHYDRYL ESTER HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE * DIPHENHYDRAMINE HYDROCHLORIDE * DIPHENYDRAMINE HYDROCHLORIDE * DIPHENYLHYDRAMINE HYDROCHLORIDE * 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * ETHYLAMINE, N,N-DIMETHYL-2-(DIPHENYLMETHOXY)-, HYDROCHLORIDE * alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE * NCI-C56075
TXDS: orl-rat LD50:856 mg/kg TXAPA9 18,185,71
scu-rat LD50:362 mg/kg TXAPA9 18,185,71
ivn-rat LD50:150 mg/kg CLDND*
orl-mus LD50:114 mg/kg JPETAB 113,72,55
ipr-mus LD50:56 mg/kg JPETAB 112,318,54
scu-mus LD50:112 mg/kg JPETAB 113,72,55
ivn-mus LD50:30 mg/kg TXAPA9 23,537,72
ivn-dog LDLo:25 mg/kg ARZNAD 19,1916,69
ivn-rbt LD50:10 mg/kg FEPRA7 4,150,45
orl-gpg LD50:284 mg/kg JPETAB 113,72,55
ipr-gpg LD50:75 mg/kg JPETAB 83,120,45
scu-gpg LD50:40 mg/kg JPETAB 113,72,55
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,59,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

KR7060000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 32094-69-2 MW: 263.79 MOLFM: C15-H17-N-O .Cl-H
SYN: beta-AMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE * 2-(AMINOETHYL) BENZHYDRYL ETHER HYDROCHLORIDE
TXDS: ipr-gpg LD50:58 mg/kg JPETAB 83,120,45

KR7120000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-18-3 MW: 305.88 MOLFM: C18-H23-N-O .Cl-H
SYN: beta-ISOPROPYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JPETAB 112,318,54
ipr-gpg LD50:72 mg/kg JPETAB 83,120,45

KR7130000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 53499-40-4 MW: 277.82 MOLFM: C16-H19-N-O .Cl-H
SYN: beta-METHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE
TXDS: ipr-mus LD50:73 mg/kg JPETAB 112,318,54
ipr-gpg LD50:85 mg/kg JPETAB 83,120,45

KR7140000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-19-4 MW: 348.91 MOLFM: C19-H24-N2-O2 .Cl-H
TXDS: ipr-mus LD50:161 mg/kg JPETAB 112,318,54

ETHYLAMINE, 1,2-DIPHENYL-N-METHYL-, HYDROCHLORIDE see: SI0800000

ETHYLAMINE, 1,2-DIPHENYL-N-PROPYL-, HYDROCHLORIDE see: SI2320000

ETHYLAMINE, N,N-DIPROPYL-2-(o-PHENOXYPHENOXY)-, HYDROCHLORIDE see: SI7905000

ETHYLAMINE, N,N-DIPROPYL-2-(o-(o-TOLYLOXY)PHENOXY)-, HYDROCHLORIDE see: SI7910000

KR7175000 ETHYLAMINE, 2,2'-DITHIOBIS-
UPDT:7901 CAS: 51-85-4 MW: 152.30 MOLFM: C4-H12-N2-S2
SYN: BIS(beta-AMINOETHYL)DISULFIDE * CYSTAMINE * CYSTEINAMINE DISULFIDE * CYSTINAMIN (German) * CYSTINEAMINE * DECARBOXYCYSTINE * beta,beta'-DIAMINODIETHYL DISULFIDE * 2,2'-DITHIOBIS(ETHYLAMINE) * MERCAMINE DISULFIDE * beta-MERCAPTOETHYLAMINE DISULFIDE * 2-MERCAPTOETHYLAMINE (OXIDIZED)
TXDS: scu-rat LDLo:150 mg/kg AEPPAE 185,461,37

ipr-mus LD50:346 mg/kg RPTOAN 39(2),66,76
scu-mus LD50:214 mg/kg AIPTAK 109,108,57
scu-cat LDLo:200 mg/kg AEPPAE 185,461,37
scu-gpg LDLo:300 mg/kg AEPPAE 185,461,37

KI7200000 ETHYLAMINE, 2,2'-DITHIOBIS(N-AMIDINO-, DIHYDROBROMIDE
UPDT:7901 MW: 398.24 MOLFM: C6-H16-N6-S2 .2Br-H
SYN: 2,2'-DITHIOBIS(N-AMIDINOETHYLAMINE) DIHYDROBROMIDE * GUANYLCYSTAMINE DIHYDROBROMIDE
TXDS: ipr-mus LD50:94 mg/kg RPTOAN 33,127,70

KI7210000 ETHYLAMINE, 2,2'-DITHIOBIS(N-CARBOXYMETHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 341.30 MOLFM: C8-H16-N2-O4-S2 .2Cl-H
SYN: ACETIC ACID, DITHIODIETHYLENEDIIMINODI-, DIHYDROCHLORIDE * 2,2'-BIS(CARBOXYMETHYLAMINO)-DIETHYLDISULPHIDE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:480 mg/kg RPTOAN 33,127,70

KI7260000 ETHYLAMINE, 2,2'-DITHIOBIS-, DIHYDROCHLORIDE
UPDT:7901 CAS: 56-17-7 MW: 225.22 MOLFM: C4-H12-N2-S2 .2Cl-H
SYN: CYSTAMINE DIHYDROCHLORIDE * 2,2'-DITHIO-BIS-(ETHYLAMINE) DIHYDROCHLORIDE * USAF CB-34
TXDS: ipr-mus LD50:600 mg/kg NTIS** AD438-895

KI7300000 ETHYLAMINE, 2,2'-DITHIOBIS(N,N-DIMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17339-60-5 MW: 281.34 MOLFM: C8-H20-N2-S2 .2Cl-H
SYN: 2,2'-BIS(DIMETHYLAMINO) DIETHYLSULPHIDE DIHYDROCHLORIDE * 2,2'-DITHIOBIS(N,N-DIMETHYLETHYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:310 mg/kg RPTOAN 33,127,70

ETHYLAMINE, 2,2'-DITHIOBIS(1-METHYL-, DIHYDROCHLORIDE see: UI2580000

KI7350000 ETHYLAMINE, 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2827-06-7 MW: 392.03 MOLFM: C23-H33-N-O2 .Cl-H
SYN: 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:385 mg/kg AIPTAK 158,371,65
ivn-rat LD50:20 mg/kg AIPTAK 158,371,65
orl-dog LD50:241 mg/kg AIPTAK 158,371,65

KI7400000 ETHYLAMINE, 2-ETHOXY-, compd. with 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOL
UPDT:7901 MW: 413.27 MOLFM: C4-H11-N2-O .C11-H7-I-N2-O
SYN: 2-ETHOXYETHYLAMMONIUM 4-DICYANOVINYL-2-IODO-6-METHOXYPHENOXIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02580

KI7525000 ETHYLAMINE, N-ETHYLARSYLENE
UPDT:7901 CAS: 63918-20-7
TXDS: ihl-hmn LCLo:190 mg/m3 NDRC** -,15,43

KI7550000 ETHYLAMINE, 2,2',2''-((ETHYLSILYLIDYNE)TRIOXY)TRIS-
UPDT:7901 CAS: 15942-81-1 MW: 237.43 MOLFM: C8-H23-N3-O3-Si
SYN: ETHYLTRIS(2-AMINOETHOXY)SILANE * SILANE, ETHYLTRIS(2-AMINOETHOXY)-
TXDS: ipr-mus LD50:500 mg/kg RCRVAB 38(12),975,69

KI7600000 ETHYLAMINE, HYDROCHLORIDE
UPDT:7908 CAS: 557-66-4 MW: 81.56 MOLFM: C2-H7-N .Cl-H
SYN: ETHYL AMMONIUM CHLORIDE
TXDS: unk-rat LDLo:2500 mg/kg 27ZWAY 1,250,23
unk-rbt LDLo:1000 mg/kg 27ZWAY 1,250,23
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI7700000 ETHYLAMINE, alpha-HYDROXY-beta-PHENYL-
UPDT:7901 CAS: 17594-61-1 MW: 137.20 MOLFM: C8-H11-N-O
SYN: alpha-HYDROXY-beta-PHENYLETHYLAMINE
TXDS: unk-mus LDLo:2000 mg/kg AEPPAE 153,161,30

ETHYLAMINE, beta-HYDROXY-beta-PHENYL- see: DN5500000

KI8050000 ETHYLAMINE, beta-HYDROXY-N-(o-TOLYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-22-9 MW: 231.75 MOLFM: C11-H17-N-O2 .Cl-H
SYN: 2-METHYLPHENOXYETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

ETHYLAMINE, 2-IMIDAZOL-4-YL- see: MS1050000

ETHYLAMINE, 2,2'-IMINOBIS- see: IE1225000

KI8450000 ETHYLAMINE, 2-(p-IODODIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-23-0 MW: 417.74 MOLFM: C17-H20-I-N-O .Cl-H
TXDS: ipr-mus LD50:92 mg/kg JPETAB 112,318,54

KI8490000 ETHYLAMINE, 2-(p-ISOPROPYLDIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-24-1 MW: 333.94 MOLFM: C20-H27-N-O .Cl-H
TXDS: ipr-mus LD50:82 mg/kg JPETAB 112,318,54

ETHYLAMINE, 2-MERCAPTO-, HYDROCHLORIDE see: KJ0200000

KI8750000 ETHYLAMINE, 2-METHOXY-
UPDT:7908 CAS: 109-85-3 MW: 75.13 MOLFM: C3-H9-N-O
SYN: 2-METHOXYETHYLAMINE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KI8830000 ETHYLAMINE, 2-(p-METHOXYDIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6027-00-5 MW: 321.88 MOLFM: C18-H23-N-O2 .Cl-H
TXDS: ipr-mus LD50:148 mg/kg JPETAB 112,318,54

KI8850000 ETHYLAMINE, N-(METHOXYMETHYL)-N-NITROSO-
UPDT:7901 CAS: 61738-04-3 MW: 118.16 MOLFM: C4-H10-N2-O2
SYN: METHOXYMETHYL-AETHYLNITROSAMIN (German) * METHOXYMETHYL-ETHYLNITROSAMINE
TXDS: orl-rat LD50:540 mg/kg ZKKOBW 88,25,76
orl-rat TDLo:1240 mg/kg/23W-I TFX:CAR ZKKOBW 88,25,76
orl-rat TD :1890 mg/kg/17W-I TFX:CAR ZKKOBW 88,25,76

KI8880000 ETHYLAMINE, 1-METHOXY-N-METHYL-N-NITROSO-
UPDT:7901 CAS: 61738-05-4 MW: 118.16 MOLFM: C4-H10-N2-O2
SYN: 1-METHOXY-AETHYL-METHYLNITROSAMIN (German) * 1-METHOXY-ETHYL-METHYLNITROSAMINE
TXDS: orl-rat LD50:240 mg/kg ZKKOBW 88,25,76
orl-rat TDLo:920 mg/kg/60W-I TFX:CAR ZKKOBW 88,25,76

KI8950000 ETHYLAMINE, 2-(4-METHOXYPHENYLSULFONYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 265.78 MOLFM: C10-H15-N-O3-S .Cl-H
SYN: 2-(4-METHOXYPHENYLSULFONYL)-N-METHYLETHYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:227 mg/kg KHFZAN 12(4),55,78

KI9100000 ETHYLAMINE, N-METHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE
UPDT:7905 CAS: 10488-36-5 MW: 291.85 MOLFM: C17-H21-N-O .Cl-H
SYN: BS 7331 * N-DEMETHYLORPHENADRINE HYDROCHLORIDE * ELAMOL * N-METHYLAMINOETHYL 2-METHYLBENZHYDRYL ETHER HYDROCHLORIDE * N-METHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)ETHYLAMINE HYDROCHLORIDE * N-METHYL-2-(alpha-(2-TOLYLBENZYL)OXY)ETHYLAMINE HYDROCHLORIDE * (2-(PHENYL-o-TOLYLMETHOXY)ETHYL)METHYLAMINE HYDROCHLORIDE * PHENYL-(o-TOLYLMETHYL) METHYLAMINOETHYL ETHER HYDROCHLORIDE * TOPHACINE HYDROCHLORIDE
TXDS: orl-rat LD50:400 mg/kg 27ZQAG -,375,72
ipr-rat LD50:72 mg/kg AIPTAK 177,28,69
ivn-rat LD50:15 mg/kg 27ZQAG -,375,72
orl-mus LD50:182 mg/kg AIPTAK 177,28,69
ipr-mus LD50:55 mg/kg AIPTAK 177,28,69
scu-mus LD50:82 mg/kg AIPTAK 177,28,69
ivn-mus LD50:32 mg/kg 27ZQAG -,375,72
orl-dog LD50:90 mg/kg 27ZQAG -,375,72
scu-gpg LD50:92 mg/kg AIPTAK 177,28,69

ETHYLAMINE, N-METHYL-2-(3-METHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE see: NK6940000

KI9200000 ETHYLAMINE, N-METHYL-N-NITROSO-
UPDT:7902 CAS: 10595-95-6 MW: 88.13 MOLFM: C3-H8-N2-O
SYN: ETHYLMETHYLNITROSAMINE * METHYLAETHYLNITROSAMIN (German) * N,N-METHYLETHYLNITROSAMINE * N-METHYL-N-NITROSO-ETHAMINE * N-METHYL-N-NITROSOETHYLAMINE * NEMA * NMEA * N-NITROSOETHYLMETHYLAMINE * N-NITROSOMETHYLETHYLAMINE
TXDS: orl-rat LD50:90 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:420 mg/kg/60W-C TFX:CAR ZEKBAI 69,103,67
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 17,221,78

ETHYLAMINE, N-METHYL-N-NITROSO-1-PHENYL- see: DP4730000

ETHYLAMINE, N-METHYL-2-(2-PHENYL-1-ADAMANTYL)-, HYDROCHLORIDE see: AU4765000

ETHYLAMINE, N-METHYL-2-(1-PHENYLINDEN-1-YL)-, HYDROCHLORIDE see: NK6500000

KI9280000 ETHYLAMINE, 2,2',2''-((METHYLSILYLIDYNE)TRIOXY)TRIS-
UPDT:7901 CAS: 15942-78-6 MW: 223.40 MOLFM: C7-H21-N3-O3-Si
SYN: METHYLTRIS(2-AMINOETHOXY)SILANE * SILANE, METHYLTRIS(2-AMINOETHOXY)-
TXDS: ipr-mus LD50:400 mg/kg RCRVAB 38(12),975,69

KI9300000 ETHYLAMINE, 1-METHYL-2-(2,6-XYLYLOXY)-
UPDT:7901 CAS: 31828-71-4 MW: 179.29 MOLFM: C11-H17-N-O
SYN: 1-METHYL-2-(2,6-XYLYLOXY)ETHYLAMINE * MEXILETINE
TXDS: orl-hmn LDLo:63 mg/kg PMESAJ 53,134,77

KI9320000 ETHYLAMINE, N-MORPHOLINO-2-(PHENYL-(p-TOLYL)METHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-25-2 MW: 362.94 MOLFM: C20-H26-N2-O2 .Cl-H
TXDS: ipr-mus LD50:209 mg/kg JPETAB 112,318,54

ETHYLAMINE, N-(3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)- see: XZ4905000

ETHYLAMINE, N-(3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)-N-NITROSO- see: XZ4915000

ETHYLAMINE, N-NITRO-N-(3-(5-NITRO-2-FURYL)-s-TRIAZOL-5-YL)- see: XZ4910000

ETHYLAMINE, N-NITROSODI- see: IA3500000

KI9460000 ETHYLAMINE, 2,2'-OXYBIS(N,N-DIMETHYL-
UPDT:7908 CAS: 5033-62-3 MW: 160.30 MOLFM: C8-H20-N2-O
SYN: BIS(2-DIMETHYLAMINOETHYL)ETHER * NIAX CATALYST A1
IRDS: skn-rbt 500 mg open SEV UCDS** 12/27/71
eye-rbt 1 mg SEV UCDS** 12/27/71
TXDS: orl-rat LD50:1230 mg/kg UCDS** 12/27/71
skn-rbt LD50:280 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLAMINE, 1-PHENYL- see: DP5775000

ETHYLAMINE, 2-PHENYL- see: SG8750000

KI9625000 ETHYLAMINE, beta-(p-PHENYLAZOPHENOXY)-N,N-BIS(2-(p-PHENYLAZOPHENOXY)ETHYL)-
UPDT:7901 CAS: 63918-26-3 MW: 689.88 MOLFM: C42-H39-N7-O3
SYN: TRIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)AMINE
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

KI9700000 ETHYLAMINE, 2-(PHENYL-(p-TOLYL)METHOXY)-N-PIPERIDINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-27-4 MW: 360.97 MOLFM: C21-H28-N2-O .Cl-H
TXDS: ipr-mus LD50:135 mg/kg JPETAB 112,318,54

KI9750000 ETHYLAMINE, 2-(PHENYL-(p-TOLYL)METHOXY)-N-PYRROLIDINYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-28-5 MW: 346.94 MOLFM: C20-H26-N2-O .Cl-H
TXDS: ipr-mus LD50:142 mg/kg JPETAB 112,318,54

KI9760000 ETHYLAMINE, 2,2',2''-((PHENYLSILYLIDYNE)TRIOXY)TRIS-
UPDT:7901 CAS: 17146-69-0 MW: 285.47 MOLFM: C12-H23-N3-O3-Si
SYN: PHENYLTRIS(2-AMINOETHOXY)SILANE * SILANE, PHENYLTRIS(2-AMINOETHOXY)-
TXDS: ipr-mus LD50:500 mg/kg RCRVAB 38(12),975,69

KI9770000 ETHYLAMINE, 2-(1-PIPERIDINO)-2-(2-THENYL)-, MALEATE
UPDT:7901 CAS: 63918-29-6 MW: 326.45 MOLFM: C11-H18-N2-S .C4-H4-O4
SYN: CIBA GO. 2825
TXDS: orl-rat LD50:1483 mg/kg JETOAS 3,110,70
ivn-rat LD50:93 mg/kg JETOAS 3,110,70
orl-mus LD50:647 mg/kg JETOAS 3,110,70
ipr-mus LD50:116 mg/kg JETOAS 3,110,70
scu-mus LD50:243 mg/kg JETOAS 3,110,70
ivn-mus LD50:74 mg/kg JETOAS 3,110,70
ivn-dog LDLo:100 mg/kg JETOAS 3,110,70
ivn-mky LDLo:50 mg/kg JETOAS 3,110,70
orl-ham LD50:690 mg/kg JETOAS 3,110,70

KI9785000 ETHYLAMINE, N-(2-PYRIDYL)-N-(2-PYRIDYLMETHYL)-2-(1-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 MW: 318.89 MOLFM: C17-H22-N4 .Cl-H
SYN: N-(2-PICOLYL)-N-(2-PYRIDYL)-N-(2-PYRROLIDINOETHYL)AMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:260 mg/kg JMCMAR 13,704,70

KI9788000 ETHYLAMINE, 1-(2-THENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 177.71 MOLFM: C7-H11-N-S .Cl-H
SYN: ISOPROPYLAMINE, 1-(2-THIENYL)-, HYDROCHLORIDE * alpha-METHYL-2-THIOPHENEETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:162 mg/kg JMCMAR 21,978,78

KI9800000 ETHYLAMINE, beta-o-TOLYLOXY-N-(o-TOLYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-30-9 MW: 321.88 MOLFM: C18-H23-N-O2 .Cl-H
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

KI9900000 ETHYLAMINE, 2-(TRIETHYLSILOXY)-
UPDT:7901 CAS: 18419-91-5 MW: 175.39 MOLFM: C8-H21-N-O-Si
SYN: (2-AMINOETHYL)TRIETHYLSILANE * SILANE, (2-AMINOETHOXY)TRIETHYL-
TXDS: ipr-mus LD50:165 mg/kg RCRVAB 38(12),975,69

KS0175000 ETHYLAMINE, 2,2,2-TRIFLUORO-
UPDT:7908 CAS: 753-90-2 MW: 99.07 MOLFM: C2-H4-F3-N
TXDS: ihl-mus LCLo:500 mg/m3 NDRC** -,9,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KS0250000 ETHYLAMINE, TRIFLUORO-, HYDROCHLORIDE
UPDT:7908 CAS: 373-88-6 MW: 135.53 MOLFM: C2-H4-F3-N .Cl-H
SYN: TRIFLUOROETHYLAMINE HYDROCHLORIDE
TXDS: unk-mus LD50:476 mg/kg 11FYAN 3,81,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KS0300000 ETHYLAMINE, 2-(TRIMETHYLSILOXY)-
UPDT:7901 CAS: 5804-92-2 MW: 133.30 MOLFM: C5-H15-N-O-Si
SYN: (2-AMINOETHOXY)TRIMETHYLSILANE * SILANE, (2-AMINOETHOXY)TRIMETHYL-
TXDS: ipr-mus LD50:320 mg/kg RCRVAB 38(12),975,69

KS0350000 ETHYLAMINE, 2,2,2-TRIPHENYL-, HYDROCHLORIDE
UPDT:7905 CAS: 63918-31-0 MW: 273.40 MOLFM: C20-H19-N
SYN: PHENETHYLAMINE, beta,beta-DIPHENYL-, HYDROCHLORIDE * beta,beta,beta-TRIPHENYLETHYLAMINE HYDROCHLORIDE * USAF EL-20
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD277-689

2-ETHYLAMINO-2,6-ACETOXYLIDINE see: AN7740000

3-ETHYLAMINO-3-(4-ANISYL)-1,1-DIPHENYL-1-PROPANOL HYDROCHLORIDE see: DC7500000

11-(3-(ETHYLAMINO)-1-AZETIDINYL)DIBENZO(b,e)OXEPIN see: HP5445000

ETHYL o-AMINOBENZOATE see: DG2448000

ETHYL p-AMINOBENZOATE see: DG2450000

ETHYL 4-AMINOBENZOATE see: DG2450000

ETHYL m-AMINOBENZOATE METHANE SULFONATE see: DG2455000

ETHYL m-AMINOBENZOATE, METHANESULFONIC ACID SALT see: DG2455000

ETHYL 2-AMINO-4-BENZYL-4,5,6,7-TETRAHYDROTHIENO(2,3-c)PYRIDINE-3-CARBOXYLATE see: XJ9050000

ETHYL 2-AMINO-6-BENZYL-4,5,6,7-TETRAHYDROTHIENO(2,3-c)PYRIDINE-3-CARBOXYLATE HYDROCHLORIDE see: XJ9055000
ETHYLAMINO-BIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: SY9320000
ETHYL 2-AMINO-6-BENZYL-3-THIENO(2,3-c)PYRIDINECARBOXYLATE HYDROCHLORIDE see: XJ9089000
ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE see: ES6650000
ETHYL 4-AMINO-2-(p-CHLOROPHENYL)BUTYRATE HYDROCHLORIDE see: ES6575000
ETHYLAMINOCOLCHICIDE see: DF9400000
ETHYLAMINODESACETYLCOLCHICIDE see: DF9470000
N-ETHYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV1225000
3-ETHYLAMINO-1,1-DIPHENYL-1-PROPANOL see: UB5525000
2-ETHYLAMINOETHANOL see: KK9100000
2-ETHYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1079000
2-((2-ETHYLAMINOETHYL)AMINOMETHYL)QUINUCLIDINE see: VD4675000
alpha-(2-(ETHYLAMINO)ETHYL)BENZHYDROL see: UB5525000
2-(1-ETHYLAMINOETHYL)-1,4-BENZODIOXANE see: DF3615000
N-ETHYL-2-AMINOETHYLISOTHIOURONIUM DIACETATE see: UL8750000
1-ETHYL-2-(2-AMINOETHYL)ISOTHIOURONIUM DIBROMIDE see: UL8925000
1-ETHYL-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL9275000
7-(2-(ETHYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5205000
2-ETHYLAMINO-1-(3-FLUOROPHENYL)ETHANOL HYDROBROMIDE see: DO5550000
N-ETHYLAMINO-2-HYDROXY-2-METHYLPROPANE see: UB5550000
2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE see: XY8750000
4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY-S-TRIAZINE see: XY8750000
6-ETHYLAMINO-4-ISOPROPYLAMINO-2-METHOXY-1,3,5-TRIAZINE see: XY8750000
2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: XY9100000
2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-S-TRIAZINE see: XY9100000
2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE see: XY9100000
ETHYL 4-AMINO-2-MERCAPTO-5-PYRIMIDINECARBOXYLATE see: UV7720000
ETHYL 4-AMINO-2-(p-METHOXYPHENYL)BUTYRATE HYDROCHLORIDE see: ES7020000
3-(((ETHYLAMINO)METHOXYPHOSPHINOTHIOYL)OXY)-ISOPROPYL-L-BUTENOATE see: TB4995000
ETHYL 4-AMINO-2-(3,4-METHYLENEDIOXYPHENYL)BUTYRATE HYDROCHLORIDE see: ES7040000
alpha-(2-(ETHYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROCHLORIDE see: DC8523000
2-(2-(ETHYLAMINO)ETHYL)-2-METHYL-1,3-BENZODIOXOLE HYDROCHLORIDE see: DF4914120
alpha-ETHYLAMINOMETHYL-3-FLUOROBENZYL ALCOHOL HYDROBROMIDE see: DO5550000
alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL see: DO5600000
4-ETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH6525000
1-ETHYLAMINO-2-METHYL-2-PROPANOL see: UB5550000
4'-(ETHYLAMINO)METHYLSPIRO(5H-DIBENZO(a,d)CYCLOHEPTENE-5,2'-(1',3')DIOXOLANE) MALEATE see: WH1242000
2-ETHYLAMINO-4-METHYL-6-(TRIFLUOROMETHYL)-s-TRIAZINE see: XY9200000
3-(ETHYLAMINO)-1H-NAPHTHO(2,1-b)PYRAN-1-ONE see: QL6160000
5-ETHYLAMINO-3-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ4905000
2-ETHYLAMINO-4-OXO-5-PHENYL-delta(sup 2)-OXAZOLINE see: RQ5787500
ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: NS5250000
ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: NS5250000
ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS5425000
ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS5425000
ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLATE, DIHYDROCHLORIDE see: NS5425000
(4-ETHYLAMINOPHENYL)ACETIC ACID see: AH3746000
ETHYL(4-AMINO-2-PHENYL)BUTYRATE HYDROCHLORIDE see: ES7182000
ETHYL 1-(4-AMINOPHENYLETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS5425000
2-ETHYLAMINO-3-PHENYLNORBORNANE see: RB6650000
2-ETHYLAMINO-3-PHENYL-NORCAMPHANE HYDROCHLORIDE see: RB6825000
2-(ETHYLAMINO)-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ5787500
2-(4-ETHYLAMINOPHENYL)PROPIONIC ACID see: UF3480000
2-(p-ETHYLAMINOPHENYL)PROPIONIC ACID see: UF3480000
N-((3-(ETHYLAMINO)PROPOXY)METHYL)DIPHENYLAMINE see: JJ9000000
2-((3-ETHYLAMINOPROPYL)AMINO)ETHANETHIOL DIHYDROCHLORIDE see: KJ1080000
S-2-(3-ETHYLAMINOPROPYLAMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE see: TG0830000
ETHYLAMINOPROPYLDIPHENYLAMINOCARBINOL HYDROCHLORIDE see: JJ9000000
3-(3-(ETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE see: NM2282000
3-(3-(ETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE see: NM2408000
7-(3-(ETHYLAMINO)PROPYL)THEOPHYLLINE HYDROCHLORIDE see: XH5208000
2-ETHYLAMINO-1,3,4-THIADIAZOLE see: XI3900000
2-ETHYLAMINO-3,5,6-TRIFLUORO-1,4-BENZENEDICARBONITRILE see: CZ1942000
2-ETHYLAMINO-3,5,6-TRIFLUOROTEREPHTHALONITRILE see: CZ1942000
2-ETHYL-3-(3-AMINO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: MW5075000
3-(ETHYLAMINO)-1,1,3-TRIPHENYL-1-PROPANOL see: UB5580000
ETHYL beta-AMINO-beta-UREIDO-n-BUTYRATE see: ES7310000
ETHYL 4-AMINO-2-(3,4-XYLYL)BUTYRATE HYDROCHLORIDE see: ES7325000
ETHYL AMMONIUM CHLORIDE see: KR7600000
ETHYL-AMMONIUM SULFATE see: WS7750000
ETHYLAMPHETAMINE see: SH6810000
2-ETHYLAMYL FLUOROACETATE see: AH7400000
ETHYL AMYL KETONE see: MJ7350000
ETHYL AMYL KETONE see: RH1485000
2-(1-ETHYLAMYLOXY)ETHANOL see: KL0700000
2-(2-(1-ETHYLAMYLOXY)ETHOXY)ETHANOL see: KL0875000
ETHYLAN see: KH5790000
N-ETHYLANILINE see: BX9780000
p-ETHYLANILINE see: BX9900000
2-ETHYL ANILINE see: BX9800000
2-(2-(alpha-ETHYLANILINO)ETHYL)-2-THIOPSEUDOUREA HYDROCHLORIDE see: UM6525000
ETHYL p-ANISATE see: BZ4697000
ETHYL ANTHRANILATE see: DG2448000
2-ETHYL-9,10-ANTHRAQUINONE see: CB0525000
ETHYL 2-(9-ANTHRYLMETHYLENE)-3-OXOBUTYRATE see: ES7340000
ETHYL ANTIOXIDANT 736 see: GP3200000
ETHYLAPOCUPREINE DIHYDROCHLORIDE see: CD9960000
ETHYLAPOQUININE DIHYDROCHLORIDE see: CD9960000
ETHYLARSONIC ACID see: KH3850000
2-ETHYL-2-AZABICYCLO(2.2.1)HEPTANE see: CL5447200
ETHYL 3-AZATRICYCLO(3.2.1.0(sup 2,4))OCTANE-3-CARBOXYLATE see: CM0725000
2-ETHYLAZIRIDINE see: CM7875000
ETHYL AZIRIDINECARBOXYLATE see: CM6800000
ETHYL AZIRIDINYLFORMATE see: CM6800000
ETHYL 1-AZIRIDINYLCARBOXYLATE see: CM6800000
ETHYLBARBITAL see: CQ3500000
ETHYLBENATROPINE see: RD0525000
9-ETHYL-3,4-BENZACRIDINE see: CU3750000
N-ETHYLBENZAMIDE see: CV4920000
10-ETHYL-1,2-BENZANTHRACENE see: CW5775000
5-ETHYL-1,2-BENZANTHRACENE see: CW5850000
ETHYLBENZEEN (Dutch) see: DA0700000
ETHYL BENZENE see: DA0700000
ETHYL BENZENE (DOT) see: DA0700000
alpha-ETHYLBENZENEACETIC ACID 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER CITRATE see: ET5960000
alpha-ETHYLBENZENEACETIC ACID 2-(3-METHYL-2-PHENYL-4-MORPHOLINYL)ETHYL ESTER HYDROCHLORIDE see: ET5980000
alpha-ETHYLBENZENEMETHANOL see: DO5470000
2-ETHYLBENZIMIDAZOLE see: DD8925000
2-ETHYLBENZ(f)ISOINDOLINE HYDROBROMIDE see: DE4025000
ETHYL BENZOATE see: DH0200000
1-ETHYL-4-(1-(1,4-BENZODIOXAN-2-YL)ETHYL)PIPERAZINE see: DF3640000
1-(7-ETHYLBENZOFURAN-2-YL)-2-tert-BUTYLAMINO-1-HYDROXYETHANE HYDROCHLORIDE see: KK0207500
2-ETHYL-3-BENZOFURANYL p-HYDROXYPHENYL KETONE see: OB2975000
ETHYLBENZOL see: DA0700000
2-ETHYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE see: DL0776000
3-ETHYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE see: DL0769000
ETHYL 2-BENZOTHIAZYL SULFONE see: DL4600000
1-ETHYLBENZOTRIAZOLE see: DM1270000
2-ETHYL-BENZOXAZOLE see: DM4823500
ETHYL O-BENZOYL 3-CHLORO-2,6-DIMETHOXY-BENZOHYDROXIMATE see: DF9700000
ETHYL N-BENZOYL-N-(3,4-DICHLOROPHENYL)-2-AMINOPROPIONATE see: UE7550000
2-ETHYL-3,4-BENZPHENANTHRENE see: DI8575000
ETHYLBENZTROPINE see: RD0525000
ETHYLBENZTROPINE BROMIDE see: YM3250000
alpha-ETHYLBENZYL ALCOHOL see: DO5470000
ETHYL 3-BENZYLCARBAZATE see: FE2460000
ETHYL N-BENZYLCYCLOPROPANECARBAMATE see: GZ0875000
ETHYL N-BENZYL-N-CYCLOPROPYLCARBAMATE see: GZ0875000
ETHYLBENZYL DIMETHYLALKYLAMMONIUM CYCLOHEXYLSULFAMATE see: BQ1000000
(alpha-ETHYLBENZYL)HYDRAZINE OXALATE see: MV3615000
DL-1-(alpha-ETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID ETHYL ESTER HYDROCHLORIDE see: NI4010000
DL-1-(alpha-ETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4012000
1-(alpha-ETHYLBENZYL)-4-METHYLPIPERIDINE HYDROCHLORIDE see: TN0282000
4-(alpha-ETHYLBENZYL)MORPHOLINE HYDROCHLORIDE see: QE4045500
3-(p-ETHYLBENZYLOXY)-1,2-PROPANEDIOL see: TY6418000
ETHYL (BIS(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE see: EY8800000
ETHYL N,N-BIS(2-CHLOROETHYL)-N'-(3-ACETOXYPROPYL)PHOSPHORODIAMIDATE see: TD2605000
ETHYLBIS(beta-CHLOROETHYL)AMINE see: YE1225000
ETHYLBIS(2-CHLOROETHYL)AMINE see: YE1225000
ETHYLBIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: YE1400000
ETHYL-BIS(beta-CHLOROETHYL)AMINE OXIDE see: YE1600000
ETHYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE see: EY8890000
ETHYL 3,3-BIS(2-CHLOROETHYL)CARBAZATE see: FE2484000
ETHYL-BIS(beta-CHLOROETHYL)METHYLAMMONIUM CHLORIDE see: BQ4000000
ETHYL BISCOUMACETATE see: AF5775000
ETHYL BIS(4-HYDROXYCOUMARINYL)ACETATE see: AF5775000
ETHYL BIS(4-HYDROXY-3-COUMARINYL)ACETATE see: AF5775000
S-ETHYL BIS(2-METHYLPROPYL)CARBAMOTHIOATE see: EZ7525000
1-ETHYL-2,6-BIS(p-(1-PYRROLIDINYL)STYRYL)PYRIDINIUM IODIDE see: UU2610000
1-ETHYL-2,6-BIS(2-(4-(1-PYRROLIDINYL)PHENYL)ETHENYL)PYRIDINIUM IODIDE see: UU2610000
ETHYL BORATE (DOT) see: ED4590000
ETHYL BROMIDE see: KH6475000
ETHYL BROMOACETATE see: AF6000000
ETHYL alpha-BROMO-alpha-CYANOACETATE see: AF5958000
ETHYL 2-(o-BROMOPHENYL)ALLOPHANATE see: BA3570000
ETHYL BROMOPHOS see: TE7000000
ETHYL BROMOPICROTOXATE see: TJ9000000
2-ETHYL-1,3-BUTADIENE see: EJ0620000
2-ETHYLBUTANAL see: ES2625000
ETHYL BUTANOATE see: ET1660000
2-ETHYL BUTANOIC ACID see: ET1400000
2-ETHYLBUTANOL see: EL3850000
2-ETHYLBUTANOL-1 see: EL3850000
2-ETHYL-1-BUTANOL see: EL3850000
2-ETHYL-1-BUTANOL, SILICATE see: VV9480000
2-ETHYL-1-BUTENE see: EM7400000
1-(2-ETHYL-1-BUTENYL)-PYRROLIDINE see: UY1239000
3-ETHYLBUTINOL see: SC4900000
ETHYL (3-(p-BUTOXY)BENZYL)CARBAZATE see: FE2490000
2-(2-ETHYLBUTOXY)ETHANOL see: KK9275000
N-(2-ETHYLBUTOXYETHOXYPROPYL)BICYCLO(2.2.1)HEPTENE-2,3-DICARBOXIMIDE see: RB8500000
2-ETHYLBUTOXYPROPANOL, mixed isomers see: UB5600000
3-(2-ETHYLBUTOXY)PROPIONIC ACID see: UF3500000
3-(2-ETHYLBUTOXY)PROPIONITRILE see: UG1925000
2-ETHYLBUTRIC ALDEHYDE see: ES2625000
ETHYLBUTYLACETALDEHYDE see: MN7525000
ETHYL-BUTYL ACETATE du DIETHYLAMINO-ETHANOL (French) see: MO7730000
ETHYL BUTYL ACETATE (DOT) see: AF7450000
2-ETHYLBUTYLACRYLATE see: AT0300000
2-ETHYLBUTYL ALCOHOL see: EL3850000
2-ETHYLBUTYLAMINE see: EO4900000
5-ETHYL-5-n-BUTYLBARBITURIC ACID see: CQ1575000
ETHYL-N,N-BUTYLCARBAMATE see: EZ0350000
ETHYLBUTYLCETONE (French) see: MJ5250000
ETHYL BUTYL ETHER see: KN4725000
ETHYL BUTYL ETHER (DOT) see: KN4725000
2-ETHYLBUTYL GLYCERYL ETHER see: UA0730000
ETHYL 1-BUTYL-4-HYDROXY-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6128500
ETHYLBUTYLKETON (Dutch) see: MJ5250000
ETHYL BUTYL KETONE see: MJ5250000
ETHYLBUTYLMALONIC ACID DI(m-AMINO)ANILIDE see: ON9135000
5-(2-ETHYLBUTYL)-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ4553000
trans-ETHYL 6-tert-BUTYL-3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXYLATE see: NW7050000
ETHYL-n-BUTYLNITROSAMINE see: EO5075000
ETHYL-i-BUTYLNITROSOAMINE see: EO5100000
ETHYL-tert-BUTYLNITROSAMINE see: EO5100000
2-ETHYL-2-n-BUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY3675000
2-ETHYLBUTYL SILICATE see: VV9300000
alpha-ETHYL-beta-s-BUTYL-STILBENE see: WJ6650000
ETHYL 3-(BUTYLSULFONYL)ACRYLATE see: AS5650000
3-ETHYLBUTYNOL see: SC4900000
ETHYL BUTYRALDEHYDE see: ES2625000
ETHYL BUTYRALDEHYDE (DOT) see: ES2625000
alpha-ETHYLBUTYRALDEHYDE see: ES2625000
(3-(N-ETHYLBUTYRAMIDO)-2,4,6-TRIIODOPHENYL)ACETIC ACID see: AH3750000
ETHYL BUTYRATE see: ET1660000
ETHYL BUTYRATE (DOT) see: ET1660000
ETHYL n-BUTYRATE see: ET1660000

alpha-ETHYLBUTYRIC ACID see: ET1400000
2-ETHYLBUTYRIC ACID see: ET1400000
2-ETHYLBUTYRIC ACID, DIESTER with TRIETHYLENE GLYCOL see: ET1575000
2-ETHYLBUTYRIC ACID, ester with TRIBROMOETHANOL see: ET1800000
2-ETHYLBUTYRIC ACID, ester with TRICHLOROETHANOL see: ET1840000
2-ETHYLBUTYRIC ACID, ester with TRICHLOROISOPROPANOL see: ET1880000
2-ETHYLBUTYRIC ACID, TRIETHYLENE GLYCOL DIESTER see: ET1575000
ETHYL BUTYRIMIDATE HYDROCHLORIDE see: ET7250000
ETHYLBUTYRYLUREA see: YT2350000
ETHYL CADMATE see: EU9850000
ETHYL CAPRATE see: HD9420000
ETHYL CAPRINATE see: HD9420000
alpha-ETHYLCAPROALDEHYDE see: MN7525000
ETHYL CAPROATE see: MO7735000
alpha-ETHYLCAPROIC ACID see: MO7700000
ETHYL CAPRYLATE see: RH0680000
ETHYL CARBAMATE see: FA8400000
ETHYLCARBAMIC ACID, ETHYL ESTER see: FA9100000
ETHYLCARBAMIC ESTER OF m-OXYPHENYLTRIMETHYLAMMONIUM METHYLSULFATE see: BR4770000
S-ETHYLCARBAMOYL-L-CYSTEINE see: AY6150000
D-(-)-1-(ETHYLCARBAMOYL)ETHYL PHENYLCARBAMATE see: FD8900000
2-(N-ETHYLCARBAMOYLHYDROXYMETHYL)FURAN see: LU9170000
S-(N-ETHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHORODITHIOATE see: TE0960000
1-(ETHYLCARBAMOYLOXY)-1-PHENYL-3-PIPERIDINOPROPANE HYDROBROMIDE see: UB9338000
1-ETHYLCARBAMYL-4-METHYLPIPERAZINE HYDROCHLORIDE see: TL1271000
ETHYL CARBANILATE see: FD8925000
(N-ETHYLCARBANILOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BQ4114000
ETHYL CARBAZATE see: FE2545000
ETHYL CARBETHOXYMETHYL PHTHALATE see: TI2060000
ETHYL CARBINOL see: UH8225000
ETHYL CARBITOL see: KK8750000
ETHYL delta-CARBOETHOXYVALERATE see: AV1100000
ETHYL CARBONATE see: FF9800000
3-ETHYLCARBOXYDIMETHYLAMINOPHENOL HYDROCHLORIDE see: FG1588000
3-ETHYLCARBOXYPHENYL TRIMETHYLAMMONIUM IODIDE see: BQ3590000
N-ETHYL-N-(3-CARBOXYPROPYL)NITROSOAMINE see: ET1680000
ETHYLCARBYLAMINE see: FH4025000
ETHYL CELLOSOLVE see: KK8050000
ETHYL CELLOSOLVE ACETAAT (Dutch) see: KK8225000
ETHYL CENTRALITE see: FE0350000
ETHYL CETAB see: BQ5425000
ETHYLCHLOORFORMIAAT (Dutch) see: LQ6125000
ETHYL CHLORIDE see: KH7525000
ETHYL CHLORIDE (DOT) see: KH7525000
ETHYL CHLOROACETATE (DOT) see: AF9110000
ETHYL alpha-CHLOROACETATE see: AF9110000
ETHYL 2-CHLOROACRYLATE see: AS6340000
ETHYL 3-(p-CHLOROANILINO)-CROTONATE see: GQ3350000
ETHYLCHLOROBENZENE see: CZ0700000
ETHYL 2-(4-(4-CHLOROBENZYL)-2-METHYLPHENOXY)ACETATE see: AF8780000
ETHYL 2-(2-(4-CHLOROBENZYL)PHENOXY)ACETATE see: AF8788000
ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)ACETATE see: AF8790000
ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLBUTYRATE see: ES8137640
ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLCAPROATE see: MO7125000
ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLVALERATE see: YV6195000
ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONATE see: UE8765000
ETHYL CHLOROCARBONATE see: LQ6125000
ETHYL CHLOROETHANOATE see: AF9110000
7-(2-(ETHYL-2-(CHLOROETHYL)AMINOETHYLAMINO)BENZ(c)ACRIDINE DIHYDROCHLORIDE see: CU3440000
7-(3-(ETHYL-2-(CHLOROETHYLAMINO)PROPYLAMINO))BENZ(c)ACRIDINE DIHYDROCHLORIDE see: CU3460000
9-(3-(ETHYL-2-CHLOROETHYL)AMINOPROPYLAMINO)-4-METHOXYACRIDINE DIHYDROCHLORIDE see: AR8200000
ETHYL-beta-CHLOROETHYL-beta-((o-BENZYL)PHENOXY)ETHYLAMINE, HYDROCHLORIDE see: E03407000
ETHYL(2-CHLOROETHYL) (3-CHLOROPROPYL)AMINE HYDROCHLORIDE see: HZ9512000
ETHYL-beta-CHLOROETHYL-BIS(beta-HYDROXYETHYL)METHYLAMMONIUMETHYLAMINE CHLORIDE HYDROCHLORIDE see: BP4995000
ETHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE see: KX5425000
ETHYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE see: EZ2100000
ETHYL-beta-CHLOROETHYL-beta-PYRIDINIUMETHYLAMINE CHLORIDE HYDROCHLORIDE see: UU3860000
ETHYL 2-CHLOROETHYL SULFIDE see: WQ3250000
ETHYL 8-CHLORO-4-HYDROXY-3-QUINOLINECARBOXYLATE see: VB1980000
ETHYL 3-(p-CHLORO-alpha-METHYLBENZYL)CARBAZATE see: FE2495000
O-ETHYL (CHLOROMETHYL)PHOSPHATE S-ETHYL-ISOTHIURONIUM see: UM6816000
ETHYL alpha-p-CHLOROPHENOXYISOBUTYRATE see: UE9480000
ETHYL CHLOROFORMATE see: LQ6125000
ETHYL CHLOROFORMATE (DOT) see: LQ6125000
N-ETHYLCHLOROMETHANESULFONAMIDE see: PB0460000
7-ETHYL-10-CHLORO-11-METHYLBENZ(c)ACRIDINE see: CU3475000
2-ETHYL-3-(4-CHLORO-2-METHYLPHENYL)-4(3H)-QUINAZOLINONE see: VA2860000
2-ETHYL-3-(2-CHLORO-6-METHYLPHENYL)-4(3H)-QUINAZOLINONE HYDROCHLORIDE see: VA2870000
2-ETHYL-3-(3-CHLORO-2-METHYLPHENYL)-4(3H)-QUINAZOLINONE HYDROCHLORIDE see: VA2880000
ETHYL alpha-(4-CHLOROPHENOXY)ISOBUTYRATE see: UE9480000
ETHYL 2-(p-CHLOROPHENOXY)ISOBUTYRATE see: UE9480000
ETHYL 2-(p-CHLOROPHENOXY)-2-METHYLPROPIONATE see: UE9480000
ETHYL alpha-(p-CHLOROPHENOXY)-alpha-METHYLPROPIONATE see: UE9480000
ETHYL alpha-(4-CHLOROPHENOXY)-alpha-METHYLPROPIONATE see: UE9480000
ETHYL 2-(4-CHLOROPHENOXY)-2-METHYLPROPIONATE see: UE9480000
ETHYL 2-(o-CHLOROPHENYL)ALLOPHANATE see: BA3580000
O-ETHYL S-4-CHLOROPHENYL ETHYLPHOSPHONODITHIOATE see: TA5425000
ETHYL 2-(4-CHLOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETATE see: DM4450000
ETHYL 3-(p-CHLOROPHENYLSULFONYL)ACRYLATE see: AS6405000
ETHYL CHLOROQUINE MUSTARD see: VA9900000
ETHYL CHLOROTHIOFORMATE (DOT) see: LQ6950000
ETHYL beta-CHLOROVINYL ETHYNYL CARBINOL see: SB4725000
3-ETHYLCHOLANTHRENE see: FZ3600000
20-ETHYLCHOLANTHRENE see: FZ3600000
beta-ETHYL CHOLINE, BUTYLETHER, HYDROCHLORIDE see: GA3325000
beta-ETHYL CHOLINE, PROPYLETHER, HYDROCHLORIDE see: GA3850000
N-ETHYL-3-CHROMANAMINE HYDROCHLORIDE see: GA8575000
ETHYL CINEPAZATE MALEATE HYDROCHLORIDE see: TK7910000
alpha-ETHYLCINNAMIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: GD9009400
ETHYLCINNAMATE see: GD9010000
2-ETHYL-CISCROTONYLUREA see: YT2800000
ETHYL CITRAL see: RA5392500
ETHYL CITRATE see: GE8050000
ETHYL CLOFIBRATE see: UE9480000
ETHYLCOLCHAMINONE see: DF9400000
6-ETHYL-m-CRESOL see: GP1100000
2-ETHYLCROTONALDEHYDE see: GQ0350000
ETHYLCROTONATE see: GQ3500000
ETHYL CROTONATE (DOT) see: GQ3500000
N-ETHYL-m-CROTONOTOLUIDIDE see: GQ6825000
N-ETHYL-o-CROTONOTOLUIDIDE see: GQ7000000
N-ETHYL-o-CROTONOTOLUIDINE see: GQ7000000
(alpha-ETHYL-cis-CROTONYL)CARBAMIDE see: YT2800000
2-ETHYLCROTONYLUREA see: YT2800000
cis-(2-ETHYLCROTONYL) UREA see: YT2800000
ETHYL CYANIDE see: UF9625000
ETHYL CYANOACETATE see: AG4110000
ETHYLCYANOCYCLOHEXYL ACETATE see: GU7700000
ETHYL-2-CYANO-3-(4-DIETHYLAMINOPHENYL)ACRYLATE see: AS6550000
N-ETHYL-N-(2-CYANOETHYL)ANILINE see: BY0100000
O-ETHYL O-4-CYANOPHENYL PHENYLPHOSPOROTHIOATE see: TB1750000
5-ETHYL-5-(1'-CYCLOHEPTENYL)-BARBITURIC ACID see: CQ2450000
ETHYLCYCLOHEXANE see: GV1140000
4-ETHYLCYCLOHEXANOL (mixture of cis and trans) see: GV9050000
5-ETHYL-5-CYCLOHEXENYLBARBITURIC ACID see: CQ2975000
ETHYLCYCLOHEXYL ACETATE see: AG5095000
ETHYL CYCLOHEXYLACETATE see: GU6555000
N-ETHYL(CYCLOHEXYL)AMINE see: GX1225000
2-((4-(4-ETHYLCYCLOHEXYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1092000
S-2-((4-(4-ETHYLCYCLOHEXYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1092000
1-ETHYLCYCLOHEXYL CARBAMATE see: FA6650000
S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE see: GU7200000
3-(4-ETHYLCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YT2810000
3-(E)(4-ETHYLCYCLOHEXYL)-1-(2-FLUOROETHYL)-1-NITROSOUREA see: YT2815000
ETHYL (+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLATE see: NK4560000
1-(1-ETHYLCYCLOHEXYL)-4-METHYLPIPERAZINE, HYDROCHLORIDE see: TM0816000
ETHYLCYCLOPENTANE see: GY4450000
ETHYL 1-CYCLOHEXYLPROPYLIDENE CYANOACETATE see: GU6937000
ETHYL CYMATE see: ZH0350000
p,p-ETHYL DDD see: KH5790000
p,p'-ETHYL-DDD see: KH5790000
ETHYLDECABORANE see: HD1925000
ETHYL DECANOATE see: HD9420000
ETHYL DECYLATE see: HD9420000
ETHYLDESACETYLCOLCHAMINONE see: DF9470000
7-ETHYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2958000
11-ETHYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE see: HM2962500
ETHYL (DI(1-AZIRIDINYL)PHOSPHINYL)CARBAMATE see: EY8800000
ETHYL DIAZOACETATE see: AG5775000
1'-ETHYL-1,2,5,6-DIBENZACRIDINE (French) see: HN1865000
1'-ETHYL-3,4,5,6-DIBENZACRIDINE (French) see: HN1870000
1''-ETHYLDIBENZ(a,h)ACRIDINE see: HN1872000
8-ETHYL DIBENZ(a,h)ACRIDINE see: HN1872000
1-ETHYL-DIBENZ(a,j)ACRIDINE see: HN1870000
6-ETHYL-5H-DIBENZ(c,e)AZEPINE see: HO2575000
ETHYL 1-((5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)SULFONYL)-4-PHENYL-4-PIPERIDINECARBOXYLATE see: TM6200000
ETHYL DIBROMOBENZENE see: CZ1800000
ETHYL p-((3-DIBUTYLAMINOPROPOXY)METHYL)BENZOATE see: DG6295000
ETHYL-N,N-DI-N-BUTYLCARBAMATE see: EZ3940000
ETHYLDICHLOROARSINE see: CH3500000
ETHYLDICHLOROBENZENE see: CZ4950000
ETHYL 4,4'-DICHLOROBENZILATE see: DD2275000
ETHYL p,p'-DICHLOROBENZILATE see: DD2275000
ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE see: DD2275000
ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE see: IA1000000
ETHYL 3,5-DICHLORO-4-HYDROXYBENZOATE see: DG7503500
N-ETHYL-DICHLOROMALEINIMIDE see: ON5175000
ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE see: DD2275000
O-ETHYL O-2,4-DICHLOROPHENYL THIONOBENZENEPHOSPHONATE see: TB1735000
ETHYL 3,5-DICHLORO-2-PYRIDONE-1-ACETATE see: UR8600000
ETHYLDICHLOROSILANE see: VV3230000
ETHYL DICHLOROSILANE (DOT) see: VV3230000
ETHYLDICHLORTHIOFOSFAT (Czech) see: TD4400000
ETHYLDICOUMAROL see: AF5775000
ETHYLDICOUMAROL ACETATE see: AF5775000
N-ETHYLDICYCLOHEXYLAMINE see: HY4150000
ETHYL 2-((DIETHOXYPHOSPHINOTHIOYL)OXY-5-METHYLPYRAZOLO(1,5-a)PYRIMIDINE-6-CARBOXYLATE see: TF2035000
ETHYL 2,2-DIETHOXYPROPIONATE see: UF1450000
ETHYL 4-(2-(DIETHYLAMINO)ACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2640000
ETHYL 4-(2-DIETHYLAMINOACETYLAMINO)SALICYLATE, METHIODIDE see: BP2925000
4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE see: BY0175000
ETHYL-gamma-DIETHYLAMINOBUTYRATE see: ES9470000
ETHYL 3-(2-(DIETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5976000
ETHYL p-((2-DIETHYLAMINOETHOXY)METHYL)BENZOATE see: DG8520000
ETHYL 3-((DIETHYLAMINO)METHYL)-4-HYDROXYBENZOATE see: DG8548000
O-ETHYL-DIETHYLAMINOMETHYLPHOSPHATE ISOTHIURONIUM see: UN7000000
ETHYL 4-(3-(DIETHYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2670000
ETHYL 4-(3-(DIETHYLAMINO)PROPIONYLAMINO)SALICYLATE, METHIODIDE see: VO2675000
ETHYL N,N-DIETHYL CARBAMATE see: EZ6900000
ETHYL p-((2-DIETHYLAMINOPROPOXY)METHYL)BENZOATE see: DG8556000
S-ETHYL DIETHYLCARBAMOTHIOATE see: EZ7290000
ETHYL DIETHYLENE GLYCOL see: KK8750000
4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE see: BY0175000
ETHYL-N-DIETHYL PHOSPHORAMIDOCYANIDATE see: TB4500000
S-ETHYL DIETHYLTHIOCARBAMATE see: EZ7290000
ETHYL DI-n-HEPTYL ACETATE see: AH0250000
ETHYLDIHYDRO-alpha-ISOMORPHINE see: QD1640000
ETHYLDIHYDRO-gamma-ISOMORPHINE see: QD1630000
1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID see: JI5075000
3-ETHYL-6,7-DIHYDRO-2-METHYL-5-MORPHOLINOMETHYLINDOLE-4(5H)-ONE HYDROCHLORIDE see: NM3325000
3-ETHYL-6,7-DIHYDRO-2-METHYL-5-MORPHOLINOMETHYLINDOL-4(5H)-ONE HYDROCHLORIDE see: NM3325000
1-ETHYL-1,4-DIHYDRO-7-METHYL-4-OXO-1,8-NAPHTHYRIDINE-3-CARBOXILIC ACID see: QN2885000
5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID see: JI5075000

5-ETHYLDIHYDRO-5-PHENYL-4,6(1H,5H)-PYRIMIDINEDIONE see: UV9100000
ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE see: AF5775000
ETHYL N,N-DIISOBUTYLTHIOCARBAMATE see: EZ7525000
S-ETHYLDIISOBUTYL THIOCARBAMATE see: EZ7525000
S-ETHYL N,N-DIISOBUTYLTHIOCARBAMATE see: EZ7525000
ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE see: EZ7525000
ETHYL-(DI(ISOTHIOUREAETHYL)AMINE TRIHYDROCHLORIDE see: UM6798000
ETHYL 3',4'-DIMETHOXY-2-METHYLMADELATE see: OD4750000
ETHYL beta-(3,4-DIMETHOXYPHENYL)BUTYRATE see: UF1780000
ETHYL alpha-((DIMETHOXYPHOSPHENOTHIOYL)THIO)BENZENEACETATE see: AI7875000
ETHYL 2,5-DIMETHOXY-4-(4-PIPERONYLPIPERAZIN-1-YLCARBONYL)BENZOATE METHANESULFONATE see: DG8732000
ETHYL DIMETHYLAMIDOCYANOPHOSPHATE see: TB4550000
3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY0525000
4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY0700000
ETHYL-gamma-DIMETHYLAMINOBUTYRATE see: ES9600000
ETHYL-gamma-DIMETHYLAMINOBUTYRATE METHIODIDE see: BQ3540000
ETHYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5988000
ETHYL S-DIMETHYLAMINOETHYL METHYLPHOSPHONOTHIOLATE see: TB1090000
alpha-ETHYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0680000
alpha-ETHYL-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE see: ES4340000
ETHYL DIMETHYLAMINOMETHYLCARBAMATE see: EZ8743000
2-ETHYL-10-(3-DIMETHYLAMINO-2-METHYLPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO5950000
ETHYL DL-trans-2-DIMETHYLAMINO-1-PHENYL-3-CYCLOHEXENE-1-CARBOXYLATE see: GW4375000
ETHYL 4-(3-(DIMETHYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2900000
ETHYL 4-(3-DIMETHYLAMINOPROPIONYLAMINO)SALICYLATE, METHIODIDE see: BP2850000
ETHYL(10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) KETONE OXIME see: OB2100000
S-ETHYL N-(3-DIMETHYLAMINOPROPYL)THIOL CARBAMATE HYDROCHLORIDE see: EZ8745000
7-ETHYL-1,4-DIMETHYLAZULENE see: CO4780000
ETHYL N,N-DIMETHYL CARBAMATE see: FA1225000
(cis)-N-ETHYL-alpha,beta-DIMETHYLCINNAMAMIDE see: GD7280000
N-ETHYL-alpha,beta-DIMETHYLCINAMAMIDE, (E)- see: GD7270000
ETHYL 2,4-DIMETHYL-5-(1-PYRROLIN-2-YL)PYRROLE-3-CARBOXYLATE HYDROCHLORIDE see: UX9360000
N-ETHYL-N,1-DIMETHYL-3,3-DI-2-THIENYLALLYLAMINE HYDROCHLORIDE see: BA6345000
N-ETHYL-N,1-DIMETHYL-3,3-DI-2-THIENYL-2-PROPENAMINE HYDROCHLORIDE see: BA6345000
ETHYL DIMETHYLDITHIOCARBAMATE see: FA0600000
ETHYL 2,5-DIMETHYL-3-INDOLEPROPIONATE see: NM1475000
ETHYLDIMETHYLMETHANE see: EK4430000
ETHYLDIMETHYL(1-METHYL-3,3-DIPHENYLPROPYL)AMMONIUM BROMIDE see: BQ4240000
5-ETHYL-3,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: RP9800000
4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU6475000
ETHYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE see: TB4550000
ETHYL-N-DIMETHYL PHOSPHORAMIDOFLUORIDATE see: TB4710000
ETHYL-N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)CARBAMATE see: FA3325000
ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE see: AI7875000
1-ETHYL-2,6-DIMETHYLQUINOLINIUM IODIDE see: VC3613000
ETHYLDIMETHYL SULFONIUM IODIDE MERCURIC IODIDE addition compound see: WR7881000
9-ETHYL-N,1-DIMETHYL-1,2,3,4-TETRAHYDROCARBAZOLE-1-ETHYLAMINE see: FE6228000
1-ETHYL-2,4-DIMETHYL-8-THIO-7,9-DIAZASPIRO(4,5)DECANE-6,8,10-TRIONE see: HM2865000
1-ETHYL-2,4-DIMETHYL-8-THIOXO-7,9-DIAZASPIRO(4.5)DECANE-6,10-DIONE MONOSODIUM SALT see: HM2865000
ETHYL N-(2,4-DINITROPHENYL)CARBAMATE see: FD8891500
1-ETHYL-2,5-DIOXO-4-PHENYLIMIDAZOLIDINE see: MU2450000
ETHYL alpha,beta-DIOXYBUTYRATE alpha-PHENYLHYDRAZONE see: ET5955000
O-ETHYL S,S-DIPHENYL DITHIOPHOSPHATE see: TE3850000
1-ETHYL-3-DIPHENYLMETHYLENEPYRROLIDENE HYDROCHLORIDE see: UY1050000
O-ETHYL-S,S-DIPHENYL PHOSPHORODITHIOATE see: TE3850000
2-ETHYL-3,3-DIPHENYL-2-PROPENYLAMINE HYDROCHLORIDE see: EO4807000
O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE see: TE4025000
S-ETHYL-N,N-DIPROPYLTHIOCARBAMATE see: FA4550000
ETHYL DI-n-PROPYLTHIOLCARBAMATE see: FA4550000
ETHYL N,N-DI-n-PROPYLTHIOLCARBAMATE see: FA4550000
S-ETHYL N,N-DI-n-PROPYLTHIOCARBAMATE see: FA4550000
alpha-ETHYL-8,8'-DITHEOPHYLLINEMETHANE see: XH5610000
ETHYLDITHIOURAME see: JO1225000
ETHYLDITHIURAME see: JO1225000
ETHYLE (ACETATE D') (French) see: AH5425000
ETHYLE, CHLOROFORMIAT D' (French) see: LQ6125000
ETHYLEEN-CHLOORHYDRINE (Dutch) see: KK0875000
ETHYLEENDIAMINE (Dutch) see: KH8575000
ETHYLEENDICHLORIDE (Dutch) see: KI0525000
ETHYLEENIMINE (Dutch) see: KX5075000
ETHYLEENOXIDE (Dutch) see: KX2450000
ETHYLE (FORMIATE D') (French) see: LQ8400000
ETHYLENDIAMINE see: KH8575000
ETHYL 3,6-ENDOXOHEXAHYDROPHTHALIMIDOMETHYL CARBONATE see: RN7849500

KU5340000 ETHYLENE
UPDT:7909 CAS: 74-85-1 MW: 28.06 MOLFM: C2-H4
SYN: ACETENE * ATHYLEN (German) * BICARBURRETTED HYDROGEN * ELAYL * ETHENE * ETHYLENE (DOT) * LIQUID ETHYENE * OLEFIANT GAS
TXDS: ihl-mus LC50:95 pph 28ZEAL 5,109,76
ihl-mam LCLo:950000 ppm/5M AEPPAE 138,65,28
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,163,79
REVIEW: TOXICOLOGY REVIEW CLPTAT 8,91,67
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHYLENE (DOT) see: KU5340000
ETHYLENE ACETATE see: KW4025000
ETHYLENEACETIC ACID see: JH7700000
ETHYLENE ALCOHOL see: KW2975000
ETHYLENE ALDEHYDE see: AS1050000

KU6000000 ETHYLENE, 1-(p-AMIDINOPHENYL)-2,2-BIS(p-ANISYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3688-80-0 MW: 394.93 MOLFM: C23-H22-N2-O2 .Cl-H
SYN: 1,1-BIS(p-ANISYL)-2-(p-GUANYLPHENYL)ETHYLENE HYDROCHLORIDE * ETHYLENE, 1-(p-AMIDINOPHENYL)-2,2-BIS(p-METHOXYPHENYL)- * MER-13 * STILBENE, 4'-AMIDINO-4-METHOXY-alpha-(p-METHOXYPHENYL)-
TXDS: orl-mus LD50:2300 mg/kg TXAPA9 4,362,62
ivn-mus LD50:99 mg/kg TXAPA9 4,362,62
ivn-gpg LD50:23 mg/kg TXAPA9 4,362,62
ETHYLENE, 1-(p-AMIDINOPHENYL)-2,2-BIS(p-METHOXYPHENYL)- see: KU6000000
ETHYLENE, 1-ARSENOSO-2-CHLORO- see: CH7260000

KU6300000 ETHYLENEARSONIC ACID,2-CHLORO
UPDT:7901 CAS: 63938-80-7
TXDS: ipr-mus LDLo:400 mg/kg NDRC** -,37,43
1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM DIBROMIDE see: JM5690000
1,1'-ETHYLENE-2,2'-BIPYRIDINIUM DIIODIDE see: JM5755000
1,1'-ETHYLENEBIS(3-(2-(AMIDINOTHIO)ETHYL)UREA DIHYDROCHLORIDE see: UM6760000
2,2'-ETHYLENEBISBENZOTHIAZOLE see: DL4575000
ETHYLENE BIS(BROMOACETATE) see: AF5960000
N,N'-ETHYLENE-BIS(5-(2-BROMOETHYL)THIO)VALERAMIDE see: YV4725000
N,N'-ETHYLENEBIS(N-BUTYL-4-MORPHOLINECARBOXAMIDE) see: QD9800000
ETHYLENE BIS(BUTYLXANTHATE) see: FG1589000
ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDECYL ESTER see: BQ4303000
ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDODECYL ESTER see: BQ4306000
ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIHEXADECYL ESTER see: BQ4309000
ETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DINONYL ESTER see: BQ4312000
N,N'-ETHYLENE-BIS(CHLOROACETAMIDE) see: AB8740000
N,N'-ETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: KV2300000
1,1'-ETHYLENEBIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YT2860000
N,N'-ETHYLENE-BIS(2-CHLOROETHYLTHIO)ACETAMIDE see: AB8750000

KU7040000 ETHYLENE, 1,1-BIS(p-CHLOROPHENYL)-2-CHLORO-
UPDT:7901 CAS: 1022-22-6 MW: 283.58 MOLFM: C14-H9-Cl3
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-CHLOROETHYLENE
TXDS: orl-mus LD50:2700 mg/kg AIPTAK 73,128,46
ETHYLENE-BIS-m-CHLOROPHENYL ISOTHIURONIUM DIHYDROBROMIDE see: UM6670000
2,2'-ETHYLENEBIS(1-(m-CHLOROPHENYL)-2-THIOPSEUDOUREA) DIHYDROBROMIDE see: UM6670000
1,1'-ETHYLENEBIS-CNU see: YT2860000
N,N'-ETHYLENEBIS(N-2-CYANOETHYLDITHIOCARBAMATE)DISODIUM see: FA6785000
N,N'-ETHYLENEBIS(DICYCLOHEXYLAMMONIUM) BROMIDE CHLORIDE see: KV6760000
1,2'-ETHYLENEBIS(1,2-DIMETHYLPYRROLIDINIUM) DIIODIDE see: UY4365000
N,N'-ETHYLENEBIS(N'',N''-DIMETHYLTHIOURAMDISULPHIDE) see: LQ2800000
ETHYLENEBIS-(DIPHENYLARSINE) see: CH6700000
N,N'-ETHYLENE BIS(DITHIOCARBAMATE DE SODIUM) (French) see: FA6825000
ETHYLENEBIS(DITHIOCARBAMATE), DISODIUM SALT see: FA6825000
ETHYLENEBISDITHIOCARBAMATE MANGANESE see: OP0700000
N,N'-ETHYLENE BIS(DITHIOCARBAMATE MANGANEUX) (French) see: OP0700000
ETHYLENEBIS(DITHIOCARBAMIC ACID) DISODIUM SALT see: FA6825000
ETHYLENEBIS(DITHIOCARBAMIC ACID), MANGANESE SALT see: OP0700000
ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT see: OP0700000
ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT see: ZH3325000
ETHYLENEBIS(DITHIOCARBAMATO), MANGANESE see: OP0700000
ETHYLENEBIS(DITHIOCARBAMATO)ZINC see: ZH3325000
ETHYLENE-BIS-O-ETHYLPHOSPHITE-BIS-S-ETHYL-ISOTHIURONIUM see: UM6817000

KU7850000 ETHYLENE, 1,2-BIS(ETHYLSULFONYL)-
UPDT:7902 MW: 212.30 MOLFM: C6-H12-O4-S2
SYN: 1,2-BIS(ETHYLSULFONYL)ETHYLENE
TXDS: ivn-mus LD50:13 mg/kg CSLNX* NX#05381
N,N'-ETHYLENEBIS(3-FLUOROSALICYLIDENEIMINATO)COBALT (II) see: GG0575000
ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT see: AH5075000
N,N'-ETHYLENE-BIS(IODOACETAMIDE) see: AB8760000
ETHYLENE BIS(IODOACETATE) see: AI3560000
1,1'-ETHYLENE-BIS(1-NITROSOUREA) see: YT2862000
(ETHYLENEBIS(OXYETHYLENENITRILO))TETRAACETIC ACID see: AH3760000
ETHYLENE-BIS-PHENYL ISOTHURONIUM DIHYDROBROMIDE see: UM6685000
2,2'-ETHYLENEBIS(1-PHENYL-2-THIOPSEUDOUREA) DIHYDROBROMIDE see: UM6685000

KU8085000 ETHYLENE, 1,2-BIS(PROPYLSULFONYL)-, (E)-
UPDT:7901 CAS: 1113-14-0 MW: 240.36 MOLFM: C8-H16-O4-S2
SYN: B-1843 * trans-1,2-BIS(n-PROPYLSULFONYL)ETHYLENE * C-272 * CHE 1843 * CHEMAGRO B-1843 * VANCIDE PA
TXDS: orl-rat LD50:200 mg/kg FMCHA2 -,D-43,75
ipr-mus LDLo:11500 mg/kg 34ZIAG -,162,69
ipr-gpg LDLo:11500 mg/kg 34ZIAG -,162,69
1,1'-ETHYLENEBIS(PYRIDINIUM)BROMIDE see: UU4021000
N,N'-ETHYLENEBIS(SALICYLIDENEIMINATO)COBALT (II) see: GG0590000
3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE) see: XI2625000
8,8'-ETHYLENEBISTHEOPHYLLINE see: XH5210000
ETHYLENE-1,2-BIS(THIOCARBAMOYLDIMETHYLTHIOCARBAMOYLDISULFIDE) see: LQ2800000
2,2'-ETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE see: UM6790000
8,8'-ETHYLENEBIS(2-THIOTHEOPHYLLINE) see: XH5220000
ETHYLENE BISTHIURAM MONOSULFIDE see: NI2935500
N,N'-ETHYLENEBIS-(2,2,2-TRICHLOROACETAMIDE) see: AB8765000
N,N'-ETHYLENEBIS(2,2,4-TRIMETHYL-3-OXOVALERAMIDE) see: YV5000000
ETHYLENE BRASSYLATE see: YQ1927500
ETHYLENE BROMIDE see: KH9275000

KU8400000 ETHYLENE, BROMO-
UPDT:7909 CAS: 593-60-2 MW: 106.96 MOLFM: C2-H3-Br
SYN: BROMOETHENE (9CI) * BROMOETHYLENE * BROMURE DE VINYLE (French) * VINILE (BROMURO DI) (Italian) * VINYLBROMID (German) * VINYL BROMIDE * VINYLE (BROMURE DE) (French)
TXDS: orl-rat LD50:500 mg/kg DOWCC* -,12,66
ihl-rat TCLo:250 ppm/1Y TFX:NEO CHWKA9 121(20),40,77
ihl-rat TD :10 ppm TFX:ETA CHWKA9 123,25,78
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,367,79
REVIEW: THRESHOLD LIMIT VALUE-air:250 ppm DTLWS* -,30,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO VINYL HALIDES NTIS**
recm std-air:TWA 1 ppm;CL 5 ppm/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KU8500000 ETHYLENE, 1-BROMO-1-CHLORO-2,2-DIFLUORO-
UPDT:8001 CAS: 758-24-7 MW: 177.38 MOLFM: C2-Br-Cl-F2
SYN: 1-BROMO-1-CHLORO-2,2-DIFLUOROETHENE * 1-BROMO-1-CHLORO-2,2-DIFLUOROETHYLENE * 2-BROMO-2-CHLORO-1,1-DIFLUOROETHYLENE
MTDS: mmo-sat 800 umol/plate EVHPAZ 21,65,77
dnd-bcs 74 mg/L EVHPAZ 21,65,77
TXDS: ihl-mus LC50:250 ppm/1H BJANAD 37,716,65
ETHYLENEBROMOHYDRIN see: KJ8225000
ETHYLENE-BIS-THIURAMMONO-SULFIDE see: NX8580000

KU8800000 ETHYLENE, BROMO-, POLYMER
DEF:Commercial PVBR is a 40% aqueous suspension in which PVBR constitutes about 90% of thesolids (CNREA8 38,3236,78)
UPDT:7909 MOLFM: (C2-H3-Br)x
SYN: POLYBROMOETHYLENE * POLYVINYLBROMIDE * POLY(VINYL BROMIDE) * PVBR
TXDS: scu-mus TDLo:44 gm/kg/48W-I TFX:CAR CNREA8 38,3236,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 19,367,79
ETHYLENE CARBONATE see: FF9550000
ETHYLENE CARBONIC ACID see: FF9550000
ETHYLENECARBOXYLIC ACID see: AS4375000
ETHYLENE CHLORHYDRIN see: KK0875000
ETHYLENE CHLORIDE see: KI0525000

KU9625000 ETHYLENE, CHLORO-
UPDT:7911 CAS: 75-01-4 MW: 62.50 MOLFM: C2-H3-Cl
SYN: CHLORETHENE * CHLORETHYLENE * CHLOROETHENE * CHLOROETHYLENE * CHLORURE DE VINYLE (French) * CLORURO DI VINILE (Italian) * ETHYLENE MONOCHLORIDE * MONOCHLOROETHENE * MONOCHLOROETHYLENE * MONOCHLOROETHYLENE (DOT) * TROVIDUR * VC * VCM * VINILE (CLORURO DI) (Italian) * VINYLCHLORID (German) * VINYL CHLORIDE * VINYL CHLORIDE (DOT) * VINYL CHLORIDE MONOMER * VINYLE(CHLORURE DE) (French) * VINYL C MONOMER * WINYLU CHLOREK (Polish)
MTDS: sln-dmg-ihl 1 pph MUREAV 57,307,78

orc-smc 48 mmol/L/3H MUREAV 40,85,76
mmo-ssp 16 mmol/L/30M MUREAV 40,85,76
kmo-mus/ssp 700 mg/kg MUREAV 40,85,76
mmo-hsm:lng 20 ppb/5H MUREAV 67,173,79
cyt-ham-mul 600 mg/kg MUREAV 53,187,78
TXDS: ihl-man TCLo:500 ppm/4Y-I TFX:CAR JOCMA7 16,809,74
orl-rat LD50:500 mg/kg DOWCC*
orl-rat TDLo:11 gm/kg/3Y-I TFX:CAR EVHPAZ 21,1,77
ihl-rat TCLo:50 ppm/52W-I TFX:CAR ANYAA9 271,431,76
ihl-rat TCLo:6000 ppm/4H/(12-18D preg) TFX:CAR ANYAA9 271,431,76
ihl-mus TCLo:50 ppm/30W-I TFX:CAR ANYAA9 271,431,76
ihl-gpg LDLo:20 ppb/30M 8SDVA7 -,1160,38
ihl-ham TCLo:500 ppm/4H/30W-I TFX:CAR ANYAA9 271,431,76
ihl-mus TD :2500 ppm/5H/26W-I TFX:NEO ENVRAL 16,285,78
ihl-rat TD :250 ppm/39W-I TFX:CAR JTEHD6 4(1),15,78
ihl-mus TD :50 ppm/6H/12W-I TFX:CAR JTEHD6 4(1),15,78
orl-rat TD :34 gm/kg/3Y-I TFX:CAR EVHPAZ 21,1,77
ihl-mus TD :2500 ppm/5H/26W-I TFX:NEO ENVRAL 16,285,78
ihl-mus TC :250 ppm/35W-I TFX:CAR ENVRAL 7,387,74
ihl-rat TC :250 ppm/2Y-I TFX:CAR AANLAW 56,1,74
ihl-man TC :200 ppm/15Y-I TFX:ETA ABMHAM 35,601,77
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:HUMAN POSITIVE IARC** 19,377,79
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,277,71
REVIEW: TOXICOLOGY REVIEW FAZMAE 18,365,74
REVIEW: TOXICOLOGY REVIEW JTEHD6 1(1),47,75
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW CHWEAP 70,5,74
REVIEW: TOXICOLOGY REVIEW CANCAR 39,1792,77
REVIEW: TOXICOLOGY REVIEW MUREAV 32(2),93,76
REVIEW: TOXICOLOGY REVIEW ZHPMAT 166,113,78
REVIEW: TOXICOLOGY REVIEW BNYMAM 54,413,78
REVIEW: TOXICOLOGY REVIEW ABMHAM 35,585,77
REVIEW: TOXICOLOGY REVIEW CBINAB 22,117,78
REGS: OSHA STANDARD-air:TWA 1 ppm;CL 5 ppm/15M FEREAC 40,27073,75
DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO VINYL HALIDES NTIS**
recm std-air:TWA 1 ppm;CL 5 ppm/15M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE CHLOROBROMIDE see: KH6500000

KU9900000 ETHYLENE, 1-CHLORO-1,2-DIFLUORO-

UPDT:7901 CAS: 359-04-6 MW: 98.48 MOLFM: C2-H-Cl-F2
SYN: 1,2-DIFLUORO-1-CHLOROETHYLENE
TXDS: ihl-mus LCLo:22 pph ANASAB 16,3,61

ETHYLENE CHLORONYDRIN see: KK0875000

KV0200000 ETHYLENE, 2,2-BIS(CHLOROPHENYL)-1,1-DICHLORO-

UPDT:8001 MW: 318.02 MOLFM: C14-H8-Cl4
SYN: 2,2-BIS(CHLOROPHENYL)-1,1-DICHLOROETHYLENE
TXDS: orl-rat LD50:880 mg/kg JPMSAE 63,1068,74

ETHYLENE CHLORONYDRIN (DOT) see: KK0875000

KV0350000 ETHYLENE, CHLORO-, POLYMER

DEF:Polymers with molecular weights ranging from 60,000-150,000 (CHREAB 15,333,55)
UPDT:8001 CAS: 9002-86-2 MOLFM: (C2-H3-Cl)n
SYN: BAKELITE * AL 30 * AL 31 * ARMODOUR * ARON COMPOUND HW * ASTRALON * ATACTIC POLY(VINYL CHLORIDE) * BOLTARON * BREON * CARINA * CHLOROETHYLENE POLYMER * BAKELITE QSAN 7 * BAKELITE QYAC 10 * BAKELITE QYJV 1 * BAKELITE QYOH-1 * BAKELITE QYSL 7 * BAKELITE QYTO 7 * BAKELITE UCE 3310 * BLACAR 1716 * BOLATRON 6200 * BONLOID * BREON 107 * BREON 113 * BREON 121 * BREON 151 * BREON 125/10 * BREON 111EP * BREON 112SP * BREON P 130/1 * BREON S 110/10 * BREON S 125/12 * C 65 * CARINA S 70-01 * CARINA S 70-71 * CHLOROETHENE HOMOPOLYMER (9CI) * CHLOROETHYLENE POLYMER * CHLOROSTOP * COBEX (POLYMER) * CONTIZELL * GEON * CORVIC 55/9 * CORVIC 65/50 * CORVIC 20560600 * CORVIC 20650600 * CORVIC C 65/02 * CORVIC D 57/17 * CORVIC D 60/11 * CORVIC D 65/02 * CORVIC D 6518 * CORVIC D 75/10 * CORVIC H 55/34 * CORVIC P 65/50 * CORVIC P 65/54 * CORVIC P 65/55 * CORVIC R 65/81 * DACOVIN * DACOVIN 2082 * DAMLVIL 70 * DARVIC 110 * DARVIS CLEAR 025 * DECELITH H * DENKA VINYL SS 80 * DENKA VINYL SS-Y * DIAMOND SHAMROCK 40 * DIAMOND SHAMROCK 71 * DIAMOND SHAMROCK 7602 * DN 4 * DN 5 * DORLYL * DUROFOL P * DYNADUR * E 62 * E 66 * EKAVYL SD 2 * EKAVYL SDF 58 * EKAVYL SK64 * EKAVYL SK66 * E 66P * 103EP8 * E-PVC * ESCAMBIA 2160 * ESCAMBIA 2200 * EUROPHAN * EXION 605 * EXION 654 * EXON 965 * EXON 9269 * EXON 9290 * FC 4648 * FLOCOR * GENOTHERM * GENOTHERM N * GEON 51 * GEON 59 * GEON 72 * GEON 101 * GEON 103 * GEON 121 * GEON 124 * GEON 126 * GEON 128 * GEON 131 * GEON 151 * GEON 85542 * GEON 101EP * GEON 102EP * GEON 103EP * GEON 103EP8 * GEON 103EP97 * GEON 135J * GEON 121L * GEON LATEX 151 * GEON 1140X233 * GEON 1200X241 * GUTTAGENA * PLIOVIC * POLYVINYLCHLORID (German) * POLYVINYL CHLORIDE * RAVINYL * RHODOPAS * RHOVYL * HALVIC 222 * HALVIC 229 * HC 825 * HISHIREX 502 * HISHIREX 5022 * HISPAVIC 229 * HOSTALIT * HOSTALIT E * HOSTALIT P 7078 * HOSTALIT PVP 3475 * HOSTALIT PVP 5470 * HOSTALIT S * HOSTALIT S 4070 * HX-M * IGELITE F * IGELITE P * IMPOLYVEL VILT PHLE * KANEVINYL PSH 10 * KANEVINYL PSL 81 * KANEVINYL S 1001 * KANEVINYL S 1007 * KAYLITE * KMS 010 * KMSE 3 * KLEBECELL * KOHINNER R 687 * KOROSEAL * KR 800 * KUREHA S 901 * L 5 * LAK KH SL * LONZA 380 ES * LONZA G * LUCORLEX * LUCOVYL BB 800 * LUCOVYL BB 8010 * LUCOVYL GB 1150 * LUCOVYL GB 9550 * LUCOVYL GS 1200 * LUCOVYL GS 8001 * LUCOVYL PB 1302 * LUCOVYL PE * LUCOVYL PE 1100 * LUCOVYL PE 1290 * LUCOVYL PE 1311 * LUCOVYL PE 1355 * LUCOVYL RB 8010 * LUTOFAN * MARVINAL * MARVINOL * MARVINOL 14 * MARVINOL 53 * MARVINOL 57 * MARVINOL 7000 * MARVINOL VR 50 * MARVINOL VR 53 * MIRREX MCFD 1025 * MOVINYL 100 * MOWILITH F * MYRAFORM * NIKA-TEMP * NIKAVINYL SG 700 * NIPSON A 21 * NIPOL 576 * NIPOLIT CM 081 * NIPOLITE SL 081 * NIPOLIT SK * NIPOLIT SK 081 * NIPOLIT SM 092 * NIPOLIT SV 13081 * NORVINYL * NORVINYL P 2 * NORVINYL P10 * NORVINYL S 1-70 * NORVINYL S 1-80 * NORVINYL S 3-68 * NOVON 712 * ONGROVIL S 165 * ONGROVIL S 470 * OPALON * OPALON 410 * OPALON 440 * OPALON 610 * OPALON 630 * OPALON 650 * OPALON 660 * OPALON R 7611 * ORTODUR * PANTASOTE R 873 * PATTINA V 82 * PEVIKON D 61 * PEVIKON KL 2 * PEVIKON PE 709 * PEVIKON PE 712 * PEVIKON PS 690 * PEVIKON R 23 * PEVIKON R 25 * PEVIKON R 45 * PEVIKON R 341 * PEVIKON S 602 * PLIOVIC D 100X * PLIOVIC DB 80V * PLIOVIC K 906 * PLIOVIC K 90E * PLIOVIC S 50 * POX 60 * POLYVINIT * POLYWINIT * POLY(CHLOROETHYLENE) * POLYCO 2622 * POLYTHERM * POLY(VINYL CHLORIDE) * PORODUR * PROTOTYPE III SOFT * PVC * PVKHL 4 * PVKHS 60 * PVKH-5 632M * QSAN 7 * QSAN 7 * QUIRVIL * QUIRVIL 278 * QYSA * RAVINIL R 100/65D * RUCON B 20 * RYURENE S 8008 * S 61 * S 65 (POLYMER) WLT PHLE * KANEVINYL PSH 10 * SICRON 5300 * SICRON 530 * SICRON 540 * SICRON 548 * SICRON 548FM * SIQHV 71 * S-LON * SM 200 * SOLVIC * SOLVIC 223 * SOLVIC 229 * SOLVIC 239 * SOLVIC 334 * SOLVIC 340 * SOLVIC 406 * SP 60 * SP 60 (CHLOROCARBON) * SR11 * SUMILIT EXA 13 * SUMILIT PXA 13 * SUMILIT PX-A * SUMILIT PX-N * SUMILIT PXNH * SUMILIT PX-NL * SUMILIT SX 11 * SUMILIT SX 13 * SUMILIT S chi-D * SUMILIT SX 7G * SUMILIT VS 9200 * SUMITOMO PX 11 * SV 55 * SX 11 * SX 7G * SX 8T * TAIKOLON * TECHNIPOR * TENNECO 1742 * TX 1000 * TOCRYL C 440 * TROVIDUR * TROVIDUR N * TROVITHERM HTL * TS 1100 * U 1 * U 1 (POLYMER) * ULTRON * VA 15 * VC 100 * VC 410 * VERON P 130/1 * VESTOLIT B 7021 * VESTOLIT GH * VESTOLIT S 60 * VESTOLIT S 6554 * VESTOLIT S 6857 * VESTOLIT S 7054 * VESTOLIT S 7554 * VESTOLIT S 8054 * VINIKA KR 600 * VINIKA KR 800 * VINIKA 37M * VINIKA 55R * VINIKULON * VINIPLAST * VINIPLEN P 73 * VINIPLEN P 74 * VINIPLEN P 73E * VINIPLEN P 736M * VINNOL E 75 * VINNOL H 100/65 * VINNOL H 100/70 * VINNOL H 60D * VINNOL H 70D * VINNOL H 100/70D * VINNOL H 75F * VINNOL P 70 * VINNOL P 70E * VINNOL P 100/70E * VINNOL Y * VINOFLEX * VINOFLEX P 313 * VINYLCHLON 4000LL * VINYL CHLORIDE HOMOPOLYMER * VINYL CHLORIDE POLYMER * VINYLITE QYJV * VIPLAST RA/F * VOLGOVINYL E 62 * VOLGOVINYL E 62P * VOLGOVINYL E 66P * VSKH-5 * VYGEN 85 * VYGEN 110 * VYGEN 120 * VYGEN 313 * WELVIC G 2/5 * WELVIC PRO 953 * WELVIC PRO 686 * WELVIC R 7/622 * WELVIC RI 7/316 * WELVIC RIO 715 * WILT PRUF * WINIDUR * X-AB * YUGOVINYL
TXDS: imp-rat TDLo:75 mg/kg TFX:ETA CNREA8 15,333,55
ihl-mus LC50:140 mg/m3/10M APFRAD 35,461,77
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 19,377,79
REVIEW: TOXICOLOGY REVIEW AOHYA3 17(2),143,74
REVIEW: TOXICOLOGY REVIEW JOCMA7 15(10),808,73
REVIEW: TOXICOLOGY REVIEW STRAAA 100,192,56
REVIEW: TOXICOLOGY REVIEW FCTXAV 17,96,79
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV0525000 ETHYLENE, CHLOROTRIFLUORO-

UPDT:7908 CAS: 79-38-9 MW: 116.47 MOLFM: C2-Cl-F3
SYN: CHLOROTRIFLUOROETHYLENE * CHLORTRIFLUORAETHYLEN (German) * CTFE * DAIFLON * FLUOROPLAST 3 * FLUOROTHENE * GENETRON 1113 * MONOCHLOROTRIFLUOROETHYLENE * TRIFLUOROCHLOROETHYLENE (DOT) * 1,1,2-TRIFLUORO-2-CHLOROETHYLENE * TRIFLUOROMONOCHLOROETHYLENE * TRIFLUOROVINYL CHLORIDE * TRITHENE
TXDS: ihl-rat LC50:1000 ppm/4H FLCRAP 1,197,67
orl-mus LD50:268 mg/kg ABMGAJ 21,377,68
ihl-mus LC50:1000 ppm/24H ABMGAJ 21,377,68
ipr-mus LD50:175 mg/kg ABMGAJ 21,377,68
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV0600000 ETHYLENE, CHLOROTRIS(p-METHOXYPHENYL)-

UPDT:7908 CAS: 569-57-3 MW: 380.89 MOLFM: C23-H21-Cl-O3
SYN: CHLOROTRIANISENE * CHLOROTRIS(p-METHOXYPHENYL)ETHYLENE * TACE * TRI-p-ANISYLCHLOROETHYLENE * TRIS(p-METHOXYPHENYL)CHLOROETHYLENE
TXDS: scu-mus TDLo:180 mg/kg/89W-I TFX:ETA AMPLAO 50,750,50
REVIEW: TOXICOLOGY REVIEW ACRSAJ 1,173,53

ETHYLENE CYANIDE see: WN3850000
ETHYLENE CYANOHYDRIN see: MU5250000
ETHYLENE DIACETATE see: KW4025000
ETHYLENE-DIAMINE (French) see: KH8575000
ETHYLENEDIAMINE see: KH8575000
1,2-ETHYLENEDIAMINE see: KH8575000
ETHYLENE DIAMINE (DOT) see: KH8575000
ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT see: AH5250000

ETHYLENEDIAMINE, N-AMINO-N-(m-CHLOROBENZYL)-N'-METHYL-, DIHYDROCHLORIDE

see: MV1925000

ETHYLENEDIAMINE, N-(2-AMINOETHYL)- see: IE1225000

KV1780000 ETHYLENEDIAMINE, N-(4-AMINOPHENYL)-

UPDT:7901 CAS: 19201-32-2 MW: 151.24 MOLFM: C8-H13-N3
TXDS: orl-rat LD50:190 mg/kg *MarJV# 29MAR77*

KV1800000 ETHYLENEDIAMINE, N-BENZYL-N-(2-CHLOROETHYL)-N',N'-DIETHYL-, HYDROCHLORIDE

UPDT:7901 MW: 305.33 MOLFM: C15-H25-Cl-N2 .Cl-H
SYN: N-BENZYL-N-(2-CHLOROETHYL)-N',N'-DIETHYLETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N,1-DIPHENYL- see: SG9611000

KV1925000 ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-PHENYL-, HYDROCHLORIDE

UPDT:7901 CAS: 2045-52-5 MW: 290.87 MOLFM: C17-H22-N2 .Cl-H
SYN: AMILINE, N-BENZYL-N-DIMETHYLAMINOETHYL-, HYDROCHLORIDE * ANTERGAN HYDROCHLORIDE * COMPOUND 2339 RP * CORPS 2339 R P (French) * N-DIMETHYLAMINOETHYLBENZYLANILINE HYDROCHLORIDE * PHENBENZAMINE HYDROCHLORIDE * N-PHENYL-N-BENZYL-N',N'-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE * 2339 R.P. HYDROCHLORIDE
TXDS: orl-rat LD50:300 mg/kg AIPTAK 68,339,42
scu-rat LD50:15 mg/kg CRSBAW 144,887,50
scu-mus LD50:175 mg/kg PHREA7 27,542,47
ivn-mus LD50:40 mg/kg PHREA7 27,542,47
scu-gpg LD50:110 mg/kg PHREA7 27,542,47

KV1950000 ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-(2-PYRIDYL)-

UPDT:7905 MW: 255.40 MOLFM: C16-H21-N3
SYN: 2-(N-BENZYL-N-(2-DIMETHYLAMINOETHYL)AMINO)PYRIDINE * N-BENZYL-N',N'-DIMETHYL-N-(2-PYRIDYL)ETHYLENEDIAMINE * BENZYL-alpha-PYRIDYL-DIMETHYL-AETHYLENDIAMIN (German) * N-BENZYL-N-(2-PYRIDYL)-N',N'-DIMETHYL ETHYLENEDIAMINE * N,N-DIMETHYL-N'-BENZYL-N'-(2-PYRIDYL)ETHYLENEDIAMINE
TXDS: scu-mus LD50:78 mg/kg ARZNAD 19,1916,69
ivn-dog LDLo:20 mg/kg ARZNAD 19,1916,69
scu-gpg LD50:61 mg/kg ARZNAD 7,131,57

ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-(2-PYRIDYL)-, HYDROCHLORIDE see: US3150000
ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: UV6825000
ETHYLENEDIAMINE, N,N'-BIS(2-AMINOETHYL)- see: YE6650000

KV2285000 ETHYLENEDIAMINE, N,N'-BIS(1-(1,4-BENZODIOXAN-2-YL)ETHYL)-

UPDT:7901 CAS: 67238-67-9 MW: 384.52 MOLFM: C22-H28-N2-O4
SYN: N,N'-BIS(1-(1,4-BENZODIOXAN-2-YL)ETHYL)ETHYLENEDIAMINE
TXDS: ipr-mus LD50:150 mg/kg JMPCAS 5,1285,62

KV2300000 ETHYLENEDIAMINE, N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 2056-18-0 MW: 382.18 MOLFM: C16-H18-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-ETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)ETHYLENEDIAMINE DIHYDROCHLORIDE * N,N'-ETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:648 mg/kg JMCMAR 9,329,66

KV2450000 ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-, TRIHYDROCHLORIDE

UPDT:7901 CAS: 63918-35-4 MW: 400.08 MOLFM: C10-H22-Cl3-N3 .3Cl-H
SYN: N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE
TXDS: ipr-rat LD50:1900 ug/kg JPETAB 100,398,50
ipr-mus LD50:5600 ug/kg JPETAB 100,398,50

KV2625000 ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYL-, DIHYDROCHLORIDE

UPDT:7901 CAS: 63918-36-5 MW: 314.16 MOLFM: C10-H22-Cl2-N2 .2Cl-H
SYN: N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:2300 ug/kg JPETAB 100,398,50
ipr-mus LD50:3900 ug/kg JPETAB 100,398,50

ETHYLENEDIAMINE, N,N'-BIS(2-(1-HYDROXYBUTYL)-N,N'-DINITROSO-, (+)- see: EL3100000

KV2730000 ETHYLENEDIAMINE, N,N'-(BIS(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL)-, DIHYDROCHLORIDE

UPDT:8001 MW: 457.44 MOLFM: C22-H28-N2-O4 .2Cl-H
SYN: N,N'-(BIS(2-(2-METHYL-1,3-BENZODIOXOL-2-YL)ETHYL))ETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: ivn-rat LD50:20 mg/kg EJMCAS 12,413,77
ipr-mus LD50:90 mg/kg EJMCAS 12,413,77

KV2800000 ETHYLENEDIAMINE, N,N'-BIS(alpha-METHYLBENZYL)-

UPDT:7901 CAS: 6200-75-7 MW: 266.42 MOLFM: C18-H22-N2
SYN: N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE
RDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 20 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:1290 mg/kg AMIHBC 10,61,54
skn-rbt LD50:530 mg/kg AMIHBC 10,61,54

ETHYLENEDIAMINE, N-(m-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)- see: US3852000
ETHYLENEDIAMINE, N-(o-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)- see: US3855000
ETHYLENEDIAMINE, N-(p-BROMOBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)- see: US3858000
ETHYLENEDIAMINE, N-(m-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)- see: US3860000
ETHYLENEDIAMINE, N-(o-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)- see: US3862000
ETHYLENEDIAMINE, N-(p-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)- see: US3865080

KV2830000 ETHYLENEDIAMINE, N-(p-BROMOBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 531-09-9 MW: 370.76 MOLFM: C16-H20-Br-N3 .Cl-H
SYN: N-p-BROMOBENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE HYDROCHLORIDE * N-p-BROMBENZYL-N-alpha-PYRIDYL-N',N'-DIMETHYL-AETHYLENDIAMIN-HYDROCHLORIDE (German) * HISBRON
TXDS: orl-mus LD50:600 mg/kg ARZNAD 14(8),940,64

scu-mus LD50:165 mg/kg ARZNAD 14(8),940,64
ivn-mus LD50:25800 ug/kg ARZNAD 14(8),940,64

KV2850000 ETHYLENEDIAMINE, N-(m-BROMOBENZYL)-N'-ETHYL-N'-METHYL-N-(2-PYRIDYL)-, MALEATE
UPDT:7901 MW: 464.41 MOLFM: C17-H22-Br-N3 .C4-H4-O4
SYN: N-m-BROMOBENZYL-N'-ETHYL-N'-METHYL-N-2-PYRIDYLETHYLENEDIAMINE MALEATE * N-m-BROMBENZYL-N-alpha-PYRIDYL-N'-METHYL-N'-AETHYL-AETHYLENDIAMIN-MALEINAT (German) * WV 762
TXDS: scu-mus LD50:162 mg/kg ARZNAD 14(8),940,64

KV2870000 ETHYLENEDIAMINE, N-(p-BROMOBENZYL)-N'-ETHYL-N'-METHYL-N-(2-PYRIDYL)-, MALEATE
UPDT:7901 MW: 464.41 MOLFM: C17-H22-Br-N3 .C4-H4-O4
SYN: N-p-BROMBENZYL-N-alpha-PYRIDYL-N'-METHYL-N'-AETHYL-AETHYLENDIAMIN-MALEINAT (German) * N-p-BROMOBENZYL-N'-ETHYL-N'-METHYL-N-2-PYRIDYLETHYLENDIAMINE MALEATE * WV 761
TXDS: orl-mus LD50:620 mg/kg ARZNAD 14(8),940,64
scu-mus LD50:119 mg/kg ARZNAD 14(8),940,64
ivn-mus LD50:16700 ug/kg ARZNAD 14(8),940,64

KV2900000 ETHYLENEDIAMINE, 2-(CHLOROBENZYL)-
UPDT:7901 CAS: 6241-46-9 MW: 184.69 MOLFM: C9-H13-Cl-N2
SYN: 2-CHLOROBENZYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

ETHYLENEDIAMINE, N-(m-CHLOROBENZYL)-N',N'-DIETHYL-N-(2-PYRIDYL)- see: US6315000
ETHYLENEDIAMINE, N-(p-CHLOROBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)- see: US6320000

KV2905000 ETHYLENEDIAMINE, N-(p-CHLOROBENZYL)-N',N'-DIMETHYL-N-(2-PYRIDYL)-, HYDROCHLORIDE
UPDT:7901 MW: 326.30 MOLFM: C16-H20-Cl-N3 .Cl-H
SYN: N-p-CHLOROBENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE HYDROCHLORIDE * N-p-CHLORBENZYL-N-alpha-PYRIDYL-N',N'-DIMETHYL-AETHYLENDIAMIN-HYDROCHLORID (German) * CHLORPYAMIN (German)
TXDS: scu-mus LD50:142 mg/kg ARZNAD 14(8),940,64

ETHYLENEDIAMINE, N-(N-p-CHLOROBENZYL-N-METHYL)AMINO-, DIHYDROCHLORIDE see: DP1530000

KV2930000 ETHYLENEDIAMINE, N-(2-CHLOROETHYL)-N,N',N'-TRIBENZYL-, HYDROCHLORIDE
UPDT:7901 MW: 429.47 MOLFM: C25-H29-Cl-N2 .Cl-H
SYN: N-(2-CHLOROETHYL)-N,N',N'-TRIBENZYLETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

KV2960000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-
UPDT:7901 CAS: 23892-33-3 MW: 260.79 MOLFM: C15-H17-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)ETHYLENEDIAMINE
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 12,860,69

KV2980000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-CYCLOHEXYL-
UPDT:7901 CAS: 23892-45-7 MW: 342.95 MOLFM: C21-H27-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-CYCLOHEXYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,860,69

KV3000000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBENZYL-, OXALATE
UPDT:7901 CAS: 23921-06-4 MW: 531.09 MOLFM: C29-H29-Cl-N2 .C2-H2-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBENZYLETHYLENEDIAMINE OXALATE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 12,860,69

KV3020000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBUTYL-
UPDT:7901 CAS: 23892-37-7 MW: 373.03 MOLFM: C23-H33-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIBUTYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,860,69

KV3040000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIETHYL-
UPDT:7901 CAS: 23921-02-0 MW: 316.91 MOLFM: C19-H25-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIETHYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 12,860,69

KV3060000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIMETHYL-, DIOXALATE
UPDT:7901 CAS: 23892-34-4 MW: 468.93 MOLFM: C17-H21-Cl-N2 .2C2-H2-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIMETHYLETHYLENEDIAMINE DIOXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 12,860,69

KV3080000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIPROPYL-
UPDT:7901 CAS: 23892-36-6 MW: 344.97 MOLFM: C21-H29-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N',N'-DIPROPYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,860,69

KV3100000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-ISOBUTYL-
UPDT:7901 CAS: 23892-44-6 MW: 316.91 MOLFM: C19-H25-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-ISOBUTYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 12,860,69

KV3120000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N-METHYL-N'-PROPYL-, OXALATE
UPDT:7901 CAS: 23892-41-3 MW: 406.95 MOLFM: C19-H25-Cl-N2 .C2-H2-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N-METHYL-N'-PROPYLETHYLENEDIAMINE OXALATE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 12,860,69

KV3140000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPENYL-
UPDT:7901 CAS: 63918-47-8 MW: 300.86 MOLFM: C18-H21-Cl-N2
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPENYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 12,860,69

KV3160000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPYL-, DIOXALATE
UPDT:7901 CAS: 23892-73-1 MW: 482.96 MOLFM: C18-H23-Cl-N2 .2C2-H2-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-PROPYLETHYLENEDIAMINE DIOXALATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 12,860,69

KV3180000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N,N',N'-TRIMETHYL-, DIOXALATE
UPDT:7901 CAS: 23892-35-5 MW: 482.96 MOLFM: C18-H23-Cl-N2 .2C2-H2-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N,N',N'-TRIMETHYLETHYLENEDIAMINE DIOXALATE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 12,860,69

KV3200000 ETHYLENEDIAMINE, N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-(2,6-XYLYL)-, MALEATE
UPDT:7901 CAS: 23953-35-7 MW: 481.03 MOLFM: C23-H25-Cl-N2 .C4-H4-O4
SYN: N-(alpha-(p-CHLOROPHENYL)BENZYL)-N'-(2,6-XYLYL)ETHYLENEDIAMINE MALEATE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 12,860,69

ETHYLENEDIAMINE, N'-(7-CHLORO-4-QUINOLINYL)-N,N-DIETHYL-, N-OXIDE see: KH8590000
ETHYLENEDIAMINE, N-(5-CHLORO-2-THENYL)-N',N'-DIMETHYL-N-2-PYRIDYL- see: US7350000
N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT see: AH5075000

KV3315000 ETHYLENEDIAMINE, N-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-N,N'-DIMETHYL-
UPDT:7905 MW: 278.43 MOLFM: C19-H22-N2
SYN: N-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-N,N'-DIMETHYLETHYLENEDIAMINE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 22,183,79

KV3325000 ETHYLENEDIAMINE, N,N'-DIBENZYL-
UPDT:7908 CAS: 140-28-3 MW: 240.38 MOLFM: C16-H20-N2
SYN: BENZATHINE * BENZATIN * 1,2-BIS(BENZYLAMINO)ETHANE * DIBED * N,N'-DIBENZYLETHYLENEDIAMINE * USAF DO-53
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV3400000 ETHYLENEDIAMINE, N,N'-DIBENZYL-, DIACETATE
UPDT:7908 CAS: 122-75-8 MW: 360.50 MOLFM: C16-H20-N2 .2C2-H4-O2
SYN: DIBED DIACETATE * N,N'-DIBENZYLETHYLENEDIAMINE DIACETATE
TXDS: ims-mus LDLo:1377 mg/kg CLDND*
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV3450000 ETHYLENEDIAMINE, N,N'-DIBENZYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 3412-76-8 MW: 313.30 MOLFM: C16-H20-N2 .2Cl-H
SYN: DIBED DIHYDROCHLORIDE * N,N'-DIBENZYLETHYLENEDIAMINE DIHYDROCHLORIDE
TXDS: orl-mus LDLo:555 mg/kg CLDND*
ipr-mus LDLo:130 mg/kg CLDND*

ETHYLENEDIAMINE, N,N'-DIBENZYL-, compd. with PENICILLIN G (1:2) see: XH9425000
1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIBECYL ESTER see: BQ4303000
1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDODECYL ESTER see: BQ4306000
1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEXADECYL ESTER see: BQ4309000
1,2-ETHYLENEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DINONYL ESTER see: BQ4312000

KV3500000 ETHYLENEDIAMINE, N,N-DIETHYL-
UPDT:7908 CAS: 100-36-7 MW: 116.24 MOLFM: C6-H16-N2
SYN: N,N-DIETHYLETHYLENEDIAMINE * 1,2-ETHANEDIAMINE, N,N-DIETHYL- * USAF AM-1
BIOS: skn-rbt 1 mg/24H AMIHBC 10,61,54
eye-rbt 50 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 10,61,54
ipr-mus LD50:300 mg/kg NTIS** AD277-689
skn-rbt LD50:820 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2,5-DIETHOXYPHENYL)-N'-(4-BUTOXYPHENOXYACETYL)-, HCl see: AB4785000

KV3675000 ETHYLENEDIAMINE, N,N'-DIETHYL-N,N'-DINITROSO-
UPDT:7901 CAS: 7346-14-7 MW: 174.24 MOLFM: C6-H14-N4-O2
SYN: N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE * NSC 62579
TXDS: orl-rat TDLo:12 mg/kg/Y-I TFX:CAR JNCIAM 41,985,68

ETHYLENEDIAMINE, N',N'-DIETHYL-N-(m-IODOBENZYL)-N-(2-PYRIDYL)- see: UT4390000

KV3720000 ETHYLENEDIAMINE, N,N-DIETHYL-N'-(p-METHOXYPHENYL)-N'-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 349.95 MOLFM: C19-H27-N3-O .Cl-H
SYN: N,N-DIETHYL-N'-PHENYL-N'-(2-PICOLYL)ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:550 mg/kg JMCMAR 13,704,70

KV3750000 ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)-
UPDT:7907 MW: 316.50 MOLFM: C18-H28-N4-O
SYN: N,N-DIETHYL-N'-(2-(3-METHYL-1-PHENYL-5-PYRAZOLYLOXY)ETHYL)ETHYLENEDIAMINE * P-317
TXDS: orl-mus LD50:1125 mg/kg ARZNAD 17,214,67
scu-mus LD50:659 mg/kg ARZNAD 17,214,67

ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2-(2-PHENYL-1,3-BENZODIOXOL-2-YL)ETHYL)-, DIMALEATE see: DF4912965

KV3780000 ETHYLENEDIAMINE, N,N-DIETHYL-N'-(2-PYRIDYL)-N'-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 320.91 MOLFM: C17-H24-N4 .Cl-H
SYN: N,N-DIETHYL-N'-(2-PICOLYL)-N'-(2-PYRIDYL)ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:550 mg/kg JMCMAR 13,704,70

KV3790000 ETHYLENEDIAMINE, N,N'-DIETHYLTHIOMETHYL-N,N'-DIMETHYL-, HYDROCHLORIDE
UPDT:7903 MW: 272.94 MOLFM: C10-H24-N2-S2 .Cl-H
SYN: N,N'-DIETHYLTHIOMETHYL-N,N'-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE * N,N'-DIMETHYL-N,N'-DIAETHYLTHIOMETHYLAETHYLENDIAMIN HYDROCHLORID (German)
TXDS: ipr-rat LD50:480 mg/kg ARZNAD 16,734,66
ipr-mus LD50:1050 mg/kg ARZNAD 16,734,66

KV3850000 ETHYLENEDIAMINE, DIHYDROCHLORIDE
UPDT:7908 CAS: 333-18-6 MW: 133.04 MOLFM: C2-H8-N2 .2Cl-H
SYN: CHLOR-ETHAMINE * ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
ims-rat LD50:150 mg/kg EMSUAB 4,223,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENEDIAMINE-DI(o-HYDROXYPHENYL)ACETIC ACID see: MC0595000
ETHYLENEDIAMINE-DI(2-HYDROXYPHENYL)ACETIC ACID see: MC0595000

KV4200000 ETHYLENEDIAMINE, N,N-DIISOPROPYL-
UPDT:7908 CAS: 121-05-1 MW: 144.30 MOLFM: C8-H20-N2
SYN: N,N-DIISOPROPYL ETHYLENEDIAMINE * USAF AM-2
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV4375000 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
UPDT:7911 CAS: 13256-12-7 MW: 146.16 MOLFM: C4-H10-N4-O2
SYN: DIMETHYL-DI-NITROSO-AETHYLENDIAMIN (German) * DIMETHYLDINITROSOETHYLENEDIAMINE * N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N'-DIMETHYLETHYLENEDIAMINE
TXDS: orl-rat LD50:150 mg/kg NATWAY 50,100,63
orl-rat TDLo:570 mg/kg/43W-C TFX:ETA ARZNAD 19,1077,69

ETHYLENEDIAMINE, N',N'-DIMETHYL-N-(p-FLUOROBENZYL)-N-(2-PYRIDYL)- see: UT3965000
ETHYLENEDIAMINE, N',N'-DIMETHYL-N-(p-METHOXYBENZYL)-N-(2-PYRIDYL)- see: UT5060000

KV4430000 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-(2-(PYRIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 291.86 MOLFM: C16-H21-N3 .Cl-H
SYN: AMELINE, N-(2-DIMETHYLAMINOETHYL)-N-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE * N,N-DIMETHYL-N'-PHENYL-N'-(2-PICOLYL)ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:290 mg/kg JMCMAR 13,704,70

KV4550000 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-
UPDT:7901 CAS: 493-78-7 MW: 260.43 MOLFM: C15-H20-N2-S
SYN: DIATRIN * DIATRIN BASE * N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE * ENSTAMINE * METHAPHENILENE * R.P. 2740 * W 50 BASE
TXDS: ipr-mus LD50:117 mg/kg JPETAB 96,388,49

KV4725000 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 7084-07-3 MW: 296.89 MOLFM: C15-H20-N2-S .Cl-H
SYN: DIATRIN HYDROCHLORIDE * ENSTAMINE HYDROCHLORIDE * METHAPHENILENE HYDROCHLORIDE
TXDS: ipr-mus LD50:117 mg/kg 12VXAS 7,372,60

KV4760000 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(2-PYRIDYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 292.85 MOLFM: C15-H20-N4 .Cl-H
SYN: N,N-DIMETHYL-N'-(2-PICOLYL)-N'-(2-PYRIDYL)ETHYLENEDIAMINE HYDROCHLORIDE
TXDS: scu-mus LDLo:420 mg/kg JMCMAR 13,704,70

KV4800000 ETHYLENEDIAMINE, N,N'-DIPHENYL-
UPDT:7908 CAS: 150-61-8 MW: 212.32 MOLFM: C14-H16-N2
SYN: N,N'-DIPHENYLETHYLENEDIAMINE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV4900000 ETHYLENEDIAMINE, 1,2-DIPHENYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63918-48-9 MW: 285.24 MOLFM: C14-H16-N2 .2Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,188,50

ETHYLENEDIAMINE, N,N'-DISALICYLIDENE- see: SL3780000
ETHYLENEDIAMINE HYDROCHLORIDE see: KV3850000

ETHYLENEDIAMINE, N-(p-METHOXYBENZYL)-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: UV8575000

KV5330000 ETHYLENEDIAMINE, N-(1-NAPHTHYL)-, DIHYDROCHLORIDE
UPDT:7908 CAS: 1465-25-4 MW: 259.20 MOLFM: C12-H14-N2 .2Cl-H

SYN: N-1-NAPHTHALENYL-1,2-ETHANEDIAMINE DIHYDROCHLORIDE * N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE * NCI-C03281
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-168,79)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENEDIAMINE, N-PHENYL-N,N,N'-TRIETHYL-, HYDROCHLORIDE see: BX3550000

KV5425000 ETHYLENEDIAMINE SULFATE
UPDT:7908 CAS: 25723-52-8 MW: 746.68 MOLFM: C2-H8-N2 .xH2-O4-S
TXDS: skn-rat LD50:1000 mg/kg KODAK* -,-,71
orl-rat LDLo:3200 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENEDIAMINETETRAACETATE see: AH4025000
ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT see: AH4375000
ETHYLENEDIAMINETETRAACETIC ACID see: AH4025000
ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID see: AH4025000
ETHYLENEDIAMINETETRAACETIC ACID, ALUMINUM - SODIUM SALT see: AH4055000
ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM DISODIUM CHELATE see: EV7700000
ETHYLENEDIAMINE TETRAACETIC ACID, COBALT SALT see: AH4200000
ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT see: AH4375000
ETHYLENEDIAMINE TETRAACETIC ACID, IRON (III) SALT see: NO6880000
ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT see: AH5075000
ETHYLENEDIAMINETETRAACETIC ACID, TRISODIUM SALT see: AH5250000

KV6760000 ETHYLENEDIAMINE, N,N,N',N'-TETRACYCLOHEXYL-, HYDROBROMIDE, HYDROCHLORIDE
UPDT:7902 MW: 506.14 MOLFM: C26-H48-N2 .Br-H .Cl-H
SYN: N,N'-ETHYLENEBIS(DICYCLOHEXYLAMMONIUM) BROMIDE CHLORIDE * N,N,N',N'-TETRACYCLOHEXYLETHYLENEDIAMMONIUM BROMIDE
TXDS: ivn-mus LD50:50 mg/kg CSLNX* NX#05300

KV6770000 ETHYLENEDIAMINE, N,N,N',N'-TETRAETHYLTHIOMETHYL-
UPDT:7903 MW: 356.72 MOLFM: C14-H32-N2-S4
SYN: N,N,N',N'-TETRAAETHYLTHIOMETHYLAETHYLENDIAMIN (German) * N,N,N',N'-TETRAETHYLTHIOMETHYLETHYLENEDIAMINE
TXDS: ipr-mus LD50:2100 mg/kg ARZNAD 16,734,66

KV6825000 ETHYLENEDIAMINE, N,N,N',N'-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63918-49-0 MW: 383.04 MOLFM: C10-H20-Cl4-N2 .2Cl-H
SYN: N,N,N'N'-TETRAKIS(2-CHLOROETHYL)ETHYLENE DIAMINE DIHYDROCHLORIDE
TXDS: scu-rat LD50:19 mg/kg JPETAB 91,224,47
ivn-rat LD50:3800 ug/kg JPETAB 91,224,47
ipr-mus LD50:16 mg/kg CANCAR 2,1075,49
scu-mus LD50:26 mg/kg JPETAB 91,224,47
ivn-mus LD50:7500 ug/kg JPETAB 91,224,47
ivn-rbt LD50:2500 ug/kg JPETAB 91,224,47

KV7000000 ETHYLENEDIAMINE, N,N,N',N'-TETRAKIS(2-(DIHYDROXYBORO)PROPYL)-
UPDT:7901 CAS: 63938-89-4 MW: 467.76 MOLFM: C14-H36-B4-N2-O12
SYN: N,N,N',N'-TETRAKIS(2-DIHYDROXYBOROXYPROPYL)ETHYLENEDIAMINE
TXDS: orl-rat LD50:4930 mg/kg IHFCAY 6,1,67

KV7175000 ETHYLENEDIAMINE, N,N,N',N'-TETRAMETHYL-
UPDT:7908 CAS: 110-18-9 MW: 116.24 MOLFM: C6-H16-N2
SYN: N,N,N',N'-TETRAMETHYL-1,2-DIAMINOETHANE * N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE * TETRAMETHYL ETHYLENE DIAMINE
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 750 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:1580 mg/kg JIHTAB 30,63,48
skn-mus LD50:7 gm/kg JIHTAB 30,63,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENEDIAMINE, compd. with THEOPHYLLINE (1:2) see: XH5600000

KV7400000 ETHYLENEDIAMINE, N-(3-TRIMETHOXYSILYL)PROPYL)-
UPDT:7908 CAS: 1760-24-3 MW: 222.41 MOLFM: C8-H22-N2-O3-Si
SYN: SILANE, (3-(2-AMINOETHYL)AMINOPROPYL)TRIMETHOXY- * SILICONE A-1120 * N-(3-TRIMETHOXYSILYLPROPYL)-ETHYLENEDIAMINE
IRDS: skn-rbt 500 mg open MLD UCDS** 4/2/71
eye-rbt 15 mg SEV UCDS** 4/2/71
TXDS: orl-rat LD50:7460 mg/kg UCDS** 4/2/71
ivn-mus LD50:180 mg/kg CSLNX* NX#03517
skn-rbt LDLo:16 gm/kg UCDS** 4/2/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV7525000 ETHYLENEDIAMINE, 1-(1,3,7-TRIMETHYL-2,6-DIOXOPURIN-8-YL)-4-(2-PHENYL-1-METHYL)ETHYL- 4-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63918-50-3 MW: 421.00 MOLFM: C20-H28-N6-O2 .Cl-H
SYN: FENCAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:508 mg/kg 27ZQAG -,229,72
ipr-rat LD50:93 mg/kg 27ZQAG -,229,72
orl-mus LD50:418 mg/kg 27ZQAG -,229,72
ipr-mus LD50:82 mg/kg 27ZQAG -,229,72

(ETHYLENEDIAMMINE)MALONATOPLATINUM(II) see: TP2505500
(ETHYLENEDIAMMINE)OXALATOPLATINUM(II) see: TP2505600
ETHYLENE, 1,2-DIBENZOYL- see: EM7000000
ETHYLENE DIBROMIDE see: KH9275000
ETHYLENE DIBROMIDE (DOT) see: KH9275000

KV7875000 ETHYLENE, 1,2-DIBROMO-
UPDT:7908 CAS: 540-49-8 MW: 185.86 MOLFM: C2-H2-Br2
SYN: ACETYLENE DIBROMIDE * 1,2-DIBROMOETHENE * 1,2-DIBROMOETHYLENE * sym-DIBROMOETHYLENE
TXDS: orl-rat LD50:117 mg/kg ARSIM* 20,10,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV7900000 ETHYLENE, 1,2-DIBROMO-, (E)-
UPDT:7910 CAS: 590-12-5 MW: 185.86 MOLFM: C2-H2-Br2
SYN: 1,2-DIBROMOETHYLENE * trans-1,2-DIBROMOETHENE * (E)-1,2-DIBROMOETHYLENE * trans-DIBROMOETHYLENE * trans-1,2-DIBROMOETHYLENE * ETHENE, 1,2-DIBROMO-, (E)- (9CI)
TXDS: orl-rat LD50:62 mg/kg JPMSAE 63,1068,74

KV7950000 ETHYLENE, 1,2-DIBUTOXY-
UPDT:7901 MW: 172.30 MOLFM: C10-H20-O2
SYN: 1,2-DIBUTOXY-AETHEN (German) * 1,2-DIBUTOXYETHYLENE
TXDS: ipr-mus LD50:2460 mg/kg ARZNAD 11,902,61

cis-1,2-ETHYLENEDICARBOXYLIC ACID see: OM9625000
trans-1,2-ETHYLENEDICARBOXYLIC ACID see: LS9625000
trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER see: EM6125000
1,2-ETHYLENEDICARBOXYLIC ACID, (E) see: LS9625000
1,2-ETHYLENEDICARBOXYLIC ACID, (Z) see: OM9625000
ETHYLENE DICHLORIDE see: KI0525000
ETHYLENE DICHLORIDE and CARBON TETRACHLORIDE (7:3) see: KI1090000
ETHYLENE DICHLORIDE (DOT) see: KI0525000

KV9250000 ETHYLENE, DICHLORO-
UPDT:7907 CAS: 25323-30-2 MW: 96.94 MOLFM: C2-H2-Cl2
SYN: DICHLOROETHYLENE
TXDS: ihl-mus LCLo:76 gm/m3/2H AEXPBL 83,235,18
ihl-gpg LCLo:155 gm/m3/1H AEXPBL 83,235,18

KV9275000 ETHYLENE, 1,1-DICHLORO-
UPDT:7910 CAS: 75-35-4 MW: 96.94 MOLFM: C2-H2-Cl2
SYN: CHLORURE DE VINYLIDENE (French) * 1,1-DICHLOROETHENE (9CI) * 1,1-DCE * 1,1-DICHLOROETHYLENE * ETHENE, 1,1-DICHLORO- * NCI-C54262 * SCONATEX * VDC * VINYLIDENE CHLORIDE (II) * VINYLIDENE DICHLORIDE * VINYLIDINE CHLORIDE
MTDS: mmo-sat 5 pph MUREAV 57,141,78
mmo-sat 3 pph/2H MUREAV 58,183,78
TXDS: ihl-hmn TCLo:25 ppm TFX:SYS CHINAG 11,463,76
orl-rat LD50:200 mg/kg DCTODJ 1,63,77
ihl-rat LCLo:10000 ppm/24H EXMPA6 20,187,74
ihl-rat TCLo:55 ppm/6H/52W-I TFX:NEO JTEHD6 4(1),15,78
ihl-mus LC50:98 ppm/22H JTEHD6 3(5-6),913,77
ihl-mus TCLo:55 ppm/6H/1Y-I TFX:ETA EVHPAZ 21,25,77
orl-dog LDLo:5750 mg/kg QJPPAL 7,205,34
ivn-dog LDLo:225 mg/kg QJPPAL 7,205,34
scu-rbt LDLo:3700 mg/kg QJPPAL 7,205,34
ihl-rat TD :55 ppm/6H/1Y-I TFX:ETA EVHPAZ 21,25,77
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 19,439,79
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLWS* -,30,76
REVIEW: TOXICOLOGY REVIEW CTOXAO 8,633,75
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW NTIS** ORNL/TIRC-77/3
CRIT DOC: OCCUPATIONAL EXPOSURE TO VINYL HALIDES NTIS**
recm std-air:TWA 1 ppm;CL 5 ppm/15M
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV9360000 ETHYLENE, 1,2-DICHLORO-
UPDT:7910 CAS: 540-59-0 MW: 96.94 MOLFM: C2-H2-Cl2
SYN: ACETYLENE DICHLORIDE * 1,2-DICHLOR-AETHEN (German) * DICHLORO-1,2-ETHYLENE (French) * sym-DICHLOROETHYLENE * 1,2-DICHLOROETHYLENE * DIOFORM * NCI-C56031
TXDS: orl-rat LD50:770 mg/kg ARSIM* 20,10,66
ipr-mus LD50:2000 mg/kg JETOAS 7(4),247,74
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,80,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,8,69
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-H) FEREAC 39,23540,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENICITY BY STANDARD BIOASSAY PROTOCOL AS OF SEPT 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV9400000 ETHYLENE, 1,2-DICHLORO-, (E)-
UPDT:7908 CAS: 156-60-5 MW: 96.94 MOLFM: C2-H2-Cl2
SYN: trans-ACETYLENE DICHLORIDE * trans-DICHLOROETHYLENE * trans-1,2-DICHLOROETHYLENE
TXDS: ihl-hmn TCLo:4800 mg/m3/10M TFX:CNS AHBAAM 116,131,36
ihl-mus LCLo:75000 mg/m3/2H AHBAAM 116,131,36
ihl-cat LCLo:43000 mg/m3/6H AHBAAM 116,131,36
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV9420000 ETHYLENE, 1,2-DICHLORO-, (Z)-
UPDT:7908 CAS: 156-59-2 MW: 96.94 MOLFM: C2-H2-Cl2
SYN: cis-DICHLOROETHYLENE
TXDS: ihl-mus LCLo:65000 mg/m3/2H AHBAAM 116,131,36
ihl-cat LCLo:20000 mg/m3/6H AHBAAM 116,131,36
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KV9450000 ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
UPDT:7911 CAS: 72-55-9 MW: 318.02 MOLFM: C14-H8-Cl4
SYN: 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHYLENE * DDE * p,p'-DDE * DDT DEHYDROCHLORIDE * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHYLENE * p,p'-DICHLORODIPHENYL DICHLOROETHYLENE * 1,1'-DICHLOROETHYLIDENE)BIS(4-CHLOROBENZENE) * NCI-C00555
MTDS: mac-mus:lym 40 mg/L/4H MUREAV 59,61,79
TXDS: orl-rat LD50:880 mg/kg TXAPA9 14,515,69
orl-mus LDLo:200 mg/kg JPETAB 88,400,46
orl-mus TDLo:9700 mg/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-131,78
orl-mus TD :28 gm/kg/80W-C TFX:NEO JNCIAM 52,883,74
orl-mus TD :17 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-131,79
REVIEW: TOXICOLOGY REVIEW IRREVAH 48,141,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-131,79)

KV9500000 ETHYLENE, 1,1-DICHLORO-, POLYMER with CHLOROETHYLENE
UPDT:7909 CAS: 9011-06-7 MOLFM: (C2-H3-Cl .C2-H2-Cl2)x
SYN: BREON 202 * BREON CS 100/30 * CHLOROETHYLENE-1,1-DICHLOROETHYLENE POLYMER * DARAN * DARAN CR 67958 * 1,1-DICHLOROETHENE POLYMER with CHLOROETHENE * 1,1-DICHLOROETHYLENE-MONOCHLOROETHYLENE POLYMER * 1,1-DICHLOROETHYLENE POLYMER with CHLOROETHYLENE * DOW 874 * DOW LATEX 874 * ET 67 * ETHENE, 1,1-DICHLORO-, polymer with CHLOROETHENE (9CI) * GEON 222 * GEON 652 * IOS 1 * IOS 596 * KUREHALON A0 * LAPLIN * LATEX SV10 * POLYCO 2611 * QX 2160 * SARAN 683 * SARAN 746 * SARAN RESIN 683 * SP 489 * SV10 1 * SV10 40 * UP 925 * VELON * VIKI 65 * VINIDEN 60 * VINYL CHLORIDE COPOLYMER with VINYLIDENE CHLORIDE * VINYL CHLORIDE-1,1-DICHLORODIETHYLENE COPOLYMER * VINYL CHLORIDE-VINYLIDENE CHLORIDE COPOLYMER * VINYL CHLORIDE-VINYLIDENE CHLORIDE POLYMER * VINYLIDENE CHLORIDE-VINYL CHLORIDE POLYMER * VIOVID 40 * WINIDEN 60
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 19,439,79

KV9610000 ETHYLENE, DICHLORODIFLUORO-
UPDT:7901 CAS: 27156-03-2
SYN: DICHLORODIFLUOROETHYLENE (DOT)
REGS: DOT-ORM-A, LABEL:NONE FEREAC 41,57018,76

KV9625000 ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-
UPDT:7901 CAS: 79-35-6 MW: 132.92 MOLFM: C2-Cl2-F2
SYN: 1,1-DICHLORO-2,2-DIFLUOROETHYLENE * 1,1-DIFLUORO-2,2-DICHLOROETHYLENE * ETHENE, 1,1-DICHLORO-2,2-DIFLUORO- * GENETRON 1112A * GENETRONE 1112A
TXDS: ihl-rat LCLo:1000 ppm/1H TXAPA9 19,1,71

KV9650000 ETHYLENE, 1,1-DICHLORO-2,2-DI-p-TOLYL-
UPDT:7905 MW: 277.20 MOLFM: C16-H14-Cl2
SYN: 1,1-DICHLORO-2,2-DI-(p-TOLYL)-ETHYLENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04687

KV9700000 ETHYLENE, 1,2-DICHLORO-1-(METHYLSULFONYL)-
UPDT:7901 CAS: 2700-89-2 MW: 175.03 MOLFM: C3-H4-Cl2-O2-S
SYN: CHEMAGRO D-113 * 1,2-DICHLORO-1-(METHYLSULFONYL)ETHYLENE
TXDS: orl-rat LDLo:12500 mg/kg 34ZIAG -,161,69
orl-mus LDLo:12500 mg/kg 34ZIAG -,161,69
orl-mus LDLo:12500 mg/kg 34ZIAG -,161,69

ETHYLENE DICYANIDE see: WN3850000

KW0175000 ETHYLENE, 1,2-DIETHOXY-
UPDT:7901 CAS: 16484-86-9 MW: 116.18 MOLFM: C6-H12-O2
SYN: 1,2-DIAETHOXY-AETHEN (German) * 1,2-DIETHOXY ETHENE * 1,2-DIETHOXY ETHYLENE * ETHER DIETHYLIQUE DE L'ETHYLENE-GLYCOL (French) * ETHYLENE GLYCOL DIETHYL ETHER
TXDS: ipr-mus LD50:1500 mg/kg ARZNAD 11,902,61

KW0350000 ETHYLENE, 1,2-DIETHOXY-1-CHLORO-
UPDT:7901 CAS: 63918-51-4 MW: 102.58 MOLFM: C2-H11-Cl-O2
SYN: 1,2-DIAETHOXY-1-CHLOR-AETHEN (German) * 1,2-DIETHOXY-1-CHLOROETHENE
TXDS: ipr-mus LD50:460 mg/kg ARZNAD 11,902,61

KW0525000 ETHYLENE, 1,2-DIETHOXY-1,2-DICHLORO-
UPDT:7901 CAS: 63918-52-5 MW: 185.06 MOLFM: C6-H10-Cl2-O2
SYN: 1,2-DIAETHOXY-1,2-DICHLORAETHEN (German) * 1,2-DIETHOXY-1,2-DICHLOROETHENE
TXDS: ipr-mus LD50:1620 mg/kg ARZNAD 11,902,61

KW0560000 ETHYLENE, 1,1-DIFLUORO-
UPDT:7908 CAS: 75-38-7 MW: 64.04 MOLFM: C2-H2-F2
SYN: 1,1-DIFLUOROETHYLENE * NCI-C60204 * VINYLIDENE FLUORIDE
TXDS: ihl-rat LCLo:128000 ppm/4H JOCMA7 4,262,62
ihl-mus LCLo:2000 mg/m3 GTPZAB 5(3),3,61

CRT DOC: OCCUPATIONAL EXPOSURE TO VINYL HALIDES NTIS**
recm std-air:TWA 1 ppm;CL 5 ppm/15M
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE DIGLYCOL see: ID5950000
ETHYLENE DIGLYCOL MONOETHYL ETHER see: KK8750000
ETHYLENE DIGLYCOL MONOMETHYL ETHER see: KL6125000
ETHYLENE DIHYDRATE see: KW2975000
(+)-2,2'-(ETHYLENEDIIMINO)DI-1-BUTANOL see: EL3640000
N,N'-ETHYLENE DIIMINO DI(o-CRESOL) see: SL3780000
ETHYLENE DIISOTHIOURONIUM DIBROMIDE see: UM6790000
ETHYLENE DINITRATE see: KW5600000
(ETHYLENEDINITRILO)TETRAACETIC ACID ALUMINUM SODIUM SALT see: AH4055000
(ETHYLENEDINITRILO)TETRAACETONITRILE see: AM0100000
(ETHYLENEDINITRILO)TETRAMETHANESULFONIC ACID TETRASODIUM SALT see: PB2070000
ETHYLENEDIOXYBIS(ETHYLENEAMINO)TETRAACETIC ACID see: AH3760000
2,2'-ETHYLENEDIOXYDIETHANOL see: YE4550000
2,2'-(ETHYLENEDIOXY)DI(ETHYL ACETATE) see: YE4950000
2,2'-(ETHYLENEDIOXY)DI(ETHYL 2-ETHYLBUTYRATE) see: ET1575000
2,2'-ETHYLENEDIOXYETHANOL see: YE4550000
16,17-ETHYLENEDIOXYVIOLANTHRONE see: JE2315580
1,1'-ETHYLENE-2,2'-DIPYRIDINIUM DICHLORIDE see: JM5750000
ETHYLENE DIPYRIDYLIUM DIBROMIDE see: JM5690000
1,1-ETHYLENE 2,2-DIPYRIDYLIUM DIBROMIDE see: JM5690000
1,1'-ETHYLENE-2,2'-DIPYRIDYLIUM DIBROMIDE see: JM5690000
1,1'-ETHYLENEDIPYRIDINIUM DIBROMIDE see: UU4021000
2,2'-(ETHYLENEDITHIO)DI-1,3,2-DITHIARSOLANE see: JO6125000
2,2'-(1,2-ETHYLENEDIYL)BIS(5-AMINOBENZENESULFONIC ACID) see: WJ6603000
1,2-ETHYLENEDIYLBIS(CARBAMODITHIOATO)MANGANESE see: OP0700000
ETHYLENE EPISULFIDE see: KX3500000
ETHYLENE EPISULPHIDE see: KX3500000
ETHYLENE FLUORIDE see: KI1410000
ETHYLENE FORMATE see: KW5250000

KW2975000 ETHYLENE GLYCOL

UPDT:7911 CAS: 107-21-1 MW: 62.08 MOLFM: C2-H6-O2
SYN: ATHYLENGLYKOL (German) * 1,2-DIHYDROXYETHANE * 1,2-ETHANDIOL * 1,2-ETHANEDIOL * ETHANE-1,2-DIOL * ETHYLENE ALCOHOL * ETHYLENE DIHYDRATE * GLYCOL * GLYCOL ALCOHOL * LUTROL-9 * MACROGOL 400 BPC * M.E.G. * MONOETHYLENE GLYCOL * NCI-C00920 * TESCOL

IRDS: eye-rat 12 mg/m3/3D TXAPA9 16,646,70
skn-rbt 555 mg open MLD UCDS** 7/21/65
eye-rbt 111 mg JPETAB 82,377,44
eye-rbt 12 mg/m3/3D TXAPA9 16,646,70
eye-rbt 1440 mg/6H MOD BUYRAI 31,25,77
TXDS: orl-chd TDLo:7400 mg/kg TFX:SYS PGMJAO 52,598,76
orl-hmn LDLo:710 mg/kg JETOAS 9,373,76
ihl-hmn TCLo:10000 mg/m3 TFX:IRR AGGHAR 5,1,33
unk-man LDLo:1637 mg/kg 85DCAI 2,73,70
orl-rat LD50:5840 mg/kg UCDS** 7/21/65
ipr-rat LD50:5300 mg/kg NTIS** PB195-158
scu-rat LD50:5300 mg/kg CTOXAO 4,185,71
ivn-rat LDLo:2800 mg/kg JPETAB 41,387,31
ims-rat LDLo:3300 mg/kg JPETAB 41,387,31
orl-mus LD50:7500 mg/kg JPETAB 65,89,39
ipr-mus LDLo:1700 mg/kg PSEBAA 35,98,36
scu-mus LDLo:2700 mg/kg BJMAG 1,207,44
ivn-mus LD50:3000 mg/kg JPETAB 65,89,39
orl-cat LD50:2000 mg/kg JIHTAB 21,173,39
scu-cat LDLo:2000 mg/kg AGGHAR 5,1,33
ipr-rbt LDLo:1000 mg/kg PCOC** -,502,66
ivn-rbt LDLo:5 gm/kg JPETAB 41,387,31
ims-rbt LDLo:5500 mg/kg JPETAB 41,387,31
orl-gpg LD50:6610 mg/kg JIHTAB 23,259,41
scu-gpg LDLo:5000 mg/kg AIPTAK 51,398,35
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm (vapor) DTLWS* -,18,76
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL ACETATE see: KW4025000
ETHYLENE GLYCOL ACETATE see: KW7175000
ETHYLENE GLYCOL, ACRYLATE see: AT1750000
ETHYLENE GLYCOL ALKYL (and ARYL) ETHERS see: FJ4930000
ETHYLENE GLYCOL BIS(AMINOETHYL ETHER)TETRAACETATE see: AH3760000
ETHYLENE GLYCOL BIS(beta-AMINOETHYL ETHER)TETRAACETATE see: AH3760000
ETHYLENE GLYCOL BIS(beta-AMINOETHYL ETHER)-N,N'-TETRAACETIC ACID see: AH3760000
ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)-N,N,N',N'-TETRAACETIC ACID see: AH3760000
ETHYLENE GLYCOL BIS(2-AMINOETHYL ETHER)TETRAACETIC ACID see: AH3760000
ETHYLENE GLYCOL, BIS(BROMOACETATE) see: AF5960000
ETHYLENE GLYCOL BIS(CHLOROMETHYL)ETHER see: KH5450000
ETHYLENE GLYCOL BIS(2,3-EPOXY-2-METHYLPROPYL) ETHER see: KH5775000
ETHYLENE GLYCOL, BIS(2-FLUOROETHYL) ETHER see: KH5795000
ETHYLENE GLYCOL, BIS(IODOACETATE) see: AI3560000

KW3725000 ETHYLENE GLYCOL, BIS(MERCAPTOACETATE)

UPDT:7908 CAS: 123-81-9 MW: 210.28 MOLFM: C6-H10-O4-S2
SYN: ACETIC ACID, MERCAPTOOL-, ETHYLENE ESTER
TXDS: orl-rat LD50:330 mg/kg TRIPA7 -,1,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KW3730000 ETHYLENE GLYCOL, BIS(TRICHLOROACETATE)

UPDT:7901 CAS: 2514-53-6 MW: 352.80 MOLFM: C6-H4-Cl6-O4
SYN: ACETIC ACID, TRICHLORO-, ETHYLENE ESTER (2:1) * BGT * GLYTAC
TXDS: orl-rat LD50:7000 mg/kg FMCHA2 -,D-102,75

ETHYLENE GLYCOL n-BUTYL ETHER see: KJ8575000
ETHYLENE GLYCOL CARBONATE see: FF9550000
ETHYLENE GLYCOL, CHLOROHYDRIN see: KK0875000
ETHYLENE GLYCOL, CYCLIC CARBONATE see: FF9550000
ETHYLENE GLYCOL, CYCLIC SULFATE see: JH4800000

KW4025000 ETHYLENE GLYCOL, DIACETATE

UPDT:7908 CAS: 111-55-7 MW: 146.16 MOLFM: C6-H10-O4
SYN: ETHYLENE ACETATE * ETHYLENE DIACETATE * ETHYLENE GLYCOL ACETATE * GLYCOL DIACETATE
IRDS: eye-rbt 555 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:6850 mg/kg UCDS** 6/6/69
ipr-mus LD50:1070 mg/kg JPETAB 90,338,47
skn-rbt LD50:8480 mg/kg UCDS** 6/6/69
orl-gpg LD50:4940 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,67,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KW4200000 ETHYLENE GLYCOL, DIALLYL ETHER

UPDT:7908 CAS: 7529-27-3 MW: 142.22 MOLFM: C8-H14-O2
SYN: DIALLYLETHER ETHYLENGLYKOLU (Czech)
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,38,72
eye-rbt 250 ug/24H SEV 28ZPAK -,38,72
TXDS: orl-rat LD50:1020 mg/kg 28ZPAK -,38,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL, DIBUTOXYTETRA see: SB0420000
ETHYLENE GLYCOL DIBUTYL see: KH9450000
ETHYLENE GLYCOL DI(2,3-EPOXY-2-METHYLPROPYL) ETHER see: KH5775000
ETHYLENE GLYCOL DIETHYL ETHER see: KI1225000
ETHYLENE GLYCOL DIETHYL ETHER (DOT) see: KI1225000
ETHYLENE GLYCOL DIETHYL ETHER see: KW0175000
ETHYLENE GLYCOL DIFLUOROACETATE see: AH7050000

KW5250000 ETHYLENE GLYCOL, DIFORMATE

UPDT:7908 CAS: 629-15-2 MW: 118.10 MOLFM: C4-H6-O4
SYN: ETHYLENE FORMATE * FORMIC ACID, ETHYLENE ESTER * GLYCOL DIFORMATE
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:1510 mg/kg JIHTAB 23,259,41
orl-gpg LD50:390 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL DIHYDROXYDIETHYL ETHER see: YE4550000

KW5600000 ETHYLENE GLYCOL, DINITRATE

UPDT:7908 CAS: 628-96-6 MW: 152.08 MOLFM: C2-H4-N2-O6
SYN: DINITROGLICOL (Italian) * DINITROGLYCOL * EGDN * ETHANEDIOL DINITRATE * ETHYLENE DINITRATE * ETHYLENE NITRATE * ETHYLENGLYKOLDINITRAT (Czech) * GLYCOL DINITRATE * GLYCOL (DINITRATE DE) (French) * GLYCOLDINITRAAT (Dutch) * GLYKOLDINITRAT (German) * NITROGLYCOL * NITROGLYKOL (Czech)
TXDS: orl-rat LD50:616 mg/kg 28ZPAK -,48,72
scu-cat LDLo:50 mg/kg AEPPAE 200,271,42
scu-rbt LDLo:300 mg/kg AEPPAE 200,271,42
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 ppm (skin) DTLVS* 3,110,71
REVIEW: TOXICOLOGY REVIEW NTIS** AD-778,725
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,67,69
REGS: OSHA STANDARD-air:Cl 1 mg/m3 (skin) (SCP-P) FEREAC 39,23540,74
CRT DOC: OCCUPATIONAL EXPOSURE TO NITROGLYCERIN OR EGDN recm std-air:CL 0.1 mg/m3/20M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL DINITRATE mixed with NITROGLYCERIN (1:1) see: QX2275000

KW5800000 ETHYLENE GLYCOL, ESTER with SILICIC ACID (4:1)

UPDT:7908 CAS: 17622-94-5 MW: 272.37 MOLFM: C8-H20-O8-Si
SYN: ETHYLENE GLYCOL SILICATE * SILICIC ACID, TETRAKIS(2-HYDROXYETHYL) ESTER (9CI) * SILISTRIN * TETRAGLYCOL SILICATE * TETRAKIS(beta-HYDROXYETHYL) SILICATE * TETRAKIS(2-HYDROXYETHYL) SILICATE
TXDS: ivn-dog LDLo:568 mg/kg BUDAK 27,1007,33
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL ETHYL ETHER see: KK8050000
ETHYLENE GLYCOL ETHYL ETHER ACETATE see: KK8225000
ETHYLENE GLYCOL n-HEXYL ETHER see: KL2450000
ETHYLENE GLYCOLIDE, (2,3-EPOXY-2-METHYLPROPYL)ETHER see: KH5775000
ETHYLENE GLYCOL ISOPROPYL ETHER see: KL5075000
ETHYLENE GLYCOL, MALEATE see: ON3150000
ETHYLENE GLYCOL METHACRYLATE see: OZ4725000
ETHYLENE GLYCOL METHYL ETHER see: KL5775000
ETHYLENE GLYCOL METHYL ETHER ACETATE see: KL5950000

KW7175000 ETHYLENE GLYCOL, MONOACETATE

UPDT:7908 CAS: 542-59-6 MW: 104.12 MOLFM: C4-H8-O3
SYN: 1,2-ETHANEDIOL, MONOACETATE * ETHYLENE GLYCOL ACETATE * GLYCOL MONOACETATE * 2-HYDROXYETHYL ACETATE
IRDS: eye-rbt 22 mg AJOPAA 29,1363,46
TXDS: ipr-mus LD50:1310 mg/kg JPETAB 90,338,47
orl-gpg LD50:3800 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ETHYLENE GLYCOL, MONOACRYLATE see: AT1750000
ETHYLENE GLYCOL MONOBENZYL ETHER see: KJ7550000
ETHYLENE GLYCOL, MONOBUTYL ETHER see: KJ8575000
ETHYLENE GLYCOL MONO-sec-BUTYL ETHER see: KJ8660000
ETHYLENE GLYCOL MONOBUTYL ETHER ACETATE see: KJ8925000
ETHYLENE GLYCOL MONOETHYL ETHER see: KK8050000
ETHYLENE GLYCOL MONOETHYL ETHER (DOT) see: KK8050000
ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE see: AS9800000
ETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: KK8225000
ETHYLENE GLYCOL MONOETHYL ETHER ACETATE (DOT) see: KK8225000
ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE see: AS9800000
ETHYLENE GLYCOL MONOHEXYL ETHER see: KL2450000
ETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) see: ON3150000
ETHYLENE GLYCOL MONOISOBUTYL ETHER see: KL3850000
ETHYLENE GLYCOL, MONOISOPROPYL ETHER see: KL5075000
ETHYLENE GLYCOL, MONOMETHACRYLATE see: OZ4725000
ETHYLENE GLYCOL, MONOMETHYL ETHER see: KL5775000
ETHYLENE GLYCOL MONOMETHYL ETHER (DOT) see: KL5775000
ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE see: KL5950000
ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE (DOT) see: KL5950000
ETHYLENE GLYCOL MONOMETHYL ETHER ACETYLRICINOLEATE see: VJ3400000
ETHYLENE GLYCOL MONOMETHYL ETHER ACRYLATE see: KL6000000
ETHYLENE GLYCOL MONOMETHYL ETHER OLEATE see: RK0893000
ETHYLENEGLYCOL MONO-2-METHYLPENTYL ESTER see: KL7640000
ETHYLENE GLYCOL MONOMETHYLPENTYL ETHER see: KL7640000
ETHYLENE GLYCOL MONOPHENYL ETHER see: KM0350000
ETHYLENEGLYCOL MONOPHENYL ETHER PROPIONATE see: KM0900000
ETHYLENE GLYCOL MONO PROPYL ETHER see: KM2800000
ETHYLENE GLYCOL, MONO-n-PROPYL ETHER see: KM2800000
ETHYLENE GLYCOL, MONOSTEARATE see: WI4100000
ETHYLENE GLYCOL, MONOTHIO- see: KL5600000
ETHYLENEGLYCOLMONO-2,6,8-TRIMETHYL-4-NONYL ETHER see: KL4550000
ETHYLENE GLYCOL PHENYL ETHER see: KM0350000
ETHYLENE GLYCOL PHENYL ETHER ACETATE see: KM0525000
ETHYLENE GLYCOL SILICATE see: KW5800000
ETHYLENE GLYCOL STEARATE see: WI4100000
ETHYLENE HEXACHLORIDE see: KI4025000
ETHYLENE HOMOPOLYMER see: TQ3325000
ETHYLENEIMINE see: KX5075000

KX1576000 ETHYLENE IMINE (inhibited)

UPDT:7901 CAS: 151-56-4
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
2-ETHYLENEIMINO-4,6-DIMETHOXY-1,3,5-TRIAZINE see: XY3295000
1-ETHYLENEIMINO-2-HYDROXYBUTENE see: CM7175000
1-ETHYLENEIMINO-2-HYDROXY-3-BUTENE see: CM7175000
2-ETHYLENEIMINO-5,6,7,8-TETRAHYDRONAPHTHOQUINONE-1,4 see: QL7355000

KX1625000 ETHYLENE ISOCYANIDE, BIS(p-HYDROXYBENZYLIDENE)-

UPDT:7906 CAS: 580-74-5 MW: 288.32 MOLFM: C18-H12-N2-O2
SYN: BREVICID * BREVICIDE * BREVICIDE-X * 1,4-DI-p-OXYPHENYL-2,3-DI-ISONITRILO-1,3-BUTADIEN * OPHTHOCILLIN * PHENOL, 4,4'-(2,3-DIISOCYANO-1,3-BUTADIENE-1,4-DIYL)BIS- * TRIANTHIL * XANTHOCILLIN * XANTHOCILLIN (X) * XANTYRID
TXDS: orl-mus LD50:45 mg/kg ARZNAD 7,98,57

ipr-mus LD50:20 mg/kg ARZNAD 7,98,57
ETHYLENE LACTIC ACID see: MU4375000
ETHYLENEMETHANESULFONATE see: PB2050000
ETHYLENE MONOCHLORIDE see: KU9625000
ETHYLENE NITRATE see: KW5600000

KX2450000 ETHYLENE OXIDE

UPDT:7910 CAS: 75-21-8 MW: 44.06 MOLFM: C2-H4-O
SYN: AETHYLENOXID (German) * AMPROLENE * DIHYDROOXIRENE * DIMETHYLENE OXIDE * E.O. * 1,2-EPOXYAETHAN (German) * EPOXYETHANE (French) * 1,2-EPOXYETHANE * ETHYLENE (OXYDE D') (French) * ETHYLENEOXIDE (Dutch) * ETHYLENE OXIDE (DOT) * ETILENE (OSSIDO DI) (Italian) * ETO * ETYLENU TLENEK (Polish) * NCI-C50088 * OXACYCLOPROPANE * OXANE * OXIDOETHANE * alpha,beta-OXIDOETHANE * OXIRAAN (Dutch) * OXIRAN * OXIRANE * OXIRENE, DIHYDRO-

MTDS:	cyt-rat:bmr 30 ug/L/2D	TNICS* 13,47,73
	dlr-rat-ihl 1000 ppm/4H	TXAPA9 40,261,77
IRDS:	skn-hmn 1%/7S	AMIHBC 2,549,50
	eye-rbt 18 mg/6H MOD	BUYRAI 31,25,77
TXDS:	ihl-hmn TCLo:12500 ppm/10S TFX:IRR	JOHYAY 32,409,32
	orl-rat LD50:72 mg/kg	SPEADM 74-1,-,74
	ihl-rat LC50:1462 ppm/4H	AMIHAB 13,237,56
	ihl-mus LC50:836 ppm/4H	NTIS** PB214-270
	ipr-mus LDLo:100 mg/kg	PSEBAA 35,98,36
	scu-mus TDLo:1090 mg/kg/91W-I TFX:NEO	BJCAAI 39,588,79
	ivn-mus TDLo:450 mg/kg/(6-8D) TFX:TER	TJADAB 19,34A,79
	ihl-dog LC50:960 ppm/4H	AMIHAB 13,237,56
	ivn-rbt LDLo:175 mg/kg	JOHYAY 32,409,32
	orl-gpg LD50:270 mg/kg	AMIHAB 14,250,56
	ihl-gpg LCLo:7000 ppm/150M	PHRPA6 45,1832,30
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 3,-,74
REVIEW:	CARCINOGENIC DETERMINATION:INDEFINITE	IARC** 11,157,76
REVIEW:	THRESHOLD LIMIT VALUE-air:50 ppm	DTLVS* 3,112,71
REVIEW:	TOXICOLOGY REVIEW	JOCMA7 15(10),808,73
REVIEW:	TOXICOLOGY REVIEW	CMTVAS 10(3),49,73
REGS:	OSHA STANDARD-air:TWA 50 ppm (SCP-T)	FEREAC 39,23540,74
	DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID	FEREAC 41,57018,76

STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHYLENE OXIDE (DOT) see: KX2450000

KX2625000 ETHYLENE OXIDE, mixed with CARBON DIOXIDE

DEF:Contains less than 10% CARBON DIOXIDE (NTIS** PB225-283)
UPDT:7901
SYN: ANHYDRIDE CARBONIQUE ET OXYDE D'ETHYLENE MELANGES (French) * CARBON DIOXIDE and ETHYLENE OXIDE Mixtures

TXDS:	ihl-mus LC50:836 ppm/4H	NTIS** PB214-270
	ihl-dog LC50:973 ppm/4H	NTIS** PB214-270
	ihl-gpg LCLo:7000 ppm/150M	PHRPA6 45,1832,30

ETHYLENE OXIDE, ETHYL- see: EK3675000
ETHYLENE OXIDE, METHYL- see: TZ2975000
ETHYLENE (OXYDE D') (French) see: KX2450000
1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE see: RN8640000
ETHYLENE, PHENYL- see: WL3675000
1,4-ETHYLENEPIPERAZINE see: HM0354200
ETHYLENE PIPERIDINOPHOSPHONITE see: TB2350000
ETHYLENE POLYMER see: TQ3325000
ETHYLENE POLYMERS (BCI) see: TQ3325000
ETHYLENESUCCINIC ACID see: WM4900000
ETHYLENE SULFATE see: JH4800000

KX3500000 ETHYLENE SULFIDE

UPDT:7908 CAS: 420-12-2 MW: 60.12 MOLFM: C2-H4-S
SYN: 2,3-DIHYDROTHIIRENE * AETHYLENSULFID (German) * ETHYLENE EPISULFIDE * ETHYLENE EPISULPHIDE * ETHYLENE SULPHIDE * THIACYCLOPROPANE * THIIRANE * THIIRENE, 2,3-DIHYDRO-

IRDS:	eye-rbt 20 mg	AJOPAA 29,1363,46
TXDS:	orl-rat LD50:178 mg/kg	AIHAAP 25,560,64
	ihl-rat LC50:690 ppm/6H	BECTA6 6,509,71
	ipr-rat LD50:42 mg/kg	AIHAAP 25,560,64
	scu-rat LD50:90 mg/kg	ZEKBAI 74,241,70
	scu-rat TDLo:400 mg/kg/50W-I TFX:NEO	ZEKBAI 74,241,70
REVIEW:	CARCINOGENIC DETERMINATION:ANIMAL POSITIVE	IARC** 11,257,76

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHYLENE SULPHIDE see: KX3500000
ETHYLENE TEREPHTHALATE POLYMER see: TR2725000
ETHYLENE TETRACHLORIDE see: KX3850000

KX3850000 ETHYLENE, TETRACHLORO-

UPDT:7910 CAS: 127-18-4 MW: 165.82 MOLFM: C2-Cl4
SYN: ANGLOSTIN * CARBON BICHLORIDE * CARBON DICHLORIDE * CZTEROCHLOROETYLEN (Polish) * DIDAKENE * ENT 1,860 * ETHYLENE TETRACHLORIDE * NCI-C04580 * PERAWIN * PERC * PERCHLOORETHYLEEN, PER (Dutch) * PERCHLORAETHYLEN, PER (German) * PERCHLORETHYLENE, PER (French) * PERCHLOROETHYLENE * PERCLENE * PERCLOROETILENE (Italian) * PERSEC * TETRACAP * TETRACHLOORETHEEN (Dutch) * TETRACHLORAETHEN (German) * TETRACHLORETHYLENE * TETRACHLOROETHENE * TETRACHLOROETHYLENE * TETRACHLOROETHYLENE (DOT) * 1,1,2,2,-TETRACHLOROETHYLENE * TETRACLOROETENE (Italian) * TETRALEX

IRDS:	skn-rbt 810 mg/24H SEV	JETOAS 9,171,76
	eye-rbt 162 mg MLD	JETOAS 9,171,76
TXDS:	ihl-hmn TCLo:96 ppm/7H TFX:SYS	NTIS** PB257-185
	ihl-man TCLo:280 ppm/2H TFX:EYE	AMIHBC 5,566,52
	ihl-man TCLo:600 ppm/10M TFX:CNS	AMIHBC 5,566,52
	ihl-rat LCLo:4000 ppm/4H	JOCMA7 4,262,62
	orl-mus LD50:8100 mg/kg	NTIS** PB257-185
	orl-mus TDLo:195 gm/kg/50W-I TFX:CAR	NCITR* NCI-CG-TR-13,77
	ihl-mus LCLo:23000 mg/m3/2H	AHBAAM 116,131,36
	ipr-mus LD50:4700 mg/kg	NTIS** PB257-185
	orl-dog LDLo:4000 mg/kg	AJHYA2 9,430,29
	ipr-dog LD50:2100 mg/kg	TXAPA9 10,119,67
	ivn-dog LDLo:85 mg/kg	QJPPAL 7,205,34
	orl-cat LDLo:4000 mg/kg	AJHYA2 9,430,29
	orl-rbt LDLo:5000 mg/kg	AJHYA2 9,430,29
	scu-rbt LDLo:2200 mg/kg	QJPPAL 7,205,34
	orl-mus TD :240 gm/kg/62W-I TFX:CAR	NCITR* NCI-CG-TR-13,77
AQTX:	AQUATIC TOXICITY RATING: TLm96:100-10 ppm	WQCHM* 3,-,74
REVIEW:	THRESHOLD LIMIT VALUE-air:100 ppm (skin)	DTLVS* 3,201,71
REVIEW:	TOXICOLOGY REVIEW	AJMEAZ 38,409,65
REVIEW:	TOXICOLOGY REVIEW	27ZTAP 3,139,69
REGS:	OSHA STANDARD-air:TWA 100 ppm;Cl 200;Pk 300/5M/3H (SCP-J)	FEREAC 39,23540,74
	DOT-ORM-A, LABEL:NONE	FEREAC 41,57018,76
CRIT DOC:	OCCUPATIONAL EXPOSURE TO TETRACHLOROETHYLENE recm std-air:TWA 50 ppm;CL 100 ppm/15M	NTIS**

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-13,77)
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF SEPT 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KX4000000 ETHYLENE, TETRAFLUORO-

UPDT:7909 CAS: 116-14-3 MW: 100.02 MOLFM: C2-F4
SYN: FLUOROPLAST 4 * PERFLUOROETHENE * PERFLUOROETHYLENE * TETRAFLUOROETHYLENE * TETRAFLUOROETHENE (9CI) * TETRAFLUOROETHYLENE

TXDS:	ihl-rat LC50:40000 ppm/4H	JOCMA7 4,262,62
REVIEW:	CARCINOGENIC DETERMINATION:NO DATA	IARC** 19,285,79

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KX4010000 ETHYLENE, TETRAFLUORO- (inhibited)

UPDT:7901 CAS: 116-14-3
SYN: TETRAFLUOROETHYLENE, INHIBITED (DOT)

REGS:	DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS	FEREAC 41,57018,76

KX4025000 ETHYLENE, TETRAFLUORO-, POLYMER

UPDT:7908 CAS: 9002-84-0 MOLFM: (C2-F4)n
SYN: AFLON * ALGLOFLON * ALGOFLON SV * ALKATHENE IXXDG33 * AMIP 15M * BALFON 7000 * BDH 29-801 * CHROMOSORB T * DIXON 164 * DUROID 5870 * EK 11086Y-A * ETHENE, TETRAFLUORO-, HOMOPOLYMER * ETHICON PTFE * F 103 * FBF 74D * F 4K20 * FLUO-KEM * FLUON * FLUON CD 1 * FLUON CD 023 * FLUON CD 042 * FLUON G4 * FLUON G163 * FLUON G201 * FLUON GPI * FLUON L 149 * FLUON L 170 * FLUON L 171 * FLUON L 169B * FLUOROFLEX * FLUOROLON 4 * FLUOROPAK 80 * FLUOROPLAST 4 * FLUOROPLAST 4B * FLUOROPLAST 4D * FLUOROPLAST 4M * FLUOROPORE FP 120 * F 4MB * FN 3 * FT-4 * FTORLON 4 * FTORLON F-4MB * FTORLON 4M * FTOROPLAST 4 * FTOROPLAST 4B * FTOROPLAST 4D * FTOROPLAST F-4 * FTOROPLAST FBF 74D * FTOROPLAST F 4MB * FTOROPLAST 4K20 * FTOROPLAST 4M * F 4Zk20 * G 163 * GORE-TEX * HALON G 80 * HALON G 183 * HALON G 700 * HALON TFE6 180 * HEYDEFLON * HOSTAFLON * HOSTAFLON TF * HOSTAFLON TF 2026 * HOSTAFLON TF 2053 * L 169 * MOLYKOTE 522 * POLIFEN * POLITEF * POLY(ETHYLENE TETRAFLUORIDE) * POLYFENE * POLYFLON * POLYFLON D1 * POLYFLON EK 4108GY * POLYFLON EK 1108GY-A * POLYFLON F 103 * POLYFLON M12 * POLYFLON M21 * POLYFLON M12A * POLYTEF * POLYTETRAFLUOROETHENE * POLYTETRAFLUOROETHYLENE * PTFE * PTFE-6MI * SORBERLON 604 * SORBERLON 5A * T 8A * TARFLEN * T 5B * TE 30 * TEFLON * TEFLON 5 * TEFLON 6 * TEFLON 30 * TEFLON 110 * TEFLON 6C * TEFLON K * TEFLON T5 * TEFLON T 6 * TEFLON T 30 * TETRAFLUOROETHENE HOMOPOLYMER (9CI) * TETRAFLUOROETHENE POLYMER * TETRAFLUOROETHYLENE HOMOPOLYMER * TETRAFLUOROETHYLENE POLYMERS * TETRAN 30 * TETRAN PTFE * TL 102 * TL 115 * TL 125 * TL 126 * TL-R * TL-V * UNION P * VALFLON * VELFLON * ZITEX H 662-124 * ZITEX K 223-122

TXDS:	imp-rat TDLo:80 mg/kg TFX:ETA	CNREA8 15,333,55
	imp-mus TDLo:1140 mg/kg TFX:CAR	TUMOAB 62,565,76
REVIEW:	CARCINOGENIC DETERMINATION:ANIMAL POSITIVE	IARC** 19,285,79
REVIEW:	TOXICOLOGY REVIEW	ANAEA3 35,165,75
REVIEW:	TOXICOLOGY REVIEW	JOCMA7 15(10),808,73
REVIEW:	TOXICOLOGY REVIEW	CMTVAS 10(3),49,73
REVIEW:	TOXICOLOGY REVIEW	SMJOAV 67,1459,74
REVIEW:	TOXICOLOGY REVIEW	ETOXAC 6,1,75
REVIEW:	TOXICOLOGY REVIEW	ACEDAB 75,296,74

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KX4125000 ETHYLENE, TETRAIODO-

UPDT:7907 CAS: 513-92-8 MW: 531.62 MOLFM: C2-I4
SYN: TETRAIODOETHYLENE

TXDS:	ivn-mus LD50:56 mg/kg	CSLNX* NX#04958

ETHYLENETHIOCARBAMYL SULFIDE see: NI2935500
ETHYLENE THIOUREA see: NI9625000
N,N'-ETHYLENETHIOUREA see: NI9625000
1,3-ETHYLENE-2-THIOUREA see: NI9625000
ETHYLENETHIOUREA mixed with SODIUM NITRITE see: NJ0540000
ETHYLENETHIURAM MONOSULFIDE see: XI2285000
ETHYLENE THIURAM MONOSULFIDE see: NI2935500
ETHYLENE TRICHLORIDE see: KX4550000

KX4550000 ETHYLENE, TRICHLORO-

UPDT:7911 CAS: 79-01-6 MW: 131.38 MOLFM: C2-H-Cl3
SYN: ACETYLENE TRICHLORIDE ALGYLEN * BIBIZINOL * BLACOSOLV * BLANCOSOLV * CECOLENE * 1-CHLORO-2,2-DICHLOROETHYLENE * CHLORYLEN * CIRCOSOLV * CRAWHASPOL * 1,1-DICHLORO-2-CHLOROETHYLENE * DIVE-TRI * DLBCERON * ETHINYL TRICHLORIDE * ETHYLENE TRICHLORIDE * FLECK-FLIP * FLOCK FLIP * GEMALGENE * GERMALGENE * LANADIN * LETHURIN * NCI-C04546 * MALK * PERM-A-CHLOR * PERM-A-CLOR * PETZINOL * PHILEX * TCE * THRETHYLEN * THRETHYLENE * TRETHYLENE * TRI * TRIAD * TRIAL * TRIASOL * TRICHLOORETHEEN (Dutch) * TRICHLOORETHYLEEN, TRI (Dutch) * TRICHLORAETHEN (German) * TRICHLORAETHYLEN, TRI (German) * TRICHLORAN * TRICHLOREN * TRICHLORETHENE (French) * TRICHLORETHYLENE * TRICHLOROETHYLENE (DOT) * TRICHLOROETHYLENE * TRICHLOROETHYLENE * 1,1,2-TRICHLOROETHYLENE * 1,2,2-TRICHLORODIETHYLENE * TRICHLORETHYLENE, TRI (French) * TRI-CLENE * TRICLORETENE (Italian) * TRICLOROETILENE (Italian) * TRIELENE * TRIELIN * TRIELINA (Indian) * TRILENE * TRILONE * TRILINE * TRIMAR * TRIOL * VESTROL * VITRAN * WESTROSOL

MTDS:	mma-smc 10 mL/L	MUREAV 48,173,77
	slt-mus-ipr 1 mmol/L	MUREAV 46,202,77
IRDS:	eye-hmn 5 ppm	JOCMA7 2,383,60
	skn-rbt 500 mg/24H SEV	28ZPAK -,28,72
	eye-rbt 20 mg/24H SEV	28ZPAK -,28,72
TXDS:	orl-hmn LDLo:7 gm/kg	ARTODN 35,295,76
	ihl-hmn TCLo:6900 mg/m3/10M TFX:CNS	AHBAAM 116,131,36
	ihl-hmn TCLo:160 ppm/83M TFX:CNS	AIHAAP 23,167,62
	ihl-hmn TDLo:812 mg/kg TFX:SYS	BMJOAE 2,689,45
	ihl-man TCLo:110 ppm/8H TFX:IRR	BJIMAG 28,293,71
	ihl-man LCLo:2900 ppm	NZMJAX 50,119,51
	orl-rat LD50:4920 mg/kg	AIHAAP 30,470,69
	ihl-rat LCLo:8000 ppm/4H	AIHAAP 30,470,69
	orl-mus TDLo:455 gm/kg/78W-I TFX:CAR	NCITR* NCI-CG-TR-2,76
	ihl-mus LCLo:3000 ppm/2H	AEPPAE 141,19,29
	ipr-mus LD50:3000 mg/kg	JETOAS 7(4),247,74
	ivn-mus LD50:34 mg/kg	CBCCT* 6,141,54
	orl-dog LDLo:5860 mg/kg	12VXAS 8,1069,68
	ipr-dog LD50:1900 mg/kg	TXAPA9 10,119,67
	scu-dog LDLo:150 mg/kg	HBTXAC 5,76,59
	ivn-dog LDLo:150 mg/kg	QJPPAL 7,205,34
	orl-cat LDLo:5864 mg/kg	HBTXAC 5,76,59
	ihl-cat LCLo:32500 mg/m3/2H	AHBAAM 116,131,36
	orl-rbt LDLo:7330 mg/kg	HBTXAC 5,76,59
	scu-rbt LDLo:1800 mg/kg	QJPPAL 7,205,34
	ihl-gpg LCLo:37200 ppm/40M	HBTXAC 5,76,59
	orl-mus TD :912 gm/kg/78W-I TFX:CAR	NCITR* NCI-CG-TR-2,76
AQTX:	AQUATIC TOXICITY RATING: TLm96:1000-100 ppm	WQCHM* 3,-,74
REVIEW:	CARCINOGENIC DETERMINATION:ANIMAL POSITIVE	IARC** 11,263,76
REVIEW:	THRESHOLD LIMIT VALUE-air:100 ppm	DTLVS* 3,263,71
REVIEW:	TOXICOLOGY REVIEW	JTEHD6 2(3),671,77
REVIEW:	TOXICOLOGY REVIEW	CLPTAT 8,91,67
REVIEW:	TOXICOLOGY REVIEW	JOCMA7 16(3),194,74
REVIEW:	TOXICOLOGY REVIEW	JOCMA7 17(9),603,75
REVIEW:	TOXICOLOGY REVIEW	FNSCA6 2,67,73
REVIEW:	TOXICOLOGY REVIEW	BNYMAM 54,413,78
REVIEW:	TOXICOLOGY REVIEW	27ZTAP 3,146,69
REGS:	OSHA STANDARD-air:TWA 100 ppm;Cl 200;Pk 300/5M/2H (SCP-J)	FEREAC 39,23540,74
	DOT-ORM-A, LABEL:NONE	FEREAC 41,57018,76
CRIT DOC:	OCCUPATIONAL EXPOSURE TO TRICHLOROETHYLENE recm std-air:TWA 100 ppm;CL 150 ppm/10M	NTIS**
CRIT DOC:	OCCUPATIONAL EXPOSURE TO WASTE ANESTHETIC GASES AND VAPORS recm std-air:CL 2ppm/1H	NTIS**

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (NCITR* NCI-CG-TR-2,76)

STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ETHYLENE, TRIMETHYL- see: EM7650000
1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)PROPYLISOTHIOURONIUM DIBROMIDE see: NJ4725000

KX4920000 ETHYLENE, TRIPHENYL-
UPDT:7909 CAS: 58-72-0 MW: 256.36 MOLFM: C20-H16
SYN: TRIPHENYLETHYLENE
MTDS: cyt-hmn:lng 100 umol/L/8H — MUREAV 4,83,67
TXDS: scu-mus TDLo:3600 mg/kg/18W-I TFX:NEO — NATUAS 142,836,38
scu-mus TD :7200 mg/kg/36W-I TFX:ETA — CNREA8 3,92,43
scu-mus TD :4800 mg/kg/40W-I TFX:ETA — JPBAA7 56,15,44
scu-mus TD :3000 mg/kg/25W-I TFX:ETA — JPBAA7 51,9,40
scu-mus TD :4920 mg/kg/41W-I TFX:ETA — JPBAA7 54,149,42
ETHYLENE UNDECANE DICARBOXYLATE see: YQ1927500
ETHYLENE UREA see: NJ0570000
ETHYLENGLYKOLDINITRAT (Czech) see: KW5600000

KX5075000 ETHYLENIMINE
UPDT:7910 CAS: 151-56-4 MW: 43.08 MOLFM: C2-H5-N
SYN: AETHYLENIMIN (German) * AMINOETHYLENE * AZACYCLOPROPANE * AZIRIDIN (German) * AZIRIDINE * AZIRANE * 1H-AZIRINE, DIHYDRO- * DIHYDROAZIRENE * DIHYDRO-1H-AZIRINE * DIMETHYLENEIMINE * DIMETHYLENIMINE * EI * ETHYLEENIMINE (Dutch) * ETHYLENEIMINE * ETHYLIMINE * ETILENIMINA (Italian) * TI 337
MTDS: mmo-sat 10 ug/plate — PNASA6 72,5135,75
mmo-nsc 20 ug/plate — MUREAV 53,297,78
cyt-rat-ipr 5 mg/kg — BJPCAL 6,357,51
IRDS: eye-mus 2 ppm/1M — JIHTAB 30,7,48
skn-rbt 10 mg/24H — JIHTAB 30,63,48
eye-rbt 2 mg SEV — AJOPAA 29,1363,46
TXDS: orl-rat LD50:15 mg/kg — JIHTAB 23,259,41
ihl-rat LCLo:25 ppm/8H — JIHTAB 30,2,48
ipr-rat LD50:3800 ug/kg — BCPCA6 14,915,65
scu-rat TDLo:20 mg/kg/67D-I TFX:NEO — BJPCAL 9,306,54
orl-mus TDLo:235 mg/kg/76W-C TFX:CAR — JNCIAM 42,1101,69
ihl-mus LCLo:1800 mg/m3/10M — NDRC** NDCrc-132,Aug,42
unk-mus LD50:15 mg/kg — BJCAAI 6,160,52
ihl-gpg LCLo:25 ppm/8H — JIHTAB 30,2,48
skn-gpg LD50:14 mg/kg — JIHTAB 30,63,48
scu-rat TD :10 mg/kg/8W-I TFX:ETA — BJPCAL 9,306,54
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE — IARC** 9,37,75
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 ppm (skin) — DTLVS* 3,111,71
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,67,69
REGS: OSHA-carcinogen — FEREAC 39,3756,74
OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-W) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

KX5250000 ETHYLENIMINE, N-CHLORO-
UPDT:7901 CAS: 10165-13-6 MW: 77.52 MOLFM: C2-H4-Cl-N
SYN: AZIRIDINYL CHLORIDE * CA * N-CHLOROAZIRIDINE * AZIRIDINE, N-CHLORO-
TXDS: ipr-mus LD50:18 mg/kg — NTIS** AD441-640

KX5425000 ETHYLENIMONIUM, ETHYL(2-CHLOROETHYL)-, PICRYLSULFONATE
UPDT:7901 CAS: 63918-55-8 MW: 426.82 MOLFM: C6-H13-Cl-N .C6-H2-N3-O9-S
SYN: ETHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE
TXDS: ivn-rat LD50:500 ug/kg — JPETAB 91,224,47
scu-mus LD50:2 mg/kg — JPETAB 91,224,47
ivn-rbt LD50:3 mg/kg — JPETAB 91,224,47
ETHYLENIMONIUM, ETHYL(2-HYDROXYETHYL)-, PICRYLSULFONATE see: CM9625000

KX5775000 ETHYLENIMONIUM, METHYL(2-CHLOROETHYL)-, PICRYLSULFONATE
UPDT:7901 CAS: 547-95-5 MW: 412.79 MOLFM: C5-H11-Cl-N .C6-H2-N3-O9-S
SYN: AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE * CPS * METHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE * 1-METHYL-1-(beta-CHLOROETHYL)ETHYLENIMONIUM PICRYLSULFONATE
TXDS: ivn-hmn TDLo:800 ug/kg TFX:CNS — CLPTAT 6,50,65
ivn-rat LDLo:2 mg/kg — CLPTAT 6,50,65
scu-mus LD50:2400 ug/kg — JPETAB 91,224,47
ivn-mus LD50:1500 ug/kg — JPETAB 91,224,47
ivn-dog LD50:500 ug/kg — NTIS** PB158-507
par-dog LD50:250 ug/kg — NTIS** PB158-507
scu-rbt LD50:1 mg/kg — NTIS** PB158-507
ivn-rbt LDLo:2 mg/kg — CLPTAT 6,50,65

KX5950000 ETHYLENIMONIUM, METHYL(2-HYDROXYETHYL)-, PICRYLSULFONATE
UPDT:7901 CAS: 63918-39-8 MW: 394.35 MOLFM: C5-H12-N-O .C6-H2-N3-O9-S
SYN: METHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE * 1-METHYL-1-(beta-HYDROXYETHYL)ETHYLENIMONIUM PICRYLSULFONATE
TXDS: ipr-mus LD50:7500 ug/kg — JPETAB 91,224,47
ivn-mus LD50:4200 ug/kg — JPETAB 91,224,47
ivn-rbt LDLo:3 mg/kg — JPETAB 91,224,47

1-N-ETHYLEPHEDRINE see: D05700000
1-N-ETHYLEPHEDRINE HYDROCHLORIDE see: D05775000
ETHYL-2,3-EPOXYBUTYRATE see: ET0875000
ETHYL alpha,beta-EPOXY-beta-METHYLHYDROCINNAMATE see: MW5250000
ETHYL 2,3-EPOXY-3-METHYL-3-PHENYLPROPIONATE see: MW5250000
ETHYL ESTER of N-ACETYL-DL-SARCOLYSYL-L-LEUCINE see: OH2900000
ETHYL ESTER of N-ACETYL-DL-SARCOLYSYL-L-PHENYLALANINE see: AY3050000
ETHYL ESTER of N-ACETYL-DL-SARCOLYSYL-DL-VALINE see: YV9365000
ETHYL ESTER of BIS(ALLYLHYDROXYMETHYL)-PHOSPHINIC ACID see: SZ4200000
ETHYL ESTER of 1,2,5,6-DIBENZANTHRACENE-endo-alpha,beta-SUCCINO GLYCINE see: UX9670000
ETHYL ESTER of 4,4'-DICHLOROBENZILIC ACID see: DD2275000
ETHYL ESTER of DIMETHYLDITHIOCARBAMIC ACID see: FA0600000
ETHYL ESTER of O,O-DIMETHYLDITHIOPHOSPHORYL alpha-PHENYL ACETATE ACID see: AI7875000
ETHYL ESTER of 2,3-EPOXY-3-PHENYLBUTANOIC ACID see: MW5250000
ETHYL ESTER of 9-FLUORODECANOIC ACID see: HD9475000
ETHYL ESTER of FORMAMIDINO-THIOMETHYLPHOSPHONIC ACID see: SZ8820000
O-ETHYLESTER KYSELINY DICHLORTHIOFOSFORECNE (Czech) see: TD4400000
ETHYLESTER KYSELINY ORTHOMRAVENCI (Czech) see: RM6475000
ETHYL ESTER of METHANESULFONIC ACID see: PB2100000
ETHYL ESTER of METHANESULPHONIC ACID see: PB2100000
ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINOGLYCINE see: UX9675000
ETHYL ESTER of METHYLNITROSO-CARBAMIC ACID see: FC6300000
ETHYL ESTER of METHYLSULFONIC ACID see: PB2100000
ETHYL ESTER of METHYLSULPHONIC ACID see: PB2100000
ETHYL ETHANOATE see: AH5425000
ETHYL ETHER see: KJ5775000
ETHYL ETHER beta-METHYLCHOLINE CHLORIDE see: BR5600000
ETHYL ETHER of 10-(beta-MORPHOLYLPROPIONYL)PHENTHIAZINECARBAMINO ACID HYDROCHLORIDE see: SN6500000
ETHYL ETHER OF PROPYLENE GLYCOL see: TZ0640000
ETHYL ETHOXYETHYLIDENE CYANOACETATE see: AG4025000
ETHYL beta-ETHOXYPROPIONATE see: UF3325000
3-ETHYL-8-(ETHYLAMINOETHYL)-7-METHOXYFLAVONE HYDROCHLORIDE see: LK8595000
3-ETHYL-8-(ETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE see: LK8585000
3-ETHYL-2-(7-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3,5-HEPTATRIENYL)BENZOTHIAZOLIUM IODIDE see: DL7045000
3-ETHYL-2-(5-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1,3-PENTADIENYL)BENZOTHIAZOLIUM IODIDE see: DL7060000
3-ETHYL-2-(3-(3-ETHYL-2-BENZOTHIAZOLINYLIDENE)-1-PROPENYL)BENZOTHIAZOLIUM IODIDE see: DL7061500
ETHYL 3-(alpha-ETHYLBENZYL)CARBAZATE see: FE2530000
5-ETHYL-5-(1-ETHYL-2-BUTENYL)BARBITURIC ACID see: CQ4556000
5-ETHYL-5-(1-ETHYLBUTYL)BARBITURIC ACID see: CQ4562000
5-ETHYL-5-(2-ETHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ4574000
5-ETHYL-5-(1-ETHYLBUTYL)MALONYLUREA see: CQ4562000
5-ETHYL-5-((2-ETHYLBUTYL)THIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ4580000
ETHYL-N-ETHYL CARBAMATE see: FA9100000
S-ETHYL N-ETHYL N-CYCLOHEXYLTHIOLCARBAMATE see: GU7200000
ETHYL ETHYLENE PHOSPHITE see: TG7230000
5-ETHYL-5-(1-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ4598000
5-ETHYL-5-(2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ4610000
ETHYL 1-ETHYL-4-HYDROXY-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6303000
ETHYL 5-ETHYL-2-INDOLECARBOXYLATE see: NL6000000
5-ETHYL-5-(2-ETHYL-3-METHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ4616000
5-ETHYL-5-(2-ETHYL-5-METHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ4622000
5-ETHYL-5-(3-ETHYL-2-PENTENYL)BARBITURIC ACID see: CQ4624000
1'-ETHYL-4'-(N-ETHYL-2''-PHENYLETHYLAMINO)BUTYL-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE see: DI0525000
trans-2-ETHYL-1-(2-ETHYLPHENYL)CYCLOHEXANOL see: GV9055000
ETHYL ETHYLPHOSPHONATE ESTER with p-HYDROXYBENZAMIDE see: SZ7935000
5-ETHYL-5-(1-ETHYLPROPENYL)BARBITURIC ACID see: CQ4626000
5-ETHYL-5-(1-ETHYLPROPYL)BARBITURIC ACID see: CQ4790000
5-ETHYL-5-(1-ETHYLPROPYL)-1-METHYLBARBITURIC ACID see: CQ4800000
1-ETHYL-6-(p-(1-ETHYL-6-QUINOLINIOCARBAMOYL)CARBANILOYL)QUINOLINIUM DITOSYLATE see: VC3676200
1-ETHYL-6-(p-(1-ETHYL-6-QUINOLINIOCARBAMOYL)PHENOXYACETAMIDO)QUINOLINIUM DITOSYLATE see: VC3676500
ETHYL 3-(ETHYLSULFONYL)ACRYLATE see: AT1250000
2-ETHYL-2-(ETHYLSULFONYL)BUTYRAMIDE see: ES4395500
5-ETHYL-5-(1-ETHYLTHIO)BUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ4810000
2-ETHYL-2-ETHYLTHIOBUTYRAMIDE see: ES4396000
5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CQ4825000
5-ETHYL-5-(1-(ETHYLTHIO)-2-ETHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ4820000
O,O-ETHYL S-2(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE see: TD9275000
5-ETHYL-5-(1-(ETHYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ4830000
5-ETHYL-5-(ETHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ4867000
2-ETHYL-2-ETHYLTHIO-N-METHYLBUTYRAMIDE see: ES4397000
5-ETHYL-5-(ETHYLTHIOMETHYL)-1-METHYLBARBITURIC ACID SODIUM SALT see: CQ4850000
5-ETHYL-5-(1-(ETHYLTHIO)-2-METHYLPROPYL)BARBITURIC ACID SODIUM SALT see: CQ4860000
5-ETHYL-5-(ETHYLTHIOMETHYL)-2-THIOBARBITURIC ACID see: CQ4870000
13-ETHYL-17-alpha-ETHYNYLGON-4-EN-17-beta-OL-3-ONE see: JF8225000
13-ETHYL-17-alpha-ETHYNYL-17-beta-HYDROXY-4-GONEN-3-ONE see: JF8225000
13-beta-ETHYL-17-alpha-ETHYNYL-17-beta-HYDROXYGONE-4-EN-3-ONE see: JF8260000
(+-)-13-ETHYL-17-alpha-ETHYNYL-17-HYDROXYGON-4-EN-3-ONE see: JF8225000
N-ETHYL-N-FARNESYL-3,4-METHYLENEDIOXYBENZYLAMINE see: DP5100000
ETHYL FLAVON-7-YLOXYACETATE see: AJ1460000
ETHYL FLAVONE-7-OXYACETATE see: AJ1460000
ETHYL 7-FLAVONOXYACETATE see: AJ1460000
ETHYL FLAVONYL-7-OXYACETATE see: AJ1460000
9-ETHYLFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: LL6460000
ETHYL FLUOROACETATE see: AH7175000
ETHYL omega-FLUOROACETOACETATE see: AK5500000
ETHYL 4-FLUOROACETOACETATE see: AK5500000
5-ETHYL-5-(4-FLUOROBUTYL)BARBITURIC ACID see: CQ4875000
ETHYL gamma-FLUOROBUTYRATE see: ET2100000
ETHYL 4-FLUOROCROTONATE see: GQ3950000
ETHYL omega-FLUORODECANOATE see: HD9500000
ETHYL 10-FLUORODECANOATE see: HD9500000
ETHYL 16-FLUOROHEXADECANOATE see: ML9500000
ETHYL omega-FLUOROHEXANOATE see: MO8300000
ETHYL 5-FLUOROHEXANOATE see: MO8225000
ETHYL 6-FLUOROHEXANOATE see: MO8300000
ETHYL (p-FLUORO-alpha-METHYLBENZYL)CARBAZATE see: FE2560000
ETHYL 9-FLUORONONANECARBOXYLATE see: HD9500000
ETHYL omega-FLUORONONANOATE see: RA6870000
ETHYL 9-FLUORONONANOATE see: RA6870000
ETHYL omega-FLUOROOCTANOATE see: RH0720000
ETHYL 8-FLUOROOCTANOATE see: RH0720000
ETHYL omega-FLUORO-3-OXODODECANOATE see: JR3550000
ETHYL 12-FLUORO-3-OXODODECANOATE see: JR3550000
ETHYL omega-FLUORO-3-OXONONANOATE see: RA6900000
ETHYL 9-FLUORO-3-OXONONANOATE see: RA6900000
ETHYL omega-FLUORO-3-OXOOCTANOATE see: RH0760000
ETHYL 8-FLUORO-3-OXOOCTANOATE see: RH0760000
ETHYL 5-FLUOROPENTANECARBOXYLATE see: MO8300000
N-ETHYL-2-(m-FLUOROPHENYL)-5-METHYLOXAZOLE-4-CARBOXAMIDE see: RP6786000
N-ETHYL-2-(m-FLUOROPHENYL)SUCCINIMIDE see: WN2725000
ETHYL p-FLUOROPHENYL SULFONE see: WR6475000
alpha-ETHYL-3-(FORMAMIDO)-2,4,6-TRIIODOHYDROCINNAMIC ACID see: MW5260000
ETHYL FORMATE see: LQ8400000
ETHYL FORMATE (DOT) see: LQ8400000
ETHYLFORMIAAT (Dutch) see: LQ8400000
ETHYLFORMIC ACID see: UE5950000
ETHYL FORMIC ESTER see: LQ8400000
2-ETHYL-4-FORMYLPYRIDINE THIOSEMICARBAZONE see: US4210000
ETHYL FUMARATE see: EM5950000
5-ETHYL-2(5H)-FURANONE see: LU4200000
ETHYL FUROATE see: LV1850000
ETHYL-2-FURYL CARBAMATE see: LT9100000
4-ETHYLGLUTARIMIDE see: MA4440000
ETHYL GLYCOLATE see: MC5410000
ETHYLGLYKOLACETAT (German) see: KK8225000
ETHYL GREEN see: BP6825000
2-(1-ETHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1095000
2-(3-ETHYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1096000
ETHYLGUANIDINE HYDROCHLORIDE see: MF2450000
ETHYL GUSATHION see: TD8400000
ETHYL GUTHION see: TD8400000
4-ETHYL-3,5-HEPTANEDIONE DIOXIME see: MJ0525000
ETHYL HEPTAZINE see: CM2800000
5-ETHYL-5-HEPTYLBARBITURIC ACID SODIUM SALT see: CQ4876000
(3-ETHYL-n-HEPTYL)METHYLCARBINOL see: RA7700000
ETHYLHEXABITAL see: CQ2975000

ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE see: BQ5425000
S-ETHYL HEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE see: CM2625000
5-ETHYLHEXAHYDRO-4,6-DIOXO-5-PHENYLPHRIMIDINE see: UV9100000
3-(3-ETHYLHEXAHYDRO-1-METHYL-1H-AZEPIN-3-YL)PHENOL HYDROCHLORIDE see: SL4250000
ETHYL HEXAHYDRO-1-METHYL-4-PHENYL-AZEPINE-4-CARBOXYLATE see: CM2800000
5-ETHYLHEXAHYDRO-5-PHENYLPYRIMIDINE-4,6-DIONE see: UV9100000
ETHYLHEXALDEHYDE see: MN7525000
2-ETHYLHEXALDEHYDE see: MN7525000
ETHYLHEXALDEHYDE (DOT) see: MN7525000
ETHYL 1-HEXAMETHYLENEIMINECARBOTHIOLATE see: CM2625000
S-ETHYL 1-HEXAMETHYLENEIMINOTHIOCARBAMATE see: CM2625000
2-ETHYLHEXANAL see: MN7525000
alpha-ETHYL-3-HEXANAMIDO-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT see: MW5270000
ETHYL HEXANEDIOL see: MO2625000
2-ETHYLHEXANE-1,3-DIOL see: MO2625000
2-ETHYL-1,3-HEXANEDIOL see: MO2625000
2-ETHYLHEXANEDIOL-1,3 see: MO2625000
ETHYL HEXANOATE see: MO7735000
2-ETHYLHEXANOIC ACID see: MO7700000
2-ETHYLHEXANOIC ACID, 2-ETHYLHEXYL ESTER see: MO7750000
2-ETHYLHEXANOIC ACID, VINYL ESTER see: MO7875000
2-ETHYLHEXANOL see: MP0350000
2-ETHYL-1-HEXANOL see: MP0350000
2-ETHYL-1-HEXANOL HYDROGEN PHOSPHATE see: TB7875000
2-ETHYL-1-HEXANOL HYDROGEN SULFATE SODIUM SALT see: MP0700000
2-ETHYL-1-HEXANOL PHOSPHATE see: MP0770000
2-ETHYL-1-HEXANOL SILICATE see: MP0810000
2-ETHYL-1-HEXANOL SULFATE SODIUM SALT see: MP0700000
2-ETHYLHEXANOL TETRASILICATE see: MP0810000
ETHYLHEXEDRINE HYDROCHLORIDE see: GV2100000
2-ETHYLHEXENAL see: MP6300000
2-ETHYL-2-HEXENAL see: MP6300000
2-ETHYL HEXENE-1 see: MP6825000
2-ETHYL-1-HEXENE see: MP6825000
2-ETHYL-2-HEXENOIC ACID see: MP7750000
2-ETHYLHEXENYLSULFONATE, SODIUM SALT see: MP7400000
2-ETHYLHEXOIC ACID see: MO7700000
2-ETHYLHEXOIC ACID, VINYL ESTER see: MO7875000
beta-ETHYLHEXYL ACETATE see: AH5600000
2-ETHYLHEXYL ACETATE see: AH5600000
2-ETHYLHEXYL ACRYLATE see: AT0855000
2-ETHYLHEXYL ALCOHOL see: MP0350000
2-ETHYL HEXYLAMINE see: MQ5250000
2-(2-ETHYLHEXYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1097000
2-ETHYLHEXYL 3-AMINOPROPYL ETHER see: UI2820000
N-(2-ETHYLHEXYL)ANILINE see: BY0350000
5-ETHYL-5-HEXYLBARBITURIC ACID see: CQ4880000
5-ETHYL-5-HEXYLBARBITURIC ACID SODIUM SALT see: CQ4900000
N-(2-ETHYLHEXYL)BICYCLO-(2,2,1)-HEPT-5-ENE-2,3-DICARBOXIMIDE see: RB8575000
2-ETHYLHEXYL BORATE, TRI- see: ED5800000
2-ETHYLHEXYL-6-CHLORIDE see: MI8750000
N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE see: GX1400000
2-ETHYLHEXYL DIPHENYLPHOSPHATE see: TC6125000
2-ETHYLHEXYL-2-ETHYLHEXANOATE see: MO7750000
ETHYL HEXYLENE GLYCOL see: MO2625000
2-ETHYLHEXYL 9,10-EPOXYOCTADECANOATE see: RG1600000
2-ETHYLHEXYL EPOXYSTEARATE see: RG1600000
2-ETHYLHEXYL ETHANOATE see: AH5600000
2-ETHYLHEXYL FUMARATE see: LT0525000
N-2-ETHYLHEXYLIMIDE ENDOMETHYLENETETRAHYDROPHTHALIC ACID see: RB8575000
2-ETHYLHEXYLMALEINAN DI-n-BUTYLCINICITY (Czech) see: WH6717000
2-ETHYLHEXYL METHACRYATE see: OZ4630000
2-ETHYL-1-HEXYL METHACRYLATE see: OZ4630000
5-(2-ETHYLHEXYL)-5-METHYLBARBITURIC ACID see: CQ4890000
N-(2-ETHYLHEXYL)-5-NORBORNENE-2,3-DICARBOXIMIDE see: RB8575000
2-ETHYLHEXYL OCTYLPHENYLPHOSPHITE see: TG9000000
2-(2-ETHYLHEXYLOXY)ETHANOL see: KK9625000
3-(2-ETHYLHEXYLOXY)PROPIONIC ACID see: UF3850000
3-(2-ETHYLHEXYLOXY)PROPIONITRILE see: UG2100000
2-ETHYLHEXYLOXYPROPYLAMINE see: UI2820000
2-ETHYLHEXYLPHENOL see: SL4375000
2-ETHYLHEXYL PHTHALATE see: TI0350000
2-ETHYLHEXYL 2-PROPENOATE see: AT0855000
2-ETHYLHEXYL SALICYLATE see: VO3150000
2-ETHYLHEXYL SEBACATE see: VS1000000
2-ETHYLHEXYL SODIUM SULFATE see: MP0700000
2-(2-ETHYLHEXYL)-3a,4,7,7a-TETRAHYDRO-4,7-METHANO-1H-ISOINDOLE-1,3(2H)-DIONE see: RB8575000
5-ETHYL-5-HEXYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ4920000
5-ETHYL-5-(HEXYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ4910000
2-ETHYLHEXYL VINYL ETHER see: KO0175000
ETHYL HYDNOCARPATE see: GY6420000
ETHYL HYDRATE see: KQ6300000
ETHYLHYDRAZINE HYDROCHLORIDE see: MV3620000
ETHYLHYDRAZINE, SULFATE see: MV4260000
ETHYLHYDRAZINE SULPHATE see: MV4260000
ETHYL HYDRIDE see: KH3800000
ETHYLHYDROCUPREINE see: MW5950000
ETHYLHYDROCUPREINE see: MW5950000
ETHYLHYDROCUPREINE DIHYDROCHLORIDE see: MW6025000
ETHYLHYDROCUPREINE HYDROCHLORIDE see: MW6300000
ETHYL HYDROGEN 1-PROPYLPHOSPHONATE see: TA0440000
ETHYL HYDROSULFIDE see: KI9625000
ETHYL HYDROXIDE see: KQ6300000
4'-ETHYL-4-HYDROXYAZOBENZENE see: SL4450000
ETHYL o-HYDROXYBENZOATE see: VO3000000
ETHYL p-HYDROXYBENZOATE see: DH2190000
ETHYL p-HYDROXYBENZOATE, SODIUM SALT see: DH2200000
2-ETHYL-3-(p-HYDROXYBENZOYL)BENZOFURAN see: OB2975000
ENT 50,003 see: SZ1925000
2-ETHYL-4'-HYDROXY-3-BENZOYLBENZOFURAN see: OB2975000
2-ETHYL-2-(alpha-HYDROXYBENZYL)BUTYRIC ACID, ETHYL ESTER see: ET1670000
ETHYL 4-(p-HYDROXYBENZYLIDENE)AMINOBENZOATE see: DH1965000
ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE see: DD2275000
3-(N-ETHYL-N-(4-HYDROXYBUTYL)AMINO)ETHYLINDOLE 3,4,5-TRIMETHOXYBENZOATE (ester) see: NL8755000
2-(2-(N-ETHYL-N-(4-HYDROXYBUTYL)AMINO)ETHYL)PYRROLE 3,4,5-TRIMETHOXYBENZOATE see: UX9630000
N-ETHYL-N-(4-HYDROXYBUTYL)BENZYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: DP5000000
N-ETHYL-N-(4'-HYDROXYBUTYL)-5-BENZYLOXYTRYPTAMINE HYDROCHLORIDE see: NL4900000
N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE see: EL3860000
N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE DIPHENYLACETATE see: SH6590000
N-ETHYL-N-(4-HYDROXYBUTYL)-3-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4-DIMETHOXYBENZOATE see: SH6582000
N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE p-METHOXYBENZOATE see: SH6597000
N-ETHYL-N-(4-HYDROXYBUTYL)-2-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6604000
N-ETHYL-N-(4-HYDROXYBUTYL)-3-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6605000
N-ETHYL-N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6606000
N-ETHYL-N-(4'-HYDROXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL8750000
N-ETHYL-N-(4-HYDROXYBUTYL)NITROSOAMINE see: EL3870000
N-ETHYL-N-(4-HYDROXYBUTYL)-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6620000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE see: EL3900000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE ACETATE (ester) see: SH6540000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE p-AMINOBENZOATE see: SH6547000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE BENZOATE see: SH6554000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE 3,5-DIAMINOBENZOATE see: SH6561000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE p-DIMETHYLAMINOBENZOATE see: SH6575000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE 3,4-DIMETHOXYBENZOATE (ester) see: SH6568000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE 2-PHENYLPROPIONATE see: SH6634000
N-ETHYL-N-(4-HYDROXYBUTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6641000
ETHYL N-HYDROXYCARBAMATE see: FB1750000
ETHYL m-HYDROXYCARBANILATE see: FD9010000
ETHYL m-HYDROXYCARBANILATE CARBANILATE (ester) see: FD0425000
ETHYL 3-(2-HYDROXY-3-(DIMETHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6006000
alpha-9-ETHYL-2'-HYDROXY-2,5-DIMETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8675000
ETHYL 1-(2-(2-HYDROXYETHOXY)ETHYL)-4-PHENYLISONIPECOTATE HYDROCHLORIDE see: TM6310000
beta-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)ETHYL 4-n-BUTOXYBENZOATE see: DG4459500
2-(N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL p-BUTOXYBENZOATE HYDROCHLORIDE see: DG4459600
beta-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)ETHYL 4-n-BUTOXYBENZOATE HYDROCHLORIDE see: DG4459600
3-(N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)BENZO(b)THIOPHENE HYDROCHLORIDE see: KJ7530000
3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)METHYL)-5-METHYLBENZO(b)THIOPHENE HYDROCHLORIDE see: KL0200000
N-ETHYL-N-(2-HYDROXYETHYL)BENZYLAMINE HYDROCHLORIDE see: KJ7535000
ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM BENZILATE CHLORIDE see: BQ5600000
ETHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE see: CM9625000
ETHYL N-(2-HYDROXYETHYL)-N-INTROSOCARBAMATE see: FB2200000
ETHYL-2-HYDROXYETHYLNITROSAMINE see: KL0350000
N-ETHYL-N-(2-HYDROXYETHYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6648000
ETHYL 2-HYDROXYETHYL SULFIDE see: KL1225000
ETHYL 2-HYDROXYETHYL THIOETHER see: KL1225000
ETHYL 7-HYDROXYFLAVONE see: AJ1460000
ETHYL 4-HYDROXY-8-(TRIFLUOROMETHYL)-3-QUINOLINECARBOXYLATE see: VB2190000
N-ETHYL-N-(4-HYDROXYHEPTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6655000
N-ETHYL-N-(6-HYDROXYHEXYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4-DIMETHOXYBENZOATE see: SH6662000
N-ETHYL-N-(6-HYDROXYHEXYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6669000
N-ETHYL-N-(3-HYDROXYHEXYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6676000
N-ETHYL-N-(4-HYDROXYHEXYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6677000
(2-ETHYL-1-HYDROXYHEXYL)PHOSPHONIC ACID see: SZ8050000
ETHYL 4-HYDROXY-1-ISOBUTYL-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6315500
5-ETHYL-5-(3-HYDROXYISOPENTYL)BARBITURIC ACID see: CQ4940000
ETHYL 4-HYDROXY-1-ISOPENTYL-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6316000
ETHYL 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6014000
ETHYL 4-HYDROXY-1-ISOPROPYL-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6317000
2-ETHYL-5-HYDROXYISOQUINOLINIUM ACETATE, BROMIDE see: NX5500000
2-ETHYL-5-HYDROXYISOQUINOLINIUM, BROMIDE see: NX5550000
ETHYL 4-HYDROXY-3-METHOXYBENZOATE see: YW5425000
(8-alpha,9R)-1-ETHYL-9-HYDROXY-6'-METHOXYCINCHONAN-1-IUM IODIDE see: GD2902000
ETHYL alpha-(HYDROXYMETHYL) ACRYLATE see: AT1835000
3-ETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLFLAVONE HYDROCHLORIDE see: LK8605000
ETHYL 3-(2-HYDROXY-3-(METHYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6020000
3-ETHYL-7-HYDROXY-2-METHYL-8-(ANILINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8115000
5-ETHYL-2'-HYDROXY-2(N)-(3-METHYL-2-BUTENYL)-9-METHYL-6,7-BENZOMORPHAN see: PB9000000
ETHYL HYDROXYMETHYLCARBAMATE see: FB2300000
N-ETHYL-N-(4-HYDROXY-5-METHYLHEXYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6684000
2-ETHYL-7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE see: GB8120000
3-ETHYL-7-HYDROXY-2-METHYL-8-(METHYLAMINO)METHYLCHROMONE HYDROCHLORIDE see: GB8125000
2-ETHYL-7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8130000
3-ETHYL-7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8135000
1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID see: VS3150000
ETHYL 4-HYDROXY-1-METHYL-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6318000
ETHYL 4-HYDROXY-1-PROPYL-3-PIPERIDINECARBOXYLATE p-AMINOBENZOATE HYDROCHLORIDE see: TM6365000
2-ETHYL-7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8140000
3-ETHYL-7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8145000
2-ETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY6475000
ETHYL 4-HYDROXY-3-MORPHOLINOMETHYLBENZOATE see: DH2528000

2-ETHYL-7-HYDROXY-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8150000
3-ETHYL-7-HYDROXY-8-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE see: LK8615000
1-ETHYL-3-HYDROXY-1-METHYL-PIPERIDINIUM BROMIDE BENZILATE see: TN5425000
N-ETHYL-N-(5-HYDROXYPENTYL)-2-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6698000
N-ETHYL-N-(5-HYDROXYPENTYL)-4-METHOXY-alpha-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6699000
N-ETHYL-N-(3-HYDROXYPENTYL)PHENETHYLAMINE p-AMINOBENZOATE (ester) see: SH6691000
N-ETHYL-N-(3-HYDROXYPENTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6706000
N-ETHYL-N-(4-HYDROXYPENTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6707000
5-ETHYL-2'-HYDROXY-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9010000
beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE see: EK2450000
2-(3-ETHYL-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE see: NK5660000
ETHYL p-HYDROXYPHENYL KETONE see: UH1925000
3-ETHYL-3-(p-HYDROXYPHENYL)-1-METHYLPIPERIDINE, HYDROCHLORIDE see: SL4380000
ETHYL (4-(m-HYDROXYPHENYL)-1-METHYL)-4-PIPERIDYL KETONE see: OB3200000
ETHYL 3-(m-HYDROXYPHENYL)-1-METHYL-3-PYROLIDINECARBOXYLATE see: UY0450000
1-ETHYL-3-(m-HYDROXYPHENYL)-3-PROPYLAZETIDINE see: SL4500000
2-ETHYL-3-(m-HYDROXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SL4385000
3-ETHYL-3-(m-HYDROXYPHENYL)-1-METHYLPYRROLIDINE see: SL4400000
N-ETHYL-4-HYDROXY-N-(3-PHENYLPROPYL)BUTYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: EO4940000
2-ETHYL-7-HYDROXY-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8155000
3-ETHYL-7-HYDROXY-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE see: LK8625000
ETHYL alpha-HYDROXYPROPIONATE see: OD5075000
3-(6-(ETHYL-(2-HYDROXYPROPYL)AMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER see: FE2550000
N-ETHYL-N-(3-HYDROXYPROPYL)-2-METHOXYPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6721000
N-ETHYL-N-(3-HYDROXYPROPYL)-alpha-METHYL-2-METHOXYPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6710000
N-ETHYL-N-(3-HYDROXYPROPYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH6735000
ETHYL 3-(2-HYDROXY-3-(2-PROPYNYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6304000
ETHYL 4-HYDROXY-5-PYRIMIDINECARBOXYLATE see: UV7750000
1-ETHYL-8-HYDROXYQUINOLINIUM IODIDE BUTYLCARBAMATE see: VC3676900
1-ETHYL-8-HYDROXYQUINOLINIUM IODIDE PROPYLCARBAMATE see: VC3676950
2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE ACETATE, HYDROBROMIDE see: NX5991000
2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROBROMIDE see: NX5992000
2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE see: NX5993000
alpha-ETHYL-3-HYDROXY-2,4,6-TRIIODOHYDROCINNAMIC ACID see: MW5280000
alpha-ETHYL-beta-(3-HYDROXY-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: MW5280000
N-ETHYL-N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)ACETAMIDE see: AB8768000
8-ETHYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3678000
8-ETHYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3680000
ETHYLIC ACID see: AF1225000
ETHYLIDENE ACETONE see: SB3850000
5-ETHYLIDENEBICYCLO(2.2.1)HEPT-2-ENE see: RB9450000
N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) see: FA9460000
1,1'-(ETHYLIDENE)BIS(OXY)BIS(2-CHLOROETHANE) see: KI3600000
ETHYLIDENE BROMIDE see: KH9000000
ETHYLIDENE CHLORIDE see: KI0175000
ETHYLIDENE DIBROMIDE see: KH9000000
ETHYLIDENE DICHLORIDE see: KI0175000
ETHYLIDENE DIETHYL ETHER see: AB2800000
5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE see: LU4550000
ETHYLIDENE DIMETHYL ETHER see: AB2825000
ETHYLIDENE DIURETHAN see: FA9460000
ETHYLIDENE FLUORIDE see: KI1410000
ETHYLIDENE-2(5H)-FURANONE see: LU4375000
ETHYLIDENE GYROMITRIN see: LQ8500000
3-ETHYLIDENE-alpha-(6-(2-HYDROXYETHOXY)-4-QUINOLYL)-6-QUINUCLIDINEMETHANOL see: VD4850000
ETHYLIDENEHYDROXYLAMINE see: AB2975000
ETHYLIDENELACTIC ACID see: OD2800000
5-ETHYLIDENE-2-NORBORNENE see: RB9450000
N-ETHYLIDENEPROPYLAMINE see: UI2840000
(E)-7-ETHYLIDENE-1a,2,3,7-TETRAHYDROCYCLOPENT(b)OXIRENO(c)PYRIDINE see: GY8430000
ETHYLIDENE THIOUREA see: YT2900000
ETHYLIMINE see: KX5075000
N-ETHYL-2,2'-IMINODIETHANOL see: KK9800000
5-ETHYL-2-IMINO-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ4981000
5-ETHYL-2-IMINO-6-PHENYL-m-THIAZANE-4-ONE see: XJ1257000
6'-ETHYL-2,3-1',2'-INDENO-4,5-BENZOINDOLE (French) see: DE3100000
ETHYL 3-INDOLEACETATE see: NL3528000
5-ETHYL-2-INDOLECARBOXYLIC ACID ETHYL ESTER see: NL6000000
ETHYL IODIDE see: KI4750000
ETHYL IODOACETATE see: AI3575000
ETHYL 3-IODO-4-FLUOROBENZOATE see: DH1365000
ETHYL 10-(p-IODOPHENYL)HENDECANOATE see: YQ2550000
ETHYL 10-(p-IODOPHENYL)UNDECYLATE see: YQ2550000
5-ETHYL-5-ISOAMYLBARBITURIC ACID see: CQ5075000
5-ETHYL-5-ISOAMYLMALONYL UREA see: CQ5075000
5-ETHYL-5-ISOAMYL-2-THIOBARBITURIC ACID, SODIUM SALT see: CQ5390000
ETHYL ISOBUTANOATE see: NQ4675000
5-ETHYL-5-(1-ISOBUTENYL)BARBITURIC ACID see: CQ4982000
5-ETHYL-5-(ISOBUTOXYMETHYL)BARBITURIC ACID see: CQ4984000
ETHYLISOBUTRAZINE HYDROCHLORIDE see: SO5950000
5-ETHYL-5-ISOBUTYLBARBITURIC ACID see: CQ4985000
5-ETHYL-5-ISOBUTYL-1-METHYLBARBITURIC ACID see: CQ4990000
5-ETHYL-5-ISOBUTYL-1-PHENYLBARBITURIC ACID see: CQ4995000
2-ETHYL-2-ISOBUTYL-1,3-PROPANEDIOL see: TY6680000
2-ETHYL-2-ISOBUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY6685000
5-ETHYL-5-(ISOBUTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ5050000
ETHYL ISOBUTYRATE see: NQ4675000
ETHYL ISOCYANATE see: NQ8825000
2-ETHYLISOHEXANOL see: NR3050000
ETHYL-alpha-ISOMORPHINE see: QD0870000
ETHYL-gamma-ISOMORPHINE see: QD0860000
ETHYL ISONICOTINATE see: NS1450000
alpha-ETHYLISONICOTINIC ACID THIOAMIDE see: NS0350000
2-ETHYLISONICOTINIC ACID THIOAMIDE see: NS0350000
2-ETHYLISONICOTINIC THIOAMIDE see: NS0350000
alpha-ETHYLISONICOTINOYLTHIOAMIDE see: NS0350000
1-ETHYL-2-ISONICOTINYLHYDRAZINE see: NS1575000
5-ETHYL-5-(1-ISOPENTENYL)BARBITURIC ACID see: CQ5060000
5-ETHYL-5-(1-ISOPENTOXYETHYL)BARBITURIC ACID see: CQ5065000
5-ETHYL-5-ISOPENTYLBARBITURIC ACID see: CQ5075000
5-ETHYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT see: CQ5250000
5-ETHYL-5-ISOPENTYL-1-METHYLBARBITURIC ACID see: CQ5100000
5-ETHYL-5-ISOPENTYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5150000
5-ETHYL-5-(1-(ISOPENTYLOXY)VINYL)BARBITURIC ACID see: CQ5160000
5-ETHYL-5-ISOPENTYL-1-PHENYLBARBITURIC ACID see: CQ5175000
5-ETHYL-5-ISOPENTYL-2-THIOBARBITURIC ACID see: CQ5350000
5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CQ5358000
5-ETHYL-5-(1-(ISOPENTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5366000
5-ETHYL-5-(ISOPENTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ5374000
5-ETHYL-5-(ISOPENTYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5382000
5-ETHYL-5-ISOPROPENYLBARBITURIC ACID see: CQ5400000
5-ETHYL-5-ISOPROPENYL-1-METHYLBARBITURIC ACID see: CQ5410000
5-ETHYL-5-ISOPROPENYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5420000
ETHYL 4-(3-(ISOPROPYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO4385000
5-ETHYL-5-ISOPROPYLBARBITURIC ACID see: CQ5425000
5-ETHYL-5-ISOPROPYLBARBITURIC ACID SODIUM see: CQ5500000
1-ETHYL-5-ISOPROPYL-5-METHYLBARBITURIC ACID see: CQ5450000
5-ETHYL-5-ISOPROPYL-1-METHYLBARBITURIC ACID see: CQ5475000
5-ETHYL-5-ISOPROPYL-1-METHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5490000
ETHYLISOPROPYLNITROSOAMINE see: IA3400000
trans-2-ETHYL-1-(2-IOSPROPYLPHENYL)CYCLOHEXANOL see: GV9060000
O-ETHYL O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIOATE see: TI5250000
2-ETHYL-2-ISOPROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY6690000
2-ETHYL-2-ISOPROPYL-1,3-PROPANEDIOL DICARBAMATE see: TY6695000
5-ETHYL-5-ISOPROPYL-2-THIOBARBITURIC ACID see: CQ5505000
5-ETHYL-5-ISOPROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5550000
5-ETHYL-5-(ISOPROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ5525000
5-ETHYL-5-(ISOPROPYLTHIOMETHYL)-1-METHYLBARBITURIC ACID SODIUM SALT see: CQ5520000
5-ETHYL-5-(1-(ISOPROPYLTHIO)PROPYL)BARBITURIC ACID SODIUM SALT see: CQ5530000
ETHYLISOTHIAMIDE see: NS0350000
ETHYL ISOTHIOCYANOACETATE see: AI5020000
alpha-ETHYLISOTHIONICOTINAMIDE see: NS0350000
2-ETHYLISOTHIONICOTINAMIDE see: NS0350000
ETHYL ISOTHIOUREA HYDROBROMIDE see: UM6825000
5-ETHYL-3-(2-ISOTHIOUREIDOMETHYL)-1-METHYL-5-PHENYLBARBITURIC ACID HYDROBROMIDE see: CQ5560000
ETHYL ISOVALERATE see: NY1504000
N-(and O-)ETHYL-3-ISOXAZOLIDINONE POTASSIUM SALT see: NY2985000
ETHYL LACTATE see: OD5075000
ETHYL LACTATE (DOT) see: OD5075000
ETHYL LINALOOL see: RA5395000
ETHYL LINOLEATE PEROXIDE see: SE0600000
N-ETHYLLYSERGAMIDE see: KE4550000
ETHYL MALEATE see: ON1225000
N-ETHYLMALEIMIDE see: UX9625000
ETHYL MALONATE see: OO0700000
ETHYL MALTOL see: UQ1225000
ETHYL MANDELATE see: OO7397000
ETHYLMERCAPTAAN (Dutch) see: KI9625000
ETHYL MERCAPTAN see: KI9625000
ETHYL MERCAPTAN (DOT) see: KI9625000
ETHYL MERCAPTOACETIC ACID see: AI6650000
5-ETHYLMERCAPTO-1,3,4-DITHIAZOL-3-DIOXIDE see: JO6470000
ETHYL (2-MERCAPTOETHYL) CARBAMATE S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: FA3325000
beta-ETHYLMERCAPTOETHYL DIMETHYL THIONOPHOSPHATE see: TG1650000
2-ETHYL-MERCAPTOMETHYL-PHENYL-N-METHYLCARBAMATE see: FC2628000
2-ETHYLMERCAPTO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE see: SP0350000
ETHYLMERCAPTOMETHYLPHOSPHONIC ACID DIBUTYL ESTER see: SZ8535000
2-ETHYLMERCAPTO-2-METHYLPROPIONAMIDE see: UE4400000
ETHYL MERCAPTOPHENYLACETATE O,O-DIMETHYL PHOSPHOROCITHIOATE see: AI7875000
ETHYL MERCAPTOPHENYLACETATE-O,O-DIMETHYLPHOSPHORODITHIOATE see: AI7150000
9-ETHYL-6-MERCAPTOPURINE see: UP0270000
3-ETHYLMERCAPTO-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: UT3780000
3-ETHYL-1-(p-(3-MERCAPTO-s-TRIAZOL-5-YL)PHENYL)UREA see: XZ5272000
ETHYLMERCURIC ACETATE see: OV6125000
ETHYLMERCURIC CHLORIDE see: OV9800000
ETHYLMERCURIC CYSTEINE see: OW3370000
ETHYLMERCURIC DICYANDIAMIDE see: OW1575000
ETHYLMERCURIC PHOSPHATE see: OW4375000
ETHYLMERCURICHLORENDIMIDE see: OW3410000
ETHYLMERCURIC PHOSPHATE see: OW3750000
N-(ETHYLMERCURI)-1,4,5,6,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXIMIDE see: OW3410000
N-ETHYLMERCURI-3,4,5,6,7,7-HEXACHLORO-3,6-ENDOMETHYLENE-1,2,3,6-TETRAHYDROPHTHALIMIDE see: OW3410000
N-ETHYLMERCURI-N-PHENYL-p-TOLUENESULFONAMIDE see: OW3850000
N-ETHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-ENDOMETHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE see: OW3410000
o-(ETHYLMERCURITHIO)BENZOIC ACID SODIUM SALT see: OV8400000
ETHYLMERCURITHIOSALICYLIC ACID SODIUM SALT see: OV8400000
N-(ETHYLMERCURI)-p-TOLUENESULFONANILIDE see: OW3850000
N-(ETHYLMERCURI)-p-TOLUENESULPHONANILIDE see: OW3850000
ETHYLMERCURY CHLORIDE see: OV9800000
ETHYLMERCURY DICYANDIAMIDE see: OW1575000
ETHYL MERCURY 2,3-DIHYDROXYPROPYLMERCAPTIDE see: OW3365000
ETHYLMERCURY PHOSPHATE see: OW4375000
ETHYLMERCURY PHOSPHATE see: OW3750000
ETHYLMERCURY p-TOLUENESULFANILIDE see: OW3850000
ETHYLMERCURY p-TOLUENE SULFONAMIDE see: OW3850000
ETHYLMERCURY p-TOLUENESULFONANILIDE see: OW3850000
ETHYLMERCURY TOLUENESULFONATE see: OW4025000
ETHYLMERKAPTAN (Czech) see: KI9625000
beta-ETHYLMERKAPTOETHANOL (Czech) see: KL1225000
beta-ETHYLMERKAPTOETHYLCHLORID (Czech) see: WQ3250000
ETHYL METHACRYLATE see: OZ4550000
ETHYL METHANESULFONATE see: PB2100000
ETHYL METHANESULPHONATE see: PB2100000
ETHYL METHANOATE see: LQ8400000
ETHYL METHANSULFONATE see: PB2100000
ETHYL METHANSULPHONATE see: PB2100000
ETHYLMETHIAMBUTENE HYDROCHLORIDE see: BA6345000
ETHYL-p-METHOXYBENZOATE see: BZ4697000

ETHYL p-(o-METHOXYBENZYLIDENE)AMINOBENZOATE see: DH3525000
ETHYL O-(o-(METHOXYCARBONYL)BENZOYL)GLYCOLATE see: TI2625000
ETHYL o-(METHOXYCARBONYL)BENZOYLOXYACETATE see: TI2625000
5-2-(4-((4-ETHYL-2-METHOXYPHENOXY)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1111000
N-ETHYL-N-(2-METHOXYETHYL)ACETAMIDE see: AB8770000
2'-ETHYL-3-(2-METHOXYETHYL)AMINOBUTYRANILIDE HYDROCHLORIDE see: ES5244400
5-ETHYL-5-(2-METHOXYETHYL)BARBITURIC ACID SODIUM SALT see: CQ5581500
N-ETHYL-6-METHOXY-N'-(1-METHYLETHYL)-1,3,5-TRIAZINE-2,4-DIAMINE see: XY8750000
ETHYL 5-METHOXY-2-INDOLECARBOXYLATE see: NL6010000
5-ETHYL-5-(METHOXYMETHYL)BARBITURIC ACID see: CQ5583000
ETHYL 3-(p-METHOXY-alpha-METHYLBENZYL)CARBAMATE see: FE2630000
5-ETHYL-3-(METHOXYMETHYL)-1-METHYL-5-PHENYLBARBITURIC ACID see: CQ5584000
4-(N-ETHYL-N-(4-METHOXY-alpha-METHYLPHENETHYL)AMINO)-1-BUTANOL see: EL3860000
2-ETHYL-7-METHOXY-3-METHYL-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8160000
3-ETHYL-7-METHOXY-2-METHYL-8-(MORPHOLINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8165000
3-ETHYL-7-METHOXY-2-METHYL-8-(PIPERIDINOMETHYL)CHROMONE HYDROCHLORIDE see: GB8170000
N-ETHYL-beta-METHOXY-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6802500
3-ETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE see: LK8635000
2-((4-(4-ETHYL-2-METHOXYPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1111000
3-(4-(4-ETHYL-2-METHOXYPHENOXY)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5955000
7-ETHYL-1-(m-METHOXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROBROMIDE see: CL5616500
3-ETHYL-3-(m-METHOXYPHENYL)-1-METHYLAZETIDINE see: CM4315000
3-ETHYL-4-(p-METHOXYPHENYL)-2-METHYL-3-CYCLOHEXENE-1-CARBOXYLIC ACID see: GW4430000
2-ETHYL-3-(m-METHOXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: UY1245500
3-ETHYL-3-(m-METHOXYPHENYL)-1-METHYLPYRROLIDINE see: UY1245000
1-ETHYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY1247500
1-ETHYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE HYDROCHLORIDE see: UY1246000
3-ETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE see: LK8645000
ETHYL 5-METHOXYSALICYLATE see: VO4550000
N-ETHYL-4-METHOXY-N-(o-TOLYL)-1-NAPHTHAMIDINE HYDROCHLORIDE see: QK7206000
N-ETHYL-beta-METHOXY-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6805000
ETHYL alpha-METHYL ACRYLATE see: OZ4550000
ETHYL 2-METHYLACRYLATE see: OZ4550000
5-ETHYL-5-(1-METHYLALLYL)BARBITURIC ACID see: CQ5585000
5-ETHYL-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ5590000
5-ETHYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ5592000
5-ETHYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ5594000
5-ETHYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ5594500
p-ETHYLMETHYLAMINOAZOBENZENE see: BY0430000
4-ETHYLMETHYLAMINOAZOBENZENE see: BY0430000
3-ETHYLMETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE HYDROCHLORIDE see: BA6345000
alpha-(2-(N-ETHYL-N-METHYLAMINO)ETHYL-alpha-ISOPROPYL-1-NAPHTHALENEACETALDEHYDE see: QJ0567000
alpha-(2-(N-ETHYL-N-METHYLAMINO)ETHYL)-alpha-ISOPROPYL-1-NAPHTHALENEACETONITRILE see: QJ1387900
alpha-(2-(N-ETHYL-N-METHYLAMINO)ETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1387700
alpha-(2-ETHYLMETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETAMIDE see: QJ0725000
alpha-(2-ETHYLMETHYLAMINOETHYL)-alpha-PRENYL-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1388000
2-ETHYL-3-(N-METHYLAMINO)HEXANONITRILE see: MP4250000
2-ETHYL-3-(N-METHYLAMINO)HEXYLAMINE see: MQ5255000
alpha-(2-(ETHYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: DC8523400
4-ETHYLMETHYLAMINO-alpha-METHYLPHENETHYLAMINE DIHYDROCHLORIDE see: SH6812500
4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: UT3325000
4-ETHYL-7-METHYL-7-AZA-2,6-DIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE, 1-SULFIDE see: CL7615000
exo-2-ETHYL-2-METHYL-2-AZONIABICYCLO(2.2.1)HEPTANE IODIDE see: CQ1652000
7-ETHYL-9-METHYLBENZ(c)ACRIDINE see: CU3800000
7-ETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW6125000
(FERROCENYLMETHYL)TRIMETHYLAMMONIUM IODIDE see: BQ6055000
12-ETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW6300000
ETHYL p-METHYL BENZENESULFONATE see: XT6825000
1-ETHYL-2-METHYLBENZIMIDAZOLE see: DD8950000
2-(N-ETHYL-N-((5-METHYLBENZO(b)THIEN-3-YL)METHYL)AMINO)ETHANOL HYDROCHLORIDE see: KL0200000
N-ETHYL(alpha-METHYLBENZYL)AMINE see: DP5075000
ETHYL 3-(alpha-METHYLBENZYL)CARBAZATE see: FE2650000
(-)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE see: NI8506000
(+)-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLECARBOXYLATE HYDROCHLORIDE see: NI4020500
(+)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE see: NI8507000
(+-)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE see: NI8508000
2-ETHYL-2-METHYL-N-(2-BROMO-4-SULFAMOYLPHENYL) SUCCINIMIDE see: DB1545000
5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURATE see: CQ5595000
5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID see: CQ5595000
5-ETHYL-5-(1-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ5597500
5-ETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ5599000
5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID SODIUM SALT see: CQ5600000
5-ETHYL-5-(1-METHYL-3-BUTENYL)BARBITURIC ACID, SODIUM SALT see: CQ5700000
5-ETHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID SODIUM SALT see: CQ5725000
5-ETHYL-5-(1-METHYL-1-BUTENYL)-2-THIOBARBITURIC ACID see: CQ5750000
5-ETHYL-5-(3-METHYL-2-BUTENYL)-2-THIOBARBITURIC ACID see: CQ5760000
5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ5775000
5-ETHYL-5-(2-METHYLBUTYL)BARBITURIC ACID see: CQ5800000
5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID see: CQ5075000
5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE see: CQ5250000
5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ6125000
R(+)-5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ6200000
S(-)-5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ6250000
5-ETHYL-5-(1-METHYLBUTYL)MALONYLUREA see: CQ5775000
2-ETHYL-2-(1-METHYLBUTYL)-1,3-PROPANEDIOL DICARBAMATE see: TY6710000
5-2-(((2-ETHYL-2-(3-METHYLCYCLOHEXYL))ETHYL)AMINO)ETHYL THIOSULFATE see: KJ2118400
5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID see: CQ6300000
5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID MONOSODIUM see: CQ6475000
5-ETHYL-5-(2-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6510200
R(+)-5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6490000
S(-)-5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6510000
5-ETHYL-5-((1-METHYLBUTYL)THIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ6400000
ETHYL-N-METHYL CARBAMATE see: FC2625000
ETHYLMETHYL CARBINOL see: EO1750000
ETHYL METHYL CETONE (French) see: EL6475000
ETHYL 2-METHYL-4-CHLOROPHENOXYACETATE see: AG1925000
2-ETHYL-2-METHYL-N-(2-CHLORO-4-SULFAMOYLPHENYL) SUCCINIMIDE see: DB1555000
2-ETHYL-2-METHYL-N-(6-CHLORO-4-SULFAMOYL-o-TOLYL)SUCCINIMIDE see: XT5615000
N-ETHYL-6-METHYL-3-CHROMANAMINE HYDROCHLORIDE see: GA8590000
N-ETHYL-7-METHYL-3-CHROMANAMINE HYDROCHLORIDE see: GA8605000
2-(((2-ETHYL-2-(3-METHYLCYCLOHEXYL))ETHYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ2118400
2-ETHYL-8-METHYL-2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE HYDROBROMIDE see: HM2625000
1-ETHYL-7-METHYL-1,4-DIHYDRO-1,8-NAPHTHYRIDIN-4-ONE-3-CARBOXYLIC ACID see: QN2885000
4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU6475000
2-ETHYL-2-METHYL-1,3-DIOXOLANE see: JH7700000
4-ETHYL-4-METHYL-2,6-DIOXOPIPERIDINE see: MA4550000
9-ETHYL-3-alpha-(o-METHYLDIPHENYLMETHOXY)-9-AZABICYCLO(3.3.1)NONANE see: CL5491900
ETHYL(3,4-METHYLENEDIOXYBENZYL)BARBITURIC ACID see: CQ7025000
N-ETHYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)BENZYLAMINE see: DP5100000
8,8'-ETHYLMETHYLENEDITHEOPHYLLINE see: XH5610000
ETHYL METHYLENE PHOSPHORODITHIOATE see: TE4550000
ETHYL METHYL ETHER see: KO0260000
ETHYL METHYL ETHER (DOT) see: KO0260000
5-ETHYL-5-(3-METHYL-2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ6510400
5-ETHYL-5-(5-METHYL-2-ETHYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ6510800
5-ETHYL-5-(1-METHYL-1-ETHYLPROPYNYL)BARBITURIC ACID SODIUM SALT see: CQ6511200
2-ETHYL-2-METHYL-N-(m-FLUORO-p-SULFAMOYLPHENYL) SUCCINIMIDE see: DB2575000
2-ETHYL-2-METHYL-N-(2-FLUORO-4-SULFAMOYLPHENYL) SUCCINIMIDE see: DB2580000
beta-ETHYL-beta-METHYLGLUTARIMIDE see: MA4550000
3-ETHYL-3-METHYLGLUTARIMIDE see: MA4550000
7-ETHYL-2-METHYL-4-HENDECANOL SULFATE SODIUM SALT see: YQ2800000
5-ETHYL-5-(1-METHYLHEPTYL)BARBITURIC ACID SODIUM SALT see: CQ6511600
5-ETHYL-5-(4-METHYLHEPTYL)BARBITURIC ACID SODIUM SALT see: CQ6512400
m-(3-ETHYL-1-METHYL-HEXAHYDRO-1H-AZEPIN-3-YL)PHENOL HYDROCHLORIDE see: SL4250000
1-(2-ETHYL-2-METHYLHEXANOYLOXYPROPYL)-1-METHYLPIPERIDINIUM IODIDE see: TN5510000
1-(2-ETHYL-2-METHYLHEXANOYLOXYPROPYL)-1,4,4-TRIMETHYLPIPERAZIUM DIIODIDE see: TM3395000
5-ETHYL-5-(1-METHYL-1-HEXENYL)BARBITURIC ACID see: CQ6513000
5-ETHYL-5-(1-METHYLHEXYL)-2-THIOBARBITURIC ACID see: CQ6514500
5-ETHYL-5-METHYLHYDANTOIN see: MU2070000
N-ETHYL-N-METHYL-gamma-ISOPROPYL-1-NAPHTHALENEPROPYLAMINE see: QK0360000
ETHYLMETHYLKETON (Dutch) see: EL6475000
ETHYL METHYL KETONE see: EL6475000
ETHYL METHYL KETONE (DOT) see: EL6475000
ETHYL METHYL KETOXIME see: EL9275000
N-ETHYL-2-METHYLMALEIMIDE see: ON5500000
2-ETHYL-2-METHYLMERCAPTOBUTYRAMIDE see: ES4400000
1-ETHYL-2-METHYL-7-METHOXY-1,2,3,4-TETRAHYDROPHENANTHRYL-2-CARBOXYLIC ACID see: SF7300000
5-ETHYL-1-METHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID see: CQ6516000
5-ETHYL-1-METHYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ6517500
5-ETHYL-1-METHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ6519000
5-ETHYL-1-METHYL-5-(1-METHYLPENTYL)BARBITURIC ACID see: CQ6522000
N-ETHYL-2-(2-METHYLPIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE see: AB8790000
5-ETHYL-1-METHYL-5-(1-METHYLPROPENYL)BARBITURIC ACID see: CQ6525000
2-ETHYL-N-METHYL-2-METHYLTHIOBUTYRAMIDE see: ES4398000
ETHYL 3-METHYL-4-(METHYLTHIO)PHENYL(1-METHYLETHYL)PHOSPHORAMIDATE see: TB3675000
4-ETHYL-2-(1-METHYL-2-MORPHOLINOETHYL)-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6498000
N-ETHYL-N-METHYL-1-NAPHTHALENEPROPYLAMINE HYDROCHLORIDE see: QK0355000
5-ETHYL-5-(1-METHYL-1-NITROETHYL)BARBITURIC ACID see: CQ6526500
1-ETHYL-5-METHYL-2-NITROIMIDAZOLE see: NI6175000
4-ETHYL-1-METHYL-2-NITROIMIDAZOLE see: NI6180000
5-ETHYL-1-METHYL-2-NITROIMIDAZOLE see: NI6185000
5-ETHYL-N-METHYL-2-NITROIMIDAZOLE-1-ACETAMIDE see: NI3350000
O-ETHYL O-(3-METHYL-6-NITROPHENYL) N-sec-BUTYLPHOSPHOROTHIOAMIDATE see: TB4920000
ETHYLMETHYLNITROSAMINE see: KR9200000
ETHYLMETHYLOCTADECYLSULFONIUM IODIDE see: WR8035000
4-ETHYL-1-METHYLOCTYLAMINE see: RH7000000
1-ETHYL-7-METHYL-4-OXO-1,4-DIHYDRO-1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID see: QN2885000
ETHYL-3-METHYL-4-OXO-5-PIPERIDINO-2,alpha-THIAZOLIDINE ACETATE see: XJ5131825
ETHYL (Z)-(3-METHYL-4-OXO-5-PIPERIDINO-THIAZOLIDIN-2-YLIDENE)ACETATE see: AI9160000
alpha-ETHYL-3-METHYL-6-OXO-1(6H)-PYRIDAZINE ACETIC ACID HYDRAZIDE see: UR5800000
2-ETHYL-4-METHYL-1-PENTANOL see: SA6825000
5-ETHYL-5-(1-METHYL-1-PENTENYL)BARBITURIC ACID see: CQ6528000
5-ETHYL-1-METHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ6530000
5-ETHYL-1-METHYL-5-PENTYLBARBITURIC ACID see: CQ6540000
5-ETHYL-5-(1-METHYLPENTYL)BARBITURIC ACID see: CQ6550000
5-ETHYL-5-(2-METHYLPENTYL)BARBITURIC ACID SODIUM SALT see: CQ6561000
5-ETHYL-5-(4-METHYLPENTYL)BARBITURIC ACID SODIUM SALT see: CQ6563000
5-ETHYL-5-(1-METHYLPENTYL)-2-THIOBARBITURIC ACID see: CQ6600000
N-ETHYL-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH6817500
O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL-THIOPHOSPHONATE METHYLSULFOMETHYLATE see: BR6950000
3-ETHYL-1-METHYL-3-PHENYL-2-AZETIDINONE see: CM4550000
N-ETHYL-N-METHYL-p-(PHENYLAZO)ANILINE see: BY0430000
5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID see: CQ6650000
5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID see: CQ6650000
O-ETHYL-S-(p-METHYLPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA4300000
ETHYL 6-METHYL-2-PHENYLCINCHONINATE see: GD3950000
trans-ETHYL 3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXYLATE see: NW7100000
O-ETHYL S-(4-METHYLPHENYL) ETHYLPHOSPHONODITHIOATE see: TA6125000
ETHYL METHYLPHENYLGLYCIDATE see: MW5250000
5-ETHYL-1-METHYL-5-PHENYLHYDANTOIN see: MU2100000
5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN see: MU2275000
5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5H)-IMIDAZOLEDIONE see: MU2275000
5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE see: MU2275000
ETHYL 1-METHYL-4-PHENYLISONIPECOTATE see: NS5775000
ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE see: NS5950000
ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE see: NS5775000
ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE see: NS5950000
ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE see: NS5950000
ETHYL 6-METHYL-2-PHENYL-4-QUINOLINECARBOXYLATE see: GD3950000
5-ETHYL-2-METHYLPIPERIDINE see: TN0350000
1-ETHYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE see: FA1280000
4-ETHYL-4-METHYL-2,6-PIPERIDINEDIONE see: MA4550000
1-ETHYL-alpha-METHYL-2-PIPERIDINEETHANOL BENZOATE see: TM8780000
3-(3-(3-ETHYL-1-METHYLPIPERIDINYL)PHENOL, HYDROCHLORIDE see: SL4380000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL ALLYLCARBAMATE CARBAMATE see: TY6700000

2-ETHYL-2-METHYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE see: TY6705000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ETHYLCARBAMATE see: TY6715000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY6720000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE METHYLCARBAMATE see: TY6725000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY6730000
2-ETHYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE 2-PROPYNYLCARBAMATE see: TY6735000
ETHYL 2-METHYLPROPANOATE see: NQ4675000
ETHYL 2-METHYL-2-PROPENOATE see: OZ4550000
5-ETHYL-5-(1-METHYLPROPENYL)BARBITURIC ACID see: CQ6655000
N-ETHYL-N-(2-METHYL-2-PROPENYL)-2,6-DINITRO-4-(TRIFLUOROMETHYL)BENZENAMINE see: XU6200000
ETHYL 2-METHYLPROPIONATE see: NQ4675000
5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE see: CQ1750000
5-ETHYL-1-METHYL-5-PROPYLBARBITURIC ACID see: CQ6660000
5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID see: CQ1750000
5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID SODIUM SALT see: CQ2275000
1-ETHYL-1-METHYLPROPYL CARBAMATE see: FA9625000
ETHYL-1-METHYL PROPYL DIETHYL MALONATE see: OO0750000
m-(2-ETHYL-1-METHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL4385000
m-(2-ETHYL-1-METHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL4386000
5-ETHYL-1-METHYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ6665000
2-((1-ETHYL-1-METHYL-2-PROPYNYL)AMINO-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ5790000
1-ETHYL-1-METHYL-2-PROPYNYL CARBAMATE see: SC5075000
2-ETHYL-N-METHYL-2-(2-PROPYNYLTHIO)BUTYRAMIDE see: ES4399000
3-ETHYL-6-METHYLPYRIDINE see: TJ6825000
5-ETHYL-2-METHYLPYRIDINE see: TJ6825000
5-ETHYL-2-METHYLPYRIDINE-1-OXIDE see: TJ7000000
ETHYL 5-METHYL-1H-PYRROLE-2-CARBOXYLATE see: UX9380000
3-ETHYL-3-METHYLPYRROLIDINE-2,5-DIONE see: WN2800000
3-(5-ETHYL-1-METHYL-2-PYRROLIDINYL)INDOLE see: NL8760000
m-(3-ETHYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL4400000
m-(3-ETHYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL4400000
m-(3-ETHYL-1-METHYL-3-PYRROLIDINYL)PHENOL ACETATE see: SL4405000
ETHYL o-(2-METHYL-3-(4(3H)-QUINAZOLINONYL)CARBANILATE see: FD9765000
alpha-ETHYL-alpha-METHYLSUCCINIMIDE see: WN2800000
2-ETHYL-2-METHYLSUCCINIMIDE see: WN2800000
4-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB2550000
2-ETHYL-2-METHYL-N-(p-SULFAMOYL-alpha,alpha,alpha-TRIFLUORO-m-TOLYL) SUCCINIMIDE see: XT5790000
2-ETHYL-2-METHYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE see: DB2550000
2-ETHYL-2-METHYL-N-(4-SULFAMOYL-o-TOLYL) SUCCINIMIDE see: XT5784000
ETHYLMETHYLTHIAMBUTENE HYDROCHLORIDE see: BA6345000
2-ETHYL-2-METHYLTHIOBUTYRAMIDE see: ES4400000
1-ETHYL-3-METHYL-2-THIOHYDANTOIN see: MU2350000
2-ETHYL-5-METHYL-3-THIOMORPHOLINONE see: XM3076000
5-ETHYL-2-METHYL-3-THIOMORPHOLINONE see: XM3078000
O-ETHYL O-(4-(METHYLTHIO)PHENYL) S-PROPYL PHOSPHORODITHIOATE see: TE4165000
ETHYL 4-(METHYLTHIO)-m-TOLYL ISOPROPYLPHOSPHORAMIDATE see: TB3675000
O-ETHYL O-(4-METHYLTHIO-m-TOLYL) METHYLPHOSPHORAMIDOTHIOATE see: TB5600000
alpha-ETHYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6819000
N-ETHYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6825000
N-ETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6820000
d-N-ETHYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6822000
l-N-ETHYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6824000
N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)PHENETHYLAMINE HYDROCHLORIDE see: SH6825000
7-ETHYL-2-METHYL-4-UNDECANOL SULFATE SODIUM SALT see: YQ2800000
ETHYLMETHYL VALERAMIDE see: YV5950000
2-ETHYL-3-METHYLVALERAMIDE see: YV5950000
ETHYL MONOCHLORACETATE see: AF9110000
ETHYL MONOSULFIDE see: LC7200000
ETHYLMORPHINE see: QD0850000
ETHYLMORPHINE HYDROCHLORIDE see: QD0875000
ETHYLMORPHINE HYDROCHLORIDE DIHYDRATE see: QD0875000
4-ETHYLMORPHOLINE see: QE4025000
N-ETHYLMORPHOLINE see: QE4025000
ETHYL 3-(2-MORPHOLINOETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6308000
4-ETHYL-2-(2-MORPHOLINOETHYL)-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6503000
1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-2-PYRROLIDINONE HYDROCHLORIDE HYDRATE see: UY5770000
alpha-ETHYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0730000
alpha-ETHYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1388200
alpha-ETHYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE see: ES4430000
ETHYL N-(4-MORPHOLINOMETHYL)CARBAMATE see: FC9000000
5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYLBARBITURIC ACID ETHANOLATE see: CQ6670000
5-ETHYL-1-(MORPHOLINOMETHYL)-5-PHENYLBARBITURIC ACID HYDROCHLORIDE see: CQ6675000
ETHYL 4-(3-MORPHOLINOPROPIONYLAMINO)SALICYLATE, METHIODIDE see: QF2823000
ETHYL 10-(3-MORPHOLINOPROPIONYL)PHENOTHIAZINE-2-CARBAMATE HYDROCHLORIDE see: SN6500000
9-ETHYL-6-MP see: UP0270000
1-ETHYLNAPHTHALENE see: QJ6950000
2-ETHYLNAPHTHALENE see: QJ6960000
ETHYL beta-NAPHTHOLATE see: QJ6900000
1-ETHYL-1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL9915000
5-ETHYL-5-(1-NAPHTHYL)BARBITURIC ACID see: CQ6680000
ETHYL beta-NAPHTHYL ETHER see: QJ6900000
ETHYL 2-NAPHTHYL ETHER see: QJ6900000
5-ETHYL-5-(2-(1-NAPHTHYL)ETHYL)BARBITURIC ACID see: CQ6685000
1-ETHYL-1-(1-NAPHTHYL)-2-THIOUREA see: YT2975000
7-(3-(N-ETHYLNICOTINAMIDOMETHYL)-2-HYDROXYPROPYL)THEOPHYLLINE see: XH5165000
7-(3-(N-ETHYLNICOTINYLOXYETHYLAMINO)-2-HYDROXYPROPYL)THEOPHYLLINE NICOTINATE see: XH5605000
ETHYL NITRATE see: QU7900000
ETHYL NITRATE (DOT) see: QU7900000
ETHYL NITRILE see: AL7700000
ETHYL NITRITE see: RA0810000
ETHYL NITRITE (DOT) see: RA0810000
2-ETHYL-1-NITROANTHRAQUINONE see: CB7150000
ETHYL-N-(4-NITROBENZENESULFONYL) URETHANE see: FB0260000
ETHYL p-NITROBENZOATE see: DH5600000
ETHYL NITROBENZOATE, PARA ESTER see: DH5600000
ETHYL 4-(m-NITROBENZYLIDENE)AMINOBENZOATE see: DH5090000
O-ETHYL-O-((4-NITRO-FENYL)-FENYL)-MONOTHIOFOSFONAAT (Dutch) see: TB1925000
ETHYL 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE see: MT8310000
ETHYL 1-(5-NITROFURFURYLIDENE)-2-SEMICARBAZIDOACETATE see: VT5075000
ETHYL beta-(5-NITRO-2-FURYL)ACRYLATE see: AT3550000
N-ETHYL-N'-NITROGUANIDINE see: MF2460000
2-ETHYL-4-NITRO-1H-IMIDAZOLE (9CI) see: NI6192000
5-ETHYL-2-NITROIMIDAZOLE-1-ETHANOL see: NI5550000
5-ETHYL-2-NITROIMIDAZOLE-1-PROPIONIC ACID METHYL ESTER see: NI8300000
2-(5-ETHYL-2-NITROIMIDAZOLYL)ETHYL SUCCINATE see: WM7930000
N-ETHYL-N'-NITRO-N-NITROSOGUANIDIN see: MF2275000
N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE see: MF2275000
3-ETHYL-3-(p-NITROPHENYL)-2-AZETIDINONE see: CM4551000
O-ETHYL O-(4-NITROPHENYL)BENZENETHIONOPHOSPHONATE see: TB1925000
ETHYL p-NITROPHENYL BENZENETHIONOPHOSPHONATE see: TB1925000
ETHYL p-NITROPHENYL BENZENETHIOPHOSPHATE see: TB1925000
ETHYL p-NITROPHENYL BENZENETHIOPHOSPHONATE see: TB1925000
ETHYL-4-NITROPHENYL ETHYLPHOSPHONATE see: SZ7920000
ETHYL p-NITROPHENYL ISOPROPYLPHOSPHONATE see: SZ8680000
ETHYL p-NITROPHENYL PENTYLPHOSPHONATE see: TA0290000
O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONATE see: TA0380000
O-ETHYL O-4-NITROPHENYL PHENYLPHOSPHONATE see: TA0380000
O-ETHYL O-(4-NITROPHENYL) PHENYLPHOSPHONOTHIOATE see: TB1925000
O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONOTHIOLATE see: TB1925000
ETHYL p-NITROPHENYL PHENYLPHOSPHONOTHIONATE see: TB1925000
O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHOROTHIOATE see: TB1925000
ETHYL-N-(m-NITROPHENYLSULFONYL)CARBAMATE see: FC9175000
5-ETHYL-6-(NITROPHENYL)-3,4,5,6-TETRAHYDRO-2H-1,3-THIAZIN-2,4-DIONE see: XJ0730000
5-ETHYL-6-(s-NITROPHENYL)-m-THIAZANE-2,4-DIONE see: XJ0730000
ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHATE see: TB1925000
ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHONATE see: TB1925000
2-(ETHYLNITROSAMINO)ETHANOL see: KL0350000
4-((ETHYLNITROSAMINO)METHYL)PYRIDINE see: UT3675000
N-ETHYL-N-NITROSOBENZYLAMINE see: DP5200000
ETHYLNITROSOBIURET see: EC1750000
N-ETHYL-N-NITROSOBIURET see: EC1750000
N-ETHYL-N-NITROSOBUTYLAMINE see: EO5075000
ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER see: FB0350000
N-ETHYL-N-NITROSOCARBAMIC ACID ETHYL ESTER see: FB0350000
ETHYLNITROSOCYANAMIDE see: KH7250000
N-ETHYL-N-NITROSO-ETHANAMINE see: IA3500000
N-ETHYL-N-NITROSO-N'-NITROGUANIDINE see: MF2275000
ETHYL 4-NITROSO-1-PIPERAZINECARBOXYLATE see: TL1470000
ETHYL 1-NITROSO-2-PYROLIDINECARBOXYLATE see: TW3700000
ETHYLNITROSOUREA see: YT3150000
N-ETHYLNITROSOUREA see: YT3150000
N-ETHYL-N-NITROSO-UREA see: YT3150000
1-ETHYL-1-NITROSOUREA see: YT3150000
N-ETHYL-N-NITROSOURETHAN see: FB0350000
N-ETHYL-N-NITROSOURETHANE see: FB0350000
N-ETHYL-N-NITROSOVINYLAMINE see: YZ0700000
N-ETHYL-N'-(5-NITRO-2-THIAZOLYL)UREA see: YT3500000
1-ETHYL-3-(5-NITRO-2-THIAZOLYL) UREA see: YT3500000
ETHYL NONANOATE see: RA6845000
5-ETHYL-2-NONANOL see: RA7700000
5-ETHYL-3-NONEN-2-ONE see: RA9700000
ETHYL NONYLATE see: RA6845000
ETHYL-2-NONYNOATE see: FG1605000
ETHYLNORADRENALINE HYDROCHLORIDE see: DN7875000
ETHYL NORADRIANOL see: DO5600000
N-ETHYLNORAPOMORPHINE HYDROCHLORIDE see: RB5940000
5-endo-ETHYL-2-NORBORNENE-5-exo-CARBOXAMIDE see: RB8130000
5-exo-ETHYL-2-NORBORNENE-5-endo-CARBOXAMIDE see: RB8110000
ETHYL 2-NORBORNYLCARBAMATE see: RB6958000
ETHYL NOREPINEPHRINE HYDROCHLORIDE see: DN7875000
alpha-ETHYLNOREPINEPHRINE HYDROCHLORIDE see: DN7875000
N-ETHYL-NORGRANATANOL-3-alpha-BENZHYDRYLAETHER (German) see: CL5491050
N-ETHYL-NORGRANATANOL-3,alpha-(2-METHYL-BENZHYDRYL)AETHER (German) see: CL5491900
(-)-N-ETHYL-NORHYOSCINE-METHOBROMIDE see: RN7090000
N-ETHYLNORPHENYLEPHRINE see: DO5600000
N-ETHYL-NORSCOPOLAMINE METHOBROMIDE see: RN7090000
ETHYLNORSUPRARENIN HYDROCHLORIDE see: DN7875000
ETHYL 3-NORTRICYCLYLCARBAMATE see: FD1752500
N-ETHYLNORTROPINE BENZHYDRYL ETHER see: RD0525000
1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID see: VS3150000
ETHYL OCTANOATE see: RH0680000
ETHYL OCTINE CARBONATE see: FG1605000
ETHYL-N-(n-OCTYLSULFONYL)CARBAMATE see: FC9500000
ETHYL OCTYNE CARBOXYLATE see: FG1605000
ETHYLOLAMINE see: KJ5775000
1-(beta-ETHYLOL)-2-METHYL-5-NITRO-3-AZAPYRROLE see: NI5600000
ETHYL ORTHOFORMATE see: RM6475000
ETHYL ORTHOSILICATE see: VV9450000
ETHYL OXALATE see: RO2800000
ETHYL 3-OXATRICYCLO-(3.2.1.0(sup 2,4))OCTANE-6-CARBOXYLATE see: RP5550000
4-ETHYL-2-OXAZOLIDINETHIONE see: RQ2156000
1-ETHYL-3-(2-OXAZOLYL)UREA see: YT3600000
ETHYL 3-OXOBUTANOATE see: AK5250000
cis-2-(3-ETHYL-4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)ACETIC ACID see: XJ5131750
2-(3-ETHYL-4-OXO-5-PIPERIDINO-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131720
ETHYL 2-OXO-5-(2-PROPYNYLOXYMETHYL)TETRAHYDRO-3-FURANACETATE see: LT8525000
2-(3-ETHYL-4-OXO-5-PYRROLIDIN-1-YL-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131780
2-(3-ETHYL-4-OXO-2-THIAZOLIDINYLIDENE)ACETIC ACID ETHYL ESTER see: XJ5131680

LB8450000 ETHYL OXYHYDRATE
UPDT:7901 CAS: 1338-05-2
TXDS: ori-rat LD50:14700 mg/kg FCTXAV 2,327,64

4-ETHYL-2-OXAZOLIDINONE see: RQ2816250
ETHYL 3-OXOBUTYRATE see: AK5250000
ETHYL PARABEN see: DH2190000
ETHYL PARAOXON see: TC2275000
ETHYL PARASEPT see: DH2190000
ETHYL PARATHION see: TF4550000
ETHYL PELARGONATE see: RA6845000
4-ETHYL-1,2,2,6,6-PENTAMETHYL-1,2,3,6-TETRAHYDROPYRIDINE HYDROCHLORIDE see: UT8300000
3-ETHYL-2-PENTANOL see: SA6750000
5-ETHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ6700000
5-ETHYL-5-(2-PENTENYL)-2-THIOBARBITURIC ACID, SODIUM SALT see: CQ6740000
3-ETHYLPENT-4-EN-1-YN-3-OL see: SB4900000
5-ETHYL-5-(1-PENTENYL)BARBITURIC ACID see: CQ6695000
5-ETHYL-5-PENTYLBARBITURIC ACID see: CQ6748000
2-ETHYL-2-PENTYL-1,3-PROPANEDIOL DICARBAMATE see: TY6740000
5-ETHYL-5-PENTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6773000
5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)BARBITURIC ACID SODIUM SALT see: CQ6760000
5-ETHYL-5-(1-(PENTYLTHIO)ETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6764000

5-ETHYL-5-(PENTYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ6772000
ETHYLPHENACEMIDE see: YU1225000
ETHYLPHENACETIN see: AM4400000
5-ETHYLPHENAZINIUM ETHYLSULFATE see: SG1635000
N-ETHYLPHENAZONIUM ETHOSULFATE see: SG1635000
beta-ETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH6530000
4-(N-ETHYL-N-PHENETHYLAMINO)-1-BUTANOL see: EL3900000
1-(beta-ETHYLPHENETHYLAMINO)-3-(NAPHTHYLOXY)-2-PROPANOL see: UB5625000
3-(N-ETHYL-N-PHENETHYLAMINO)PROPYL 3,4,5-TRIMETHOXYBENZOATE see: SH6735000
ETHYL 3-PHENETHYLCARBAZATE see: FE2715000
5-ETHYL-5-PHENETHYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ6790000
o-ETHYLPHENOL see: SL4025000
2-ETHYLPHENOL see: SL4025000
10-ETHYLPHENOTHIAZINE-4-CARBOXYLIC ACID-5-DIOXIDE see: SN7535000
10-ETHYLPHENOTHIAZINE-4-CARBOXYLIC ACID HYDRAZIDE see: SN7540000
ETHYL 1-PHENOXYCYCLOHEXANECARBOXYLATE see: GU8623000
N-ETHYL-N-(2-PHENOXYETHYL)ACETAMIDE see: AB8840000
5-ETHYL-5-(2-PHENOXYETHYL)BARBITURIC ACID SODIUM SALT see: CQ6800000
N-ETHYL-N-(2-PHENOXYETHYL)BENZYLAMINE HYDROCHLORIDE see: DP5250000
3-(m-ETHYLPHENOXY)-1,2-PROPANEDIOL see: TY6741000
3-(o-ETHYLPHENOXY)-1,2-PROPANEDIOL see: TY6742000
3-(p-ETHYLPHENOXY)-1,2-PROPANEDIOL see: TY6743000
N-ETHYL-N-(3-PHENOXYPROPYL)ACETAMIDE see: AB8870000
5-ETHYL-5-(3-PHENOXYPROPYL)BARBITURIC ACID SODIUM SALT see: CQ6810000
3-ETHYL-2-2-(N-PHENYLACETAMIDO)VINYL BENZOXAZOLINIUM IODIDE see: DM4897500
ETHYL PHENYLACETATE see: AJ2824000
N-alpha-ETHYLPHENYLACETYL-N'-ACETYL UREA see: YR7175000
ETHYL 2-PHENYLALLOPHANATE see: BA3685000
(R)-N-ETHYL-2-((PHENYLAMINO)CARBONYLOXY)PROPANAMIDE see: FD8900000
3-ETHYL-3-PHENYL-2-AZETIDINONE see: CM4553000
p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BY0700000
p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BY0525000
p-(4-ETHYLPHENYLAZO)-N-METHYLANILINE see: BY0800000
N-ETHYL-1-((p-(PHENYLAZO)PHENYL)AZO)-2-NAPHTHALENAMINE see: QM2850000
N-ETHYL-1-((4-(PHENYLAZO)PHENYL)AZO)-2-NAPHTHYLAMINE see: QM2850000
5-ETHYL-1-PHENYLBARBITURIC ACID see: CQ6820000
5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ6825000
5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM see: CQ7000000
5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ7000000
ETHYL 2-PHENYL-5-BENZOTHIAZOLEACETATE see: DL1008000
ETHYL-2-PHENYL-6-BENZOXAZOLEACETATE see: DM4498000
(alpha-ETHYL-p-PHENYLBENZYL)HYDRAZINE HYDROCHLORIDE see: MV4250000
O-ETHYL S-PHENYL N-BUTYLAMIDODITHIOPHOSPHATE see: TB4680000
2-((4-(p-ETHYLPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1118000
S-2-((4-(p-ETHYLPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1118000
5-ETHYL-5-(4-PHENYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ6830000
ETHYL-N-PHENYLCARBAMATE see: FD8925000
(N-ETHYLPHENYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BQ4114000
ETHYL PHENYLCARBAMOYLOXYPHENYLCARBAMATE see: FD0425000
ETHYL PHENYL CARBINOL see: DO5470000
alpha-(p-ETHYLPHENYL)CINNAMIC ACID 3-TROPANYL ESTER HYDROCHLORIDE HYDRATE see: GD9050000
ETHYLPHENYLDICHLOROSILANE see: VV3270000
ETHYL PHENYL DICHLOROSILANE (DOT) see: VV3270000
1-ETHYL-3-PHENYL DIETHER GLYCEROL see: UB5425000
3-ETHYL-3-PHENYL-2,6-DIKETOPIPERIDINE see: MA4725000
3-ETHYL-3-PHENYL-2,6-DIOXOPIPERIDINE see: MA4725000
2-ETHYL-2-PHENYL-1,3-DITHIOLANE see: JP1055000
ETHYL PHENYL ETHER see: SI7700000
N-ETHYL-N-(1-PHENYLETHYL)ACETAMIDE see: AB8900000
O-ETHYL S-PHENYL ETHYLDITHIOPHOSPHONATE see: TA5950000
R-(+)-ETHYL-1-(1-PHENYLETHYL)-1H-IMIDAZOLE-5-CARBOXYLATE SULFATE see: NI4021500
O-ETHYL-S-PHENYL ETHYLPHOSPHONODITHIOATE see: TA5950000
alpha-ETHYL-alpha-PHENYLGLUTARIMIDE see: MA4725000
2-ETHYL-2-PHENYLGLUTARIMIDE see: MA4725000
3-ETHYL-5-PHENYL-3,5-HEPTANEDIOL see: MJ0175000
5-ETHYL-5-PHENYLHEXAHYDROPYRIMIDINE-4,6-DIONE see: UV9100000
5-ETHYL-5-(6-PHENYLHEXYL)BARBITURIC ACID SODIUM SALT see: CQ6835000
ETHYLPHENYLHYDANTOIN see: MU2452000
3-ETHYL-5-PHENYLHYDANTOIN see: MU2450000
3-(o-ETHYLPHENYL)-4-HYDROXY-2H-1-BENZOPYRAN-2-ONE see: GN6780000
3-(o-ETHYLPHENYL)-4-HYDROXYCOUMARIN see: GN6780000
3-ETHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE see: MU2450000
5-ETHYL-5-PHENYL-2,4-IMIDAZOLIDINEDIONE (9CI) see: MU2452000
ETHYL PHENYL KETONE see: UG7175000
5-ETHYL-5-PHENYL-N-METHYL-BARTITURIC ACID see: CQ6650000
ETHYL 2-PHENYL-6-METHYLCINCHONINATE see: GD3950000
trans-1-(2-ETHYLPHENYL)-2-METHYLCYCLOHEXANOL see: GV9080000
3-(o-ETHYLPHENYL)-2-METHYLQUINAZOLIN-4(3H)-ONE see: VA3380000
O-ETHYL PHENYL p-NITROPHENYL THIOPHOSPHONATE see: TB1925000
ETHYL P-PHENYLPHOSPHONOCHLORIDOTHIOATE see: TA3765000
O-ETHYL PHENYLPHOSPHONOTHIOATE, O-ESTER with p-HYDROXYBENZONITRILE see: TB1750000
3-ETHYL-3-PHENYL-2,6-PIPERIDINEDIONE see: MA4725000
5-ETHYL-5-PHENYL-1-(PIPERIDINOMETHYL)BARBITURIC ACID ETHANOLATE see: CQ6840000
2-ETHYL-2-PHENYL-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7720000
2-ETHYL-2-PHENYL-1,3-PROPANEDIOL DIMETHYLCARBAMATE see: TY6745000
5-ETHYL-1-PHENYL-5-PROPYLBARBITURIC ACID see: CQ6900000
5-ETHYL-5-(3-PHENYLPROPYL)BARBITURIC ACID SODIUM SALT see: CQ6950000
5-ETHYL-1-PHENYL-2,4,6(1H,3H,5H)-PYRIMIDINETRIONE see: CQ6820000
5-ETHYL-5-PHENYL-2,4,6-(1H,3H,5H)PYRIMIDINETRIONE see: CQ6825000
5-ETHYL-5-PHENYL-2,4,6-(1H,3H,5H)PYRIMIDINETRIONE MONOSODIUM SALT see: CQ7000000
4-ETHYL-6-PHENYL-2-(2-PYRROLIDINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6506000
4-(2-ETHYL-2-PHENYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB2589000
2-ETHYL-2-PHENYL-N-(p-SULFAMOYLPHENYL) SUCCINIMIDE see: DB2589000
ETHYL 3-(PHENYLSULFINYL)ACRYLATE see: AT4425000
4-(2-(4-ETHYLPHENYLSULFONYL)ETHYL)PYRIDINE HYDROCHLORIDE see: UT3765000
2-ETHYL-2-PHENYL-3,5-THIAMORPHOLINEDIONE see: XI8300000
5-ETHYL-5-PHENYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7020000
alpha-ETHYL-p-PHENYL-alpha-TOLUIC ACID see: ES7400000
alpha-ETHYL-alpha-PHENYL-3-(TRIFLUOROMETHYL)-BENZENEMETHANOL see: DC8525000
3-ETHYL-3-PHENYLVALERONITRILE see: YV8530000
ETHYL PHOSPHATE see: TC7900000
4-ETHYL-1-PHOSPHA-2,6,7-TRIOXABICYCLO(2.2.2)OCTANE see: TY6650000
4-ETHYL-1-PHOSPHA-2,6,7-TRIOXABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY6475000
ETHYLPHOSPHITE S-ETHYL-ISOTHIURONIUM see: UM6818000
ETHYLPHOSPHONAMIDOTHIONIC ACID 4-(METHYLTHIO)-m-TOLYL ESTER see: SZ6250000
ETHYLPHOSPHONIC DIAMIDE CYCLIC 4-CHLORO-o-PHENYLENE ESTER see: TA1525000
ETHYLPHOSPHONIC DICHLORIDE see: TA1780000
ETHYL PHOSPHONOTHIOIC DICHLORIDE, ANHYDROUS (DOT) see: TD4400000
ETHYLPHOSPHONOTHIOIC ACID (2-DIETHYLAMINOMETHYL)-4,6-DICHLOROPHENYL ESTER see: TB0480000
ETHYLPHOSPHONOUS DICHLORIDE see: TB2470000
ETHYL PHOSPHONOUS DICHLORIDE (DOT) see: TB2470000
ETHYL PHOSPHORODICHLORIDATE see: TD4390000
ETHYL PHOSPHORODICHLORIDATE (DOT) see: TD4390000
ETHYL PHOSPHOROFLUORIDATE see: TE6145000

LC2450000 ETHYL PHOSPHOROFLUORIDATE
UPDT:7901 CAS: 371-68-6
TXDS: ihl-mus LC_{LO}:820 mg/m3 NDRC** -,10,42

ETHYL PHTHALATE see: TI1050000
N-ETHYLPHTHALIMIDE see: TI5075000
O-ETHYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA5775000
ETHYL PHTHALYL ETHYL GLYCOLATE see: TI2060000
5-ETHYL-2-PICOLINE see: TJ6825000
5-ETHYL-alpha-PICOLINE see: TJ6825000
1-ETHYLPIPERAZINE-4-CARBODITHIOIC ACID see: TL0709000
1-ETHYLPIPERIDINE see: TN0250000
3-ETHYLPIPERIDINE see: TN0280000
ETHYL 4-(2-PIPERIDINOACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6170000
alpha-ETHYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1388500
alpha-ETHYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0740000
alpha-ETHYL-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE see: ES4440000
ETHYL PIPERIDINOMETHYL-1-(p-BUTYLPHENYL)CARBINOL see: DN9220000
7-ETHYL-2-PIPERIDINOMETHYL-1-OXOTETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QK4725000
1-ETHYL-1-(PIPERIDINOMETHYL)PIPERIDINIUM IODIDE see: TN5512500
2-(3-ETHYLPIPERIDINOOXY)-3-PHENYL-4H-PYRAZINO(1,2-a)PYRIMIDIN-4-ONE HYDROBROMIDE see: UQ4723000
ETHYL 4-(3-PIPERIDINOPROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6215000
ETHYL 4-(3-PIPERIDINOPROPIONYLAMINO)SALICYLATE, METHIODIDE see: TN4700200
3-ETHYLPIPERIDINOPROPYL BENZOATE see: DH0221000
N-ETHYL-2-(PIPERIDINO)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE see: AB8905000
1-ETHYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TN7300000
N-ETHYL-3-PIPERIDYL BENZILATE see: DD3505000
N-ETHYL-3-PIPERIDYLBENZILATE METHOBROMIDE see: TN5425000
1-ETHYL-3-PIPERIDYL BENZILATE METHYLBROMIDE see: TN5425000
1-ETHYL-4-PIPERIDYL BENZOATE HYDROCHLORIDE see: TN7350000
1-ETHYL-3-PIPERIDYL-alpha-CYCLOHEXYL MANDELATE see: OO6700000
1-ETHYL-3-PIPERIDYL-alpha-CYCLOPENTYL MANDELATE see: OO6950000
beta-6-ETHYL-2-(2-PIPERIDYL)-1,4-DIOXASPIRO(4.5)DECANE HYDROCHLORIDE see: JH2920000
N-ETHYL-3-PIPERIDYL DIPHENYLACETATE see: AH2900000
N-ETHYL-3-PIPERIDYL DIPHENYLACETATE HYDROCHLORIDE see: AH2975000
1-ETHYL-3-PIPERIDYL DIPHENYL-ACETATE HYDROCHLORIDE see: AH2975000
beta-(1-ETHYL-2-PIPERIDYL)ETHYL BENZOATE HYDROCHLORIDE see: TM8760000
9-(1-ETHYL-3-PIPERIDYL)METHYLCARBAZOLE see: FE6237000
9-(1-ETHYL-4-PIPERIDYL)METHYLCARBAZOLE see: FE6238000
N-ETHYL-PIPERIDYL PHENOTHIAZINE see: SP0220000
4-(1-ETHYLPIPERIDYL) 2-PHENYL-3-METHYLPENTANOATE HYDROCHLORIDE see: YV7772000
4-(1-ETHYLPIPERIDYL) alpha-PHENYL-beta-METHYLVALERATE HYDROCHLORIDE see: YV7772000
4-(1-ETHYLPIPERIDYL) 2-PHENYL-3-METHYLVALERATE HYDROCHLORIDE see: YV7772000
gamma-(1-ETHYL-2-PIPERIDYL)PROPYL BENZOATE HYDROCHLORIDE see: TN2982000
1-ETHYL-3-PIPERIDYL-alpha-PROPYL MANDELATE see: OO7930000
2-ETHYL-1,3-PROPANEDIOL CARBAMATE METHYLCARBAMATE see: TY6420000
2-ETHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY6430000
ETHYL PROPENOATE see: AT0700000
ETHYL 2-PROPENOATE see: AT0700000
ETHYL 1-PROPENYL ETHER see: KO0525000
5-(1-ETHYLPROPENYL)-5-ISOPROPYLBARBITURIC ACID see: CQ7030000
5-(1-ETHYL-1-PROPENYL)-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT see: CQ7050000
5-(1-ETHYLPROPENYL)-5-METHYLBARBITURIC ACID see: CQ7051000
5-(1-ETHYLPROPENYL)-1-METHYL-5-PROPYLBARBITURIC ACID see: CQ7052000
5-(1-ETHYLPROPENYL)-5-PROPYLBARBITURIC ACID see: CQ7053000
alpha-ETHYL-3-PROPIONAMIDO-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT see: MW5290000
ETHYL PROPIONATE see: UF3675000
ETHYL PROPIONATE (DOT) see: UF3675000
3-ETHYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0449000
5-ETHYL-5-(1-PROPOXYETHYL)BARBITURIC ACID see: CQ7053200
(2-(1-ETHYLPROPOXY)ETHYL)CARBAMATE see: FB0500000
5-ETHYL-5-(PROPOXYMETHYL)BARBITURIC ACID see: CQ7053500
alpha-ETHYL-beta-n-PROPYLACROLEIN see: MP6300000
2-ETHYL-3-PROPYL ACROLEIN see: MP6300000
(+-)-2-(N-ETHYLPROPYLAMINO)-2',6'-BUTYROXYLIDIDE HYDROCHLORIDE see: EU5435000
3-(1-ETHYL-3-PROPYL-3-AZETIDINYL)PHENOL see: SL4500000
5-ETHYL-5-PROPYLBARBITURIC ACID see: CQ7054000
2-(1-ETHYLPROPYL)-BENZOXAZOLE see: DM4845700
5-ETHYL-5-(1-PROPYL-1-BUTENYL)BARBITURIC ACID see: CQ7055000
5-ETHYL-5-(1-PROPYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ7055600
ETHYL N-n-PROPYLCARBAMATE see: FD1050000
8-ETHYL-3-PROPYL-1,5-CYCLONONADIENE-1,2,5,6-TETRACARBOXYLIC ACID TETRASODIUM SALT see: GX9000000
2-ETHYL-1-PROPYL-6,8-DIAZASPIRO(3.5)NONANE-5,7,9-TRIONE, SODIUM SALT see: HM2950000
N-(1-ETHYLPROPYL)-3,4-DIMETHYL-2,6-DINITROBENZENAMINE see: BX5470000
2-ETHYL-3-PROPYL-2,3-EPOXYPROPIONAMIDE see: MN8050000
2-ETHYL-3-PROPYLGLYCIDAMIDE see: MN8050000
2-(1-ETHYLPROPYL)-5-IMINO-delta(sup 2)-1,3,4-OXADIAZOLINE HYDROCHLORIDE see: RO0860000
ETHYL PROPYL KETONE see: MP1575000
5-(1-ETHYLPROPYL)-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ7057000
5-(1-ETHYLPROPYL)-5-METHYLBARBITURIC ACID see: CQ7056000
2-(1-ETHYLPROPYL)-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY6775000
N-ETHYL-2-PROPYLPENTYLAMINE HYDROCHLORIDE see: SC0886000
2-ETHYL-2-PROPYL-1,3-PROPANEDIOL see: TY6750000
2-ETHYL-3-PROPYL-1,3-PROPANEDIOL see: MO2625000
2-ETHYL-2-PROPYL-1,3-PROPANEDIOL BIS(ACETYLCARBAMATE) see: TY6755000
2-ETHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY6765000
2-ETHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: TY6770000
2-ETHYL-2-PROPYL-1,3-PROPANEDIOL MONOCARBAMATE see: TY6760000
5-(1-ETHYLPROPYL)-5-PROPYLBARBITURIC ACID see: CQ7058000
2-(1-ETHYLPROPYL)-2-PROPYL-1,3-PROPANEDIOL see: TY6780000
2-ETHYL-2-(PROPYLSULFONYL)BUTYRAMIDE see: ES4445000
5-ETHYL-5-PROPYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7062000
2-ETHYL-2-PROPYLTHIOBUTYRAMIDE see: ES4450000
5-ETHYL-5-(PROPYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ7061000
5-ETHYL-2-PROPYL-3-THIOMORPHOLINONE see: XM3080000
O-ETHYL S-PROPYL O-(2,4,6-TRICHLOROPHENYL)PHOSPHOROTHIOATE see: TG1380000
2-ETHYL-2-(2-PROPYNYLMERCAPTO)BUTYRAMIDE see: ES4460000
ETHYL 2-PROPYNYL PHOSPHOROTHIOATE, (EtO)2(C3H3S)PO see: TF5670000

2-ETHYL-2-(2-PROPYNYLTHIO)BUTYRAMIDE see: ES4460000
ETHYLPROTAL see: CU6125000
ETHYL PTS see: XT6825000
ETHYL PYRAZINYL PHOSPHOROTHIOATE see: TF5775000
2-ETHYL-4-PYRIDINECARBOTHIOAMIDE see: NS0350000
1-ETHYL-3-PYRIDINEMETHANOL p-AMINOBENZOATE HYDROCHLORIDE see: UT4930000
ETHYL 3-PYRIDYLACETATE see: UR8950000
2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE see: AT1225000
2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE see: AT1225000
ETHYL 4-PYRIDYL KETONE see: UC3800000
1-ETHYL-3-(2-PYRIDYL)-2-THIOUREA see: YT3620000
ETHYL PYROCARBONATE see: LQ9350000
2-ETHYL PYROMECONIC ACID see: UQ1225000
ETHYL PYROPHOSPHATE, TETRA- see: UX6825000
1-ETHYL-3-PYRROLIDINOL see: UY5685500
N-ETHYL-2-(PYRROLIDINYL)-o-ACETOTOLUIDIDE HYDROCHLORIDE see: AN3600000
1-ETHYL-3-PYRROLIDINYL BENZILATE ETHYL BROMIDE see: UY4330000
alpha-(1-ETHYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROCHLORIDE see: UY2115000
3-(1-ETHYL-3-PYRROLIDINYL)INDOLE see: NL8765000
3-(1-ETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE see: NL8770000
3-(5-ETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE see: NL8780000
N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-2-METHOXY-5-SULFAMOYLBENZAMIDE see: BZ3400000
N-((1-ETHYL-2-PYRROLIDINYL)METHYL)-5-SULFAMOYL-o-ANISAMIDE see: BZ3400000
N-ETHYL-2-(PYRROLIDINYL)-N-(1-(2,4-XYLYLOXY)-2-PROPYL)ACETAMIDE HYDROCHLORIDE see: AB8912000
1-ETHYLQUINALDINIUM IODIDE see: VA0740000
ETHYLQUINIDINIUM, IODIDE see: GD2903000
ETHYL 1(2H)-QUINOLINECARBOXYLATE see: VB2020000
1-ETHYLQUINOLINIUM IODIDE see: VC3677000
1-ETHYLQUINOLINIUM TRIIODIDE see: VC3678000
ETHYL N-(3-QUINOLINYL)CARBAMATE see: VB0900000
ETHYL RHODANATE see: XK9900000
3-ETHYLRHODANINE see: VI8092000
ETHYL-S see: YE1225000
ETHYL SALICYLATE see: VO3000000
ETHYL-SCC see: AY6150000
ETHYL SEBACATE see: VS1180000
ETHYL SELENAC see: VT0700000
ETHYL SELERAM see: VT0700000
ETHYL SILICATE see: VV9450000
ETHYL SILICATE (DOT) see: VV9450000
ETHYL SILICON TRICHLORIDE see: VV4200000
ETHYLSTIBAMINE see: CJ1330000
ETHYL SUCCINATE see: WM7400000
m-(ETHYLSULFAMOYL)BENZOIC ACID COPPER(II) SALT DIHYDRATE see: DH0223000
O-p-(ETHYLSULFAMOYL)PHENYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TF6900000
ETHYL SULFATE see: WS7875000
ETHYL SULFHYDRATE see: KJ9625000

LC7200000 ETHYL SULFIDE

UPDT:7908 CAS: 352-93-2 MW: 90.20 MOLFM: C4-H10-S
SYN: DIETHYL SULFIDE * DIETHYLSULFID (Czech) * DIETHYLTHIOETHER * ETHANE, 1,1'-THIOBIS- * ETHYL MONOSULFIDE * ETHYLTHIOETHANE * ETHYL THIOETHER * SULFODOR (Czech) * 3-THIAPENTANE * THIOETHYL ETHER
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,170,72
eye-rbt 20 mg/24H SEV 28ZPAK -,170,72
TXDS: orl-rat LD50:5930 mg/kg 28ZPAK -,170,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

S-(2-(ETHYLSULFINYL)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1420000
S-(2-(ETHYLSULFINYL)ISOPROPYL) PHOSPHOROTHIOIC ACID O,O-DIMETHYL ESTER see: TF8800000
S-(ETHYLSULFINYL)METHYL O,O-DIISOPROPYL PHOSPHORODITHIOATE see: TE4200000
S-2-ETHYL-SULFINYL-1-METHYL-ETHYL-O,O-DIMETHYL-MONOTHIOFOSFAAT (Dutch) see: TG1575000
1-(4-ETHYLSULFINYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL DIHYDROCHLORIDE see: UB5650000
ETHYLSULFOCHLORIDE see: KI8050000
ETHYL SULFOCYANATE see: XK9900000
ETHYLSULFONAL see: EJ5250000
ETHYLSULFONE, VINYL-beta-BIS(beta-CHLOROETHYL)AMINO- see: WR3400000
3-(ETHYLSULFONYL)ACRYLIC ACID ETHYL ESTER see: AT1250000
p-ETHYLSULFONYLBENZALDEHYDE BENZOXAZOLYLHYDRAZIDE see: CU6130000
ETHYLSULFONYLBENZOTHIAZOLE see: DL4600000
ETHYLSULFONYLETHANOL see: KL1100000
2-(ETHYLSULFONYL)ETHANOL see: KL1100000
ETHYLSULFONYLETHYL ALCOHOL see: KL1100000
1-(2-(ETHYLSULFONYL)-ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI6255000
(ETHYLSULFONYLMETHYL)TRIETHYLSILANE see: WR6485000
4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE see: QK0810000
3-(3-ETHYLSULFONYL)PENTYL PIPERIDINO KETONE see: OB3650000
1-(4-ETHYLSULFONYLPHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL DIHYDROCHLORIDE see: UB5660000
5-((p-ETHYLSULFONYL)PHENYL)-1H-1,2,4-TRIAZOLE-3-THIOL see: XZ5271000
ETHYL ((p-SULFOPHENYL)THIO)MERCURY, SODIUM SALT see: OW3780000

LC8120000 ETHYL SULFOXIDE

UPDT:7901 CAS: 70-29-1 MW: 106.20 MOLFM: C4-H10-O-S
SYN: DIETHYL SULPHOXIDE * ETHANE, 1,1'-SULFINYLBIS-
TXDS: ipr-mus LD50:2500 mg/kg IJRBA3 3,41,61

S-2-ETHYL-SULPHINYL-1-METHYL-ETHYL-O,O-DIMETHYL PHOSPHOROTHIOLATE see: TG1575000
4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE see: QK0810000
N-(5-(ETHYLSULFONYL)-1,3,4-THIADIAZOL-2-YL)-N,N'-DIMETHYLUREA see: YT0150000
2-(ETHYLSULFONYL)-N,N,2-TRIETHYLBUTYRAMIDE see: ES4470000
4-ETHYLSULPHONYLNAPHTHALENE-1-SULPHONAMIDE see: QK0810000
ETHYL TELLURAC see: WY2950000
2-(N-ETHYL-N-TETRADECYLAMINO)-2-METHYL-1,3-PROPANEDIOL HYDROCHLORIDE see: TY6785000
2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE see: CB7175000
cis-2-ETHYL-3a,4,5,9b-TETRAHYDROBENZO(e)ISOINDOLINE HYDROCHLORIDE see: DE4050000
6-ETHYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE MALEATE see: HO3231000
2-ETHYL-2,3,4,4a-TETRAHYDRO-5H-INDENO(1,2-c)PYRIDIN-3-ONE see: NK9456000
2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX5073000
4-ETHYL-4'-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-2-OXOSPIRO(OXAZOLIDINE-5,4'-PIPERIDINE) see: WH1317800
5-ETHYL-4'-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)SPIRO(MORPHOLINE-6,4'-PIPERIDINE) see: WH1316900
5-((4-ETHYLTETRAHYDRO-5-OXO-3-FURANYL)METHYL-1,3-DIMETHYL-1H-IMIDAZOLIUM IODIDE see: NJ5040000
9-ETHYL-1,2,3,4-TETRAHYDRO-N,N,1-TRIMETHYLCARBAZOLE-1-ETHANAMINE HYDROCHLORIDE see: FE6230000
9-ETHYL-1,3,4,9-TETRAHYDRO-N,N,1-TRIMETHYLTHIOPYRANO(3,4-b)INDOLE-1-ETHANAMINE HYDROCHLORIDE see: XN3880000
1-ETHYL-2,2,6,6-TETRAMETHYLPIPERIDINE see: TN0375000
1-ETHYL-2,2,5,5-TETRAMETHYLPYRROLIDINE see: UY1255000
ETHYL TETRAPHOSPHATE see: XF1575000
ETHYL TETRAPHOSPHATE, HEXA- see: XF1575000
1-ETHYL THEOBROMINE see: XH2380000
8-ETHYLTHEOPHYLLINE see: XH5200000
2-ETHYLTHIAZOLIDINECARBOXYLIC ACID see: XJ5425750
o-(2-ETHYL-2-THIAZOLIDINYL) PHENOL see: SL4510000
N-ETHYL-N-THIAZYLANILINE see: XJ1260000
ETHYL THIOALCOHOL see: KI9625000
2-ETHYL-4-THIOAMIDYLPYRIDINE see: NS0350000
2-ETHYLTHIO-4-AMINO-6-OXYPYRIMIDINE see: UW7360000
o-(ETHYLTHIO)BENZOIC ACID 2-(DIBUTYLAMINO)ETHYL ESTER see: DH0224000
m-(ETHYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DH0226000
p-(ETHYLTHIO)BENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: DH0228000
m-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DH0230000
o-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DH0232000
p-(ETHYLTHIO)BENZOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER see: DH0234000
m-(ETHYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER see: DH0236000
o-(ETHYLTHIO)BENZOIC ACID 2-PIPERIDINOETHYL ESTER see: DH0238000
2-ETHYLTHIO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE see: XY4100000
2-ETHYL-4-THIOCARBAMOYLPYRIDINE see: NS0350000
O-ETHYL THIOCARBANILATE see: FD9784000
2-(ETHYLTHIO)CHLOROETHANE see: WQ3250000
ETHYL THIOCYANATE see: XK9900000
7-ETHYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2960400
11-ETHYL-3-THIO-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE see: HM2962800
ETHYLTHIOETHANE see: LC7200000
2-(ETHYLTHIO)ETHANOL see: KL1225000
ETHYL THIOETHER see: LC7200000
N-(2-(ETHYLTHIO)ETHYL)-p-CHLOROBENZYLIDENIMINE see: DQ9300000
S-2-(ETHYLTHIO)ETHYL O,O-DIETHYL ESTER of PHOSPHORODITHIOIC ACID see: TD9275000
2-ETHYLTHIOETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TE4375000
S-(2-(ETHYLTHIO)ETHYL) DIMETHYL PHOSPHOROTHIOLATE see: TG1750000
S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLPHOSPHORODITHIONATE see: TE4375000
O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1650000
S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1750000
S(and O)-2-(ETHYLTHIO)ETHYL O,O-DIMETHYL PHOSPHOROTHIOATE see: TG1760000
S-(2-(ETHYLTHIO)ETHYL)DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TE4375000
2-(ETHYLTHIO)ETHYL DIMETHYL PHOSPHOROTHIONATE see: TG1650000
S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL THIOPHOSPHATE see: TG1750000
5-(1-(ETHYLTHIO)ETHYL)-5-HEXYLBARBITURIC ACID SODIUM SALT see: CQ7062400
5-(1-(ETHYLTHIO)ETHYL)-5-HEXYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7062800
5-(1-(ETHYLTHIO)ETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ7063000
3-(6-(ETHYLTHIO)HEXYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5960000
alpha-ETHYLTHIOISONICOTINAMIDE see: NS0350000
2-ETHYLTHIOISONICOTINAMIDE see: NS0350000

LD1225000 1-((ETHYLTHIO)METHYL)-1,4-DIMETHYLPIPERAZINIUM DI-p-TOLUENESULFONATE, POLYMER

UPDT:7901
TXDS: ipr-mus LDLo:7.5 mg/kg NTIS** AD691-490

5-(ETHYLTHIOMETHYL)-5-HEXYLBARBITURIC ACID SODIUM SALT see: CQ7063200
3-ETHYLTHIOMETHYL-5-HYDROXY-6-METHYL-4-PYRIDINEMETHANOL HYDROCHLORIDE see: UT4950000
5-(ETHYLTHIOMETHYL)-5-ISOBUTYLBARBITURIC ACID SODIUM SALT see: CQ7064200
5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-1-METHYLBARBITURIC ACID SODIUM SALT see: CQ7064000
5-(ETHYLTHIOMETHYL)-5-ISOBUTYL-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7064400
5-(ETHYLTHIOMETHYL)-5-ISOPENTYLBARBITURIC ACID SODIUM SALT see: CQ7065000
5-(ETHYLTHIOMETHYL)-5-ISOPROPYLBARBITURIC ACID SODIUM SALT see: CQ7065800
5-(ETHYLTHIOMETHYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID SODIUM SALT see: CQ7065600
5-(ETHYLTHIOMETHYL)-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7066400
5-(ETHYLTHIOMETHYL)-5-METHYLBARBITURIC ACID SODIUM SALT see: CQ7067800
5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ7066700
5-(ETHYLTHIOMETHYL)-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7067200
5-(ETHYLTHIOMETHYL)-1-METHYL-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ7067600
2-((ETHYLTHIO)METHYL)PHENOL METHYLCARBAMATE see: FC2628000
(2-ETHYLTHIOMETHYL-PHENYL)-N-METHYLCARBAMATE see: FC2628000
2-((ETHYLTHIO)METHYL)PHENYL METHYLCARBAMATE see: FC2628000
2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE see: SP0350000
2-ETHYLTHIO-2-METHYLPROPIONAMIDE see: UE4400000
5-(ETHYLTHIOMETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ7067900
(ETHYLTHIOMETHYL)TRIETHYLSILANE see: WQ5250000
ETHYLTHIOMETON see: TF3125000
2-ETHYL-3-THIOMORPHOLINONE see: XM3074000
4-ETHYL-2-THIOOXALOIDONE see: RQ2156000
4-(3-(N-(2-ETHYLTHIOPHENYL)-N-METHYLAMINO)PROPYL)-1-METHYLPIPERAZINE see: TM0818000
1-(3-(N-(2-ETHYLTHIOPHENYL)-N-METHYLAMINO)PROPYL)PIPERIDINE see: TN0378000
2-(ETHYLTHIO)-3-PHENYL-4(3H)QUINAZOLINONE see: VA3385000
2-ETHYL-2-THIOPSEUDOUREA DIETHYLPHOSPHATE see: UM6810000
2-ETHYL-2-THIOPSEUDOUREA P,P'-DIETHYLPYROPHOSPHATE (2:1) see: UM6815000
2-ETHYL-2-THIOPSEUDOUREA O-ETHYL-(CHLOROMETHYL)PHOSPHITE see: UM6816000
2-ETHYL-2-THIOPSEUDOUREA ETHYLENEBIS(O-ETHYLPHOSPHITE) (2:1) see: UM6817000
2-ETHYL-2-THIOPSEUDOUREA ETHYLPHOSPHITE see: UM6818000
2-ETHYL-2-THIOPSEUDOUREA HYDROBROMIDE see: UM6825000
2-ETHYL-2-THIOPSEUDOUREA METAPHOSPHATE see: UM6830000
4-ETHYLTHIO-3-PYRIDINECARBOXYLIC ACID HYDROBROMIDE see: QT1725000
5-ETHYLTHIOPYRIDOXIN HYDROCHLORID (German) see: UT4950000
ETHYL THIOPYROPHOSPHATE see: XN4375000
4-(ETHYLTHIO)NICOTINAMIDE HYDROBROMIDE see: QS4475000
4-(ETHYLTHIO)NICOTINIC ACID HYDROBROMIDE see: QT1725000
ETHYL THIOUREA see: YT3700000
8-(ETHYLTHIO)XANTHINE see: ZD8099500
ETHYL THIRAM see: JO1225000
ETHYL THIUDAD see: JO1225000
ETHYL THIURAD see: JO1225000
ETHYL alpha-TOLUATE see: AJ2824000
o-ETHYLTOLUENE see: XT2500000
p-ETHYLTOLUENE see: XT2550000
ETHYL-p-TOLUENESULFONATE see: XT6825000
ETHYL-N-2-TOLUENESULFONYLURETHANE see: FB0715000
p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYLANILINE see: BY1225000
p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYLANILINE see: BY1050000
O-ETHYL S-p-TOLYL CHLOROMETHYLPHOSPHONODITHIOATE see: TA4300000
trans-2-ETHYL-1-(o-TOLYL)CYCLOHEXANOL see: GV9085000
O-ETHYL S-p-TOLYL ETHYLPHOSPHONODITHIOATE see: TA6125000
1-(6-ETHYL-o-TOLYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA SULFATE see: YT3860000
2-ETHYL-3-(o-TOLYL)-4(3H)-QUINAZOLINONE see: VA3387000
ETHYL p-TOLYL SULFONE see: WR6478000
1-ETHYL-3-p-TOLYLTRIAZENE see: XY2760000

ETHYL p-TOSYLATE see: XT6825000
ETHYL 2,4,6-TRIBROMOPHENOXYACETATE see: AJ7700000
ETHYLTRI-n-BUTYLAMMONIUM HYDROXIDE see: BQ6035000
ETHYL TRICHLOROPHENYLETHYLPHOSPHONOTHIOATE see: TB0700000
O-ETHYL O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE see: TB0700000
ETHYL TRICHLOROSILANE see: VV4200000
ETHYL TRICHLOROSILANE (DOT) see: VV4200000
ETHYLTRICHLORPHON see: SZ8570000
3-ETHYLTRICYCLOQUINAZOLINE see: YD2900000
ETHYLTRIETHOXYSILANE see: VV4205000
ETHYL (TRIETHYLSILYLMETHYL) SULFIDE see: WQ5250000
ETHYL (TRIETHYLSILYLMETHYL) SULFONE see: WR6485000
alpha-ETHYL-3-(TRIFLUOROMETHYL)BENZHYDROL see: DC8525000
4-ETHYL-2-TRIFLUOROMETHYLOXAZOLIDINE see: RQ2112500
alpha-ETHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH6915000
ETHYL 2-(o-TRIFLUOROMETHYLPHENYL)ALLOPHANATE see: BA3690000
ETHYL 2-(2-TRIFLUOROMETHYLPHENYL)ALLOPHANATE see: BA3690000
4-ETHYL-1-TRIFLUOROMETHYL-2,6,7-TRIOXABICYCLO(2.2.2)OCTANE see: YJ9300000
alpha-ETHYL-beta-(2,4,6-TRIIODO-3-BUTYRAMIDOPHENYL)ACRYLIC ACID SODIUM SALT see: GD8430000
alpha-ETHYL-beta-(2,4,6-TRIIODO-3-BUTYRAMIDOPHENYL)PROPIONIC ACID SODIUM SALT see: MW5100000
alpha-ETHYL-2,4,6-TRIIODO-3-VALERAMIDOHYDROCINNAMIC ACID SODIUM SALT see: MW5295000
4-(2-(N-ETHYL-N-(4-(3,4,5-TRIMETHOXYBENZOYLOXY)BUTYL)AMINO)PROPYL)PHENOL see: SL4520000
N-ETHYL-N-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYL PYRROLIDINIUM TOSYLATE see: UY4405000
N-ETHYL-4'-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE HYDROCHLORIDE see: TK7849000
ETHYL 4-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETATE MALEATE HYDROCHLORIDE see: TK7910000
O-ETHYL S-TRIMETHYLAMMONIUMETHYL METHYLPHOSPHONOTHIOATE IODIDE see: BR7100000
ETHYL-gamma-TRIMETHYLAMMONIUM PROPANEDIOL IODIDE see: BR7875000
ETHYL 3,7,11-TRIMETHYLDODECA-2,4-DIENOATE see: JR1700000
ETHYL(2E,4E)-3,7,11-TRIMETHYL-2,4-DODECADIENOATE see: JR1700000
10-ETHYL-N,N,1-TRIMETHYL-1,2,3,4,5,10-HEXAHYDROCYCLOHEPT(b)INDOLE-1-ETHANAMINE HYDROCHLORIDE see: GU4671000
1-ETHYL-N,N,1-TRIMETHYLPROPYLAMINE HYDROBROMIDE see: UI2850000
4-ETHYL-2,6,7-TRIMETHYL-2,6,7-TRIAZA-1-PHOSPHABICYCLO(2.2.2)OCTANE, 1-SULFIDE see: XX8700000
4-ETHYL-2,6,7-TRIOXA-1-ARSABICYCLO(2.2.2)OCTANE see: YJ8960000
4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY6650000
4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY6475000
4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE9100000
ETHYLTRIPHENYLPHOSPHONIUM IODIDE see: TA2312000
ETHYLTRIS(2-AMINOETHOXY)SILANE see: KR7550000
ETHYLTRIS(2-DIETHYLAMINOETHOXY)SILANE see: YE2105000
(-)-alpha-ETHYLTRYPTAMINE see: NL3700000
alpha-ETHYLTRYPTAMINE ACETATE see: NL3850000
dl-alpha-ETHYLTRYPTAMINE ACETATE see: NL3850000
N-ETHYLTRYPTAMINE HYDROCHLORIDE see: NL8575000
ETHYL TUADS see: JO1225000
ETHYL TUEX see: JO1225000
ETHYLUREA and SODIUM NITRITE (2:1) see: YT3650000
5-((p-ETHYLUREIDO)PHENYL)-1H-1,2,4-TRIAZOLE-3-SULFONAMIDE see: XZ5266000
ETHYLURETHAN see: FA8400000
ETHYL URETHANE see: FA8400000
ETHYL URETHANE see: FA8400000
O-ETHYLURETHANE see: FA8400000
ETHYL VANILLATE see: YW5425000
ETHYL VANILLIN see: CU6125000
N-ETHYL-N-VINYLACETAMIDE see: AB8925000
5-ETHYL-5-VINYLBARBITURIC ACID see: CQ7068000
m-ETHYL VINYLBENZEN (Czech) see: WL4725000
ETHYLVINYLDICHLOROSILANE see: VV3325000
ETHYL VINYL ETHER see: KO0710000
ETHYL VINYL KETONE see: SB3800000
ETHYLVINYLNITROSAMINE see: YZ0700000
5-ETHYL-2-VINYLPYRIDINE see: UT3850000
ETHYL VINYL SULFIDE see: WQ5330000
ETHYLXANTHIC ACID POTASSIUM SALT see: FG1575000
ETHYLXANTHIC ACID SODIUM SALT see: FG1577500
ETHYL XANTHOGEN DISULFIDE see: LQ7700000
ETHYL-p-XENYLACETIC ACID see: ES7400000
(2-(N-ETHYL-2,6-XYLIDINO)ETHYL)GUANIDINE see: MF2470000
ETHYL ZIMATE see: ZH0350000
ETHYL ZIMATE see: ZH3325000
ETHYL ZIRAM see: ZH0350000
ETHYMAL see: WN2800000
ETHYNE see: AO9600000
ETHYNERONE see: RC8900000
ETHYNODIOL ACETATE see: RC8963000
ETHYNODIOL DIACETATE see: RC8963000
beta-ETHYNODIOL DIACETATE see: RC8961600
ETHYNODIOL DIACETATE mixed with MESTRANOL see: RC8964000
ETHYNODIOL mixed with MESTRANOL see: RC8964200
17-alpha-ETHYNYL-17-beta-ACETOXY-19-NORANDROST-4-EN-3-ONE see: RC8965000
ETHYNYLBENZENE see: DA0780000
alpha-ETHYNYLBENZYL CARBAMATE see: DO5950000
2-ETHYNYL-2-BUTANOL see: SC4900000
2-ETHYNYL-2-BUTYL CARBAMATE see: SC5075000
1-ETHYNYL-1-CYCLOHEXANOL see: GV9100000
1-ETHYNYLCYCLOHEXAN-1-OL see: GV9100000
1-ETHYNYLCYCLOHEXANOL ACETATE see: GV9200000
1-ETHYNYLCYCLOHEXANOL CARBAMATE see: GV9275000
1-ETHYNYLCYCLOHEXYL ALLOPHANATE see: BA3590000
1-ETHYNYLCYCLOHEXYL CARBAMATE see: GV9275000
1-ETHYNYLCYCLOHEXYL CARBANILATE see: FD8940000
(1-(1-ETHYNYL)CYCLOHEXYL)MALONONITRILE see: OO4050000
1-(1-ETHYNYLCYCLOHEXYLOXY)-2,2,2-TRIBROMOETHANOL see: KL1350000
17-alpha-ETHYNYL-3,17-DIHYDROXY-4-ESTRENE DIACETATE see: RC8963000
17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE see: RC8925000
17-alpha-ETHYNYL-6-alpha,21-DIMETHYLTESTOSTERONE see: BV8510000
ETHYNYLENEBIS(CARBONYLOXY)BIS(TRIPHENYLSTANNANE) see: WH8272500
1,1'-ETHYNYLENEDICYCLOHEXANOL see: GV9350000
17-alpha-ETHYNYLESTRADIOL see: RC8925000
17-alpha-ETHYNYLESTRADIOL-17-beta see: RC8925000
ETHYNYLESTRADIOL 3-METHYL ETHER see: RC8960000
17-alpha-ETHYNYLESTRADIOL 3-METHYL ETHER see: RC8960000
ETHYNYLESTRADIOL mixed with NORETHINDRONE see: RC9030000
17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC8925000
17-alpha-ETHYNYL-ESTR-5(10)-ENE-3-alpha,17-beta-DIOL see: RC8961400
17-alpha-ETHYNYL-ESTR-5(10)-ENE-3-beta,17-beta-DIOL see: RC8961600
17-alpha-ETHYNYLESTR-4-ENE-3-beta,17-beta-DIOL ACETATE see: RC8963000
17-alpha-ETHYNYL-4-ESTRENE-3-beta,17-DIOL DIACETATE see: RC8963000
17-alpha-ETHYNYL-4-ESTRENE-3-beta,17-beta-DIOL DIACETATE see: RC8963000
17-alpha-ETHYNYLESTR-5(10)-EN-17-beta-OL-3-ONE see: RC8980000
17-alpha-ETHYNYL-4-ESTREN-17-OL-3-ONE see: RC8975000
17-alpha-ETHYNYL-5(10)-ESTREN-17-OL-3-ONE see: RC8980000
17-alpha-ETHYNYL-ESTR-5(10)-EN-3-ON-17-beta-OL see: RC8980000
1-ETHYNYLETHANOL see: ES0709800
(9-ETHYNYL FLUORENYL) CARBAMATE see: FB1225000
17-alpha-ETHYNYL-17-beta-HEPTANOYLOXY-4-ESTREN-3-ONE see: RC8973000
17-alpha-ETHYNYL-17-HYDROXY-6-alpha,21-DIMETHYLANDROST-4-EN-3-ONE see: BV8510000
17-alpha-ETHYNYL-17-beta-HYDROXYESTER-5(10)-EN-3-ONE see: RC8980000
17-alpha-ETHYNYL-17-HYDROXY-4-ESTREN-3-ONE see: RC8975000
17-alpha-ETHYNYL-17-beta-HYDROXYESTR-4-EN-3-ONE see: RC8975000
17-alpha-ETHYNYL-17-beta-HYDROXY-delta(sup. 5(10))-ESTREN-3-ONE see: RC8980000
17-alpha-ETHYNYL-17-HYDROXY-5(10)-ESTREN-3-ONE see: RC8980000
17-alpha-ETHYNYL-17-HYDROXYESTR-4-EN-3-ONE ACETATE see: RC8965000
(+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-ESTRATRIENE see: RC8960000
(+)-17-alpha-ETHYNYL-17-beta-HYDROXY-3-METHOXY-1,3,5(10)-OESTRATRIENE see: RC8960000
17-alpha-ETHYNYL-17-beta-HYDROXY-19-NORANDROST-4-EN-3-ONE see: RC8975000
17-alpha-ETHYNYL-17-beta-HYDROXY-3-OXO-delta(sup 5(10))-ESTRENE see: RC8980000
17-ETHYNYL-3-METHOXY-1,3,5(10)-ESTRATRIEN-17-beta-OL see: RC8960000
17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-ESTRATRIENE see: RC8960000
17-alpha-ETHYNYL-3-METHOXY-17-beta-HYDROXY-DELTA-1,3,5(10)-OESTRATRIENE see: RC8960000
17-ETHYNYL-3-METHOXY-1,3,5(10)-OESTRATIEN-17-beta-OL see: RC8960000
alpha-ETHYNYL-alpha-METHYLBENZYL ALCOHOL see: ES0840000
17-ETHYNYL-18-METHYL-19-NORTESTOSTERONE see: JF8225000
17-alpha-ETHYNYL-19-NORANDROST-4-ENE-3-beta,17-beta-DIOL DIACETATE see: RC8963000
17-alpha-ETHYNYL-19-NORANDROST-4-EN-17-beta-OL-3-ONE see: RC8975000
17-alpha-ETHYNYL-19-NOR-4-ANDROSTEN-17-beta-OL-3-ONE see: RC8975000
17-alpha-ETHYNYL-19-NOR-5(10)-ANDROSTEN-17-beta-OL-3-ONE see: RC8980000
17-alpha-ETHYNYL-19-NORTESTOSTERONE see: RC8975000
17-alpha-ETHYNYL-19-NORTESTOSTERONE ACETATE see: RC8965000
17-ETHYNYLOESTRADIOL see: RC8925000
17-alpha-ETHYNYLOESTRADIOL see: RC8925000
17-alpha-ETHYNYL-17-beta-OESTRADIOL see: RC8925000
17-alpha-ETHYNYLOESTRADIOL-17-beta see: RC8925000
17-alpha-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC8925000
ETHYNYLOESTRADIOL 3-METHYL ETHER see: RC8960000
17-alpha-ETHYNYLOESTRADIOL 3-METHYL ETHER see: RC8960000
17-alpha-ETHYNYL-1,3,5-OESTRATRIENE-3,17-beta-DIOL see: RC8925000
17-ETHYNYLOESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC8925000
4-ETHYNYL-1,2,2,6,6-PENTAMETHYL-1,2,3,6-TETRAHYDROPYRIDINE HYDROCHLORIDE see: UT8350000
4-ETHYNYL-1-(1,2,3,4-TETRAHYDRO-2-NAPHTHYL)-4-PIPERIDINOL see: TN7610000
p-ETHYNYLTOLUENE see: XT2570000
ETHYONOMIDE see: NS0350000
ETHYSENE see: SO5250000
ETHYSINE see: SO5250000
ETHYZINE see: SO5250000
ETICOL see: TC2275000
ETICYCLIN see: RC8925000
ETICYCLOL see: RC8925000
ETIDOCAINE HYDROCHLORIDE see: EU5435000
ETIFELMIN HYDROCHLORIDE see: EO4807000
ETIL ACRILATO (Italian) see: AT0700000
ETILACRILATULUI (Roumanian) see: AT0700000
ETILAMINA (Italian) see: KH2100000
3-ETILAMMINONAFTO(2,1-b)PIRAN-1-ONI (Italian) see: QL6160000
ETILBENZENE (Italian) see: DA0700000
ETILBUTILCHETONE (Italian) see: MJ5250000
3-ETIL-3-CICLOESIL-2-AZETIDINONE (Italian) see: CM4412000
ETIL CLOROCARBONATO (Italian) see: LQ6125000
ETIL CLOROFORMIATO (Italian) see: LQ6125000
ETILE (ACETATO DI) (Italian) see: AH5425000
ETILE (FORMIATO DI) (Italian) see: LQ8400000
ETILEFRINE see: DO5600000
N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI MANGANESE (Italian) see: OP0700000
N,N'-ETILEN-BIS(DITIOCARBAMMATO) DI SODIO (Italian) see: FA6825000
ETILENE (OSSIDO DI) (Italian) see: KX2450000
ETILENIMINA (Italian) see: KX5075000
ETILEN-XANTISAN TABL. see: XH5600000
ETILFEN see: CQ6825000
ETILMERCAPTANO (Italian) see: KI9625000
3-ETIL-3-METIL-2-AZETIDINONE (Italian) see: CM4550000
O-ETIL-O-((4-NTIRO-FENIL)-FENIL)-MONOTIOFOSFONATO (Italian) see: TB1925000
ETILON see: TF4550000
S-2-ETIL-SULFINIL-1-METIL-ETIL-O,O-DIMETIL-MONOTIOFOSFATO (Italian) see: TG1575000
ETIMID see: NS0350000
ETINAMATE see: GV9275000
ETINESTROL see: RC8925000
ETINESTRYL see: RC8925000
ETINOESTRYL see: RC8925000
ETIOCHOLANE-17-beta-OL-3-ONE see: BV8054000
ETIOCHOLAN-17-beta-OL-3-ONE see: BV8054000
ETIOCIDAN see: NS0350000
ETIONID see: NS0350000
ETIONIZINA see: NS0350000
ETIONIZINE see: NS0350000
ETISIN see: SO5250000
ETISINE see: SO5250000
ETM see: NI2935500
ETO see: KX2450000
ETODROXINE see: JH2625000
ETOFENAMATE see: CB4400000
ETOFYLLINE see: XH5850000
ETOGLUCID see: XF0700000
ETOGLUCIDE see: XF0700000
ETOKSYETYLOWY ALKOHOL (Polish) see: KK8050000
ETOMAL see: WN2800000
ETOMIDATE see: NI4021500
ETONITAZENE see: DD8070000
ETOPERIDONE see: XZ5483000
ETOPROPEZINA see: SO4900000
ETORPHINE HYDROCHLORIDE see: KM8225000

2-ETOSSIETIL-ACETATO (Italian) see: KK8225000
ETOSALICYL see: CV4900000
ETOSUXIMIDA see: WN2800000
ETOVAL see: CQ1575000
ETOXERIDINE HYDROCHLORIDE see: TM6310000
ETOXINOL see: DC7700000
ETOXZOLAMIDE see: DL6390000
ETOZOLINE see: AI9160000
ETP see: KC0180000
ETP see: NS0350000
ETRENOL see: XO1600000
ETRIDIAZOL see: XI3875000
ETRIMFOS see: TF8350000
ETROFLEX see: TY8750000
ETROFOL see: FB6350000
ETROFOLAN see: FB7880000
ETROLENE see: TG0525000
ETROPRES see: ZG0175000
ETROZOLIDINA see: UQ8400000
ETRYPTAMINE ACETATE see: NL3850000
ETU see: NI9625000
ETUMINE see: HQ2100000
ETYBENZATROPINE see: RD0525000
ETYDION see: RQ2100000
ETYLENU TLENEK (Polish) see: KX2450000
ETYLOAMINA (Polish) see: KH2100000
ETYLOBENZEN (Polish) see: DA0700000
ETYLON see: BS5950000
ETYLOWY ALKOHOL (Polish) see: KQ6300000
ETYLPARATION (Czech) see: TF4550000
ETYLU BROMEK (Polish) see: KH6475000
ETYLU CHLOREK (Polish) see: KH7525000
ETYLU KRZEMIAN (Polish) see: VV9450000
EUBASIN see: DA9625000
EUBASINUM see: DA9625000
EUBINE see: QD2470000
beta-EUCAINE see: TN7875000
EUCALMYL see: EU4550000
EUCALYPTOL see: OS9275000
EUCALYPTOLE see: OS9275000

LE2530000 EUCALYPTUS OIL
DEF: Chief constituent is EUCALYPTOL (FCTXAV 13,19,75)
UPDT: 7908 CAS: 8000-48-4
SYN: DINKUM OIL * EUKALYPTUS OEL (German) * OIL of EUCALYPTUS
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 13,91,75
TXDS: orl-man LDLo: 375 mg/kg — ADCHAK 28,475,53
orl-chd TDLo: 218 mg/kg TFX: CNS — ADCHAK 28,475,53
orl-rat LD50: 2480 mg/kg — FCTXAV 13,91,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EUCALYPTUS REDUNCA TANNIN see: QH6000000
EUCANINE GB see: XS9625000
EUCANINE GREY B see: ST3550000
EUCHRYSINE see: AR7600000
EUCILAT see: WM9700000
EUCODAL see: QD2470000
EUCORAN see: Q54375000
EUCUPIN DIHYDROCHLORIDE see: VC7960000
EUCUPINE see: MW6650000
EUDAN see: CQ7245000
EUDATIN see: DP6650000
EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)- see: LE3150000

LE3100000 EUDESMA-3,11(13)-DIEN-12-OIC ACID
UPDT: 7901 CAS: 28399-17-9 MW: 234.37 MOLFM: C15-H22-02
SYN: 12-CARBOXYEUDESMA-3,11(13)-DIENE
TXDS: orl-mus LD50: 1000 mg/kg — JMCMAR 13,1221,70
ipr-mus LD50: 200 mg/kg — JMCMAR 13,1221,70

LE3150000 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-
UPDT: 7908 CAS: 481-06-1 MW: 246.33 MOLFM: C15-H18-03
SYN: 11-EPIISOEUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE * EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)- * NAPHTHO(1,2-b)PURAN-2,8(3H,4H)-DIONE, 3a,5,5a,9b-TETRAHYDRO-3,5a,9-TRIMETHYL- * SANTONIN * alpha-SANTONIN * L-alpha-SANTONIN * SANTONINIC ANHYDRIDE
TXDS: unk-man LDLo: 15 mg/kg — 85DCAI 2,73,70
scu-mus LDLo: 250 mg/kg — 27ZXA3 4.7b,1394,-
ivn-mus LD50: 180 mg/kg — CSLNX* NX#02213
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,126,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

EUDILAT see: WM9700000
EUFIN see: FF9800000
EUFLAVIN see: AR9660000
EUFLAVINE see: AR9660000
EUFODRIN see: SH5075000
EUFODRINAL see: SH5075000
EUGENIC ACID see: SJ4375000
EUGENOL see: SJ4375000
EUGENOL ACETATE see: SJ4550000
1,3,4-EUGENOL ACETATE see: SJ4550000
1,3,4-EUGENOL METHYL ETHER see: CY2450000
EUGENOL PHENYLACETATE see: AJ2465000
EUGENYL ACETATE see: SJ4550000
EUGENYL METHYL ETHER see: CY2450000
EUGENYL PHENYLACETATE see: AJ2465000
EUGLYCIN see: YS7610000
EUHAEMON see: GG3750000
EUKALYPTUS OEL (German) see: LE2530000
EUKODAL see: QD2470000
EUKRATON see: MA4550000
EUKUPIN DIHYDROCHLORIDE see: MW6660000
EULAN NK see: TA2275000
EULAN NKU see: TA2275000
EULAVA 5M see: VV8575000
EUMIN see: NI5600000

LE5250000 EUMYCETIN
UPDT: 7901 CAS: 1403-51-6
TXDS: ipr-mus LD50: 2200 ug/kg — JAJAAA 7,165,54
scu-mus LD50: 3 mg/kg — JAJAAA 7,165,54

EUMYDRIN see: CK2800000
EUMYDRINE see: CK2800000
EUNATROL see: RK1200000
EUNERYL see: CQ6825000
EUNOCTAL see: CQ5075000
EUPAREN see: WO6475000
EUPARENE see: WO6475000
EUPAREN M see: WO6560000
EUPAVERIN see: NX4540000
EUPHOBINE see: SI1750000
EUPHODINE see: SI1750000
EUPHODRIN see: SH5075000
EUPHODRINAL see: SH5075000
EUPHODYN see: SI1750000

LE5930000 EUPHORBIA ABYSSINICA LATEX
DEF: Acetone soluble portion of EUPHORBIA ABYSSINICA latex (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5932000 EUPHORBIA CANARIENSIS LATEX
DEF: Acetone soluble fraction of latex from EUPHORBIA CANARIENSIS (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5934000 EUPHORBIA CANDELABRUM LATEX
DEF: Acetone soluble portion of latex from EUPHORBIA CANDELABRUM (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5936000 EUPHORBIA ESULA LATEX
DEF: Acetone soluble portion of latex from EUPHORBIA ESULA (TUMOAB 64,99,78)
UPDT: 7903
TXDS: skn-mus TDLo: 3500 mg/kg/20W-I TFX: ETA — TUMOAB 64,99,78

LE5938000 EUPHORBIA GRANDIDENS LATEX
DEF: Acetone soluble fraction of latex from EUPHORBIA GRANDIDES (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5940000 EUPHORBIA INGENS LATEX
DEF: Acetone soluble fraction of latex from EUPHORBIA INGENS (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 3100 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5942000 EUPHORBIA LATHYRIS LATEX
DEF: Oil from the seeds of EUPHORBIA LATHYRIS (CNREA8 28,2338,68)
UPDT: 7903
SYN: CAPER SPURGE
IRDS: skn-mus 13 ug MLD — CNREA8 28,2338,68
TXDS: skn-mus TDLo: 5680 mg/kg/W-I TFX: ETA — CNREA8 28,2338,68

EUPHORBIA POINSETTIS BUIST see: LE5943000

LE5943000 EUPHORBIA PULCHERRIMA WILLD.
DEF: The plant contains sterols and latex which have 7-15% caoutchouc. (CTOXAO 13,27,78)
UPDT: 7909
SYN: ANNUAL POINSETTIA * CHRISTMAS FLOWER * EASTER FLOWER * EUPHORBIA POINSETTIS BUIST * MEXICA FLAME LEAF * MEXICAN FLAME TREE * MEXICAN FLOWER PLANT * POINSETTIA * POINSETTIA PULCHERRIMA GRAH
IRDS: skn-rbt 11200 mg/14D MOD — CTOXAO 13,27,78

LE5944000 EUPHORBIA OBOVALIFOLIA LATEX
DEF: Acetone soluble portion of latex from EUPHORBIA OBOVALIFOLIA (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

LE5945000 EUPHORBIA SERRATA LATEX
DEF: Acetone soluble fraction of latex from EUPHORBIA SERRATA (TUMOAB 64,99,78)
UPDT: 7903
TXDS: skn-mus TDLo: 6400 mg/kg/16W-I TFX: ETA — TUMOAB 64,99,78

LE5946000 EUPHORBIA TIRUCALLI LATEX
DEF: Acetone soluble portion of EUPHORBIA TIRUCALLI latex. Contains all biological activity(PLMEAA 22,241,72)
UPDT: 7903
SYN: BLEISTIFTBAUMS (German)
IRDS: skn-mus 26 ng MLD — PLMEAA 22,241,72
TXDS: skn-mus TDLo: 2400 mg/kg/12W-I TFX: ETA — PLMEAA 22,241,72
skn-mus TD : 2800 mg/kg/28W-I TFX: ETA — CNREA8 21,338,61

LE5948000 EUPHORIA WULFENII LATEX
DEF: Acetone soluble portion of latex from EUPHORIA WULFENII (CNREA8 21,338,61)
UPDT: 7903
TXDS: skn-mus TDLo: 2600 mg/kg/26W-I TFX: ETA — CNREA8 21,338,61

EUPHORIN see: FD8925000
EUPHORIN see: LV1050000
EUPHOZID see: NS1925000
EUPHYLLIN see: XH5600000
EUPHYLLINE see: XH5600000
EUPLACID see: YT2800000
EUPNERON see: TM2675000
EUPNOPHILE see: XH5090000
EUPRACTONE see: RP9100000
EUPRAMIN see: HO1575000
EURASIL see: GQ7000000
EURAX see: GQ7000000
EURAZYL see: TM5650000
EUREX see: GU7200000
EUROCERT AMARANTH see: QJ6550000
EUROCERT AZORUBINE see: QK1925000
EUROCERT COCHINEAL RED A see: QJ6530000
EUROCERT ORANGE FCF see: QK2450000
EUROCERT TARTRAZINE see: UQ6400000

LE7350000 EUROCIDIN
DEF: Obtained from new species of STREPTOMYCES called S. ALBIRETICULI (JANTAJ 7,120,54)
UPDT: 7901 CAS: 1403-52-7
TXDS: ipr-mus LD50: 22 mg/kg — JAJBAD 7,120,54
ivn-mus LD50: 43 mg/kg — TDKNAF 14,60,55

EURODIN see: XZ5473500
EUROGALE see: GN7000000
EUROPHAN see: KV0350000

LE7525000 EUROPIUM CHLORIDE
UPDT: 7908 CAS: 10025-76-0 MW: 258.31 MOLFM: Cl3-Eu
TXDS: ipr-mus LD50: 550 mg/kg — JPMSAE 54,643,65
orl-mus LD50: 5000 mg/kg — JPMSAE 54,643,65
ipr-mus LD50: 387 mg/kg — AEHLAU 5,437,62
ipr-gpg LD50: 156 mg/kg — AEHLAU 5,437,62
REVIEW: TOXICOLOGY REVIEW — JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LE7700000 EUROPIUM CITRATE
UPDT: 7901 CAS: 13240-06-7
TXDS: ipr-mus LD50: 187 mg/kg — AEHLAU 5,437,62
ipr-gpg LD50: 72 mg/kg — AEHLAU 5,437,62

LE7875000 EUROPIUM EDETATE
UPDT: 7901 CAS: 15158-64-2
TXDS: ipr-mus LD50: 240 mg/kg — AEHLAU 5,437,62
ipr-gpg LD50: 118 mg/kg — AEHLAU 5,437,62

LE8050000 EUROPIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 10031-53-5 MW: 446.11 MOLFM: N3-09 .Eu .6H2-0
SYN: NITRIC ACID, EUROPIUM(3+) SALT, HEXAHYDRATE
TXDS: orl-rat LD50:5002 mg/kg EQSSDX 1,1,75
ipr-rat LD50:210 mg/kg TXAPA9 5,750,63
ipr-mus LD50:320 mg/kg TXAPA9 5,750,63
REVIEW: TOXICOLOGY REVIEW JPMSAE 54,663,65
EURIPACRIL see: AT6975000
EURIPHYLLIN see: XH5600000
EUSCOPOL see: YM4550000
EUSTIGMIN BROMIDE see: BR3150000
EUSTIGMIN METHYLSULFATE see: CY1225000
EUSTROPHINUM see: WL1820000
EUTAGEN see: QD2470000
EUTHATAL see: CQ6125000
EUTIMOX see: MJ2450000
EUTIZON see: NS1750000
EUTONYL see: DP6475000
EUVESTIN see: WJ5775000
EUVITOL see: RB6650000
EVABLIN see: QJ6440000
EVALON see: NS1750000
EVANOL see: SM8720000
EVANS BLUE see: QJ6440000
EVANS BLUE DYE see: QJ6440000
EVANS BLUE, SODIUM SALT see: QJ6440000
EVASPIRINE see: DP1050000
EVASPRINE see: DP1050000
EVAZOL see: VA0700000
EVE see: KO0710000
EVENTIN see: GV1575000
EVENTIN HYDROCHLORIDE see: GV1575000
EVERFLEX B see: AK0920000
EVERLASTING FLOWER OIL see: MH5778000
EVERNIC ACID see: GP4195000
EVIK see: XY9100000
EVIPAL see: CQ2625000
EVIPAL SODIUM see: CQ2800000
EVIPAN see: CQ2625000
EVIPAN SODIUM see: CQ2800000
EVISECT see: YL8300000
EVISEKT see: YL8300000
EVITAL see: UR6150000
EVOMONOSIDE see: FH4780000
EVONOGENIN see: FH4975000

LF0200000 EVONOSIDE
DEF:Obtained from the seeds of EVONYMUS EUROPEA (JPETAB 90,271,47)
UPDT:7901 CAS: 34431-62-4
TXDS: ivn-cat LDLo:839 ug/kg JPETAB 90,271,47
EVRODEX see: SI1400000
EVRONAL see: CP9450000
EVRONAL SODIUM see: CP9800000
F 156 see: CQ3501000
EVRYONAL see: CP9800000
EWEISS see: CR0600000
EX 4883 see: UY0350000

LF1050000 EX 10-029
UPDT:7907
TXDS: orl-rat LD50:109 mg/kg TXAPA9 18,185,71

LF1060000 EX 10-189
UPDT:7907
TXDS: orl-rat LD50:331 mg/kg JOPDAB 69,663,66

LF1070000 EX 10-781
UPDT:7901 CAS: 3813-05-6
TXDS: orl-rat LD50:14 mg/kg TXAPA9 18,185,71
EX 4355 see: HO0525000
EX 4442 see: HO8750000
EX 5004 see: DK9000000

LF1225000 EX 10-149A
UPDT:7901
TXDS: orl-rat LDLo:534 mg/kg TXAPA9 18,185,71

LF1575000 EX 10-542A
UPDT:7901
TXDS: orl-rat LD50:1596 mg/kg TXAPA9 18,185,71
EXADRIN see: DO2625000
EXALGIN see: AE4900000
EXCELSIOR BLACK see: FF5250000
EXD see: LQ7700000
EX 10-029 DICYCLOHEXYL-SULFAMATE see: QC5775000
EXELMIN see: TL3485000
EXHAUST GAS see: FG3500000
EXHORRAN see: JO1225000
EXLAN see: AT6975000
EX 10-189 MALEATE see: QC5950000
EXNA see: DK8400000
EXO-2-CHLOROMORBORANE see: RB7160000
EXOFENE see: SM0700000
EXOLAN see: CB1410000
EXOSALT see: DK8400000
EXON 450 see: AK0950000
EXON 454 see: AK0950000
EXON 470 see: AK0950000
EXON 481 see: AK0950000
EXON 605 see: KV0350000
EXON 654 see: KV0350000
EXON 760 see: AK0950000
EXON 9269 see: KV0350000
EXON 9290 see: KV0350000
EXON 965 see: KV0350000
EXOTHERM see: NT2600000
EXOTHERMIC FERROCHROME (DOT) see: LK0750000
EXOTHERMIC FERROMANGANESE (DOT) see: LK0900000
EXOTHERMIC SILICON CHROME (DOT) see: VW0550000
EXOTHION see: TF8225000
EXP 105-1 see: AU4375000
EXP-105-1 see: YD1925000
EXP 338 see: NJ1750000
EXP 561 see: DT7875000
EXP 999 see: NS5075000
EXPANSIN see: LV2625000
EXPANSINE see: LV2625000
EXPERIMENTAL CHEMOTHERAPEUTANT 1182 see: KK3500000
EXPERIMENTAL CHEMOTHERAPEUTANT 1,207 see: RB7350000
EXPERIMENTAL FUNGICIDE 224 (UNION CARBIDE) see: ZH4350000
EXPERIMENTAL FUNGICIDE 328 see: XI2625000
EXPERIMENTAL FUNGICIDE 341 see: NJ3825000
EXPERIMENTAL FUNGICIDE 5223 see: MF1750000

LF4200000 EXPERIMETAL HARDENER ZXZL-0919
UPDT:7901
IRDS: skn-rbt 500 mg open SEV UCDS** 3/27/63
eye-rbt 5 mg SEV UCDS** 3/27/63
TXDS: orl-rat LD50:3730 mg/kg UCDS** 3/27/63
skn-rbt LD50:3200 mg/kg UCDS** 3/27/63
EXPERIMENTAL HERBICIDE I see: KK4900000
EXPERIMENTAL HERBICIDE 2 see: YS2787000
EXPERIMENTAL HERBICIDE 732 see: YQ9360000
EXPERIMENTAL INSECTICIDE 269 see: IO1575000
EXPERIMENTAL INSECTICIDE 711 see: IO1925000
EXPERIMENTAL INSECTICIDE 3911 see: TD9450000
EXPERIMENTAL INSECTICIDE 4049 see: WM8400000
EXPERIMENTAL INSECTICIDE 4124 see: TE7875000
EXPERIMENTAL INSECTICIDE 7744 see: FC5950000
EXPERIMENTAL INSECTICIDE 12008 see: TD9625000
EXPERIMENTAL INSECTICIDE 12,880 see: TE1750000
EXPERIMENTAL INSECTICIDE 52160 see: TF6890000
EXPERIMENTAL INSECTICIDE S-4087 see: TB1750000
EXPERIMENTAL NEMATOCIDE 18,133 see: TF5775000
EXPERIMENTAL RODENTICIDE 332 see: GN4830000
EXPERIMENTAL TICK REPELLENT 3 see: AV0900000
EXPERIMENTAL TICK REPELLENT 3PS see: AV0900000
EXP. MITICIDE No. 7 see: TR6230000
EXPORSAN see: TE0250000
EXSICCATED FERROUS SULFATE see: NO8500000
EXSICCATED FERROUS SULPHATE see: NO8500000
EXSICCATED SODIUM PHOSPHATE see: WC4500000
EXSICATED SODIUM SULFITE see: WT3560000
EXTACOL see: UB9275000
EXT D AND C BLUE NO. 1 see: SO5600000
EXT D and C GREEN NO. 1 see: LJ8930000
EXT. D and C ORANGE NO. 3 see: DB7085000
EXT. D AND C ORANGE NO. 4 see: QL5425000
EXT. D & C RED NO. 10 see: QK1925000
EXT. D AND C. RED. NO. 14 see: QL5850000
EXT. D and C RED No. 15 see: QJ6650000
EXT. D AND C YELLOW NO. 9 see: QM4725000
EXT. D and C YELLOW NO. 10 see: QM5400000
EXTENCILLINE see: XH9425000
EXTERNAL BLUE 1 see: SO5600000
EXTERNAL D AND C ORANGE NO. 3 see: DB7085000
EXTRACT of ADONIS VERNALIS see: AV3755000

LF6673000 EXTRACT from ALTERNARIA SOLANI
DEF:The glycoalkaloid extracted from the early potato blight (TOLEDS 3,349,79)
UPDT:8002
SYN: ALTERNARIA SOLANI
TXDS: orl-mus LD50:4000 mg/kg TOLEDS 3,349,79
EXTRACT D AND C ORANGE NO. 3 see: DB7085000
EXTRACT D AND C ORANGE NO. 4 see: QL5425000
EXTRACT D AND C RED NO. 10 see: QK1925000
EXTRACT D AND C RED NO. 14 see: QL5850000
EXTRACT of JAMAICA GINGER see: NY5980000

LF6679200 EXTRACT from PHYTOPHTHORA INFESTANS
DEF:The glycoalkaloid extracted from the late potato blight (TOLEDS 3,349,79)
UPDT:8002
SYN: PHYTOPHTHORA INFESTANS
TXDS: orl-mus LD50:5000 mg/kg TOLEDS 3,349,79
EXTRA-PLEX see: SL0600000
EXTRAX see: DJ2800000
EXTRINSIC FACTOR see: GG3750000
EXTRON 6N see: TQ9800000
EYESULES see: CK0700000
EZITAN see: XY4980000
E-Z-OFF see: FO0175000
E-Z-OFF D see: TG5425000
F 11 see: PB6125000
F 12 see: PA8200000
F 13 see: PA6410000
F 14 see: FG4920000
F 22 see: PA6390000
F-33 see: HM2650000

LF6930000 64-F
UPDT:7901
TXDS: ipr-mus LDLo:5 mg/kg TDKNAF 14,60,55
F 103 see: KX4025000
F-112 see: KI1420000
F 114 see: KI1100000
F-115 see: KH7877500
F 147 see: MU0855000
F 148 see: MU0835000
F 152 see: MU0668000
F 153 see: MU0669000
F 155 see: MU0845000
F 162 see: MU0668500
190 F see: CF8400000
F 190 see: CF8400000
309 F see: QM7000000
F-319 see: NY2932000
F 360 see: SH3825000
F 394 see: EM6000000
F-440 see: MU3900000
F461 see: RP4900000
F 735 see: RP4550000
914F see: SH5075000
F 933 see: TM4550000
933F see: TM4550000
F 1162 see: WO8400000
1162 F see: WO8400000
F 1169 see: OO7975000
F 1170 see: OO7950000

F 1171 see: AG1070000
F 1172 see: ET6070000
F 1173 see: AH3307000
F 1175 see: 007900000
F 1192 see: GU6935000
F 1211 see: AF4910000
F 1212 see: XU1580000
F 1217 see: UF2030500
F 1218 see: MO7800000
F 1219 see: YV7100000
F 1222 see: AG5970000
F 1230 see: AH3184500
F 1242 see: GP4210000
F 1243 see: GP4190000
F 1244 see: DH6298000
1262 F see: YE0525000
F 1262 see: YE0525000
F 1271 see: XU2050000
F 1272 see: XU1930000
F 1290 see: XU1760000
F 1291 see: XU2440000
1358F see: BY8925000
F 1358 see: BY8925000
1399 F see: AE7175000
1571 F see: BX3550000
F 1983 see: YV9100000
F1991 see: DD6475000
F 2559 see: BS1100000
23F203 see: TQ3325000
F30066 see: LT8535000
FA 402 see: YM3770000
FAA see: AB9450000
2-FAA see: AB9450000
FABEDRINE see: SI1750000
FABT (Czech) see: DL2800000
FAC see: TD8225000
FAC 20 see: TD8225000
FACTITIOUS AIR see: QX1350000
2,7-FAA see: AC0700000
FACTOR PP see: QS3675000
FAKTOR I (German) see: CQ4940000
FALAPEN see: XH9700000
FALCAINE see: UH4412000
FALICAIN (German) see: UH4412000
FALIGNOST see: SA3678000
FALISAN see: OW0875000
FALL see: FO0525000
FALODIN see: TG6150000
FALONE see: TG6150000
FALONE E 44 see: KX4950000
FALONE-44-E see: KX4950000
FALSE HELLEBORE see: AV3750000
FAM see: AC2700000
FAMFOS see: TF7650000
FAMFOS see: TC2800000
FAMID see: FC1925000
FAMOPHOS see: TF7650000
FAMOXON see: TC3325000
FAMPHOS see: TF7650000
FAMPHUR see: TF7650000
FANAL PINK GFK see: DH0175000
FANAL RED 25532 see: DH0175000
FANAL VIOLET R SUPRA see: GE4518000
FANAL VIOLET RA SUPRA see: GE4518000
FANASIL see: DA9500000
FANATONE VIOLET see: GE4518000
FANERON see: EG7000000
FANFOS see: TF7650000
FANFT see: LQ3150000
FANNOFORM see: LP8925000
FANODORMO see: CQ2975000
FANTORIN see: CC2850000
FANYLINE see: AH8750000
FANZIL see: DA9500000
FARBENFABRIKEN BAYER see: GN7525000
FARBITONE PE see: TQ3325000
FARGAN see: SO6825000
FAR-GO see: EZ8575000
FARLUTIN see: TU5010000
FARMA see: QM6900000
FARMA 939 see: QM6900000
FARMANEURINA see: XI7552000
FARMICETINA see: AB6825000
FARMIGLUCIN see: WK2320000
FARMINOSIDIN see: WK2320000
FARMOLISINA see: PB1300000
N-FARNESYLBIS(3,4-METHYLENEDIOXYBENZYLAMINE) see: DP6840000
4-FARNESYL-1-FORMYLPIPERAZINE see: TM0845000
4-FARNESYL-1-(2-HYDROXYETHYL)PIPERAZINE see: TM0854000
N-FARNESYLN-N-ISOBUTYL-3,4-METHYLENEDIOXYBENZYLAMINE see: DP5380000
4-FARNESYL-1-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TM2648000
4-FARNESYL-1-(4-(3,4-METHYLENEDIOXYBENZYL)-1-PIPERAZINYLACETYL)PIPERAZINE see: TM1630000
N-FARNESYL-N-METHYL-3,4-METHYLENEDIOXYBENZYLAMINE see: DP6200000
4-FARNESYL-1-(4-METHYL-1-PIPERAZINYLACETYL)PIPERAZINE see: TM1790000
4-FARNESYLMORPHOLINE see: QF1800000
4-FARNESYL-1-(4-MORPHOLINOACETYL)PIPERAZINE see: TM1950000
4-FARNESYL-1-(alpha-NAPHTHYLMETHYL)PIPERAZINE see: TM2000000
4-(2-(FARNESYLOXY)ETHYL)-1-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TM2647000
trans-4-FARNESYL-1-(3-PHENYLALLYL)PIPERAZINE see: TM2630000
4-FARNESYL-1-PHENYLPIPERAZINE see: TM2646000
4-FARNESYL-1-(3-PHENYLPROP-2-YNYL)PIPERAZINE see: TM2643000
1-FARNESYLPIPERAZINE see: TM2977000
1-FARNESYLPIPERIDINE see: TN4350000
4-FARNESYL-1-(4-PIPERONYLPIPERAZINYLACETYL)PIPERAZINE see: TM1630000
4-FARNESYL-1-(2-PROPYNYL)PIPERAZINE see: TM2760000
4-FARNESYL-1-(2-PYRIMIDINYL)PIPERAZINE see: TM2777000
4-FARNESYL-1-(1-PYRROLIDINYLACETYL)PIPERAZINE see: TM2785000
4-FARNESYL-1-(3,4,5-TRIMETHOXYBENZOYL)PIPERAZINE see: TM2975500
4-FARNESYL-1-(3,4,5-TRIMETHOXYBENZYL)PIPERAZINE see: TM2976500
1-FARNESYL-4-XANTHENYLPIPERAZINE see: TM2977500
FARTOX see: DA6650000
FAS-CILE see: TZ0175000
FASCO FASCRAT POWDER see: GN4550000
FASCO-TERPENE see: XW5250000
FASCO WY-HOE see: FD8050000
FASERTON see: BD1200000
FASERTONERDE see: BD1200000
FAST ACID BLUE RL see: QJ6300000
FAST ACID GREEN N see: BQ4900000
FAST ACID VIOLET 5BN see: BQ1140000
FASTBALLS see: SI1400000
FAST BLUE B BASE see: DD0875000
FAST BLUE BN SALT see: DD0875000
FAST BLUE DSC BASE see: DD0875000
FAST BLUE DS SALT see: DD0875000
FAST BLUE R SALT see: ST3150000
FAST BLUE SALT B see: DD0875000
FAST BLUE SALT BN see: DD0875000
FAST BRONZE VIOLET see: GE4518000
FAST CORINTH BASE B see: DC9625000
FAST DARK BLUE BASE R see: DD1225000
FASTEL VIOLET R see: GE4518000
FASTEL VIOLET R SUPRA see: GE4518000
FAST GARNET BASE B see: QM1400000
FAST GARNET B BASE see: QM1400000
FAST GARNET GBC BASE see: XU8800000
FAST GREEN see: BQ1180000
FAST GREEN FCF see: BQ4425000
FAST GREEN J see: BP6825000
FAST GREEN JJO see: BP6825000
FAST GREEN O see: BQ1180000
FAST LIGHT ORANGE GA see: QJ6500000
FAST LIGHT ORANGE GA-CF see: QJ6500000
FAST LIGHT YELLOW E see: DB5042500
FASTOGEN BLUE FP-3100 see: NR3500000
FASTOGEN BLUE SH-100 see: NR3500000
FAST OIL ORANGE see: QL4900000
FAST OIL ORANGE I see: QL4900000
FAST OIL ORANGE II see: QL5850000
FAST OIL RED B see: QL5775000
FAST OIL SCARLET IN see: QK4250000
FAST OIL YELLOW see: XU8800000
FAST OIL YELLOW B see: BX7350000
FAST OIL YELLOW 2G see: SM8300000
FASTONA RED 2G see: QL3854000
FASTONA RED R see: QL3436000
FAST ORANGE see: QL4900000
FAST ORANGE BASE GR see: BY6650000
FAST ORANGE BASE JR see: BY6650000
FAST ORANGE G see: QJ6500000
FAST ORANGE BASE R see: BY6825000
FAST ORANGE GC BASE see: BX0350000
FAST ORANGE GR BASE see: BY6650000
FAST ORANGE GR SALT see: BY6650000
FAST ORANGE M BASE see: BY6825000
FAST ORANGE MM BASE see: BY6825000
FAST ORANGE O BASE see: BY6650000
FAST ORANGE O SALT see: BY6650000
FAST ORANGE 3R see: QL3436000
FAST ORANGE R BASE see: BY6825000
FAST ORANGE RD OIL see: XU5775000
FAST ORANGE RD SALT see: XU5775000
FAST ORANGE 3RJ see: QL3436000
FAST ORANGE SALT GR see: BY6650000
FAST ORANGE SALT JR see: BY6650000
FAST ORANGE SALT RD see: XU5775000
FAST ORANGE SALT RDA see: XU5775000
FAST ORANGE SALT RDN see: XU5775000
FAST RED see: QJ6550000
FAST RED BASE GG see: BY7000000
FAST RED BASE 3GL SPECIAL see: BX1575000
FAST RED BASE 2J see: BY7000000
FAST RED BASE 3JL see: BX1575000
FAST RED BASE TR see: XU5000000
FAST RED BB see: QL5775000
FAST RED 5CT BASE see: XU5000000
FAST RED 5CT SALT see: XU5250000
FAST RED 2G BASE see: BY7000000
FAST RED GG BASE see: BY7000000
FAST RED GG SALT see: BY7000000
FAST RED 3GL BASE see: BX1575000
FAST RED 3GL SALT see: BX1575000
FAST RED 3GL SPECIAL BASE see: BX1575000
FAST RED 3GL SPECIAL SALT see: BX1575000
FAST RED 2G SALT see: BY7000000
FAST RED KB AMINE see: XU5075000
FAST RED KB BASE see: XU5075000
FAST RED KB SALT see: XU5075000
FAST RED KB SALT SUPRA see: XU5075000
FAST RED KBS SALT see: XU5075000
FAST RED MP BASE see: BY7000000
FAST RED 2NC BASE see: BX1575000
FAST RED 2NC SALT see: BX1575000
FAST RED P BASE see: BY7000000
FAST RED P SALT see: BY7000000
FAST RED R see: QK4250000
FAST RED SALT GG see: BY7000000
FAST RED SALT 3GL see: BX1575000
FAST RED SALT 2J see: BY7000000
FAST RED SALT 3JL see: BX1575000
FAST RED SALT TR see: XU5250000
FAST RED SALT TRA see: XU5250000
FAST RED SALT TRN see: XU5250000
FAST RED SGG BASE see: BX2610000
FAST RED TR see: XU5000000
FAST RED TR11 see: XU5000000
FAST RED TR BASE see: XU5000000

FAST RED TRO BASE see: XU5000000
FAST RED TR SALT see: XU5250000
FAST SCARLET BASE B see: QM2100000
FAST SCARLET BASE G see: XU8225000
FAST SCARLET BASE GGT see: BX2610000
FAST SCARLET BASE 2J see: BX2610000
FAST SCARLET BASE 2JS see: BX2610000
FAST SCARLET DS BASE see: BX2610000
FAST SCARLET DS SALT see: BX2610000
FAST SCARLET 2G see: BX2610000
FAST SCARLET 2G BASE see: BX2610000
FAST SCARLET GG BASE see: BX2610000
FAST SCARLET GG SALT see: BX2610000
FAST SCARLET GGS BASE see: BX2610000
FAST SCARLET R see: BZ7175000
FAST SCARLET GGS SALT see: BX2610000
FAST SCARLET 2G SALT see: BX2610000
FAST SCARLET 2J SALT see: BX2610000
FAST SCARLET MDC BASE see: BX2610000
FAST SCARLET SALT GG see: BX2610000
FAST SCARLET SALT GGN see: BX2610000
FAST SCARLET TR BASE see: XU4760000
FAST SPIRIT YELLOW see: BY8225000
FAST SPIRIT YELLOW AAB see: BY8225000
FASTOLITE BROWN BRL see: GL7375000
FASTUSOL BROWN LBRSA see: GL7375000
FASTUSOL BROWN LBRSN see: GL7375000
FAST VIOLET TONER R see: GE4518000
FAST WHITE see: OG4375000
FAST WOOL BLUE R see: QJ6300000
FAST YELLOW see: BX7350000
FAST YELLOW AT see: XU8800000
FAST YELLOW GC BASE see: BX0525000
sec-FAT 8 see: RH0175000
FATAL see: WZ1500000
FAT BROWN 2G see: ST2900000
FAT BROWN 2R see: ST2900000
FAT BROWN RR see: ST2900000
FATOLIAMID see: NS0350000
FAT ORANGE I see: QL4900000
FAT ORANGE R see: QL5425000
FAT ORANGE 4A see: QL4900000
FAT ORANGE G see: QL4900000
FAT ORANGE I see: QL4900000
FAT ORANGE R see: QL4900000
FAT ORANGE RR see: QL5425000
FAT ORANGE RS see: QL4900000
FAT PONCEAU R see: QL5775000
FAT RED B see: QL5775000
FAT RED 2B see: QL5775000
FAT RED 7B see: QM2850000
FAT RED BB see: QL5775000
FAT RED (BLURSH) see: QK4250000
FAT RED BS see: QL5775000
FAT RED G see: QK4250000
FAT RED HRR see: QK4250000
FAT RED R see: QK4250000
FAT RED RS see: QK4250000
FAT RED TS see: QL5775000
FAT RED (YELLOWISH) see: QL5850000
FAT SCARLET 2G see: QL5850000
FAT SCARLET LB see: QK4250000
FATSCO ANT POISON see: CG1225000
FAT SOLUBLE RED ZH see: QK4250000

LN8000000 FATTY ACID, SOAP (C12-14)

UPDT:7906
IRDS: skn-hmn 2500 ug/24H MOD — AKEDAX 235,180,69
skn-rbt 10 mg MLD — JSCCAS 22,411,71

FAT YELLOW see: BX7350000
FAT YELLOW EXTRA CONC. see: BX7350000
FAT YELLOW A see: BX7350000
FAT YELLOW AAB see: BY8225000
FAT YELLOW AD OO see: BX7350000
FAT YELLOW B see: XU8800000
FAT YELLOW ES see: BX7350000
FAT YELLOW ES EXTRA see: BX7350000
FAT YELLOW R see: BX7350000
FAT YELLOW R (8186) see: BX7350000
FAUSTAN, see: DF1575000
FAVISTAN see: NB8615000
FB/2 see: JM5690000
F-1381 see: PA5425000
FB 217 see: TQ3325000
FBA 1420 see: AG9625000
FBA 4503 see: UE4526000
FBF 74D see: KX4025000
5-FC see: HA6040000
FC 11 see: PB6125000
FC 12 see: PA8200000
FC 54 see: CU8730000
FC 56 see: CU8710000
FC 57 see: SJ4553000
FC 58 see: SJ4555000
FC 59 see: SJ4558000
FC 105 see: XM7370000
FC 108 see: BP7655000
FC 109 see: UY4348500
FC 110 see: XM7385000
FC 111 see: BQ2070000
FC 112 see: XM7395000
FC 113 see: UY4551000
FC 115 see: XM7390000
FC 116 see: XM7375000
FC 117 see: TN5950100
FC 118 see: UY4240000
FC 119 see: BR1393000
FC 150 see: CU8750000
FC 153 see: CU8740000
FC 154 see: CU8735000
FC 155 see: CU8705000
FC 156 see: CU8725000
FC 157 see: CU8745000
FC 158 see: CU8720000
FC 159 see: CU8755000
FC 210 see: XM7360000
FC 211 see: QF3327000
FC 213 see: XM7365000
FC 214 see: BR0885000
FC 217 see: BP8051000
FC 428 see: SG9607500
FC 429 see: SG9605000
FC 446 see: EJ7370000
FC 447 see: SH4937600
FC 450 see: SH4937650
FC 465 see: SG9608000
FC 469 see: SG9610000
FC 470 see: SG9611000
FC 473 see: SG9607000
FC 474 see: TX8000000
FC 479 see: EJ7380000
FC 516 see: HQ6870000
FC 551 see: HQ7060000
FC 552 see: HQ7040000
FC 554 see: HQ7020000
FC 558 see: HQ6860000
FC 560 see: HQ7080000
FC 1051 see: CU8715000
FC 1052 see: CU8704000
FC 4648 see: KV0350000
FC 152a see: KI1410000
FCDR see: HA3850000
FC-MY 5450 see: WL6475000
F-COL see: TU5025000
F-CORTEF see: TU5025000
FCRR see: HA3850000
FCS-13 see: TB5090000
FDA 0101 see: WB0350000
FDA 1446 see: GZ1925000
F D+C BLUE 1 see: BQ4550000
FD AND C ACID RED 32 see: QL5950000
FD and C BLUE 1 see: BQ4725000
FDC BLUE NO. 1 see: BQ4725000
FD AND C BLUE NO. 1 see: BQ4550000
FD and C BLUE NO. 1 see: BQ4725000
FD+C BLUE 2 see: DU3000000
FD AND C BLUE No. 2 see: DU3000000
FD and C BLUE NO. 1-ALUMINUM LAKE see: BQ4550000
FDC GREEN 1 see: BQ4375000
FD AND C GREEN NO. 1 see: BQ4375000
FD and C GREEN NO. 2 see: BQ4900000
FD AND C GREEN NO. 3 see: BQ4425000
FD AND C GREEN NO. 2-ALUMINUM LAKE see: BQ4900000
FD AND C NO. 6 see: QK2450000
FD & C NO. 6 see: QK2450000
FD and C ORANGE NO. 1 see: DB7085000
FD AND C ORANGE NO. 2 see: QL5425000
FD & C ORANGE 2 see: QL5425000
FD and C RED No. 1 see: QJ6650000
FD AND C RED NO. 2 see: QJ6550000
FD and C RED 3 see: LM5950000
FD AND C RED NO. 3 see: LM5950000
FD AND C RED NO. 19 see: BP3675000
FD AND C RED NO. 4 see: QK2705000
FD AND C RED NO. 32 see: QL5950000
FD AND C RED NO. 2-ALUMINUM LAKE see: QJ6550000
FD & C RED NO. 4 - ALUMINUM LAKE see: QK2705000
FD & C YELLOW NO. 6 ALUMINUM LAKE see: QK2450000
FD and C VIOLET 1 see: BQ1140000
FD and C VIOLET NO. 1 see: BQ1140000
FD & C YELLOW 3 see: QM4725000
FD & C YELLOW 4 see: QM5400000
FD AND C YELLOW 5 see: UQ6400000
FD & C YELLOW 6 see: QK2450000
FD AND C YELLOW 6 see: QK2450000
FD AND C YELLOW LAKE NO. 6 see: QK2450000
FD AND C YELLOW NO. 3 see: QM4725000
FD and C YELLOW NO. 4 see: QM5400000
FD AND C YELLOW NO. 6 see: QK2450000
FDC ORANGE 1 see: DB7085000
FDC YELLOW NO. 6 see: QK2450000
FD & C YELLOW NO.5 TARTRAZINE see: UQ6400000
2-FDE see: LQ4675000
FDUR see: YU7525000
FEBANTEL see: FB3955000
FEBARBAMATE see: CQ1480000
FEBRIFUGINE see: VA3450000
FEBRILIX see: AE4200000
FEBRININA see: CD2625000
FEBRO-GESIC see: AE4200000
FEBROLIN see: AE4200000
FEBRON see: CD2625000
FEBUZINA see: UQ8225000
Fe 158/C see: NO3700000
FEDACIN see: LT7700000
FEDERAL FAST VIOLET 7001 see: GE4518000
FEDRIN see: KB0700000
FEENO see: SN5075000
FEKABIT see: FO0350000
FELAZINE see: MV8750000
FELICUR see: DO5470000
FELITROPE see: DO5470000
FELIXYN see: EK1050000
alpha-FELLANDRENE see: OS8080000
FELLING ZINC OXIDE see: ZH4810000
FELSULES see: FM8750000
FELUREA see: YU0875000
FEMA 3186 see: DV5460000
FEMA 3230 see: KJ2551000

FEMA 3251 see: OB5310000
FEMADOL see: EL3000000
FEMANTHREN GOLDEN YELLOW see: HO7030000
FEMESTRAL see: KG2975000
FEMESTRONE see: KG4050000
FEMESTRONE INJECTION see: KG8575000
FEMUDYN see: KG8575000
FEMMA see: OV6475000
FEMOGEN see: KG2975000
FEMPROPAZINE see: SO4900000
FENAC see: AJ8750000
FENACAMFAMIN see: RB6650000
FENCAROL see: VD4830000
FENACEMIDE see: YU0875000
FENACETAMIDE see: YU0875000
FENACET FAST BLUE FF see: CB7350000
FENACET FAST BLUE FFN see: CB7350000
FENACET FAST PINK B see: CB5600000
FENACET FAST YELLOW G see: AC3662000
FENACET YELLOW G see: AC3662000
alpha-FENCHOL see: RB7650000
FENACILIN see: RY4025000
FENACTIL see: SN8925000
FENACETIL-KARBAMIDE see: YU0875000
FENADIAZOLE see: SM5850000
FENADONE see: MJ6825000
FENAE see: AJ8750000
FENAGLICODOLO see: EK1050000
FENIAKTYL see: SN8925000
FENALAN YELLOW E see: DB5042500
FEN-ALL see: DH7700000
FENALLYMAL see: CQ0460000
FENALUZ BROWN BRL see: GL7375000
FENAMIN see: XY5600000
FENAMIN see: SI1750000
FENAMIN BLACK E see: QJ6160000
FENAMIN BLUE 2B see: QJ6400000
FENAMIN SKY BLUE see: QJ6420000
FENAMIN SKY BLUE 3F see: QJ6430000
FENAMINE see: XY5600000
FENAMINE see: XZ3850000
FENAMINOSULF see: CZ1750000
FENAMIPHOS see: TB3675000
FENAMIZOL HYDROCHLORIDE see: XJ4025000
FENANTHREN BRILLIANT GREEN B see: JE2315500
FENANTHREN BROWN BR see: JE2305000
FENANTHREN OLIVE R see: JE2000000
FENANTOIN see: MU1050000
FENANTOIN see: MU1400000
FENARA see: SI1750000
FENAROL see: XJ1050000
FENAROL see: KK2275000
FENARSONE see: CF9275000
FENARTIL see: UQ8225000
FENASAL see: VN8400000
FENATROL see: XY5600000
FENAVAR see: XZ3850000
FENAZAFLOR see: DD6650000
FENAZIL see: SO6825000
FENAZO BLUE SR see: QJ6300000
FENAZO BLUE XF see: BP6830000
FENAZO BLUE XI see: BQ4725000
FENAZO BLUE XR see: BQ4550000
FENAZO BLUE XR see: BQ4725000
FENAZO BLUE XV see: BP6830000
FENAZO EOSINE XG see: LM5850000
FENAZO GREEN 7G see: BQ4900000
FENAZO GREEN L see: BQ4375000
FENAZO RED C see: QK1925000
FENAZO SCARLET 2R see: QJ6825000
FENAZO SCARLET 3R see: QJ6530000
FENAZONE see: CD2450000
FENAZOXINE HYDROCHLORIDE see: DM4200000
FENAZO YELLOW T see: UQ6400000
FENAZO YELLOW XX see: DE4037000
FENBITAL see: CQ6825000
FENBUTATIN OXIDE see: JN8770000
FENBUTRAZATE HYDROCHLORIDE see: ET5980000
FENCAL see: CG0830000
FENCAMFAMIN see: RB6650000
FENCAMFAMINE HYDROCHLORIDE see: RB6825000
FENCAMFAMINUM see: RB6650000
FENCAMINE HYDROCHLORIDE see: KV7525000
FENCARBAMIDE HYDROCHLORIDE see: FA4440000
FENCARBAMIDE NAPADISILATE see: FA4442000
FENCARBAMIDE 1,5-NAPHTHALENEDISULFONATE see: FA4442000
FENCE RIDER see: AJ8400000
FENCHLOORFOS (Dutch) see: TG0525000
FENCHLORFOS see: TG0525000
FENCHLOROPHOS see: TG0525000
FENCHLORPHOS see: TG0525000
endo-FENCHOL see: RB7650000
FENCHON (German) see: RB7875000
FENCHONE see: RB7875000
FENCHONE ISOXIME see: CL6175000
FENCHONISOXIM (German) see: CL6175000
FENCHYL ACETATE see: RB7660000
alpha-FENCHYL ALCOHOL see: RB7650000
FENCLOR see: TQ1350000
FENCLOZIC ACID see: XJ1800000
FENDILINE HYDROCHLORIDE see: DP4790000
FENDON see: AE4200000
FENEDRIN see: SI1750000
FENELSIN see: MV8750000
FENELZINA see: MV8750000
FENEMAL see: CQ6825000
FENERGAN see: SO6825000
FENESTRIN see: AF5457000
FENETAZINA see: SO6825000
FENETHAZINE see: SO5250000
FENETHAZINE HYDROCHLORIDE see: SO5425000
FENETHCARB see: FB9210000
FENETHYLLINE HYDROCHLORIDE see: XH6125000
FENITROTHION see: TG0350000
FENETSIN see: MV8750000
FENFLURAMINE see: SH6820000
FENFLURAMINE HYDROCHLORIDE see: SH6825000
FENFURAM see: LT8520000
FENHARMANUM see: UU9450000
FENHYDREN see: NK6125000
FENIBUTASAN see: UQ8225000
FENIBUTAZONA see: UQ8225000
FENIBUTOL see: UQ8225000
FENICOL see: AB6825000
FENICOL see: DO5470000
FENIDANTOIN 'S' see: MU1050000
FENIDIN see: YT1450000
FENIDRONE see: GD3900000
FENIGAM see: ES7175000
3-FENIL-2-AZETIDINONE (Italian) see: CM4561000
3-FENIL-3-BENZIL-2-AZETIDINONE (Italian) see: CM4408000
FENILBUTAZONA see: UQ8225000
FENILBUTINE see: UQ8225000
3-FENIL-3-CICLOESIL-2-AZETIDINONE (Italian) see: CM4415000
FENILEP see: YU0875000
3-FENIL-3-ETIL-2-AZETIDINONE (Italian) see: CM4553000
FENILIDINA see: UQ8225000
FENILIDRAZINA (Italian) see: MV8925000
FENILIN see: NK6125000
3-FENIL-3-ISOPROPIL-2-AZETIDINONE (Italian) see: CM4555000
FENILISOPROPILIDRAZINA see: MV7350000
FENILOR see: VC5300000
FENIPENTOL see: DN8780000
2-FENILPROPANO (Italian) see: GR8575000
3-FENIL-3-PROPIL-2-AZETIDINONE (Italian) see: CM4565000
FENISED see: YU0875000
FENITOIN see: MU1400000
FENITOINA see: MU1050000
FENITROOXON see: TC5260000
FENITROXON see: TC5260000
FENITROTHION see: TG0350000
FENIZIN see: MV8750000
FENIZON (French) see: DB5600000
FENKAPTON (Dutch) see: TD5775000

LJ2550000 FENNEL OIL
DEF: Found in plant FOENICULUM VULGARE (FCTXAV 12,807,74)
UNDT: 7908 CAS: 8006-84-6
SYN: BITTER FENNEL OIL * OIL of FENNEL
IRDS: skn-mus 500 mg SEV — FCTXAV 12,807,74
skn-rbt 500 mg/24H MOD — FCTXAV 12,807,74
skn-rbt 500 mg/24H — FCTXAV 14,307,76
TXDS: orl-rat LD50:3120 mg/kg — PHARAT 14,435,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FENOBARBITAL see: CQ6825000
FENOCYCLIN see: SF7300000
FENOCYCLINE see: SF7300000
FENOFIBRIC ACID see: UE9518000
FENOFLURAZOLE see: DD6650000
FENOHARMAN see: UU9450000
FENOL (Dutch, Polish) see: SJ3325000
FENOLO (Italian) see: SJ3325000
FENOLOVO see: WH8575000
FENOLOVO ACETATE see: WH6650000
FENOPHOSPHON see: TB0700000
FENOPROFEN CALCIUM see: UF6550000
FENOPROFEN SODIUM see: UF6650000
FENOPROMIN see: SH9000000
FENOPROMIN see: SI1750000
FENOPROP see: UF8225000
FENORMONE see: UF8225000
FENOSED see: CQ6825000
FENOSPEN see: RY4025000
FENOSTENYL see: YU0875000
FENOSUCCIMIDE see: WN3325000
FENOTHIAZINE (Dutch) see: SN5075000
FENOTIAZINA (Italian) see: SN5075000
FENOTONE see: UQ8225000
FENOVERM see: SN5075000
FENOX see: DO7525000
FENOXADRIN see: KR6475000
FENOXAZOL see: RQ2975000
FENOXEDIL see: AB4785000
2-FENOXYETHANOL (Czech) see: KM0350000
FENOXYL CARBON N see: SL2800000
FENOXYPEN see: RY4025000
FENOZAFLOR see: DD6650000
FENOZOLONE see: RQ5787500
FENPENTADIOL see: SA0525000
FENPROBAMATO see: UB9275000
FENPROPAZINA see: SO4900000
FENSON see: DB5600000
FENSONE see: DB5600000
FENSPIRIDE see: RO0375000
FENSPIRIDE HYDROCHLORIDE see: RO0375000
FENSULFOTHION see: TF3850000
FENSULFOTHION see: TF9370000
FENTANYL see: UE5550000
FENTANYL CITRATE see: UE5600000
FENTAZIN see: TL7175000
FENTHION see: TF9625000
FENTHOATE see: AI7875000
FENTIAZIN see: SN5075000
FENTIAZON see: XJ7050000
FENTIN ACETAAT (Dutch) see: WH6650000
FENTIN ACETAT (German) see: WH6650000
FENTIN ACETATE see: WH6650000
FENTINE ACETATE (French) see: WH6650000
FENTIN HYDROXIDE see: WH8575000

FENTOIN see: MU1050000
FENTONIUM BROMIDE see: YM3770000

LJ5081500 FENUGREEK ABSOLUTE
DEF:Found in the seed of the plant TRIGONELLA FOENUM GRAECUM L. (FCTXAV 16,637,78)
UPDT:7905
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78

FENULON see: YT1450000
FENURAL see: YU0875000
FENURON see: YT1450000
FENURON TCA see: AJ8225000
FENURON TCA SALT see: AJ8225000
FENURONE see: YU0875000
2-FENYL-5-AMINOBENZTHIAZOL (Czech) see: DL2800000
1-FENYL-4-AMINO-5-CHLOR-6-PYRIDAZINON (Czech) see: UR6125000
FENYLAMINOMETHYLSILATRAN (Czech) see: YJ9060000
1-FENYL-3-AMINOPYRAZOLIN (Czech) see: UQ8910000
FENYLBUTAZON see: UQ8225000
FENYL-CELLOSOLVE (Czech) see: KM0350000
N-FENYL-N'-CYKLOHEXYL-p-FENYLENDIAMIN (Czech) see: ST3500000
2-(FENYL-CYKLOHEXYLACETOXY)ETHYL-DIMETHYLSULFONIUMJODID (Czech) see: WR8050000
1-FENYL-4,5-DICHLOR-6-PYRIDAZINON (Czech) see: UR6200000
1-FENYL-3,3-DIETHYLTRIAZEN (Czech) see: XY0450000
1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZIN HYDROCHLORIDE (Czech) see: XY6300000
1-FENYL-3,3-DIMETHYLTRIAZIN see: XY2100000
m-FENYLENDIAMIN (Czech) see: SS7700000
FENYLENODWUAMINA (Polish) see: SS8050000
FENYLEPSIN see: MU1050000
FENYLESTER KYSELINY CHLORMRAVENCI (Czech) see: FG3850000
FENYLETTAE see: CQ6825000
FENYL-GLYCIDYLETHER (Czech) see: TZ3675000
FENYLHYDRAZINE (Dutch) see: MV8925000
FENYL-beta-HYDROXYETHYLSULFON (Czech) see: KM2300000
FENYLMERCURIACETAT (Czech) see: OV6475000
FENYLMERCURICHLORID (Czech) see: OW1400000
1-FENYL-3-METHYL-4-DIAZO-5-PYRAZOLON (Czech) see: UQ8980000
2-FENYL-PROPAAN (Dutch) see: GR8575000
1-FENYL-3-PYRAZOLON (Czech) see: UQ9800000
FENYLSILATRAN (Czech) see: YJ9050000
FENYPRIN see: SH5075000
FENYRAMIDOL see: DP1050000
FENYRAMIDOL HYDROCHLORIDE see: DP1225000
FENYRIPOL see: DP1050000
FENYTAN see: YU0875000
FENYTOINE see: MU1050000
FENYTOINE see: MU1400000
FENZAFLOR see: DD6650000
FENZEN (Czech) see: CY1400000
FEOJECTIN see: NO7700000
FEOSOL see: NO8500000
FEPIRATSET see: AB4400000
FER-1443 see: DE4170000
FERBAM see: NO8750000
FERBAM 50 see: NO8750000
FERBAME see: NO8750000
FERBAM, IRON SALT see: NO8750000
FERBECK see: NO8750000
FERBERK see: NO8750000
FERGON see: LZ5150000
FERGON PREPARATIONS see: LZ5150000
FERKETHION see: TE1750000
FERLUCON see: LZ5150000
FERMATE see: NO8750000
FERMATE FERBAM FUNGICIDE see: NO8750000
FERMENTATION ALCOHOL see: KQ6300000
FERMENTATION AMYL ALCOHOL see: EL5425000
FERMENTATION BUTYL ALCOHOL see: NP9625000

LJ7175000 FERMICIDIN
UPDT:7901 CAS: 1403-53-8 MW: 267.36 MOLFM: C14-H21-N-O4
TXDS: ipr-rat LD50:2 mg/kg TDKNAF 14,60,55
ivn-rat LD50:2 mg/kg JAJBAD 7,221,54
ipr-mus LD50:150 mg/kg TDKNAF 14,60,55
ivn-mus LD50:180 mg/kg JAJBAD 7,221,54

FERMIDE see: JO1400000
FERMINE see: TI1575000
FERMOCIDE see: NO8750000
FERNACOL see: JO1400000
FERNASAN see: JO1400000
FERNASAN A see: JO1400000
FERNESTA see: AG6825000
FERNEX see: TF1610000
FERNIDE see: JO1400000
FERNIMINE see: AG6825000
FERNISOLONE see: TU4152000
FERNOS see: EZ9100000
FERNOXENE see: AG8925000
FERNOXONE see: AG6825000
FER PENTACARBONYLE (French) see: NO4900000
FERRADOW see: NO8750000
FERRALYN see: NO8500000

LJ8100000 FERRATE(2-), ((N,N'-1,2-ETHANEDIYLBIS(N-(CARBOXYMETHYL)GLYCINATO))(4-)-N,N',O,O',O(sup N), O(sup N')-, DIHYDROGEN, (OC-6-21)-
UPDT:7908 CAS: 21393-59-9 MW: 346.11 MOLFM: C10-H12-Fe-N2-O8 .2H
SYN: IRON(II) EDTA COMPLEX
TXDS: ipr-mus LD50:40 mg(Fe)/kg PABAAQ 11,853,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LJ8225000 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM
UPDT:7908 CAS: 13746-66-2 MW: 329.27 MOLFM: C6-Fe-N6 .3K
SYN: POTASSIUM FERRICYANATE * POTASSIUM FERRICYANIDE * POTASSIUM FERROCYANIDE * TRIPOTASSIUM HEXACYANOFERRATE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FERRATE (3-), HEXACYANOTRIS(3-DODECYL-1-METHYL-2-PHENYLBENZIMIDAZOLIUM) see: DE2275000

LJ8240000 FERRATE(3-), HEXAFLUORO-, TRIAMMONIUM SALT
UPDT:7901 MW: 224.00 MOLFM: F6-Fe-H12-N3
SYN: AMMONIUM HEXAFLUOROFERRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX(#04248
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

LJ8300000 FERRATE(3-), PENTACYANONITROSO-, BARIUM, HEXAHYDRATE
UPDT:7904 MW: 461.62 MOLFM: C5-Ba-Fe-N6-O .6H2-O
SYN: BARIUM-NITROSYLPENTACYANOFERRIAT HEXAHYDRAT (German) * BARIUM NITROSYLPENTACYANOFERRATE HEXAHYDRATE
TXDS: orl-rat LD50:183 mg/kg ARZNAD 19,1836,69
ipr-rat LDLo:19400 ug/kg ARZNAD 19,1836,69
orl-mus LD50:72 mg/kg ARZNAD 19,1836,69
ipr-mus LD50:16900 ug/kg ARZNAD 19,1836,69

LJ8400000 FERRATE(3-), PENTACYANONITROSO-, COBALT
UPDT:7901 CAS: 63919-21-1
SYN: COBALT NITROPRUSSIDE * COBALT NITROSOPENTACYANOFERRATE(3)
TXDS: orl-rat LD50:147 mg/kg AIPTAK 172,487,68
ipr-rat LD50:15 mg/kg AIPTAK 172,487,68
orl-mus LD50:74 mg/kg AIPTAK 172,487,68
ipr-mus LD50:10700 ug/kg AIPTAK 172,487,68
ivn-rbt LDLo:9400 ug/kg AIPTAK 172,487,68

LJ8575000 FERRATE(3-), PENTACYANONITROSO-, TETRASODIUM
UPDT:7904 CAS: 63919-22-2 MOLFM: C5-Fe-N6-O .4Na .x(H2-O)
SYN: SODIUM NITROPRUSSIATE * SODIUM NITROSOPENTACYANOFERRATE (3)
TXDS: orl-rat LD50:99 mg/kg AIPTAK 172,487,68
ipr-rat LD50:9400 ug/kg AIPTAK 172,487,68
orl-mus LD50:61 mg/kg AIPTAK 172,487,68
ipr-mus LD50:9400 ug/kg AIPTAK 172,487,68
ivn-rbt LDLo:3040 ug/kg AIPTAK 172,487,68

LJ8600000 FERRATE(2-), PENTACYANONITROSYL-, COPPER(2+)
UPDT:7901 CAS: 14709-56-9 MW: 279.50 MOLFM: C5-Fe-N6-O .Cu
SYN: CUPRIC NITROPRUSSIATE * CUPRIC NITROPRUSSIDE * NITROFERRICYANIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,102,69

LJ8750000 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM
UPDT:7908 CAS: 14402-89-2 MW: 261.94 MOLFM: C5-Fe-N6-O .2Na
SYN: NIPRIDE * SODIUM NITROFERRICYANIDE * SODIUM NITROPRUSSATE * SODIUM NITROPRUSSIDE * SODIUM NITROSYLPENTACYANOFERRATE (III)
TXDS: ihl-hmn LDLo:11 mg/kg/5H BJANAD 46,324,74
ivn-hmn LDLo:10 mg/kg CANJAE 22,547,75
unk-wmn TDLo:23 mg/kg TFX:CNS ANESAV 49,428,78
orl-rat LDLo:20 mg/kg NCNSA6 5,28,53
ivn-dog LDLo:1 mg/kg AIPTAK 35,480,29
ivn-cat LDLo:1 mg/kg AIPTAK 35,480,29
orl-rbt LDLo:40 mg/kg AIPTAK 35,480,29
REVIEW: TOXICOLOGY REVIEW PGMJAO 50(587),576,74
REVIEW: TOXICOLOGY REVIEW ANESAV 45,340,76
REVIEW: TOXICOLOGY REVIEW DICPBB 9,361,75
REVIEW: TOXICOLOGY REVIEW FEPRA7 35,69,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LJ8925000 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM, DIHYDRATE
UPDT:7901 CAS: 13755-38-9 MW: 297.98 MOLFM: C5-Fe-N6-O .2Na .2H2-O
SYN: DISODIUM NITROPRUSSIDE DIHYDRATE * FERRATE(2-), PENTAKIS(CYANO-C)NITROSYL-, DISODIUM, DIHYDRATE (OC-6-22)-, (9CI) * NITROPRUSSIDNATRIUM * SODIUM NITROPRUSSIDE DIHYDRATE
TXDS: ivn-rat LD50:9300 ug/kg ARZNAD 29,1092,79
scu-mus LDLo:10 mg/kg AIPTAK 35,480,29
orl-dog LDLo:200 mg/kg 12VXA5 8,963,68
scu-rbt LDLo:4.8 mg/kg AIPTAK 35,480,29
ivn-rbt LD50:1800 ug/kg ARZNAD 29,1092,79
scu-pgn LDLo:10 mg/kg AIPTAK 35,480,29

FERRATE(2-), PENTAKIS(CYANO-C)NITROSYL-, DISODIUM, DIHYDRATE (OC-6-22)-, (9CI) see: LJ8925000

LJ8930000 FERRATE(3-), TRIS(5,6-DIHYDRO-5-(HYDROXYIMINO)-6-OXO-2-NAPHTHALENESULFONATO(2-)-N(sup 5), O(sup 6)-, TRISODIUM
UPDT:7908 CAS: 19381-50-1 MW: 878.48 MOLFM: C30-H15-Fe-N3-O15-S3 .3Na
SYN: C.I. ACID GREEN 1 * C.I. PIGMENT GREEN 12 * D and C GREEN 1 * EXT D and C GREEN NO. 1 * IRON, TRIS(5,6-DIHYDRO-5,6-DIOXO-2-NAPHTHALENESULFONIC ACID-5-OXIMATO)-, TRISODIUM SALT * NAPHTHOL GREEN B
TXDS: ivn-mus LD50:460 mg/kg TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FERRIC ACETYLACETONATE see: NO8960000
FERRIC ARSENATE see: NO4585000
FERRIC ARSENATE, SOLID (DOT) see: NO4585000
FERRIC ARSENITE see: NO4600000
FERRIC ARSENITE, BASIC see: NO4600000
FERRIC ARSENITE, SOLID (DOT) see: NO4600000

LJ9100000 FERRIC CHLORIDE
UPDT:7908 CAS: 7705-08-0 MW: 162.20 MOLFM: Cl3-Fe
SYN: CHLORURE FERRIQUE (French) * FERRIC CHLORIDE, SOLID (DOT) * FERRIC CHLORIDE, SOLID, ANHYDROUS (DOT) * FLORES MARTIS * IRON(III) CHLORIDE * IRON CHLORIDE, SOLID (DOT) * IRON SESQUICHLORIDE (DOT) * IRON TRICHLORIDE * PERCHLORURE DE FER (French)
TXDS: orl-mus LD50:1278 mg/kg AUPJB7 6,92,70
ipr-mus LD50:68 mg/kg COREAF 256,1043,63
ivn-mus LD50:142 mg/kg AUPJB7 6,92,70
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 as (Fe) DTLVS* -,138,71
REGS: DOT-ORM-B, LABEL:NONE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LJ9150000 FERRIC CHLORIDE
UPDT:7901 CAS: 7705-08-0
SYN: FERRIC CHLORIDE SOLUTION (DOT) * IRON(III) CHLORIDE (solution)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

FERRIC CHLORIDE, HEXAHYDRATE see: NO5425000
FERRIC CHLORIDE SOLUTION (DOT) see: LJ9150000
FERRIC CHLORIDE, SOLID (DOT) see: LJ9100000
FERRIC CHLORIDE, SOLID, ANHYDROUS (DOT) see: LJ9100000
FERRIC DIMETHYLDITHIOCARBAMATE see: NO8750000
FERRIC FLUORIDE see: NO6865000

LJ9625000 FERRIC HYDROXIDE NITRILOTRIPROPIONIC ACID COMPLEX
DEF:Complex with 20.0% Fe. (ONCOBS 19,239,65)
UPDT:7901
SYN: IRON(+3) HYDROXIDE COMPLEX with NITRILO-TRI-PROPIONIC ACID
TXDS: ims-mus TDLo:45 mg(Fe)/kg TFX:NEO ONCOAR 19,239,65

LJ9700000 FERRIC METHANEARSONATE
UPDT:7901 MW: 229.94 MOLFM: C-H13-As-Fe-N3-O2
SYN: NEO-ASOZIN * NEO SO SIN GIN-S
TXDS: orl-mus LD50:1000 mg/kg 85ARAE 4,30,76

FERRIC NITRATE, NONAHYDRATE see: NO7175000
FERRIC NITROSODIMETHYL DITHIOCARBAMATE and TETRAMETHYL THIURAM DISULFIDE see: NO7250000
FERRIC OXIDE see: NO7400000
FERRIC OXIDE (COLLOIDAL) see: NO7400000
FERRIC OXIDE, SACCHARATED see: NO7700000
FERRIC SACCHARATE ...IRON OXIDE (MIX.) see: NO7700000
FERRIC SODIUM GLUCONATE COMPLEX see: NO8300000
FERRIC SULFATEHEXAHYDRATE see: NO8515000
FERRIC TRIACETYLACETONATE see: NO8960000

FERRICYANURE DE TRI(1-DODECYL-2-PHENYL-3-METHYL-1,3-BENZIMIDAZOLIUM (French) see: DE2275000
FERRIGEN see: NO6210000
FERRIHEMATE see: NO6725000
FERRIHEME see: NO6725000
FERRIHEME HYDROXIDE see: NO6725000
FERRIHEMIC ACID see: NO6725000
FERRIOXAMINE B, N-BENZOYL- see: UG5300000
FERRIPORPHYRIN HYDROXIDE see: NO6725000
FERRIPROTOPORPHYRIN BASIC see: NO6725000
FERRIPROTOPORPHYRIN IX HYDROXIDE see: NO6725000

LK0500000 FERRITIN
DEF:Prepared from rat liver protein by precipitation with a CADMIUM salt (BECCAN 39,74,61)
UPDT:7909 CAS: 9007-73-2
TXDS: scu-rat TDLo:224 mg/kg/15W-I TFX:NEO — BJCAAI 18,667,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FERRIVENIN see: NO7700000
FERROANTHOPHYLLITE see: CA8400000

LK0700000 FERROCENE
UPDT:7908 CAS: 102-54-5 MW: 186.05 MOLFM: C10-H10-Fe
SYN: BISCYCLOPENTADIENYLIRON * DI-2,4-CYCLOPENTADIEN-1-YLIRON * IRON DICYCLOPENTADIENYL * IRON BIS(CYCLOPENTADIENE)
TXDS: orl-rat LD50:1320 mg/kg — SCCUR* -,5,61
ipr-rat LD50:500 mg/kg — NCIUS* PH 43-64-886,JAN,65
orl-mus LD50:1550 mg/kg — SCCUR* -,5,61
ipr-mus LD50:335 mg/kg — NCIUS* PH 43-64-886,JAN,65
ivn-mus LD50:178 mg/kg — CSLNX* NX#02382
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 — DTLWS* -,15,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LK0725000 FERROCENE, 1,1'-BIS(TRIBUTYLSTANNYL)-
UPDT:7901 CAS: 12291-11-1 MW: 764.19 MOLFM: C34-H62-Fe-Sn2
SYN: BIS((TRI-n-BUTYLSTANNYL)CYCLOPENTADIENYL)IRON
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#05870
CRIT DOC: OCCUPATIONAL EXPOSURE TO ORGANOTIN COMPOUNDS recm std-air:TWA 0.1 mg(Sn)/m3 — NTIS**
FERROCENE, ((TRIMETHYLAMMONIO)METHYL-, IODIDE see: BQ6055000

LK0750000 FERROCHROME (exothermic)
UPDT:7901
SYN: EXOTHERMIC FERROCHROME (DOT)
REGS: DOT-ORM-C, LABEL:NONE — FEREAC 41,57018,76
FERRO LEMON YELLOW see: EV3150000

LK0900000 FERROMANGANESE (exothermic)
UPDT:7902
SYN: EXOTHERMIC FERROMANGANESE (DOT)
REVIEW: TOXICOLOGY REVIEW — ENVRAL 16,139,78
REGS: DOT-ORM-C, LABEL:NONE — FEREAC 41,57018,76
FERRON see: VC2800000
FERRONICUM see: LZ5150000
FERRO ORANGE YELLOW see: EV3150000

LK1300000 FERROPHOSPHORUS (DOT)
UPDT:7901 CAS: MX8049-19-2
REGS: DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76

LK1400000 FERROSILICON
DEF:Containing 30% or more but not more than 70% SILICON (FEREAC 41,15972,76)
UPDT:7901 CAS: 8049-17-0
SYN: FERROSILICON (DOT)
REGS: DOT-ORM-A, LABEL:NONE — FEREAC 41,57018,76
FERROSILICON (DOT) see: LK1400000
FERROSULFAT (German) see: NO8500000
FERRO-THERON see: NO8500000
FERROUS see: NO6925000
FERROUS ACETATE see: AI3850000
FERROUS AMMONIUM SULFATE, HEXAHYDRATE see: BR6500000
FERROUS ARSENATE see: NO4580000
FERROUS ARSENATE, SOLID (DOT) see: NO4580000
FERROUS CHLORIDE see: NO5400000
FERROUS CHLORIDE, TETRAHYDRATE see: NO5600000
FERROUS GLUCONATE see: LZ5150000
FERROUS GLUCONATE DIHYDRATE see: LZ5180000
FERROUS GLUTAMATE see: MA1300000
FERROUS ION see: NO6925000
FERROUS LACTATE see: OD5525000
FERROUS LACTATE TRIHYDRATE see: OD5575000
FERROUS NITRATE, HEXAHYDRATE see: NO7130000
FERROUS SULFATE see: NO8500000
FERROUS SULFATE see: NO8510000

LK2900000 FERROVANADIUM DUST
UPDT:7901 CAS: 12604-58-9
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 (dust) — DTLVS* 3,114,71
REVIEW: TOXICOLOGY REVIEW — 85DHAX V,46,74
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (SCP-N) — FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO VANADIUM recm std-air:TWA 1.0 mg(V)/m3 — NTIS**
FERRO YELLOW see: EV3150000
FERRUGO see: NO7400000
FERTENE see: TQ3325000
FERTILYSIN see: AC6800000
FERULIC ACID see: GD9275000
FERULIC ACID, trans- see: GD9275000
FERVENULIN see: UW7900000
FERVENULINE see: UW7900000
FETTORANGE 4A see: QL4900000
FETTORANGE B see: QL5850000
FETTORANGE LG see: QL4900000
FETTORANGE R see: QL4900000
FETTPONCEAU G see: QK4250000
FETTROT see: QK4250000
FETTSCHARLACH see: QK4250000
FETTSCHARLACH LB see: QK4250000
FEVERALL see: PB1300000
FEVONIL see: PB1300000
F-5-FU see: YR0450000
FG 834 see: WL6475000
1-FdG-3P DCHA see: TY6794500
F.I 106 see: AV9800000
F.I. 58-30 see: N50350000
Fi 5853 see: WK2320000
F.I. 5978 see: WP0175000
F.I. 6145 see: SN7175000
FI 6341 see: TU3460000
F.I. 6654 see: DM3300000
F.I. 6820 see: DM3350000
FIBERGLASS see: VV7330000
FIBER V see: TR2725000
FIBRE BLACK VF see: QJ6160000
FIBRENE C 400 see: WW2710000
FIBROTAN see: OW6300000
FICAM see: FC1140000
FICAM W see: FC1140000

LK3675000 FICIN
DEF:A proteolytic enzyme in the crude latex of **FICUS.** (JPETAB 71,20,41)
UPDT:7908 CAS: 9001-33-6
SYN: DEBRICIN * FICUS PROTEASE * FICUS **PROTEINASE** * HIGUEROXYL DELABARRE * TL 367
TXDS: orl-rat LD50:5000 mg/kg — 12VXAS 8,457,68
ihl-mus LCLo:290 mg/m3/10M — NDRC** NDCrc-132,Sept,42
ihl-cat LCLo:290 mg/m3/10M — NDRC** NDCrc-132,Sept,42
orl-rbt LD50:5000 mg/kg — JPETAB 71,20,41
ihl-rbt LCLo:290 mg/m3/10M — NDRC** NDCrc-132,Sept,42
orl-gpg LD50:5000 mg/kg — JPETAB 71,20,41
ihl-gpg LCLo:290 mg/m3/10M — NDRC** NDCrc-132,Sept,42
ivn-mam LDLo:50 mg/kg — JPETAB 71,20,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FI CLOR 605 see: XZ1900000
FICORTRIL see: GM8925000
FICUS PROTEASE see: LK3675000
FICUS PROTEINASE see: LK3675000
FICUSIN see: LV0944000
FIDDLE-NECK see: BU4630000
FILARIOL see: TE7000000
FILARSEN see: SJ5775000
FILICIC ACID see: LK4250000

LK4250000 FILICIN
UPDT:7908 CAS: 4482-83-1 MW: 650.73 MOLFM: C35-H38-012
SYN: FILICIC ACID * FILIXSAEURE (German)
TXDS: unk-frg LDLo:400 mg/kg — AEXPBL 47,1,1902
FILIMARISIN see: RN9800000
FILIPIN see: RN9800000
FILIPIN III see: RN9800000
FILIXSAEURE (German) see: LK4250000
FILMERINE see: RA1225000
FILORAL see: GA7420000
FIMALENE see: NS1750000
FINA see: AT6975000
FINAVEN see: UQ9820000
FINDOLAR see: TZ1225000
FINDOLOR see: TZ1225000
FINEMEAL see: CR0600000
FINIMAL see: AE4200000
FINQUEL see: DG2455000
FINTIN ACETATO (Italian) see: WH6650000
FINTINE HYDROXYDE (French) see: WH8575000
FINTIN HYDROXID (German) see: WH8575000
FINTIN HYDROXYDE (Dutch) see: WH8575000
FINTIN IDROSSIDO (Italian) see: WH8575000
1,1'-FINYLENEBIS(3,3'-(FURFURYL)UREA) see: YU4910000
FIO see: RQ2975000
FIOCORTRIL see: GM8925000
FIP see: TE1750000
FIRE DAMP see: PA1490000

LK5060000 FIREMASTER BP-6
DEF:Consists mainly of PENTA-, HEXA-, and HEPTABROMOBIPHENYL, with lesser amounts of TETRA-,and other BROMINATED BIPHENYLS (ENVRAL 10,390,75)
UPDT:7911 CAS: 59536-65-1
SYN: BIPHENYL, HEXABROMO- (technical grade) * FIREMASTER FF-1 * **HEXABROMOBIPHENYL (technical grade)** * PBB * POLYBROMINATED BIPHENYLS
TXDS: orl-rat TDLo:800 mg/kg/(12D preg) TFX:TER — ENVRAL 14,81,77
orl-rat TDLo:1000 mg/kg TFX:ETA — EVHPAZ 23,265,78
orl-mus TDLo:2400 mg/kg/(7-18D preg) TFX:TER — ENVRAL 10,390,75
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 18,107,78
FIREMASTER FF-1 see: LK5060000

LK5065000 FIREMASTER FFI
DEF:2,4,5,2',4',5'-HEXABROMOBIPHENYL is the predominant isomer (LANCAO 2,602,77)
UPDT:7901 CAS: 67774-32-7
SYN: 2,4,5,2',4',5'-HEXABROMOBIPHENYL * POLYBROMINATED **BIPHENYL**
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO — LANCAO 2,602,77
FIREMASTER LV-T 23P see: UB0350000
FIREMASTER T23P see: UB0350000
FIREMASTER T23P-LV see: UB0350000
FIRMAZOLO see: DA9520000

LK5100000 FIR NEEDLE OIL, SIBERIAN
DEF:Find in the needles and twigs of ABIESSIBIRICA LEDEB (FCTXAV 13,449,75)
UPDT:7908 CAS: 8021-29-2
IRDS: skn-hmn 12500 ug/48H — FCTXAV 13,449,75
skn-rbt 500 mg/24H MOD — FCTXAV 13,449,75
TXDS: orl-rat LD50:10200 mg/kg — FCTXAV 13,449,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FISETIN see: LK9280000
FISH BERRY see: TJ9100000
FISH-TOX see: DJ2800000
FISISA see: AT6975000
FISONS NC 918 see: MV9150000
FISONS NC-1493 see: FB9910000
FISONS NC 5016 see: DD6650000
FISSUCAIN see: DG4725000
FITIOS see: TE0960000
FITIOS B/77 see: TE0960000
FIXANOL BLACK E see: QJ6160000
FIXANOL BLUE 2B see: QJ6400000
FIXANOL SKY BLUE FF see: QJ6430000
FIXANOL VIOLET N see: QK1420000
FIXOL see: RG7850000
3FK see: UC3850000
4FK see: UC1575000
6FK see: UC2450000
F 4K20 see: KX4025000
FK 1160 see: TL7050000
F KLOT see: SG1225000
FL see: YS5775000
FLAC see: CG0830000

FLACIDIL see: BS1100000
FLAGICIDIN see: BZ9800000
FLAGEMONA see: NI5600000
FLAGESOL see: NI5600000
FLAGIL see: NI5600000
FLAGYL see: NI5600000
FLAMANIL see: AM9700000
FLAMARIL see: UQ8400000
FLAME TONES see: QL3436000
FLAMEX T 23P see: UB0350000
FLAMING RED see: QL3436000
FLAMOLIN MF 15711 see: TQ3325000
FLAMPROP-ISOPROPYL see: UE8880000
FLAMPROP-METHYL see: UE8900000
FLAMYCIN see: QI7750000
FLANARIL see: UQ8400000

LK6825000 FLAVACID
UPDT:7901 CAS: 1403-35-0
TXDS: ipr-mus LD50:50 mg/kg JAJAAA 6,117,53
FLAVACRIDINIUM HYDROCHLORIDE see: AR9660000
FLAVAMINE see: LK8327500

LK6906000 FLAVAN, 2,3,3',4,4',5,7-HEPTAHYDROXY-
UPDT:8002 MW: 320.27 MOLFM: C15-H12-O8
SYN: 2-(3,4-DIHYDROXYPHENYL)-2,3,6,5,7-PENTAHYDROXY-1-BENZOPYRAN * 2,3,5',4,4'5,7-HETAHYDROXYFLAVAN * P13
TXDS: orl-mus LD50:2500 mg/kg EJMCAS 13,241,78
ipr-mus LD50:450 mg/kg EJMCAS 13,241,78

LK6910000 FLAVANONE, 8-DIETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXY-, HYDROCHLORIDE
UPDT:7901 MW: 423.88 MOLFM: C20-H21-N-O7 .Cl-H
SYN: 8-DIETHYLAMINOMETHYL DIHYDROQUERCETIN, HYDROCHLORIDE * 8-DIETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVANONE, HYDROCHLORIDE
TXDS: ipr-mus LD16:1400 mg/kg RPTOAN 38,213,75

LK6920000 FLAVANONE, 3,3',4',5,7-PENTAHYDROXY-
UPDT:7910 CAS: 5117-01-1 MW: 302.25 MOLFM: C15-H10-O7
SYN: DIHYDROQUERCETIN * FLAVONE, 2,3-DIHYDRO-3,3',4',5,7-PENTAHYDROXY- * 3,3',4',5,7-PENTAHYDROXYFLAVANONE * QUERCETIN, DIHYDRO-
MTDS: mmo-sat 1660 nmol/plate MUREAV 54,297,78
cyt-ham:fbr 1 gm/L/48H MUREAV 48,337,77
TXDS: ipr-mus LD50:985 mg/kg RPTOAN 38,213,75

LK6930000 FLAVANONE, 3,3',4',5,7-PENTAHYDROXY- mixed with DIHYDROCAMPHEROL (95:5)
UPDT:7901
SYN: CAMPHEROL, DIHYDRO- mixed with 3,3',4',5,7-PENTAHYDROXYFLAVANONE (5:95) * DIHYDROQUERCETIN mixed with DIHYDROCAMPHEROL (95:5)
TXDS: ipr-mus LD50:1017 mg/kg RPTOAN 38,213,75

LK6940000 FLAVANONE, 3,3',4',5,7-PENTAHYDROXY-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 435.89 MOLFM: C21-H21-N-O7 .Cl-H
SYN: 3,3',4',5,7-PENTAHYDROXY-8-PIPERIDINOMETHYLFLAVANONE, HYDROCHLORIDE * 8-PIPERIDYLMETHYLDIHYDROQUERCETIN, HYDROCHLORIDE
TXDS: ipr-mus LD50:515 mg/kg RPTOAN 38,213,75
FLAVASPIDIC ACID see: EU1400000
FLAVASPIDSAEURE (German) see: EU1400000
FLAVAXIN see: VJ1400000
FLAVAZONE see: LT7700000

LK7350000 FLAVEOLIN, HYDROCHLORIDE
UPDT:7901 CAS: 1391-59-9
TXDS: ivn-mus LDLo:20 mg/kg JAJAAA 6,11,53
FLAVIANIC ACID see: QJ3335000
FLAVIN see: AR9625000
FLAVINE see: AR9625000
FLAVINE see: AR9660000
FLAVINETTEN see: AR9660000
FLAVIOFORM see: AR9660000
FLAVIPIN see: AR9660000
FLAVISEPT see: AR9660000
FLAVITROL see: OD4725000
FLAVOLUTAN see: TW0175000
FLAVOMYCELIN see: EK6125000

LK8235000 FLAVONE, 8-(AMINOMETHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 25782-06-3 MW: 331.82 MOLFM: C18-H17-N-O3 .Cl-H
SYN: 8-(AMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

LK8245000 FLAVONE, 8-(BENZYLAMINOMETHYL)-3-ETHYL-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-68-0 MW: 435.98 MOLFM: C26-H25-N-O3 .Cl-H
SYN: 8-(BENZYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMPCAS 3,471,61

LK8255000 FLAVONE, 7-BUTOXY-8-(DIMETHYLAMINOMETHYL)-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 38035-23-3 MW: 401.97 MOLFM: C23-H27-N-O3 .Cl-H
SYN: 7-BUTOXY-8-(DIMETHYLAMINOMETHYL)-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:40 mg/kg JMPCAS 3,471,61

LK8265000 FLAVONE, 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-69-1 MW: 387.94 MOLFM: C22-H25-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JMPCAS 3,471,61

LK8275000 FLAVONE, 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-70-4 MW: 401.97 MOLFM: C23-H27-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JMPCAS 3,471,61

LK8305000 FLAVONE, 8-(DIETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67272-20-2 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:10 mg/kg JMPCAS 3,471,61

LK8315000 FLAVONE, 8-(DIETHYLAMINOMETHYL)-7-HYDROXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-71-5 MW: 373.91 MOLFM: C21-H23-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-7-HYDROXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:35 mg/kg JMPCAS 3,471,61

LK8325000 FLAVONE, 3'-(DIETHYLAMINOMETHYL)-4'-METHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-72-6 MW: 387.94 MOLFM: C22-H25-N-O3 .Cl-H
SYN: 3'-(DIETHYLAMINOMETHYL)-4'-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg JMPCAS 3,471,61

LK8327000 FLAVONE, 8-(DIETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-73-7 MW: 387.94 MOLFM: C22-H25-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:28 mg/kg JMPCAS 3,471,61

LK8327500 FLAVONE, 6-(N-DIETHYLAMINOMETHYL)-3-METHYL-
UPDT:7911 CAS: 15686-60-9
SYN: 6-((DIETHYLAMINO)METHYL)-3-METHYL-4H-BENZOPYRAN-4-ONE (9CI) * 6-(N-DIETHYLAMINOMETHYL)-3-METHYLFLAVONE * FLAVAMINE * 3-METHYL-6-(N-DIAETHYLAMINOMETHYL)-FLAVON (German) * REC 7-0052
TXDS: orl-mus LD50:145 mg/kg ARZNAD 9,693,59
ipr-mus LD50:109 mg/kg ARZNAD 9,693,59
ivn-mus LD50:26 mg/kg ARZNAD 9,693,59
FLAVONE, 2,3-DIHYDRO-3,3',4',5,7-PENTAHYDROXY- see: LK6920000
FLAVONE, 5,7-DIHYDROXY-4'-METHOXY- see: DJ3050000

LK8332000 FLAVONE, 4',7-DIMETHOXY-3,3',5-TRIHYDROXY-
UPDT:7909 MW: 330.31 MOLFM: C17-H14-O7
SYN: 4H-1-BENZOPYRAN-4-ONE, 2-DIHYDROXY-7-METHOXY-2-(3-HYDROXY-4-METHOXYPHENYL)- * 4',7-DIMETHOXY-3,3',5-TRIHYDROXYFLAVONE * 7,4'-DI-O-METHYLQUERCETIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8333000 FLAVONE, 5,7-DIMETHOXY-3,3',4'-TRIHYDROXY-
UPDT:7909 MW: 330.31 MOLFM: C17-H14-O7
SYN: 4H-1-BENZOPYRAN-4-ONE, 5,7-DIMETHOXY-3-HYDROXY-2-(3',4'-DIHYDROXYPHENYL)- * 5,7-DIMETHOXY-3,3',4'-TRIHYDROXYFLAVONE * 5,7-DI-O-METHYLQUERCETIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8335000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-ETHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 38035-24-4 MW: 373.91 MOLFM: C21-H23-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-7-ETHOXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:18 mg/kg JMPCAS 3,471,61

LK8345000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-74-8 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-HYDROXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:35 mg/kg JMPCAS 3,471,61

LK8347000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 38173-36-3 MW: 373.91 MOLFM: C21-H23-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-3-ETHYL-7-METHOXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg JMPCAS 3,471,61

LK8355000 FLAVONE, 8-(DIMETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-75-9 MW: 331.82 MOLFM: C18-H17-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:13100 mg/kg JMPCAS 3,471,61

LK8365000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-HYDROXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 25782-07-4 MW: 345.85 MOLFM: C19-H19-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOETHYL)-7-HYDROXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:8 mg/kg JMPCAS 3,471,61

LK8375000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-ISOPROPOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-76-0 MW: 387.94 MOLFM: C22-H25-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-7-ISOPROPOXY-3-METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:30 mg/kg JMPCAS 3,471,61

LK8400000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-
UPDT:7901 CAS: 1165-48-6 MW: 323.42 MOLFM: C20-H21-N-O3
SYN: DIMEFLINE * 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE * DW 62 * MALIVAN * N-(7-METHOXY-3-METHYL-4-OXO-2-PHENYL-4H-CHROMEN-8-YL)METHYL-N,N-DIMETHYLAMINE * REANIMAL * REC 7/0267 * REMEFLIN
TXDS: orl-rat LD50:40 mg/kg RPOBAR 1,423,64
ipr-rat LD50:6 mg/kg TXAPA9 18,185,71
ivn-rat LD50:1800 ug/kg RPOBAR 1,423,64
rec-rat LD50:10 mg/kg RPOBAR 1,423,64
orl-mus LD50:12 mg/kg RPOBAR 1,423,64
ipr-mus LD50:4800 ug/kg JMPCAS 3,471,61
scu-mus LD50:4 mg/kg RPOBAR 1,423,64
ivn-mus LD50:1500 ug/kg RPOBAR 1,423,64
ivn-dog LDLo:1 mg/kg RPOBAR 1,423,64
ivn-cat LDLo:1 mg/kg RPOBAR 1,423,64
ivn-rbt LDLo:2 mg/kg RPOBAR 1,423,64
orl-ham LD50:25 mg/kg RPOBAR 1,423,64
ipr-ham LD50:9 mg/kg RPOBAR 1,423,64
scu-ham LD50:12 mg/kg RPOBAR 1,423,64

LK8575000 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2740-04-7 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: DIMEFLINE * DIMEFLINE HYDROCHLORIDE * DW 62 * 3-METHYL-7-METHOXY-8-(DIMETHYLAMINO-METHYL)-FLAVONE HYDROCHLORIDE * REC 7/0267 * REMEFLIN
TXDS: orl-mus LD50:12 mg/kg JPETAB 128,176,60
ipr-mus LD50:5 mg/kg JPETAB 128,176,60
scu-mus LD50:4 mg/kg JPETAB 128,176,60

LK8580000 FLAVONE, 8-DIMETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXY-, HYDROCHLORIDE
UPDT:7901 MW: 395.82 MOLFM: C18-H17-N-O7 .Cl-H
SYN: 8-DIMETHYLAMINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVONE, HYDROCHLORIDE * 8-DIMETHYLAMINOMETHYLQUERCETIN, HYDROCHLORIDE
TXDS: ipr-mus LD16:1400 mg/kg RPTOAN 38,213,75

LK8582000 FLAVONE, 6,8-DIMORPHOLINOMETHYL-3,3',4',5,7-PENTAHYDROXY-, DIHYDROCHLORIDE
UPDT:7901 MW: 573.47 MOLFM: C25-H28-N2-O9 .2Cl-H
SYN: 6,8-DIMORPHOLINOMETHYL-3,3',4',5,7-PENTAHYDROXYFLAVONE, DIHYDROCHLORIDE * 6,8-DIMORPHOLINOMETHYLQUERCETIN, DIHYDROCHLORIDE
TXDS: ipr-mus LD16:2100 mg/kg RPTOAN 38,213,75

LK8585000 FLAVONE, 3-ETHYL-8-(ETHYLAMINO)METHYL-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-77-1 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: 3-ETHYL-8-(ETHYLAMINO)METHYL-7-HYDROXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:230 mg/kg JMPCAS 3,471,61

LK8595000 FLAVONE, 3-ETHYL-8-(ETHYLAMINOMETHYL)-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-78-2 MW: 373.91 MOLFM: C21-H23-N-O3 .Cl-H
SYN: 3-ETHYL-8-(ETHYLAMINOETHYL)-7-METHOXYFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JMPCAS 3,471,61
7-FLAVONE ETHYL HYDROXYACETATE see: AJ1460000

LK8605000 FLAVONE, 3-ETHYL-7-HYDROXY-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-79-3 MW: 345.85 MOLFM: C19-H19-N-O3 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-8-(METHYLAMINO)METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg JMPCAS 3,471,61

LK8615000 FLAVONE, 3-ETHYL-7-HYDROXY-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-80-6 MW: 401.92 MOLFM: C22-H23-N-O4 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-8-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:2500 mg/kg JMPCAS 3,471,61

LK8625000 FLAVONE, 3-ETHYL-7-HYDROXY-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67272-19-9 MW: 399.95 MOLFM: C23-H25-N-03 .Cl-H
SYN: 3-ETHYL-7-HYDROXY-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JAMPCAS 3,471,61

LK8635000 FLAVONE, 3-ETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-81-7 MW: 415.95 MOLFM: C23-H25-N-04 .Cl-H
SYN: 3-ETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JAMPCAS 3,471,61

LK8645000 FLAVONE, 3-ETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67272-18-8 MW: 413.98 MOLFM: C24-H27-N-03 .Cl-H
SYN: 3-ETHYL-7-METHOXY-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:550 mg/kg JAMPCAS 3,471,61

LK8646000 FLAVONE, 3,3',4',5,5',7-HEXAHYDROXY-
UPDT:7909 CAS: 529-44-2 MW: 318.25 MOLFM: C15-H10-08
SYN: 4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(3,4,5-TRIHYDROXYPHENYL)- * CANNABISCETIN * 3,5,7,3',4',5'-HEXAHYDROXYFLAVONE * MYRICETIN * MYRICETOL * MYRICITIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78
mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8650000 FLAVONE, 3-HYDROXY-
UPDT:7908 CAS: 577-85-5 MW: 238.25 MOLFM: C15-H10-03
SYN: 3-HYDROXYFLAVONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02588
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LK8655000 FLAVONE, 7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-82-8 MW: 331.82 MOLFM: C18-H17-N-03 .Cl-H
SYN: 7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JAMPCAS 3,471,61

LK8665000 FLAVONE, 7-HYDROXY-3-METHYL-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67272-17-7 MW: 369.92 MOLFM: C22-H23-N-02 .Cl-H
SYN: 7-HYDROXY-3-METHYL-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JAMPCAS 3,471,61

LK8672000 FLAVONE, 7-HYDROXY-8-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-86-2 MW: 373.86 MOLFM: C20-H19-N-04 .Cl-H
SYN: 7-HYDROXY-8-MORPHOLINOMETHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:45 mg/kg JAMPCAS 3,471,61

LK8675000 FLAVONE, 7-METHOXY-3-METHYL-8-(METHYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-83-9 MW: 345.85 MOLFM: C19-H19-N-03 .Cl-H
SYN: 7-METHOXY-3-METHYL-8-(METHYLAMINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JAMPCAS 3,471,61

LK8685000 FLAVONE, 7-METHOXY-3-METHYL-8-(4-METHYL-1-PIPERAZINYL)METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 414.97 MOLFM: C23-H26-N2-03 .Cl-H
SYN: 7-METHOXY-3-METHYL-8-(4-METHYL-1-PIPERAZINYL)METHYLFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:70 mg/kg JAMPCAS 3,471,61

LK8695000 FLAVONE, 4'-METHOXY-3-METHYL-3'-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-84-0 MW: 401.92 MOLFM: C22-H23-N-04 .Cl-H
SYN: 4'-METHOXY-3-METHYL-3'-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:332 mg/kg JAMPCAS 3,471,61

LK8705000 FLAVONE, 7-METHOXY-3-METHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-85-1 MW: 401.92 MOLFM: C22-H23-N-04 .Cl-H
SYN: 7-METHOXY-3-METHYL-8-(MORPHOLINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:85 mg/kg JAMPCAS 3,471,61

LK8725000 FLAVONE, 4'-METHOXY-3-METHYL-3'-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67238-87-3 MW: 399.95 MOLFM: C23-H25-N-03 .Cl-H
SYN: 4'-METHOXY-3-METHYL-3'-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JAMPCAS 3,471,61

LK8735000 FLAVONE, 7-METHOXY-3-METHYL-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67272-16-6 MW: 399.95 MOLFM: C23-H25-N-03 .Cl-H
SYN: 7-METHOXY-3-METHYL-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:55 mg/kg JAMPCAS 3,471,61

LK8742000 FLAVONE, 3'-METHOXY-3,4',5,7-TETRAHYDROXY-
UPDT:7909 MW: 316.28 MOLFM: C16-H12-07
SYN: 4H-1-BENZOPYRAN-4-ONE, 2-(3-METHOXY-4-HYDROXYPHENYL)-3,5,7-TRIHYDROXY- * 3'-METHOXY-3,4',5,7-TETRAHYDROXYFLAVONE * 3'-O-METHYLQUERCETIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8745000 FLAVONE, 4'-METHOXY-3,3',5,7-TETRAHYDROXY-
UPDT:7909 MW: 316.28 MOLFM: C16-H12-07
SYN: 4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(3-HYDROXY-4-METHOXYPHENYL)- * FLAVONE, 3,3',5,7-TETRAHYDROXY-4'-METHOXY- * 4'-METHOXY-3,3',5,7-TETRAHYDROXY-FLAVONE * TAMARIXETIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8748000 FLAVONE, 7-METHOXY-3,3',4',5-TETRAHYDROXY-
UPDT:7909 CAS: 90-19-7 MW: 316.28 MOLFM: C16-H12-07
SYN: FLAVONE, 3,3',4',5-TETRAHYDROXY-7-METHOXY * RHAMNETIN
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8749000 FLAVONE, 2',3,4',5,7-PENTAHYDROXY-
UPDT:7909 MW: 302.25 MOLFM: C15-H10-07
SYN: 4H-1-BENZOPYRAN-4-ONE, 2-2-(2,4-DIHYDROXYPHENYL)-3,5,7-TRIHYDROXY- * MORIN * 2',3,4',5,7-PENTAHYDROXYFLAVONE
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK8750000 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-
UPDT:7910 CAS: 117-39-5 MW: 302.25 MOLFM: C15-H10-07
SYN: C.I. 75470 * C.I. NATURAL YELLOW 10 * MELETIN * 3,5,7,3',4'-PENTAHYDROXYFLAVONE * QUERCETIN * QUERCETINE * QUERCETOL * QUERCITIN * QUERITINE * SOPHORETIN * 3',4',5,7-TETRAHYDROXYFLAVAN-3-OL * T-GELB BZW. GRUN 1 * XANTHAURINE
MTDS: mmo-sat 13 nmol/plate MUREAV 54,297,78
mmo-sat 55 nmol/plate MUREAV 54,297,78
TXDS: orl-rat LD50:161 mg/kg PSEBAA 77,269,51
orl-mus LD50:159 mg/kg PSEBAA 77,269,51
scu-mus LD50:97 mg/kg PSEBAA 77,269,51
ivn-mus LD50:18 mg/kg CSLNX* NX#02589
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: UZ5950000

LK9000000 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-8-PIPERIDINOMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 435.89 MOLFM: C21-H21-N-07 .Cl-H
SYN: 3,3',4',5,7-PENTAHYDROXY-8-PIPERIDINOMETHYLFLAVONE, HYDROCHLORIDE * 8-PIPERIDINEMETHYLQUERCETIN, HYDROCHLORIDE
TXDS: ipr-mus LD16:620 mg/kg RPTOAN 38,213,75
FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-RHAMNOSIDE see: UZ5950000
FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(O-RHAMNOSYLGLUCOSIDE) see: VM2975000

LK9275200 FLAVONE, 3,4',5,7-TETRAHYDROXY-
UPDT:7909 MW: 286.25 MOLFM: C15-H10-06
SYN: 4H-1-BENZOPYRAN-4-ONE, 3,5,7-TRIHYDROXY-2-(4-HYDROXYPHENYL)- * KAEMPFEROL * 3,4',5,7-TETRAHYDROXYFLAVONE
MTDS: mmo-sat 166 nmol/plate MUREAV 54,297,78

LK9275500 FLAVONE, 3,5,7-TRIHYDROXY-
UPDT:7909 MW: 270.25 MOLFM: C15-H10-05
SYN: 4H-1-BENZOPYRANE-4-ONE, 3,5,7-TRIHYDROXY-2-PHENYL- * GALANGIN * 3,5,7-TRIHYDROXYFLAVONE
MTDS: mmo-sat 133 nmol/plate MUREAV 54,297,78

LK9280000 FLAVONE, 3,3',4',7-TETRAHYDROXY-
UPDT:7908 CAS: 528-48-3 MW: 286.25 MOLFM: C15-H10-06
SYN: FISETIN * 3,3',4',7-TETRAHYDROXYFLAVONE
MTDS: mmo-sat 100 ug/plate MUREAV 58,231,78
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01998
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FLAVONE, 3,3',4',5-TETRAHYDROXY-7-METHOXY see: LK8748000
FLAVONE, 3,3',5,7-TETRAHYDROXY-4'-METHOXY- see: LK8745000
FLAVONIC ACID see: WJ6603000

LK9284000 FLAVONOID AGLUCONE
DEF:Extracted from figwort (RPTOAN 32,315,69)
UPDT:7901
TXDS: orl-mus LD50:555 mg/kg RPTOAN 32(6),315,69
ipr-mus LD50:323 mg/kg RPTOAN 32(6),315,69
7-FLAVONOXYACETIC ACID ETHYL ESTER see: AJ1460000
FLAVOQUINE see: GO7300000
FLAVOSAN see: AR9625000
FLAVOXATE HYDROCHLORIDE see: DJ2450000
FLAVUROL see: LM5250000

LK9900000 FLAVYLIUM, 3,4',5,7-TETRAHYDROXY-3',5'-DIMETHOXY-, CHLORIDE
UPDT:7901 CAS: 643-84-5 MW: 366.77 MOLFM: C17-H15-07 .Cl
SYN: MALVIDIN CHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01634
FLAXAIN see: VJ1400000
FLUOROFORMYLON see: TU3460000
FLAXEDIL see: BS1100000
FLECK-FLIP see: KX4550000
FLECTOL H see: VB4900000
FLECTOL H, POLYMER see: TQ2625000
FLEET-X see: OX6825000
FLEET-X-DV-99 see: DC3700000
FLEGYL see: NI5600000
F-LEU see: LR2962000
FLEXAL see: FB3325000
FLEXAMINE G see: ST2275000
FLEXARTAL see: FB3325000
FLEXARTEL see: FB3325000
FLEXAZONE see: UQ8225000
FLEXICHEM B see: WI4725000
FLEXIN see: DM4550000
FLEXOL PLASTICIZER 3GH see: ET1575000
FLEXOL DOP see: TI0350000

LL1100000 FLEXOL EPO
UPDT:7901 CAS: 37260-65-4
TXDS: orl-rat LD50:23 gm/kg UCDS** 4/17/70

LL1103000 FLEXOL PLASTICIZER 380
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 5/17/66

LL1105000 FLEXOL PLASTICIZER 426
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 4/17/70

LL1107000 FLEXOL PLASTICIZER 791
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 12/14/71

LL1110000 FLEXOL PLASTICIZER 810
UPDT:7901 CAS: 8036-63-5
IRDS: skn-rbt 500 mg open MLD UCDS** 7/23/71
TXDS: skn-rbt LD50:20 mg/kg UCDS** 7/23/71

LL1120000 FLEXOL PLASTICIZER 10-10
UPDT:7901
TXDS: skn-rbt LD50:17 gm/kg UCDS** 4/21/67

LL1125000 FLEXOL PLASTICIZER 13-13
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 12/23/64

LL1130000 FLEXOL PLASTICIZER 10-A
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 1/12/72
TXDS: orl-rat LD50:21 gm/kg UCDS** 1/12/72
skn-rbt LD50:8410 mg/kg UCDS** 1/12/72

LL1140000 FLEXOL PLASTICIZER A-26
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 2/21/62
TXDS: orl-rat LD50:9110 mg/kg UCDS** 2/21/62
skn-rbt LD50:16 gm/kg UCDS** 2/21/62

LL1150000 FLEXOL PLASTICIZER B-400
UPDT:7901 CAS: 9011-65-8
IRDS: skn-rbt 500 mg open MLD UCDS** 7/27/71
TXDS: orl-rat LD50:15 gm/kg UCDS** 7/27/71

LL1152500 FLEXOL PLASTICIZER CC-55
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 1/12/72

LL1155000 FLEXOL PLASTICIZER 107-D
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 6/4/59

LL1160000 FLEXOL PLASTICIZER DIOP
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 6/11/65
TXDS: orl-rat LD50:23 gm/kg UCDS** 6/11/65
skn-rbt LD50:13 gm/kg UCDS** 6/11/65
FLEXOL PLASTICIZER DOP see: TI0350000

LL1230000 FLEXOL PLASTICIZER EP-8
UPDT:7901 CAS: 37191-45-0
IRDS: skn-rbt 500 mg open MLD UCDS** 6/9/59
TXDS: orl-rat LD50:23 gm/kg UCDS** 6/9/59

LL1232500 FLEXOL EPO
UPDT:7901 CAS: 37260-65-4
IRDS: skn-rbt 500 mg open MLD UCDS** 4/17/70

LL1235000 FLEXOL PLASTICIZER 77G
UPDT:7901 CAS: 8036-61-1
TXDS: orl-rat LD50:9800 mg/kg UCDS** 4/25/58
skn-rbt LD50:20 gm/kg UCDS** 4/25/58

LL1237500 FLEXOL PLASTICIZER 3GH
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 4/21/67

LL1240000 FLEXOL PLASTICIZER 3GO
UPDT:7901 CAS: 94-28-0

IRDS: skn-rbt 500 mg open MLD UCDS** 7/21/71
TXDS: orl-rat LD50:31 gm/kg UCDS** 7/21/71

LL1245000 FLEXOL PLASTICIZER 3GV
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 2/30/73
TXDS: orl-rat LD50:14 gm/kg UCDS** 2/20/73

LL1250000 FLEXOL PLASTICIZER JPO
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 6/11/65
TXDS: orl-rat LD50:24 gm/kg UCDS** 6/11/65

LL1255000 FLEXOL PLASTICIZER NODP
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 11/29/71
TXDS: orl-rat LD50:45 gm/kg UCDS** 11/29/71

LL1255250 FLEXOL PLASTICIZER BN8
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 1/12/72

LL1257000 FLEXOL PLASTICIZER PEP
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 1/12/72

LL1258000 FLEXOL PLASTICIZER R2H
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 4/21/67

LL1260000 FLEXOL PLASTICIZER TCP
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 12/29/64
TXDS: orl-rat LD50:9300 mg/kg UCDS** 12/29/64

LL1270000 FLEXOL PLASTICIZER TOF
UPDT:7901 CAS: 78-42-2
TXDS: orl-rat LD50:40 gm/kg UCDS** 8/7/63
skn-rbt LD50:20 gm/kg UCDS** 8/7/63

FLEXIBICIN P-4 see: VJ3410000
FLEXZONE 3C see: ST2650000
FLINT see: VV7330000
FLIT 406 see: GW5075000
FLO-CILLIN AQUEOUS see: XH9450000
FLOCK FLIP see: KX4550000
FLOCOR see: KV0350000
FLOCTAFENINE see: DH8520000
FLOGAL see: UQ8400000
FLOGHENE see: UQ8400000
FLOGISTIN see: UQ8400000
FLOGITOLO see: UQ8400000
FLOGODIN see: UQ8400000
FLOGORIL see: UQ8400000
FLOGOSTOP see: UQ8400000
FLOMINE see: GD6825000
FLOPIRONA see: UQ8400000
FLORALTONE see: DH9275000
FLORAQUIN see: VC5775000
FLOREL see: SZ7100000
FLORES MARTIS see: LI9100000
FLORIDINE see: WB0350000
FLORIMYCIN SULFATE see: ZA3960000
FLORINEF see: TU5025000
FLOROCID see: WB0350000
FLOROPIPAMIDE see: DW1050000
FLOROPIPETON see: EU4375000
FLOROPIRYL see: TE5075000
FLOROXENE see: KO4250000
FLOSIN see: MU6645000
FLOSINT see: MU6645000

LL2657500 FLOTATION REAGENT IM-68
DEF:Mixture of primary aliphatic alcohols containing 17% HEXYL ALCOHOL, 40% HEPTYL ALCOHOL and43% OCTYL ALCOHOL (GISAAA 31,16,66)
UPDT:7901
SYN: IM-68
TXDS: orl-mus LD50:2320 mg/kg GISAAA 31,16,66

FLOTHENE see: TQ3325000
FLOU see: RO0693000
FLOUR SULPHUR see: WS4250000

LL2680000 FLOUVE OIL
DEF:Found in the upper part of the dried grass FLOUVE ODORANTE (FCTXAV 16,637,78)
UPDT:7905 CAS: 68916-09-6
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:4100 mg/kg FCTXAV 16,637,78
orl-rbt LD50:5000 mg/kg FCTXAV 16,637,78

FLOVIC see: AK0950000
FLOWERS of SULPHUR see: WS4250000
FLOWERS OF ZINC see: ZH4810000
FLOXACILLIN SODIUM MONOHYDRATE see: XH8670000
FLOXAMINE see: KR6475000
FLOXAPEN see: XH8670000
FLOXURIDINE see: YU7525000
FLUANISONE see: EU3640000
FLUANISONE HYDROCHLORIDE see: EU3675000
FLUCHLORALIN see: XU5160000
FLUCINAR see: TU3830000
FLUCORT see: TU3830000
FLUCYTOSINE see: HA6040000
FLUDERMA see: TU3460000
FLUDILAT see: UH9450000
FLUDROCORTISONE see: TU5025000
FLUDROCORTISONE ACETATE see: TU5050000
FLUDROCORTONE see: TU5025000
FLUE GAS see: FG3500000
FLUENETHYL see: AH3050000
FLUENETIL see: AH3050000
FLUENTIL see: AH3050000
FLUENYL see: AH3050000
FLUFENAMIC ACID see: CB4375000
FLUFENAMINE see: BX1230000

LL3120000 FLUID E-370
UPDT:7901
IRDS: skn-rbt 500 mg open MLD UCDS** 6/4/73
TXDS: orl-rat LD50:9110 mg/kg UCDS** 6/4/73
skn-rbt LD50:16 gm/kg UCDS** 6/4/73

LL3130000 FLUID-AP
UPDT:7901 CAS: 59029-72-0
IRDS: skn-rbt 500 mg open MLD UCDS** 3/13/70
TXDS: orl-rat LD50:11 gm/kg UCDS** 3/13/70

FLUID-EXTRACT of JAMAICA GINGER U.S.P. see: NY5980000
FLUINDAROL see: NK6825000
FLUITRAN see: DK8925000
FLUKANIDE see: VN7870000
FLUMAMINE see: DU1790000
FLUMETHIAZIDE see: DK9800000
FLUMOPERONE HYDROCHLORIDE see: EU3550000
FLUNITRAZEPAM see: DF2385000
FLUOBORIC ACID (DOT) see: ED2675000
FLUOCINOLONE ACETONIDE see: TU3830000
FLUOCINOLONE 16,17-ACETONIDE see: TU3830000
FLUODROCORTISONE see: TU5025000
FLUOHYDRISONE see: TU5025000
FLUOHYDROCORTISONE see: TU5025000
FLUO-KEM see: KX4025000
FLUOMETURON see: YT1575000
FLUOMINE DUST see: GG0575000
FLUON see: KX4025000
FLUON CD 023 see: KX4025000
FLUON CD 042 see: KX4025000
FLUON CD 1 see: KX4025000
FLUON GPI see: KX4025000
FLUON G163 see: KX4025000
FLUON G201 see: KX4025000
FLUON G4 see: KX4025000
FLUON L 169 see: KX4025000
FLUON L 169B see: KX4025000
FLUON L 170 see: KX4025000
FLUON L 171 see: KX4025000
FLUOOXENE see: KO4250000
FLUOPERAZINE see: SP1500000
FLUORBENSIDE see: WQ2975200
FLUOPHOSGENE see: FG6125000
FLUOPHOSPHORIC ACID DI(DIMETHYLAMIDE) see: TD4025000
FLUOPHOSPHORIC ACID, DIETHYL ESTER see: TE5600000
FLUOPHOSPHORIC ACID, DIISOPROPYL ESTER see: TE5075000
FLUOPHOSPHORIC ACID, DIMETHYL ESTER see: TE6125000
FLUOR (Dutch, French, German, Polish) see: LM6475000
FLUORACIZINE see: SO4700000
FLUORAXIL 100 see: AC1225000
FLUORAL HYDRATE see: AB3400000
FLUORAL, HYDRATE see: KI2850000
FLUORAN, 3',6'-DIAMINO- see: WH1315990
3',6'-FLUORANDIAMINE see: WH1315990
FLUORAN, 3',6'-DIHYDROXY- see: LM5075000
3,6-FLUORANDIOL see: LM5075000
FLUORANE 114 see: KI1100000
3-FLUORANILIN (Czech) see: BY1400000
4-FLUORANILIN (Czech) see: BY1575000

LL4025000 FLUORANTHENE
UPDT:7910 CAS: 206-44-0 MW: 202.26 MOLFM: C16-H10
SYN: BENZENE, 1,2-(1,8-NAPHTHYLENE)- * BENZO(jk)FLUORENE * IDRYL * 1,2-(1,8-NAPHTHYLENE)BENZENE
MTDS: mmo-sat 100 mg/L/72H FCTXAV 17,141,79
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62
skn-mus TDLo:280 mg/kg/58W-I TFX:ETA JNCIAM 56,1237,76
ivn-mus LD50:100 mg/kg CSLNX* NX#00205
skn-rbt LD50:3180 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LL4200000 FLUORANTHENE, 2,3-DIMETHYL-
UPDT:7901 CAS: 23339-04-0 MW: 230.32 MOLFM: C18-H14
SYN: 2,3-DIMETHYLFLUORANTHENE
TXDS: skn-mus TDLo:40 mg/kg/20D TFX:NEO JNCIAM 49,1165,72

LL4375000 FLUORANTHENE, 7,8-DIMETHYL-
UPDT:7901 CAS: 38048-87-2 MW: 230.32 MOLFM: C18-H14
SYN: 7,8-DIMETHYLFLUORANTHENE
TXDS: skn-mus TDLo:40 mg/kg/20D TFX:NEO JNCIAM 49,1165,72

LL4550000 FLUORANTHENE, 2-METHYL-
UPDT:7901 CAS: 33543-31-6 MW: 216.29 MOLFM: C17-H12
SYN: 2-METHYLFLUORANTHENE
TXDS: skn-mus TDLo:624 mg/kg/52W TFX:CAR JNCIAM 49,1165,72

LL4725000 FLUORANTHENE, 3-METHYL-
UPDT:7901 CAS: 1706-01-0 MW: 216.29 MOLFM: C17-H12
SYN: 3-METHYLFLUORANTHENE
TXDS: skn-mus TDLo:40 mg/kg/20D TFX:NEO JNCIAM 49,1165,72

N-FLUORANTHEN-3-YLACETAMIDE see: AB9000000
N-3-FLUORANTHENYLACETAMIDE see: AB9000000

LL4850000 FLUORAPATITE
UPDT:7901 CAS: 1306-05-4 MW: 533.77 MOLFM: Ca10-F2-O4-P
SYN: PHOSPHATE ROCK
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

FLUORAQUIN see: VC5775000
o-FLUORBENZOESAEURE (German) see: DH0250000
3-FLUOR-5-BROMTYROSIN (German) see: YP2350000

LL5075000 FLUOREN-2-AMINE
UPDT:7911 CAS: 153-78-6 MW: 181.25 MOLFM: C13-H11-N
SYN: AMINOFLUOREN (German) * 2-AMINOFLUORENE * 2-FLUORENAMINE * 2-FLUORENEAMINE * FLUORENE, 2-AMINO-
MTDS: mmo-sat 5 ug/plate JNCIAM 62,873,79
mmo-sat 5 ug/plate JNCIAM 62,893,79
dnr-esc 10 mg/L JNCIAM 62,873,79
mrc-smc 5 pph JNCIAM 62,901,79
hma-mus/sat 2 mg/kg JNCIAM 62,911,79
sce-ham:ovr 1 umol/L/30M MUREAV 45,263,77
scs-rbt-ipr 7 mg/kg MUREAV 58,321,78
scs-rbt:lym 100 umol/L/30M MUREAV 58,321,78
TXDS: orl-rat TDLo:3600 mg/kg/32W-C TFX:CAR CNREA8 15,188,55
skn-rat TDLo:240 mg/kg/73W-I TFX:CAR JNCIAM 10,1201,50
scu-rat TDLo:400 mg/kg/26W-I TFX:ETA CNREA8 7,453,47
orl-mus TDLo:100 mg/kg/47W-C TFX:ETA CNREA8 7,453,47
skn-mus TDLo:11 gm/kg/34W-C TFX:NEO BJCAAI 14,195,60
imp-mus TDLo:50 mg/kg TFX:CAR BJCAAI 12,222,58
orl-rat TD :4000 mg/kg/23W-C TFX:ETA CNREA8 7,730,47
orl-rat TD :3200 mg/kg/58W-C TFX:ETA CNREA8 7,453,47
orl-rat TD :2420 mg/kg/23W-C TFX:NEO JNCIAM 10,1201,50
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,63,70

2-FLUORENAMINE see: LL5075000

LL5160000 FLUOREN-9-AMINE, N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6272-47-5 MW: 308.27 MOLFM: C17-H18-Cl-N .Cl-H

SYN: N-(2-CHLOROETHYL)-N-ETHYL-9-FLUORENAMINE HYDROCHLORIDE * 2-CHLORO-N-(9-FLUORENYL)DIETHYLAMINE HYDROCHLORIDE * DIETHYLAMINE, 2-CHLORO-N-(9-FLUORENYL)-, HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JPETAB 97,25,49

LL5200000 FLUOREN-4-AMINE, 2,7-DIBROMO-
UPDT:7902 MW: 339.05 MOLFM: C13-H9-Br2-N
SYN: 2,7-DIBROMO-4-FLUORENAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04493

LL5250000 FLUOREN-2-AMINE, N,N-DIMETHYL-
UPDT:7911 CAS: 13261-62-6 MW: 209.31 MOLFM: C15-H15-N
SYN: 2-DIMETHYLAMINO-FLUOREN (German) * 2-DIMETHYLAMINOFLUORENE * N,N-DIMETHYL-2-AMINOFLUORENE * 2-FLUORENYLDIMETHYLAMINE
TXDS: orl-rat TDLo:3924 mg/kg/52W-C TFX:CAR JBCHA3 221,845,56
orl-rat TD :1370 mg/kg/24W-I TFX:ETA BJCAAI 6,89,52
orl-rat TD :3960 mg/kg/13W-C TFX:ETA ONCOAR 8,233,55

LL5425000 FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 6893-24-9 MW: 247.74 MOLFM: C14-H13-N-O .Cl-H
SYN: 1-METHOXYFLUOREN-2-AMINE, HYDROCHLORIDE * 1-METHOXY-2-FLUORENAMINE HYDROCHLORIDE
TXDS: orl-rat TDLo:3370 mg/kg/23W-C TFX:CAR CNREA8 28,234,68
ipr-rat TDLo:450 mg/kg/4W-I TFX:ETA CNREA8 28,234,68

LL5600000 FLUOREN-2-AMINE, N-METHYL-
UPDT:7910 CAS: 63019-68-1 MW: 195.28 MOLFM: C14-H13-N
SYN: 2-FLUORENYLMONOMETHYLAMINE * 2-METHYLAMINOFLUORENE * N-MONOMETHYL-2-AMINOFLUORENE * 2-MONOMETHYLAMINOFLUORENE
TXDS: orl-rat TDLo:1260 mg/kg/24W-I TFX:ETA BJCAAI 6,89,52

LL5610000 FLUOREN-2-AMINE, N-METHYL-, HYDROCHLORIDE
UPDT:7902 MW: 231.74 MOLFM: C14-H13-N .Cl-H
SYN: FLUORENE, 2-METHYLAMINO-, HYDROCHLORIDE * 2-METHYLAMINOFLUORENE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04233

LL5625000 2-FLUORENAMINE, N-PHENYL-
UPDT:7901 CAS: 32228-97-0 MW: 257.35 MOLFM: C19-H15-N
SYN: N-PHENYL-2-FLUORENAMINE * N-PHENYL-9H-FLUOREN-2-AMINE
TXDS: ipr-rat TDLo:310 mg/kg/4W-I TFX:ETA CNREA8 31,778,71

LL5650000 FLUOREN-2-AMINE, 1,3,7-TRIBROMO-
UPDT:7901 CAS: 724-31-2 MW: 417.95 MOLFM: C13-H8-Br3-N
SYN: 1,3,7-TRIBROMO-2-FLUORENAMINE
TXDS: orl-rat TDLo:360 mg/kg/27D-I TFX:ETA CNREA8 28,924,68

LL5680000 2-FLUORENEACETAMIDE, 5-HYDROXY-
UPDT:8001 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 5-HYDROXY-N-2-FLUORENYLACETAMIDE
MTDS: mmo-sat 100 ug/plate JNCIAM 62,873,79
dnr-esc 10 mg/L JNCIAM 62,873,79

LL5682000 2-FLUORENEACETAMIDE, 7-HYDROXY-
UPDT:8001 MW: 239.29 MOLFM: C15-H13-N-O2
SYN: 7-HYDROXY-N-2-FLUORENYLACETAMIDE
MTDS: mmo-sat 50 ug/plate JNCIAM 62,873,79
dnr-esc 10 mg/L JNCIAM 62,873,79

LL5700000 FLUORENE-9-ACETIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63918-42-3 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 9-FLUORENEACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:260 mg/kg JPETAB 74,274,42

LL5800000 FLUORENE-9-ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63918-43-4 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 9-FLUORENEACRYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:480 mg/kg JPETAB 74,274,42

2-FLUORENEAMINE see: LL5075000
FLUORENE, 2-AMINO- see: LL5075000

LL5860000 FLUORENE-9,9-(BIS)PROPYLAMINE
UPDT:7901 CAS: 2409-19-0 MW: 280.45 MOLFM: C19-H24-N2
SYN: 9,9'-FLUORENEDIPROPYLAMINE * PROPYLAMINE, 3,3'-FLUOREN-9-YLIDENEBIS-
IRDS: eye-rbt 500 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,1,67

LL5890000 FLUORENE, 9-BROMO-
UPDT:7906 CAS: 1940-57-4 MW: 245.13 MOLFM: C13-H9-Br
SYN: 9-BROMOFLUORENE
IRDS: skn-man 2500 ug/48H SEV BJDEAZ 80,491,68
skn-hmn 2500 ug/24H SEV CHNAG -,2080,67
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01610

LL5900000 FLUORENE-2-CARBAMIC ACID 1,3,4,7-TETRACHLORO-, ETHYL ESTER
UPDT:7901 MW: 392.09 MOLFM: C16-H12-Cl4-N-O2
SYN: CARBAMIC ACID, (1,3,4,7-TETRACHLORO-2-FLUORENYL)-, ETHYL ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02611

LL5920000 FLUORENE-9-CARBOXAMIDE, N-(2-(DIETHYLAMINO)ETHYL HYDROCHLORIDE
UPDT:7901 CAS: 63938-91-0 MW: 344.92 MOLFM: C20-H24-N2-O .Cl-H
SYN: N-(2-(DIETHYLAMINO)ETHYL FLUORENE-9-CARBOXAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:76 mg/kg JPETAB 74,274,42

LL6020000 FLUORENE-9-CARBOXYLIC ACID, 2-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63918-44-5 MW: 360.92 MOLFM: C20-H24-N2-O2 .Cl-H
SYN: 2-AMINOFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL-2-AMINOFLUORENE-9-CARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JPETAB 74,274,42

LL6070000 FLUORENE-9-CARBOXYLIC ACID, 2-CHLORO-9-HYDROXY-, METHYL ESTER
UPDT:7901 CAS: 2536-31-4 MW: 274.71 MOLFM: C15-H11-Cl-O3
SYN: CF 125 * CHLOFLURECOL-METHYL * CHLOFLURECOL-METHYL ESTER * CHLORFLURECOL * CHLORFLURENOL * CHLORFLURENOL-METHYL ESTER * 2-CHLOR-9-HYDROXYFLUOREN-CARBONSAEURE-(9)-METHYLESTER (German) * CHLOROFLURENOL-METHYL ESTER * 2-CHLORO-9-HYDROXY-9-METHYLCARBOXYLATEFLUORENE * IT 3456 * MAINTAIN CF125 * METHYL-2-CHLORO-9-HYDROXYFLUORENE-9-CARBOXYLATE * MORPHACTIN
TXDS: orl-rat LD50:3100 mg/kg GUCHAZ 6,102,73

LL6075000 FLUORENE-9-CARBOXYLIC ACID, 9-CYCLOHEXYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-21-8 MW: 428.06 MOLFM: C26-H33-N-O2 .Cl-H
SYN: 9-CYCLOHEXYLFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JACSAT 65,1582,43

LL6080000 FLUORENE-9-CARBOXYLIC ACID, 2-(DIBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 27819-02-9 MW: 402.02 MOLFM: C24-H31-N-O2 .Cl-H
TXDS: ipr-mus LD50:400 mg/kg JACSAT 65,262,43

LL6120000 FLUORENE-9-CARBOXYLIC ACID, 2-(DIBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63918-45-6 MW: 416.05 MOLFM: C25-H33-N-O2 .Cl-H
SYN: 2-(DI-n-BUTYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JPETAB 74,274,42

LL6170000 FLUORENE-9-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 4425-78-9 MW: 309.44 MOLFM: C20-H23-N-O2
SYN: CARBOFLUORENE AMINO ESTER * PAVATRIN * PAVATRINEAT
TXDS: orl-mus LD50:900 mg/kg CLDND*
ivn-rbt LD50:16 mg/kg CLDND*

LL6220000 FLUORENE-9-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 548-65-2 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: 2-DIETHYLAMINOETHYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE * PAVATRINE HYDROCHLORIDE * ROBITRIN
TXDS: ipr-mus LD50:320 mg/kg JPETAB 74,274,42

LL6320000 FLUORENE-9-CARBOXYLIC ACID, 2-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63918-46-7 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:330 mg/kg JPETAB 74,274,42

LL6420000 FLUORENE-9-CARBOXYLIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 25394-20-1 MW: 359.93 MOLFM: C21-H25-N-O2 .Cl-H
SYN: 3-(DIETHYLAMINO)PROPYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:220 mg/kg JPETAB 74,274,42

LL6440000 FLUORENE-9-CARBOXYLIC ACID, 9-ETHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 25389-42-8 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: 9-ETHYLFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JACSAT 65,1582,43

LL6500000 9-FLOURENECARBOXYLIC ACID, 9-HYDROXY-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 325.44 MOLFM: C20-H23-N-O3
SYN: 2-(DIETHYLAMINO)ETHYL 9-HYDROXY-9-FLUORENECARBOXYLATE * 9-HYDROXY-9-FLUORENECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:150 mg/kg JPETAB 74,290,42

LL6520000 FLUORENE-9-CARBOXYLIC ACID, 9-HYDROXY-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 27929-89-1 MW: 361.90 MOLFM: C20-H23-N-O3 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL-9-HYDROXYFLUORENE-9-CARBOXYLATE * 9-HYDROXYFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:130 mg/kg JPETAB 74,274,42

LL6620000 FLUORENE-9-CARBOXYLIC ACID, 2-(ISOBUTYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63957-01-7 MW: 345.90 MOLFM: C20-H23-N-O2 .Cl-H
SYN: 2-(MONOISOBUTYL)ETHYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg JPETAB 74,274,42

LL6650000 FLUORENE-9-CARBOXYLIC ACID, 1-METHYL-2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-22-9 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
TXDS: ipr-mus LD50:50 mg/kg JACSAT 69,630,47

LL6720000 FLUORENE-9-CARBOXYLIC ACID, 4-(N-METWYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63957-02-8 MW: 343.88 MOLFM: C20-H21-N-O2 .Cl-H
SYN: 4-(N-METHYLPIPERIDYL)-9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 74,274,42

LL6740000 FLUORENE-9-CARBOXYLIC ACID, 2-(1-METHYL-2-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-23-0 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
TXDS: ipr-mus LD50:200 mg/kg JACSAT 69,630,47

LL6760000 FLUORENE-9-CARBOXYLIC ACID, 2-(1-METHYL-4-PIPERIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-24-1 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
TXDS: ipr-mus LD50:130 mg/kg JACSAT 69,630,47

LL6780000 FLUORENE-9-CARBOXYLIC ACID, 3-(1-METHYL-4-PIPERIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-25-2 MW: 385.97 MOLFM: C23-H27-N-O2 .Cl-H
TXDS: ipr-mus LD50:70 mg/kg JACSAT 69,630,47

LL6820000 FLUORENE-9-CARBOXYLIC ACID, 4-(N-PHENETHYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63957-03-9 MW: 434.01 MOLFM: C27-H27-N-O2 .Cl-H
SYN: 4-(N-PHENETHYLPIPERIDYL)-9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg JPETAB 74,274,42

LL6840000 FLUORENE-9-CARBOXYLIC ACID, 2-(4-PYRIDYL)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-26-3 MW: 351.85 MOLFM: C21-H17-N-O2 .Cl-H
TXDS: ipr-mus LD50:630 mg/kg JACSAT 69,630,47

LL6860000 FLUORENE-9-CARBOXYLIC ACID, 3-(2-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-27-4 MW: 365.88 MOLFM: C22-H19-N-O2 .Cl-H
TXDS: ipr-mus LD50:400 mg/kg JACSAT 69,630,47

LL6880000 FLUORENE-9-CARBOXYLIC ACID, 3-(4-PYRIDYL)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-28-5 MW: 365.88 MOLFM: C22-H19-N-O2 .Cl-H
TXDS: ipr-mus LD50:1000 mg/kg JACSAT 69,630,47

FLUORENE-9-CARBOXYLIC ACID, 3-QUINUCLIDINYL ESTER see: VD7180000

LL6920000 FLUORENE-9-CARBOXYLIC ACID, 4-(1,2,6-TRIMETHYLPIPERIDYL) ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63957-04-0 MW: 371.94 MOLFM: C22-H25-N-O2 .Cl-H
SYN: 1,2,6-TRIMETHYL-4-PIPERIDYL 9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:230 mg/kg JPETAB 74,274,42

LL6940000 FLUORENE-2,7-DIACETAMIDE
UPDT:7908 MW: 280.35 MOLFM: C17-H16-N2-O2
SYN: 2,7-BIS-ACETYLAMINOFLUORENE
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75

LL6980000 FLUORENE-2,7-DIAMINE
UPDT:7908 CAS: 525-64-4 MW: 195.26 MOLFM: C13-H11-N2
SYN: 2,7-DIAMINOFLUORENE * 2,7-FLUORENEDIAMINE * 2,7-FLUORENEDIAMINE
MTDS: mmo-sat 20 ug/plate PNASA6 72,5135,75
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66
orl-rat TDLo:1000 mg/kg TFX:CAR CNREA8 26,619,66
orl-rat TD :3600 mg/kg/27D-I TFX:CAR CNREA8 28,924,68

2,7-FLUORENEDIAMINE see: LL6980000

LL7050000 FLUORENE-2,7-DIAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 5178-56-3 MW: 231.72 MOLFM: C13-H11-N2 .Cl-H
SYN: 2,7-DIAMINOFLUOREN HYDROCHLORID (Czech) * 2,7-DIAMINOFLUORENE HYDROCHLORIDE * 2,7-FLUORENEDIAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:1070 mg/kg 28ZPAK -,71,72

2,7-FLUORENEDIAMINE HYDROCHLORIDE see: LL7050000

LL7120000 FLUORENE-2,7-DIAMINE, 1,3,6,8-TETRABROMO-
UPDT:7902 MW: 511.87 MOLFM: C13-H8-Br4-N2
SYN: 1,3,6,8-TETRABROMOFLUORENE-2,7-DIAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04495

LL7140000 FLUORENE, 9-(4-(DIMETHYLAMINO)BENZYLIDENE)-2-NITRO-
UPDT:7901 MW: 342.42 MOLFM: C22-H18-N2-O2
SYN: 9-(4-(DIMETHYLAMINO)BENZYLIDENE)-2-NITROFLUORENE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#00351

LL7175000 FLUORENE, 2,7-DINITRO-
UPDT:7901 CAS: 5405-53-8 MW: 256.23 MOLFM: C13-H8-N2-O4
SYN: 2,7-DINITROFLUORENE
TXDS: orl-rat TDLo:2700 mg/kg/17W-C TFX:CAR CNREA8 22,1002,62

LL7350000 FLUORENE-9,9-DIPROPIONIC ACID
UPDT:7901 CAS: 4425-95-0 MW: 310.37 MOLFM: C19-H18-O4
SYN: 9,9'-FLUORENEDIPROPIONIC ACID * PROPIONIC ACID, 3,3'-FLUOREN-9-YLIDENEDI-
TXDS: orl-rat LD50:2140 mg/kg IHFCAY 6,1,67
9,9'-FLUORENEDIPROPIONIC ACID see: LL7350000
LL7525000 FLUORENE-9,9-DIPROPIONITRILE
UPDT:7901 CAS: 4425-97-2 MW: 272.37 MOLFM: C19-H16-N2
SYN: 9,9'-FLUORENEDIPROPIONITRILE
TXDS: orl-rat LD50:2180 mg/kg IHFCAY 6,1,67
9,9'-FLUORENEDIPROPIONITRILE see: LL7525000
9,9'-FLUORENEDIPROPYLAMINE see: LL5860000
FLUORENE, 1-HYDROXYMETHYL- see: LL7900000
LL7900000 1-FLUORENEMETHANOL
UPDT:7902 MW: 196.26 MOLFM: C14-H12-O
SYN: FLUORENE, 1-HYDROXYMETHYL-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04175
FLUORENE, 2-METHYLAMINO-, HYDROCHLORIDE see: LL5610000
FLUORENE, 2-NITRO- see: LL8225000
LL8225000 9H-FLUORENE, 2-NITRO-
UPDT:7911 CAS: 607-57-8 MW: 211.23 MOLFM: C13-H9-N-O2
SYN: FLUORENE, 2-NITRO- * 2-NITROFLUORENE
MTDS: mmo-sat 25 ug/plate JNCIAM 62,893,79
mmo-sat 50 ug/plate PNASA6 72,5135,75
dnr-esc 10 mg/L JNCIAM 62,873,79
mrc-esc 100 ug/well MUREAV 46,53,77
mrc-smc 5 pph JNCIAM 62,901,79
hma-rat/sat 51 mg/kg/3D AJCNAC 30,1921,77
hma-mus/sat 125 mg/kg JNCIAM 62,911,79
TXDS: orl-rat TDLo:3400 mg/kg/23W-C TFX:ETA JNCIAM 10,1201,50
skn-rat TDLo:310 mg/kg/79W-I TFX:NEO JNCIAM 10,1201,50
orl-rat TD :4000 mg/kg TFX:ETA CNREA8 7,730,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
LL8400000 FLUORENE, 2-NITROSO-
UPDT:7911 CAS: 2508-20-5 MW: 195.23 MOLFM: C13-H9-N-O
SYN: 2-NITROSOFLUORENE
MTDS: mmo-sat 250 ng/plate PNASA6 72,5135,75
TXDS: ipr-rat TDLo:160 mg/kg/4W-I TFX:NEO CNREA8 30,1485,70
scu-rat TDLo:200 mg/kg/8W-I TFX:CAR PSEBAA 120,538,65
LL8420000 9-FLURENOL, 9-(1-AMINO-2-PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 275.80 MOLFM: C16-H17-N-O .Cl-H
SYN: 9-(1-AMINO-2-PROPYL)-9-FLURENOL HYDROCHLORIDE * 9-(2-AMINO-1-METHYLETHYL)-FLUOREN-9-OL HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 14,1106,71
LL8450000 2-FLURENOL, 1,3-DIBROMO-7-NITRO-
UPDT:7902 MW: 385.03 MOLFM: C13-H7-Br2-N-O3
SYN: 1,3-DIBROMO-7-NITRO-2-FLUORENOL * FLUOREN-2-OL, 1,3-DIBROMO-7-NITRO-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04492
FLUOREN-2-OL, 1,3-DIBROMO-7-NITRO- see: LL8450000
LL8465000 9-FLURENOL, 9-(1-(PYRROLIDINYL)-2-PROPYL)-, HYDROCHLORIDE
UPDT:8001 MW: 329.90 MOLFM: C20-H23-N-O .Cl-H
SYN: 9-(1-(PYRROLIDINYL)-2-PROPYL)-9-FLURENOL HYDROCHLORIDE * 9-(1-METHYL-2-(PYRROLIDINYL)ETHYL)-FLUOREN-9-OL HYDROCHLORIDE
TXDS: ipr-mus LD50:133 mg/kg JMCMAR 14,1106,71
9-FLURENONE see: LL8925000
FLUOREN-9-ONE see: LL8925000
LL8925000 9H-FLUREN-9-ONE
UPDT:7911 CAS: 486-25-9 MW: 180.21 MOLFM: C13-H8-O
SYN: FLUOREN-9-ONE * 9-FLUORENONE
TXDS: scu-rat TDLo:300 mg/kg/26W-I TFX:ETA CNREA8 7,453,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FLUOREN-9-ONE, 4-ACETAMIDO-2,7-DIBROMO- see: AB6350000
LL9000000 FLUOREN-9-ONE, 2,7-BIS(2-(DIETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
UPDT:7907 CAS: 27591-69-1 MW: 483.53 MOLFM: C25-H34-N2-O3 .2Cl-H
SYN: BIS-DEAE-FLUORENONE HYDROCHLORIDE * 2,7-BIS(2-(DIETHYLAMINO)ETHOXY)-FLUOREN-9-ONE DIHYDROCHLORIDE * NSC-143969
TXDS: orl-hmn TDLo:4 mg/kg TFX:CNS CCROBU 57,209,73
orl-hmn TDLo:4 mg/kg TFX:GIT CCROBU 57,209,73
orl-rat LD50:852 mg/kg 12VXAS 9,9169,76
ipr-rat LD50:244 mg/kg 12VXAS 9,9169,76
orl-mus LD50:959 mg/kg 12VXAS 9,9169,76
ipr-mus LD50:145 mg/kg 12VXAS 9,9169,76
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
LL9005000 FLUOREN-9-ONE, 1-BROMO-4-(DIETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42839-73-6 MW: 362.30 MOLFM: C18-H20-Br-N-O2
SYN: 1-BROMO-4-(DIETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE
TXDS: ipr-mus LD50:82 mg/kg CHTPBA 8,49,73
LL9010000 FLUOREN-9-ONE, 1-BROMO-4-(DIMETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42839-72-5 MW: 334.24 MOLFM: C16-H16-Br-N-O2
SYN: 1-BROMO-4-(DIMETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE
TXDS: ipr-mus LD50:47 mg/kg CHTPBA 8,49,73
LL9012000 FLUOREN-9-ONE, 2,7-DIBROMO-, THIOSEMICARBAZONE
UPDT:7905 MW: 411.14 MOLFM: C14-H9-Br2-N3-S
SYN: 2,7-DIBROMOFLUOREN-9-ONE THIOSEMICARBAZONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04647
LL9015000 FLUOREN-9-ONE, 2,7-DICHLORO-, OXIME
UPDT:7902 CAS: 22296-44-2 MW: 264.11 MOLFM: C13-H7-Cl2-N-O
SYN: 2,7-DICHLOROFLUOREN-9-ONE OXIME
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04494
LL9020000 FLUOREN-9-ONE, 2-(DIETHYLAMINO)METHYL-3-HYDROXY-, HYDROCHLORIDE
UPDT:7901 MW: 317.84 MOLFM: C18-H19-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)METHYL-3-HYDROXYFLUOREN-9-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:23 mg/kg CHTPBA 8,49,73
LL9030000 FLUOREN-9-ONE, 2-(DIETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42839-77-0 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: 2-(DIETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE
TXDS: ipr-mus LD50:180 mg/kg CHTPBA 8,49,73
LL9040000 FLUOREN-9-ONE, 2-(DIMETHYLAMINO)METHYL-3-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 42839-80-5 MW: 289.78 MOLFM: C16-H15-N-O2 .Cl-H
SYN: 2-(DIMETHYLAMINO)METHYL-3-HYDROXYFLUOREN-9-ONE HYDROCHLORIDE
TXDS: ipr-mus LD50:15 mg/kg CHTPBA 8,49,73
LL9050000 FLUOREN-9-ONE, 2-(DIMETHYLAMINO)METHYL-3-METHOXY-
UPDT:7901 CAS: 42839-76-9 MW: 267.35 MOLFM: C17-H17-N-O2
SYN: 2-(DIMETHYLAMINO)METHYL-3-METHOXYFLUOREN-9-ONE
TXDS: ipr-mus LD50:156 mg/kg CHTPBA 8,49,73
LL9052000 FLUOREN-9-ONE, 4-FLUORO-
UPDT:7902 MW: 198.20 MOLFM: C13-H7-F-O
SYN: 4-FLUOROFLUOREN-9-ONE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04498
LL9055000 FLUOREN-9-ONE, 4-HYDROXY-
UPDT:7901 CAS: 1986-00-1 MW: 196.21 MOLFM: C13-H8-O2
SYN: 4-HYDROXY-9-FLUORENONE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00614
LL9060000 FLUOREN-9-ONE, 3-HYDROXY-2-MORPHOLINOMETHYL-
UPDT:7901 CAS: 42839-83-8 MW: 295.36 MOLFM: C18-H17-N-O3
SYN: 3-HYDROXY-2-MORPHOLINOMETHYLFLUOREN-9-ONE
TXDS: ipr-mus LD50:37 mg/kg CHTPBA 8,49,73
LL9070000 FLUOREN-9-ONE, 3-HYDROXY-2-PIPERIDINOMETHYL-
UPDT:7901 CAS: 42839-82-7 MW: 293.39 MOLFM: C19-H19-N-O2
SYN: 3-HYDROXY-2-PIPERIDINOMETHYLFLUOREN-9-ONE
TXDS: ipr-mus LD50:25 mg/kg CHTPBA 8,49,73
LL9080000 FLUOREN-9-ONE, 3-METHOXY-2-MORPHOLINOMETHYL-
UPDT:7901 CAS: 42839-79-2 MW: 309.39 MOLFM: C19-H19-N-O3
SYN: 3-METHOXY-2-MORPHOLINOMETHYLFLUOREN-9-ONE
TXDS: ipr-mus LD50:480 mg/kg CHTPBA 8,49,73
LL9090000 FLUOREN-9-ONE, 3-METHOXY-2-PIPERIDINOMETHYL-
UPDT:7901 CAS: 42839-78-1 MW: 307.42 MOLFM: C20-H21-N-O2
SYN: 3-METHOXY-2-PIPERIDINOMETHYLFLUOREN-9-ONE
TXDS: ipr-mus LD50:198 mg/kg CHTPBA 8,49,73
LL9095000 9H-FLUOREN-9-ONE, 1,2,3,4-TETRAHYDRO-
UPDT:7901 CAS: 634-19-5 MW: 184.25 MOLFM: C13-H12-O
SYN: PHENTYDRONE * 1,2,3,4-TETRAHYDRO-9-FLUORENONE * THF
TXDS: scu-mus LD50:1000 mg/kg 12VXAS 9,945,76
LL9100000 FLUOREN-9-ONE, 2,4,7-TRINITRO-
UPDT:7908 CAS: 129-79-3 MW: 315.21 MOLFM: C13-H5-N3-O7
SYN: 2,4,7-TRINITROFLUOREN-9-ONE
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO SCIEAS 137,257,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
LL9275000 FLUORENO(9,1-gh)QUINOLINE
UPDT:7901 CAS: 206-00-8 MW: 253.31 MOLFM: C19-H11-N
SYN: PYRIDO(3',2',3,4)FLUORANTHENE
TXDS: scu-mus TDLo:72 mg/kg/13W-I TFX:NEO COREAF 258,3387,64
N-FLUOREN-1-YLACETAMIDE see: AB9275000
N-FLUOREN-2-YLACETAMIDE see: AB9450000
N-FLUOREN-3-YLACETAMIDE see: AB9500000
N-FLUOREN-4-YLACETAMIDE see: AB9530000
N-1-FLUORENYLACETAMIDE see: AB9275000
N-2-FLUORENYLACETAMIDE see: AB9450000
N-3-FLUORENYLACETAMIDE see: AB9500000
N-4-FLUORENYLACETAMIDE see: AB9530000
1-FLUORENYLACETAMIDE see: AB9275000
2-FLUORENYLACETAMIDE see: AB9450000
3-FLUORENYLACETAMIDE see: AB9500000
1-FLUORENYLACETHYDROXAMIC ACID see: AK8400000
3-FLUORENYLACETHYDROXAMIC ACID see: AK8750000
N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACETAMIDE see: NC3420000
N-(FLUOREN-3-YL)ACETOHYDROXAMIC ACETATE see: AF1650000
N-(FLUOREN-4-YL)ACETOHYDROXAMIC ACETATE see: AF1660000
FLUORENYL-2-ACETHYDROXAMIC ACID see: AK8575000
N-FLUOREN-1-YLACETOHYDROXAMIC ACID see: AK8400000
N-FLUOREN-3-YLACETOHYDROXAMIC ACID see: AK8750000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: AK8575000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COBALT(2+) COMPLEX see: AK8925000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(2+) COMPLEX see: AK9100000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(3+) COMPLEX see: AK9450000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(2+) COMPLEX see: AK9625000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(2+) COMPLEX see: AK9800000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT see: AL0175000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID SULFATE see: AL0275000
N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX see: AL0350000
N-FLOUREN-2-YLBENZAMIDE see: CV4950000
N-FLUOREN-1-YLBENZOHYDROXAMIC ACID see: DG0175000
N-FLUOREN-2-YLBENZOHYDROXAMIC ACID see: DG0350000
N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE see: DG0525000
N,N'-FLUOREN-2,7-YLBISACETAMIDE see: AC0700000
2,7-FLUORENYLBISACETAMIDE see: AC0700000
N-FLUOREN-1-YLDIACETAMIDE see: AC0330000
N-1-FLUORENYLDIACETAMIDE see: AC0330000
N-FLUOREN-2-YLDIACETAMIDE see: AC0350000
2-FLUORENYLDIACETAMIDE see: AC0350000
N-2-FLUORENYLDIACETAMIDE see: AC0350000
2-FLUORENYLDIMETHYLAMINE see: LL5250000
N,N'-FLUOREN-2,5-YLENEBISACETAMIDE see: AC0525000
N,N'-FLUOREN-2,7-YLENEBISACETAMIDE see: AC0700000
2,5-FLUORENYLENEBISACETAMIDE see: AC0525000
N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) see: AC0700000
N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) see: AC0875000
N-FLUOREN-2-YLFORMAMIDE see: LQ2975000
N,2-FLUORENYLFORMAMIDE see: LQ2975000
3-FLUORENYLHYDROXYLAMINE see: NC3600000
2-FLUORENYLHYDROXYLAMINE see: NC3570000
LM4200000 N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE
UPDT:7901 CAS: 34461-49-9 MW: 389.39 MOLFM: C19-H19-N-O8
SYN: N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE * HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE
TXDS: scu-rat TDLo:900 mg/kg/9W-I TFX:NEO CNREA8 31,1645,71
N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE see: LM4200000
alpha-2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7740000
beta-2-(FLUOREN-9-YLIDENE)-4-(2-PIPERIDYL)-1,3-DIOXOLANE HYDROCHLORIDE see: JH7760000
2-FLUORENYLMONOMETHYLAMINE see: LL5600000
N-FLUORENYL-2-PHTHALIMIC ACID see: TH7175000
N-(2-FLUORENYL)PHTHALAMIC ACID see: TH7175000
LM4725000 N-2-FLUORENYL-SUCCINAMIC ACID
UPDT:7911 CAS: 59935-47-6 MW: 281.33 MOLFM: C17-H15-N-O3
TXDS: orl-rat TDLo:6200 mg/kg/72W-C TFX:NEO JNCIAM 24,149,60
N-(FLUOREN-2-YL)-o-TETRADECANOYLACETOHYDROXAMIC ACID see: AL0300000
N-FLUOREN-2-YL-N-TETRADECANOYLHYDROXAMIC ACID see: MX9360000
N-(2-FLUORENYL)-2,2,2-TRIFLUOROACETAMIDE see: AC1050000
N-FLUOREN-2-YL-2,2,2-TRIFLUOROACETAMIDE see: AC1050000
LM5075000 FLURESCEIN
UPDT:7908 CAS: 2321-07-5 MW: 334.34 MOLFM: C20-H14-O5
SYN: BENZOIC ACID, o-(6-HYDROXY-3-OXO-3H-XANTHEN-9-YL)- * 9-(o-CARBOXYPHENYL)-6-HYDROXY-3-ISOXANTHENONE * C.I. 45350 * C.I. 45350A * C.I. ACID YELLOW 73 * C.I. 45350 (FREE ACID) * D+C YELLOW NO. 7 * 3',6'-DIHYDROXYFLUORAN * DIHYDROXYFLUORANE * FLUORAN, 3',6'-DIHYDROXY- * 3,6-FLUORANDIOL * FLUORESCEINE * HIDACID FLUORESCEIN * RESORCINOLPHTHALEIN * SOAP YELLOW F * 3H-XANTHEN-3-ONE, 9-(o-CARBOXYPHENYL)-6-HYDROXY- * 11712 YELLOW
TXDS: ipr-rat LDLo:600 mg/kg IJLEAG 2,257,34
unk-mus LDLo:600 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:2500 mg/kg 12VXAS 8,463,68
ivn-rbt LDLo:300 mg/kg IJLEAG 2,257,34
unk-gpg LDLo:400 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
LM5250000 FLURESCEIN, 2',7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT
UPDT:7901 CAS: 129-16-8 MW: 752.69 MOLFM: C20-H10-Br2-Hg-O6 .2Na

SYN: ASCEPTICHROME * ASEPTICHROME * CHROMARGYRE * 2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT * DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN * DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY)FLUORESCEIN * DONAF * FLAVURIOL * FLUOROCHROME * GALLOCHROME * GYNOCHROME * MERBROMIN * MERCURANINE * MERCUROCHROME * MERCUROCHROME-220 SOLUBLE * MERCUROCOL * MERCUROME * MERCUROPHAGE * PLANOCHROME

TXDS: scu-mus LDLo:20 mg/kg — MOLAAF 73,751,39
ivn-rbt LDLo:15 mg/kg — JPETAB 35,343,29
REVIEW: TOXICOLOGY REVIEW — SDGTB3 1(2),177,71
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,90,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 — NTIS**

LM5425000 FLUORESCEIN, DISODIUM SALT

UPDT:7910 CAS: 518-47-8 MW: 376.28 MOLFM: C20-H10-O5 .2Na

SYN: AIZEN URANINE * CALCOCID URANINE B4315 * 9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT * CERTIQUAL FLUORESCEINE * C.I. 766 * C.I. ACID YELLOW 73 * C.I. 45350 DISODIUM SALT * C.I. 45350 SODIUM SALT * D&C YELLOW NO. 8 * DISODIUM 6-HYDROXY-3-OXO-9-XANTHENE-o-BENZOATE * FLUORESCEIN SODIUM * FLUORESCEIN SODIUM B.P * FURANIUM * HIDACID URANINE * NCI-C54706 * RESORCINOL PHTHALEIN SODIUM * SODIUM FLUORESCEIN * SODIUM FLUORESCEINATE * SODIUM SALT of HYDROXY-o-CARBOXY-PHENYL-FLUORONE * SOLUBLE FLUORESCEIN * SOLUBLE FLUORESCEINE * URANIN * URANINE * URANINE O * URANINE A EXTRA * URANINE SS * URANINE USP XII * URANINE WSS * 11824 YELLOW * 12417 YELLOW

TXDS: ipr-rat LD50:1700 mg/kg — TXAPA9 24,37,73
scu-rat TDLo:17 gm/kg/84W-I TFX:NEO — GANNA2 45,446,54
ipr-mus LD50:1800 mg/kg — TXAPA9 24,37,73
ipr-gpg LDLo:1000 mg/kg — CWLTM* 47-6,59

STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FLUORESCEINE see: LM5075000
FLUORESCEIN SODIUM see: LM5425000
FLUORESCEIN SODIUM B.P see: LM5425000

LM5800000 FLUORESCEIN, 2',4',5',7'-TETRABROMO-

UPDT:7908 CAS: 15086-94-9 MW: 647.92 MOLFM: C20-H8-Br4-O5

SYN: BROMEOSIN * BROMOEOSIN * BROMOFLUORESCEIC ACID * C.I. 45380:2 * C.I. SOLVENT RED 43 * D AND C RED NO. 21 * EOSIN * EOSINE * 2,4,5,7-TETRABROMO-3,6-FLUORANDIOL * TETRABROMOFLUORESCEIN * 2',4',5',7'-TETRABROMOFLUORESCEIN

TXDS: scu-mus LDLo:450 mg/kg — HBAMAK 4,1289,35
scu-frg LDLo:1 gm/kg — HBAMAK 4,1289,35
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 15,183,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LM5850000 FLUORESCEIN, 2',4',5',7'-TETRABROMO-, DISODIUM SALT

UPDT:7908 CAS: 17372-87-1 MW: 693.90 MOLFM: C20-H8-Br4-O5 .2Na

SYN: AIZEN EOSINE GH * BROMO ACID * BROMO B * BROMO 4DC * BROMOEOSINE * BROMO FL * BROMOFLUORESCEIC ACID * BROMO FLUORESCEIN * BROMO JPS * BROMO TS * BROMO X-100 * BROMO XX * BRONZE BROMO * CERTIQUAL EOSINE * C.I. 45380 * C.I. ACID RED 87 * D&C 22 * D&C RED NO. 22 * DISODIUM EOSIN * EOSIN * EOSINE * EOSINE B * EOSINE BPC * EOSINE BS * EOSINE BS-SF * EOSINE DA * EOSINE DWC 73 * EOSINE EXTRA CONC. A. EXPORT * EOSINE FA * EOSINE G * EOSINE 3G * EOSINE GF * EOSINE J * EOSINE OJ * EOSINE 513 (BLUISH) * EOSINE SODIUM SALT * EOSINE 3Y * EOSINE W/S * EOSINE Y * EOSINE YB * EOSINE YELLOWISH * EOSINE YELLOWISH-(YS) * EOSINE YS * EOSIN G * EOSIN GELBLICH (German) * EOSIN Y * EOSIN YS * FENAZO EOSINE XG * HIDACID BOILING BROMO * HIDACID BROMO ACID REGULAR * HIDACID DIBROMO FLUORESCEIN * HIDACID EOSINE SODA SALT * HIDACID WHITE BROMO * IRGALITE BRONZE RED CL * PHLOXINE RED 20-7600 * PHLOXINE TONER B * PHLOX RED TONER X-1354 * PURE EOSINE YY * 11445 RED * 11731 RED * SODIUM EOSINATE * SODIUM EOSINE * SYMULER EOSIN TONER * 2,4,5,7-TETRABROMO-9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT * 2,4,5,7-TETRABROMO-3,6-FLUORANDIOL * TETRABROMOFLUORESCEIN * TETRABROMOFLUORESCEIN D * 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT * TETRABROMOFLUORESCEIN S * TETRABROMOFLUORESCEIN SOLUBLE * 2-(2,4,5,7-TETRABROMO-6-HYDROXY-3-OXO-3H-XANTHENE-9-YL)BENZOIC ACID, DISODIUM SALT * TOYO EOSINE G * 1903 YELLOW PINK

TXDS: ipr-rat LDLo:500 mg/kg — LILEAG 2,257,34
scu-rat LDLo:1500 mg/kg — GANNA2 46,367,55
scu-rat TDLo:7200 mg/kg/44W-I TFX:NEO — GANNA2 46,367,55
ivn-mus LD50:550 mg/kg — TXAPA9 44,225,78
ivn-rbt LDLo:300 mg/kg — LILEAG 2,257,34
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 15,183,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LM5900000 FLUORESCEIN, 2',4',5',7'-TETRABROMO-4,5,6,7-TETRACHLORO-, DISODIUM SALT

UPDT:7908 CAS: 18472-87-2 MW: 829.64 MOLFM: C20-H2-Br4-Cl4-O5 .2Na

SYN: ACID RED 92 * C.I. ACID RED 92 * D AND C RED NO. 28 * EOSIN BLUE * EOSINE BLUE * EOSINE BLUISH * PHLOXINE B * PHLOXINE B * 11969 RED * 3427 VERI PUR PINK

TXDS: ivn-mus LD50:310 mg/kg — TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LM5950000 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

UPDT:7908 CAS: 16423-68-0 MW: 879.84 MOLFM: C20-H6-I4-O5 .2Na

SYN: AIZEN ERYTHROSINE * CALCOCID ERYTHROSINE N * CANACERT ERYTHROSINE BS * 9-(o-CARBOXYPHENYL)-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE * 9-o-CARBOXYPHENYL-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE * C.I. 45430 * C.I. ACID RED 51 * C.I. FOOD RED 14 * CILEFA PINK B * D+C RED NO.3 * DOLKWAL ERYTHROSINE * DYE FD and C RED NO. 3 * EBS * EDICOL SUPRA ERYTHROSINE A * ERYTHROSIN B * ERYTHROSINE * ERYTHROSINE B * ERYTHROSINE 3B * ERYTHROSINE B (BIOLOGICAL STAIN) * ERYTHROSINE B-FO (BIOLOGICAL STAIN) * ERYTHROSINE BLUISH * ERYTHROSINE BLUISH (BIOLOGICAL STAIN) * ERYTHROSINE BS * ERYTHROSINE EXTRA BLUISH * ERYTHROSINE EXTRA CONC. A EXPORT * ERYTHROSINE EXTRA PURE A * ERYTHROSINE (INDICATOR) * ERYTHROSINE K-FO (BIOLOGICAL STAIN) * ERYTHROSINE LAKE * ERYTHROSINE TB * ERYTHROSINE TB EXTRA * FD and C RED 3 * FD AND C RED NO. 3 * HEXACERT RED NO. 3 * HEXACOL ERYTHROSINE BS * LB-ROT 1 * IODEOSINE POTASSIUM SALT * MAPLE ERYTHROSINE * NEW PINK BLUISH GEIGY * 1427 RED * 1671 RED * TETRAIODOFLUORESCEIN SODIUM SALT * USACERT RED NO. 3

TXDS: ipr-rat LD50:300 mg/kg — 12VXA5 8,421,68
ivn-rat LDLo:200 mg/kg — LILEAG 2,257,34
orl-mus LDLo:2500 mg/kg — APPHAX 9,127,52
ivn-mus LD50:700 mg/kg — TXAPA9 44,225,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FLUORESONE see: WR6475000
FLUORESSIGAEURE (German) see: AH9100000
1-p-FLUORFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY0875000
FLUORIC ACID (DOT) see: MW7890000
FLUORIDAMID see: XS9845000
FLUORIDE, SODIUM see: WB0350000
FLUORID HLINITY (Czech) see: BD0725000
FLUORID SODNY (Czech) see: WB0350000
FLUORINATED VERITOL see: SL4580000

LM6475000 FLUORINE

UPDT:7908 CAS: 7782-41-4 MW: 38.00 MOLFM: F2

SYN: BIFLUORIDEN (Dutch) * FLUOR (Dutch, French, German, Polish) * FLUORINE (DOT) * FLUORO (Italian) * FLUORURES ACIDE (French) * FLUORURI ACIDI (Italian) * SAEURE FLUORIDE (German)

IRDS: eye-hmn 25 ppm/5M MLD — AIHAAP 29,11,68
eye-rat 140 ppm/30M — AIHAAP 29,11,68
eye-mus 467 ppm/5M — AIHAAP 29,11,68
eye-dog 68 ppm/1H — AIHAAP 29,11,68
TXDS: ihl-rat LC50:185 ppm/1H — AIHAAP 29,11,68
ihl-mus LC50:150 ppm/1H — AIHAAP 29,11,68
ihl-rbt LC50:270 ppm/30M — AIHAAP 29,11,68
ihl-gpg LC50:170 ppm/1H — AIHAAP 29,11,68
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm — DTLWS* 3,18,76
REVIEW: TOXICOLOGY REVIEW — JAVMA4 164(3),277,74
REVIEW: TOXICOLOGY REVIEW — FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW — KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW — CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW — AJMEAZ 38,409,65
REVIEW: TOXICOLOGY REVIEW — IECHAD 26,791,34
REGS: OSHA STANDARD-air:TWA 0.1 ppm (SCP-V) — FEREAC 39,23540,74
DOT-NONFLAMMABLE GAS, LABEL:POISON AND OXIDIZER — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FLUORINE (DOT) see: LM6475000
FLUORINE MONOXIDE see: RS2100000
FLUORINE OXIDE see: RS2100000
FLUORO (Italian) see: LM6475000
FLUOROACETALDEHYDE see: AB2900000
FLUOROACETAMIDE see: AC1225000
2-FLUOROACETAMIDE see: AC1225000
FLUOROACETAMIDOACETIC ACID, ETHYL ESTER see: AH6250000
7-FLUORO-2-ACETAMIDO-FLUORENE see: AC2275000
FLUOROACETANILIDE see: AE2975000
FLUOROACETIC ACID see: AH5950000
2-FLUOROACETIC ACID see: AH5950000
FLUOROACETIC ACID, METHYL ESTER see: AH8400000
FLUOROACETIC ACID, SODIUM SALT see: AH9100000
FLUOROACETONITRILE see: AM0175000
omega-FLUOROACETOPHENONE see: AM8500000
5-FLUORO-7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CV9600000
FLUOROACETPHENYLHYDRAZIDE see: AH8750000
3-FLUORO-4-ACETYLAMINOBIPHENYL see: AE3500000
3'-FLUORO-4-ACETYLAMINOBIPHENYL see: AE3675000
4'-FLUORO-4-ACETYLAMINOBIPHENYL see: AE3750000
1-FLUORO-2-ACETYLAMINOFLUORENE see: AC1400000
3-FLUORO-2-ACETYLAMINOFLUORENE see: AC1575000
4-FLUORO-2-ACETYLAMINOFLUORENE see: AC1750000
5-FLUORO-2-ACETYLAMINOFLUORENE see: AC1925000
6-FLUORO-2-ACETYLAMINOFLUORENE see: AC2100000
7-FLUORO-2-ACETYLAMINOFLUORENE see: AC2275000
8-FLUORO-2-ACETYLAMINOFLUORENE see: AC2450000
p-FLUOROACETYLAMINOPHENYL derivative of NITROGEN MUSTARD see: AD9310000
FLUOROACETYL CHLORIDE see: AO6825000
FLUOROACETYL FLUORIDE see: AP3150000
N-FLUOROACETYL-N'-FLUOROMETHYLUREA see: YT3870000
O-(FLUOROACETYL)SALICYLIC ACID see: VO3325000
4'-C-FLUOROADENOSINE 5'-SULFAMATE see: AU7400000
FLUOROAKIL 100 see: AC1225000
4'-FLUORO-4-AMINODIPHENYL see: DU9625000
4'-FLUORO-4-AMINOSTILBENE see: WJ4300000
5-FLUOROAMYLACETATE see: AH8530000
5-FLUOROAMYLAMINE see: SC0900000
5-FLUOROAMYLBIS(6-FLUOROHEXYL)CARBINOL see: YD4570000
5-FLUOROAMYL BENZOATE see: DH1395000
5-FLUOROAMYL CHLORIDE see: RZ9880000
5-FLUOROAMYL ESTER of ACETIC ACID see: AH8530000
5-FLUOROAMYL IODIDE see: SA2830000
5-FLUOROAMYL ISOTHIOCYANATE see: NX8650000
5-FLUOROAMYL METHYL ETHER see: K00738000
5-FLUOROAMYL THIOCYANATE see: XL0950000
3-FLUOROANILINE see: BY1400000
trans-4'-FLUORO-4-(4-(p-ANISYL)CYCLOHEXYLAMINO)BUTYROPHENONE HYDROCHLORIDE see: EU2455000
10-FLUOROAPORPHINE HYDROCHLORIDE see: CE0900000
4-FLUOROBENZ(a)ANTHRACENE see: CW6475000
4'-FLUORO-1,2-BENZANTHRACENE see: CW6475000
FLUOROBENZENE see: DA0800000
4-FLUOROBENZENEARSONIC ACID see: CY4950000
4-FLUORO-1,3-BENZENEDICARBONITRILE see: CZ1943000
p-FLUOROBENZENESULFONAMIDE see: DB2630000
2-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6332000
3-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6335000
4-FLUORO-BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6340000
2-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6342000
3-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6348000
4-FLUORO-BENZO(g)(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DE6352000
o-FLUOROBENZOIC ACID see: DH0250000
p-FLUOROBENZOIC ACID HYDRAZIDE see: DH1310000
p-FLUOROBENZOIC ACID SODIUM SALT see: DH1420000
4-FLUOROBENZOIC ACID SODIUM SALT see: DH1420000
3-FLUOROBENZO(rst)PENTAPHENE see: DI6147000
2-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DL9960000
3-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DL9980000
4-FLUORO-(1)BENZOTHIOPYRANO(4,3-b)INDOLE see: DM0015000
2-FLUORO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE see: DM0025000
3-FLUORO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE see: DM0030000
4-FLUORO-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE see: DM0050000
o-FLUOROBENZOYL CHLORIDE see: DM6640000
1-(1-(2-(2-FLUOROBENZOYL)CYCLOPROPYL))METHYL-4-PIPERIDINO)-2-BENZIMIDAZOLINONE see: DE1850000
N-(1-(2-(p-FLUOROBENZOYL)CYCLOPROPYL)METHYL-4-PIPERIDINO)-N-PHENYLPROPIONAMIDE see: UE4425000
1-(2-(p-FLUOROBENZOYL)CYCLOPROPYL)METHYL-4-(m-TRIFLUOROMETHYLPHENYL)-4-PIPERIDINOL see: TN7625000
p-FLUOROBENZOYLHYDRAZINE see: DH1310000
3-(p-FLUOROBENZOYL)-6-METHOXY-2-METHYL-1-INDOLEACETIC ACID see: NL3530000
1-(m-FLUOROBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE see: MV4275000
1-(p-FLUOROBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE see: MV4285000
4-(3-(4-FLUOROBENZOYL)PROPYL)-4-AZAHOMOADAMANTANE HYDROCHLORIDE see: EU0595000
3-(3-p-FLUOROBENZOYLPROPYL)-3-AZASPIRO(5.5)UNDECANE OXIME, HYDROCHLORIDE see: CM0240000
1'-(3-(p-FLUOROBENZOYL)PROPYL)(1,4'-BIPIPERIDINE 1-4'-CARBOXAMIDE see: DW1050000
1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE see: EU1575000
cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-(p-FLUOROPHENYL)-4-METHOXYCYCLOHEXYLAMINE HYDROCHLORIDE see: EU2500000
trans-N-(3-p-FLUOROBENZOYLPROPYL)-4-(p-FLUOROPHENYL)-4-METHOXYCYCLOHEXYLAMINE HYDROCHLORIDE see: EU2470000
3-(gamma-(p-FLUOROBENZOYL)PROPYL)-2,3,4,4a,5,6-HEXAHYDRO-1(H)-PYRAZINO(1,2a)QUINOLINE HCl see: UQ4810000
see: EU2750000
cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-p-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE see: EU3905000
trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-m-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE see: EU3900000
trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-p-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE see: EU3970000

cis-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-m-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE HYDRATE see: EU3920000
trans-N-(3-(p-FLUOROBENZOYL)PROPYL)-4-METHOXY-4-o-TOLYLCYCLOHEXYLAMINE HYDROCHLORIDE HYDRATE see: EU3940000
8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE see: XX8925000
1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINETHIONE see: DE1607000
1-(3-(4-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL N-ISOPROPYLCARBAMATE see: FB3235000
1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE see: DE2100000
2-axial-(4-FLUOROBENZOYL)QUINOLIZIDINE see: VC8490000
2-equatorial-(4-FLUOROBENZOYL)QUINOLIZIDINE see: VC8495000
alpha-(p-FLUOROBENZOYL)-o-TOLUIC ACID see: XU2010000
2-((p-FLUOROBENZYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE see: UT3965000
2-(p-FLUOROBENZYLIDENEAMINO)-4-PHENYLTHIAZOLE see: XJ4700000
4-(m-FLUOROBENZYLIDENE)-2-PHENYL-2-OXAZOLIN-5-ONE see: RQ5793000
4-(p-FLUOROBENZYLIDENE)-2-PHENYL-2-OXAZOLIN-5-ONE see: RQ5796000
5-(4-FLUOROBENZYLIDENE)RHODANINE see: VI8095000
6-(m-FLUOROBENZYLTHIO)PURINE see: UO8540000
N-4-(4'-FLUORO)BIPHENYLACETAMIDE see: AE3750000
4'-FLUORO-4-BIPHENYLAMINE see: DU9625000
N-(4'-FLUORO-4-BIPHENYLYL)ACETAMIDE see: AE3750000
FLUOROBISISOPROPYLAMINOPHOSPHINE OXIDE see: TD3675000
6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW0425000
3-FLUORO-5-BROMOTYROSINE see: YP2350000
4-FLUOROBUTANAL see: ES2975000
4-FLUOROBUTANESULPHONYL CHLORIDE see: EK5980000
4-FLUOROBUTANESULPHONYL FLUORIDE see: EK6020000
omega-FLUOROBUTANOL see: EL4025000
4-FLUOROBUTANOL see: EL4025000
2-FLUORO-2'-n-BUTOXYDIETHYL ETHER see: KN4950000
N-4-FLUOROBUTYLACETAMIDE see: AC1350000
4-FLUOROBUTYL ACETATE see: AH6500000
4-FLUOROBUTYL BENZOATE see: DH0280000
4-FLUOROBUTYL BROMIDE see: EJ6200000
4-FLUOROBUTYL CHLORIDE see: EJ6530000
4-FLUOROBUTYL IODIDE see: EK3900000
3-FLUOROBUTYL ISOCYANATE see: NQ8835000
4-FLUOROBUTYL METHANESULPHONATE see: PB2130000
N-4-FLUOROBUTYL-N'-PHENYLUREA see: YT3900000
4-FLUOROBUTYL 1',2',2',2'-TETRACHLOROETHYL ETHER see: KO0720000
4-FLUOROBUTYL THIOLACETATE see: AJ6900000
4-FLUOROBUTYL THIOCYANATE see: XL0525000
4-FLUOROBUTYL p-TOLUENESULPHONATE see: XT6850000
2-FLUOROBUTYRIC ACID see: ET1900000
alpha-FLUOROBUTYRIC ACID SODIUM SALT see: ET3630000
2-FLUOROBUTYRIC ACID SODIUM SALT see: ET3630000
gamma-FLUOROBUTYRONITRILE see: EU0175000
4-FLUOROBUTYRONITRILE see: EU0175000
FLUOROBUTYROPHENONE see: DW1050000
FLUOROCARBON-12 see: PA8200000
FLUOROCARBON-22 see: PA6390000
FLUOROCARBON 113 see: KJ4000000
FLUOROCARBON NO. 11 see: PB6125000

LN2562000 FLUOROCHLOROCARBON LIQUID
UPDT:7909
TXDS: orl-mus LD50:7600 mg/kg GISAAA 39(4),114,74
ihl-mus LC50:930 mg/m3 GISAAA 39(4),114,74
ivn-mus LD50:490 mg/kg GISAAA 39(4),114,74

4-FLUORO-4'-CHLORODIBUTYL ETHER see: KN6200000
FLUOROCHROME see: LM5250000
alpha-FLUOROCINNAMIC ACID see: GD9080000
4-(p-FLUOROCINNAMOYL)-1-PIPERAZINEACETIC ACID ETHYL ESTER HYDROCHLORIDE see: TK7890000
9-alpha-FLUOROCORTISOL see: TU5025000
FLUOROCORTISONE see: TU5025000
omega-FLUOROCTANOIC ACID see: RH0700000
C-FLUOROCURARINCHLORID (German) see: UY8547000
FLUOROCURARINE CHLORIDE see: GS3300000
4-FLUORO-4'-CYANODIBUTYL ETHER see: KN7050000
2-FLUORO-2'-CYANODIETHYL ETHER see: UG2330000
5-FLUOROCYSTOSINE see: HA6040000
5-FLUOROCYTOSINE see: HA6040000
FLUORO-DDT see: KJ3500000
10-FLUORODECANAL see: HD6300000
1-FLUORODECANE see: HD8575000
10-FLUORODECANOIC ACID see: HD9450000
omega-FLUORODECANOIC ACID see: HD9450000
omega-FLUORODECANOIC ACID, SODIUM SALT see: HD9570000
10-FLUORODECANOIC ACID, SODIUM SALT see: HD9570000
omega-FLUORODECANOL see: HE0700000
10-FLUORODECANOL see: HE0700000
1-FLUORO-2-DECANONE see: HE0730000
10-FLUORO-2-DECANONE see: HE0750000
10-FLUORODECYL BROMIDE see: HD6900000
10-FLUORODECYL CHLORIDE see: HD7100000
5-FLUORODEOXYCYTIDINE see: HA3850000
5-FLUORO-2'-DEOXYCYTIDINE see: HA3850000
FLUORODEOXYGLYCEROL see: TY6791500
FLUORODEOXYGLYCEROLDIACETATE see: KI2400000
1-FLUORODEOXYGLYCEROL 3-PHOSPHATE DICYCLOHEXYLAMMONIUM SALT see: TY6794500
3'-FLUORO-3'-DEOXYTHYMIDINE see: XP2073000
FLUORODEOXYURIDINE see: YU7525000
5-FLUORODEOXYURIDINE see: YU7525000
5-FLUORO-2-DEOXYURIDINE see: YU7525000
5-FLUORO-2'-DEOXYURIDINE see: YU7525000
4-FLUORO-1,2:5,6-DIBENZANTHRACENE see: HN4900000
6-FLUORODIBENZ(a,h)ANTHRACENE see: HN4900000
FLUORODICHLOROMETHANE see: PA8400000
4'-FLUORO-4-N,N-DIETHYLAMINOAZOBENZENE see: BX3600000
FLUORODIFEN see: KO2750000
9-alpha-FLUORO-11-beta,21-DIHYDROXY-16-alpha-ISOPROPYLIDENEDIOXY-1,4-PREGNADIENE,3,20-DIONE see: TU3920000
9-FLUORO-11-beta,17-beta-DIHYDROXY-17-METHYLANDROST-4-EN-3-ONE see: BV8390000
FLUORODIISOPROPYL PHOSPHATE see: TE5075000
m-FLUORODIMETHYLAMINOAZOBENZENE see: BX5950000
2-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5775000
2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5600000
3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5950000
4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE see: BX5595000
4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE see: BX5595000
4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX5595000
2'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ4375000
4'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ4550000
3-FLUORO-2,10-DIMETHYL-5,6-BENZACRIDINE see: CU3600000
1-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4390000
4-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4400000
5-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW6500000
5-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4410000
8-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4420000
10-FLUORO-9,12-DIMETHYLBENZ(a)ACRIDINE see: CU3600000
11-FLUORO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CW4460000
8-FLUORO-3,3-DIMETHYLOCTANOIC ACID see: RH0600000
4'-FLUORO-N,N-DIMETHYL-p-PHENYLAZOBENZENE see: BX5595000
4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU7000000
2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ4375000
4'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ4550000
1-FLUORO-2,4-DINITROBENZENE see: CZ7800000
1,2,4-FLUORODINITROBENZENE see: CZ7800000
2-FLUORO-2,2-DINITROETHANOL see: KK7220000
1-FLUORODODECANE see: JR2500000
omega-FLUORODODECANOIC ACID see: JR3500000
12-FLUORODODECANOIC ACID see: JR3500000
omega-FLUORODODECANOL see: JR4200000
12-FLUORODODECANOL see: JR4200000
12-FLUORO-2-DODECANONE see: JR4350000
12-FLUORO-6-DODECANONE see: JR4360000
12-FLUORODODECANONITRILE see: JR4375000
12-FLUORODODEC-2-ENOIC ACID see: JR5300000
12-FLUORODODECYL BROMIDE see: JR2150000
2,7-FLUOROENEDIAMINE see: LL6980000
2-FLUOROETHANESULFONYL FLUORIDE see: KI8150000
2-FLUOROETHANESULPHONYL CHLORIDE see: KI8100000
FLUOROETHANOIC ACID see: AH5950000
FLUOROETHANOL see: KL1400000
beta-FLUOROETHANOL see: KL1575000
2-FLUOROETHANOL see: KL1575000
2-(2-FLUOROETHOXY)NAPHTHALENE see: QJ7125000
3-(2'-FLUOROETHOXY)PROPIONIC ACID see: UF4100000
3-(2'-FLUOROETHOXY)PROPYLAMINE see: UI3000000
FLUOROETHYL see: KN3675000
2-FLUOROETHYL ACETATE see: AH7180000
2-FLUOROETHYL AMINOACETATE HYDROCHLORIDE see: MC0540000
2-FLUOROETHYL BENZOATE see: DH1300000
2-FLUOROETHYLBETAINE HYDROCHLORIDE see: BQ6315000
2-FLUOROETHYL (1,1'-BIPHENYL)-4-ACETATE see: AH3050000
2-FLUOROETHYL (4-BIPHENYLYL)ACETATE see: AH3050000
2-FLUOROETHYL 5-BROMOPENTANECARBOXYLATE see: MO6870000
beta-FLUOROETHYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE see: EZ2275000
2-FLUOROETHYL CHLOROFORMATE see: LQ6300000
FLUOROETHYL O,O-DIETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE see: AI8050000
2-FLUOROETHYLDITHIOCARBONIC ACID ETHYL ETHER see: FG1580000
2-FLUOROETHYL ESTER of 9-FLUORODECANOIC ACID see: HD9525000
2-FLUOROETHYL ESTER of LAURIC ACID see: OF0610000
5-(2-FLUOROETHYL)-7-ETHYL-1,3-DIHYDRO-2H-THIENO(2,3-e)(1,4)DIAZEPIN-2-ONE see: XJ9060000
beta-FLUOROETHYL FLUOROACETATE see: AH7525000
2-FLUOROETHYL FLUOROACETATE see: AH7525000
beta-FLUOROETHYL gamma-FLUOROBUTYRATE see: ET2275000
2-FLUOROETHYL gamma-FLUOROBUTYRATE see: ET2275000
2'-FLUOROETHYL omega-FLUORODECANOATE see: HD9550000
2-FLUOROETHYL-9-FLUORODECANOATE see: HD9525000
2'-FLUOROETHYL 10-FLUORODECANOATE see: HD9550000
2'-FLUOROETHYL 6-FLUOROHEXANOATE see: MO8300000
2-FLUOROETHYL 5-FLUOROHEXOATE see: MO8330000
2-FLUOROETHYL-9-FLUORONONANE CARBOXYLATE see: HD9525000
2'-FLUOROETHYL omega-FLUOROOCTANOATE see: RH0740000
2'-FLUOROETHYL 8-FLUOROOCTANOATE see: RH0740000
2-FLUOROETHYL 5-FLUOROPENTANECARBOXYLATE see: MO8340000
2-FLUOROETHYL GLYCINE HYDROCHLORIDE see: MC0540000
trans-1-(2-FLUOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA ACETATE see: AH7375000
beta-FLUOROETHYLIC ESTER of XENYLACETIC ACID see: AH3050000
2-FLUOROETHYL IODIDE see: KI3700000
2-FLUOROETHYL ISOCYANATE see: NQ8860000
1-(2-FLUOROETHYL)-3-(4-ISOPROPYLCYCLOHEXYL)-1-NITROSOUREA see: YT3915000
2-FLUOROETHYL LAURATE see: OF0610000
2-FLUOROETHYL MERCAPTOPHENYLACETATE, O,O-DIETHYL PHOSPHORODITHIOATE see: AI8050000
1-(2-FLUOROETHYL)-3-MESITYL-1-NITROSOUREA see: YT3920000
2-FLUOROETHYL METHANESULPHONATE see: PB2150000
N-(2-FLUOROETHYL)-N-(2-METHOXYETHYL)-2-NAPHTHYLAMINE see: QM2920000
2-FLUOROETHYL METHYL ETHER see: KO0730000
1-(2-FLUOROETHYL)-3-(4-METHYLCYCLOHEXYL)-1-NITROSOUREA see: YT3930000
1-(2-FLUOROETHYL)-3-(E)(4-METHYLCYCLOHEXYL)-1-NITROSOUREA see: YT3935000
2-FLUOROETHYL N-METHYL-N-NITROSOCARBAMATE see: FC6475000
3-FLUORO-(2-ETHYL-2-METHYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB2580000
beta-FLUOROETHYL, N-(alpha-NAPHTHYL)CARBAMATE see: FC9100000
2-FLUOROETHYL beta-NAPHTHYL ETHER see: QJ7125000
2-FLUOROETHYL 2-NAPHTHYL ETHER see: QJ7125000
1-(2-FLUOROETHYL)-1-NITROSO-3-(2-NORBORNYL)UREA see: YT3937500
1-(2-FLUOROETHYL)-1-NITROSO-3-(TETRAHYDRO-2H-THIOPYRAN-4-YL)UREA see: YT3940000
1-(2-FLUOROETHYL)-1-NITROSO-3-(TETRAHYDRO-2H-THIOPYRAN-4-YL)UREA 5,5-DIOXIDE see: YT3950000
1-(2-FLUOROETHYL)-1-NITROSO-3-(THIOCHROMAN-4-YL)UREA see: YT3960000
1-(2-FLUOROETHYL)-1-NITROSO-3-(3,5,7-TRIMETHYL-1-ADAMANTYL)UREA see: YT3970000
cis-4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID see: GU8550000
trans-4-(3-(2-FLUOROETHYL)-3-NITROSOUREIDO)CYCLOHEXANECARBOXYLIC ACID see: GU8525000
1-(2-FLUOROETHYL)-3-(2-NORBORNYL)-1-NITROSOUREA see: YT3937500
2-FLUOROETHYLPYRIDINIUM BROMIDE see: UU4100000
2-FLUOROETHYL THIOCYANATE see: XL0700000
2-FLUOROETHYL THIOLACETATE see: AJ6950000
2-FLUOROETHYLTRIETHYLAMMONIUM BROMIDE see: BQ6325000
2-FLUOROETHYLTRIMETHYLAMMONIUM BROMIDE see: BQ6350000
2-FLUOROETHYL XANTHATE see: FG1580000
1-FLUORO-2-FAA see: AC1400000
3-FLUORO-2-FAA see: AC1575000
4-FLUORO-2-FAA see: AC1750000
5-FLUORO-2-FAA see: AC1925000
6-FLUORO-2-FAA see: AC2100000
7-FLUORO-2-FAA see: AL0525000

8-FLUORO-2-FAA see: AC2450000
FLUOROFLEX see: KX4025000
7-FLUORO-2-N-(FLUORENYL)ACETHYDROXAMIC ACID see: AL0525000
N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC1400000
N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC1575000
N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC1750000
N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC1925000
N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC2100000
N-(7-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC2275000
N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC2450000
7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see: AL0525000
4-FLUOROFLUOREN-9-ONE see: LL9052000
2-FLUORO-2'-(2''-FLUOROETHOXY)DIETHYL ETHER see: KH5795000
cis-4'-FLUORO-4-(4-(p-FLUOROPHENYL)CYCLOHEXYLAMINO)BUTYROPHENONE HYDROCHLORIDE see: EU2457500
cis-4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE see: EU2500000
trans-4'-FLUORO-4-((4-p-FLUOROPHENYL-4-METHOXYCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE see: EU2470000
3'-FLUORO-2-(m-FLUOROPHENYL)-3-(1-PYRROLIDINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1765000
2-FLUORO-4-FLUOROSULFONYLPHENYL N-m-CHLOROPHENYL-CARBAMATE see: DB8948000
FLUOROGESAROL see: KJ3500000
2-FLUOROGLUTARIC ACID see: MA3750000
1-FLUOROHEPTANE see: MJ0700000
omega-FLUOROHEPTANOIC ACID see: MJ2275000
7-FLUOROHEPTANOIC ACID see: MJ2275000
omega-FLUOROHEPTANOL see: MJ4550000
7-FLUOROHEPTANOL see: MJ4550000
1-FLUORO-2-HEPTANONE see: MJ7200000
7-FLUOROHEPTANAL see: MI7090000
7-FLUOROHEPTANONITRILE see: MJ7875000
7-FLUOROHEPTYLAMINE see: MK0950000
7-FLUORO-1-HEPTYNE see: MK2350000
7-FLUOROHEPT-1-YNE see: MK2350000
see: EU2750000
4'-FLUORO-3-(1-HEXAMETHYLENEIMINO)PROPIOPHENONE HYDROCHLORIDE see: UH1766500
6-FLUOROHEXANAL see: MN7700000
FLUOROHEXANE see: MO3675000
1-FLUOROHEXANE see: MO3675000
6-FLUOROHEXANESULPHONYL CHLORIDE see: MO4250000
6-FLUOROHEXANESULPHONYL FLUORIDE see: MO4300000
6-FLUOROHEXANOAMIDE see: MN8150000
omega-FLUOROHEXANOIC ACID see: MO8050000
6-FLUOROHEXANOIC ACID see: MO8050000
omega-FLUOROHEXANOL see: MP0875000
6-FLUOROHEXANOL see: MP0875000
6-FLUOROHEXANONITRILE see: MP4375000
6-FLUORO-1-HEXENE see: MP6900000
6-FLUOROHEXYLAMINE see: MQ5270000
6-FLUOROHEXYL BROMIDE see: MO0950000
6-FLUOROHEXYL CHLORIDE see: MO1100000
6-FLUOROHEXYL IODIDE see: MO3720000
6-FLUOROHEXYL ISOTHIOCYANATE see: NX8600000
6-FLUOROHEXYL MERCAPTAN see: MO4600000
6-FLUOROHEXYL METHANESULPHONATE see: PB2170000
6-FLUOROHEXYL METHYL ETHER see: KO0736000
6-FLUOROHEXYL THIOCYANATE see: XL0875000
6-FLUOROHEX-1-YNE see: MR0180000
6-FLUORO-1-HEXYNE see: MR0180000
FLUOROHYDROCARBON and DOW CORNING SILICONE FLUID see: ZE1490000
alpha-FLUOROHYDROCINNAMIC ACID see: MW5296000
9-alpha-FLUOROHYDROCORTISONE see: TU5025000
9-alpha-FLUOROHYDROCORTISONE ACETATE see: TU5050000
9-alpha-FLUOROHYDROCORTISONE-21-ACETATE see: TU5050000
FLUOROHYDROXYACETONE see: UC2025000
FLUOROHYDROXYACETONE ACETATE see: AH6275000
FLUOROHYDROXYACETONE BENZOATE see: DH0255000
FLUOROHYDROXYACETONE DIMETHYL KETAL see: UB2700000
FLUOROHYDROXYACETONEDIMETHYL KETAL BENZOATE see: DG8710000
FLUOROHYDROXYACETONE PHOSPHATE see: UC2050000
3-FLUORO-4-HYDROXYBENZENESULFONYL FLUORIDE m-CHLOROCARBANILATE see: DB8948000
9-alpha-FLUORO-17-HYDROXYCORTICOSTERONE see: TU5025000
alpha-FLUORO-beta-HYDROXYBUTYRIC ACID SODIUM SALT see: ET3060000
beta-FLUORO-alpha-HYDROXYBUTYRIC ACID SODIUM SALT see: ET3065000
4-FLUORO-2-HYDROXYBUTYRIC ACID SODIUM SALT see: ET3000000
4'-FLUORO-4-(4-HYDROXY-4-(4'-CHLOROPHENYL)PIPERIDINO)BUTYROPHENONE see: EU1575000
2-FLUORO-2'-HYDROXYDIETHYL ETHER see: KL1600000
2-FLUORO-2'-(2''-HYDROXYETHOXY)DIETHYL ETHER see: KL1650000
3-FLUORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7357000
4-FLUORO-N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7359000
5-FLUORO-7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW6550000
9-alpha-FLUORO-11-beta-HYDROXY-17-METHYLTESTOSTERONE see: BV8390000
1-(3-FLUORO-4-HYDROXY)PHENYL-1-METHYL-2-METHYLAMINO-ETHANE see: SL4580000
9-alpha-FLUORO-16-alpha-HYDROXYPREDNISOLONE see: TU3850000
9-alpha-FLUORO-16-alpha-HYDROXYPREDNISOLONE DIACETATE see: TU3950000
9-alpha-FLUORO-16-HYDROXYPREDNISOLONE ACETONIDE see: TU3920000
9-alpha-FLUORO-16-alpha-HYDROXYPREDNISOLONE 16-alpha,17-alpha-ACETONIDE see: TU3920000
3-FLUORO-1-HYDROXYPROPAN-2-ONE see: UC2025000
3-FLUORO-1-HYDROXYPROPAN-2-ONE PHOSPHATE see: UC2050000
4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)BUTYROPHENONE, HYDROCHLORIDE see: EU2975000
4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)BUTYROPHENONE see: EU3500000
4-FLUORO-3-IODOBENZOIC ACID, 3-(DIBUTYLAMINO)PROPYL ESTER, HYDROCHLORIDE see: DH1340000
4-FLUORO-3-IODOBENZOIC ACID, SODIUM SALT see: DH1390000
3-FLUORO-5-IODOTYROSIN (German) see: YP2800000
3-FLUORO-5-IODOTYROSINE see: YP2800000
4-FLUOROISOPHTHALONITRILE see: CZ1943000
3-FLUORO-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL HYDROBROMIDE see: DO5960000
9-alpha-FLUORO-16-alpha-17-alpha-ISOPROPYLIDENEDIOXY-delta-1-HYDROCORTISONE see: TU3920000
9-alpha-FLUORO-16-alpha-17-alpha-ISOPROPYLEDENEDIOXYPREDNISOLONE see: TU3920000
FLUOROLON 4 see: KX4025000
FLUOROMAR see: KO4250000
p-FLUORO-alpha-METHOXYBENZYLAMINE see: DP5270000
p-FLUORO-beta-METHOXY-alpha-METHYLPHENETHYLAMINE see: SH7010000
4'-FLUORO-5-METHOXY-3-BIPHENYLACETIC ACID see: DU8340000
4'-FLUORO-4-(10-METHOXY-6-METHYL-1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YLBUTYROPHENONE see: EU3575000
p-FLUORO-beta-METHOXYPHENETHYLAMINE see: SH6990000
2-(3-FLUORO-4-METHOXY-alpha-PHENOXYBENZYL)-3,4,5,6-TETRAHYDROPYRIMIDINE see: UW0220000
4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)BUTYROPHENONE HYDROCHLORIDE see: EU3600000
4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)BUTYROPHENONE see: EU3640000
8-FLUORO-5-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QM5245000
cis-4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE see: EU3905000
trans-4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE see: EU3900000
trans-4'-FLUORO-4-((4-METHOXY-4-p-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE see: EU3970000
cis-4'-FLUORO-4-((4-METHOXY-4-m-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE HYDRATE see: EU3920000
trans-4'-FLUORO-4-((4-METHOXY-4-o-TOLYLCYCLOHEXYL)AMINO)BUTYROPHENONE HYDROCHLORIDE HYDRATE see: EU3940000
3-FLUORO-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROBROMIDE see: DO6000000
1-FLUORO-10-METHYL-7,8-BENZACRIDINE see: CU3857500
3-FLUORO-10-METHYL-5,6-BENZACRIDINE see: CU3855000
10-FLUORO-12-METHYLBENZ(a)ACRIDINE see: CU3855000
3-FLUORO-10-METHYL-7,8-BENZACRIDINE (French) see: CU3852500
2-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW6600000
3-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW6825000
6-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW7175000
6-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW7350000
9-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW7350000
10-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW7525000
3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW6825000
4-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW7175000
3-FLUORO-7-METHYL-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE see: DM0065000
7-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW7525000
4-FLUORO-7-METHYL-6H-(1)BENZOTHIOPYRANO(4,3-b)QUINOLINE see: DM0085000
alpha-FLUOROMETHYLBENZYL ALCOHOL see: DO5977000
1-(p-FLUORO-alpha-METHYLBENZYL)HYDRAZINE OXALATE see: MV4300000
2-FLUORO-3-METHYLBUTYRIC ACID see: ET3400000
2-FLUORO-3-METHYLCHOLANTHRENE see: FZ3614950
6-FLUORO-3-METHYLCHOLANTHRENE see: FZ3615000
9-FLUORO-3-METHYLCHOLANTHRENE see: FZ3615050
1-FLUORO-5-METHYLCHRYSENE see: GC1230000
6-FLUORO-5-METHYLCHRYSENE see: GC1240000
7-FLUORO-5-METHYLCHRYSENE see: GC1250000
9-FLUORO-5-METHYLCHRYSENE see: GC1260000
11-FLUORO-5-METHYLCHRYSENE see: GC1265000
12-FLUORO-5-METHYLCHRYSENE see: GC1270000
delta(sup 1)-9-alpha-FLUORO-16-alpha-METHYLCORTISOL see: TU3980000
10-FLUORO-3-METHYLDECANOIC ACID see: HD9600000
5-FLUORO-N(sup 4)-METHYL-2'-DEOXYCYTIDINE see: HA3860000
4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU7000000
1-FLUOROMETHYL-1,2-ETHANEDIOL DIACETATE see: KI2400000
p-FLUORO-alpha-METHYL-alpha-(1-METHYLCYCLOPROPYL)-BENZYL ALCOHOL see: DO6005000
2-FLUORO-N-METHYL-N-1-NAPHTHYLACETAMIDE see: AC2700000
18-FLUORO-10-METHYLOCTADECANOIC ACID, SODIUM SALT see: RG1850000
8-FLUORO-3-METHYLOCTANOIC ACID see: RH0750000
4-FLUORO-N-METHYLPHENETHYLAMINE see: SH7110000
m-FLUORO-alpha-METHYLPHENETHYLAMINE see: SH7020000
o-FLUORO-alpha-METHYLPHENETHYLAMINE see: SH7030000
p-FLUORO-alpha-METHYLPHENETHYLAMINE see: SH7040000
4-FLUORO-alpha-METHYLPHENETHYLAMINE see: SH7040000
p-FLUORO-N-METHYLPHENETHYLAMINE see: SH7110000
3-FLUORO-4-(2-METHYL-2-PHENYL-N-SUCCINIMIDO)BENZENESULFONAMIDE see: DB2634700
4-FLUORO-N-(4-METHYLPIPERAZINYL)METHYLBENZOHYDROXAMIC ACID see: DG0530000
4'-FLUORO-4-(4-METHYLPIPERIDINO)BUTYROPHENONE HYDROCHLORIDE see: EU4025000
4'-FLUORO-2-METHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1835000
4'-FLUORO-3-(2-METHYLPIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UH1769500
4'-FLUORO-3-(3-METHYLPIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UH1771000
4'-FLUORO-2-METHYL-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1835000
4'-FLUORO-3-(2-METHYL-1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1769500
4'-FLUORO-3-(3-METHYL-1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1771000
9-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE see: TU3980000
9-alpha-FLUORO-16-beta-METHYLPREDNISOLONE see: TU4000000
6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE 21-ACETATE see: TU4025000
9-alpha-FLUORO-16-alpha-METHYL-1,4-PREGNADIENE-11-beta,17-alpha,21-TRIOL-3,20-DIONE see: TU3980000
9-alpha-FLUORO-16-beta-METHYL-1,4-PREGNADIENE-11-beta,17-alpha,21-TRIOL-3,20-DIONE see: TU4000000
5-FLUORO-3-(1-METHYL-2-PYRROLDINYL)INDOLE see: NL8790000
4'-FLUORO-4-(4-(2-METHYLTHIOBENZIMIDAZOL-1-YL)PIPERIDINO)BUTYROPHENONE see: EU4150000
2-FLUOROMETHYL-3-(o-TOLYL)-4(3H)-QUINAZOLINONE see: VA3400000
4-alpha-FLUORO-16-alpha-METHYL-11-beta,17,21-TRIHYDROXYPREGNA-1,4-DIENE-3,20-DIONE see: TU3980000
5-FLUORO-beta-METHYLTRYPTAMINE HYDROCHLORIDE see: NL4465000
11-FLUORO-3-METHYLUNDECANOIC ACID see: YQ2457000
11-FLUORO-4-METHYLUNDECANOIC ACID see: YQ2458000
FLUOROMONACETIN see: UA0750000
4'-FLUORO-2-MORPHOLINOMETHYL-5-HEXYNOPHENONE HYDROCHLORIDE see: MR0182500
4'-FLUORO-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UH1772500
4'-FLUORO-3-(4-MORPHOLINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1772500
alpha-FLUORONAPHTHALENE see: QJ7100000
5-FLUORONICOTINAMIDE see: QS4400000
4-FLUORO-2-NITROBENZALDEHYDE see: CU6250000
4-FLUORO-1-NITROBUTANE see: EK4025000
4-FLUORO-1-NITROBUTANE CHLORIDE see: EJ6590000
6-FLUORO-1-NITROHEXANE see: MO3850000
5-FLUORO-1-NITROPENTANE see: SA2975000
5-FLUORO-2-NITROPHENYLACETONITRILE see: AM0200000
3-FLUORO-1-NITROPROPANE see: TZ3850000
p-FLUORO-beta-NITROPROPENYLBENZENE see: DA1450000
3-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB8400000
8-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB8575000
4'-FLUORO-3-NITROSALICYLANILIDE see: VN8800000
p-FLUORO-beta-NITROSTYRENE see: WL4800000
9-FLUORONONANAL see: RA5775000
1-FLUORONONANE see: RA6500000
omega-FLUORONONANOL see: RA7875000
9-FLUORONONANOL see: RA7875000

9-FLUORO-2-NONANONE see: RA8300000
9-FLUORONONYL PHENYL KETONE see: HE0770000
9-FLUORO-1-NONYNE see: RB3400000
9-FLUORONON-1-YNE see: RB3400000
5-FLUORONORVALINE see: RD2500000
omega-FLUOROOCTADECANOIC ACID see: RG1750000
18-FLUOROOCTADECANOIC ACID see: RG1750000
18-FLUOROOCTADECANOIC ACID, SODIUM SALT see: RG1880000
omega-FLUOROOCTADECANOL see: RG2100000
18-FLUOROOCTADECANOL see: RG2100000
8-FLUOROOCTANAL see: RG7875000
8-FLUOROOCTANOIC ACID see: RH0700000
1-FLUOROOCTANE see: RG9700000
omega-FLUOROOCTANOL see: RH1050000
8-FLUOROOCTANOL see: RH1050000
1-FLUORO-2-OCTANONE see: RH1500000
8-FLUORO-2-OCTANONE see: RH1510000
8-FLUOROOCTYLAMINE see: RH7100000
8-FLUOROOCTYL BROMIDE see: RG8600000
8-FLUOROOCTYL CHLORIDE see: RG8830000
8-FLUOROOCTYL PHENYL KETONE see: RA8330000
8-FLUOROOCT-1-YNE see: RI2700000
8-FLUORO-1-OCTYNE see: RI2700000
5-FLUOROOROTIC ACID see: UV7800000
1-(3-FLUORO-4-OXY)PHENYL-1-METHYL-2-METHYLAMINOETHANE see: UI3050000
FLUOROPAK 80 see: KX4025000
FLUOROPARACIDE see: WQ2975200
5-FLUOROPENTANAL see: YV4025000
5-FLUOROPENTANESULPHONYL FLUORIDE see: SA3000000
5-FLUORO-1-PENTENE see: SB2200000
5-FLUOROPENTYLAMINE see: SC0900000
5-FLUOROPENTYL ESTER of ACETIC ACID see: AH8530000
5-FLUOROPENTYL ESTER of BENZOIC ACID see: DH1395000
5-FLUOROPENTYL THIOCYANATE see: XL0950000
2-(p-FLUOROPHENACYL)-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE see: UQ4570000
1-(4-FLUOROPHENACYL)-4-PIPERONYLPIPERAZINE see: AM8510000
p-FLUOROPHENETHYLAMINE see: SH6970000
4-FLUOROPHENETHYLAMINE see: SH6970000
DL-1-(p-FLUORO-1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE see: NI4013000
4-FLUOROPHENOL see: SL4550000
FLUOROPHENOTHIAZINE DIHYDROCHLORIDE see: KM5425000
alpha-(m-FLUOROPHENOXYMETHYL)-4-PHENYL-1-PIPERAZINEETHANOL see: TL9298000
alpha-(o-FLUOROPHENOXYMETHYL)-4-PHENYL-1-PIPERAZINEETHANOL see: TL9299000
alpha-(p-FLUOROPHENOXYMETHYL)-4-PHENYL-1-PIPERAZINEETHANOL see: TL9299500
6-(4-FLUOROPHENOXYMETHYL)-3,4,5,6-TETRAHYDRO-2H-1,3-OXAZINE-2-THIONE see: RP6455000
3-(o-FLUOROPHENOXY)-1,2-PROPANEDIOL see: TY6793000
8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4.5)DECANE-4-ONE HYDROCHLORIDE see: XX9100000
1-(4-FLUOROPHENOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB5980000
4'-(m-FLUOROPHENYL)ACETANILIDE see: AE3675000
4'-(p-FLUOROPHENYL)ACETANILIDE see: AE3750000
2'-FLUORO-4'-PHENYLACETANILIDE see: AE3500000
N-(p-FLUOROPHENYL)ADENINE see: AU6265000
p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see: BX5595000
1-(p-FLUOROPHENYL)BIGUANIDE HYDROCHLORIDE see: DU1850000
2-FLUOROPHENYL DIBUTYLPHOSPHINATE see: SZ4590000
cis-3-(p-FLUOROPHENYL)-2-DIMETHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010915
cis-2-(p-FLUOROPHENYL)-3-METHYLAMINOMETHYLBICYCLO(2.2.2)OCTANE, HYDROCHLORIDE see: DT8010920
4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYLBENZENAMINE see: BX5595000
1-(p-FLUOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE see: MF0825000
S-2-((3-(2-(p-FLUOROPHENYL)-1,3-DIOXOLAN-2-YL)PROPYL)AMINO)ETHYL THIOSULFATE see: KJ1582000
2-FLUORO-1-PHENYLETHANOL see: DO5977000
p-FLUOROPHENYL ETHYL SULFONE see: WR6475000
3-(N-p-FLUOROPHENYLFORMIMIDOYL)INDOLE see: NL8792000
1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN see: MU2452500
1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN see: MU2455000
1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE see: MU2455000
1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE see: MU2452500
4-FLUOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE see: MF2500000
3-(o-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2819000
3-(m-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2817000
3-(p-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE see: RQ2821000
3-(o-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2825000
3-(m-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2823000
3-(p-FLUOROPHENYL)-5-HYDROXYMETHYL-2-OXAZOLIDINONE CARBAMATE see: RQ2827000
N-(4-FLUOROPHENYL)-IMIDODICARBONIMIDIC DIAMIDE MONOHYDROCHLORIDE see: DU1850000
N-(9-(p-FLUOROPHENYLIMINO)FLUOREN-2-YL)ACETAMIDE see: AC2840000
2-(p-FLUOROPHENYL)-1,3-INDANDIONE see: NK5700000
1-(3-FLUOROPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROBROMIDE see: DO5960000
m-FLUOROPHENYL ISOTHIOCYANATE see: NX8750000
p-FLUOROPHENYL ISOTHIOCYANATE see: NX8760000
3-FLUOROPHENYL ISOTHIOCYANATE see: NX8750000
4-FLUOROPHENYL ISOTHIOCYANATE see: NX8760000
dl-1-(4-FLUOROPHENYL)-4-(1-(4-(2-METHOXYPHENYL))PIPERAZINYL)BUTANOL see: TL0200000
(+-)-alpha-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-1-PIPERAZINEBUTANOL see: TL0200000
1-(3-FLUOROPHENYL)-2-METHYLAMINOETHANOL HYDROBROMIDE see: DO6000000
2-(p-FLUOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4473500
2-(2-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4466000
2-(3-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4469000
2-(4-FLUOROPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4472000
2-(4-FLUOROPHENYL)-alpha-METHYL-6-BENZOXAZOLEACETIC ACID see: DM4473500
4-(p-FLUOROPHENYL)-N-METHYL-3-CYCLOHEXEN-1-YLAMINE see: GW7910000
p-FLUOROPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 see: MO2685000
p-FLUOROPHENYL-1-METHYL-1-DIMETHYL-3,3 PROPANEDIOL-1,3 see: SA0610000
2-(m-FLUOROPHENYL)-5-METHYLOXAZOLE-4-CARBOXAMIDE see: RP6787000
3-(p-FLUOROPHENYL)-2-METHYL-4-OXO-5,6-TETRAMETHYLENETHIENO(2,3-d)PYRIMIDINE see: DL8310000
1-(4-FLUOROPHENYL)-3-(2-METHYLPIPERIDINO)-1-PROPANOL see: TN3520000
1-(4-FLUOROPHENYL)-2-METHYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE see: TN3010000
1-(4-FLUOROPHENYL)-2-METHYL-3-(1-PIPERIDYL)PROPAN-1-OL HYDROCHLORIDE see: TN3010000
1-(4-FLUOROPHENYL)-3-(2-METHYL-1-PIPERIDYL)PROPAN-1-OL HYDROCHLORIDE see: TN3520000
1-(m-FLUOROPHENYL)-3-(1-METHYL-2-PYRROLIDINYLIDENE)UREA HYDRATE see: YT4000000
2-(m-FLUOROPHENYL)-N-METHYLSUCCINIMIDE see: WN2809200
2-(p-FLUOROPHENYL)-2-METHYLTHIAZOLIDINE see: XJ5963000
2-(p-FLUOROPHENYL)-3-METHYLTHIAZOLIDINE see: XJ5964000
1-(4-FLUOROPHENYL)-4-(4-(2-(METHYLTHIO)-1H-BENZIMIDAZOL-1-YL)-1-PIPERIDINYL)-1-BUTANONE see: EU4150000
1-(p-FLUOROPHENYL)-3-METHYLTRIAZENE see: XY2765000
4-FLUOROPHENYL 2-MORPHOLINOETHYL SULFONE HYDROCHLORIDE see: WR6570000
2-(m-FLUOROPHENYL)-N-(4-MORPHOLINOMETHYL)SUCCINIMIDE see: WN2809500
N-(m-FLUOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7843000
N-(o-FLUOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7846000
N-(p-FLUOROPHENYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7848000
4-(p-FLUOROPHENYL)-4-OXAZOLIN-2-ONE see: RQ5800000
2-(2-FLUOROPHENYL)OXAZOLO(4,5-b)PYRIDINE see: RQ5833170
2-(2-FLUOROPHENYL)OXAZOLO(5,4-b)PYRIDINE see: RQ5833190
8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-2-METHYL-2,8-DIAZASPIRO(4.5)DECANE-1,3-DIONE see: HM2650000
1-(1-(4-(p-FLUOROPHENYL-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE see: DE2100000
S-(3-(2-FLUOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYL)THIOURONIUM BROMIDE see: XN9870000
8-(4-(p-FLUOROPHENYL)-3-PENTENYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE see: XX9275000
1-(m-FLUOROPHENYL)-1-PHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6600000
1-(p-FLUOROPHENYL)-1-PHENYL-3-DIMETHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6610000
1-(p-FLUOROPHENYL)-1-PHENYL-3-METHYLAMINOPROP-1-ENE HYDROCHLORIDE see: UC6630000
p-FLUOROPHENYLPHOSPHONIC ACID BIS(2-(DIMETHYLAMINO)ETHYL) ESTER see: SZ8552500
N-(p-FLUOROPHENYL)PHTHALAMIC ACID see: TH7250000
4'-FLUORO-4-(1-(4-PHENYL)PIPERAZINO)BUTYROPHENONE see: EU4200000
4'-FLUORO-3-(4-PHENYL-1-PIPERAZINYL)BUTYROPHENONE DIHYDROCHLORIDE see: EU4250000
4-FLUOROPHENYL 2-PIPERIDINOETHYL SULFONE HYDROCHLORIDE see: WR6580000
1-(4-FLUOROPHENYL)-3-PIPERIDINO-1-PROPANOL see: TN3000000
4'-FLUORO-3-(4-PHENYLPIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UH1774000
1-(p-FLUOROPHENYL)-3-PIPERIDINO-2-PYRROLIDINONE see: UY5772500
1-(4-FLUOROPHENYL)-3-(1-PIPERIDYL)PROPAN-1-OL see: TN3000000
4'-FLUORO-3-(4-PHENYL-1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1774000
1-(3-FLUOROPHENYL)-2-PROPYLAMINOETHANOL HYDROBROMIDE see: DO6010000
5-(o-FLUOROPHENYL)-2-(2-PROPYNYLAMINO)-2-OXAZOLIN-4-ONE see: RQ5802000
2-(m-FLUOROPHENYL)-3-(1-PYRROLIDINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1778000
3'-FLUORO-2-PHENYL-3-(1-PYRROLIDINYL)PROPIOPHENONE HYDROCHLORIDE see: UH1790000
2-(m-FLUOROPHENYL)SUCCINIMIDE see: WN2809000
((p-FLUOROPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE see: MF2500000
4-(p-FLUOROPHENYL)-1,2,3,6-TETRAHYDROPYRIDINE HYDROCHLORIDE see: UT8355000
2-(m-FLUOROPHENYL)THIAZOLIDINE see: XJ5961000
2-(p-FLUOROPHENYL)THIAZOLIDINE see: XJ5962000
FLUOROPHOSGENE see: FG6125000
FLUOROPHOSPHORIC ACID, ANHYDROUS see: TE5000000
4'-FLUORO-3-PIPERIDINOBUTYROPHENONE HYDROCHLORIDE see: EU4300000
4'-FLUORO-4-(4-N-PIPERIDINO-4-CARBAMIDOPIPERIDINO)BUTYROPHENONE see: DW1050000
p-FLUORO-gamma-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)BUTYROPHENONE see: DW1050000
4-FLUORO-N-PIPERIDINOMETHYLBENZOHYDROXAMIC ACID see: DG0540000
4'-FLUORO-2-PIPERIDINOPROPIOPHENONE see: UH1810000
2'-FLUORO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1820000
4'-FLUORO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH1830000
4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)BUTYROPHENONE see: EU4375000
4'-FLUORO-2-(1-PIPERIDYL)PROPIOPHENONE see: UH1810000
2'-FLUORO-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1820000
4'-FLUORO-3-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1830000
4'-FLUORO-2-(4-PIPERONYL-PIPERAZIN-1-YL)ACETOPHENONE see: AM8510000
FLUOROPLAST 3 see: KV0525000
FLUOROPLAST 4 see: KX4000000
FLUOROPLAST 4 see: KX4025000
FLUOROPLAST 4B see: KX4025000
FLUOROPLAST 4D see: KX4025000
FLUOROPLAST 4M see: KX4025000
FLUOROPORE FP 120 see: KX4025000
3-FLUORO-1,2-PROPANEDIOL see: TY6791500
3-FLUOROPROPANESULPHONYL CHLORIDE see: TZ6700000
3-FLUOROPROPANESULPHONYL FLUORIDE see: TZ6730000
omega-FLUOROPROPANOL see: UB5950000
3-FLUOROPROPANOL see: UB5950000
2-FLUORO-2-PROPEN-1-OL see: UD5075000
omega-FLUOROPROPIONIC ACID see: UF4025000
3-FLUOROPROPIONIC ACID see: UF4025000
3-FLUOROPROPIONIC ANHYDRIDE see: UF9200000
3-FLUOROPROPIONITRILE see: UG2275000
3-FLUOROPROPYL ACETATE see: AH8830000
3-FLUOROPROPYLAMINE see: UI2980000
3-FLUORO-alpha-(PROPYLAMINOMETHYL)BENZYL ALCOHOL HYDROBROMIDE see: DO6010000
1-FLUORO-3-PROPYLMERCAPTO-2-PROPANOL see: UB6300000
3-FLUOROPROPYL BENZOATE see: DH1400000
3-FLUOROPROPYL ISOCYANATE see: NQ8875000
3-FLUOROPROPYL THIOCYANATE see: XL1050000
4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)BUTYROPHENONE see: EU4550000
5-FLUOROPYRIMIDINE-2,4-DIONE see: YR0350000
3-FLUORO-9-(2-PYRROLIDINOETHYL)CARBAZOLE OXALATE see: FE6240000
omega-FLUOROPYRUVIC ACID see: UZ0900000
FLUOROSILICIC ACID see: VV8225000
FLUOROSILICIC ACID (DOT) see: VV8225000
omega-FLUOROSTEARIC ACID see: RG1750000
4'-FLUORO-4-STILBENAMINE see: WJ4300000
2-FLUORO-4-STILBENYL-N,N-DIMETHYLAMINE see: WJ4375000
4'-FLUORO-4-STILBENYL-N,N-DIMETHYLAMINE see: WJ4550000
FLUOROSULFACIDE see: WQ2975200
4'-FLUORO-5'-O-SULFAMOYLADENOSINE see: AU7400000
9-(4-FLUORO-5-O-SULFAMOYLPENTOFURANOSYL)ADENINE see: AU7400000
FLUOROSULFONIC ACID see: LP0715000
m-FLUOROSULFONYLBENZENESULFONYL CHLORIDE see: DB8928000
m-FLUOROSULFONYLPHENYL ISOCYANATE see: NQ8900000

LP0715000 FLUOROSULFURIC ACID
UPDT:7908 CAS: 7789-21-1 MW: 100.07 MOLFM: F-H-03-S
SYN: FLUOSULFONIC ACID * FLUOROSULFONIC ACID
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LP0718000 FLUOROSULFURIC ACID, METHYL ESTER
UPDT:7909 CAS: 421-20-5 MW: 114.10 MOLFM: C-H3-F-03-S
SYN: MAGIC METHYL * METHYL FLUOROSULFATE * METHYL FLUOROSULFONATE
MTDS: mmo-sat 4 ug/plate MUREAV 51,285,78

LP0720000 FLUOROSULFURIC ACID, METHYL ESTER
UPDT:8001 CAS: 421-20-5 MW: 114.10 MOLFM: C-H3-F-O3-S
SYN: MAGIC METHYL * METHYL FLUOROSULFATE * METHYL FLUOROSULFONATE
IRDS: skn-rbt 455 mg/kg AIHAAP 40,600,79
eye-rbt 100 mg/4sec rns SEV AIHAAP 40,600,79
TXDS: ihl-rat LC50:5 ppm/1H AIHAAP 40,600,79
orl-mus LD50:112 mg/kg AIHAAP 40,600,79
FLUOROSULPHACIDE see: WQ2975200
FLUOROTANE see: KH6550000
2-FLUORO-1',2',2',2'-TETRACHLORODIETHYL ETHER see: KO0735500
N-(2-FLUORO-1,1,2,2-TETRACHLOROETHYLTHIO)-METHANESULFOANILIDE see: PB1050000
2-FLUOROTETRAETHYLAMMONIUM BROMIDE see: BQ6325000
4'-FLUORO-4-(1,4,5,6-TETRAHYDROAZEPINO(4,5-b)INDOL-3(2H)-YL)BUTYROPHENONE see: EU4738000
5-FLUORO-1-(TETRAHYDROFURAN-2-YL)URACIL see: YR0450000
4'-FLUORO-3-(2-TETRAHYDROISOQUINOLINYL)PROPIOPHENONE HYDROBROMIDE see: UH1840000
4'-FLUORO-3-(1,2,3,4-TETRAHYDRO-2-ISOQUINOLYL)PROPIOPHENONE HYDROBROMIDE see: UH1840000
9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXYPREGNA-1,4-DIENE-2,20-DIONE see: TU3950000
9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE see: TU3850000
9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-1,4-PREGNADIENE-3,20-DIONE see: TU3850000
9-alpha-FLUORO-11-beta,16-alpha,17-alpha,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE see: TU3850000
9-FLUORO-11-beta,17,21-TRIHYDROXY-16-beta-METHYLPREGNA-1,4-DIENE-3,20-DIONE see: TU4000000
9-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-beta-METHYLPREGNA-1,4-DIENE-3,20-DIONE see: TU4000000
9-alpha-FLUORO-11-beta,17-alpha,21-TRIHYDROXY-16-beta-METHYLPREGNA-1,4-DIENE-3,20-DIONE see: TU4000000
9-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYLPREGNA-1,4-DIENE-3,20-DIONE ACETATE see: TU4050000
FLUOROTHENE see: KV0525000
FLUOROTHYL see: KN3675000
p-FLUOROTOLUENE see: XT2580000
FLUOROTRIACETIN see: TZ8650000
FLUOROTRICHLOROMETHANE see: PB6125000
2-FLUOROTRICYCLOQUINAZOLINE see: YD2925000
3-FLUORO-TRICYCLOQUINAZOLINE see: YD2975000
13-FLUOROTRIDEC-2-ENOIC ACID see: YD4600000
13-FLUOROTRIDECYL CHLORIDE see: YD3200000
4-FLUORO-4'-TRIFLUOROMETHYL BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE see: DJ1400000
9-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYLPREGNA-1,4-DIENE-3,20-DIONE see: TU3980000
9-alpha-FLUORO-11-beta,17-alpha, 21-TRIHYDROXY-16-alpha-METHYLPREGNA-1,4-DIENE-3,20-DIONE see: TU3980000
9-FLUORO-11-beta,17,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE see: TU5025000
9-alpha-FLUORO-11-beta,17-alpha,21-TRIHYDROXY-4-PREGNENE-3,20-DIONE see: TU5025000
FLUOROTRIBUTYLSTANNANE see: WH8275000
FLUOROTRINITROMETHANE see: PA9200000
FLUOROTROJCHLOROMETAN (Polish) see: PB6125000
3-FLUOROTYROSINE see: YP2625000
D-3-FLUOROTYROSINE see: YP2650000
DL-3-FLUOROTYROSINE see: YP2660000
1-FLUOROUNDECANE see: YQ2000000
omega-FLUOROUNDECANOIC ACID see: YQ2450000
11-FLUOROUNDECANOIC ACID see: YQ2450000
11-FLUORO-1,2-UNDECANEDIOL see: YQ1950000
11-FLUORO-2-UNDECANONE see: YQ2830000
1-FLUORO-11-UNDECENE see: YQ2850000
11-FLUORO-1-UNDECENE see: YQ2850000
11-FLUOROUNDEC-1-ENE see: YQ2850000
FLUOROURACIL see: YR0350000
5-FLUOROURACIL see: YR0350000
5-FLUOROURACIL 2'-DEOXYRIBOSIDE see: YU7525000
5-FLUOROURIDINE see: YU8050000
2-FLUOROVALERIC ACID see: YV7395000
5-FLUOROVALERONITRILE see: YV8575000
FLUOROWODOR (Polish) see: MW7875000
FLUOROXENE see: KO4250000
FLUROXENE see: KO4250000
1-(3-FLUOR-4-OXY)PHENYL-1-METHYL-2-METHYL-AMINOAETHAN (German) see: SL4580000
3-FLUORO-o-XYLENE see: ZE4560000
17-alpha-FLUOROYOHIMBANE see: ZG1225000
FLUORSPAR see: EW1760000
FLURPARACIDE see: WQ2975200
3-FLUORTYROSIN (German) see: YP2625000
FLUORURE DE BORE (French) see: ED2275000
FLUORURE DE N,N'-DIISOPROPYLE PHOSPHORODIAMIDE (French) see: TD3675000
FLUORURE DE POTASSIUM (French) see: TT0700000
FLUORURE DE SODIUM (French) see: WB0350000
FLUORURE DE SULFURYLE (French) see: WT5075000
FLUORURE DE N,N,N',N'-TETRAMETHYLE PHOSPHORO-DIAMIDE (French) see: TD4025000
FLUORURE DE THIONYLE (French) see: XM5425000
FLURURES ACIDE (French) see: LM6475000
FLUORURI ACIDI (Italian) see: LM6475000
FLUORWASSERSTOFF (German) see: MW7875000
FLUORWATERSTOF (Dutch) see: MW7875000
FLUORXENE see: KO4250000
FLUOSILICATE DE ALUMINIUM (French) see: XW2800000
FLUOSILICATE DE AMMONIUM (French) see: GQ9450000
FLUOSILICATE DE MAGNESIUM (French) see: VV8575000
FLUOSILICATE DE SODIUM see: VV8410000
FLUOSILICATE DE ZINC see: ZH3675000
FLUOSILICIC ACID see: VV8225000
FLUOSTIGMINE see: TE5075000
FLUOSULFONIC ACID see: LP0715000

LP3325000 FLUOTANTALATE
UPDT:7901
TXDS: orl-mus LD50:110 mg/kg HYSAAV 32,343,67
FLUOTESTIN see: BV8390000
FLUOTHANE see: KH6550000
FLUOTITANATE DE POTASSIUM (French) see: TT1575000
FLUOTRACEN see: CB0760000
FLUOVITIF see: TU3830000
FLUOXIMESTERONE see: BV8390000
FLUOXYMESTERONE see: BV8390000
FLUOXYMESTRONE see: BV8390000
FLUOXYPREDNISOLONE see: TU3850000
cis (Z)-FLUPENTHIXOL see: TL9900000
FLUPHENAMIC ACID see: CB4375000
FLUPHENAZINE see: TL9730000
FLUPHENAZINE DECANOATE see: HE0525000
FLUPHENAZINE DIHYDROCHLORIDE see: TL9800000
FLUPHENAZINE ENANTHATE see: MJ2450000
FLUPHENAZINE HYDROCHLORIDE see: TL9800000
FLURA DROPS see: WB0350000
FLURAZEPAM see: DF0820000
FLURAZEPAM HYDROCHLORIDE see: DF0875000
FLURENTIXOL see: TL9900000
FLUROTHYL see: KN3675000
FLURSOL see: WB0350000
FLUSPIRILENE see: XX8750000
FLUTRA see: DK8925000

LP4200000 FLUVOMYCIN
DEF:Produced by BACILLUS SUBTILIS (ANTCAO 3,765,53)
UPDT:7901 CAS: 1391-62-4
SYN: EFSIOMYCIN * RIOMYCIN * VIVICIL
TXDS: scu-mus LD50:1250 mg/kg ANTCAO 3,765,53
ivn-mus LD50:1300 mg/kg ANTCAO 3,765,53
ims-mus LD50:750 mg/kg ANTCAO 3,765,53
FM 100 see: OI3370000
FM 510 see: TQ3325000
FMA see: OV6475000
F 4MB see: KX4025000
FMC 249 see: GZ1925000
FMC-1240 see: TE4550000
FMC 5273 see: XS8050000
FMC 5462 see: RB9275000
FMC 5488 see: WR5850000
FMC 9044 see: GQ5600000
FMC-9102 see: PX4520000
FMC-9260 see: GZ1700000
FMC 10242 see: FB9450000
FMC 11092 see: EY9980000
FMC-16388 see: TA0400000
FMC 17370 see: GZ1310000
FMC-19873 see: NX8157200
FMC-21844 see: NY3400000
FMC 33297 see: GZ1255000
FMP-199 see: TN2255000
FMP-228 see: TN3800000
FMP-244 see: TN6086500
FNT see: LQ9275000
FO see: UV7800000

LP4365000 FOIN ABSOLUTE
DEF:Found in several common fodder grasses, contains **COUMARIN (FCTXAV 14,659,76)**
UPDT:7901 CAS: 8031-00-3
SYN: FOIN COUPE * HAY ABSOLUTE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 14,659,76
FOIN COUPE see: LP4365000
FOLACIN see: LP5425000
FOLBEX see: DD2275000
FOLCID see: GW4900000
FOLCIOIN see: EZ3490000
FOLCODINE see: QD1575000
FOLCYSTEINE see: LP5425000
FOLEDRIN see: SL8400000
FOLEX see: TG5600000
FOLIANDRIN see: RK0175000

LP5425000 FOLIC ACID
UPDT:7911 CAS: 59-30-3 MW: 441.45 MOLFM: C19-H19-N7-O6
SYN: FOLACIN * FOLCYSTEINE * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L- * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-6-YL)METHYL)AMINO)BENZOYL)-, L * GLUTAMIC ACID, PTEROYL-, L- * NSC 3073 * PTEGLU * 4-PTERIDINOL, 2-AMINO-6-((p-((1,3-DICARBOXYPROPYL)CARBAMOYL)ANILINO)METHYL)- * PTEROYL-L-GLUTAMIC ACID * PTEROYL-L-MONOGLUTAMIC ACID * PTEROYLGLUTAMIC ACID * PTEROYLMONOGLUTAMIC ACID * USAF CB-13 * VITAMIN Bc * VITAMIN M
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:239 mg/kg TXAPA9 23,537,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FOLIC ACID, 4-AMINO- see: MA1050000
FOLIDOL see: TF4550000
FOLIDOL-80 see: TG0175000
FOLIDOL E605 see: TF4550000
FOLIDOL M see: TG0175000
FOLIKRIN see: KG8575000
FOLIMAT see: TF8050000
FOLINEVIN see: RK0175000
FOLIPEX see: KG8575000
FOLISAN see: KG8575000
FOLITHION see: TG0350000
FOLLESTRINE see: KG8575000
FOLLICORMON see: KG4050000
FOLLICULAR HORMONE see: KG8575000
FOLLICULAR HORMONE HYDRATE see: KG8225000
FOLLICULIN see: KG8575000
FOLLICUNODIS see: KG8575000
FOLLIDRIN see: KG4050000
FOLLIDRIN see: KG8575000
FOLOGENON see: TW0175000
FOLOSAN see: DA6650000
FOLOSAN see: DC0175000
FOLOSAN DB-905 FUMITE see: DB9625000
FOLPAN see: TI5685000
FOLPET see: TI5685000
FOLSAN see: DB9625000
FOM-Na see: SZ7902000
FOMAC 2 see: DA6650000
FOMINOBEN HYDROCHLORIDE see: DM0450000
FONATOL see: WJ5600000
FONAZINE see: SP5250000
FONDAREN see: FC1030000
FONOFOS see: TA5950000
FONTARSAN see: SJ5600000
FONTARSOL see: SJ5775000
FONURIT see: AC8225000

FOOD BLUE 1 see: BQ4550000
FOOD BLUE 1 see: BQ4725000
FOOD BLUE 2 see: BQ4725000
FOOD BLUE 2 see: DU3000000
FOOD BLUE 3 see: BP6830000
FOODCOL SUNSET YELLOW FCF see: QK2450000
FOOD GREEN 1 see: BQ4375000
FOOD GREEN 2 see: BQ4900000
FOOD GREEN 3 see: BQ4425000
FOOD RED 2 see: QJ6550000
FOOD RED 4 see: QK2705000
FOOD RED 5 see: QK1925000
FOOD RED 6 see: QJ6530000
FOOD RED 7 see: QJ6530000
FOOD RED 15 see: BP3675000
FOOD RED NO. 101 see: QJ6825000
FOOD RED No. 102 see: QJ6530000
FOOD YELLOW 3 see: QK2450000
FOOD YELLOW 5 see: UQ6400000
FOOD YELLOW 6 see: QK2450000
FORAAT (Dutch) see: TD9450000
FORDONAL see: UQ8250000
FORE see: JO4775000
FORESHOT see: GV4990000
FORHISTAL see: UT0800000
FORIOD see: SM8400000
FORLIN see: GV4900000
FORMAGENE see: YM1400000
FORMAL see: PA8750000
FORMAL see: WM8400000
FORMALDEHYD (Czech, Polish) see: LP8925000

LP8925000 FORMALDEHYDE

UPDT:7911 CAS: 50-00-0 MW: 30.03 MOLFM: C-H2-O
SYN: ALDEHYDE FORMIQUE (French) * ALDEIDE FORMICA (Italian) * BFV * FANNOFORM * FORMALDEHYD (Czech, Polish) * FORMALDEHYDE, as FORMALIN solution (DOT) * FORMALIN * FORMALINA (Italian) * FORMALINE (German) * FORMALIN-LOESUNGEN (German) * FORMALITH * FORMIC ALDEHYDE * FORMOL * FYDE * HOCH * KARSAN * METHANAL * METHYL ALDEHYDE * METHYLENE OXIDE * NCI-C02799 * OPLOSSINGEN (Dutch) * OXOMETHANE * OXYMETHYLENE

IRDS: skn-hmn 150 ug/3D-I MLD — 85DKA8 -,127,77
eye-hmn 4 ppm/5M — IAPWAR 4,79,61
skn-rbt 540 mg open MLD — UCDS** 4/21/67
skn-rbt 50 mg/24H MOD — TXAPA9 21,369,72
eye-rbt 750 ug SEV — AJOPAA 29,1363,46

TXDS: orl-wmn LDLo:36 mg/kg — 29ZWAE -,328,68
ihl-hmn TCLo:17 mg/m3/30M TFX:IRR — JAMAAP 165,1908,57
unk-man LDLo:477 mg/kg — 85DCAI 2,73,70
orl-rat LD50:800 mg/kg — JIHTAB 23,259,41
ihl-rat LCLo:250 ppm/4H — JIHTAB 31,343,49
ihl-rat TDLo:6 ppm/69W-I TFX:ETA — CENEAR 57,7,79
scu-rat LD50:420 mg/kg — APTOA6 6,299,50
scu-rat TDLo:1300 mg/kg/65W-I TFX:NEO — GANNA2 45,451,54
ivn-rat LD50:87 mg/kg — AEPPAE 221,166,54
ihl-mus LCLo:900 mg/m3/2H — JNCIAM 30,31,63
ipr-mus LDLo:16 mg/kg — TXAPA9 23,288,72
scu-mus LD50:300 mg/kg — APTOA6 6,299,50
scu-dog LDLo:550 mg/kg — AIPTAK 17,147,1907
ihl-cat LCLo:820 mg/m3/8H — APTOA6 6,299,50
skn-rbt LD50:270 mg/kg — UCDS** 4/21/67
scu-rbt LDLo:240 mg/kg — JAMAAP 62,984,14
orl-gpg LD50:260 mg/kg — JIHTAB 23,259,41
ihl-rat TD :15 ppm/69W-I TFX:ETA — CENEAR 57,7,79

AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:2 ppm — DTLVS* 3,118,71
REVIEW: TOXICOLOGY REVIEW — EVHPAZ 11,163,75
REVIEW: TOXICOLOGY REVIEW — CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW — 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,71,69
REGS: OSHA STANDARD-air:TWA 3 ppm;Cl 5;Pk 10/30M/8H (SCP-V) — FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO FORMALDEHYDE recm std-air:CL 1.2 mg/m3/30M — NTIS**
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FORMALDEHYDE BIS(beta-CHLOROETHYL)ACETAL see: PA3675000
FORMALDEHYDE CYANOHYDRIN see: AM0350000
FN 3 see: KX4025000
FN 20 see: AT6978000
FN 25 see: AT6978000
FORMALDEHYDE DIMETHYLACETAL see: PA8750000
FORMALDEHYDE, as FORMALIN solution (DOT) see: LP8925000
FORMALDEHYDE HYDROSULFITE see: PB0380000
FORMALDEHYDE, cyclic 1-(p-METHOXYPHENYL)-2-METHYLTRIMETHYLENE ACETAL see: JH2100000

LP9800000 FORMALDEHYDE, SELENO-

UPDT:7901 CAS: 6596-50-5 MW: 92.99 MOLFM: C-H2-Se
TXDS: ipr-rat LDLo:250 mg/kg — NCNSA6 5,40,53

FORMALDEHYDE SODIUM BISULFITE ADDUCT see: PB0380000
FORMALDEHYDE SODIUM SULFOXYLATE see: PB0380000
FORMALDEHYDE, THIO-, TRIMER see: YL8225000
FORMALIN see: LP8925000
FORMALINA (Italian) see: LP8925000
FORMALINE (German) see: LP8925000
FORMALINE BLACK C see: QJ6160000
FORMALIN-LOESUNGEN (German) see: LP8925000
FORMALITH see: LP8925000
FORMAL-gamma-TRIMETHYLAMMONIUM PROPANEDIOL see: BQ2700000

LQ0525000 FORMAMIDE

UPDT:7908 CAS: 75-12-7 MW: 45.05 MOLFM: C-H3-N-O
SYN: CARBAMALDEHYDE * METHANAMIDE

IRDS: eye-rbt 23 mg — AJOPAA 29,1363,46

TXDS: orl-rat LD50:7500 mg/kg — 34ZIAG -,279,69
orl-rat TDLo:6 gm/kg/(7-12D preg) TFX:TER — 85DJA5 -,95,71
skn-rat TDLo:1200 mg/kg/(10-11D preg) TFX:TER — TXAPA9 41,35,77
ipr-rat TDLo:6 gm/kg/(11-16D preg) TFX:TER — 85DJA5 -,95,71
ipr-mus LD50:4600 mg/kg — TXAPA9 26,596,73
ivn-dog LDLo:1500 mg/kg — HBAMAK 4,1289,35
scu-frg LDLo:30 mg/kg — HBAMAK 4,1289,35

REVIEW: THRESHOLD LIMIT VALUE-air:20 ppm — DTLWS* -,322,-
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FORMAMIDE, N-(2-((4-ACETYL-2-NITRO)PHENYL)THIOPHENYL)- see: WP9380000

LQ0700000 FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-METHYL-2-(PROPYL DITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE

UPDT:7903 CAS: 973-99-9 MW: 393.01 MOLFM: C15-H24-N4-02-S2 .Cl-H
SYN: DITHIOPROPYLTHIAMINE HYDROCHLORIDE * DTP HYDROCHLORIDE * THIAMINE PROPYL DISULFIDE HYDROCHLORIDE

TXDS: orl-mus LD50:2512 mg/kg — IZVIAK 37,82,67
ivn-mus LD50:302 mg/kg — IZVIAK 37,82,67

LQ1010000 FORMAMIDE, N-2-AZABICYCLO(2.2.2)OCT-2-YL-N-((4-METHYLPHENYL)SULFONYL)-

UPDT:7901 CAS: 63980-08-5 MW: 308.43 MOLFM: C15-H20-N2-03-S
SYN: N-2-AZABICYCLO(2.2.2)OCT-2-YL-N-((4-METHYLPHENYL)SULFONYL)FORMAMIDE * N-4-TOLUENESULFONYL ISOQUINUCLIDYLFORMAMIDE

TXDS: ipr-mus LD50:150 mg/kg — NTIS** AD691-490

FORMAMIDE, 1-(1-AZIRIDINYL)-N-(m-CHLOROPHENYL)- see: CM6750000
FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-CHLOROPHENYL)- see: CM6751000
FORMAMIDE, 1-(1-AZIRIDINYL)-N-(o-METHOXYPHENYL)- see: CM6767000
FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-METHOXYPHENYL)- see: CM6770000
FORMAMIDE, 1-(1-AZIRIDINYL)-N-(p-NITROPHENYL)- see: CM6775000

LQ1040000 FORMAMIDE, 1,1'-AZOBIS-

UPDT:7910 CAS: 123-77-3 MW: 116.10 MOLFM: C2-H4-N4-02
SYN: 1,1'-AZOBISCARBAMIDE * AZOBISCARBONAMIDE * AZOBISCARBOXAMIDE * 1,1'-AZOBIS(FORMAMIDE) * AZODICARBAMIDE * AZODICARBOAMIDE * AZODICARBONAMIDE * AZODICARBOXAMIDE * AZODICARBOXYLIC ACID DIAMIDE * delta(1,1')-BIUREA * CELOSEN AZ * CHKhZ 21 * CHKhZ 21R * DIAZENEDICARBOXAMIDE * GENITRON AC * GENITRON AC 2 * GENITRON AC 4 * KEMPORE 125 * KEMPORE R 125 * LUCEL ADA * NCI-C55981 * PINHOLE AK 2 * POROFOR 505 * POROFOR ADC/R * POROFOR CHKhZ 21 * POROFOR CHKhZ 21R * UNIFOAM AZ * UNIFORM AZ * YUNIHOMU AZ

STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ1050000 FORMAMIDE, N,N-BIS(2-CHLOROETHYL)-

UPDT:7901 CAS: 36024-66-5 MW: 170.05 MOLFM: C5-H9-Cl2-N-O
SYN: BIS(beta-CHLOROETHYL)-FORMAMIDE * TL 210

TXDS: ihl-mus LCLo:1020 mg/m3/10M — NDRC** NDCrc-132,Sept,42

LQ1120000 FORMAMIDE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 MW: 206.51 MOLFM: C5-H9-Cl2-N-O .Cl-H
SYN: BIS(beta-CHLOROETHYL)FORMAMIDE HYDROCHLORIDE

TXDS: ivn-mus LDLo:300 mg/kg — JPETAB 91,224,47

LQ1150000 FORMAMIDE, 1-(BIS(DIETHYLAMINO)PHOSPHINYL)-N,N-DIETHYLTHIO-

UPDT:7901 CAS: 13710-17-3 MW: 307.49 MOLFM: C13-H30-N3-O-P-S
SYN: N,N-DIETHYLTHIOCARBAMYLPHOSPHONIC BIS(N',N'-DIETHYLAMIDE)

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#04306

LQ1225000 FORMAMIDE, N-n-BUTYL-

UPDT:7901 CAS: 871-71-6 MW: 101.17 MOLFM: C5-H11-N-O
SYN: N-n-BUTYLFORMAMIDE

TXDS: ipr-rat LD50:320 mg/kg — TXAPA9 26,596,73
ipr-mus LD50:320 mg/kg — TXAPA9 26,596,73

LQ1450000 FORMAMIDE, N-(tert-BUTYL)-

UPDT:7905 CAS: 2425-74-3 MW: 101.17 MOLFM: C5-H11-N-O
SYN: tert-BUTYLFORMAMIDE

TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#04680

LQ1750000 FORMAMIDE, N,N-DI-n-BUTYL-

UPDT:7908 CAS: 761-65-9 MW: 157.29 MOLFM: C9-H19-N-O
SYN: N,N-DI-n-BUTYLFORMAMIDE

TXDS: ipr-rat LD50:390 mg/kg — TXAPA9 26,596,73
ipr-mus LD50:300 mg/kg — TXAPA9 26,596,73

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ1800000 FORMAMIDE, N-BUTYL-N-METHYL

UPDT:7901 CAS: 1117-72-2 MW: 115.20 MOLFM: C6-H13-N-O
SYN: (n-BUTYL)(METHYL)FORMAMIDE

TXDS: ipr-rat LD50:500 mg/kg — BJIMAG 19,276,62

LQ1820000 FORMAMIDE, N-(tert-BUTYL)-N-METHYL-

UPDT:7901 CAS: 63957-05-1 MW: 115.20 MOLFM: C6-H13-N-O
SYN: (tert-BUTYL)(METHYL)FORMAMIDE

TXDS: ipr-rat LD50:500 mg/kg — BJIMAG 19,276,62

LQ1825000 FORMAMIDE, N-CYCLOHEXYL-

UPDT:7902 CAS: 766-93-8 MW: 127.21 MOLFM: C7-H13-N-O
SYN: N-CYCLOHEXYLFORMAMIDE

TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#04849

LQ1835000 FORMAMIDE, N-((2-(3,4-DICHLORANILINO)-2,2,2-TRICHLORO)ETHYL)-

UPDT:7901 CAS: 20856-57-9 MW: 336.43 MOLFM: C9-H7-Cl5-N2-O
SYN: BAY 79770 * CHLORANIFORMETHAN * 1-(3,4-DICHLORANILINO)-1-FORMYLAMINO-2,2,2-TRICHLORAETHAN (German) * IMUGAN * MILFARON * N-(2,2,2-TRICHLORO-1-(3,4-DICHLOROANILINO)ETHYLFORMAMIDE

TXDS: orl-rat LD50:2500 mg/kg — 85ARAE 4,129,76
orl-gpg LD50:250 mg/kg — 85DPAN -,-,71/76

LQ1860000 FORMAMIDE, N-(1,3-DIBROMO-7-NITROFLUOREN-2-YL)-

UPDT:7902 MW: 412.06 MOLFM: C14-H8-Br2-N2-03
SYN: N-(1,3-DIBROMO-7-NITROFLUOREN-2-YL)FORMAMIDE

TXDS: ivn-mus LD50:32 mg/kg — CSLNX* NX#04501

LQ1925000 FORMAMIDE, N,N-DIETHYL-

UPDT:7908 CAS: 617-84-5 MW: 101.17 MOLFM: C5-H11-N-O
SYN: DIETHYL FORMAMIDE

TXDS: ipr-rat LD50:1740 mg/kg — BIJOAK 85,72,62
ipr-mus LDLo:3200 mg/kg — THERAP 26,409,71

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ2000000 FORMAMIDE, 1-DIETHYLAMINO-N-PHENETHYL-N-(1-PHENETHYL-3-PYRROLIDINYLMETHYL)-

UPDT:7901 CAS: 30380-59-7 MW: 407.66 MOLFM: C26-H37-N3-O
SYN: 1-DIETHYLAMINO-N-PHENETHYL-N-(1-PHENETHYL-3-PYRROLIDINYLMETHYL)FORMAMIDE

TXDS: ivn-gpg LDLo:5 mg/kg — JMCMAR 14,76,71

LQ2100000 FORMAMIDE, N,N-DIMETHYL-

UPDT:7910 CAS: 68-12-2 MW: 73.11 MOLFM: C3-H7-N-O
SYN: DIMETHYLFORMAMID (German) * DIMETHYL FORMAMIDE * N,N-DIMETHYL FORMAMIDE * DIMETILFORMAMIDE (Italian) * DMF * DWUMETYLOFORMAMID (Polish) * NSC 5356 * U-4224

IRDS: skn-hmn 100%/24H MLD — BJIMAG 13,51,56
skn-rbt 10 mg/24H — JIHTAB 30,63,48
eye-rbt 20 mg — JIHTAB 30,63,48

TXDS: ihl-hmn TCLo:20 ppm TFX:CNS — DTLVS* 3,90,71
orl-rat LD50:2800 mg/kg — ZEKBAI 69,103,67
skn-rat LD50:5 gm/kg — ARZNAD 15,618,65
ipr-rat LD50:1400 mg/kg — BJIMAG 13,51,56
ipr-rat LDLo:1500 mg/kg — JPPMAB 11,150,59
scu-rat LDLo:1000 mg/kg — TPKVAL 1,54,61
ivn-rat LD50:2000 mg/kg — ZEKBAI 69,103,67
orl-mus LD50:3750 mg/kg — TPKVAL 1,54,61
ihl-mus LC50:9400 mg/m3/2H — TPKVAL 1,54,61
ipr-mus LD50:650 mg/kg — CNCRA6 30,9,63
ipr-mus TDLo:15120 mg/kg/(1-14D preg) TFX:TER — DEGEA3 30,455,75
scu-mus LD50:4500 mg/kg — ARZNAD 15,618,65
ivn-mus LD50:3500 mg/kg — ARZNAD 26,1581,76
ims-mus LD50:3800 mg/kg — ARZNAD 15,618,65
ivn-dog LD50:470 mg/kg — ARZNAD 15,618,65
ipr-cat LD50:500 mg/kg — BJIMAG 13,51,56
skn-rbt LD50:5000 mg/kg — JIHTAB 30,63,48
ipr-rbt LD50:1000 mg/kg — BJIMAG 13,51,56

ivn-rbt LD50:1800 mg/kg ARZNAD 15,618,65
ipr-gpg LDLo:4000 mg/kg AIHAAP 35,21,74
ivn-gpg LD50:1030 mg/kg ARZNAD 15,618,65
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm (skin) DTLVS* 3,90,71
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,57,69
REGS: OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-R) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ2625000 FORMAMIDE, N,N-DI-n-PROPYL-
UPDT:7901 CAS: 6282-00-4 MW: 129.23 MOLFM: C7-H15-N-O
SYN: N,N-DI-n-PROPYLFORMAMIDE
TXDS: ipr-rat LD50:390 mg/kg TXAPA9 26,596,73
ipr-mus LD50:350 mg/kg TXAPA9 26,596,73

FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO- see: JO1225000
FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIMETHYLTHIO- see: JO1400000

LQ2800000 FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO-
UPDT:7901 CAS: 5836-23-7 MW: 450.80 MOLFM: C10-H18-N4-S8
SYN: AATECK * BIS(N,N-DIMETHYLTHIOCARBAMYL)-ETHYLENE-BIS(THIOCARBAMYL)DISULFIDE) * N,N'-1,2-DI(THIOCARBAMOYL DIMETHYLTHIOCARBAMOYL SULFIDE) * N,N'-ETHYLENEBIS(N'',N''-DIMETHYLTHIOURAMDISULPHIDE) * ETHYLENE-1,2-BIS(THIOCARBAMOYLDIMETHYLTHIOCARBAMOYLDISULFIDE) * TECORAM * TECORAME
TXDS: orl-rat LD50:3000 mg/kg 28ZEAL 4,361,69

LQ2975000 FORMAMIDE, N-FLUOREN-2-YL-
UPDT:7901 CAS: 6957-71-7 MW: 209.26 MOLFM: C14-H11-N-O
SYN: N-FLUOREN-2-YLFORMAMIDE * N,2-FLUORENYLFORMAMIDE * 2-FORMYLAMINOFLUORENE
TXDS: orl-rat TDLo:4400 mg/kg/35W-C TFX:CAR CNREA8 22,1002,62

LQ3000000 FORMAMIDE, N-METHYL-
UPDT:7908 CAS: 123-39-7 MW: 59.08 MOLFM: C2-H5-N-O
SYN: N-METHYLFORMAMIDE * MONOMETHYLFORMAMIDE * NSC 3051
IRDS: eye-rbt 100 mg TXAPA9 39,129,77
TXDS: orl-rat TDLo:1 gm/kg/(11D preg) TFX:TER 85DJA5 -,95,71
skn-rat TDLo:400 mg/kg/(12-13D preg) TFX:TER TXAPA9 41,35,77
ipr-rat TDLo:700 mg/kg/(7-13D preg) TFX:TER 85DJA5 -,95,71
orl-mus TDLo:5 mg/kg/(11D preg) TFX:TER ARZNAD 17,610,67
skn-mus TDLo:5 mg/kg/(11D preg) TFX:TER ARZNAD 17,610,67
skn-mus TDLo:10 mg/kg/(11D preg) TFX:TER AEPPAE 247,363,64
ipr-mus LD50:2500 mg/kg AEPPAE 247,363,64
ipr-mus TDLo:200 mg/kg/(11-12D preg) TFX:TER AEPPAE 247,363,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ3150000 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
UPDT:7911 CAS: 24554-26-5 MW: 239.22 MOLFM: C8-H5-N3-O4-S
SYN: FANFT * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMID (German) * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE
MTDS: mmo-sat 100 ng/plate JNCIAM 62,893,79
mmo-sat 50 ng/plate PNASA6 72,5135,75
dnr-esc 60 ug/plate JNCIAM 62,873,79
mmo-nsc 25 umol/L MUREAV 56,13,77
mrc-smc 300 ppm JNCIAM 62,901,79
hmo-mus/sat 12 mg/kg JNCIAM 62,911,79
hmo-dog/sat 50 mg/kg/3D NATWAY 64,392,77
TXDS: orl-rat TDLo:6000 mg/kg/6W-C TFX:CAR CNREA8 39,1207,79
orl-mus TDLo:14 gm/kg/33W-C TFX:CAR CNREA8 38,1398,78
orl-dog TDLo:26 gm/kg/2Y-C TFX:CAR JNCIAM 45,535,70
imp-dog TDLo:3700 mg/kg/74W-I TFX:ETA NATWAY 65,665,78
orl-ham TDLo:18 gm/kg/18W-C TFX:CAR JNCIAM 51,941,73
orl-mus TD :66 gm/kg/46W-C TFX:CAR CNREA8 30,1309,70
orl-rat TD :8000 mg/kg/12W-C TFX:CAR PAACA3 10,23,69
orl-rat TD :12 gm/kg/30W-C TFX:CAR JNCIAM 62,1013,79
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW ADCSAJ 13,271,70
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

LQ3156000 FORMAMIDE, (4-(2-(5-NITRO-2-FURYL)VINYLENE)THIAZOL-2-YL)-
UPDT:8001 MW: 265.26 MOLFM: C10-H7-N3-O4-S
SYN: (4-(2-(5-NITRO-2-FURYL)VINYLENE)THIAZOL-2-YL)FORMAMIDE
MTDS: mmo-sat 100 ng/plate MUREAV 40,9,76

LQ3175000 FORMAMIDE, N-((tert-PENTYLAMINO)(3-PYRIDYLAMINO)METHYLENE)-
UPDT:7901 MW: 234.34 MOLFM: C12-H18-N4-O
SYN: 2-FORMYL-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE * GUANIDINE, 2-FORMYL-1-tert-PENTYL-3-(3-PYRIDYL)-
TXDS: orl-mus LD50:600 mg/kg JAMCMAR 21,773,78

FORMAMIDE, N,N'-(1,4-PIPERAZINEDIYLBIS(2,2,2-TRICHLOROETHYLIDENE))BIS- (8CI,9CI) see: TK9200000

LQ3200000 FORMAMIDE, 2-PIPERIDINO-1-PIPERIDINOCARBONYL-
UPDT:7901 MW: 239.36 MOLFM: C12-H21-N3-O2
SYN: BIURET, 1,1-PENTAMETHYLENE-5,5-PENTAMETHYLENE- * 1,1-PENTAMETHYLENE-5,5-PENTAMETHYLENEBIURET * PIPERIDINE, 1,1'-IMINODICARBONYLDI- * 2-PIPERIDINO-1-PIPERIDINOCARBONYLFORMAMIDE
TXDS: ipr-mus LD50:1250 mg/kg SCIEAS 95,254,42

LQ3325000 FORMAMIDE, N-n-PROPYL-
UPDT:7901 CAS: 6281-94-3 MW: 87.14 MOLFM: C4-H9-N-O
SYN: N-n-PROPYLFORMAMIDE
TXDS: ipr-rat LD50:440 mg/kg TXAPA9 26,596,73
ipr-mus LD50:380 mg/kg TXAPA9 26,596,73

LQ3400000 FORMAMIDE, THIO-
UPDT:7901 CAS: 115-08-2 MW: 61.11 MOLFM: C-H3-N-S
SYN: THIOFORMAMIDE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

FORMAMIDE, 1,1'-THIOBIS(N,N'-DIETHYLTHIO- see: WQ1660000
FORMAMIDE, 1,1'-THIOBIS(N,N-DIMETHYLTHIO- see: WQ1750000
FORMAMIDE, N,N'-VINYLENEBIS(1-(1-AZIRIDINYL)- see: CM6792000

LQ3525000 FORMAMIDINE, N-(p-ACETAMIDOPHENYL)-N',N'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 253.76 MOLFM: C12-H15-N3-O .Cl-H
SYN: N-(p-ACETAMIDOPHENYL)-N',N'-DIMETHYLFORMAMIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01261

LQ3550000 FORMAMIDINE, N,N'-BIS(3-METHOXYPHENYL)-
UPDT:7901 MW: 256.33 MOLFM: C15-H16-N2-O2
SYN: N,N'-BIS(3-METHOXYPHENYL)FORMAMIDINE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00768

LQ3675000 FORMAMIDINE, 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-
UPDT:7901 CAS: 6022-33-9 MW: 251.55 MOLFM: C9-H9-Cl3-N2
SYN: 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLFORMAMIDINE * CPMF * DU PONT HERBICIDE 685 * HERBICIDE 285
TXDS: unk-rat LDLo:5 gm/kg 28ZEAL 4,99,69

LQ4000000 FORMAMIDINE, N-((p-CHLOROPHENYL)THIO)-N-METHYL-N'-(2,4-XYLYL)-
UPDT:7901 MW: 304.86 MOLFM: C16-H17-Cl-N2-S
SYN: N-((p-CHLOROPHENYL)THIO)-N-METHYL-N'-2,4-XYLYLFORMAMIDINE * U-43,007
TXDS: orl-rat LD50:320 mg/kg SPEADM 78-1,22,78

LQ4375000 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-
UPDT:7901 CAS: 6164-98-3 MW: 196.70 MOLFM: C10-H13-Cl-N2
SYN: BERMAT * C 8514 * CARZOL * CHLORDIMEFORM * N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE * CHLORFENAMIDINE * N'-(4-CHLORO-2-METHYLPHENYL)-N,N-DIMETHYLMETHANIMIDAMIDE * N'-(4-CHLOR-o-TOLYL)-N,N-DIMETHYLFORMAMIDIN (German) * CHLOROPHENAMIDINE * CHLORPHENAMIDINE * CIBA 8514 * N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMANIDE * ENT-27335 * EP-333 * FUNDAL * GALECRON * METHANIMIDAMIDE, N'-(4-CHLORO-2-METHYLPHENYL)-N,N-DIMETHYL- * N'-(2-METHYL-4-CHLORPHENYL)-FORMAMANIDIN-HYDROCHLORID (German) * SCHERING 36268 * SN 36268 * SPANON
IRDS: skn-rbt 500 mg open MLD CIGET* 6/2/75
eye-rbt 100 mg MLD CIGET* 6/2/75
TXDS: orl-rat LD50:170 mg/kg SPEADM 74-1,-,74
skn-rat LD50:4 gm/kg 85DPAN -,-,71/76
ipr-rat LD50:238 mg/kg JTEHD6 3,565,77
orl-mus LD50:160 mg/kg SPEADM 74-1,-,74
skn-mus LD50:225 mg/kg SPEADM 78-1,21,78
orl-rbt LD50:625 mg/kg 28ZEAL 5,43,76
skn-rbt LD50:640 mg/kg 85DPAN -,-,71/76

LQ4550000 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 19750-95-9 MW: 233.16 MOLFM: C10-H13-Cl-N2 .Cl-H
SYN: CHLORDIMEFORM HYDROCHLORIDE * N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE * CHLORPHENAMIDINE HYDROCHLORIDE * N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE, HYDROCHLORIDE * BNT 27567 * EP 333 * FUNDAL SP * GALECRON SP * SCHERING 36268
TXDS: orl-rat LD50:225 mg/kg SPEADM 74-1,-,74
skn-rat LD50:4000 mg/kg SPEADM 78-1,22,78
orl-mus LD50:290 mg/kg BESAAT 15,103,69
orl-rbt LD50:625 mg/kg BESAAT 15,103,69

LQ4555000 FORMAMIDINE, 1-CYANO-N,N'-DIPHENYL-
UPDT:7901 MW: 221.30 MOLFM: C14-H11-N3
SYN: 1-CYANO-N,N'-DIPHENYLFORMAMIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02733

LQ4557000 FORMAMIDINE, N-((DIBENZYLAMINO)THIO-N'-(2,4-XYLYL)-
UPDT:7901 MW: 389.60 MOLFM: C24-H27-N3-S
SYN: N-((DIBENZYLAMINO)THIO)-N'-2,4-XYLYLFORMAMIDINE * U-49,904
TXDS: orl-rat LD50:1049 mg/kg SPEADM 78-1,23,78

LQ4560000 FORMAMIDINE, N,N'-DICARBAMOYL-
UPDT:7901 CAS: 6289-14-1 MW: 130.13 MOLFM: C3-H6-N4-O2
SYN: N,N'-DICARBAMYLFORMAMIDINE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

LQ4565000 FORMAMIDINE, N-(2,4-DICHLOROPHENYL)-N,N'-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 253.57 MOLFM: C9-H10-Cl2-N2 .Cl-H
SYN: N-(2,4-DICHLOROPHENYL)-N,N'-DIMETHYLFORMAMIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01263

LQ4566000 FORMAMIDINE, N,N'-DICYCLOHEXYL-, ACETATE
UPDT:7901 MW: 268.45 MOLFM: C13-H24-N2 .C2-H4-O2
SYN: N,N'-DICYCLOHEXYLFORMAMIDINIUM ACETATE * N,N'-DICYCLOHEXYLMETHYLENEDIAMINE ACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05245

LQ4566500 FORMAMIDINE, N,N'-DICYCLOHEXYL-1-MORPHOLINO-
UPDT:7903 MW: 293.51 MOLFM: C17-H31-N3-O
SYN: N,N'-DICYCLOHEXYL-1-MORPHOLINOFORMAMIDINE
TXDS: ivn-mus LD50:20 mg/kg CSLNX* NX#07096

FORMAMIDINE, N,N-DIMETHYL-N'-(6-ALLYLAMINO-4-AMINO-2-s-TRIAZINYL)- see: XY3175000

LQ4570000 FORMAMIDINE, 1,1'-DITHIODI-, DIHYDROCHLORIDE
UPDT:7908 CAS: 14607-75-1 MW: 150.24 MOLFM: C2-H6-N4-S2
SYN: 1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE * GUANYL DISULFIDE DIHYDROCHLORIDE * USAF A-11074
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD295-864
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ4590000 FORMAMIDINE, (3-(MERCAPTOBENZIMIDAZOLYL)PROPYL)THIO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63957-06-2 MW: 339.33 MOLFM: C11-H14-N4-S2 .2Cl-H
SYN: 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE PROPANE DIHYDROCHLORIDE * USAF EL-5
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

LQ4595000 FORMAMIDINE, N,N''-THIOBIS(N-METHYL-N'-(2,4-XYLYL)-
UPDT:7901 MW: 306.52 MOLFM: C16-H26-N4-S
SYN: N,N''-THIOBIS(N-METHYL-N'-2,4-XYLYLFORMAMIDINE) * U-44,193
TXDS: orl-rat LD50:300 mg/kg SPEADM 78-1,22,78

2-(FORMAMIDINE-THIO) ETHYL ESTER of ETHYLPHOSPHORIC ACID see: TB6470000
FORMAMIDINE, N,N'-VINYLENE- see: NI3325000
2-FORMAMIDODIPHENYL ETHER see: LQ4675000
2-FORMAMIDOPHENYL PHENYL ETHER see: LQ4675000
N,N'-BIS(1-FORMAMIDO-2,2,2-TRICHLOROETHYL)PIPERAZINE see: TK9200000
FORMAMINE see: MN4725000
FORMANILIDE see: BY1780000

LQ4670000 FORMANILIDE, 4-BROMOTHIO-
UPDT:7901 CAS: 63957-07-3 MW: 216.11 MOLFM: C7-H6-Br-N-S
SYN: 4-BROMOTHIOFORMANILIDE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

LQ4675000 FORMANILIDE, 2-PHENOXY-
UPDT:7901 MW: 213.25 MOLFM: C13-H11-N-O2
SYN: 2-FDE * 2-FORMAMIDODIPHENYL ETHER * 2-FORMAMIDOPHENYL PHENYL ETHER
TXDS: ivn-mus LD50:285 mg/kg TXCYAC 8,347,77

FORMARIN see: SC5075000
3-FORMAZANTHIOL, 1,5-DIPHENYL- see: LQ9450000
FORMETANATE HYDROCHLORIDE see: FC2800000

LQ4740000 FORMHYDROXAMIC ACID
UPDT:7901 CAS: 4312-87-2 MW: 61.05 MOLFM: C-H3-N-O2
SYN: FORMHYDROXAMSAEURE (German) * HYDROXYLAMINE, N-FORMYL-
TXDS: scu-rat LD50:570 mg/kg APEPA2 257,296,67
scu-rat TDLo:500 mg/kg/(10D preg) TFX:TER APEPA2 257,296,67

FORMHYDROXAMSAURE (German) see: LQ4740000
FORMIATE DE METHYLE (French) see: LQ8925000
FORMIATE DE PROPYLE (French) see: LR0175000

LQ4900000 FORMIC ACID
UPDT:7908 CAS: 64-18-6 MW: 46.03 MOLFM: C-H2-O2
SYN: ACIDE FORMIQUE (French) * ACIDO FORMICO (Italian) * AMEISENSAEURE (German) * AMINIC ACID * FORMIC ACID (DOT) * FORMYLIC ACID * HYDROGEN CARBOXYLIC ACID * METHANOIC ACID * MIERENZUUR (Dutch)
IRDS: skn-rbt 610 mg open MLD UCDS** 5/8/68
eye-rbt 122 mg SEV UCDS** 5/8/68
TXDS: orl-rat LD50:1210 mg/kg UCDS** 8/5/68
orl-mus LD50:1100 mg/kg ZERNAL 9,332,69
ipr-mus LD50:940 mg/kg IGIBA5 11,507,62
ivn-mus LD50:145 mg/kg ZERNAL 9,332,69
orl-dog LD50:4000 mg/kg AMIHAB 20,517,59
ivn-dog LDLo:3000 mg/kg HBTXAC 1,146,56
ivn-rbt LDLo:239 mg/kg HBTXAC 1,146,56
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,119,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REVIEW: TOXICOLOGY REVIEW ARTODN 39,299,78
REGS: OSHA STANDARD-air:TWA 5 ppm (SCP-L) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

FORMIC ACID (DOT) see: LQ4900000

LQ4950000 FORMIC ACID (solution)
UPDT:7901 CAS: 64-18-6
SYN: FORMIC ACID SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

FORMIC ACID, ALLYL ESTER see: LQ9800000
FORMIC ACID AMMONIUM SALT see: BQ6650000

LQ5400000 FORMIC ACID, BENZYL ESTER
UPDT:7908 CAS: 104-57-4 MW: 136.16 MOLFM: C8-H8-O2

SYN: BENZYL ALCOHOL, FORMATE * BENZYL FORMATE * BENZYL METHANOATE
TXDS: orl-rat LD50:1400 mg/kg FCTXAV 11,1011,73
skn-rbt LD50:2000 mg/kg FCTXAV 11,1011,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ5500000 FORMIC ACID, BUTYL ESTER
UPDT:7908 CAS: 592-84-7 MW: 102.15 MOLFM: C5-H10-O2
SYN: BUTYL FORMATE * BUTYL FORMATE (DOT) * n-BUTYL FORMATE
TXDS: ihl-hmn TCLo:10418 ppm TFX:IRR AMIHAB 20,517,59
ihl-cat LCLo:10418 ppm/1.2H AMIHAB 20,517,59
orl-rbt LD50:2656 mg/kg IMSUAI 41,31,72
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ5600000 FORMIC ACID, CALCIUM SALT
UPDT:7908 CAS: 544-17-2 MW: 130.12 MOLFM: C2-H2-O4 .Ca
SYN: CALCIUM FORMATE * MRAVENCAN VAPENATY (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,9,72
TXDS: orl-rat LD50:2650 mg/kg 28ZPAK -,9,72
orl-mus LD50:1920 mg/kg ZERNAL 9,332,69
ivn-mus LD50:154 mg/kg ZERNAL 9,332,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ5775000 FORMIC ACID, CHLORO-, ALLYL ESTER
UPDT:7908 CAS: 2937-50-0 MW: 120.54 MOLFM: C4-H5-Cl-O2
SYN: ALLYL CHLOROCARBONATE * ALLYL CHLOROCARBONATE (DOT) * ALLYL CHLOROFORMATE
TXDS: ihl-mus LCLo:2000 mg/m3 NDRC** -,8,43
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ5860000 FORMIC ACID, CHLORO-, BENZYL ESTER
UPDT:7908 CAS: 501-53-1 MW: 170.60 MOLFM: C8-H7-Cl-O2
SYN: BENZYLCARBONYL CHLORIDE * BENZYL CHLOROCARBONATE * BENZYL CHLOROFORMATE * BENZYL CHLOROFORMATE (DOT) * BENZYLOXYCARBONYL CHLORIDE * CARBOBENZOXY CHLORIDE * CARBOBENZYLOXY CHLORIDE * CHLOROFORMIC ACID BENZYL ESTER
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ5950000 FORMIC ACID, CHLORO-, 2-CHLOROETHYL ESTER
UPDT:7908 CAS: 627-11-2 MW: 142.97 MOLFM: C3-H4-Cl2-O2
SYN: TL 207
TXDS: ihl-mus LCLo:200 mg/m3/10M NDRC** NDCrc-132,June,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ6125000 FORMIC ACID, CHLORO-, ETHYL ESTER
UPDT:7908 CAS: 541-41-3 MW: 108.53 MOLFM: C3-H5-Cl-O2
SYN: CHLOROCARBONATE D'ETHYLE (French) * CHLOROFORMIC ACID ETHYL ESTER * CLHORAMEISENSAEURE AETHYLESTER (German) * ETHYLCHLOORMYRAAT (Dutch) * ETHYL CHLOROCARBONATE * ETHYL CHLOROFORMATE * ETHYL CHLOROFORMATE (DOT) * ETHYLE, CHLOROFORMIAT D' (French) * ETIL CLOROCARBONATO (Italian) * ETIL CLOROFORMATO (Italian) * TL 423
TXDS: orl-rat LD50:270 mg/kg TXAPA9 42,417,77
ihl-rat LD50:145 mg/kg TXAPA9 42,417,77
ihl-mus LCLo:2260 mg/m3/10M NDRC** NDCrc-132,Nov,42
ipr-mus LDLo:15 mg/kg CBCCT* 6,220,54
skn-rbt LD50:7120 mg/kg TXAPA9 42,417,77
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ6200000 FORMIC ACID, 4-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)CYCLOHEXYL ESTER, (E)-
UPDT:7901 CAS: 67227-29-6 MW: 277.74 MOLFM: C10-H16-Cl-N3-O4
SYN: trans-1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSOUREA FORMATE * UREA, 1-(2-CHLOROETHYL)-3-(4-HYDROXYCYCLOHEXYL)-1-NITROSO-, FORMATE (E)-
TXDS: par-mus LDLo:22 mg/kg JMCMAR 20,279,77

LQ6300000 FORMIC ACID, CHLORO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 462-27-1 MW: 126.52 MOLFM: C3-H4-Cl-F-O2
SYN: 2-FLUOROETHYL CHLOROFORMATE * TL 751
TXDS: ihl-mus LDLo:200 mg/kg/10M NDRC** No. 9-4-1-9,43
ihl-gpg LDLo:100 mg/kg/10M NDRC** No. 9-4-1-9,43

LQ6475000 FORMIC ACID, CHLORO-, ISOPROPYL ESTER
UPDT:7908 CAS: 108-23-6 MW: 122.56 MOLFM: C4-H7-Cl-O2
SYN: ISOPROPYL CHLOROFORMATE * ISOPROPYL CHLOROMETHANOATE
IRDS: skn-rbt 500 mg IHFCAY 6,1,67
eye-rbt 500 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:1070 mg/kg IHFCAY 6,1,67
ihl-rat LCLo:200 ppm/5H BJIMAG 27,1,70
skn-rbt LD50:11300 mg/kg IHFCAY 6,1,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FORMIC ACID, CHLORO-, METHYL ESTER see: FG3675000
FORMIC ACID, CHLORO-, PHENYL ESTER see: FG3850000

LQ6950000 FORMIC ACID, CHLOROTHIO-, ETHYL ESTER
UPDT:7901 CAS: 2812-73-9 MW: 124.59 MOLFM: C3-H5-Cl-O-S
SYN: ETHYL CHLOROTHIOFORMATE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

LQ6990000 FORMIC ACID, CHLOROTHIOL-,TRICHLORO METHYL ESTER
UPDT:7901 CAS: 63957-08-4
TXDS: ihl-mus LCLo:1050 mg/m3 NDRC** -,39,43

LQ7000000 FORMIC ACID, CHLOROTHIO-, S-METHYL ESTER
UPDT:7901 CAS: 18369-83-0 MW: 110.56 MOLFM: C2-H3-Cl-O-S
SYN: METHYL CHLOROTHIOLFORMATE * THIOFORMIC ACID, CHLORO-, METHYL ESTER
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** -,13,43
ivn-mus LD50:5600 ug/kg CSLNX* NX#02278

LQ7350000 FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER
UPDT:7901 CAS: 503-38-8 MW: 197.82 MOLFM: C2-Cl4-O2
SYN: DIPHOSGENE * METHANOL, TRICHLORO-, CHLOROFORMATE
TXDS: ihl-mus LCLo:344 mg/m3 NDRC** -,58,42
FORMIC ACID, CINNAMYL ESTER see: UD5530000
FORMIC ACID, CITRONELLYL ESTER see: RH3480000

LQ7525000 FORMIC ACID, CYANO-, METHYL ESTER
UPDT:7908 CAS: 17640-15-2 MW: 85.07 MOLFM: C3-H3-N-O2
TXDS: ihl-mus LCLo:580 mg/m3 NDRC** -,10,43
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ7550000 FORMIC ACID, compd. with CYCLOHEXANAMINE (1:1)
UPDT:7901 CAS: 34961-28-9 MW: 145.28 MOLFM: C-H2-O2 .C6-H13-N
SYN: CYCLOHEXYLAMMONIUM FORMATE
IRDS: skn-hmn 250 mg/48H SEV AMIHBC 5,311,52
skn-rbt 500 mg MOD AMIHBC 5,311,52
TXDS: ipr-rat LD50:580 mg/kg AMIHBC 5,311,52
FORMIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, (E)- see: RG5925700
FORMIC ACID, 3,7-DIMETHYL-6-OCTEN-1-YL ESTER see: RH3480000
FORMIC ACID, (4-(4,5-DIPHENYL-2-OXAZOLYL)PIPERAZINYL)-, ETHYL ESTER see: RP6830000

LQ7700000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER
UPDT:7908 CAS: 502-55-6 MW: 242.40 MOLFM: C6-H10-O2-S4
SYN: AULIGEN * BEX * BEXT * BIETHYLXANTHOGENTRISULFIDE * BIS(ETHYLXANTHIC)DISULFIDE * BIS(ETHYLXANTHOGEN) * BISETHYLXANTHOGEN DISULFIDE * DEX * DIETHYLDITHIO BIS(THIONOFORMATE) * DIETHYL DIXANTHOGEN * DIETHYLXANTHOGEN DISULFIDE * DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER * DIXANTHOGEN * ETHYL XANTHOGEN DISULFIDE * EXD * HERBISAN-^ R PREPARATION * LEHBSARIN * PREPARATION K * SULFASAN * XANTHOGEN, BIS(ETHYL-
TXDS: orl-rat LD50:480 mg/kg RREVAH 10,97,65
skn-rat LDLo:2100 mg/kg PCOC** -,578,66
orl-mus LD50:1200 mg/kg FATOAO 28,230,65
orl-rbt LD50:620 mg/kg PCOC** -,578,66
ipr-rbt LD50:320 mg/kg APTOA6 8,329,52
orl-gpg LD50:400 mg/kg PCOC** -,578,66
unk-mam LD50:600 mg/kg 30ZDA9 -,180,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,53,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ7875000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DISOPROPYL ESTER
UPDT:7908 CAS: 105-65-7 MW: 270.46 MOLFM: C8-H14-O2-S4
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,126,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ8050000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYL ESTER
UPDT:7901 CAS: 1468-37-7 MW: 214.34 MOLFM: C4-H6-O2-S4
SYN: BIS(METHYLXANTHOGEN) DISULFIDE * DIMETHOXYTHIOCARBONYL) DISULRIDE * O,O-DIMETHYL DITHIOBIS(THIOFORMATE) * DIMETHYL DIXANTHOGEN * DIMETHYL XANTHIC DISULFIDE * DIMETHYLXANTHOGEN DISULFIDE * DIMEXAN * DIMEXANO * DI(THIONOCARBOMETHOXY) DISULFIDE * THIOPEROXYDICARBONIC ACID, DIMETHYL ESTER * TBI-PE
TXDS: orl-rat LD50:240 mg/kg WRPCA2 9,119,70
unk-mam LD50:240 mg/kg 30ZDA9 -,181,71
FORMIC ACID, ETHYLENE ESTER see: KW5250000

LQ8400000 FORMIC ACID, ETHYL ESTER
UPDT:7909 CAS: 109-94-4 MW: 74.09 MOLFM: C3-H6-O2
SYN: AETHYLFORMIAT (German) * AREGINAL * ETHYLE (FORMIATE D') (French) * ETHYL FORMIATE * ETHYL FORMATE (DOT) * ETHYLFORMIAAT (Dutch) * ETHYL FORMIC ESTER * ETHYL METHANOATE * ETILE (FORMIATO DI) (Italian) * FORMIC ETHER * MRAWCZAN ETYLU (Polish)
IRDS: skn-rbt 460 mg open MLD UCDS** 4/10/68
eye-rbt 20 mg AMIHBC 10,61,54
TXDS: ihl-hmn TCLo:330 ppm TFX:IRR DTLVS* 3,107,71
orl-rat LD50:1850 mg/kg FCTXAV 2,327,64
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
skn-mus TDLo:110 gm/kg/9W-I TFX:ETA BJCAAI 9,177,55
ihl-dog LCLo:10000 ppm/4H DTLVS* 3,107,71
ihl-cat LCLo:10000 ppm/80M DTLVS* 3,107,71
orl-rbt LD50:2075 mg/kg IMSUAI 41,31,72
skn-rbt LD50:20 gm/kg FCTXAV 16,637,78
scu-rbt LDLo:1000 mg/kg FCTXAV 16,637,78
orl-gpg LD50:1110 mg/kg FCTXAV 2,327,64
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-10 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,107,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,68,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-D) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ8500000 FORMIC ACID, ETHYLIDENEMETHYLHYDRAZIDE
UPDT:7910 CAS: 16568-02-8 MW: 100.14 MOLFM: C4-H8-N2-O
SYN: ACETALDEHYDE-N-METHYL-N-FORMYLHYDRAZONE * ETHYLIDENE GYROMITRIN * HYDRAZINE CARBOXALDEHYDE, ETHYLIDENEMETHYL- * N-METHYL-N-FORMYL HYDRAZONE of ACETALDEHYDE
TXDS: unk-chd LDLo:10 mg/kg MGLHAE 65,453,74
unk-hmn LDLo:20 mg/kg MGLHAE 65,453,74
orl-mus LD50:344 mg/kg MUREAV 54,167,78
orl-rbt LD50:50 mg/kg NATWAY 62,395,75
REVIEW: TOXICOLOGY REVIEW JMTHBU 58(12),623,75

LQ8575000 FORMIC ACID, FLUORO-, METHYL ESTER
UPDT:7901 CAS: 1538-06-3 MW: 78.05 MOLFM: C2-H3-F-O2
TXDS: ihl-mus LCLo:1000 mg/m3 NDRC** -,12,43
FORMIC ACID, GERANIOL ESTER see: RG5925700

LQ8582000 FORMIC ACID, HEPTYL ESTER
UPDT:7908 CAS: 112-23-2 MW: 144.24 MOLFM: C8-H16-O2
SYN: HEPTANOL, FORMATE * HEPTYL FORMATE * n-HEPTYL METHANOATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ8600000 FORMIC ACID, HEXYLIDENEMETHYLHYDRAZIDE
UPDT:7901 CAS: 57590-22-4 MW: 156.26 MOLFM: C8-H16-N2-O
SYN: HEXYLIDENE GYROMITRIN
TXDS: orl-rbt LDLo:350 mg/kg NATWAY 62,395,75

LQ8615000 FORMIC ACID, HYDRAZIDE
UPDT:7911 CAS: 624-84-0 MW: 60.07 MOLFM: C-H4-N2-O
SYN: FORMYLHYDRAZINE * HYDRAZINE, FORMYL-
TXDS: orl-mus TDLo:73 gm/kg/43W-C TFX:NEO BJCAAI 37,960,78

LQ8625000 FORMIC ACID, HYDRAZODI-
UPDT:7905 CAS: 628-36-4 MW: 88.08 MOLFM: C2-H4-N2-O2
SYN: 1,2-DIFORMYLHYDRAZIN (German) * 1,2-DIFORMYLHYDRAZINE * HYDRAZINE, 1,2-DIFORMYL-
TXDS: orl-mus TDLo:5800 mg/kg/66W-C TFX:CAR ZIKOBW 92,11,78

LQ8650000 FORMIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 542-55-2 MW: 102.15 MOLFM: C5-H10-O2
SYN: ISO-BUTYL FORMATE * TETRYL FORMATE
TXDS: orl-rbt LD50:3064 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FORMIC ACID, ISOPENTYL ESTER see: NT0185000

LQ8750000 FORMIC ACID, ISOPROPYL ESTER
UPDT:7908 CAS: 625-55-8 MW: 88.12 MOLFM: C4-H8-O2
SYN: ISOPROPYL FORMATE
TXDS: orl-gpg LD50:1400 ug/kg 28ZEAL 4,256,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ8925000 FORMIC ACID, METHYL ESTER
UPDT:7908 CAS: 107-31-3 MW: 60.06 MOLFM: C2-H4-O2
SYN: FORMIATE DE METHYLE (French) * METHYLE (FORMIATE DE) (French) * METHYL FORMATE * METHYL FORMATE (DOT) * METHYLFORMIAAT (Dutch) * METHYLFORMIAT (German) * METHYL METHANOATE * METIL (FORMIATO DI) (Italian)
TXDS: orl-rbt LD50:1622 mg/kg IMSUAI 41,31,72
ihl-gpg LCLo:10000 ppm 14CYAT -,1855,63
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,165,71
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,95,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-T) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ8940000 FORMIC ACID, METHYLHYDRAZIDE
UPDT:7905 CAS: 758-17-8 MW: 74.10 MOLFM: C2-H6-N2-O
SYN: N-FORMYL-N-METHYLHYDRAZINE * HYDRAZINE, 1-FORMYL-1-METHYL- * N-METHYL-N-FORMYLHYDRAZINE
TXDS: unk-rat TDLo:100 mg/kg/(13D preg) TFX:TER ARZNAD 20,363,70
unk-rat LD50:400 mg/kg ARZNAD 20,363,70
orl-mus LD50:118 mg/kg TXAPA9 45(2),429,78
orl-mus TDLo:6720 mg/kg/24W-C TFX:CAR JNCIAM 60(1),201,78

LQ8950000 FORMIC ACID, METHYL(3-METHYLBUTYLIDENE)HYDRAZIDE
UPDT:7901 CAS: 57590-21-3 MW: 142.23 MOLFM: C7-H14-N2-O
SYN: 3-METHYLBUTYLIDENE GYROMITRIN
TXDS: orl-rbt LDLo:350 mg/kg NATWAY 62,395,75

LQ9000000 FORMIC ACID, METHYLPENTYLIDENEHYDRAZIDE
UPDT:7901 CAS: 57590-20-2 MW: 142.23 MOLFM: C7-H14-N2-O

SYN: PENTYLIDENE GYROMITRIN
TXDS: orl-rbt LDLo:350 mg/kg NATWAY 62,395,75

LQ9100000 FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE
UPDT:7908 CAS: 32852-21-4 MW: 157.21 MOLFM: C5-H7-N3-O-S
TXDS: orl-rat TDLo:11 gm/kg/46W-C TFX:NEO JNCIAM 47,437,71
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78
FORMIC ACID, NERYL ESTER see: RG5925800

LQ9275000 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE
UPDT:7911 CAS: 3570-75-0 MW: 254.24 MOLFM: C8-H6-N4-O4-S
SYN: AS-17665 * FNT * 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE * NEFURTHIAZOLE * NIFURTHIAZOL * NIFURTHIAZOLE
MTDS: mma-sat 100 ng/plate MUREAV 40,9,76
TXDS: orl-rat TDLo:31 gm/kg/44W-C TFX:CAR PAACA3 10,15,69
orl-mus TDLo:14 gm/kg/33W-C TFX:CAR CNREA8 38,1398,78
orl-ham TDLo:46 gm/kg/48W-C TFX:CAR JNCIAM 51,941,73
orl-mus TD :48 gm/kg/29W TFX:CAR CNREA8 30,906,70
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,151,74
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

LQ9350000 FORMIC ACID, OXYDI-, DIETHYL ESTER
UPDT:7908 CAS: 1609-47-8 MW: 162.16 MOLFM: C6-H10-O5
SYN: BAYCOVIN * DICARBONIC ACID DIETHYL ESTER * DEPC * DKD * DIETHYL DICARBONATE * DIETHYL ESTER of PYROCARBONIC ACID * DIETHYL OXYDIFORMATE * DIETHYL PYROCARBONATE * DIETHYL PYROCARBONIC ACID * ETHYL PYROCARBONATE * OXYDIFORMIC ACID DIETHYL ESTER * PIREF * PYROCARBONATE d'ETHYLE (French) * PYROCARBONIC ACID, DIETHYL ESTER * PYROKOHLENSAEURE DIAETHYL ESTER (German)
TXDS: orl-rat LD50:850 mg/kg FAONAU 51A,69,72
ipr-rat LD50:100 mg/kg ZLUFAR 114,292,61
orl-mus LD50:2027 mg/kg ZLUFAR 139,287,69
orl-dog LD50:500 mg/kg FAONAU 53A,52,74
orl-cat LDLo:100 mg/kg FAONAU 51A,69,72
orl-rbt LDLo:500 mg/kg FAONAU 51A,69,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ9370000 FORMIC ACID, PENTYL ESTER
UPDT:7908 CAS: 638-49-3 MW: 116.18 MOLFM: C6-H12-O2
SYN: AMYL FORMATE (DOT)
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ9400000 FORMIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 104-62-1 MW: 150.19 MOLFM: C9-H10-O2
SYN: BENZYLCARBINYL FORMATE * PHENETHYL ALCOHOL, FORMATE * PHENETHYL FORMATE * PHENYLETHYL FORMATE * beta-PHENYLETHYL FORMATE * 2-PHENYLETHYL FORMATE
TXDS: orl-rat LD50:3220 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ9450000 FORMIC ACID, (PHENYLAZO)THIO-, 2-PHENYLHYDRAZIDE
UPDT:7908 CAS: 60-10-6 MW: 256.35 MOLFM: C13-H12-N4-S
SYN: CARBAZONE, DIPHENYLTHIO- * DIPHENYLTHIOCARBAZONE * DITHIZON * DITHIZONE * 3-FORMAZANTHIOL, 1,5-DIPHENYL- * (PHENYLAZO)THIOFORMIC ACID, 2-PHENYLHYDRAZIDE * SEMICARBAZIDE, 1-PHENYL-4-(PHENYLIMINO)-3-THIO- * USAF EK-3092
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ9625000 FORMIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 590-29-4 MW: 84.12 MOLFM: C-H-O2 .K
SYN: POTASSIUM FORMATE
TXDS: ivn-mus LD50:95 mg/kg ZERNAL 9,332,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LQ9800000 FORMIC ACID, 2-PROPENYL ESTER
UPDT:7908 CAS: 1838-59-1 MW: 86.10 MOLFM: C4-H6-O2
SYN: ALLYL FORMATE * FORMIC ACID, ALLYL ESTER
TXDS: orl-rat LD50:124 mg/kg FCTXAV 2,327,64
orl-mus LD50:136 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LR0175000 FORMIC ACID, PROPYL ESTER
UPDT:7908 CAS: 110-74-7 MW: 88.12 MOLFM: C4-H8-O2
SYN: FORMIATE DE PROPYLE (French) * n-PROPYL FORMATE * PROPYL FORMATE (DOT) * PROPYL METHANOATE
TXDS: orl-rat LD50:3980 mg/kg FCTXAV 2,327,64
orl-mus LD50:3400 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW AMIHAB 20,517,59
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FORMIC ACID, compd. with QUININE (1:1) see: VA6740000

LR0350000 FORMIC ACID, SODIUM SALT
UPDT:7908 CAS: 141-53-7 MW: 68.01 MOLFM: C-H-O2 .Na
SYN: SALACHLOR * SODIUM FORMATE
TXDS: orl-mus LD50:11200 mg/kg ZERNAL 9,332,69
ivn-mus LD50:807 mg/kg ZERNAL 9,332,69
unk-mus LD50:2500 mg/kg BJCAAI 6,160,52
orl-dog LDLo:4000 mg/kg JPETAB 16,463,21
ivn-dog LDLo:3000 mg/kg JPETAB 16,463,21
scu-cat LDLo:1140 mg/kg AEXPBL 21,119,1886
ivn-rbt LDLo:1250 mg/kg AEXPBL 21,119,1886
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FORMIC ACID SOLUTION (DOT) see: LQ4950000

LR0380000 FORMIC ACID, TETRATHIOBIS(THIO-, O,O-DIETHYL ESTER
UPDT:7901 CAS: 1851-71-4 MW: 306.52 MOLFM: C6-H10-O2-S6
SYN: BIS(ETHYLXANTHOGEN) TETRASULFIDE * TETRASULFIDE, BIS(ETHOXYTHIOCARBONYL)
TXDS: orl-rat LD50:275 mg/kg 28ZEAL 5,26,76
orl-mus LD50:275 mg/kg 28ZEAL 5,26,76
FORMIC ACID, THIOBIS(THIO-, O,O-DIBUTYL ESTER see: FG1040000

LR0440000 FORMIC ACID, TRITHIOBIS(THIO-, O,O-DIETHYL ESTER
UPDT:7901 CAS: 1851-77-0 MW: 274.46 MOLFM: C6-H10-O2-S5
SYN: BEXT * BIS(ETHYLXANTHOGEN) TRISULFIDE * DEFOLIANT 713 * DI(ETHYLXANTHOGEN)TRISULFIDE * TRISULFIDE, BIS(ETHOXYTHIOCARBONYL)-
TXDS: orl-rat LD50:235 mg/kg 28ZEAL 5,69,76
orl-mus LD50:140 mg/kg 28ZEAL 5,69,76
unk-mam LD50:500 mg/kg 30ZDA9 -,181,71

LR0525000 FORMIC ACID, VINYL ESTER
UPDT:7901 CAS: 692-45-5 MW: 72.07 MOLFM: C3-H4-O2
SYN: VINYL FORMATE
IRDS: skn-rbt 500 mg open MLD UCDS** 11/15/71
eye-rbt 1 mg SEV UCDS** 11/15/71
TXDS: orl-rat LD50:2820 mg/kg UCDS** 11/15/71
skn-rbt LD50:3170 mg/kg AIHAAP 23,95,62
FORMIC ALDENYDE see: LP8925000
FORMIC BLACK BA see: QJ6160000
FORMIC BLACK C see: QJ6160000
FORMIC BLACK CW see: QJ6160000
FORMIC BLACK MTG see: QJ6160000
FORMIC BLACK TG see: QJ6160000
FORMIC ETHER see: LQ8400000
FORMID see: AT6970000
FORMIMIDIC ACID, 1-CARBAMOYL- see: RO4900000
FORMIN see: MN4725000
FORMISON see: SC4900000
FORMOCARBAM see: TE2625000
FORMOCORTAL see: TU3460000
FORMOL see: LP8925000
FORMOPAN see: PB0380000
FORMOSA CAMPHOR see: EX1225000
FORMOSA CAMPHOR OIL see: EX1490000
FORMOSE OIL of CAMPHOR see: EX1490000
FORMOSULFACETAMIDE see: AC8450000
FORMOSULFATHIAZOLE see: WP2360000
FORMOTHION see: TE1050000
FORMULA 40 see: AG6825000
FORMULA 300 see: WI2800000
FORMVAR 1285 see: AK0920000
FORMYCIN see: VJ0825000
4'-FORMYLACETANILIDE THIOSEMICARBAZONE see: AE3850000
2-FORMYLAMINOFLUORENE see: LQ2975000
6-FORMYLANTHANTHRENE see: HO6650000
6-FORMYLBENZO(a)PYRENE see: DJ4910000
2-FORMYL-3:4-BENZPHENANTHRENE see: DI8500000
alpha-FORMYL-p-CHLOROPHENYLACETONITRILE see: AL8310000
5-FORMYL-1,2:3,4-DIBENZOPYRENE see: HO6475000
5-FORMYL-3,4:8,9-DIBENZOPYRENE see: HO6300000
5-FORMYL-3,4:9,10-DIBENZOPYRENE see: DI5950000
FORMYLDIENOLONE see: BV7985000
16-FORMYLDIGITALINUM VERUM see: IH2850000
2-FORMYL-3,4-DIHYDRO-2H-PYRAN see: UP6825000
1-FORMYL-6,7-DIHYDRO-5H-PYRROLIZINE see: UY7760000
p-FORMYLDIMETHYLANILINE see: CU5775000
FORMYLIC ACID see: LQ4900000
2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: LQ9275000
p-FORMYLHYDROCINNAMIC ACID, AMIDINOHYDRAZONE HYDROCHLORIDE see: MW5297500
N-FORMYL HYDROXYAMINOACETIC ACID see: MC0550000
N-FORMYLHYDROXYAMINOESSIGSAEURE-NATRIUM see: MC0555000
1-FORMYL7-alpha-HYDROXY-6,7-DIHYDRO-5H-PYRROLIZINE see: UY7770000
N-FORMYL-N-HYDROXYGLYCINE see: MC0550000
FORMYLHYDRAZINE see: LQ8615000
2-FORMYL-11-alpha-HYDROXY-gamma(sup 1)-METHYLTESTOSTERONE see: BV7985000
2-FORMYL-3-HYDROXYPYRIDINE THIOSEMICARBAZONE see: US4215000
4-FORMYL-3-HYDROXYPYRIDINE THIOSEMICARBAZONE see: US4220000
N-FORMYLIOPANOIC ACID see: MW5260000
N-FORMYLJERVINE see: NY9060000
S-(2-(FORMYLMETHYLAMINO)-2-OXOETHYL) O,O-DIMETHYLPHOSPHORODITHIOATE see: TE1050000
LR2962000 FORMYL-LEUROSINE
UPDT:7902
SYN: F-LEU
TXDS: ivn-man TDLo:500 ug/kg TFX:CVS ANBCB3 23,50,78
2-FORMYL-17-alpha-METHYLANDROSTA-1,4-DIENE-11-alpha,17-beta-DIOL-3-ONE see: BV7985000
6-FORMYL-12-METHYLANTHANTHRENE see: HO7000000
7-FORMYL-9-METHYLBENZ(c)ACRIDINE see: CU3150000
7-FORMYL-11-METHYLBENZ(c)ACRIDINE see: CU3325000
7-FORMYL-12-METHYLBENZ(a)ANTHRACENE see: CW0875000
12-FORMYL-7-METHYLBENZ(a)ANTHRACENE see: CW0900000
N-FORMYL-N-METHYLCARBAMOYLMETHYL O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1050000
S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TE1050000
S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TE1050000
5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE see: DI6125000
5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE see: HO6825000
N-FORMYL-N-METHYLHYDRAZINE see: LQ8940000
N-FORMYL-N-METHYLHYDRAZONE 3-METHYLBUTANAL see: EJ3457000
3-FORMYL-2-METHYLISOTHIAZOLIUM OXIME TOSYLATE see: NX8157000
4-FORMYL-N-METHYL-N-NITROSOANILINE see: CU7500000
4-FORMYL-2'-METHYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM, DICHLORIDE OXIME see: UU4684000
2-FORMYL-2'-METHYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM, DICHLORIDE OXIME see: UU4682000
4-FORMYL-4'-METHYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM, DICHLORIDE OXIME see: UU4685000
2-FORMYL-4'-METHYL-1,1'-(OXYDIMETHYLENE)DIPYRIDINIUM, DICHLORIDE OXIME see: UU4683000
N-FORMYL-N-METHYL-p-(PHENYLAZO)ANILINE see: BY1800000
4-FORMYL-3-METHYL-1-PHENYL-2-PYRAZOLIN-5-ONE see: UQ9300000
4-FORMYL-3-METHYLPYRIDINE THIOSEMICARBAZONE see: TJ5378000
2-FORMYL-1-METHYLPYRIDINIUM CHLORIDE OXIME see: UU4200000
2-FORMYL-1-METHYLPYRIDINIUM IODIDE OXIME see: UU4375000
2-FORMYL-N-METHYLPYRIDINIUM OXIME CHLORIDE see: UU4200000
2-FORMYL-N-METHYLPYRIDINIUM OXIME IODIDE see: UU4375000
2-FORMYL-N-METHYLPYRIDINIUM OXIME LACTATE see: UU4550000
2-FORMYL-N-METHYLPYRIDINIUM OXIME METHANESULFONATE see: UU4570000
2-FORMYL-1-METHYL-PYRIDINIUM PERCHLORATE OXIME see: UU4689000
2-FORMYL-1-METHYLPYRIDINIUM SULFONATE OXIME see: UU4720000
3-FORMYLNITROBENZENE see: CU7250000
4-FORMYLMONOMETHYLAMINOAZOBENZENE see: BY1800000
4a-FORMYL-1,4,4a,5a,6,9,9a,9b-OCTAHYDRODIBENZOFURAN see: HP5075000
dl-4-FORMYL-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE HEMIHYDRATE see: UQ4600000
FORMYLOXYTRIBENZYLSTANNANE see: WH8277000
2-FORMYL-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE see: LQ3175000
4-FORMYLPHENOL see: CU6475000
3-(FORMYLPHENOXY)-1,2-PROPANEDIOL see: TY6796000
3-(p-FORMYLPHENOXY)-1,2-PROPANEDIOL see: TY6797000
4-FORMYL-1-PHENYL-3-PROPYL-2-PYRAZOLIN-5-ONE see: UQ9310000
N-FORMYLPIPERIDIN (German) see: TN0380000
1-FORMYLPIPERIDINE see: TN0380000
beta-FORMYL PROPIONIC ACID, ETHYL ESTER see: WM3400000
2-FORMYLPYRIDINE THIOSEMICARBAZONE see: TJ4200000
3-FORMYLPYRIDINE THIOSEMICARBAZONE see: QS3325000
4-FORMYLPYRIDINE THIOSEMICARBAZONE see: NR9450000
6-FORMYLQUINOLINE THIOSEMICARBAZONE see: VB1130000
7-FORMYLQUINOLINE THIOSEMICARBAZONE see: VB1140000
3-FORMYLRIFAMYCIN SV O-ALLYLOXIME see: KD1753000
3-FORMYLRIFAMYCIN SV O-BENZYLOXIME see: KD1755000
3-FORMYLRIFAMYCIN SV O-(4-BROMOBENZYL)OXIME see: KD1758000
3-FORMYLRIFAMYCIN SV O-(2-BUTENYL)OXIME see: KD1760000

3-FORMYLRIFAMYCIN SV O-(2-BUTOXYETHOXY)ETHYL)OXIME see: KD1763000
3-FORMYLRIFAMYCIN SV O-BUTYLOXIME see: KD1768000
3-FORMYLRIFAMYCIN SV O-(beta-CARBOXYPHENETHYL)OXIME see: KD1770000
3-FORMYLRIFAMYCIN SV O-CYCLOHEXYLOXIME see: KD1773000
3-FORMYLRIFAMYCIN SV O-DECYLOXIME see: KD1778000
3-FORMYLRIFAMYCIN SV O-(5,6-DIBROMOHEXYL)OXIME see: KD1780000
3-FORMYLRIFAMYCIN SB O-(2,4-DICHLOROBENZYL)OXIME see: KD1783000
3-FORMYLRIFAMYCIN SV O-(DIPHENYLMETHYL)OXIME see: KD1788000
3-FORMYLRIFAMYCIN SV O-DODECYLOXIME see: KD1790000
3-FORMYLRIFAMYCIN SV O-(2-(2-ETHOXYETHOXY)ETHYL)OXIME see: KD1793000
3-FORMYLRIFAMYCIN SV O-(2-ETHOXYETHYL)OXIME see: KD1796000
3-FORMYLRIFAMYCIN SV O-ETHYLOXIME see: KD1800000
3-FORMYLRIFAMYCIN SV O-(2-ETHYLPROP-2-ENYL)OXIME see: KD1803000
3-FORMYLRIFAMYCIN SV O-FARNESYLOXIME see: KD1806000
3-FORMYLRIFAMYCIN SV O-GERANYLOXIME see: KD1809000
3-FORMYLRIFAMYCIN SV O-(HEPT-3-YL)OXIME see: KD1821000
3-FORMYLRIFAMYCIN SV O-HEPTYLOXIME see: KD1815000
3-FORMYLRIFAMYCIN SV O-(HEPT-2-YL)OXIME see: KD1818000
3-FORMYLRIFAMYCIN SV O-(HEX-2-ENYL)OXIME see: KD1812000
3-FORMYLRIFAMYCIN SV O-(6-HYDROXYHEXYL)OXIME see: KD1823000
3-FORMYLRIFAMYCIN SV O-(2-ISOPROPOXYETHYL)OXIME see: KD1828000
3-FORMYLRIFAMYCIN SV O-ISOPROPYLOXIME see: KD1831000
3-FORMYLRIFAMYCIN SV O-(3-METHOXYBUTYL)OXIME see: KD1833000
3-FORMYLRIFAMYCIN SV O-(2-(2-METHOXYETHOXY)ETHYL)OXIME see: KD1840000
3-FORMYLRIFAMYCIN SV O-(2-METHOXYETHYL)OXIME see: KD1843000
3-FORMYLRIFAMYCIN SV O-METHYLOXIME see: KD1846000
3-FORMYLRIFAMYCIN SV O-(2-(4-METHYLPIPERAZINYL)ETHYL)OXIME see: KD1850000
3-FORMYLRIFAMYCIN SV O-(2-METHYLPROP-2-ENYL)OXIME see: KD1855000
3-FORMYLRIFAMYCIN SV O-NONYLOXIME see: KD1860000
3-FORMYLRIFAMYCIN SV O-OCTYLOXIME see: KD1863000
3-FORMYLRIFAMYCIN SV O-(OCT-3-YL)OXIME see: KD1866000
3-FORMYLRIFAMYCIN SV O-(OCT-4-YL)OXIME see: KD1870000
3-FORMYLRIFAMYCIN SV OXIME see: KD1875000
3-FORMYLRIFAMYCIN SV O-PENTYLOXIME see: KD1878000
3-FORMYLRIFAMYCIN SV O-PHENETHYLOXIME see: KD1881000
3-FORMYLRIFAMYCIN SV O-(4-PHENOXYBUTYL)OXIME see: KD1884000
3-FORMYLRIFAMYCIN SV O-(10-PHENOXYDECYL)OXIME see: KD1889000
3-FORMYLRIFAMYCIN SV O-(2-PHENOXYETHYL)OXIME see: KD1900000
3-FORMYLRIFAMYCIN SV O-(6-PHENOXYHEXYL)OXIME see: KD1903000
3-FORMYLRIFAMYCIN SV O-(3-PHENYLPROPYL)OXIME see: KD1906000
3-FORMYLRIFAMYCIN SV O-(2-PIPERIDINOETHYL)OXIME see: KD1909000
3-FORMYLRIFAMYCIN SV o-PROPYLOXIME see: KD1912000
3-FORMYLRIFAMYCIN SV o-(2-PROPYNYL)OXIME see: KD1915000
3-FORMYLRIFAMYCIN SV O-(2-PYRROLIDINYLETHYL)OXIME see: KD1918000
3-FORMYLRIFAMYCIN SV O-UNDECYLOXIME see: KD1920000
N-FORMYL-L-p-SARCOLYSIN see: AY3850000
N-(2-(4-FORMYLTHIAZOLYL))ACETANILIDE 2,4-DINITROPHENYL-HYDRAZONE see: AE3800000
1-FORMYL-3-THIOSEMICARBAZIDE see: VT3325000
FORMYL TRICHLORIDE see: FS9100000
4-FORMYL-1-(3-(TRIETHYLAMMONIO)PROPYL)PYRIDINIUM DIBROMIDE OXIME see: UU4750000
8-FORMYL-1,6,7-TRIHYDROXY-5-ISOPROPYL-3-METHYL-2,2'-BISNAPHTHALENE see: DU3100000
1-FORMYL-3,5,6-TRIMETHYL-3-CYCLOHEXENE and 1-FORMYL-2,4,6-TRIMETHYL-3-CYCLOHEXENE see: GW3400000
1-FORMYL-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TM0845000
FORMYL VIOLET 54BN see: BQ1140000
FOROMACIDIN see: WG9400000
FOROTOX see: TA0700000
FORPEN see: XH9700000
FORRON see: AJ8400000
FORSAN see: AT6970000
FORSAN 048 see: AT6970000
FORSTAN see: FG1400000
FORSTAN 048 see: AT6970000
FOR-SYN see: GZ1310000
FORTECORTIN see: TU3980000
FORTHANE see: SC0800000
FORTIFLEX A 60/500 see: TQ3325000
FORTIFLEX 6015 see: TQ3325000
FORTION NM see: TE1750000
FORTODYL see: KE1050000
FORTOMBRINE-N see: DG0888000
FORTRAL see: PB8750000
FORTROL see: UG1490000
FORTURF see: NT2600000
FORTYLENE see: AT6970000
FOSCHLOREM (Polish) see: TA0700000
FOSDRIN see: GQ5250000
FOSFAKOL see: TC2275000
FOS-FALL 'A' see: TG5425000
FOSFAMID see: TE1750000
FOSFAMIDON (Dutch) see: TC2800000
FOSFAMIDONE (Italian) see: TC2800000
FOSFAZIDE see: NS1925000
FOSFERNO see: TF4550000
FOSFERNO M 50 see: TG0175000
FOSFEX see: TF4550000
FOSFIVE see: TF4550000
FOSFOMOLYBDENAN SODNY (Czech) see: WD6600000
FOSFOMYCIN DISODIUM see: SZ7902000
FOSFOMYCIN DISODIUM SALT see: SZ7902000
FOSFOMYCIN SODIUM see: SZ7902000
FOSFOMYCIN SODIUM SALT see: SZ7902000
FOSFON D see: TA2975000
FOSFONO 50 see: TE4550000
FOSFORO BIANCO (Italian) see: TH3500000
FOSFORO(PENTACLORURO DI) (Italian) see: TB6125000
FOSFORO(TRICLORURO DI) (Italian) see: TH3675000
FOSFOROWODOR (Polish) see: SY7525000
FOSFORPENTACHLORIDE (Dutch) see: TB6125000
FOSFORTRICHLORIDE (Dutch) see: TH3675000
FOSFORZUUROPLOSSINGEN (Dutch) see: TB6300000
FOSFOTHION see: WM8400000
FOSFOTION see: WM8400000
FOSFOTOX see: TE1750000
FOSFOTOX R see: TE1750000
FOSFOTOX R 35 see: TE1750000
FOSFURI DI ALLUMINIO (Italian) see: BD1400000
FOSFURI DI MAGNESIO (Italian) see: OM4200000
FOSGEEN (Dutch) see: SY5600000
FOSGEN (Polish) see: SY5600000
FOSGENE (Italian) see: SY5600000
FOSOVA see: TF4550000
FOSPIRATE see: TC5450000
FOSPIRATE see: TG0700000
FOSTER GRANT 834 see: WL6475000
FOSTERN see: TF4550000
FOSTION see: TD8225000
FOSTION MM see: TE1750000
FOSTRIL see: SM0700000
FOSVEL see: TB1720000
FOSVEX see: UX6825000
FOUADIN see: CC2850000
FOUMARIN see: GN4850000
FOURAMINE see: XS9625000
FOURAMINE BA see: ST2705000
FOURAMINE BROWN AP see: UX2800000
FOURAMINE D see: SS8050000
FOURAMINE EG see: SJ4900000
FOURAMINE ERN see: QL2800000
FOURAMINE GREY A see: ST3550000
FOURAMINE GREY AER see: ST3550000
FOURAMINE J see: XS9625000
FOURAMINE OP see: SJ4725000
FOURAMINE P see: SJ5075000
FOURAMINE PCH see: UX1050000
FOURAMINE 2R see: ST3000000
FOURAMINE RS see: VG9625000
FOURAMINE STANDARD see: XT0525000
FOURAMINE STD see: XT0525000
FOURNEAU see: QM6900000
FOURNEAU 190 see: CF8400000
FOURNEAU 309 see: QM7000000
FOURNEAU 933 see: TM4550000
FOURNEAU 1162 see: WO8400000
FOURNEAU 2268 see: BR7875000
FOURNEAU 2559 see: BS1100000
FOURNEAU 2987 see: SO4200000
FOURRINE 1 see: SS8050000
FOURRINE 36 see: ST3000000
FOURRINE 57 see: SJ6125000
FOURRINE 64 see: ST0350000
FOURRINE 65 see: SJ4900000
FOURRINE 68 see: UX1050000
FOURRINE 76 see: ST2705000
FOURRINE 79 see: VG9625000
FOURRINE 84 see: SJ5075000
FOURRINE 85 see: UX2800000
FOURRINE 88 see: AD8225000
FOURRINE 94 see: XS9625000
FOURRINE 96 see: ST3550000
FOURRINE 99 see: QL2800000
FOURRINE A see: AD8225000
FOURRINE BROWN PR see: SJ6125000
FOURRINE BROWN PROPYL see: SJ6125000
FOURRINE BROWN 2R see: ST3000000
FOURRINE D see: SS8050000
FOURRINE DS see: ST0350000
FOURRINE EG see: SJ4900000
FOURRINE ERN see: QL2800000
FOURRINE EW see: VG9625000
FOURRINE GREY B see: ST3550000
FOURRINE M see: XS9625000
FOURRINE P BASE see: SJ5075000
FOURRINE PG see: UX2800000
FOURRINE SLA see: ST2705000
FOUR THOUSAND FORTY-NINE see: WM8400000
FOVANE see: DK8400000

LS4220000 FOWLERO-BUFAGIN
DEF: Separated from the parotid secretion of BUFO-FOWLERI (JPETAB 49,526,33)
UPDT: 7901
TXDS: ivn-cat LDLo: 220 mg/kg JPETAB 49,526,33

LS4240000 FOWLERO-BUFOTOXIN
DEF: Separated from the parotid secretion of BUFO FOWLERI. (JPETAB 49,561,33)
UPDT: 7901
TXDS: ivn-cat LDLo: 840 ug/kg JPETAB 49,561,33

FOWLER'S SOLUTION see: CG3800000
FOXGLOVE see: IH1990000
FOZALON see: TD5175000
FP 4 see: TQ3325000
FPL 670 see: DJ2380000
F 080PP see: UD1842000
FR 2 see: UB1472000
FR-33 see: HM2650000
FRABEL see: UQ8400000
FRACINE see: LT7700000
FRACTION AB see: SN8925000

LS4550000 FRADICIN
UPDT: 7901 CAS: 1403-61-8 MW: 514.68 MOLFM: C30-H34-N4-O4
SYN: I 337C
TXDS: orl-mus LD50: 4 mg/kg SCIEAS 113,361,51
ipr-mus LD50: 4 mg/kg SCIEAS 113,361,51

FRAESEOL see: MW5250000
FRAMBINONE see: EL8925000
FRAMYCETIN see: QP4025000
FRAMYGEN see: QP4025000
FRANKINCENSE see: RK3250000
FRANOCIDE see: TL1225000
FRANOZAN see: TL1225000
FRATOL see: AH9100000
FREE ACID see: WK4250000
FREE BENZYLPENICILLIN see: XH9400000
FREE COCONUT OIL see: GG6040000
FREE HISTAMINE see: MS1050000
FREEMANS WHITE LEAD see: OG4375000
FREE PENICILLIN G see: XH9400000
FREE PENICILLIN II see: XH9400000
FREEURIL see: DK8400000
FRENACTIL see: DE1925000

FRENACTYL see: DE1925000
FRENANTOL see: UH1925000
FRENASMA see: DJ2380000
FRENCH GREEN see: GL6475000
FRENCH ROSE ABSOLUTE see: VL0434000
FRENOCK see: UF7770000
FRENOHYPON see: UH1925000
FRENOLYSE see: GU8400000
FRENQUEL HYDROCHLORIDE see: TN0925000
FRENTIROX see: NI8615000
FREON see: PA6390000
FREON 11 see: PB6125000
FREON 12 see: PA8200000
FREON 13 see: PA6410000
FREON 14 see: FG4920000
FREON 21 see: PA8400000
FREON 31 see: PA6408000
FREON 112 see: KI1420000
FREON 113 see: KJ4000000
FREON 114 see: KI1100000
FREON 115 see: KH7877500
FREON 142 see: KH7650000
FREON 12-B2 see: PA7525000
FREON 13B1 see: PA5425000
FREON F-12 see: PA8200000
FREON-11 S see: PA9180000
FRESCON see: QF2275000
FRESMAN see: GG3750000
FREUDAL see: DF1575000
FRIAR'S COWL see: AR5570000
FRIGEN see: PA6390000
FRIGEN 11 see: PB6125000
FRIGEN 12 see: PA8200000
FRIGEN 113 TR-T see: KJ4000000
FRUCOTE see: EO3325000
FRUCTOFURANOSIDE, alpha-D-GLUCOPYRANOSYL, beta-D see: WN6500000
beta-D-FRUCTOFURANOSIDE, alpha-D-GLUCOPYRANOSYL see: WN6500000

LS7000000 FRUCTOPYRANOSE, beta-D-
UPDT:7901 CAS: 7660-25-5 MW: 180.16 MOLFM: C6-H12-O6
SYN: FRUCTOSE * FRUIT SUGAR * FRUTABS * LAEVORAL * LAEVOSAN * LEVURIN * LEVULOSE
TXDS: scu-mus TDLo:5000 mg/kg TFX:NEO GANNA2 46,371,55
FRUCTOSE see: LS7000000

LS7200000 FRUGOSIDE
UPDT:7901 CAS: 546-02-1 MW: 536.73 MOLFM: C29-H44-O9
TXDS: ivn-cat LD50:160 ug/kg JPETAB 111,365,54
FRUITONE see: QJ0590000
FRUITONE see: QJ0875000
FRUITONE A see: AJ8400000
FRUITONE N see: QJ0875000
FRUITONE T see: UF8225000
FRUIT RED A EXTRA YELLOWISH GRGY see: QK1925000
FRUIT RED A GRGY see: QJ6550000
FRUIT SUGAR see: LS7000000
FRUMAIN AL see: TD9275000
FRUMAIN G see: TD9275000
FRUSEMIDE see: CB2625000
FRUSTAN see: DF1575000
FRUTABS see: LS7000000
FS-32 see: NK7920500
FSR 3 see: NS1750000
FT see: BQ6850000
FT-4 see: KX4025000
FT 8 see: DK8225000
FTAALZUURANHYDRIDE (Dutch) see: TI3150000
FTALAN see: TI5685000
FTALOPHOS see: TE2275000
FTALOWY BEZWODNIK (Polish) see: TI3150000
FTBG see: DJ1400000
FTORAFUR see: YR0450000
FTORLON 4 see: KX4025000
FTORLON F-4MB see: KX4025000
FTORLON 4M see: KX4025000
FTOROPLAST F 4MB see: KX4025000
FTOROPLAST F-4 see: KX4025000
FTOROPLAST FBF 74D see: KX4025000
FTOROPLAST 4 see: KX4025000
FTOROPLAST 4B see: KX4025000
FTOROPLAST 4D see: KX4025000
FTOROPLAST 4K20 see: KX4025000
FTOROPLAST 4M see: KX4025000
F-2 TOXIN see: VH3705000
FU see: YR0350000
5-FU see: YR0350000
FUADIN see: CC2850000
FUBERIDATOL see: DD9010000
FUBERIDAZOLE see: DD9010000
FUBERISAZOL see: DD9010000
FUBRIDAZOLE see: DD9010000
FUCHSIN (basic) see: ZE9705000
FUCHSINE see: ZE9740000
FUCHSINE BASE see: ZE9705000
FUCHSINE HF BASE see: ZE9705000
FUCIDINE see: LV5775000
FUCLASIN see: ZH0525000
FUDR see: YU7525000
5-FUDR see: YU7525000

LS8950000 FUEL OIL
DSF:A petroleum fraction consisting of a complex mixture of hydrocarbons (C9 and higher)boiling over the range 325 to 650 degree F (27ZTAP 3,72,69)
UPDT:7901
SYN: DISTALLATE * GAS OIL * HOME HEATING OIL No. 2
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,72,69

FUGILIN see: HE1750000
FUGILLIN see: HE1750000
FUGU POISON see: IO1450000
FUNTHION see: TE8225000
FUKI-NO-TOH (Japanese) see: SE5095000
FUKLASIN see: ZH0525000
FUKLASIN see: NO8750000
FUKLASIN ULTRA see: NO8750000
FULCIN see: WG9800000
FULCINE see: WG9800000
FULMINATE OF MERCURY, DRY see: OW4050000
FULMINATE OF MERCURY, WET see: OW4055000
FULVICAN GRISACTIN see: WG9800000
FULVICIN see: WG9800000
FULVINA see: WG9800000
FULVINE see: RC1300000
FULVISTATIN see: WG9800000
FUMADIL B see: HE1750000
FUMAGILLIN see: HE1750000
FUMAGON see: TX8750000

LS9625000 FUMARIC ACID
UPDT:7908 CAS: 110-17-8 MW: 116.08 MOLFM: C4-H4-O4
SYN: ALLOMALEIC ACID * BOLETIC ACID * trans-BUTENEDIOIC ACID * BUTENEDIOIC ACID, (E)- * 1,2-ETHENEDICARBOXYLIC ACID, trans- * trans-1,2-ETHYLENEDICARBOXYLIC ACID * 1,2-ETHYLENEDICARBOXYLIC ACID, (E) * KYSELINA FUMAROVA (Czech) * LICHENIC ACID * NSC-2752 * U-1149 * USAF EK-P-583
IRDS: skn-rbt 500 mg/24H MLD 28ZPAK -,51,72
eye-rbt 100 mg/24H SEV 28ZPAK -,51,72
TXDS: orl-rat LD50:10700 mg/kg TXAPA9 42,417,77
ipr-rat LDLo:587 mg/kg JAPMA8 35,298,46
ipr-mus LD50:200 mg/kg ONCRA6 30,9,63
orl-rbt LDLo:5000 mg/kg IEOHAD 15,628,23
skn-rbt LD50:20 gm/kg TXAPA9 42,417,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LS9750000 FUMARIC ACID, BIS(3-ALLYLOXY-2-HYDROXYPROPYL) ESTER
UPDT:7904 MW: 344.40 MOLFM: C16-H24-O8
SYN: BIS(3-ALLYLOXY-2-HYDROXYPROPYL) FUMARATE * BIS-3-ALLOXY-2-HYDROXYPROPYL-1-ESTER KYSELINY FUMAROVE (Czech)
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,100,72
eye-rbt 100 mg/24H SEV 28ZPAK -,100,72
TXDS: orl-rat LD50:9710 mg/kg 28ZPAK -,100,72

LS9800000 FUMARIC ACID, BIS(2-AMINOETHYL) ESTER, DIHYDROCHLORIDE
UPDT:7901 CAS: 4126-70-9 MW: 275.16 MOLFM: C8-H14-N2-O4 .2Cl-H
SYN: BIS(2-AMINOETHYL)FUMARATE DIHYDROCHLORIDE
TXDS: orl-rat LD50:4920 mg/kg TXAPA9 28,313,74

LT0175000 FUMARIC ACID, BIS(2-(2-CHLOROETHOXY)ETHYL) ESTER
UPDT:7901 CAS: 63957-09-5 MW: 329.20 MOLFM: C12-H18-Cl2-O6
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,59,53

LT0350000 FUMARIC ACID, BIS (2-CHLOROETHYL) ESTER
UPDT:7901 CAS: 5335-09-1 MW: 241.08 MOLFM: C8-H10-Cl2-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,60,53

LT0525000 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER
UPDT:7908 CAS: 141-02-6 MW: 340.56 MOLFM: C20-H36-O4
SYN: BIS(2-ETHYLHEXYL) FUMARATE * 2-BUTENEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER * DI(2-ETHYLHEXYL) FUMARATE * DIOCTYL FUMARATE * DOF * 2-ETHYLHEXYL FUMARATE * BC COMONOMER DOF
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT0600000 FUMARIC ACID, BIS(p-METHOXYPHENYL) ESTER
UPDT:7901 MW: 328.34 MOLFM: C18-H16-O6
SYN: BUTENEDIOIC ACID, BIS(p-METHOXYPHENYL) ESTER, (E)- * DI-p-METHOXYPHENYL FUMARATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01259

LT0650000 FUMARIC ACID, BIS(2-NAPHTHYL) ESTER
UPDT:7901 MW: 368.40 MOLFM: C24-H16-O4
SYN: BUTENEDIOIC ACID, BIS(2-NAPHTHYL) ESTER, (E)- * DI-beta-NAPHTHYLFUMARATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01258

LT0700000 FUMARIC ACID, BROMO-, DIETHYL ESTER
UPDT:7901 CAS: 19372-01-1 MW: 251.10 MOLFM: C8-H11-Br-O4
TXDS: ihl-mus LCLo:2720 mg/m3 NDRC** -,16,43

LT0875000 FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER
UPDT:7901 CAS: 25876-07-7 MW: 228.27 MOLFM: C11-H16-O5
SYN: BUTYL 2,3-EPOXYPROPYL FUMARATE
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1260 mg/kg AIHAAP 30,470,69

LT1050000 FUMARIC ACID, CHLORO-
UPDT:7901 CAS: 617-42-5 MW: 150.52 MOLFM: C4-H3-Cl-O4
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 2,60,50

LT1225000 FUMARIC ACID, DIBUTYL ESTER
UPDT:7908 CAS: 105-75-9 MW: 228.32 MOLFM: C12-H20-O4
SYN: DIBUTYL FUMARATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: orl-rat LD50:8530 mg/kg AMIHBC 4,119,51
ipr-mus LD50:250 mg/kg NTIS** AD691-490
skn-rbt LD50:16 gm/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FUMARIC ACID, DIETHYL ESTER see: EM5950000

LT1455000 FUMARIC ACID, DIHEXYL ESTER
UPDT:7905 CAS: 19139-31-2 MW: 284.44 MOLFM: C16-H28-O4
SYN: DIHEXYL trans-BUTENEDIOATE * DIHEXYL FUMARATE * HEXYL FUMARATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78

LT1480000 FUMARIC ACID, DIHYDRAZIDE
UPDT:7906 CAS: 3538-81-6 MW: 144.16 MOLFM: C4-H8-N4-O2
SYN: 2-BUTENEDIOIC ACID (E)-, DIHYDRAZIDE * FUMARIC DIHYDRAZIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04653

LT1525000 FUMARIC ACID, DIISOBUTYL ESTER
UPDT:7901 CAS: 7283-69-4 MW: 228.32 MOLFM: C12-H20-O4
SYN: DIISOBUTYL FUMARATE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:8120 mg/kg AIHAAP 23,95,62
skn-rbt LD50:7490 mg/kg AIHAAP 23,95,62

LT1575000 FUMARIC ACID, DIISOPROPYL ESTER
UPDT:7901 CAS: 7283-70-7 MW: 200.26 MOLFM: C10-H16-O4
SYN: DIISOPROPYL FUMARATE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54
FUMARIC ACID, DIMETHYL ESTER see: EM6125000

LT1830000 FUMARIC ACID, DISODIUM SALT
UPDT:7901 CAS: 17013-01-3 MW: 160.04 MOLFM: C4-H2-O4 .2Na
SYN: DISODIUM FUMARATE * SODIUM FUMARATE
TXDS: orl-hmn TDLo:215 mg/kg TFX:GIT JAPMA8 31,1,42
ipr-rat LDLo:2420 mg/kg JAPMA8 35,298,46
orl-mus LDLo:3680 mg/kg JAPMA8 31,12,42
ivn-rbt LDLo:500 mg/kg JAPMA8 31,1,42

LT1860000 FUMARIC ACID, 1,4-DITHIO-, S,S-DIPHENYL ESTER
UPDT:7901 MW: 300.40 MOLFM: C16-H12-O2-S2
SYN: DIPHENYL DITHIOLFUMARATE * DITHIOFUMARIC ACID, S,S-DIPHENYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01127

LT1925000 FUMARIC ACID, ETHYL 2,3-EPOXYPROPYL ESTER
UPDT:7901 CAS: 25876-47-5 MW: 200.21 MOLFM: C9-H12-O5
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:350 mg/kg AIHAAP 30,470,69

LT2000000 FUMARIC ACID, MAGNESIUM SALT
UPDT:7901 CAS: 7704-71-4 MW: 139.38 MOLFM: C4-H3-O4 .Mg
SYN: MAGNESIUM FUMARATE
TXDS: orl-mus LDLo:1394 mg/kg JAPMA8 31,12,42

FUMARIC ACID, METHYL- see: OX5075000
FUMARIC DIHYDRAZIDE see: LT1480000
FUMARIN see: GN4850000
FUMARINE see: VS2800000

LT2300000 FUMARONITRILE
UPDT:7902 CAS: 764-42-1 MW: 78.08 MOLFM: C4-H2-N2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05718

LT2450000 FUMARONITRILE, 1-CHLORO-
UPDT:7902 CAS: 26459-70-1
TXDS: ihl-rat LCLo:800 mg/m3 NDRC** -,12,43

FUMAROYL CHLORIDE see: EM7175000
FUMARYLCHLORID (Czech) see: LT2800000

LT2800000 FUMARYL CHLORIDE
UPDT:7902 CAS: 627-63-4 MW: 152.96 MOLFM: C4-H2-Cl2-O2
SYN: DICHLORID KYSELINY FUMAROVE (Czech) * FUMARYLCHLORID (Czech) * FUMARYL CHLORIDE (DOT) * TL 189
IRDS: skn-rbt 50 mg/24H SEV 28ZPAK -,53,72
eye-rbt 20 mg/24H SEV 28ZPAK -,53,72
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** NDCrc-132,May,42
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

FUMARYL CHLORIDE (DOT) see: LT2800000
FUMASOL see: GN4850000
FUMASOL see: GN4860000
FUMAZONE see: TX8750000
FUMAZONE 86 see: TX8750000
FUMAZONE 86E see: TX8750000
FUMETOBAC see: QS5250000
FUMETTE see: PB2975000
FUMIDIL see: HE1750000
FUMIDIL B see: HE1750000
FUMIGRAIN see: AT5250000
FUMING LIQUID ARSENIC see: CG1750000
FUMING SULFURIC ACID see: WS5605000
FUMO-GAS see: KH9275000
FUMITREMORGIN A see: JH5000000
FUNDAL see: LQ4375000
FUNDAL SP see: LQ4550000
FUNGACETIN see: AK3675000
FUNGCHEX see: OV9100000

LT3850000 FUNGICHROMIN
UPDT:7901 CAS: 6834-98-6 MW: 688.95 MOLFM: C35-H58-O12 .H2-O
SYN: LAGOSIN
TXDS: orl-rat LD50:1750 mg/kg 12VXA5 8,606,68
ipr-mus LDLo:16400 ug/kg ABANAE 2,716,54/55

FUNGICHTHOL see: NH7550000
FUNGICIDE 328 see: XI2625000
FUNGICIDE 1991 see: DD6475000

LT4100000 FUNGICIDE 341-C
DEF: A mixture containing 30% HEPTADECYLIMIDAZOLE, 3.3% 2-HEPTADECYL-1-HYDROXYETHYLIMIDAZOLINE, and KAOLIN to make 100% (HBTXAC 1,146,56)
UPDT:7911
TXDS: orl-rat LD50:3720 mg/kg HBTXAC 1,146,56

FUNGICIDIN see: RF5950000

LT4250000 FUNGICIDIN TYPE AGENT
UPDT:7901
TXDS: ipr-mus LD50:204 mg/kg JAJBAD 6,247,53

FUNGICLOR see: DA6650000
FUNGILIN see: BU2625000
FUNGILON see: DE2275000
FUNGINEX see: TK9200000
FUNGISONE see: BU2625000

LT4550000 FUNGISTATIN
UPDT:7901 CAS: 1403-64-1
SYN: ANTIBIOTIC XG
TXDS: ivn-mus LD50:90 mg/kg JCINAO 28,927,49

FUNGITOX OR see: OV6475000
FUNGIVIN see: WG9800000
FUNGIZONE see: BU2625000
FUNGO see: BA3675000
FUNGO 50 see: BA3675000
FUNGO-POLYCID see: DD6700000
FUNGUS BAN TYPE II see: GW5075000
FUNTUMIDINE see: TU4200000
FUNTUMINE see: TU4375000
FUR see: YU8050000
5-FUR see: YU8050000
FURCARBANIL see: LU0200000
FURACILIN see: LT7700000
FURACILLIN see: LT7700000
FURACIN see: DO7525000
FURACIN see: LT7700000
FURACINE see: LT7700000
FURACIN-E see: LT7700000
FURACINETTEN see: LT7700000
FURACIN-HC see: LT7700000
FURACOCCID see: LT7700000
FURACORT see: LT7700000
FURACYCLINE see: LT7700000
FURADAN see: FB9450000
FURADANTIN see: MU2800000
FURADANTINE see: MU2800000
FURADANTOIN see: MU2800000
FURADONIN see: MU2800000
FURADONINE see: MU2800000
FURAL see: LT7000000

LT7000000 2-FURALDEHYDE
UPDT:7910 CAS: 98-01-1 MW: 96.09 MOLFM: C5-H4-O2
SYN: ARTIFICIAL ANT OIL * ARTIFICIAL OIL OF ANTS * FURAL * FURALE * 2-FURANALDEHYDE * 2-FURANCARBONAL * 2-FURANCARBOXALDEHYDE * FURFURAL * FURFURAL (DOT) * FURFURALDEHYDE * FURFURALE (Italian) * FURFUROL * FURFUROLE * 2-FURIL-METANALE (Italian) * FUROLE * alpha-FUROLE * 2-FURYL-METHANAL * NCI-C56177 * PYROMUCIC ALDEHYDE
MTDS: mma-sat 7 uL/plate MUREAV 58,205,78
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,139,72
skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
eye-rbt 20 mg/24H SEV 28ZPAK -,139,72
TXDS: ihl-hmn TCLo:600 ug/m3 TFX:EYE GISAAA 26,3,61
orl-rat LD50:127 mg/kg HYSAAV 32,158,67
ihl-rat LCLo:153 ppm/4H 28ZPAK -,139,72
ipr-rat LD50:20 mg/kg FCTXAV 16,637,78
orl-mus LD50:400 mg/kg BIJOAK 34,1196,40
ipr-mus LD50:102 mg/kg FCTXAV 16,637,78
scu-mus LD50:119 mg/kg FCTXAV 16,637,78
ivn-mus LD50:152 mg/kg FCTXAV 16,637,78
orl-dog LD50:2300 mg/kg 12VXA5 8,476,68
scu-dog LD50:214 mg/kg FCTXAV 16,637,78
ivn-dog LD50:250 mg/kg FCTXAV 16,637,78
orl-rbt LDLo:800 mg/kg JPETAB 21,65,23
skn-rbt LDLo:620 mg/kg FCTXAV 16,637,78
scu-rbt LDLo:500 mg/kg HYSAAV 32,158,67
ims-rbt LD50:78 mg/kg FCTXAV 16,637,78
orl-gpg LD50:541 mg/kg HYSAAV 32,158,67
scu-gpg LDLo:100 mg/kg FCTXAV 16,637,78
par-frg LDLo:23 gm/kg JPETAB 21,65,23
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) DTLVS* 3,120,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,72,69
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-C) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT7010000 2-FURALDEHYDE, AZINE
UPDT:7908 CAS: 5428-37-5 MW: 188.20 MOLFM: C10-H8-N2-O2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,220,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT7011000 2-FURALDEHYDE, AZINE with 5-NITRO-2-FURALDEHYDE
UPDT:7901 MW: 232.19 MOLFM: C10-H6-N3-O4
SYN: 2-FURALDEHYDE, 5-NITRO-, AZINE with 2-FURALDEHYDE * N-(5-NITROFURFURAL)-N'-FURFURAL AZINE
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#02278

2-FURALDEHYDE, 2-(4-BENZYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7265000
2-FURALDEHYDE, 2,3:4,5-BIS(2-BUTENYLENE)TETRAHYDRO- see: HP5075000
2-FURALDEHYDE, 2-((4-BUTYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7275000
2-FURALDEHYDE, 2-(4-CITRONELLYLPIPERAZINYLACETYL)HYDRAZONO- see: LT7326000
2-FURALDEHYDE, 2-(4-DIETHYLCARBAMOYLPIPERAZINLYMETHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7295000
2-FURALDEHYDE, 2-((4-DODECYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO see: LT7350000
2-FURALDEHYDE, 2-((4-ETHYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7375000

LT7029500 2-FURALDEHYDE, alpha-FUROYL-, OXIME
UPDT:7901 CAS: 4339-69-9 MW: 205.18 MOLFM: C10-H7-N-O4
SYN: FURAN, 2,2'-DICARBONYLDI-, OXIME * alpha-FURILMONOXIM (Czech)
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,141,72
TXDS: orl-rat LD50:2580 mg/kg 28ZPAK -,141,72

2-FURALDEHYDE, 2-(4-GERANYLPIPERAZINYLACETYL)HYDRAZONO-5-NITRO- see: LT7323000
2-FURALDEHYDE, 2-(4-(2-HYDROXYETHYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7390000
2-FURALDEHYDE, 2-((4-ISOPROPYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7455000
2-FURALDEHYDE, 2-(4-METHYLCARBONYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- see: LT7255000
2-FURALDEHYDE, 2-(4-METHYLPIPERAZINYLACETYL)HYDRAZONO-5-NITRO- see: LT7480000
2-FURALDEHYDE, 2-(1-(4-METHYLPIPERAZINYL)ETHYLCARBONYL)HYDRAZONO-5-NITRO-, DIHYDRATE see: LT7483000
2-FURALDEHYDE, 2-((4-METHYLPIPERAZINYL)ETHYLCARBONYL)HYDRAZONO-5-NITRO-, HYDRATE see: LT7486000

LT7150000 2-FURALDEHYDE, 5-NITRO-
UPDT:7910 CAS: 698-63-5 MW: 141.09 MOLFM: C5-H3-N-O4
SYN: 5-NITROFURFURAL * 5-NITRO-FURANCARBOXALDEHYDE (9CI) * 5-NITRO-2-FURALDEHYDE * 5-NITROFURFURALDEHYDE
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF SEPT 1979

LT7255000 2-FURALDEHYDE, 5-NITRO-, (4-ACETYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24632-58-4 MW: 323.35 MOLFM: C13-H17-N5-O5
SYN: 2-FURALDEHYDE, 2-(4-METHYLCARBONYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-METHYLCARBONYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-ACETYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 14,635,71

LT7260000 2-FURALDEHYDE, 5-NITRO-, (ALLYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-47-5 MW: 312.32 MOLFM: C10-H12-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (ALLYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 14,633,71

2-FURALDEHYDE, 5-NITRO-, AZINE with 2-FURALDEHYDE see: LT7011000

LT7262000 2-FURALDEHYDE, 5-NITRO-, AZINE with o-NITROBENZALDEHYDE
UPDT:7901 MW: 288.24 MOLFM: C12-H8-N4-O5
SYN: BENZALDEHYDE, 2-NITRO-, AZINE with 5-NITRO-2-FURALDEHYDE * N-(5-NITROFURFURAL)-N'-(2-NITROBENZALDEHYDE) AZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02353

LT7265000 2-FURALDEHYDE, 5-NITRO-, (4-BENZYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24637-23-8 MW: 371.44 MOLFM: C18-H21-N5-O4
SYN: 2-FURALDEHYDE, 2-(4-BENZYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-BENZYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-BENZYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:270 mg/kg JMCMAR 14,635,71

2-FURALDEHYDE, 5-NITRO-, (4-BENZYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7265000

LT7268000 2-FURALDEHYDE, 5-NITROBIS-, CARBOHYDRAZONE
UPDT:7901 MW: 336.25 MOLFM: C11-H8-N6-O7
SYN: BIS(5-NITROFURFURAL)CARBOHYDRAZONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01388

LT7270000 2-FURALDEHYDE, 5-NITRO-, (BUTYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-43-1 MW: 328.37 MOLFM: C11-H16-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (BUTYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 14,633,71

LT7275000 2-FURALDEHYDE, 5-NITRO-, (4-BUTYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24637-22-7 MW: 337.43 MOLFM: C15-H23-N5-O4
SYN: 2-FURALDEHYDE, 2-((4-BUTYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-BUTYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-BUTYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,635,71

2-FURALDEHYDE, 5-NITRO-, (4-BUTYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7275000

LT7278000 2-FURALDEHYDE, 5-NITRO-, 1-CARBOHYDRAZONE
UPDT:7901 CAS: 4932-09-6 MW: 213.18 MOLFM: C6-H7-N5-O4
SYN: 5-NITROFURFURAL CARBOHYDRAZONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01387

LT7280000 2-FURALDEHYDE, 5-NITRO-, (DIBUTYLAMINOACETYL)HYDRAZONE
UPDT:7901 CAS: 33207-49-7 MW: 324.43 MOLFM: C15-H24-N4-O4

SYN: 5-NITRO-2-FURALDEHYDE (DIBUTYLAMINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 14,633,71

LT7290000 2-FURALDEHYDE, 5-NITRO-, (DIETHYLAMINOACETYL)HYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 63957-10-8 MW: 304.77 MOLFM: C11-H16-N4-O4 .Cl-H
SYN: 5-NITRO-2-FURALDEHYDE (DIETHYLAMINOACETYL)HYDRAZONE HYDROCHLORIDE
TXDS: ipr-mus LD50:109 mg/kg JMCMAR 14,633,71

LT7295000 2-FURALDEHYDE, 5-NITRO-, (4-DIETHYLCARBAMOYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24632-55-1 MW: 380.46 MOLFM: C16-H24-N6-O5
SYN: 2-FURALDEHYDE, 2-(4-DIETHYLCARBAMOYLPIPERAZINLYMETHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-DIETHYLCARBAMOYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-DIETHYLCARBAMOYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:80 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-DIETHYLCARBAMOYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7295000

LT7300000 2-FURALDEHYDE, 5-NITRO-, (DIISOBUTYLAMINOACETYL)HYDRAZONE
UPDT:7901 CAS: 32224-73-0 MW: 324.43 MOLFM: C15-H24-N4-O4
SYN: 5-NITRO-2-FURALDEHYDE (DIISOBUTYLAMINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:900 mg/kg JMCMAR 14,633,71

LT7310000 2-FURALDEHYDE, 5-NITRO-, (DIISOPROPYLAMINOACETYL)HYDRAZONE
UPDT:7901 CAS: 1037-77-0 MW: 296.37 MOLFM: C13-H20-N4-O4
SYN: 5-NITRO-2-FURALDEHYDE (DIISOPROPYLAMINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:390 mg/kg JMCMAR 14,633,71

LT7320000 2-FURALDEHYDE, 5-NITRO-, (DIMETHYLAMINOACETYL)HYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 1085-55-8 MW: 276.71 MOLFM: C9-H12-N4-O4 .Cl-H
SYN: 5-NITRO-2-FURALDEHYDE (DIMETHYLAMINOACETYL)HYDRAZONE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,633,71

LT7323000 2-FURALDEHYDE, 5-NITRO-, (4-(trans-3,7-DIMETHYL-2,6-OCTADIENYL)PIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 33165-28-5 MW: 417.57 MOLFM: C21-H31-N5-O4
SYN: 2-FURALDEHYDE, 2-(4-GERANYLPIPERAZINYLACETYL)HYDRAZONO-5-NITRO- * 5-NITRO-2-FURALDEHYDE N'-GERANYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 14,635,71

LT7326000 2-FURALDEHYDE, 5-NITRO-, (4-(3,7-DIMETHYL-6-OCTENYL)PIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24637-26-1 MW: 419.59 MOLFM: C21-H33-N5-O4
SYN: 2-FURALDEHYDE, 2-(4-CITRONELLYLPIPERAZINYLACETYL)HYDRAZONO- * 2-FURALDEHYDE, 5-NITRO-, (4-(3,7-DIMETHYL-6-OCTENYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-CITRONELLYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-(3,7-DIMETHYL-6-OCTENYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7326000

LT7330000 2-FURALDEHYDE, 5-NITRO-, (DIPENTYLAMINOACETYL)HYDRAZONE
UPDT:7901 CAS: 33207-14-6 MW: 352.49 MOLFM: C17-H28-N4-O4
SYN: 5-NITRO-2-FURALDEHYDE (DIPENTYLAMINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 14,633,71

LT7340000 2-FURALDEHYDE, 5-NITRO-, (DIPROPYLAMINOACETYL)HYDRAZONE
UPDT:7901 CAS: 33207-48-6 MW: 296.37 MOLFM: C13-H20-N4-O4
SYN: 5-NITRO-2-FURALDEHYDE (DIPROPYLAMINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,633,71

LT7350000 2-FURALDEHYDE, 5-NITRO-, (4-DODECYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 405-22-1 MW: 449.67 MOLFM: C23-H39-N5-O4
SYN: 2-FURALDEHYDE, 2-((4-DODECYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO * 2-FURALDEHYDE, 5-NITRO-, (4-DODECYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-DODECYLPIPERAZINOACETHYLHYDRAZONE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-DODECYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7350000

LT7360000 2-FURALDEHYDE, 5-NITRO-, (ETHYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-37-3 MW: 300.31 MOLFM: C9-H12-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (ETHYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:143 mg/kg JMCMAR 14,633,71

LT7375000 2-FURALDEHYDE, 5-NITRO-, (4-ETHYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 33165-17-2 MW: 309.37 MOLFM: C13-H19-N5-O4
SYN: 2-FURALDEHYDE, 2-((4-ETHYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-ETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-ETHYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-ETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7375000

LT7390000 2-FURALDEHYDE, 5-NITRO-, (4-(2-HYDROXYETHYL)PIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24632-59-5 MW: 325.37 MOLFM: C13-H19-N5-O5
SYN: 2-FURALDEHYDE, 2-(4-(2-HYDROXYETHYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-(2-HYDROXYETHYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-(2-HYDROXYETHYLPIPERAZINOACETYL)HYDRAZONE
TXDS: ipr-mus LD50:210 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-(2-HYDROXYETHYL)PIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7390000

LT7400000 2-FURALDEHYDE, 5-NITRO-, 2-(2-HYDROXYETHYL)SEMICARBAZONE
UPDT:7901 CAS: 405-22-1 MW: 242.22 MOLFM: C8-H10-N4-O5
SYN: HYDRAZINECARBOXAMIDE, 1-(2-HYDROXYETHYL)-2-((5-NITRO-2-FURANYL)METHYLENE)- * 5-NITRO-2-FURALDEHYDE-2-(2-HYDROXYETHYL)SEMICARBAZONE * USAF EA-3
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

LT7430000 2-FURALDEHYDE, 5-NITRO-, (ISOBUTYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-45-3 MW: 328.37 MOLFM: C11-H16-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (ISOBUTYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:113 mg/kg JMCMAR 14,633,71

LT7440000 2-FURALDEHYDE, 5-NITRO-, (ISOPROPYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-41-9 MW: 314.34 MOLFM: C10-H14-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (ISOPROPYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 14,633,71

LT7455000 2-FURALDEHYDE, 5-NITRO-, (4-ISOPROPYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24637-21-6 MW: 323.40 MOLFM: C14-H21-N5-O4
SYN: 2-FURALDEHYDE, 2-((4-ISOPROPYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-ISOPROPYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-ISOPROPYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-ISOPROPYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7455000

LT7470000 2-FURALDEHYDE, 5-NITRO-, (METHYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-35-1 MW: 286.28 MOLFM: C8-H10-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (METHYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:188 mg/kg JMCMAR 14,633,71
2-FURALDEHYDE, 5-NITRO-, (4-METHYLCARBONYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7255000

LT7480000 2-FURALDEHYDE, 5-NITRO-, (4-METHYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24632-47-1 MW: 295.34 MOLFM: C12-H17-N5-O4
SYN: 2-FURALDEHYDE, 2-(4-METHYLPIPERAZINYLACETYL)HYDRAZONO-5-NITRO- * 2-FURALDEHYDE, 5-NITRO-, (4-METHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 5-NITRO-2-FURALDEHYDE N'-METHYLPIPERAZINOACETHYDRAZONE
TXDS: ipr-mus LD50:315 mg/kg JMCMAR 14,633,71

LT7483000 2-FURALDEHYDE, 5-NITRO-, (1-(4-METHYLPIPERAZINYL)ETHYLCARBONYL)HYDRAZONE, DIHYDRATE
UPDT:7901 CAS: 63956-99-0 MW: 345.41 MOLFM: C13-H19-N5-O4 .2H2-O
SYN: 2-FURALDEHYDE, 2-(1-(4-METHYLPIPERAZINYL)ETHYLCARBONYL)HYDRAZONO-5-NITRO-, DIHYDRATE
TXDS: ipr-mus LD50:260 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-METHYLPIPERAZINYLETHYLCARBONYL)HYDRAZONE, HYDRATE see: LT7486000
2-FURALDEHYDE, 5-NITRO-, (4-METHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7480000

LT7486000 2-FURALDEHYDE, 5-NITRO-, (3-(4-METHYLPIPERAZINYLPROPIONYL)HYDRAZONE, HYDRATE
UPDT:7901 CAS: 24632-63-1 MW: 327.39 MOLFM: C13-H19-N5-O4 .H2-O
SYN: 2-FURALDEHYDE, 2-((4-METHYLPIPERAZINYL)ETHYLCARBONYL)HYDRAZONO-5-NITRO-, HYDRATE * 2-FURALDEHYDE, 5-NITRO-, (4-METHYLPIPERAZINYLETHYLCARBONYL)HYDRAZONE, HYDRATE * 5-NITRO-2-FURALDEHYDE N'-METHYLPIPERAZINOPROPIONYLHYDRAZONE HYDRATE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,635,71

LT7490000 2-FURALDEHYDE, 5-NITRO-, (MORPHOLINOACETYL)HYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 1091-12-9 MW: 318.75 MOLFM: C11-H14-N4-O5 .Cl-H
SYN: 5-NITRO-2-FURALDEHYDE (MORPHOLINOACETYL)HYDRAZONE HYDROCHLORIDE
TXDS: ipr-mus LD50:420 mg/kg JMCMAR 14,633,71

LT7525000 2-FURALDEHYDE, 5-NITRO-, OXIME
UPDT:7911 CAS: 555-15-7 MW: 156.11 MOLFM: C5-H4-N2-O4
SYN: 2-FURALDOXIME, 5-NITRO- * MICOFUR * NIFUROXIME * 5-NITRO-2-FURALDEHYDE OXIME * 5-NITRO-2-FURALDOXIME * NITROFUROXIME * USAF EA-5
MTDS: mmo-sat 10 ug/plate MUREAV 48,295,77
mmo-esc 2 mg/L MUREAV 53,289,78
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:80 mg/kg CSLNX* NX#05399

LT7535000 2-FURALDEHYDE, 5-NITRO-, (4-PHENETHYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 24637-24-9 MW: 385.47 MOLFM: C19-H23-N5-O4
SYN: 2-FURALDEHYDE, 5-NITRO-, (4-PHENETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 2-FURALDEHYDE, 5-NITRO-2-(4-PHENETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO- * 5-NITRO-2-FURALDEHYDE N'-PHENETHYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-PHENETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7535000
2-FURALDEHYDE, 5-NITRO-2-(4-PHENETHYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO- see: LT7535000

LT7550000 2-FURALDEHYDE, 5-NITRO-, (4-PHENYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 33165-35-4 MW: 357.41 MOLFM: C17-H19-N5-O4
SYN: 2-FURALDEHYDE, 5-NITRO-, (4-PHENYLPIPERAZINYLMETHYLCARBONYL)HYDROZONE * 2-FURALDEHYDE, 5-NITRO-2-(4-PHENYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO- * 5-NITRO-2-FURALDEHYDE N'-PHENYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-PHENYLPIPERAZINYLMETHYLCARBONYL)HYDROZONE see: LT7550000
2-FURALDEHYDE, 5-NITRO-2-(4-PHENYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONO- see: LT7550000

LT7570000 2-FURALDEHYDE, 5-NITRO-, (PIPERAZINYLACETYL)HYDRAZONE, DIHYDROCHLORIDE
UPDT:7901 CAS: 24632-60-8 MW: 354.23 MOLFM: C11-H15-N5-O4 .2Cl-H
SYN: 2-FURALDEHYDE, 5-NITRO-, (PIPERAZINYLMETHYLCARBONYL)HYDRAZONE DIHYDROCHLORIDE * 2-FURALDEHYDE, 5-NITRO-2-(PIPERAZINYLMETHYLCARBONYL)HYDRAZONO-, DIHYDROCHLORIDE * 5-NITRO-2-FURALDEHYDE PIPERAZINOACETHYDRAZONE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (PIPERAZINYLMETHYLCARBONYL)HYDRAZONE DIHYDROCHLORIDE see: LT7570000
2-FURALDEHYDE, 5-NITRO-2-(PIPERAZINYLMETHYLCARBONYL)HYDRAZONO-, DIHYDROCHLORIDE see: LT7570000

LT7600000 2-FURALDEHYDE, 5-NITRO-, (PIPERIDINOAMINOACETYL)HYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 63957-00-6 MW: 317.79 MOLFM: C12-H17-N4-O4 .Cl-H
SYN: 5-NITRO-2-FURALDEHYDE (PIPERIDINOAMINOACETYL)HYDRAZONE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 14,633,71

LT7620000 2-FURALDEHYDE, 5-NITRO-, (PROPYLAMINOACETYL)HYDRAZONE, ACETATE
UPDT:7901 CAS: 33207-51-1 MW: 314.34 MOLFM: C10-H14-N4-O4 .C2-H4-O2
SYN: 5-NITRO-2-FURALDEHYDE (PROPYLAMINOACETYL)HYDRAZONE ACETATE
TXDS: ipr-mus LD50:172 mg/kg JMCMAR 14,633,71

LT7630000 2-FURALDEHYDE, 5-NITRO-, (4-PROPYLPIPERAZINYLACETYL)HYDRAZONE
UPDT:7901 CAS: 33165-18-3 MW: 323.40 MOLFM: C14-H21-N5-O4
SYN: 2-FURALDEHYDE, 5-NITRO-, (4-PROPYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE * 2-FURALDEHYDE, 5-NITRO-2-((4-PROPYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO- * 5-NITRO-2-FURALDEHYDE N'-PROPYLPIPERAZINOACETYLHYDRAZONE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,635,71
2-FURALDEHYDE, 5-NITRO-, (4-PROPYLPIPERAZINYLMETHYLCARBONYL)HYDRAZONE see: LT7630000
2-FURALDEHYDE, 5-NITRO-2-((4-PROPYLPIPERAZINYL)METHYLCARBONYL)HYDRAZONO- see: LT7630000

LT7640000 2-FURALDEHYDE, 5-NITRO-, (1-PYRROLIDINYLACETYL)HYDRAZONE, HYDROCHLORIDE
UPDT:7901 CAS: 33207-16-8 MW: 302.75 MOLFM: C11-H14-N4-O4 .Cl-H
SYN: 5-NITRO-2-FURALDEHYDE (PYRROLIDINOACETYL)HYDRAZONE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 14,633,71

LT7700000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE
UPDT:7911 CAS: 59-87-0 MW: 198.16 MOLFM: C6-H6-N4-O4
SYN: ALFUCIN * AMIFUR * BABROCID * BECAFURAZONE * BIOFURACINA * BIOFUREA * CHEMOFURAN * CHEXIN * COCAFURIN * COXISTAT * DERMOFURAL * DYNAZONE * ELDEZOL F-6 * FEDACIN * FLAVAZONE * FRACINE * FURACILIN * FURACILLIN * FURACIN * FURACIN-E * FURACINE * FURACINETTEN * FURACIN-HC * FURACOCCID * FURACORT * FURACYCLINE * FURALDON * FURALONE * FURAMETRAL * FURANOFTENO * FURAPLAST * FURASEPTYL * FURASKIN * FURAZILINE * FURAZIN * FURAZINA * FURAZOL W * FURAZONE * FURESOL * FURFURIN * FUROSEM * FUVACILLIN * HEMOFURAN * IBIOFURAL * MAMMEX * MASTOFURAN * MONOFURACIN * NCI-C56064 * NEFCO * NF-7 * NFS * NFZ * NIFUCIN * NIFURID * NIFUZON * NITROFURAL * NITROFURALDEHYDE SEMICARBAZONE * 5-NITROFURALDEHYDE SEMICARBAZIDE * 6-NITROFURALDEHYDE SEMICARBAZIDE * 5-NITRO-2-FURALDEHYDE SEMICARBAZONE * 5-NITROFURAN-2-ALDEHYDE SEMICARBAZONE * 5-NITRO-2-FURANCARBOXALDEHYDE SEMICARBAZONE * NITROFURAZAN * NITROFURAZONE * 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE * 5-NITROFURFURAL SEMICARBAZONE * 5-NITRO-2-FURFURAL SEMICARBAZONE * 2((5-NITRO-2-FURANYL)METHYLENE)HYDRAZINECARBOXAMIDE * (5-NITRO-2-FURFURYLIDENEAMINO)UREA * NSC-2100 * OTOFURAN * U-6421 * USAF EA-4 * VABROCID * VETERINARY NITROFURAZONE * SANFURAN * SPRAY-DERMIS * SPRAY-FORAL * VADROCID * YATROCIN
MTDS: mmo-sat 100 ug/L MUREAV 44,139,77
mma-sat 10 ng/L MUREAV 44,139,77
dnr-esc 180 umol/L MUREAV 67,133,79
mmo-nsc 1 mmol/L MUREAV 56,13,77
cyt-ham:lng 100 mg/L/27H MUREAV 66,277,79
TXDS: orl-rat LD50:590 mg/kg JAMAAP 133,299,47
orl-rat TDLo:4500 mg/kg/27D-I TFX:ETA CNREA8 28,924,68
scu-rat LD50:3000 mg/kg JAMAAP 133,299,47
orl-mus LD50:380 mg/kg JPETAB 85,324,45
ipr-mus LD50:300 mg/kg CNCRA6 30,9,63
par-mus TDLo:900 ug/kg/(9-11D preg) TFX:TER TJADAB 14,250,76
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 7,171,74

REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT7875000 2-FURALDEHYDE, 5-NITRO-, THIOSEMICARBAZONE
UPDT:7905 CAS: 831-71-0 MW: 214.22 MOLFM: C6-H6-N4-O3-S
SYN: 5-NITRO-2-FURALDEHYDE THIOSEMICARBAZONE * USAF EA-14
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

LT7900000 2-FURALDEHYDE, OXIME
UPDT:7908 CAS: 1121-47-7 MW: 111.11 MOLFM: C5-H5-N-O2
SYN: FURFURAL OXIME
TXDS: ipr-mus LD50:500 mg/kg JPETAB 119,522,57
ivn-mus LD50:180 mg/kg CSLNX* NX#03758
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT8050000 2-FURALDEHYDE, TETRAHYDRO-
UPDT:7905 CAS: 7681-84-7 MW: 100.13 MOLFM: C5-H8-O2
SYN: TETRAHYDROFURFURAL * USAF Q-4
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
FURALDON see: LT7700000
2-FURALDOXIME, 5-NITRO- see: LT7525000
FURALE see: LT7000000
FURALONE see: LT7700000
FURALTADONE see: RQ3640000
FURAMETRAL see: LT7700000

LT8500000 2-FURAMIDE, 5-tert-BUTYL-
UPDT:7901 CAS: 63956-89-8 MW: 167.23 MOLFM: C9-H13-N-O2
SYN: FURAN, 5-CARBAMOYL-2-tert-BUTYL-
TXDS: orl-rat LDLo:650 mg/kg JPETAB 63,183,38

LT8515000 2-FURAMIDE, N-(2-(4-HYDROXY-4-PHENYLPIPERIDINO)-1-METHYL)ETHYL-N-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 53-27-0 MW: 441.01 MOLFM: C25-H28-N2-O3 .Cl-H
TXDS: scu-mus LD50:92 mg/kg JMCMAR 7,721,64

LT8520000 FURAMIDE, 2-METHYL-N-PHENYL-
UPDT:7901 MW: 201.24 MOLFM: C12-H11-N-O2
SYN: 3-FURANILIDE, 2-METHYL- * FENFURAM * 2-METHYLFURAN-3-CARBOXANILIDE * PANORAM
TXDS: orl-rat LD50:13 gm/kg FMCHA2 -,D197,77

LT8521000 2-FURAMIDOXIME, 5-NITRO-
UPDT:8001 MW: 172.11 MOLFM: C5-H4-N2-O5
SYN: 5-NITRO-2-FURAMIDOXIME * N-HYDROXY-5-NITRO-2-FURANCARBOXIMIDAMIDE
MTDS: mmo-sat 100 ng/plate MUREAV 40,9,76
FURAMON IODIDE see: BQ6850000

LT8524000 FURAN
UPDT:7910 CAS: 110-00-9 MW: 68.08 MOLFM: C4-H4-O
SYN: DIVINYLENE OXIDE * FURFURAN * NCI-C56202 * OXACYCLOPENTADIENE * OXOLE * TETROLE
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LT8525000 3-FURANACETIC ACID, TETRAHYDRO-2-OXO-5-(2-PROPYNYLOXYMETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 69352-39-2 MW: 282.32 MOLFM: C14-H18-O6
SYN: gamma-BUTYROLACTONE, 2-ACETYL-2-ETHOXYCARBONYLMETHYL-4-PROPARGYLOXYMETHYL- * ETHYL 2-OXO-5-(2-PROPYNYLOXYMETHYL)TETRAHYDRO-3-FURANACETATE * PROPARGYLOXYMETHYL-4 CARBOETHOXYMETHYL-2 ACETYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:1800 mg/kg CHTPBA 5,403,70

LT8530000 FURAN, 2-ACETYL-5-NITRO-
UPDT:7901 CAS: 5275-69-4 MW: 155.12 MOLFM: C6-H5-N-O4
SYN: 5-NITRO-2-FURYL METHYL KETONE
TXDS: scu-rat LD50:200 mg/kg SGOBA9 83,73,46
orl-mus LD50:400 mg/kg SGOBA9 83,73,46

LT8535000 2-FURANACRYLAMIDE, N-ISOPROPYL-5-NITRO-
UPDT:8002 CAS: 1951-56-0 MW: 224.24 MOLFM: C10-H12-N2-O4
SYN: F30066 * FURAPROMIDIUM * N-ISOPROPYL-5-NITRO-2-FURANACRYLAMIDE * N-ISOPROPYL-3-(5-NITRO-2-FURYL)-ACRYLAMIDE * 2-PROPENAMIDE, N-(1-METHYLETHYL)-3-(5-NITRO-2-FURANYL)- (9CI) * S30066
MTDS: mmo-nsc 200 ug/plate MUREAV 55,297,78

LT8540000 2-FURANACRYLAMIDE, 5-NITRO-
UPDT:8001 MW: 182.15 MOLFM: C7-H6-N2-O4
SYN: ACRYLAMIDE, 3-(5-NITRO-2-FURYL)- * 3-(5-NITRO-2-FURYL)ACRYLAMIDE * 3-(5-NITRO-2-FURYL)-2-PROPENAMIDE
MTDS: mmo-sat 100 ng/plate MUREAV 40,9,76

LT8550000 2-FURANACRYLAMIDE, 5-NITRO-beta-PHENYL-
UPDT:8001 MW: 258.25 MOLFM: C13-H10-N2-O4
SYN: ACRYLAMIDE, 3-(5-NITRO-2-FURYL)-2-PHENYL- * 3-(5-NITRO-2-FURYL)-2-PHENYLACRYLAMIDE * 3-(5-NITRO-2-FURYL)-2-PHENYL-2-PROPENAMIDE
MTDS: mmo-sat 1 ug/plate MUREAV 40,9,76
2-FURANALDEHYDE see: LT7000000
FURAN, 2,5-BIS (CHLOROMERCURI)- see: OW4058000
FURAN, 2-(BROMOMETHYL)TETRAHYDRO- see: LU6000000

LT8925000 FURAN, 2-(BUTOXYMETHYL)-
UPDT:7901 CAS: 56920-82-2 MW: 154.23 MOLFM: C9-H14-O2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,363,51

LT9100000 2-FURANCARBAMIC ACID, ETHYL ESTER
UPDT:7901 CAS: 54915-62-7 MW: 155.17 MOLFM: C7-H9-N-O3
SYN: ETHYL-2-FURYL CARBAMATE
TXDS: orl-rat LD50:1985 mg/kg JPETAB 99,450,50

LT9275000 2-FURANCARBAMIC ACID, i-PENTYL ESTER
UPDT:7901 CAS: 63956-90-1 MW: 197.26 MOLFM: C10-H15-N-O3
SYN: tert-AMYL 2-FURYLCARBAMATE
TXDS: orl-rat LD50:190 mg/kg JPETAB 99,450,50

LT9450000 2-FURANCARBAMIC ACID, n-PROPYL ESTER
UPDT:7901 CAS: 63956-91-2 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: n-PROPYL-2-FURYL CARBAMATE
TXDS: orl-rat LD50:1600 mg/kg JPETAB 99,450,50
FURAN, 5-CARBAMOYL-2-tert-BUTYL- see: LT8500000
2-FURANCARBINOL see: LU9100000
2-FURANCARBONAL see: LT7000000
2-FURANCARBOXALDEHYDE see: LT7000000

LU0200000 3-FURANCARBOXANILIDE, 2,5-DIMETHYL-
UPDT:7901 CAS: 28562-70-1 MW: 219.31 MOLFM: C13-H17-N-O2
SYN: BAS 3191 * 2,5-DIMETHYLFURAN-3-CARBOXANILIDE * FURCARBANIL
TXDS: orl-rat LD50:64 mg/kg 8SARAE 4,94,76
2-FURANCARBOXYLIC ACID, 3'-(2''-METHYLPIPERIDINO)PROPYL ESTER see: LV2000000
2-FURANCARBOXYLIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: LV2010000
2-FURANCARBOXYLIC ACID, 5-NITRO (9CI) see: LV2012000

LU0280000 2-FURANCARBOXYLIC ACID, 5-NITRO-, PROPYL ESTER
UPDT:7901 CAS: 20001-36-9 MW: 199.18 MOLFM: C8-H9-N-O5
SYN: n-PROPYL-5-NITRO-2-FUROATE
TXDS: orl-mus LD50:1200 mg/kg SGOBA9 83,73,46

LU0290000 2-FURANCARBOXYLIC ACID, TETRAHYDRO-3-HYDROXY-2,3,4-TRIMETHYL-5-OXO-, (2R-(2-alpha,3-beta, 4-alpha))-
UPDT:7901 CAS: 26543-09-9 MW: 188.20 MOLFM: C8-H12-O5
SYN: MONOCROTALIC ACID
TXDS: ivn-rat LD50:581 mg/kg RETOAE 5,53,49
ivn-mus LD50:606 mg/kg RETOAE 5,53,49

LU0300000 FURAN, 2-(CHLOROMERCURI)-
UPDT:7901 CAS: 5857-37-4 MW: 303.11 MOLFM: C4-H3-Cl-Hg-O
SYN: MERCURY, 2-FURYL-, CHLORIDE
TXDS: ipr-mus LDLo:20 mg/kg HBTXAC 5,81,59
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC MERCURY recm std-air:TWA 0.05 mg(Hg)/m3 NTIS**

LU0350000 FURAN, 2-(CHLOROMETHYL)TETRAHYDRO-
UPDT:7908 CAS: 3003-84-7 MW: 120.59 MOLFM: C5-H9-Cl-O
SYN: 2-CHLOROMETHYLTETRAHYDROFURAN
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,319,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FURAN, 2,2'-DICARBONYLDI-, OXIME see: LT7029500

LU0460000 3,4-FURANDICARBOXYLIC ACID, DIETHYL ESTER
UPDT:7901 CAS: 30614-77-8 MW: 212.22 MOLFM: C10-H12-O5
SYN: DIETHYL 3,4-FURANDICARBOXYLATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02238

LU0525000 FURAN, 2,3-DICHLOROTETRAHYDRO-
UPDT:7901 CAS: 3511-19-1 MW: 141.00 MOLFM: C4-H6-Cl2-O
TXDS: scu-mus TDLo:888 mg/kg/76W-I TFX:NEO JNCIAM 48,1431,72

LU0700000 FURAN, DIMETHYL-
UPDT:7901 CAS: 28802-99-5 MW: 96.14 MOLFM: C6-H8-O
SYN: DIMETHYL FURANE
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
skn-gpg LD50:1000 mg/kg JIHTAB 26,269,44

LU0875000 FURAN, 2,5-DIMETHYL-
UPDT:7908 CAS: 625-86-5 MW: 96.14 MOLFM: C6-H8-O
SYN: 2,5-DIMETHYL FURANE
TXDS: ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU1050000 FURAN, 2,5-DINITRO-
UPDT:7901 CAS: 826-03-9 MW: 158.08 MOLFM: C4-H2-N2-O5
SYN: 2,5-DINITROFURAN
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** NDCrc-132,Feb,42
FURAN, 2-(2,4-DINITROPHENOXYMETHYL)TETRAHYDRO- see: LU6200000
2,5-FURANDIONE see: ON3675000
2,5-FURANDIONE, DIHYDRO- see: WN0875000
2,5-FURANDIONE, 3-METHYL- see: GE6825000
FURAN, 2-(N-ETHYLCARBAMOYLHYDROXYMETHYL)- see: LU9170000
FURANDIONE see: LU5950000
3-FURANILIDE, 2-METHYL- see: LT8520000
FURANIUM see: LM5425000

LU1925000 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-
UPDT:7901 CAS: 494-47-3 MW: 268.29 MOLFM: C15-H12-N2-O3
SYN: BA 51-90222 * 2-(BIS(FURFURYLIDENAMINO))METHYLFURAN * FURFURAMIDE * HYDROFURAMIDE * METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)-
TXDS: orl-rat LD50:400 mg/kg HYSAAV 29,37,64
orl-mus LD50:1200 mg/kg BUOAK 34,1196,40
orl-rbt LDLo:50 mg/kg HYSAAV 29,37,64

LU1940000 2-FURANMETHANEDIOL, 5-NITRO-, DIACETATE
UPDT:7911 MW: 243.19 MOLFM: C9-H9-N-O7
SYN: 5-NITRO-2-FURAN METHANDIOL DIACETATE
MTDS: mmo-sat 10 ug/plate MUREAV 48,295,77

LU2100000 2-FURANMETHANETHIOL
UPDT:7908 CAS: 98-02-2 MW: 114.17 MOLFM: C5-H6-O-S
SYN: FURFURYL MERCAPTAN * USAF B-58
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-FURANMETHANOL see: LU9100000
2-FURANMETHANOL, alpha-(N-ETHYLCARBAMOYL)- see: LU9170000

LU2450000 2-FURANMETHANOL, TETRAHYDRO-
UPDT:7908 CAS: 97-99-4 MW: 102.15 MOLFM: C5-H10-O2
SYN: FURFURYL ALCOHOL, TETRAHYDRO- * QO THFA * TETRAHYDRO-2-FURANCARBINOL * TETRAHYDRO-2-FURANMETHANOL * TETRAHYDROFURFURYL ALCOHOL * TETRAHYDROFURYLALKOHOL (Czech) * TETRAHYDRO-2-FURYLMETHANOL * THFA
IRDS: eye-rbt 100 mg TXAPA9 39,129,77
eye-rbt 20 mg/24H SEV 28ZPAK -,138,72
TXDS: orl-rat LD50:2500 mg/kg HYSAAV 32,273,67
ipr-rat LDLo:1000 mg/kg JPPMAB 11,150,59
orl-mus LD50:2300 mg/kg HYSAAV 32,273,67
orl-gpg LD50:3000 mg/kg HYSAAV 32,273,67
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,140,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU2625000 FURAN, 2-METHYL-
UPDT:7908 CAS: 534-22-5 MW: 82.11 MOLFM: C5-H6-O
SYN: 2-METHYLFURAN (Czech) * METHYLFURAN (DOT) * SILVAN (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,138,72
TXDS: orl-rat LD50:167 mg/kg 28ZPAK -,138,72
ihl-rat LCLo:377 ppm/4H 28ZPAK -,138,72
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-FURANMETHYLAMINE see: LU9275000
2-FURANMETHYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: GU7069000

LU2800000 FURAN, 2-METHYL-TETRAHYDRO-
UPDT:7901 CAS: 96-47-9 MW: 86.15 MOLFM: C5-H10-O
SYN: METHYLTETRAHYDROFURAN * 2-METHYLTETRAHYDROFURAN (Czech)
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,138,72
TXDS: orl-rat LDLo:4860 mg/kg 28ZPAK -,138,72
ihl-rat LC50:6000 ppm/4H 34ZIAG -,395,69
skn-rbt LD50:4500 mg/kg 34ZIAG -,395,69

LU3150000 FURAN, 2-(2-NITROPROPENYL)-
UPDT:7901 CAS: 33322-20-2 MW: 153.15 MOLFM: C7-H7-N-O3
TXDS: ihl-mus LCLo:900 mg/m3 NDRC** -,13,43

LU3325000 FURAN, 2-(2-NITROVINYL)-
UPDT:7901 CAS: 699-18-3 MW: 139.12 MOLFM: C6-H5-N-O3
SYN: beta-NITROVINYLFURAN
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,33,53
ihl-mus LCLo:305 gm/m3/10M NDRC** NDCrc-132,NOV,42
FURAN-OFTENO see: LT7700000
FURANOL see: BQ6850000

LU3455000 2(5H)-FURANONE, 5-ACETAMIDO-
UPDT:7906 MW: 141.14 MOLFM: C6-H7-N-O3
SYN: 5-ACETAMIDO-2(5)-FURANONE * 4-ACETAMIDO-4-HYDROXY-2-BUTENOIC ACID-gamma-LACTONE
TXDS: ipr-mus LD50:43600 ug/kg PYTCAS 7,139,68

LU3460000 2(5H)-FURANONE, 3-ACETYL-4-(4-HYDROXY-3-METHOXYPHENYL)-
UPDT:7901 MW: 248.25 MOLFM: C13-H12-O5
SYN: alpha-ACETYL-4-HYDROXY-beta-(HYDROXYMETHYL)-3-METHOXY-CINNAMIC ACID gamma-LACTONE * 3-ACETYL-4-(4-HYDROXY-3-METHOXYPHENYL)-2(5H)-FURANONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03018

LU3465000 2(5H)FURANONE, 3-BENZYL-4-(2-(DIETHYLAMINO)ETHOXY)-
UPDT:7908 MW: 289.41 MOLFM: C17-H23-N-03
SYN: alpha-BENZYL-beta-(2-DIETHYLAMINOETHOXY)-delta(sup alpha,beta)-BUTENOLID (German) * 3-BENZYL-4-(2-DIETHYLAMINOETHOXY)-2(5H)FURANONE
TXDS: scu-mus LD50:525 mg/kg ARZNAD 11,277,61
ivn-mus LD50:275 mg/kg ARZNAD 11,277,61

LU3470000 2(5H)FURANONE, 3-BENZYL-4-(N-(2-(DIMETHYLAMINO)ETHYL)-N-PHENYLAMINO)-
UPDT:7908 MW: 336.47 MOLFM: C21-H24-N2-02
SYN: alpha-BENZYL-beta-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYLAMINO-delta(sup alpha,beta)BUTENOLID * 3-BENZYL-4-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYL)AMINO-2(5H)FURANONE
TXDS: scu-mus LD50:250 mg/kg ARZNAD 11,277,61
ivn-mus LD50:30 mg/kg ARZNAD 11,277,61

LU3472000 2(5H)FURANONE, 3-BENZYL-4-HYDROXY-
UPDT:7910 CAS: 3734-22-3 MW: 190.21 MOLFM: C11-H10-03
SYN: alpha-BENZYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) * 3-BENZYL-4-HYDROXY-2(5H)FURANONE
TXDS: scu-mus LD50:2150 mg/kg ARZNAD 11,277,61
ivn-mus LD50:1375 mg/kg ARZNAD 11,277,61

LU3475000 2(3H)-FURANONE, 3-(p-BENZYLOXYBENZYLIDENE)DIHYDRO-
UPDT:7901 MW: 280.34 MOLFM: C18-H16-03
SYN: p-(BENZYLOXY)-alpha-(2-HYDROXYETHYL)CINNAMIC ACID gamma-LACTONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01238

LU3480000 2(5H)FURANONE, 3-BUTYL-4-HYDROXY-
UPDT:7908 MW: 156.20 MOLFM: C8-H12-03
SYN: alpha-n-BUTYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) * 3-BUTYL-4-HYDROXY-2(5H)FURANONE
TXDS: scu-mus LD50:1750 mg/kg ARZNAD 11,277,61
ivn-mus LD50:1187 mg/kg ARZNAD 11,277,61

LU3490000 2(5H)FURANONE, 3-CYCLOHEXYL-4-HYDROXY-
UPDT:7908 MW: 182.24 MOLFM: C10-H14-03
SYN: alpha-CYCLOHEXYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) * 3-CYCLOHEXYL-4-HYDROXY-2(5H)FURANONE
TXDS: scu-mus LD50:416 mg/kg ARZNAD 11,277,61
ivn-mus LD50:155 mg/kg ARZNAD 11,277,61

LU3500000 2(3H)-FURANONE, DIHYDRO-
UPDT:7911 CAS: 96-48-0 MW: 86.10 MOLFM: C4-H6-02
SYN: gamma-6480 * gamma-BL * BLO * 1,2-BUTANOLIDE * 1,4-BUTANOLIDE * BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE * BUTYRIC ACID LACTONE * BUTYROLACTONE * DIHYDRO-2(3H)-FURANONE * gamma-BUTYROLACTONE * 4-BUTYROLACTONE * BUTYRYLACTONE * BUTYRYL LACTONE * alpha-BUTYROLACTONE * 4-HYDROXYBUTANOIC ACID LACTONE * 4-HYDROXYBUTANOIC ACID, gamma-LACTONE * 4-HYDROXYBUTYRIC ACID, gamma-LACTONE * gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER * 4-HYDROXYBUTYRIC ACID LACTONE * gamma-HYDROXYBUTYRIC ACID LACTONE * NCI-C55878
TXDS: skn-mus TDLo:49 gm/kg/41W-I TFX:NEO JNCIAM 31,41,63
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:NEGATIVE IARC** 11,231,76
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU3520000 2(3H)-FURANONE, DIHYDRO-3-ACETYL-3-BENZYL-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 31339-79-4 MW: 286.35 MOLFM: C17-H18-04
SYN: gamma-BUTYROLACTONE, 2-ACETYL-2-BENZYL-4-PROPARGYLOXYMETHYL- * PROPARGYLOXYMETHYL-4 ACETYL-2 BENZYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:2000 mg/kg CHTPBA 5,403,70

LU3540000 2(3H)-FURANONE, DIHYDRO-3-ACETYL-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 26330-20-3 MW: 196.22 MOLFM: C10-H12-04
SYN: gamma-BUTYROLACTONE, 2-ACETYL-4-PROPARGYLOXYMETHYL- * PROPARGYLOXYMETHYL-4 ACETYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 5,403,70

LU3550000 2(3H)-FURANONE, DIHYDRO-3-BENZOYL-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 26330-22-5 MW: 258.29 MOLFM: C15-H14-04
SYN: gamma-BUTYROLACTONE, 2-BENZOYL-4-PROPARGYLOXYMETHYL * PROPARGYLOXYMETHYL-4 BENZOYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:2250 mg/kg CHTPBA 5,403,70

LU3560000 2(3H)-FURANONE, DIHYDRO-3-BENZYL-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 27850-28-8 MW: 244.31 MOLFM: C15-H16-03
SYN: gamma-BUTYROLACTONE, 2-BENZYL-4-(2-PROPYNYLOXYMETHYL)- * DIHYDRO-3-BENZYL-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE * PROPARGYLOXYMETHYL-4 BENZYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:1175 mg/kg CHTPBA 5,403,70

LU3562000 2(3H)-FURANONE, DIHYDRO-5-BUTYL-
UPDT:7901 MW: 142.22 MOLFM: C8-H14-02
SYN: gamma-n-BUTYL-gamma-BUTYROLACTONE * gamma-OCTALACTONE * OCTANOLIDE-1,4
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

LU3563000 2(3H)-FURANONE, DIHYDRO-4,4-DIETHYL-
UPDT:8001 MW: 142.22 MOLFM: C8-H14-02
SYN: beta,beta-DIAETHYLBUTYLROLACTON (German) * DIHYDRO-4,4-DIETHYL-2(3H)-FURANONE
TXDS: ivn-rat LD50:3 mg/kg ARZNAD 10,243,60

LU3565000 3(2H)-FURANONE, DIHYDRO-2,5-DIETHYL-2,5-DIMETHYL-
UPDT:7901 MW: 170.28 MOLFM: C10-H18-02
SYN: DIHYDRO-2,5-DIETHYL-2,5-DIMETHYL-3(2H)-FURANONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01456

LU3568000 3(2H)-FURANONE, 4,5-DIHYDRO-2,4-DIETHYL-2,5-DIMETHYL-, SEMICARBAZONE
UPDT:7901 MW: 227.35 MOLFM: C11-H21-N3-02
SYN: DIHYDRO-2,4-DIETHYL-2,5-DIMETHYL-3(2H)FURANONE SEMICARBAZONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01880

LU3569000 2(3H)-FURANONE, DIHYDRO-4-DISOPROPYL-
UPDT:8001 MW: 170.28 MOLFM: C10-H18-02
SYN: DIHYDRO-4-DISOPROPYL-2(3H)-FURANONE * beta,beta-DIPROPYLBUTYLROLACTON (German)
TXDS: ivn-rat LD50:200 mg/kg ARZNAD 10,243,60

LU3569150 2(3H)-FURANONE, DIHYDRO-4,4-DIMETHYL-
UPDT:8001 MW: 114.16 MOLFM: C6-H10-02
SYN: DIHYDRO-4,4-DIMETHYL-2(3H)-FURANONE * beta,beta-DIMETHYLBUTYROLACTON (German)
TXDS: ivn-rat LD50:80 mg/kg ARZNAD 10,243,60

LU3569200 2(3H)-FURANONE, DIHYDRO-4-ETHYL-
UPDT:8001 MW: 114.16 MOLFM: C6-H10-02
SYN: DIHYDRO-4-ETHYL-2(3H)-FURANONE * beta-METHYL BUTYLROLACTON (German)
TXDS: ivn-rat LD50:100 mg/kg ARZNAD 10,243,60

LU3569300 2(3H)-FURANONE, DIHYDRO-4-ETHYL-4-METHYL-
UPDT:8001 MW: 128.19 MOLFM: C7-H12-02
SYN: DIHYDRO-4-ETHYL-4-METHYL-2(3H)-FURANONE * beta-METHYL-beta-AETHYL-gamma-BUTYROLACTON (German)
TXDS: ivn-rat LD50:7 mg/kg ARZNAD 10,243,60

LU3570000 2(3H)-FURANONE, DIHYDRO-3-(p-FLUOROBENZYL)-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 27850-30-2 MW: 262.30 MOLFM: C15-H15-F-03
SYN: gamma-BUTYROLACTONE, 2-(p-FLUOROBENZYL)-4-(2-PROPYNYLOXYMETHYL)- * DIHYDRO-3-(p-FLUOROBENZYL)-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE * PROPARGYLOXYMETHYL-4 p-FLUOROBENZYL-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:1800 mg/kg CHTPBA 5,403,70

LU3580000 2(3H)-FURANONE, DIHYDR-5-METHYL-
UPDT:7908 CAS: 108-29-2 MW: 100.13 MOLFM: C5-H8-02
SYN: 4-HYDROXYPENTANOIC ACID LACTONE * 4-HYDROXYVALERIC ACID LACTONE * gamma-METHYL-GAMMA-BUTYROLACTONE * 4-METHYL-gamma-BUTYROLACTONE * gamma-PENTALACTONE * 4-PENTANOLIDE * gamma-VALEROLACTONE * 4-VALEROLACTONE
TXDS: orl-rat LD50:8800 mg/kg JHTAB 27,263,45
orl-rbt LD50:2480 mg/kg JHTAB 27,263,45
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU3600000 2(3H)-FURANONE, DIHYDRO-5-OCTYL-
UPDT:7901 CAS: 2305-05-7 MW: 198.34 MOLFM: C12-H22-02
SYN: gamma-DODECALACTONE * DODECANOLIDE-1,4 * gamma-n-OCTYL-gamma-n-BUTYROLACTONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

LU3675000 2(3H)-FURANONE, DIHYDRO-5-PENTYL-
UPDT:7908 CAS: 104-61-0 MW: 156.25 MOLFM: C9-H16-02
SYN: ALDEHYDE C-18 * gamma-n-AMYLBUTYROLACTONE * COCONUT ALDEHYDE * 4-HYDROXYNONANOIC ACID, gamma-LACTONE * gamma-NONALACTONE * 1,4-NONALOLIDE * PRUNOLIDE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 13,681,75
TXDS: orl-rat LD50:6600 mg/kg FCTXAV 13,681,75
orl-gpg LD50:3440 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU3680000 2(3H)-FURANONE, 4,5-DIHYDRO-3-PHENYL-
UPDT:7901 MW: 162.20 MOLFM: C10-H10-02
SYN: 4,5-DIHYDRO-3-PHENYL-2(3H)-FURANONE * alpha-PHENYL-gamma-BUTYROLACTONE
TXDS: ipr-mus LDLo:10 mg/kg RCOCB8 18,439,77

LU3690000 2(3H)-FURANONE, 4,5-DIHYDRO-5-PHENYL-
UPDT:7901 MW: 162.20 MOLFM: C10-H10-02
SYN: 4,5-DIHYDRO-5-PHENYL-2(3H)-FURANONE * gamma-PHENYL-gamma-BUTYROLACTONE
TXDS: ipr-mus LDLo:20 mg/kg RCOCB8 18,439,77

LU3700000 2(3H)-FURANONE, DIHYDRO-5-(2-PROPYNYLOXYMETHYL)-
UPDT:7901 CAS: 27850-25-5 MW: 154.18 MOLFM: C8-H10-03
SYN: gamma-BUTYROLACTONE, 4-(2-PROPYNYLOXYMETHYL)- * DIHYDRO-5-(2-PROPYNYLOXYMETHYL)-2(3H)-FURANONE * PROPARGYLOXYMETHYL-4 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:2000 mg/kg CHTPBA 5,403,70

LU3850000 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-
UPDT:7901 CAS: 502-26-1 MW: 282.52 MOLFM: C18-H34-02
SYN: DIHYDRO-5-TETRADECYL-2(3H)-FURANONE * gamma-STEAROLACTONE
TXDS: scu-mus TDLo:160 mg/kg/40W-I TFX:NEO CNREA8 30,1037,70

LU3950000 2(5H)FURANONE, 4-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYLAMINO)-3-METHYL-
UPDT:7908 MW: 260.37 MOLFM: C15-H20-N2-02
SYN: alpha-METHYL-beta-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYLAMINO-delta (sup alpha,beta)BUTENOLID * 3-METHYL-4-(N-(2-DIMETHYLAMINOETHYL)-N-PHENYLAMINO)-2(5H)FURANONE
TXDS: scu-mus LD50:50 mg/kg ARZNAD 11,277,61
ivn-mus LD50:28 mg/kg ARZNAD 11,277,61

LU4025000 2(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-
DEF:Occurs in cow's butter. (BJCAAI 19,392,65)
UPDT:7911 CAS: 774-64-1 MW: 180.27 MOLFM: C11-H16-02
SYN: BOVOLIDE
TXDS: scu-rat TDLo:2600 mg/kg/65W-I TFX:NEO BJCAAI 19,392,65

LU4200000 2(5H)-FURANONE, 5-ETHYL-
UPDT:7909 CAS: 2407-43-4 MW: 112.14 MOLFM: C6-H8-02
SYN: 5-ETHYL-2(5H)-FURANONE * 4-HYDROXYHEX-2-ENOIC ACID LACTONE
TXDS: scu-rat TDLo:2560 mg/kg/64W-I TFX:ETA BJCAAI 15,85,61

LU4375000 2(5H)-FURANONE, 5-ETHYLIDENE-
UPDT:7909 CAS: 3690-50-4 MW: 110.12 MOLFM: C6-H6-02
SYN: ETHYLIDENE-2(5H)-FURANONE * 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE * METHYL PROTOANEMONIN
TXDS: scu-rat TDLo:2440 mg/kg/61W-I TFX:ETA BJCAAI 15,85,61

LU4550000 2(3H)-FURANONE, 5-ETHYLIDENEDIHYDRO-
UPDT:7909 CAS: 3393-34-8 MW: 112.14 MOLFM: C6-H8-02
SYN: 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE * 4-HYDROXYHEX-4-ENOIC ACID LACTONE
TXDS: scu-rat TDLo:1160 mg/kg/58W-I TFX:ETA BJCAAI 15,85,61

LU4600000 2(3H)-FURANONE, 5-HEXYLDIHYDRO-
UPDT:7901 CAS: 706-14-9 MW: 170.28 MOLFM: C10-H18-02
SYN: gamma-n-DECALACTONE * DECANOLIDE-1,4 * gamma-n-HEXYL-gamma-BUTYROLACTONE * HYDROXYDECANOIC ACID gamma-LACTONE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02795

LU4725000 2(5H)-FURANONE, 4-HYDROXY-5-METHYL-
UPDT:7911 CAS: 22885-98-9 MW: 114.11 MOLFM: C5-H6-03
SYN: alpha-METHYL TETRONIC ACID
TXDS: scu-rat TDLo:2600 mg/kg/65W-I TFX:ETA BJCAAI 19,392,65
REVIEW: TOXICOLOGY REVIEW 22HAAD 6,409,71

LU4800000 2(5H)FURANONE, 4-HYDROXY-3-OCTYL-
UPDT:7908 CAS: 21053-91-8 MW: 212.32 MOLFM: C12-H20-03
SYN: alpha-OCTYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) * 3-OCTYL-4-HYDROXY-2(5H)FURANONE
TXDS: scu-mus LD50:1500 mg/kg ARZNAD 11,277,61
ivn-mus LD50:100 mg/kg ARZNAD 11,277,61

LU4850000 2(5H)FURANONE, 4-HYDROXY-5-OCTYL-
UPDT:7908 MW: 212.32 MOLFM: C12-H20-03
SYN: 4-HYDROXY-5-OCTYL-2(5H)FURANONE * gamma-OCTYL-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German)
TXDS: scu-mus LD50:550 mg/kg ARZNAD 11,277,61
ivn-mus LD50:160 mg/kg ARZNAD 11,277,61

LU4880000 2(5H)FURANONE, 4-HYDROXY-3-(3-PHENYLPROPYL)-
UPDT:7908 MW: 218.27 MOLFM: C13-H14-03
SYN: alpha-(beta-PHENYL-PROPYL)-beta-HYDROXY-delta(sup alpha,beta)-BUTENOLID (German) * 3-(3-PHENYLPROPYL)-4-HYDROXY-2(5H)FURANONE
TXDS: scu-mus LD50:1750 mg/kg ARZNAD 11,277,61
ivn-mus LD50:700 mg/kg ARZNAD 11,277,61

LU4900000 2(3H)-FURANONE, 5-METHYL-
UPDT:7908 CAS: 1333-38-6 MW: 98.11 MOLFM: C5-H6-02
SYN: ANGELICA LACTONE * 5-METHYL-2(3H)-FURANONE
TXDS: ipr-mus LD50:3 gm/kg 12VXA5 9,88,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU5075000 2(3H)-FURANONE, 5-METHYL-
UPDT:7911 CAS: 591-12-8 MW: 98.11 MOLFM: C5-H6-02
SYN: alpha-ANGELICA LACTONE * 4-HYDROXYPENT-2-ENOIC ACID LACTONE * 3-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE
TXDS: ipr-mus LD50:3000 mg/kg APTOA6 2,109,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU5100000 2(5H)-FURANONE, 5-METHYL-
UPDT:7901 CAS: 591-11-7 MW: 98.11 MOLFM: C5-H6-02
SYN: delta(sup 1)-ANGELICA LACTONE * 4-HYDROXY-2-PENTENOIC ACID gamma-LACTONE * gamma-METHYL-alpha,beta-CROTONOLACTONE * 5-METHYL-2(5H)-FURANONE
TXDS: ipr-mus LD50:750 mg/kg 12VXA5 9,88,76

LU5160000 2(5H)-FURANONE, 5,5'-OXYBIS(3,4-DICHLORO-
UPDT:7901 CAS: 4412-09-3 MW: 319.90 MOLFM: C8-H2-Cl4-O5
SYN: BIS(3,4-DICHLOROFURANON-5-YL-2) ETHER * BIS(3,4-DICHLORO-2(5)-FURANONYL) ETHER * CROTONIC ACID, 4,4'-OXYBIS(2,3-DICHLORO-4-HYDROXY-, DI-gamma-LACTONE * GC-2666 * MUCOCHLORIC ANHYDRIDE
TXDS: orl-rat LD50:2000 mg/kg FAMCHA2 -,D-140,75
unk-rat LD50:2000 mg/kg 30ZDA9 -,396,71

LU5170000 2(3H)-FURANONE, 3-(TRIPHENYLPHOSPHORANYLIDENE)-
UPDT:7902 MW: 346.38 MOLFM: C22-H19-02-P
SYN: 2-(TRIPHENYLPHOSPHORANYLIDENE)-gamma-BUTYROLACTONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04560

FURAN, 2,2'-OXALYLDI-, OXIME see: LV0592000

FURAPLAST see: LT7700000

LU5205000 2-FURANPROPANETHIOL, TETRAHYDRO-5-(2-DIETHYLAMINOETHYL)-beta-(1-NAPHTHYLMETHYL)-, OXALATE
UPDT:7901 MW: 475.70 MOLFM: C24-H33-N-O-5 .C2-H2-O4

SYN: S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEPROPANETHIOL OXALATE * 1-NAPHTHALENEPROPANETHIOL, S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:40 mg/kg CHTPBA 3,121,68

LU5207000 2-FURANPROPANETHIOL, TETRAHYDRO-S-(2-DIETHYLAMINOETHYL)-beta-(1-NAPHTHYL)-, OXALATE
UPDT:7901 MW: 461.67 MOLFM: C23-H33-N-O-S .C2-H2-O4
SYN: S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEETHANETHIOL OXALATE * 1-NAPHTHALENEETHANETHIOL, S-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:35 mg/kg CHTPBA 3,121,68

LU5209000 2-FURANPROPANETHIOL, TETRAHYDRO-S-(2-DIMETHYLAMINOETHYL)-beta-(1-NAPHTHYLMETHYL)-, OXALATE
UPDT:7901 MW: 447.64 MOLFM: C22-H31-N-O-S .C2-H2-O4
SYN: S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEPROPANETHIOL OXALATE * 1-NAPHTHALENEPROPANETHIOL, S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:37 mg/kg CHTPBA 3,121,68

LU5217000 2-FURANPROPANETHIOL, TETRAHYDRO-S-(2-DIMETHYLAMINOETHYL)-beta-(1-NAPHTHYL)-, OXALATE
UPDT:7901 MW: 433.61 MOLFM: C21-H29-N-O-S .C2-H2-O4
SYN: S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-1-NAPHTHALENEETHANETHIOL OXALATE * 1-NAPHTHALENEETHANETHIOL, S-(2-DIMETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:42 mg/kg CHTPBA 3,121,68

LU5221000 2-FURANPROPANETHIOL, TETRAHYDRO-S-(2-MORPHOLINOETHYL)-beta-(1-NAPHTHYL)-
UPDT:7901 MW: 385.61 MOLFM: C23-H31-N-O2-S
SYN: 1-NAPHTHALENEETHANETHIOL, S-(2-MORPHOLINOETHYL)-beta-(TETRAHYDROFURFURYL)-
TXDS: ivn-mus LD50:35 mg/kg CHTPBA 3,121,68

LU5224000 2-FURANPROPANETHIOL, TETRAHYDRO-S-(2-MORPHOLINOETHYL)-beta-(1-NAPHTHYLMETHYL)-, OXALATE
UPDT:7901 MW: 489.68 MOLFM: C24-H33-N-O2-S .C2-H2-O4
SYN: 1-NAPHTHALENEPROPANETHIOL, S-(2-MORPHOLINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:30 mg/kg CHTPBA 3,121,68

LU5230000 2-FURANPROPANETHIOL, TETRAHYDRO-beta-(1-NAPHTHYLMETHYL)-S-(2-PIPERIDINOETHYL)-, OXALATE
UPDT:7901 MW: 487.71 MOLFM: C25-H35-N-O-S .C2-H2-O4
SYN: 1-NAPHTHALENEPROPANETHIOL, S-(2-PIPERIDINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:25 mg/kg CHTPBA 3,121,68

LU5235000 2-FURANPROPANETHIOL, TETRAHYDRO-beta-(1-NAPHTHYL)-S-(2-PIPERIDINOETHYL)-, OXALATE
UPDT:7901 MW: 473.68 MOLFM: C24-H33-N-O-S .C2-H2-O4
SYN: 1-NAPHTHALENEETHANETHIOL, S-(2-PIPERIDINOETHYL)-beta-(TETRAHYDROFURFURYL)-, OXALATE
TXDS: ivn-mus LD50:45 mg/kg CHTPBA 3,121,68

LU5240000 2-FURANPROPANETHIOL, TETRAHYDRO-beta-(1-NAPHTHYL)-S-(2-PYRROLIDINOETHYL)-
UPDT:7901 MW: 369.61 MOLFM: C23-H31-N-O-S
SYN: 1-NAPHTHALENEETHANETHIOL, S-(2-PYRROLIDINOETHYL)-beta-(TETRAHYDROFURFURYL)-
TXDS: ivn-mus LD50:35 mg/kg CHTPBA 3,121,68

LU5250000 2-FURANPROPANOL
UPDT:7901 CAS: 26908-23-6 MW: 126.17 MOLFM: C7-H10-O2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,220,54
ipr-mus LDLo:250 mg/kg CBCCT* 8,486,56
par-mus LDLo:280 mg/kg CBCCT* 7,688,55

LU5350000 2-FURANPROPANOL, gamma-AMINO-alpha,alpha-DIPHENYL-
UPDT:7907 MW: 293.39 MOLFM: C19-H19-N-O2
SYN: gamma-AMINO-alpha,alpha-DIPHENYL-2-FURANPROPANOL * BENZHYDROL, alpha-(2-AMINO-2-(2-FURYL)ETHYL)-
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 10,387,67

LU5425000 2-FURANPROPANOL, alpha-METHYL-
UPDT:7901 CAS: 6963-39-9 MW: 140.20 MOLFM: C8-H12-O2
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,147,54

LU5600000 2-FURANPROPANOL, TETRAHYDRO-
UPDT:7908 CAS: 767-08-8 MW: 130.21 MOLFM: C7-H14-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,220,54
par-mus LDLo:4000 mg/kg CBCCT* 7,688,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU5750000 3-FURANPROPIONIC ACID, alpha-ETHYLIDENETETRAHYDRO-4-METHYL-5-OXO-, (HEXAHYDRO-7-HYDROXY- 1H-PYRROLIZIN-1-YL)METHYL ESTER
DEF: An alkaloid isolated from S. PLATYPHYLLUS (JPETAB 68,130,40)
UPDT:7901 CAS: 480-78-4 MW: 337.46 MOLFM: C18-H27-N-O5
SYN: PLATYPHYLLINE
TXDS: ivn-rat LDLo:60 mg/kg JPETAB 68,130,40
ivn-mus LDLo:100 mg/kg JPETAB 68,130,40
ivn-mky LDLo:20 mg/kg JPETAB 68,130,40
ivn-gpg LDLo:55 mg/kg JPETAB 68,130,40

LU5800000 2-FURANPROPIONIC ACID, TETRAHYDRO-alpha-(1-NAPHTHYLMETHYL)-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:7901 CAS: 31329-57-4
SYN: 2-(DIETHYLAMINO)ETHYL TETRAHYDRO-alpha-(1-NAPHTHYLMETHYL)-2-FURANPROPIONATE * NAFTIDROFURYL
TXDS: orl-mus LD50:365 mg/kg EJMCA5 10,291,75
ivn-mus LD50:23 mg/kg JETOAS 8(3),188,75

LU5810000 2-FURANPROPYLAMINE, TETRAHYDRO-N-(2-DIETHYLAMINOETHYL)-beta-(1-NAPHTHYL)-, BIPHOSPHATE
UPDT:7901 MW: 550.59 MOLFM: C23-H34-N2-O .2H3-O4-P
SYN: N-(2-DIETHYLAMINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENETHYLAMINE BIPHOSPHATE * 1-NAPHTHALENEETHYLAMINE, N-(2-DIETHYLAMINOETHYL)-beta-TETRAHYDROFURFURYL-, BIPHOSPHATE
TXDS: ivn-mus LD50:30 mg/kg CHTPBA 3,121,68

LU5820000 2-FURANPROPYLAMINE, TETRAHYDRO-N-(2-DIETHYLAMINOETHYL)-beta-(1-NAPHTHYLMETHYL)-, BIOXALATE
UPDT:7901 MW: 548.70 MOLFM: C24-H36-N2-O .2C2-H2-O4
SYN: 1-NAPHTHALENEPROPYLAMINE, N-(2-DIETHYLAMINOETHYL)-beta-(TETRAHYDROFURFURYL)-, BIOXALATE
TXDS: ivn-mus LD50:62 mg/kg CHTPBA 3,121,68

LU5830000 2-FURANPROPYLAMINE, TETRAHYDRO-N-(2-MORPHOLINOETHYL)-beta-(1-NAPHTHYL)-, BIOXALATE
UPDT:7901 MW: 548.65 MOLFM: C23-H32-N2-O2 .2C2-H2-O4
SYN: 1-NAPHTHALENEETHYLAMINE, N-(2-MORPHOLINOETHYL)-beta-(TETRAHYDROFURFURYL)-, BIOXALATE * N-(2-MORPHOLINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENEETHYLAMINE BIOXALATE
TXDS: ivn-mus LD50:37 mg/kg CHTPBA 3,121,68

LU5840000 2-FURANPROPYLAMINE, TETRAHYDRO-N-(2-MORPHOLINOETHYL)-beta-(1-NAPHTHYLMETHYL)-, BIOXALATE
UPDT:7901 MW: 562.68 MOLFM: C24-H34-N2-O2 .2C2-H2-O4
SYN: N-(2-MORPHOLINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENEPROPYLAMINE BIOXALATE * 1-NAPHTHALENEPROPYLAMINE, N-(2-MORPHOLINOETHYL)-beta-(TETRAHYDROFURFURYL)-, BIOXALATE
TXDS: ivn-mus LD50:75 mg/kg CHTPBA 3,121,68

LU5845000 2-FURANPROPIONIC ACID, TETRAHYDRO-alpha-(1-NAPHTHYLMETHYL)-, 2-(DIETHYLAMINO)ETHYL ESTER OXALATE (1:1)
UPDT:7901 CAS: 3200-06-4 MW: 473.62 MOLFM: C24-H33-N-O3 .C2-H2-O4
SYN: LS 121 * NAFTIDROFURYL OXALATE
TXDS: orl-rat LD50:1736 mg/kg CHTPBA 3,463,68
ivn-rat LD50:16500 ug/kg CHTPBA 3,463,68
orl-mus LD50:2517 mg/kg CHTPBA 3,463,68
ipr-mus LD50:225 mg/kg CHTPBA 3,463,68
scu-mus LD50:1200 mg/kg CHTPBA 3,463,68
ivn-mus LD50:23600 ug/kg CHTPBA 3,463,68
ims-mus LD50:696 mg/kg CHTPBA 3,463,68
ivn-dog LDLo:71 mg/kg CHTPBA 3,463,68
ivn-rbt LDLo:24 mg/kg CHTPBA 3,463,68

LU5850000 2-FURANPROPYLAMINE, TETRAHYDRO-beta-(1-NAPHTHYLMETHYL)-N-(2-PIPERIDINOETHYL)-, BIOXALATE
UPDT:7901 MW: 560.71 MOLFM: C25-H36-N2-O .2C2-H2-O4
SYN: 1-NAPHTHALENEPROPYLAMINE, N-(2-PIPERIDINOETHYL)-beta-(TETRAHYDROFURFURYL)-, BIOXALATE * N-(2-PIPERIDINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENEPROPYLAMINE BIOXALATE
TXDS: ivn-mus LD50:30 mg/kg CHTPBA 3,121,68

LU5860000 2-FURANPROPYLAMINE, TETRAHYDRO-beta-(1-NAPHTHYLMETHYL)-N-(2-PYRROLIDINOETHYL)-, BIOXALATE
UPDT:7901 MW: 546.68 MOLFM: C24-H34-N2-O .2C2-H2-O4
SYN: 1-NAPHTHALENEPROPYLAMINE, N-(2-PYRROLIDINOETHYL)-beta-(TETRAHYDROFURFURYL)-, BIOXALATE * N-(2-PYRROLIDINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENEPROPYLAMINE BIOXALATE
TXDS: ivn-mus LD50:37 mg/kg CHTPBA 3,121,68

LU5870000 2-FURANPROPYLAMINE, TETRAHYDRO-beta-(1-NAPHTHYL)-N-(2-PIPERIDINOETHYL)-, BIOXALATE
UPDT:7901 MW: 546.68 MOLFM: C24-H34-N2-O .2C2-H2-O4
SYN: 1-NAPHTHALENEETHYLAMINE, N-(2-PIPERIDINOETHYL)-beta-TETRAHYDROFURFURYL-, BIOXALATE * N-(2-PIPERIDINOETHYL)-beta-TETRAHYDROFURFURYL-1-NAPHTHALENEETHYLAMINE BIOXALATE
TXDS: ivn-mus LD50:18 mg/kg CHTPBA 3,121,68

LU5950000 FURAN, TETRAHYDRO-
UPDT:7908 CAS: 109-99-9 MW: 72.12 MOLFM: C4-H8-O
SYN: BUTANE, 1,4-EPOXY- * BUTYLENE OXIDE * CYCLOTETRAMETHYLENE OXIDE * DIETHYLENE OXIDE * FURANIDINE * HYDROFURAN * OXACYCLOPENTANE * OXOLANE * TETRAHYDROFURAAN (Dutch) * TETRAHYDROFURANNE (French) * TETRAHYDROFURAN * TETRAHYDROFURAN (DOT) * TETRAIDROFURANO (Italian) * TETRAMETHYLENE OXIDE * THF
TXDS: ihl-hmn TCLo:25000 ppm TFX:CNS 34ZIAG -,580,69
orl-rat LDLo:3000 mg/kg TPKVAL 5,21,63
ihl-rat LCLo:28000 mg/m3/2H TPKVAL 5,21,63
ihl-mus LCLo:24000 mg/m3/2H TPKVAL 5,21,63
ipr-gpg LDLo:500 mg/kg AIHAAP 35,21,74
REVIEW: THRESHOLD LIMIT VALUE-air:200 ppm DTLVS* 3,253,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,140,69
REGS: OSHA STANDARD-air:TWA 200 ppm (SCP-F) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU6000000 FURAN, TETRAHYDRO-2-(BROMOMETHYL)-
UPDT:7901 CAS: 1192-30-9 MW: 165.05 MOLFM: C5-H9-Br-O
SYN: 2-(BROMOMETHYL)-TETRAHYDROFURAN * FURAN, 2-(BROMOMETHYL)TETRAHYDRO- * TETRAHYDROFURFURYL BROMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03416

LU6125000 FURAN, TETRAHYDRODIMETHYL-
UPDT:7901 CAS: 1320-94-1 MW: 100.18 MOLFM: C6-H12-O
SYN: TETRAHYDRODIMETHYL FURANE * TETRAHYDRODIMETHYLFURAN
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
eye-rbt 20 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:4000 mg/kg JIHTAB 26,269,44
skn-gpg LD50:4000 mg/kg JIHTAB 26,269,44

LU6200000 FURAN, TETRAHYDRO-2-(2,4-DINITROPHENOXYMETHYL)-
UPDT:7901 MW: 268.25 MOLFM: C11-H12-N2-O6
SYN: 2-(2,4-DINITROPHENOXYMETHYL)TETRAHYDROFURAN * FURAN, 2-(2,4-DINITROPHENOXYMETHYL)TETRAHYDRO-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03896
FURANTOIN see: MU2800000

LU6475000 FURAN, 2-(2-(2,4,6-TRINITROPHENYL)VINYL)-
UPDT:7901 CAS: 63956-92-3 MW: 305.22 MOLFM: C12-H7-N3-O7
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,126,51
FURAPROMIDIUM see: LT8535000
FURASEPTYL see: LT7700000
FURASKIN see: LT7700000
FURATHIAZOLE see: AC6650000
FURATOIN see: MU2800000

LU6832000 FURAZAN, 3-ACETYLAMINO-4-METHYL-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 3-ACETYLAMINO-4-METHYLFURAZAN * 3-ACETILAMINO-4-METILFURAZANO (Italian)
TXDS: orl-mus LD50:1445 mg/kg FRPSAX 32,789,77

LU6835000 FURAZAN, 3-AMINO-4-METHYL-
UPDT:7909 MW: 99.11 MOLFM: C3-H5-N3-O
SYN: 3-AMINO-4-METHYLFURAZAN * 3-AMINO-4-METILFURAZANO (Italian)
TXDS: orl-mus LD50:2509 mg/kg FRPSAX 32,789,77

LU6845000 4-FURAZANCARBOXAMIDE, N,5-DIMETHYL-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 4-METHYLFURAZAN-3-N-METHYLCARBOXAMIDE * 4-METILFURAZAN-3-N-METILCARBOSSIAMIDE (Italian)
TXDS: orl-mus LD50:1805 mg/kg FRPSAX 32,789,77

LU6848000 4-FURAZANCARBOXAMIDE, N-ISOPROPYL-5-METHYL-
UPDT:7909 MW: 169.21 MOLFM: C7-H11-N3-O2
SYN: 4-METILFURAZAN-3-N-ISOPROPILCARBOSSIAMIDE (Italian) * 4-METHYLFURAZAN-3-N-ISOPROPYLCARBOXAMIDE
TXDS: orl-mus LD50:1484 mg/kg FRPSAX 32,789,77

LU6850000 FURAZAN, 3-METHYL-4-MORPHOLINOCARBONYL-
UPDT:7909 MW: 197.22 MOLFM: C8-H11-N3-O3
SYN: 3-METHYL-4-MORPHOLINOCARBONYLFURAZAN * 3-METIL-4-MORFOLINOCARBONILFURAZANO (Italian)
TXDS: orl-mus LD50:1715 mg/kg FRPSAX 32,789,77

LU6852000 FURAZAN, 3-METHYL-4-PYRROLIDINOCARBONYL-
UPDT:7909 MW: 181.22 MOLFM: C8-H11-N3-O2
SYN: 3-METHYL-4-PYRROLIDINOCARBONYLFURAZAN * 3-METIL-4-PIRROLIDINOCARBONILFURAZANO (Italian)
TXDS: orl-mus LD50:996 mg/kg FRPSAX 32,789,77
FURAZILINE see: LT7700000
FURAZIN see: LT7700000
FURAZINA see: LT7700000
FURAZOLIDONE see: RQ3675000
FURAZOL W see: LT7700000
FURAZONE see: LT7700000
FURAZOSIN see: VA1300000
FURAZOSIN HYDROCHLORIDE see: VA1350000
FUR BLACK 41867 see: SS8050000
FUR BROWN 41866 see: SS8050000

LU7370000 FURCELLERAN GUM
UPDT:7901
SYN: BURTONITE 44
TXDS: orl-rat LD50:5000 mg/kg FDRLI* 124,-,76
orl-mus LD50:6000 mg/kg FDRLI* 124,-,76
orl-rbt LD50:3400 mg/kg FDRLI* 124,-,76
orl-ham LD50:4800 mg/kg FDRLI* 124,-,76
FURESOL see: LT7700000
(+)-FURETHIONYL (+)-cis, trans-CHRYSANTHEMATE see: GZ1640000
FURETHRIN see: GZ1640000

LU7510000 3-FURFURACRYLIC ACID
UPDT:7901 MW: 152.16 MOLFM: C8-H8-O3
SYN: ACRYLIC ACID, 3-FURFURYL
TXDS: orl-mus LD50:800 mg/kg BIJOAK 34,1196,40
FURFURAL see: LT7000000

FURFURAL (DOT) see: LT7000000
FURFURAL ALCOHOL see: LU9100000

LU7750000 FURFURALAZINE
UPDT:7901 MW: 188.20 MOLFM: C10-H8-N2-O2
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00398
FURFURALCOHOL see: LU9100000
FURFURALDEHYDE see: LT7000000
FURFURALE (Italian) see: LT7000000
FURFURAL OXIME see: LT7900000
FURFURAMIDE see: LU1925000
FURFURAN see: LT8524000
FURFURIN see: LT7700000
FURFUROL see: LT7000000
FURFUROLE see: LT7000000
FURFURYLACETONE see: EL8750000

LU9100000 FURFURYL ALCOHOL
UPDT:7910 CAS: 98-00-0 MW: 98.11 MOLFM: C5-H6-O2
SYN: FURFURAL ALCOHOL * FURFURALCOHOL * FURYL ALCOHOL * 2-FURANCARBINOL * 2-FURANMETHANOL * 2-FURFURYLALKOHOL (Czech) * 2-FURYLCARBINOL * alpha-FURYLCARBINOL * 2-HYDROXYMETHYLFURAN * METHANOL, (2-FURYL)- * NCI-C56224
IRDS: eye-rbt 100 mg/24H SEV 28ZPAK -,139,72
TXDS: orl-rat LD50:275 mg/kg 12VXAS 8,476,68
ihl-rat LC50:233 ppm/4H AIHAAP 19,91,58
orl-mus LD50:160 mg/kg BIJOAK 34,1196,40
ivn-rbt LD50:650 mg/kg MDREP* NO.223,50
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) DTLWS* -,19,76
REGS: OSHA STANDARD-air:TWA 50 ppm (5CP-V) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO FURFURYL ALCOHOL NTIS**
recm std-air:TWA 200 mg/m3
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU9150000 FURFURYL ALCOHOL, mixed with ANILINE and HYDRAZINE
DEF:Mixture of 29% HYDRAZINE, 47.2% ANILINE and 23.8% FURFURYL ALCOHOL (AIHAAP 19,91,58)
UPDT:7901
SYN: ANILINE-FURFURYL ALCOHOL-HYDRAZINE
TXDS: ihl-rat LC50:298 ppm/4H AIHAAP 19,91,58
ihl-mus LC50:256 ppm/4H AIHAAP 19,91,58

LU9170000 FURFURYL ALCOHOL, alpha-(N-ETHYLCARBAMOYL)-
UPDT:7901 CAS: 63833-90-9 MW: 169.20 MOLFM: C8-H11-N-O3
SYN: CMF * 2-(N-ETHYLCARBAMOYLHYDROXYMETHYL)FURAN * FURAN, 2-(N-ETHYLCARBAMOYLHYDROXYMETHYL)- * 2-FURANMETHANOL, alpha-(N-ETHYLCARBAMOYL)-
TXDS: ipr-rat LD50:80 mg/kg BCPCA6 26,1909,77

LU9175000 FURFURYL ALCOHOL, PHOSPHATE (3:1)
UPDT:7901 MW: 350.39 MOLFM: C15-H27-O7-P
SYN: PHOSPHORIC ACID, TRIS(TETRAHYDRO-2-FURANYLMETHYL) ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03980
FURFURYL ALCOHOL, SALICYLATE see: VO3335000
FURFURYL ALCOHOL, TETRAHYDRO- see: LU2450000
2-FURFURYLALKOHOL (Czech) see: LU9100000

LU9275000 FURFURYLAMINE
UPDT:7908 CAS: 617-89-0 MW: 97.13 MOLFM: C5-H7-N-O
SYN: 2-FURANMETHYLAMINE * METHYLAMINE, 1-(2-FURYL)- * USAF Q-1
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LU9280000 FURFURYLAMINE, alpha-BENZYL-N-ETHYL-
UPDT:7901 MW: 215.32 MOLFM: C14-H17-N-O
SYN: N-(alpha-BENZYLFURFURYL)ETHYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00672

LU9400000 FURFURYLAMINE, alpha-BENZYL-N-ETHYL-TETRAHYDRO-, D-threo-
UPDT:7901 CAS: 3563-92-6 MW: 219.36 MOLFM: C14-H21-N-O
SYN: D-threo-alpha-BENZYL-N-ETHYLTETRAHYDROFURFURYLAMINE * ZYLOFURAMINE
TXDS: orl-mus LD50:475 mg/kg AIPTAK 146,392,63
scu-mus LD50:155 mg/kg AIPTAK 146,392,63
ivn-mus LD50:32 mg/kg AIPTAK 146,392,63

LU9420000 FURFURYLAMINE, alpha-BENZYL-N-METHYL-
UPDT:7901 MW: 201.29 MOLFM: C13-H15-N-O
SYN: alpha-BENZYL-N-METHYLFURFURYLAMINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00671

LU9440000 FURFURYLAMINE, alpha-BENZYL-N-PROPYL-
UPDT:7901 MW: 229.35 MOLFM: C15-H19-N-O
SYN: alpha-BENZYL-N-PROPYLFURFURYLAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00673

LU9625000 FURFURYLAMINE, N,N-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 63956-93-4
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,11,44

LU9700000 FURFURYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67227-30-9 MW: 258.59 MOLFM: C9-H13-Cl2-N-O .Cl-H
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-FURFURYL-, HYDROCHLORIDE * FURFURYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:12 mg/kg CANCAR 2,1055,49

LU9900000 FURFURYLAMINE, PHENYLPHOSPHITE (salt)
UPDT:7901 MW: 253.21 MOLFM: N-O4-P-C11-H12
SYN: FURFURYLAMMONIUM PHENYLPHOSPHITE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01737

LV0175000 FURFURYLAMINE, TETRAHYDRO-
UPDT:7908 CAS: 4795-29-3 MW: 101.17 MOLFM: C5-H11-N-O
SYN: TETRAHYDROFURFURYLAMINE * USAF Q-2
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV0260000 FURFURYLAMINE, TETRAHYDRO-N,N-BIS(2-CHLOROETHYL)-
UPDT:7901 CAS: 63956-95-6 MW: 226.17 MOLFM: C9-H17-Cl2-N-O
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-TETRAHYDROFURFURYL- * TL 995
TXDS: ihl-mus LCLo:850 mg/m3/5M NDRC** No.9-4-1-19,44

LV0280000 FURFURYLAMINE, TETRAHYDRO-N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67227-31-0 MW: 262.63 MOLFM: C9-H17-Cl2-N-O .Cl-H
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-(TETRAHYDROFURFURYL)-, HYDROCHLORIDE * TETRAHYDROFURFURYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:5 mg/kg CANCAR 2,1055,49

LV0285000 FURFURYLAMINE, N-(3-TRIETHYLSILYLPROPYL)-
UPDT:7901 CAS: 1578-43-4 MW: 253.51 MOLFM: C14-H27-N-O-Si
SYN: (3-FURFURYLAMINOPROPYL)TRIETHYLSILANE * SILANE, (3-FURFURYLAMINOPROPYL)TRIETHYL-
TXDS: ipr-mus LD50:185 mg/kg RCRVAB 38(12),975,69
(3-FURFURYLAMINOPROPYL)TRIETHYLSILANE see: LV0285000
FURFURYLAMMONIUM PHENYLPHOSPHITE see: LU9900000
FURFURYL-BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: LU9700000
(2-FURFURYLCARBAMOYLMETHYL)DIETHYLMETHYLAMMONIUM IODIDE see: BQ6835000
N,N'-FURFURYLDITHIOOXAMIDE see: RO9800000
5-FURFURYLIDENEBARBITURIC ACID see: CQ7068200
4,6-O-FURFURYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN see: LV2455000
5-FURFURYLIDENERHODANINE-2-OXIME see: VI8100000
FURFURYL MERCAPTAN see: LU2100000
1-FURFURYL-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: MV4250000
N-(2-FURFURYL)-alpha-METHYLPHENETHYLAMINE see: SH7115000
1-(2-(2-FURFURYL-2-NAPHTHYLETHOXY)ETHYL)PIPERIDINE OXALATE see: TN0382000
2-(2-FURFURYL-2-NAPHTHYLETHOXY)TRIETHYLAMINE FUMARATE see: YE2110000
DL-FURFURYLRETHRONYL DL-cis-trans-CHRYSANTHEMATE see: GZ1640000
FURFURYLTRIMETHYLAMMONIUM BROMIDE see: BQ6845000
N-FURFURYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BQ6845000
FURFURYLTRIMETHYLAMMONIUM IODIDE see: BQ6850000
FURIDAZINA see: XI3600000
FURIDAZOL see: DD9010000
FURIDAZOLE see: DD9010000
FURIDIAZINA see: XI3600000
FURIDIAZINE see: XI3600000

LV0580000 FURIL
UPDT:7908 CAS: 492-94-4 MW: 190.16 MOLFM: C10-H6-O4
SYN: BIPYROMUCYL * DI-2-FURYLGLYOXAL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03858
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV0590000 FURIL, DIOXIME
UPDT:7901 CAS: 522-27-0 MW: 220.20 MOLFM: C10-H8-N2-O4
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03759

LV0592000 FURIL, MONOOXIME
UPDT:7901 CAS: 4339-69-9 MW: 205.18 MOLFM: C10-H7-N-O4
SYN: FURAN, 2,2'-OXALYLDI-, OXIME * alpha-FURILMONOXIME * GLYOXAL, DI-2-FURYL-, MONOXIME
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04786
alpha-FURILMONOXIME see: LV0592000
FURIDIN see: NJ0525000
2-FURIL-METANALE (Italian) see: LT7000000
alpha-FURILMONOXIM (Czech) see: LT7029500
FURILAZONE see: NS2000000
FURIUM see: AC6650000
FURLOE see: FD8050000
FURMETHIDE see: BQ6850000
FURMETHONOL see: RQ3640000
FURMITHIDE IODIDE see: BQ6850000
FURNAL R300 see: FF5250000
FURNEX BLACK see: FF5250000
FUROBACTINA see: MU2800000

LV0940000 2H-FURO(2,3-h)(1)BENZOPYRAN-2-ONE
UPDT:8001 CAS: 523-50-2 MW: 186.17 MOLFM: C11-H6-O3
SYN: ANGECIN * ANGELICIN * ANGELICIN (COUMARIN DERIV) * FURO(5',4',7,8)COUMARIN * ISOPSORALIN
MTDS: mmo-esc 40 mg/L MUREAV 58,23,78

LV0944000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE
UPDT:8001 CAS: 66-97-7 MW: 186.17 MOLFM: C11-H6-O3
SYN: FICUSIN * FUROCOUMARIN * FURO(2',3',7,6)COUMARIN * FURO(4',5',6,7)COUMARIN * PSORALEN * PSORALENE
MTDS: mmo-esc 20 mg/L MUREAV 58,23,78

LV0980000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-(3-(BENZYLETHYLAMINO)-2-HYDROXYPROPOXY)-4-HYDROXY-7- METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-28-1 MW: 459.96 MOLFM: C24-H25-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 9-(3-BENZYLETHYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HCL
TXDS: orl-mus LD50:470 mg/kg EJMCA5 9,563,74
ipr-mus LD50:272 mg/kg EJMCA5 9,563,74

LV0985000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-(3-(BENZYLISOPROPYLAMINO)-2-HYDROXYPROPOXY)-4-HYDROXY- 7-METHYL-, CITRATE
UPDT:7901 CAS: 37855-77-9 MW: 629.67 MOLFM: C25-H27-N-O6 .C6-H8-O7
SYN: 9-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYLFURO(3,2-g)CHROMONE CITRATE * FURO(3,2-g)CHROMONE,9-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-,CITRATE
TXDS: orl-mus LD50:1550 mg/kg EJMCA5 9,563,74
ipr-mus LD50:488 mg/kg EJMCA5 9,563,74
ivn-mus LD50:49 mg/kg EJMCA5 9,563,74

LV0990000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4-(3-(BENZYLISOPROPYLAMINO)-2-HYDROXYPROPOXY)-9-METHOXY- 7-METHYL-, CITRATE
UPDT:7901 CAS: 63956-98-9 MW: 643.70 MOLFM: C26-H29-N-O6 .C6-H8-O7
SYN: 4-(3-(BENZYLISOPYROPYLAMINO)-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYLFURO(3,2-g)CHROMONE CITRATE * FURO(3,2-g)CHROMONE,4-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYL-, CITRATE
TXDS: orl-mus LD50:600 mg/kg EJMCA5 9,563,74
ipr-mus LD50:200 mg/kg EJMCA5 9,563,74

LV1000000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4-(3-(BENZYLISOPROPYLAMINO)-2-HYDROXYPROPOXY)-9-METHOXY- 7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-33-8 MW: 488.02 MOLFM: C26-H29-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 4-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYL-, HCL
TXDS: orl-mus LD50:380 mg/kg EJMCA5 9,563,74
ipr-mus LD50:69 mg/kg EJMCA5 9,563,74

LV1010000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-(3-(tert-BUTYL)AMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7- METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-36-1 MW: 397.89 MOLFM: C19-H23-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 9-(3-(t-BUTYL)AMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:850 mg/kg EJMCA5 9,563,74
ipr-mus LD50:230 mg/kg EJMCA5 9,563,74
ivn-mus LD50:36 mg/kg EJMCA5 9,563,74

LV1050000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-
UPDT:7906 CAS: 82-02-0 MW: 260.26 MOLFM: C14-H12-O5
SYN: AMICARDINE * AMIPTAN * AMMICARDINE * AMMI-KHELLIN * AMMISPASMIN * AMMIPURAN * AMMIVIN * AMMIVISNAGEN * BENECARDIN * BI-KELLINA * CARDIO-KHELLIN * CHELLIN * CHORAFURONE * CORONIN * DELTOSIDE * 5,8-DIMETHOXY-2-METHYL-4',5'-FURANO-6,7-CHROMONE * 5,8-DIMETHOXY-2-METHYL-6,7-FURANOCHROMONE * 4,9-DIMETHOXY-7-METHYL-5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE * 5,8-DIMETHOXY-2-METHYL-4',5'-FURO-6,7-CHROMONE * 4,9-DIMETHOXY-7-METHYL-5-OXO-1,8-DIOXABENZ-(f)INDENE * 4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)(1)BENZOPYRAN * 4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)-1,2-CHROMENE * EUPHORIN * GYNOKHELLAN * INTERKELLIN * INTERKHELLIN * KELAMIN * KELICOR * KELICORIN * KELINCOR * KELLIN * KELLINA * KELOID * KELOURIN * KHELANGIN * KHELISEM * KHELL * KHELLAMINE * KHELLANALS * KHELLIN * KHELLINORM * KHELLOYD * MEFURINA * METHAFRONE * NORKEL * RYKELLIN * SIMESKELLINA * VASOKELLINA * VISCARDIN * VISMAGEN * VISAMMIMIX * VISAMMIN * VISCARDAN * VISNAGALIN * VISNAGEN
TXDS: orl-rat LD50:68 mg/kg ARZNAD 11,848,61
ivn-rat LD50:34 mg/kg ARZNAD 11,848,61
orl-mus LD50:50 mg/kg ARZNAD 11,848,61
ivn-mus LD50:30 mg/kg ARZNAD 11,848,61

LV1060000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-(3-ETHYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-34-9 MW: 369.83 MOLFM: C17-H19-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 9-(3-ETHYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg EJMCA5 9,563,74

LV1070000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4-HYDROXY-9-(2-HYDROXY-3-ISOBUTYLAMINOPROPOXY)-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-35-0 MW: 397.89 MOLFM: C19-H23-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 4-HYDROXY-9-(2-HYDROXY-3-ISOBUTYLAMINOPROPOXY)-7-METHYL-, HYDROCHLORIDE
TXDS: orl-mus LD50:710 mg/kg EJMCA5 9,563,74
ipr-mus LD50:160 mg/kg EJMCA5 9,563,74

LV1080000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-((2-HYDROXY-3-ISOPROPYLAMINO)PROPOXY)-4-HYDROXY-7- METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 37855-81-5 MW: 383.86 MOLFM: C18-H21-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 9-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-4-HYDROXY-7-METHYL- ,HYDROCHLORIDE
TXDS: orl-mus LD50:1320 mg/kg EJMCA5 9,563,74
ipr-mus LD50:260 mg/kg EJMCA5 9,563,74
ivn-mus LD50:32 mg/kg EJMCA5 9,563,74

LV1085000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-9-METHOXY-7- METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55165-37-2 MW: 397.89 MOLFM: C19-H23-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-9-METHOXY-7-METHYL- ,HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg EJMCA5 9,563,74

LV1090000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 9-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-4-METHOXY-7- METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55218-91-2 MW: 397.89 MOLFM: C19-H23-N-O6 .Cl-H
SYN: FURO(3,2-g)CHROMONE, 9-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-4-METHOXY-7-METHYL- ,HYDROCHLORIDE
TXDS: orl-mus LD50:1120 mg/kg EJMCA5 9,563,74
ipr-mus LD50:240 mg/kg EJMCA5 9,563,74

LV1225000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-
UPDT:7901 CAS: 133-26-6 MW: 258.29 MOLFM: C15-H14-O4
SYN: 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE * 6-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE * 4-METHOXY-5-ISOPROPYLFURO(2,3:6,7)COUMARIN * 3-METHOXY-2-(1-METHYLETHYL)-7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE * OREOSELONE METHYL ETHER * PEUCEDANIN * PEUTSEDIN
TXDS: orl-mus LD50:315 mg/kg 12VXA5 8,801,68

LV1400000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-
UPDT:7911 CAS: 298-81-7 MW: 216.20 MOLFM: C12-H8-O4
SYN: 8-MP * AMMOIDIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-, delta-LACTONE * MELADININ * MELOXINE * METHOXA-DONE * METHOXALEN * METHOXSALEN * 8-METHOXY-(FURANO-3',2':6,7-COUMARIN) * 8-METHOXY-2',3',6,7-FUROCOUMARIN * 8-METHOXY-4',5',6,7-FUROCOUMARIN * 8-METHOXYPSORALEN * OXSORALEN * XANTHOTOXIN * NCI-C55903
MTDS: mmo-sat 10 mg/L MUREAV 44,305,77
mmo-esc 10 mg/L MUREAV 44,305,77
msc-ham:lng 75 mg/L MUREAV 55,156,78
TXDS: ipr-rat LD50:470 mg/kg JPETAB 131,394,61
scu-rat LD50:470 mg/kg 12VXA5 8,677,68
ipr-mus LDLo:500 mg/kg CBCCT* 5,62,53
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV1575000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-
UPDT:7901 CAS: 482-44-0 MW: 270.30 MOLFM: C16-H14-O4
SYN: AMMIDIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-((3-METHYL-2-BUTENYL)OXY)-, delta-LACTONE * IMPERATORIN * 8-ISOPENTENYLOXYPSORALENE * MARMELOSIN
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,689,55

LV1577000 5H-FURO(3,2-g)(1)BENZOPYRAN, 2,3,6,7-TETRAHYDRO-9-(3-(tert-BUTYLAMINO)-2-HYDROXYPROPOXY- 4-HYDROXY-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63956-96-7 MW: 387.95 MOLFM: C19-H29-N-O5 .Cl-H
TXDS: orl-mus LD50:900 mg/kg EJMCA5 9,563,74
ipr-mus LD50:132 mg/kg EJMCA5 9,563,74
ivn-mus LD50:52 mg/kg EJMCA5 9,563,74

LV1579000 5H-FURO(3,2-g)(1)BENZOPYRAN, 2,3,6,7-TETRAHYDRO-4-HYDROXY-9-(3-ISOPROPYLAMINO-2- HYDROXYPROPOXY)-7-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63956-97-8 MW: 373.92 MOLFM: C18-H27-N-O5 .Cl-H
TXDS: orl-mus LD50:1200 mg/kg EJMCA5 9,563,74
ipr-mus LD50:175 mg/kg EJMCA5 9,563,74
FURO(3,2-g)CHROMONE, 9-(3-BENZYLETHYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HCL see: LV0980000
FURO(3,2-g)CHROMONE,9-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-,CITRATE see: LV0985000
FURO(3,2-g)CHROMONE,4-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYL-, CITRATE see: LV0990000
FURO(3,2-g)CHROMONE, 4-(3-BENZYLISOPROPYLAMINO-2-HYDROXYPROPOXY)-9-METHOXY-7-METHYL-, HCL see: LV1000000
FURO(3,2-g)CHROMONE, 9-(3-(t-BUTYL)AMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HYDROCHLORIDE see: LV1010000
FURO(3,2-g)CHROMONE, 9-(3-ETHYLAMINO-2-HYDROXYPROPOXY)-4-HYDROXY-7-METHYL-, HYDROCHLORIDE see: LV1060000
FURO(3,2-g)CHROMONE, 4-HYDROXY-9-(2-HYDROXY-3-ISOBUTYLAMINOPROPOXY)-7-METHYL- ,HYDROCHLORIDE see: LV1070000
FURO(3,2-g)CHROMONE, 9-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-4-HYDROXY-7-METHYL- ,HYDROCHLORIDE see: LV1080000
FURO(3,2-g)CHROMONE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-9-METHOXY-7-METHYL- ,HYDROCHLORIDE see: LV1085000
FURO(3,2-g)CHROMONE, 9-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-4-METHOXY-7-METHYL- ,HYDROCHLORIDE see: LV1090000
FURO(2',3',7,6)COUMARIN see: LV0944000
FURO(4',5',6,7)COUMARIN see: LV0944000
FURO(5',4',7,8)COUMARIN see: LV0940000
FUROCOUMARIN see: LV0944000

LV1599000 FURO(2',3':5,6)CYCLOHEPTA(1,2-c)PYRAN-2(3H)-ONE, DECAHYDRO-5,7-DIHYDROXY-4a,9-DIMETHYL-3- METHYLENE-
UPDT:7909 CAS: 57074-51-8 MW: 282.37 MOLFM: C15-H22-O5
SYN: HYMENOVIN
MTDS: mmo-sat 350 nmol/plate TXAPA9 45,629,78
FURODAN see: FB9450000

LV1700000 1H,12H-FURO(3',2':4,5)FURO(2,3-h)PYRANO(3,4-c)(1)BENZOPYRAN-1,12-DIONE, 3,4,7a-alpha,9, 10,10a-alpha-HEXAHYDRO-5-METHOXY-
UPDT:7901 CAS: 7241-98-7 MW: 330.31 MOLFM: C17-H14-O7
SYN: AFLATOXIN G2
TXDS: orl-dck LD50:170 ug/kg NATUAS 200,1101,63
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 1,145,72
REVIEW: TOXICOLOGY REVIEW BAREA8 30,460,66
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW LINDAN 8(2),85,71

LV1720000 1H,12H-FURO(3',2':4,5)FURO(2,3-h)PYRANO(3,4-c)(1)BENZOPYRAN-1,12-DIONE, 3,4,7a,10a- TETRAHYDRO-5-METHOXY-
DEF:A metabolite of ASPERGILLUS FLAVUS LINK EX FRIES. (12VXA5 8,24,68)
UPDT:7911 CAS: 1165-39-5 MW: 328.29 MOLFM: C17-H12-O7
SYN: AFLATOXIN GI
MTDS: mmo-sat 50 ng/plate PNASA6 73,2241,76
mmo-nsc 120 umol/L CNREA8 32,1890,72
TXDS: orl-rat LD50:40 ug/kg NATUAS 200,1101,63
scu-rat TDLo:12 mg/kg/30W-I TFX:NEO BJCAAI 19,392,65
orl-dck LD50:785 ug/kg PSEBAA 123,151,66
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 1,145,72
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW BAREA8 30,460,66
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW LINDAN 8(2),85,71

LV1735000 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3-alpha,12-DIHYDRO-8-ACETOXY-6-METHOXY-
UPDT:7902 MW: 366.34 MOLFM: C20-H14-O7
SYN: O-ACETYLSTERIGMATOCYSTIN * STERIGMATOCYSTIN, O-ACETYL-
TXDS: ipr-rat TDLo:245 mg/kg/23W-I TFX:CAR GANNA2 69,237,78

LV1750000 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-
DEF:A metabolite of Aspergillus versicolor. (BJCAAI 20,134,66)
UPDT:7909 CAS: 10048-13-2 MW: 334.30 MOLFM: C18-H12-O6
SYN: 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE * STERIGMATOCYSTIN
MTDS: mmo-sat 100 ng/plate PNASA6 72,5135,75
mmo-smc 100 mg/L/3H MUREAV 53,11,78
TXDS: orl-rat LD50:120 mg/kg FCTXAV 7,135,69
orl-rat TDLo:1053 mg/kg/42W-C TFX:CAR FCTXAV 8,289,70
skn-rat TDLo:700 mg/kg/70W-I TFX:CAR TXAPA9 26,274,73
ipr-rat LD50:65 mg/kg FCTXAV 7,135,69
ipr-rat TDLo:240 mg/kg/23W-I TFX:CAR GANNA2 69,237,78
scu-rat TDLo:96 mg/kg/24W-I TFX:ETA BJCAAI 20,134,66
REVIEW, CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 1,175,72
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,257,70

LV1762000 FUROIC ACID
UPDT:7908 CAS: 26447-28-9 MW: 112.09 MOLFM: C5-H4-O3
TXDS: orl-mus LD50:1000 mg/kg BUOAK 34,1196,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV1775000 2-FUROIC ACID, n-BUTYL ESTER
UPDT:7901 CAS: 583-33-5 MW: 168.21 MOLFM: C9-H12-O3
SYN: BUTYL FUROATE
TXDS: ipr-rat LDLo:100 mg/kg JPETAB 58,174,36

LV1800000 2-FUROIC ACID, 5-tert-BUTYL-, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 63938-45-4 MW: 299.59 MOLFM: C11-H13-C13-O3
SYN: 5-tert-BUTYL-2-FUROIC ACID, ester with TRICHLOROETHANOL * TRICHLOROETHYL 5-tert-BUTYL-2-FUROATE
TXDS: orl-rat LD50:4000 mg/kg JPETAB 63,183,38

LV1820000 3-FUROIC ACID, 2,5-DIHYDRO-4-METHYL-5-OXO-2-TRIDECYL-, l-
UPDT:7901 MW: 324.51 MOLFM: C19-H32-O4
SYN: l-2,5-DIHYDRO-4-METHYL-5-OXO-2-TRIDECYL-3-FUROIC ACID * l-LICHESTERIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03624

LV1850000 2-FUROIC ACID, ETHYL ESTER
UPDT:7908 CAS: 614-99-3 MW: 140.15 MOLFM: C7-H8-O3
SYN: ETHYL FUROATE
TXDS: ipr-rat LDLo:75 mg/kg JPETAB 58,174,36
ivn-mus LD50:180 mg/kg CSLNX* NX#00372
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV1925000 2-FUROIC ACID, HYDRAZIDE
UPDT:7901 CAS: 3326-71-4 MW: 126.13 MOLFM: C5-H6-N2-O2
TXDS: ipr-mus LD50:60 mg/kg JPETAB 122,110,58

LV1950000 2-FUROIC ACID, METHYL ESTER
UPDT:7908 CAS: 611-13-2 MW: 126.12 MOLFM: C6-H6-O3
SYN: METHYL FUROATE
TXDS: ipr-rat LDLo:75 mg/kg JPETAB 58,174,36
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LV2000000 2-FUROIC ACID, 3'-(2''-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63938-46-5 MW: 251.36 MOLFM: C14-H21-N-O3
SYN: 2-FURANCARBOXYLIC ACID, 3'-(2''-METHYLPIPERIDINO)PROPYL ESTER
TXDS: scu-rat LD50:420 mg/kg RCPRAN 15,143,54
ivn-mus LD50:36 mg/kg RCPRAN 15,143,54

LV2010000 2-FUROIC ACID, 3'-(2''-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-32-1 MW: 287.82 MOLFM: C14-H21-N-O3 .Cl-H
SYN: 2-FURANCARBOXYLIC ACID, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
TXDS: scu-mus LD50:420 mg/kg JACSAT 68,2592,46
ivn-mus LD50:36 mg/kg JACSAT 68,2592,46

LV2012000 2-FUROIC ACID, 5-NITRO-
UPDT:8001 CAS: 645-12-5 MW: 157.09 MOLFM: C5-H3-N-O5
SYN: 2-FURANCARBOXYLIC ACID, 5-NITRO (9CI) * 5-NITROFURANCARBOXYLIC ACID * NITROFURATE * 5-NITROFURIC ACID * 5-NITROPYROMUCATE
MTDS: mmo-sat 1 mg/L MUREAV 44,139,77
mmo-sat 1 mg/plate MUREAV 40,9,76

LV2015000 2-FUROIC ACID, PENTYL ESTER
UPDT:7901 CAS: 4996-48-9 MW: 182.24 MOLFM: C10-H14-O3
SYN: AMYL FUROATE
TXDS: ipr-rat LDLo:150 mg/kg JPETAB 58,174,36

LV2022500 2-FUROIC ACID, n-PROPYL ESTER
UPDT:7901 CAS: 615-10-1 MW: 154.18 MOLFM: C8-H10-O3
SYN: PROPYL FUROATE
TXDS: ipr-rat LDLo:75 mg/kg JPETAB 58,174,36

LV2025000 3-FUROIC ACID, TETRAHYDRO-2-OXO-5-(2-PROPYNYLOXYMETHYL)-, ETHYL ESTER
UPDT:7901 CAS: 28330-19-0 MW: 226.25 MOLFM: C11-H14-O5
SYN: gamma-BUTYROLACTONE, 2-ETHOXYCARBONYL-4-(2-PROPYNYLOXYMETHYL)- * PROPARGYLOXYMETHYL-4 CARBETHOXY-2 gamma-BUTYROLACTONE
TXDS: orl-mus LD50:3500 mg/kg CHTPBA 5,403,70

LV2028000 2-FUROIC ACID, THIO-, S-PHENYL ESTER
UPDT:7901 MW: 204.25 MOLFM: C11-H8-O2-S
SYN: S-PHENYL 2-FURANTHIOCARBOXYLATE
TXDS: orl-mus LD50:1500 mg/kg YKKZAJ 89(9),1179,69

LV2030000 2-FUROIC ACID, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 CAS: 63938-47-6 MW: 376.85 MOLFM: C7-H5-Br3-O3
SYN: 2-FUROIC ACID, ester with TRIBROMOETHANOL * TRIBROMOETHYL 2-FUROATE
TXDS: orl-rat LD50:1500 mg/kg JPETAB 63,183,38
2-FUROIC ACID, ester with TRIBROMOETHANOL see: LV2030000
2-FUROIC ACID, ester with TRICHLOROETHANOL see: LV2050000

LV2050000 2-FUROIC ACID, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 63938-48-7 MW: 243.47 MOLFM: C7-H5-C13-O3
SYN: 2-FUROIC ACID, ester with TRICHLOROETHANOL * TRICHLOROETHYL 2-FUROATE
TXDS: orl-rat LD50:600 mg/kg JPETAB 63,183,38
2-FUROIC ACID, ester with TRICHLOROISOPROPANOL see: LV2075000

LV2075000 2-FUROIC ACID, 1,1,1-TRICHLOROISOPROPYL ESTER
UPDT:7901 CAS: 63938-12-5 MW: 257.50 MOLFM: C8-H7-C13-O3
SYN: 2-FUROIC ACID, ester with TRICHLOROISOPROPANOL * TRICHLOROISOPROPYL 2-FUROATE
TXDS: orl-rat LD50:600 mg/kg JPETAB 63,183,38

LV2100000 FUROIN
UPDT:7908 CAS: 552-86-3 MW: 192.18 MOLFM: C10-H8-O4
SYN: ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- * KETONE, 2-FURYL alpha-HYDROXYFURFURYL
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,301,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
FUROLE see: LT7000000
alpha-FUROLE see: LT7000000

LV2455000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-((4,6-O- (FURFURYLIDENE)-beta--D-GLUCOPYRANOSYL)OXY)-5-(3,4,5-TRIMETHOXYPHENYL)-(5R-(5-alpha,5-beta, 8a-alpha,9-alpha))-
UPDT:7906 MW: 654.67 MOLFM: C33-H34-014
SYN: 4,6-O-FURFURYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN * PODOPHYLLOTOXIN O-FURFURYLIDENE-beta-D-GLUCOPYRANOSIDE * PODOPHYLLOTOXIN-FURFURYLIDEN-GLUCOSID (German)
TXDS: ipr-mus LD50:100 mg/kg ARZNAD 11,549,61

LV2460000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-(beta-D- GLUCOPYRANOSYLOXY)-5-(4-BUTOXY-3,5-DIMETHOXYPHENYL)-, (5R-(5-alpha,5a-beta,8a-alpha,9- alpha))-
UPDT:7906 MW: 618.69 MOLFM: C31-H38-013
SYN: 4'-BUTYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German)
TXDS: ipr-mus LD50:280 mg/kg ARZNAD 11,549,61

LV2465000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-(beta-D- GLUCOPYRANOSYLOXY)-5-(3,5-DIMETHOXY-4-PROPOXYPHENYL)-, (5R-(5-alpha,5a-beta,8a-alpha,9- alpha))-
UPDT:7906 MW: 604.66 MOLFM: C30-H36-013
SYN: 4'-PROPYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German)
TXDS: ipr-mus LD50:100 mg/kg ARZNAD 11,549,61

LV2470000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-(beta-D- GLUCOPYRANOSYLOXY)-5-(3,5-DIMETHOXY-4-ETHOXYPHENYL)-, (5R-(5-alpha,5a-beta,8a-alpha,9- alpha))-
UPDT:7906 MW: 590.63 MOLFM: C29-H34-013
SYN: 4'-AETHYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German)
TXDS: ipr-mus LD50:100 mg/kg ARZNAD 11,549,61

LV2475000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-(beta-D- GLUCOPYRANOSYLOXY)-5-(3,5-DIMETHOXY-4-(3-METHYLBUTOXY)PHENYL)-, 5R-(5-alpha,5a-beta,8a- alpha,9-alpha))-
UPDT:7906
SYN: 4'-ISOAMYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German)
TXDS: ipr-mus LD50:280 mg/kg ARZNAD 11,549,61

LV2480000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-((4,6-O-(o- HYDROXY-PHENYLMETHYLENE)-beta-D-GLUCOPYRANOSYL)OXY)-5-(3,4,5-TRIMETHOXYPHENYL)-, (5R-5- alpha,5a-beta,8a-alpha,9-alpha))-
UPDT:7906 MW: 680.71 MOLFM: C35-H36-014
SYN: 4,6-O-(o-HYDROXYBENZYLIDENE)-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN * PODOPHYLLOTOXIN O-(o-HYDROXYBENZYLIDENE)-beta-D-GLUCOPYRANOSIDE * PODOPHYLLOTOXIN-SALICYLIDEN-GLUCOSID (German) * 4,6-O-SALICYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN
TXDS: orl-mus LD50:100 mg/kg ARZNAD 11,549,61

LV2500000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-HYDROXY-5- (3,4,5-TRIMETHOXYPHENYL)-
UPDT:7906 CAS: 4354-76-1 MW: 414.44 MOLFM: C22-H22-08
SYN: NSC 24818 * PODOPHYLLINIC ACID LACTONE * PODOPHYLLOTOXIN
TXDS: scu-rat LD50:8 mg/kg PSEBAA 77,269,51
orl-mus LD50:90 mg/kg 12VXA5 9,981,76
ipr-mus LD50:30 mg/kg ARZNAD 11,327,61
ivn-mus LD50:56 mg/kg CSLNX* NX#01679
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

LV2550000 FURO(3',4':6,7)NAPHTHO92,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-((4,6-O-(p- METHOXY-PHENYLMETHYLENE)-beta-D-GLUCOPYRANOSYL)OXY)-5-(3,4,5-TRIMETHOXYPHENYL)-, (5R-(5- alpha,5a-beta,8a-alpha,9-alpha))
UPDT:7906 MW: 678.74 MOLFM: C36-H38-013
SYN: 4,6-O-ANISYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN * 4,6-O-(p-METHOXYBENZILIDENE)-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN * PODOPHYLLOTOXIN O-ANISYLIDENE-beta-D-GLUCOPYRANOSIDE * PODOPHYLLOTOXIN-ANISYLIDEN-GLUCOSID (German) * PODOPHYLLOTOXIN O-(p-METHOXYBENZILIDENE)-beta-D-GLUCOPYRANOSIDE
TXDS: ipr-mus LD50:150 mg/kg ARZNAD 11,549,61

LV2580000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-((4,6-O- (PHENYLMETHYLENE)-beta-D-GLUCOPYRANOSYL)OXY)-5-(3,4,5-TRIMETHOXYPHENYL)-(5R-(5alpha,5a-beta, 8a-alpha,9-alpha))-
UPDT:7906 CAS: 3268-19-7 MW: 664.71 MOLFM: C35-H36-013
SYN: 4,6-O-BENZYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN * NSC 42076 * PODOPHYLLOTOXIN O-BENZYLIDENE-beta-D-GLUCOPYRANOSIDE * PODOPHYLLOTOXIN-BENZILIDEN-GLUCOSID (German) * SP G
TXDS: orl-mus LD50:280 mg/kg ARZNAD 11,549,61
ipr-mus LD50:280 mg/kg ARZNAD 11,549,61

LV2600000 FURO(3',4':6,7)NAPHTHO(2,3-d)-1,3-DIOXOL-6(5aH)-ONE, 5,8,8a,9-TETRAHYDRO-9-((4,6-O- THENYLIDENE)-beta-D-GLUCOPYRANOSYL)OXY)-5-(3,4,5-TRIMETHOXYPHENYL)-, (5R-(5-alpha,5a-beta, 8a-alpha,9-alpha))-
UPDT:7906 MW: 670.73 MOLFM: C33-H34-013-S
SYN: PODOPHYLLOTOXIN O-THENYLIDENE-beta-D-GLUCOPYRANOSIDE * PODOPHYLLOTOXIN-THENYLIDEN-GLUCOSID (German) * 4,6-O-THENYLIDENE-beta-D-GLUCOPYRANOSIDE PODOPHILLOTOXIN
TXDS: orl-mus LD50:70 mg/kg ARZNAD 11,549,61

LV2625000 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-
UPDT:7910 CAS: 149-29-1 MW: 154.13 MOLFM: C7-H6-04
SYN: CLAIRFORMIN * CLAVACIN * CLAVATIN * CLAVIFORM * CLAVIFORMIN * 2,4-DIHYDROXY-2H-PYRAN-delta-3(6H),alpha-ACETIC ACID-3,4-LACTONE * (2,4-DIHYDROXY-2H-PYRAN-3(6H)-YLIDENE)ACETIC ACID-3,4-LACTONE * EXPANSIN * EXPANSINE * GIGANTIN * 4-HYDROXY-4H-FURO(3,2-C)PYRAN-2(6H)-ONE * LEUCOPIN * MYCOIN * MYCOIN C * MYCOIN C3 * MYCOSIN * PATULIN * PATULINE * PENATIN * PENICIDIN * 2H-PYRAN-delta(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE * TERCININ
TXDS: orl-rat LD50:32 mg/kg JTEHD6 2,713,77
ipr-rat LD50:7 mg/kg TXAPA9 45,275,78
scu-rat TDLo:232 mg/kg/58W-I TFX:NEO BJCAAI 15,85,61
ivn-rat LD50:15 mg/kg 22HAAD 6,409,71
orl-mus LD50:17 mg/kg TXAPA9 45,275,78
ipr-mus LD50:5 mg/kg APTOA6 2,109,46
ivn-mus LD50:15 mg/kg 22HAAD 6,409,71
unk-mus LDLo:8 mg/kg BJCAAI 15,85,61
ivn-rbt LDLo:12 mg/kg LANCAO 245,631,43
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL SUSPECTED IARC** 10,205,76
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
REVIEW: TOXICOLOGY REVIEW JMFTAT 38(11),695,75
REVIEW: TOXICOLOGY REVIEW 22HAAD 6,409,71
REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72

LV2650000 FURO(3,4-c)PYRIDIN-7-OL, 1-ETHOXY-6-METHYL-, HYDROCHLORIDE
UPDT:7906 MW: 231.70 MOLFM: C10-H13-N-03 .Cl-H
SYN: 1-ETHOXY-6-METHYL-FURO(3,4-c)PYRIDIN-7-OL HYDROCHLORIDE * PYRIDOXAL-MONOAETHYLACETAL HYDROCHLORID (German)
TXDS: orl-rat LD50:2150 mg/kg ARZNAD 11,922,61
scu-rat LD50:530 mg/kg ARZNAD 11,922,61
ivn-rat LD50:320 mg/kg ARZNAD 11,922,61
orl-mus LD50:1470 mg/kg ARZNAD 11,922,61
scu-mus LD50:590 mg/kg ARZNAD 11,922,61
ivn-mus LD50:215 mg/kg ARZNAD 11,922,61
ims-cat LD50:500 mg/kg ARZNAD 11,922,61

LV2700000 FURO(3,4-c)PYRIDIN-7-OL, 1-(2-HYDROXYETHOXY)-6-METHYL-, HYDROCHLORIDE
UPDT:7906 MW: 211.24 MOLFM: C10-H13-N-04
SYN: 1-(2-HYDROXYETHOXY)-6-METHYL-FURO(3,4-c)PYRIDIN-7-OL HYDROCHLORIDE * PYRIDOXAL-AETHYLENACETAL HYDROCHLORID (German)
TXDS: orl-rat LD50:2200 mg/kg ARZNAD 11,922,61
scu-rat LD50:830 mg/kg ARZNAD 11,922,61
ivn-rat LD50:750 mg/kg ARZNAD 11,922,61
orl-mus LD50:2250 mg/kg ARZNAD 11,922,61
scu-mus LD50:860 mg/kg ARZNAD 11,922,61
ivn-mus LD50:560 mg/kg ARZNAD 11,922,61

FUROSEM see: LT7700000
FUROSEMID see: CB2625000
FUROSEMIDE see: CB2625000
FUROTHIAZOLE see: AC6650000
FUROXONE see: RQ3675000
N-FUROYL-N'-n-BUTYLHARNSTOFF (German) see: YS3828000
(FUROYLOXY)TRIETHYL PLUMBANE see: TP4505000
2-(4-(2-FUROYL)PIPERAZIN-1-YL)-4-AMINO-6,7-DIMETHOXYQUINAZOLINE see: VA1300000
2-(4-(2-FUROYL)PIPERAZIN-1-YL)-4-AMINO-6,7-DIMETHOXYQUINAZOLINE HYDROCHLORIDE see: VA1350000
3-(2-FUROYLTHIO)PROPYLENE SULPHIDE see: WQ5425000
FURRO D see: SS8050000
FURRO EG see: SJ4900000
FURRO ER see: QL2800000
FURRO GREY B see: ST3550000
FURRO P BASE see: SJ5075000
FURRO SLA see: ST2705000
FURSEMIDE see: CB2625000
FURTRETHONIUM BROMIDE (German) see: BQ6845000
FURTRIMETHONIUM IODIDE see: BQ6850000
FUR YELLOW see: SS8050000
3-(1-FURYL-3-ACETYLETHYL)-4-HYDROXYCOUMARIN see: GN4850000
3-(1-FURYL-2-ACETYLETHYL)-4-HYDROXYCOUMARIN, SODIUM SALT see: GN4915000
3-(2-FURYL)ACRYLOPHENONE see: AT7220000
(FURYLACRYLOYLOXY)TRIETHYL PLUMBANE see: TP4510000
FURYL ALCOHOL see: LU9100000
2-(2-FURYL)BENZIMIDAZOLE see: DD9010000
2-(2'-FURYL)-BENZIMIDAZOLE see: DD9010000
alpha-FURYLCARBINOL see: LU9100000
2-FURYLCARBINOL see: LU9100000
2-(2-FURYL)-1,3-DITHIOLANE see: JP1060000
3-(2-(FURYL)ETHYL)-3-METHYL-3-AZONIABICYCLO(3.2.2)NONANE IODIDE see: CO1687000
1-(2-FURYLETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5689500
FURYLFURAMIDE see: AS3500000
1-(3-FURYL)-4-HYDROXYPENTANONE see: SA9050000
1-(beta-FURYL)-4-HYDROXYPENTANONE see: SA9050000
beta-(2-FURYL)ISOPROPYLAMINE SULFATE see: NT9450000
2-FURYL-METHANAL see: LT7000000
alpha-(2-(FURYLMETHYLENE)AMINO-1-METHYLETHYL)BENZHYDROL see: DC8526200
alpha-(2-(FURYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL MALEATE see: DC8526000
1-(N-(2-FURYLMETHYL)GLYCYL)-2,2,6,6-TETRAMETHYLPIPERIDINE see: TN0385000
2-FURYL METHYL KETONE ISONICOTINOYLHYDRAZONE see: NS2000000
3-(2-FURYL)-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)PROPIONAMIDE see: UE4440000
1-FURYL-5-MORPHOLINO-1-PENTEN-3-ONE HYDROCHLORIDE see: SB3925000
2-(2-FURYL)-3-(5-NITRO-2-FURYL)ACRYLAMIDE see: AS3500000
3-(2-FURYL)-2-PHENYLACRYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: AT1300000
2-(2-FURYL)VINYL 2-MORPHOLINOETHYL KETONE HYDROCHLORIDE see: OB3900000
2-(2-(2-FURYL)VINYL)PYRIDINE see: UT4105000
FUSARENON see: YD0160000
FUSARENONE X see: YD0160000
FUSARENON X see: YD0160000
FUSAREX see: DB9625000
FUSAREX see: DC0175000
FUSARIC ACID see: US5625000

LV5490000 FUSARIOCIN A
DEF:A cytotoxic metabolite isolated from FUSARIUM MONILIFORME, a fungus found on maize (FCTXAV15,579,77)
UPDT:7901
TXDS: ipr-mus LD50:2880 ug/kg FCTXAV 15,579,77
FUSARIOTOXIN T 2 see: YD0100000

LV5500000 FUSARIUM TRICINCTUM
DEF:A toxic fungi causing stalk or ear rot of corn (AJVRAH 32,1843,71)
UPDT:7901
SYN: CORDA * F. TRICINCTUM
TXDS: orl-rat LD50:160 mg/kg AJVRAH 32,1843,71
FUSED BORIC ACID see: ED7900000
FUSED SILICA see: VV7320000
FUSELOEL (German) see: LV5600000

LV5600000 FUSEL OIL
DEF:Composition of grain FUSEL OIL is METHANOL, ETHANOL, ACETALDEHYDE and other ALCOHOLS(ARGEAR 33,49,69)
UPDT:7911 CAS: 123-51-3
SYN: FUSELOEL (German) * HUILE DE FUSEL (French)
MTDS: dlt-mus-scu 12500 mg/kg/5D-C ARGEAR 33,49,69
FUSIDIC ACID see: RC1350000

LV5775000 FUSIDIC ACID, SODIUM SALT
UPDT:7901 CAS: 751-94-0 MW: 538.77 MOLFM: C31-H47-O6 .Na
SYN: FUCIDINE * INTERTULLE FUCIDIN * SODIUM FUSIDATE * ZN 6
TXDS: orl-mus LD50:975 mg/kg 12VXA5 9,557,76
FUSSOL see: AC1225000
FUTRAMINE D see: SS8050000
FUTRAMINE EG see: SJ4900000
FUTRAMINE GREY B see: ST3550000
FUTRICAN see: DD6700000
FUVACILLIN see: LT7700000
FW 293 see: DC8400000
FW 450 see: UF0950000
FW 734 see: UE4900000
FW 925 see: KN8400000
FWH 114 see: DB2780000
FWH-352 see: RQ2975000
FWH 429 see: BT0175000
FYCOL B see: GL7020000
FYDALIN see: YS2975000
FYDE see: LP8925000
FYFANON see: WM8400000
FYREX see: TB9375000
FYTIC ACID see: NM7525000
FYTOLAN see: GL7020000

F 42820 see: KX4025000
G 1 see: AE4200000
G 4 see: SM0175000
G-11 see: SM0700000
G 25 see: PB6300008
G 87 see: TY8400000
G 163 see: KX4025000
G 279 see: DE7650000
G 301 see: TF3325000
G 338 see: DD2275000
G 347 see: TF9800000
G2309 see: EZ9448000
G 5668 see: TU7525000
G 13,871 see: UQ8225000
G 19258 see: FA1500000
G-22008 see: FA2450000
G 22150 see: HO1925000
G-22355 see: HO1575000
G 22355 see: HO1925000
G-22870 see: EZ9084000
G 23224 see: FA1280000
G-23,330 see: FA2625000
G-23350 see: GN4900000
G 23611 see: FA2100000
G-23645 see: DC7700000
G 23992 see: DD2275000
G-24027 see: TF3675000
G 24,163 see: DD2450000
G-24480 see: TF3325000
G-24483 see: TC1750000
G-24622 see: TF5650000
G25039 see: TF9072000
G 25255 see: UQ9825000
G 25671 see: UQ8650000
G 25766 see: NK5250000
G-25804 see: DK6825000
G 27202 see: UQ8400000
G 27365 see: TD5950000
G 27550 see: UW7525000
G 27692 see: XY5250000
G 27901 see: XY5425000
G 28029 see: TD5775000
G 28231 see: UQ8500000
G 28315 see: UQ8575000
G-30,026 see: XY5775000
G 30027 see: XY5600000
G-30028 see: XY5300000
G 30031 see: XY5427500
G 30320 see: SG1578000
G 30493 see: TD6300000
G 30494 see: TD6125000
G-31435 see: XY4200000
G-31,717 see: XY7350000
G-32293 see: XY8750000
G-32465 see: XZ5350000
G 32883 see: HN8225000
G 32911 see: XY4025000
G 33040 see: TL8750000
G 33040 see: TL9100000
G 34161 see: XY4390000
G-34162 see: XY9100000
G 34360 see: XZ0175000
G-34445 see: TD5470000
G 35020 see: HO0525000
G 35157 see: TD6330000
G 35159 see: TD6100000
G 35161 see: TD5410000
G 35163 see: TD5400000
G 36393 see: XY9800000
GA see: LY8990000
GA see: TB4550000
GA3 see: LY8990000
G-2130A see: MD0875000
GA-10832 see: XU5785000
GABA see: ES6300000
GABBROMICINA see: WK2320000
GABBROMYCIN see: WK2320000
GABBROPAS see: VO1225000
GABBRORAL see: WK2320000
GADEXYL see: TZ0175000
GADISTOL see: GG8385000
GADOLINIA see: LW4900000

LW3850000 GADOLINIUM
UPDT:7908 CAS: 7440-54-2 MW: 157.25 MOLFM: Gd
TXDS: imp-mus TDLo:25 gm/kg TFX:NEO — PSEBAA 135,426,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW4025000 GADOLINIUM CHLORIDE
UPDT:7908 CAS: 10138-52-0 MW: 263.60 MOLFM: Cl3-Gd
SYN: GADOLINIUM TRICHLORIDE
IRDS: skn-rbt 500 mg MOD — BJPCAL 17,526,61
eye-rbt 1 mg/1H MLD — BJPCAL 17,526,61
TXDS: ipr-mus LD50:378 mg/kg — AEHLAU 5,437,62
REVIEW: TOXICOLOGY REVIEW — JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW4200000 GADOLINIUM CITRATE
UPDT:7901 CAS: 3088-53-7
TXDS: ipr-mus LD50:153 mg/kg — AEHLAU 5,437,62
ipr-gpg LD50:60 mg/kg — AEHLAU 5,437,62

LW4375000 GADOLINIUM EDETATE
UPDT:7901 CAS: 15213-88-4
TXDS: ipr-mus LD50:274 mg/kg — AEHLAU 5,437,62

LW4550000 GADOLINIUM(III) NITRATE (1:3)
UPDT:7908 CAS: 10168-81-7 MW: 343.28 MOLFM: N3-O9 .Gd
SYN: NITRIC ACID, GADOLINIUM(3+) SALT
TXDS: orl-rat LD50:3805 mg/kg — EGSSDX 1,1,75
ipr-rat LD50:225 mg/kg — CURL** 36,29,60
REVIEW: TOXICOLOGY REVIEW — JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW4725000 GADOLINIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 19598-90-4 MW: 451.40 MOLFM: N3-O9 .Gd .6H2-O
SYN: NITRIC ACID, GADOLINIUM(3+) SALT, HEXAHYDRATE
TXDS: ipr-rat LD50:230 mg/kg — TXAPA9 5,750,63
ipr-mus LD50:300 mg/kg — TXAPA9 5,750,63

LW4900000 GADOLINIUM OXIDE
UPDT:7908 CAS: 12064-62-9 MW: 362.50 MOLFM: Gd2-O3
SYN: GADOLINIA
TXDS: ipr-rat LD50:1000 mg/kg — CURL** 34,117,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GADOLINIUM TRICHLORIDE see: LW4025000
GADUOL see: GG8385000
GAFCOL EB see: KJ8575000
GAGEXYL see: TZ0175000
GAIAMAR see: TY8400000

LW5180000 GALACTARIC ACID
UPDT:7908 CAS: 526-99-8 MW: 210.16 MOLFM: C6-H10-O8
SYN: GALACTOSACCHARIC ACID * MUCIC ACID * SACCHAROLACTIC ACID * SCHLEIMSAURE * TETRAHYDROXYADIPIC ACID
TXDS: orl-mus LD50:8000 mg/kg — BUOAK 34,1196,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW5250000 GALACTARIC ACID, compd. with N,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)
UPDT:7901 CAS: 7492-31-1 MW: 492.74 MOLFM: C18-H38-N2 .C6-H10-O8
SYN: 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, compd. with GALACTARIC ACID (2:1) * 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, GALACTARATE (2:1) * ISOMETHEPTENE MUCATE * OCTIN MUCATE
TXDS: orl-dog LD50:148 mg/kg — JPETAB 92,214,48

LW5320000 GALACTITOL, 1,2:5,6-DIANHYDRO-
UPDT:7901 CAS: 23261-20-3 MW: 146.16 MOLFM: C6-H10-O4
SYN: DIANHYDROGALACTITOL * 1,2:5,6-DIANHYDROGALACTITOL * DULCITOLDIEPOXIDE * NSC 132313
TXDS: orl-rat LD50:14 mg/kg — CCROBU 56,593,72
ipr-rat LD50:11 mg/kg — CCROBU 56,593,72
ivn-rat LD50:16 mg/kg — CCROBU 56,593,72
orl-mus LD50:17 mg/kg — CCROBU 56,593,72
ipr-mus LD50:15 mg/kg — CCROBU 56,593,72
ivn-mus LD50:21 mg/kg — CCROBU 56,593,72
ivn-dog LDLo:16 mg/kg — CTRRDO 60,1585,76
ivn-rbt LD50:14 gm/kg — CCROBU 56,593,72

LW5425000 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-
UPDT:7910 CAS: 10318-26-0 MW: 308.00 MOLFM: C6-H12-Br2-O4
SYN: DBD * DIBROMODULCITOL * DIBROMODULCITOL * 1,6-DIBROMO-1,6-DIDEOXYDULCITOL * 1,6-DIBROMO-1,6-DIDEOXYGALACTITOL * 1,6-DIBROMODULCITOL * NCI-C04795 * NSC-104800
TXDS: orl-hmn TDLo:72 mg/kg/D TFX:GIT — ANBCB3 23,50,78
orl-rat LD50:1000 mg/kg — CCROBU 56,593,72
ipr-rat LD50:470 mg/kg — CCROBU 56,593,72
ipr-rat TDLo:5850 mg/kg/26W-I TFX:NEO — RRCRBU 52,1,75
ipr-mus LD50:550 mg/kg — ARZNAD 17,145,67
ipr-mus TDLo:3500 mg/kg/26W-I TFX:NEO — RRCRBU 52,1,75
orl-rbt LD50:300 mg/kg — CCROBU 56,593,72
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)

LW5430000 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-, 2,3,4,5-TETRAACETATE
UPDT:7906 MW: 476.16 MOLFM: C14-H20-Br2-O8
SYN: 1,6-DIBROMO-1,6-DIDEOXYGALACTITOL 2,3,4,5-TETRAACETATE * 1,6-DIBROMO-1,6-DIDEOXY-2,3,4,5-TETRAACETYLGALACTITOL * TETRAACETYL-DBD
TXDS: ipr-mus LD50:5000 mg/kg — ARZNAD 17,145,67

LW5440000 GALACTOPYRANOSE, 1-DEOXY-1-(3-METHYL-3-NITROSOUREIDO)-, D-
UPDT:8001 MW: 265.26 MOLFM: C8-H15-N3-O7
SYN: 3-beta-D-GALACTOPYRANOSYL-1-METHYL-1-NITROSOUREA * D-1-(3-METHYL-3-NITROSOUREIDO)-1-DEOXYGALACTOPYRANOSE * SZA2
MTDS: mma-sat 400 mg/L/1H — MUREAV 40,281,76

3-beta-D-GALACTOPYRANOSYL-1-METHYL-1-NITROSOUREA see: LW5440000
GALACTOSACCHARIC ACID see: LW5180000
D-GALACTOSAMINE HYDROCHLORIDE see: LW5500000
GALACTOSE see: LW5490000

LW5490000 GALACTOSE, D-
UPDT:7908 CAS: 59-23-4 MW: 180.18 MOLFM: C6-H12-O6
SYN: GALACTOSE
TXDS: orl-rat TDLo:50 gm/kg/(8-10D preg) TFX:TER — ANENAG 20,203,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW5500000 GALACTOSE, 2-AMINO-2-DEOXY-, HYDROCHLORIDE, D-
UPDT:7908 CAS: 1772-03-8 MW: 215.66 MOLFM: C6-H13-N-O5 .Cl-H
SYN: 2-AMINO-2-DEOXY-D-GALACTOSE HYDROCHLORIDE * D-GALACTOSAMINE HYDROCHLORIDE
TXDS: ipr-rat TDLo:135 gm/kg/72W-I TFX:NEO — VAAZA2 12,285,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW5600000 GALACTOSE, CONDENSATION PRODUCT with 1 f. wt. PIPERIDINE
UPDT:7901 MW: 228.30 MOLFM: C11-H18-N-O4
TXDS: ipr-mus LDLo:250 mg/kg — CBCCT* 9,343,57

4-(beta-D-GALACTOSIDO)-D-GLUCOSE see: OD9625000

LW5950000 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL
UPDT:7901 CAS: 7681-28-9 MW: 1683.58 MOLFM: C20-H24-N2-O2 .xC6-H10-O7
SYN: CARDIOQUIN * QUINIDINE POLYGALACTURONATE * 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-, GALACTURONATE (salt)
TXDS: orl-rat LD50:3200 mg/kg — 12VXAS 8,903,68
orl-mus LD50:2680 mg/kg — 12VXAS 8,903,68

GALANGIN see: LK9275500
GALANTHAMINE HYDROBROMIDE see: DF8075000
GALATUR see: GY0350000

LW6050000 GALBANUM OIL
DEF:Found in the dried resinous exudate of FERULA GALBANIFLUA BOISS & BUHSE and other FERULA species (FCTXAV 16,637,78)
UPDT:7904 CAS: 8023-91-4
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 16,637,78

GALECRON see: LQ4375000
GALECRON SP see: LQ4550000
GALEGINE SULPHATE see: MF3675000
GALENA see: OG4550000
GALLAMIN see: BS1100000
GALLAMINE see: BS1100000
GALLAMINE ACETYLENIQUE (French) see: BS1095000
GALLAMINE-SETI see: BS1100000
GALLAMINE IODIDE see: BS1100000
GALLAMINE TRIETHIODIDE see: BS1100000
GALLAMINE TRIIODOETHYLATE see: BS1100000
GALLAMIN TRIETHIODIDE see: BS1100000

LW7525000 GALLIC ACID
UPDT:7908 CAS: 149-91-7 MW: 170.13 MOLFM: C7-H6-O5
SYN: BENZOIC ACID, 3,4,5-TRIHYDROXY- * 3,4,5-TRIHYDROXYBENZOIC ACID
TXDS: ivn-mus LD50:320 mg/kg — CSLNX* NX#02597
orl-rbt LD50:5 gm/kg — AJVRAH 23,1264,62
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,72,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GALLIC ACID, DODECYL ESTER see: DH9100000

GALLIC ACID, LAURYL ESTER see: DH9100000
GALLIC ACID MORPHOLIDE see: QE4725000

LW8225000 GALLIC ACID, OCTYL ESTER
UPDT:7908 CAS: 1034-01-1 MW: 282.37 MOLFM: C15-H22-O5
SYN: n-OCTYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID * OCTYL GALLATE
TXDS: orl-rat LD50:4700 mg/kg FOMAAB 26,99,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW8400000 GALLIC ACID, PROPYL ESTER
UPDT:7910 CAS: 121-79-9 MW: 212.22 MOLFM: C10-H12-O5
SYN: NCI-C50588 * NIPA 49 * NIPAGALLIN P * PROGALLIN P * n-PROPYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID * PROPYL GALLATE * n-PROPYL GALLATE * PROPYL 3,4,5-TRIHYDROXYBENZOATE * n-PROPYL 3,4,5-TRIHYDROXYBENZOATE * TENOX PG * 3,4,5-TRIHYDROXYBENZENE-1-PROPYLCARBOXYLATE
TXDS: orl-rat LD50:2600 mg/kg VPITAR 18,24,59
ipr-rat LD50:380 mg/kg FOTEAO 2,308,48
orl-mus LDLo:1600 mg/kg 14CYAT 2,1897,63
orl-cat LD50:400 mg/kg 14CYAT 2,1897,63
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GALLIMYCIN see: KF5790000

LW8600000 GALLIUM (liquid)
UPDT:7901 CAS: 7440-55-3
SYN: GALLIUM METAL, LIQUID (DOT)
REGS: DOT-ORM-B FEREAC 41,57018,76

LW8610000 GALLIUM (solid)
UPDT:7908 CAS: 7440-55-3
SYN: GALLIUM METAL, SOLID (DOT)
REGS: DOT-ORM-B FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LW9100000 GALLIUM(3+) CHLORIDE
UPDT:7908 CAS: 13450-90-3 MW: 176.07 MOLFM: Cl3-Ga
TXDS: ihl-rat LCLo:191 mg/m3/3H JPETAB 95,487,49
scu-rat LD50:306 mg/kg EQSSDX 1,1,75
ivn-rat LD50:47 mg/kg EQSSDX 1,1,75
ipr-mus LD50:37 mg/kg COREAF 256,1043,63
ivn-dog LD50:41 mg/kg EQSSDX 1,1,75
scu-rbt LD50:245 mg/kg EQSSDX 1,1,75
ivn-rbt LD50:43 mg/kg EQSSDX 1,1,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GALLIUM CITRATE see: GE7675000

LW9450000 GALLIUM LACTATE mixed with SODIUM LACTATE (1.6:1 moles)
UPDT:7901
TXDS: scu-rat LD50:720 mg/kg JPETAB 95,487,49
ivn-rat LD50:274 mg/kg JPETAB 95,487,49
scu-rbt LD50:583 mg/kg JPETAB 95,487,49
ivn-rbt LD50:256 mg/kg JPETAB 95,487,49
GALLIUM METAL, LIQUID (DOT) see: LW8600000
GALLIUM METAL, SOLID (DOT) see: LW8610000
GALLIUM-NICKEL ALLOY see: QR7020000

LW9625000 GALLIUM(III) NITRATE (1:3)
UPDT:7908 CAS: 13494-90-1 MW: 255.75 MOLFM: N3-O9 .Ga
SYN: NITRIC ACID, GALLIUM(3+) SALT
TXDS: ivn-hmn TDLo:7 mg/kg TFX:CNS CTRRDO 62,1449,78
ivn-hmn TDLo:7 mg/kg TFX:GIT CTRRDO 62,1449,78
ivn-hmn TDLo:144 mg/kg TFX:BLD CTRRDO 62,1449,78
ipr-rat LD50:68 mg/kg EQSSDX 1,1,75
scu-rat LDLo:72 mg/kg INMEAF 12,7,43
ipr-mus LD50:80 mg/kg EQSSDX 1,1,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GALLOCHROME see: LM5250000
GALLOTANNIC ACID see: WW5075000
GALLOTANNIN see: WW5075000
GALLOTOX see: OV6475000
GALOFAX see: XH9400000
GALOPERIDOL see: EU1575000
GALOXANE see: GN5250000
GALOXOLIDE see: GY0790000
GALOXONE see: GN5250000
GALVANISONE see: EU4200000
GALVATOL 1-60 see: TR8100000

LX0725000 GAMA-BUFAGIN
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 465-11-2
TXDS: ivn-cat LDLo:100 ug/kg JPETAB 49,561,33

LX0735000 GAMA-BUFOTOXIN
DEF:Separated from the parotid secretion of a species of BUFO genus. (JPETAB 49,561,33)
UPDT:7901 CAS: 53915-36-9
TXDS: ivn-cat LDLo:380 mg/kg JPETAB 49,561,33
GAMACID see: GV4900000
GAMAPHEX see: GV4900000
GAMAQUIL see: UB9275000
GAMASOL 90 see: PV6210000

LX0752500 GAMBOGE
DEF:Contains 70 to 80% of RESIN, 15 to 20% of GUM and 4 or 5% of WATER.Constitutes alpha-, beta-, and gamma-GARCINOLIC ACIDS (DUSA** -,488,47)
UPDT:7901 CAS: 9000-25-3
SYN: CAMBODIA * CAMBOGIA * GAMBOGIA * GOMME GOTTA (Italian) * GOMMEGUTT (German) * GOMME-GUTTE (French) * GOMO-RESINA GUTA (Spanish) * GUMBI GAMBAE * GUMMI GAMBAE * GUMMIGUTT (German) * GUMMI GUTTA * GUMMIRESINA GUTTI * GUTA-GAMBA (Spanish) * GUTTI * PIPE GAMBOGE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,72,69
GAMBOGIA see: LX0752500

LX0754000 GAMEDIN
UPDT:7901
TXDS: ipr-mus LD50:172 mg/kg FATOAO 31,209,68
GAMEFAR NAPHTHOATE see: QL2280000
GAMETOCIDE see: UF0950000
GAMFEXINE HYDROCHLORIDE see: GV6825000
gamma-6480 see: LU3500000
GAMMACORTEN see: TU3980000
GAMMAHEXA see: GV4900000
GAMMAHEXANE see: GV4900000
GAMMALIN see: GV4900000
GAMMALIN 20 see: GV4900000
GAMMA OH see: ET4750000
GAMMAPHOS see: TE6491000
GAMMASERPINE see: ZG0350000
GAMMEX see: GV4900000
GAMMEXANE see: GV4900000
GAMMEXANE see: GV3150000
GAMMOPAZ see: GV4900000
GAMONIL see: FC5950000
GAMONIL see: AM6485000
GAMOPHEN see: SM0700000
GAMOPHENE see: SM0700000
GANGLERONE see: DH3067500
GANGLIOSTAT see: BQ8575000
GANIDAN see: WO8575000
GANJA see: EX6300000

LX2075000 GANMYCIN
UPDT:7901 CAS: 64045-96-1
TXDS: ivn-mus LD50:240 mg/kg JAJAAA 9,6,56
GANOCIDE see: NY2800000
GANOZAN see: OV9800000
GANTANOL see: WP0700000
GANTRISIN see: WO9100000
GANTROSAN see: WO9100000
GANU see: YS4981000
GARAMYCIN see: LY2450000
GARANTOSE see: DE4200000
GARDCIDE see: TB9100000
GARDENAL see: CQ6825000
GARDENAL SODIUM see: CQ7000000
GARDENTOX see: TF3325000
GARDEPANYL see: CQ6825000
GARDONA see: TB9100000
GARDOPRIM see: XY4550000
GARLON see: UF8225000
GARNITAN see: YS9100000
GARRATHION see: TD5250000

LX3180000 GARRYFOLINE, OXALATE
DEF:Alkaloid from GARRYA LAURIFOLIA (JAPMAB 45,733,56)
UPDT:7901 CAS: 63938-49-8 MW: 431.58 MOLFM: C22-H31-N-O2 .C2-H2-O4
TXDS: ivn-mus LD50:16 mg/kg JAPMAB 45,733,56

LX3220000 GARRYINE, HYDROCHLORIDE
DEF:Alkaloid from GARRYA VEATCHII (JAPMAB 45,733,56)
UPDT:7901 CAS: 6128-29-6 MW: 380.02 MOLFM: C22-H32-N-O2 .Cl-H
TXDS: ivn-mus LD50:13 mg/kg JAPMAB 45,733,56
GARVOX see: FC1140000
GAS BLACK see: FF5250000
GAS-EX-B see: SY7525000
GAS OIL see: LS8950000

LX3300000 GASOLINE
UPDT:7908 CAS: 8006-61-9
SYN: PETROL
IRDS: eye-man 500 ppm/1H MOD AEHLAU 1,548,60
eye-hmn 140 ppm/8H MLD JIHTAB 25,225,43
TXDS: ihl-man TCLo:900 ppm/1H TFX:CNS JIHTAB 25,225,43
ihl-mam LCLo:30000 ppm/5M AEPPAE 138,65,28
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,72,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LX3350000 GASOLINE ENGINE EXHAUST 'TAR'
UPDT:7911
TXDS: skn-mus TDLo:110 gm/kg/69W-I TFX:CAR CANCAR 15,103,62
REVIEW: TOXICOLOGY REVIEW ACRSAJ 7,475,63
GASTEX see: FF5250000
GASTRACID see: US7700000
GASTRAMINE see: UQ5600000
GASTRIDENE see: SA3680000
GASTRINIDE see: TI4375000
GASTRIPON see: CK2990000
GASTROGRAFIN see: DG6000000
GASTRON see: BP7632500
GASTROPIN see: CK2990000
GASTROSEDAN see: BP7632500
GATINON see: YR8985000
GATNON see: YR8985000
GAULTHERIA OIL see: VO4725000
GAULTHERIA OIL, ARTIFICIAL see: VO4725000
GB see: TA8400000
GBH see: DH6125000
GBL see: MJ5600000
GC-928 see: DB5600000
GC-1106 see: UC2100000
GC 1189 see: PC8575000
GC 1283 see: PC8225000
GC-2466 see: LU5160000
GC-2603 see: AJ8225000
GC-2996 see: AJ8050000
GC 3661 see: LZ9400000
GC 3707 see: LZ9450000
GC 4072 see: TB8750000
GC 4276 see: TB8820000
see: WK1962000
GC 5942 see: WW3500000
GC 6506 see: TC5075000
GC 6936 see: WH6650000
GC 7787 see: UC2700000
GC-9160 see: PC8400000
GC-9879 see: TB1710000
GC 10101 see: TF2000000
GC 10284 see: TD7900000
GC 3944-3-4 see: DA6650000
GCP-1634 see: UU6520000
GCP 5126 see: OO3737000
GCP-5544 see: UE3152000
GD see: TA8750000
GD 253 see: KQ9450000
G-444E see: DK6825000
GEARPHOS see: TG0175000
GEBUTOX see: SJ9800000
GECHLOREERDEDIFENYL (Dutch) see: TQ1356000
GEDEX see: WL6475000
GEDTA see: AH3760000
GEDUNIN see: WH1318000
GEIGY see: XY5427500
GEIGY 337 see: DC7700000
GEIGY 338 see: DD2275000
GEIGY 12968 see: TE0875000
GEIGY 13005 see: TE2100000

GEIGY 19258 see: FA1500000
GEIGY 22870 see: EZ9084000
GEIGY 24480 see: TF3325000
GEIGY 27,692 see: XY5250000
GEIGY 28029 see: TD5775000
GEIGY 30026 see: XY5775000
GEIGY 30,027 see: XY5600000
GEIGY 30,028 see: XY5300000
GEIGY 30,044 see: XY3850000
GEIGY 30494 see: TD6125000
GEIGY 32,293 see: XY8750000
GEIGY 32883 see: HN8225000
GEIGY-BLAU 536 see: QJ6440000
GEIGY BLUE 536, MED see: QJ6440000
GEIGY-444E see: DK6825000
GEIGY G-22008 see: FA2450000
GEIGY G-23330 see: FA2625000
GEIGY G-24027 see: TF3675000
GEIGY G-24483 see: TC1750000
GEIGY G-27365 see: TD5950000
GEIGY G-28029 see: TD5775000
GEIGY G-29288 see: TD5425000
GEIGY G-30492 see: TE3100000
GEIGY G-30493 see: TD6300000
GEIGY G-31528 see: TC0200000
GEIGY G-31987 see: XL1500000
GEIGY G-32465 see: XZ5350000
GEIGY G-32500 see: TF0400000
GEIGY G-33445 see: TD4950000
GEIGY G-34099 see: TF0450000
GEIGY G-34445 see: TD5470000
GEIGY G-35157 see: TD6330000
GEIGY G-35159 see: TD6100000
GEIGY G-35161 see: TD5410000
GEIGY G-35163 see: TD5400000
GEIGY G-35234 see: FB5510000
GEIGY GS-12908 see: TE0875000
GEIGY GS-13005 see: TE2100000
GEIGY GS-13332 see: EZ9084000
GEIGY G.S. 14254 see: XY4980000
GEIGY RODENTICIDE EXP. 332 see: GN4830000

LX8450000 GEISSOSCHIZOLINE CHLORIDE
UPDT:7907 MW: 348.96 **MOLFM: C19-H26-N2-O .C-H3-Cl**
SYN: PEREIRIN CHLORMETHYLAT (German)
TXDS: ivn-mus LD50:5 mg/kg **ARZNAD 11,796,61**

GELATINE DYNAMITE see: JV9660000
GELATIN-EPINEPHRINE see: DO3150000
GELBER PHOSPHOR (German) see: TH3500000
GELBIN YELLOW ULTRAMARINE see: GB2800000

LX8920000 GELDANAMYCIN
UPDT:7901 CAS: 30562-34-6 MW: 560.71 **MOLFM: C29-H40-N2-O9**
SYN: U-29135
TXDS: ipr-mus LD50:1 mg/kg **UPJOH* 2(6),-,71**

G-ELEVEN see: SM0700000
GELOCATIL see: AE4200000
GELOSE see: AW7950000
GELOSEDINE see: FA4442000
GELSEMIN see: LX9100000

LX9100000 GELSEMINE
UPDT:7909 CAS: 509-15-9 MW: 322.44 **MOLFM: C20-H22-N2-O2**
SYN: GELSEMIN
TXDS: unk-rat LDLo:60 ug/kg **DUSA** -,497,47**
ipr-mus LD50:49 mg/kg **ARZNAD 7,349,57**
scu-rbt LDLo:500 ug/kg **ZEBLA3 99,446,39**

LX9150000 GELSEMINE, MONOHYDROCHLORIDE
UPDT:8002 CAS: 35306-33-3 MW: 358.90 **MOLFM: C20-H22-N2-O2 .Cl-H**
SYN: GESEMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:4 mg/kg **DUSA** -,497,47**

LX9250000 GELSEMIUM
DEF:Constituents include GELSEMIC ACID which is 7-HYDROXY-6-**METHOXYCOUMARIN, and ALKALOIDS** like**GELSEMINE, SEMPERVIRINE, GELSEMIDINE, GELSEMOIDINE and GELSEMICINE (DUSA** -,497,47)**
UPDT:7901
SYN: WILD WOODBINE * YELLOW JASMINE * YELLOW JESSAMINE
TXDS: orl-chd LDLo:7400 ug/kg **DUSA** -,497,47**
REVIEW: TOXICOLOGY REVIEW **27ZTAP 3,72,69**

GELSTAPH see: XH8920000
GELTABS see: KE1050000
GELVA see: AK0920000
GELVA CSV 16 see: AK0920000
GELVA GP 702 see: AK0920000
GELVA S 55H see: AK0920000
GELVA TS 22 see: AK0920000
GELVA TS 23 see: AK0920000
GELVA TS 30 see: AK0920000
GELVA TS 85 see: AK0920000
GELVA V 100 see: AK0920000
GELVA V 25 see: AK0920000
GELVA V 800 see: AK0920000
GELVATOL see: TR8100000
GELVATOL 1-30 see: TR8100000
GELVATOL 1-90 see: TR8100000
GELVATOL 20-30 see: TR8100000
GELVATOL 2090 see: TR8100000
GELVATOL 3-91 see: TR8100000
GEMALGENE see: KX4550000
GEMONIL see: CQ3675000
GENACORT see: GM8925000
GENACRON YELLOW G see: AC3662000
GENAPOL LRO LIQUID see: WB7350000
GENAPOL LRO PASTE see: WB7350000
GENAZO RED KB SOLN see: XU5075000
GENDON see: VE9505000
GENERAL CHEMICALS 1189 see: PC8575000
GENERAL CHEMICALS 3562 see: SZ7650000
GENERAL CHEMICALS 3661 see: LZ9400000
GENERAL CHEMICALS 3707 see: LZ9450000
GENERAL CHEMICALS 10101 see: TF2000000
GENERAL CHEMICALS 10284 see: TD7900000

LY0218000 GENET ABSOLUTE
DEF:Extracted from the flowers of SPARTIUM JUNCEUM (FCTXAV 14,659,76)
UPDT:7901 CAS: 8023-80-1
SYN: BROOM ABSOLUTE * SPANISH BROOM
IRDS: skn-rbt 500 mg/24H MOD **FCTXAV 14,659,76**

GENETRON 11 see: PB6125000
GENETRON 12 see: PA8200000
GENETRON 13 see: PA6410000
GENETRON 21 see: PA8400000
GENETRON 22 see: PA6390000
GENETRON 100 see: KI1410000
GENETRON 101 see: KH7650000
GENETRON 112 see: KI1420000
GENETRON 115 see: KH7877500
GENETRON 1113 see: KV0525000
GENETRON 152a see: KI1410000
GENETRON 1112A see: KV9625000
GENETRON 142b see: KH7650000
GENETRONE 1112A see: KV9625000
GENIPHENE see: XW5250000
GENITE see: SK9100000
GENITE 883 see: DB5250000
GENITE 923 see: SK9100000
GENITE EM-923 see: SK9100000
GENITE-R99 see: SK9100000
GENITHION see: TF4550000
GENITOL see: SK9100000
GENITOL 923 see: SK9100000
GENITOX see: KJ3325000
GENITRON AC see: LQ1040000
GENITRON AC 2 see: LQ1040000
GENITRON AC 4 see: LQ1040000
GENO-CRISTAUX GREMY see: XA3030000
GENOPHYLLIN see: XH5600000
GENOTHERM see: KV0350000
GENOTHERM N see: KV0350000
GENOXAL see: RP5950000

LY2450000 GENTAMICIN
DEF:GENTAMICIN was isolated from fermentation of MICRO**MONOSPORA PURPUREA (TXAPA9 25,398,73)**
UPDT:7911 CAS: 1403-66-3
SYN: GARAMYCIN * GENTAMYCIN * GENTAMYCIN-CREME **(German) * UROMYCINE**
TXDS: ivn-mus LD50:45 mg/kg **TXAPA9 25,398,73**
ivn-hmn TDLo:23 mg/kg/1Y-I TFX:PNS **AIMDAP 138,1621,78**
orl-rat LD50:6600 mg/kg **AMPMAR 39,259,78**
ipr-rat LD50:744 mg/kg **EKMMA8 14,161,75**
scu-rat LD50:850 mg/kg **ARZNAD 16,11,66**
ivn-rat LD50:99 mg/kg **ARZNAD 16,11,66**
ims-rat LD50:610 mg/kg **ARZNAD 16,11,66**
ipr-mus LD50:350 mg/kg **AMACCQ 13,41,78**
scu-mus LD50:274 mg/kg **TXAPA9 25,398,73**
ims-mus LD50:450 mg/kg **ARZNAD 16,11,66**
ipr-dog LD50:710 mg/kg **ARZNAD 16,11,66**
ivn-dog LD50:184 mg/kg **ARZNAD 16,11,66**
ims-dog LD50:750 mg/kg **ARZNAD 16,11,66**
scu-mky LDLo:25 mg/kg **JIDIAQ 137,476,78**
ipr-cat LD50:304 mg/kg **ARZNAD 16,11,66**
ivn-cat LD50:88 mg/kg **ARZNAD 16,11,66**
ims-cat LD50:430 mg/kg **ARZNAD 16,11,66**
ipr-rbt LD50:1350 mg/kg **ARZNAD 16,11,66**
scu-rbt LD50:1230 mg/kg **ARZNAD 16,11,66**
ivn-rbt LD50:81 mg/kg **ARZNAD 16,11,66**
ims-rbt LD50:780 mg/kg **ARZNAD 16,11,66**
ipr-gpg LD50:530 mg/kg **ARZNAD 16,11,66**
scu-gpg LD50:740 mg/kg **ARZNAD 16,11,66**
REVIEW: TOXICOLOGY REVIEW **BJHMAB 12(6),837,74**
REVIEW: TOXICOLOGY REVIEW **CLANA4 10(pt.1),283,73**
REVIEW: TOXICOLOGY REVIEW **INTEAG 15(1),7,74**

GENTAMICIN C26 see: WK2200000

LY2625000 GENTAMICIN, SULFATE
UPDT:7901 CAS: 1405-41-0
SYN: GENTAMYCIN SULFATE * GM SULFATE
TXDS: ipr-rat LD50:630 mg/kg **JJANAX 26,221,73**
ivn-rat LD50:108 mg/kg **JJANAX 26,221,73**
ims-rat LD50:384 mg/kg **TXAPA9 18,185,71**
ipr-mus LDLo:565 mg/kg **AIMDAP 119,493,67**
ivn-mus LD50:57 mg/kg **AIMDAP 119,493,67**
ims-mus LD50:283 mg/kg **AIMDAP 119,493,67**
REVIEW: TOXICOLOGY REVIEW **PMMDAE 16(1-2),9,74**

GENTAMYCIN see: LY2450000
GENTAMYCIN-CREME (German) see: LY2450000
GENTAMYCIN SULFATE see: LY2625000
GENTERSAL see: BO9000000
GENTIAN VIOLET see: BO9000000
GENTIAVERM see: BO9000000
GENTIMON see: TY2975000

LY3500000 GENTISAMIDE, N-METHYL-
UPDT:7901 CAS: 63938-50-1 MW: 167.18 **MOLFM: C8-H9-N-O3**
SYN: N-METHYLGENTISAMIDE
TXDS: ipr-rat LD50:600 mg/kg **JPETAB 108,450,53**

GENTISATE see: LY3850000

LY3850000 GENTISIC ACID
UPDT:7901 CAS: 490-79-9 MW: 154.13 **MOLFM: C7-H6-O4**
SYN: BENZOIC ACID, 2,5-DIHYDROXY- * 2,5-DIHYDROXYBENZOIC ACID * **GENTISATE** * HYDROQUINONECARBOXYLIC ACID * 5-HYDROXYSALICYLIC ACID * **SALICYLIC ACID, 5-HYDROXY-**
TXDS: orl-rat LD50:800 mg/kg **14CYAT 2,1838,63**

GEON see: KV0350000
GEON LATEX 151 see: KV0350000
GEON 100X150 see: AK0950000
GEON 101 see: KV0350000
GEON 101EP see: KV0350000
GEON 102EP see: KV0350000
GEON 103 see: KV0350000
GEON 103EP see: KV0350000
GEON 103EP-J see: AK0950000
GEON 103EPF7 see: KV0350000
GEON 103EP8 see: KV0350000
GEON 1032X see: AK0950000
GEON 110X233 see: KV0350000
GEON 120X241 see: KV0350000
GEON 121 see: KV0350000
GEON 121L see: KV0350000
GEON 124 see: KV0350000
GEON 126 see: KV0350000

GEON 128 see: KV0350000
GEON 130X10 see: AK0950000
GEON 131 see: KV0350000
GEON 135 see: AK0950000
GEON 135J see: KV0350000
GEON 150XML see: AK0950000
GEON 151 see: KV0350000
GEON 222 see: KV9500000
GEON 351 see: AK0950000
GEON 400X47 see: AK0950000
GEON 421 see: AK0950000
GEON 427 see: AK0950000
GEON 434 see: AK0950000
GEON 440L2 see: AK0950000
GEON 450X150PN see: AK0950000
GEON 51 see: KV0350000
GEON 59 see: KV0350000
GEON 652 see: KV9500000
GEON 72 see: KV0350000
GEON 85542 see: KV0350000
GERANIC ACID see: RG5380000
GERANIOL see: RG5830000
GERANIOL ACETATE see: RG5920000
GERANIOL ALCOHOL see: RG5830000
GERANIOL CROTONATE see: RG5925500
GERANIOL EXTRA see: RG5830000
GERANIOL FORMATE see: RG5925700
GERANIOL, PERHYDRO- see: RH0900000
GERANIOL TETRAHYDRIDE see: RH0900000
GERANIOL, TETRAHYDRO- see: RH0900000
GERANIUM CRYSTALS see: KN8970000
GERANIUM LAKE N see: BP3675000

LY4055000 GERANIUM OIL ALGERIAN
DSF:From PELARGONIUM GRAVEOLENS, contains GERANIOL and GERANYL TIGLATE (FCTXAV 14,659,76)
UPDT:7901 CAS: 8000-46-2
SYN: OIL ROSE GERANIUM ALGERIAN
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 14,659,76
skn-gpg 500 mg/24H MLD — FCTXAV 14,659,76

LY4060000 GERANIUM OIL BOURBON
DSF:Chief constituents are GERANIOL, CITRONELLOL (FCTXAV 12,807,74)
UPDT:7901
SYN: OIL GERANIUM REUNION * OIL ROSE GERANIUM
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 12,807,74
TXDS: skn-rbt LD50:2500 mg/kg — FCTXAV 12,807,74

LY4061000 GERANIUM OIL MOROCCAN
DSF:Found in the leaves and stems of Pelargonium roseum (FCTXAV 13,449,75)
UPDT:7901
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 13,449,75
skn-gpg 500 mg/24H MLD — FCTXAV 13,449,75

GERANONITRILE see: RG5370000
GERANYL ACETATE see: RG5920000
GERANYL ACETOACETATE see: AK5225000
GERANYL ALCOHOL see: RG5830000
GERANYL-2-BUTENOATE see: RG5925500
GERANYL CAPROATE see: RG5926000
GERANYL CROTONATE see: RG5925500
GERANYL FORMATE see: RG5925700
trans-4-GERANYLGERANYL-1-PIPERONYLPIPERAZINE see: TM1755000
GERANYL HEXANOATE see: RG5926000
GERANYL ISOBUTYRATE see: UF5610000
GERANYL ISOVALERATE see: RG5927700
GERANYL NITRILE see: RG5370000
GERANYL TIGLATE see: RG5927900
GERFIL see: UD1842000
GERISON see: WO8400000

LY4300000 GERMACRA-1(10),4,11(13)-TRIEN-12-OIC ACID, 6-alpha,8-alpha,15-TRIHYDROXY-, 12,6-LACTONE, 8-(3,4-DIHYDROXY-2-METHYLENEBUTYRATE)
UPDT:7901 CAS: 24394-09-0 MW: 282.46 MOLFM: C20-H26-O
SYN: CHICIN * CNICINE
TXDS: ipr-mus LDLo:25 mg/kg — PLMEAA 29(2),179,76

GERMAIN'S see: FC5950000
GERMALGENE see: KX4550000
GERMA-MEDICA see: SM0700000

LY4900000 GERMANE
UPDT:7901 CAS: 7782-65-2 MW: 76.63 MOLFM: Ge-H4
SYN: GERMANE (DOT) * GERMANIUM HYDRIDE * MONOGERMANE
REGS: DOT-POISON A, LABEL:POISON GAS AND FLAMMABLE GAS — FEREAC 41,57018,76

GERMANE (DOT) see: LY4900000

LY4940000 GERMANE, BUTYLTRICHLORO-
UPDT:7901 CAS: 4872-26-8 MW: 236.07 MOLFM: C4-H9-Cl3-Ge
TXDS: ipr-rat LDLo:48 mg/kg — CHDDAT 262,1302,66
ipr-mus LD50:190 mg/kg — CHDDAT 262,1302,66

LY5020000 GERMANE, DIBUTYLDICHLORO-
UPDT:7908 CAS: 4593-81-1 MW: 257.75 MOLFM: C8-H18-Cl2-Ge
TXDS: ipr-rat LDLo:100 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:96 mg/kg — CHDDAT 262,1302,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LY5060000 GERMANE, (p-DIMETHYLAMINOPHENYL)TRIPHENYL-
UPDT:7901 MW: 424.11 MOLFM: C26-H25-Ge-N
SYN: p-DIMETHYLAMINOPHENYLTRIPHENYLGERMANE
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#01985

LY5100000 GERMANE, ETHYLTRIIODO-
UPDT:7901 CAS: 4916-38-5 MW: 482.36 MOLFM: C2-H5-Ge-I3
TXDS: ipr-rat LDLo:220 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:210 mg/kg — CHDDAT 262,1302,66

LY5125000 GERMANE, TRIIODOISOPROPYL-
UPDT:7901 CAS: 21342-26-7 MW: 496.39 MOLFM: C3-H7-Ge-I3
TXDS: ipr-rat LDLo:270 mg/kg — CHDDAT 262,1302,66
ipr-mus LD50:220 mg/kg — CHDDAT 262,1302,66

LY5150000 GERMANE, TRIIODOMETHYL-
UPDT:7901 CAS: 1111-91-7 MW: 468.33 MOLFM: C-H3-Ge-I3
TXDS: ipr-rat LD50:230 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:190 mg/kg — CHDDAT 262,1302,66

LY5205000 GERMANIC OXIDE (CRYSTALLINE)
UPDT:7901 CAS: 1310-53-8
TXDS: ipr-gpg LDLo:300 mg/kg — JPETAB 42,277,31

GERMANIN see: QM6900000
GERMANIN see: QM7000000

LY5220000 GERMANIUM BROMIDE
UPDT:7908 CAS: 13450-92-5 MW: 392.23 MOLFM: Br4-Ge
SYN: GERMANIUM TETRABROMIDE * GERMANIUM, TETRABROMO-
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#02624
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LY5225000 GERMANIUM CHLORIDE
UPDT:7908 CAS: 10038-98-9 MW: 214.39 MOLFM: Cl4-Ge
SYN: GERMANIUM TETRACHLORIDE * GERMANIUM, TETRACHLORO-
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#02625
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LY5230000 GERMANIUM, CHLOROTRIBUTYL-
UPDT:7908 CAS: 2117-36-4 MW: 279.43 MOLFM: C12-H27-Cl-Ge
TXDS: ipr-rat LDLo:1970 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:1280 mg/kg — CHDDAT 262,1302,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LY5240000 GERMANIUM DIOXIDE
UPDT:7908 CAS: 1310-53-8 MW: 104.59 MOLFM: Ge-O2
SYN: GERMANIUM OXIDE (GeO2)
TXDS: ipr-rat LD50:750 mg/kg — 12VXA5 8,488,68
scu-rbt LD50:845 mg/kg — EQSSDX 1,1,75
ipr-gpg LDLo:400 mg/kg — EQSSDX 1,1,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GERMANIUM HYDRIDE see: LY4900000

LY5248000 GERMANIUM, IODOTRIETHYL-
UPDT:7901 MW: 286.70 MOLFM: C6-H15-Ge-I
SYN: TRIETHYLGERMANIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#01984

GERMANIUM OXIDE (GeO2) see: LY5240000

LY5250000 GERMANIUM SULFIDE, DIMETHYL-
UPDT:7901 CAS: 16090-09-6 MW: 134.73 MOLFM: C2-H6-Ge-S
TXDS: ipr-mus LDLo:256 mg/kg — CBCCT* 3,306,51

GERMANIUM TETRABROMIDE see: LY5220000
GERMANIUM, TETRABROMO- see: LY5220000
GERMANIUM TETRACHLORIDE see: LY5225000
GERMANIUM, TETRACHLORO- see: LY5225000

LY5290000 GERMANIUM, TETRAETHYL-
UPDT:7908 CAS: 597-63-7 MW: 188.87 MOLFM: C8-H20-Ge
SYN: TETRAETHYL GERMANE
TXDS: orl-rat LDLo:700 mg/kg — CHDDAT 262,1302,66
ipr-rat LDLo:590 mg/kg — CHDDAT 262,1302,66
orl-mus LDLo:2870 mg/kg — CHDDAT 262,1302,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LY5330000 GERMANIUM, TETRAISOPROPYL-
UPDT:7901 CAS: 4593-82-2 MW: 244.99 MOLFM: C12-H28-Ge
SYN: TETRAISOPROPYL GERMANE
TXDS: orl-rat LDLo:2000 mg/kg — CHDDAT 262,1302,66
ipr-rat LDLo:430 mg/kg — CHDDAT 262,1302,66
orl-mus LDLo:2180 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:620 mg/kg — CHDDAT 262,1302,66

LY5360000 GERMANIUM, TRIETHYLALLYL-
UPDT:7901 CAS: 1793-90-4 MW: 200.88 MOLFM: C9-H20-Ge
SYN: TRIETHYLALLYL GERMANE
TXDS: orl-rat LDLo:330 mg/kg — CHDDAT 262,1302,66
ipr-rat LDLo:22 mg/kg — CHDDAT 262,1302,66
orl-mus LDLo:770 mg/kg — CHDDAT 262,1302,66
ipr-mus LDLo:114 mg/kg — CHDDAT 262,1302,66

LY5390000 GERMANIUM, TRIETHYLPROPYL-
UPDT:7901 CAS: 994-43-4 MW: 202.90 MOLFM: C9-H22-Ge
SYN: TRIETHYLPROPYL GERMANE
TXDS: orl-rat LDLo:4700 mg/kg — CHDDAT 262,1302,66
ipr-rat LDLo:1430 mg/kg — CHDDAT 262,1302,66

GERMERIN (German) see: FL5425000
GERMERINE see: FL5425000
GERMICIN see: BO3150000
GERMIDINE see: FL4900000
GERMINE see: FL4725000
GERMINE HYDROCHLORIDE see: FL5250000
GERMINOL see: BO3150000
GERMINOL see: BO3325000
GERMISAN see: OW2540000
GERMITOL see: BO3150000
GERMITOL see: BO3325000
GERNEBCIN see: WK2100000
GEROBIT see: SH5075000
GERODYL see: TN0420000
GERONTINE see: EJ7175000
GEROT-EPILAN-D see: MU1050000
GEROVIT see: SH5075000
GEROVIT see: SH5425000
GEROVITAL see: DG2100000
GEROX see: WK4375000
GERTLEY BORATE see: VZ2275000
GESABAL see: XY5427500
GESADURAL see: XY3850000
GESAFLOC see: XY5425000
GESAFRAM see: XY4200000
GESAFRAM 50 see: XY4200000
GESAGARD see: XY4390000
GESAKUR see: DD2450000
GESAMIL see: XY5300000
GESAPAX see: XY9100000
GESAPRIM see: XY5600000
GESARAN see: XY5250000
GESARAN see: XY9800000
GESAROL see: KJ3325000
GESATAMIN see: XY8750000
GESATOP see: XY5250000
GESEMINE HYDROCHLORIDE see: LX9150000
GESOPRIM see: XY5600000
GESTAMIN see: KG7960000
GESTANON see: KG7960000
GESTID see: GQ5250000
GESTONE see: TW0175000
GESTORMONE see: TW0175000
GEVILON see: GU6650000
GEWALGIN see: PB2020000
GEWAZOL see: XF8225000
GEXANE see: GV4900000
GF 58 see: VV6826000
GGG see: TY8400000
GH see: SM0175000
GH 20 see: TR8100000

LY8935000 GHATTI GUM
UPDT:7908 CAS: 9000-28-6
SYN: GUM GHATTI * INDIAN GUM
TXDS: orl-rat LD50:17 gm/kg FDRLJ* 124,-,76
orl-rbt LD50:7000 mg/kg FDRLJ* 124,-,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GIALLO CROMO (Italian) see: GB2975000
GIATRICOL see: NI5600000

LY8990000 GIBBERELLIC ACID
UPDT:7910 CAS: 77-06-5 MW: 346.41 MOLFM: C19-H22-O6
SYN: BERELEX * BRELLIN * CEKUSIB * GA * GA3 * GIBBERELLIN * GIBBERELLIN A3 * GIBBERELLIN X * GIBGRO * GIB-SOL * GIB-TABS * GROCEL * NCI-C55823 * PRO-GIBB * 2,4a,7-TRIHYDROXY-1-METHYL-8-METHYLENEGIBB-3-ENE-1,10-CARBOXYLIC ACID 1-4-LACTONE
TXDS: orl-rat LD50:6300 mg/kg 85ARAE 3,43,76
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GIBBERELLIN see: LY8990000
GIBBERELLIN A3 see: LY8990000
GIBBERELLIN X see: LY8990000
GIBGREL see: LY8990000
GIB-SOL see: LY8990000
GIB-TABS see: LY8990000
GIE see: JI0400000
GIEGY GS-13798 see: FC4900000
GIFBLAAR see: AH8800000
GIFBLAAR POISON see: AH5950000
GIGANTIN see: LV2625000
GIHITAN see: DF1575000
G-II see: SM0700000

LY9148000 GILSONITE
UPDT:7910 CAS: 12002-43-6
SYN: NCI-C55185
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
GILUTENSIN see: EO4807000
GIMID see: MA4725000
GIMARSOL see: CF8400000
GIMEFLAVIR see: NI5600000
GIMESTRENE see: RC8925000

LY9480000 GINGER OIL
DSF:By steam distillation of ground rhizomes of ZINGIBER OFFICINALE ROSCOE (FCTXAV 12,807,74)
UPDT:7901 CAS: 8007-08-7
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
GINGILLI OIL see: VU3940000
GINK see: NI5750000

LY9550000 GIPOTIAZID
UPDT:7901
TXDS: ipr-mus LD50:1540 mg/kg RPTOAN 32,11,69
GIRARD REAGENT T see: BP3150000
GIRARD T REAGENT see: BP3150000
GIRL see: YM2800000
GIROSTAN see: SZ2975000

LZ0175000 GITALIN
UPDT:7907 CAS: 1391-75-9 MW: 668.91 MOLFM: C35-H56-O12
SYN: VERODIGEN
TXDS: scu-mus LDLo:29 mg/kg 27ZWAY E.1,78,-
ivn-mus LDLo:2400 ug/kg ARZNAD 6,182,56
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,73,69
GITALOXIN see: LZ1130000
GITALOXIN, 16-FORMATE see: LZ1130000
GITHAGENIN see: RK0178000

LZ0350000 GITORIN
UPDT:7901 CAS: 32077-87-5
TXDS: ivn-cat LD50:0.43 mg/kg JPETAB 111,365,54
ivn-cat LD50:430 ug/kg JPETAB 111,365,54

LZ0420000 GITOSTIN
UPDT:7901
TXDS: ivn-cat LDLo:1260 ug/kg JMPCAS 5,988,62
GITOXIGENIN see: FH5385000
GITOXIGENIN 16-ACETATE see: FH5400000
GITOXIGENINE 16-ACETATE see: FH5400000
GITOXIGENIN TRIDIGITOXOXIDE-16-FORMATE see: LZ1130000

LZ0525000 GITOXIN
UPDT:7911 CAS: 4562-36-1 MW: 781.05 MOLFM: C41-H64-O14
SYN: ANHYDROGITALIN * BIGITALIN * PSEUDODIGITOXIN
TXDS: orl-cat LDLo:880 ug/kg 27ZWAY E.1,78,-
ivn-cat LD50:800 ug/kg ARZNAD 6,182,56
ivn-gpg LD50:68 mg/kg ARZNAD 6,182,56
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,183,63

LZ0700000 GITOXIN, ACETATE, alpha-
UPDT:7901 CAS: 7242-40-2 MW: 823.09 MOLFM: C43-H66-O15
SYN: alpha-ACETYLGITOXIN
TXDS: orl-gpg LD50:40 mg/kg AIPTAK 159,1,66

LZ0875000 GITOXIN, 16-ACETATE
UPDT:7901 CAS: 7242-07-1 MW: 823.09 MOLFM: C43-H66-O15
SYN: 16-ACETYLGITOXIN
TXDS: orl-cat LD50:120 ug/kg AIPTAK 159,1,66
ivn-cat LDLo:1171 ug/kg JMPCAS 5,988,62
orl-gpg LD50:2500 ug/kg AIPTAK 159,1,66

LZ1050000 GITOXIN, DIACETATE
UPDT:7901 CAS: 52182-02-2 MW: 865.13 MOLFM: C45-H68-O16
SYN: DIACETYLGITOXIN
TXDS: orl-gpg LD50:1200 ug/kg AIPTAK 159,1,66

LZ1130000 GITOXIN, 16-FORMATE
UPDT:7902 CAS: 3261-53-8 MW: 809.06 MOLFM: C42-H64-O15
SYN: GITALOXIN * GITALOXIN, 16-FORMATE * GITOXIGENIN TRIDIGITOXOXIDE-16-FORMATE
TXDS: ivn-cat LDLo:900 ug/kg JMPCAS 5,988,62

LZ1225000 GITOXIN, PENTAACETATE
UPDT:7911 CAS: 7242-04-8 MW: 991.25 MOLFM: C51-H74-O19
SYN: PENTAACETYLGITOXIN
TXDS: orl-cat LD50:200 ug/kg AIPTAK 159,1,66
orl-gpg LD50:1 mg/kg AIPTAK 159,1,66
ivn-gpg LD50:450 ug/kg ARZNAD 6,182,56
REVIEW: TOXICOLOGY REVIEW 85ELDJ -,183,63

LZ1400000 GITOXIN, TETRAACETATE
UPDT:7901 CAS: 29253-86-9 MW: 949.21 MOLFM: C49-H72-O18
SYN: TETRAACETYLGITOXIN
TXDS: orl-gpg LD50:1 mg/kg AIPTAK 159,1,66

LZ1575000 GITOXIN, TRIACETATE
UPDT:7901 CAS: 7242-09-3 MW: 907.17 MOLFM: C47-H70-O17
SYN: TRIACETYLGITOXIN
TXDS: orl-gpg LD50:1090 ug/kg AIPTAK 159,1,66

LZ1750000 GITOXOSIDE
UPDT:7901 CAS: 4562-36-1
TXDS: ivn-cat LDLo:500 ug/kg AIPTAK 87,425,51
GIX see: KJ3500000
GL 02 see: TR8100000
GL 03 see: TR8100000
GLACIAL ACETIC ACID see: AF1225000
GLANDUBOLIN see: KG8575000
GLANDUCORPIN see: TW0175000
GLARUBIN see: ET4725000
GLASS see: VV7330000
GLAUCARUBIN see: ET4725000
GLAUCINE HYDROCHLORIDE see: CE0980000

LZ2450000 GLAUCONIC ACID
UPDT:7901 CAS: 745-10-8 MW: 348.38 MOLFM: C18-H20-O7
TXDS: ipr-mus LD50:88 mg/kg BCPCA6 19,612,70
GLAUCOSAN see: DO2625000
GLAUCOSTAT see: VD6195000

LZ2590000 allo-GLAUCOTOXIGENIN
DSF:From the seed of CORONILLA GLAUCA (JMCMAR 13,1029,70)
UPDT:7901 CAS: 14155-65-8
TXDS: ivn-cat LDLo:3570 ug/kg JMCMAR 13,1029,70
GLAUMEBA see: ET4725000
GLAURAMINE see: BY3500000
GLAXORIDIN see: UU3675000
GLAZD PENTA see: SM6300000

LZ2830000 GLAZIOVINE
UPDT:7908 CAS: 6808-72-6 MW: 297.38 MOLFM: C18-H19-N-O3
SYN: N-METHYLCROTSPARINE * SUAVEDOL
TXDS: orl-mus LD50:530 mg/kg ARZNAD 28,2119,78
GLENBAR see: XN7525000
GLIAMMON see: DE1925000
GLIBUTIDE see: DU1135000
GLICOL MONOCLORIDRINA (Italian) see: KK0875000
GLICOSIL see: YS7800000
GLIMID see: MA4725000
GLIODIN see: NJ3325000
GLIOTOXIN see: KB4725000
GLIPORAL see: NJ7020000
GLIQUIDONE SODIUM see: DB1584500
GLIRICIDIAL SEPIUM see: VE7600000
GLISOXEPID see: NY2350000
GLO 5 see: TR8100000
GLOBENICOL see: AB6825000
3-beta-D-GLUCOPYRANOSYL-1-METHYL-1-NITROSOUREA see: LZ5773000
GLOBULARIACITRIN see: VM2975000
GLONOIN see: QX2100000
GLOROUS see: AB6825000
GLOXAZONE see: ES2450000

LZ3980000 GLUCAGON
UPDT:7901 CAS: 9007-92-5 MW: 3460.23 MOLFM: C151-H224-N43-O50-S
TXDS: ims-man TDLo:28 ug/kg TFX:WBC AIPTAK 218,312,75

LZ3980150 D-GLUCAMMONIUM, N-(3-ACETAMIDO-5-(METHYLCARBAMOYL-2,4,6-TRIIODOBENZYL-N-(2,3-DIYDROXY PROPYL)-N-METHYL-, (3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODO)-, BENZOATE
UPDT:7910 MW: 1465.18 MOLFM: C21-H33-I3-N3-O9 .C11-H8-I3-N2-O4
TXDS: ivn-mus LD50:2400 mg/kg EJMCA5 14,257,79

LZ3980200 D-GLUCAMMONIUM, N-(3-ACETAMIDO-5-(METHYLCARBAMOYL)-2,4,6-TRIIODOBENZYL-N-(2,3-DIHYDROXY PROPYL)-N-METHYL-, CHLORIDE
UPDT:7910 MW: 807.72 MOLFM: C21-H33-I3-N3-O9 .Cl
TXDS: ivn-mus LD50:1900 mg/kg EJMCA5 14,257,79

LZ3990000 GLUCARIC ACID, 1,4:6,3-DILACTONE, DIACETATE, D-
UPDT:7901 CAS: 642-83-1 MW: 878.68 MOLFM: C10-H10-N4?-O8-S
SYN: ACEGLATON * ACEGLATONE * 2,5-DI-O-ACETYL-D-GLUCOSACCHARO-1,4:6,3-DILACTONE * D-GLUCARIC ACID 1,4:6,3-DILACTONE DIACETATE * GLUCARON
TXDS: ipr-rat LD50:5800 mg/kg 12VXA5 9,3,76
D-GLUCARIC ACID 1,4:6,3-DILACTONE DIACETATE see: LZ3990000
GLUCARON see: LZ3990000
GLUCID see: DE4200000
GLUCOPYRANOSIDE, 1,1'-DITHIOBIS(METHYLBIS(4,6-O-BENZYLIDENE-2-O-THIOCARBONYL-, alpha-D- see: UQ0345000
10-GLUCOPYRANOSYL-1,8-DIHYDROXY-3-(HYDROXYMETHYL)-9(10H)-ANTHRACENONE see: LZ6520000
1-GLUCOPYRANOSYLPIPERIDINE see: TN0390000
D-GLUCOSE, 2-((((2-CHLOROETHYL)NITROSOAMINO)CARBONYL)AMINO)-2-DEOXY- (9CI) see: LZ5758000
GLUCOSE, CONDENSATION PRODUCT with 1 f. wt. PIPERIDINE see: TN0390000
beta-GLUCOSIDE DE LA CURCURBITARINE (E) see: RC6192500
beta-GLUCOSIDE DE LA CUCURBITACINE (I) see: RC6191000
GLUDIASE see: DB1290000
GLUCIDORAL see: YS4200000
GLUCINUM see: DS1750000

LZ4290000 GLUCITOL
UPDT:7901 CAS: 50-70-4 MW: 182.20 MOLFM: C6-H14-O6
SYN: CHOLAXINE * DIAKARMON * GULITOL * L-GULITOL * KARION * NIVITIN * SIONIT * SIONON * SORBICOLAN * SORBIT * SORBITE * SORBITOL * D-SORBITOL * SORBO * SORBOL * SORBOSTYL * SORVILANDE
TXDS: orl-rat LD50:15900 mg/kg FAONAU 53A,500,74
ivn-rat LD50:7100 mg/kg FAONAU 53A,500,74
orl-mus LD50:23200 mg/kg FAONAU 53A,500,74
ipr-mus LDLo:15 gm/kg PSEBAA 35,98,36
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74

LZ4300000 D-GLUCITOL, 1-DEOXY-1-(METHYLAMINO)-, 3,5-BIS(ACETYLAMINO)-2,4,6-TRIIODOBENZOATE (SALT) mixed with 3,5-BIS(ACETYLAMINO)-2,4,6-TRIIODOBENZOIC ACID MONOSODIUM SALT
UPDT:7908 CAS: 8064-12-8 MW: 1446.08 MOLFM: C11-H9-I3-N2-O4 .C11-H9-I3-N2-O4 .C7-H17-N-O5 .Na
SYN: HYPAQUE-M * HYPAQUE 75M * HYPAQUE 76 * RENOGRAFIN-76 * RENOGRAFIN 60 * RENOGRAFIN 76 * RENOVIST II * SODIUM MEGLUMINE DIATRIZOATE * SODIUM METHYLGLUCAMINE DIATRIZOATE * UROGRAFIN * UROGRAFIN 60 * UROPOLINUM * UROVISON * VEROGRAFIN * VEROGRAPHIN * VISOTRAST
TXDS: ivn-mus LD50:16 gm/kg FRPSAX 32,835,77

GLUCITOL, 1-DEOXY-1-(METHYLAMINO)-, compd. with 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG6000000

GLUCITOL, 1-DEOXY-1-(METHYLAMINO)-, 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE (salt) see: DG6000000

LZ4365000 D-GLUDITOL, 1-DEOXY-1-(METHYLAMINO)-, 3,3'-((1,6-DIOXO-1,6-HEXANEDIYL)DIIMINO)BIS(2,4,6- TRIIODO-5-((METHYLAMINO)CARBONYL)BENZOATE) (2:1) (SALT)
UPDT:8001 CAS: 54605-45-7 MW: 1644.38 MOLFM: C24-H20-I6-N4-O8 .2C7-H17-N-O5

SYN: 5,5'-(ADIPOYLDIIMINO)BIS(2,4,6-TRIIODO-N-METHYLISOPHALAMIC ACID) * BIS-CONRAY * DB 2041 * DIMEGLUMINE IOCARMATE * DIMER X * LM 280 * IOCARMATE MEGLUMINE * IOCARMIC ACID DI-N-METHYLGLUCAMINE SALT * MEGLUMINE IOCARMATE

TXDS: par-wmn TDLo:140 mg/kg TFX:MSK — BMJOAE 1,692,78
ivn-mus LD50:14 gm/kg — 12VXA5 9,661,76
ice-mus LD50:1204 mg/kg — FRPSAX 32,835,77
unk-rbt LD50:70 mg/kg — FRPSAX 32,835,77

LZ4375000 GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

UPDT:7901 CAS: 10356-92-0 MW: 224.25 MOLFM: C7-H16-N2-O6

SYN: 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL * 1-N-METHYL-N-NITROSOAMINO-1-DESOXY-D-GLUCIT (German) * 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL * 1-(N-METHYL-N-NITROSAMINO)-1-DEOXY-D-GLUCITOL

TXDS: orl-rat TDLo:2500 mg/kg/25W-I TFX:CAR — ZEKBAJ 75,296,71

LZ4400000 GLUCITOL, 1,1'-(SULFONYLBIS(4,1-PHENYLENEIMINO)BIS(1-DEOXY-1-SULFO-, DISODIUM SALT, D-

UPDT:7901 CAS: 554-18-7 MW: 780.76 MOLFM: C24-H34-N2-O18-S3 .2Na

SYN: ANGELI'S SULFONE * p,p'-DIAMINODIPHENYLSULFONE-N,N'-DI(DEXTROSE SODIUM SULFONATE) * DISODIUM p,p'-DIAMINODIPHENYLSULFONE-N,N'-DIGLUCOSE SULFONATE * 501 P * PROMANIDE * PROMIN * PROTOMIN * 1,1'-(SULFONYLBIS(4,1-PHENYLENEIMINO)BIS(1-DEOXY-1-SULFO-D-GLUCITOL) DISODIUM SALT * p,p'-SULFONYLDIANILINE-N,N'-DI-D-GLUCOSE SODIUM BISULFITE compd. * p,p'-SULFONYLDIANILINE, N,N'-DIGLUCOSIDE DISODIUM DISULFONATE

TXDS: orl-mus LD50:3930 mg/kg — 12VXA5 9,577,76

GLUCOCHLORAL see: FM9450000

alpha-D-GLUCOCHLORALOSE see: FM9450000

LZ4800000 GLUCODIGIFUCOSIDE

UPDT:7901

TXDS: ivn-cat LDLo:315 ug/kg — JMPCAS 5,988,62

GLUCODIGIN see: IH2275000

GLUCO-FERRUM see: LZ5150000

GLUCOFREN see: YS4200000

LZ4955000 GLUCOFURANOSE, 3-O-BUTYL-1:2,5:6-DI-O-ISOPROPYLIDENE-, alpha-D-

UPDT:8002 MW: 316.44 MOLFM: C16-H28-O6

SYN: 3-O-BUTYL-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:3000 mg/kg — ARZNAD 29,986,79

LZ4956000 GLUCOFURANOSE, 3-O-(2-(DIETHYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-, alpha-D-

UPDT:8002 MW: 359.52 MOLFM: C18-H33-N-O6

SYN: 3-O-(2-(DIETHYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:3000 mg/kg — ARZNAD 29,986,79

LZ4957000 GLUCOFURANOSE, 3-O-(2-(DIISOPROPYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-, alpha-D-

UPDT:8002 MW: 387.58 MOLFM: C20-H37-N-O6

SYN: 3-O-(2-(DIISOPROPYLAMINO)ETHYL)-1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:1000 mg/kg — ARZNAD 29,986,79

LZ4958000 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-, alpha-D-

UPDT:8002 MW: 260.32 MOLFM: C12-H20-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE * 1:2,5:6-DI-O-ISOPROPYLIDEN-alpha-D-GLUCOFURANOSE (German)

TXDS: orl-mus LD50:4000 mg/kg — ARZNAD 29,986,79

LZ4959000 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIMETHYLAMINO)ETHYL)-, alpha-D-

UPDT:8002 MW: 331.46 MOLFM: C16-H29-N-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIMETHYLAMINO)ETHYL)-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:1500 mg/kg — ARZNAD 29,986,79

LZ4959100 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(3-(DIMETHYLAMINO)PROPYL)-, alpha-D-

UPDT:8002 MW: 345.49 MOLFM: C17-H31-N-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(3-(DIMETHYLAMINO)PROPYL)-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:2000 mg/kg — ARZNAD 29,986,79

LZ4959200 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIPROPYLAMINO)ETHYL)-, alpha-D-

UPDT:8002 MW: 387.58 MOLFM: C20-H37-N-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(DIPROPYLAMINO)ETHYL)-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:750 mg/kg — ARZNAD 29,986,79

LZ4959300 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-ETHYL-, alpha-D-

UPDT:8002 MW: 288.38 MOLFM: C14-H24-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-ETHYL-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:2000 mg/kg — ARZNAD 29,986,79

LZ4959400 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-METHYL-, alpha-D-

UPDT:8002 MW: 274.35 MOLFM: C13-H22-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-METHYL-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:2000 mg/kg — ARZNAD 29,986,79

LZ4959500 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(MORPHOLINO)ETHYL)-, alpha-D-

UPDT:8002 MW: 373.50 MOLFM: C18-H31-N-O7

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(MORPHOLINO)ETHYL)-alpha-D-GLUFURANOSE

TXDS: orl-mus LD50:1500 mg/kg — ARZNAD 29,986,79

LZ4959600 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PENTYL-, alpha-D-

UPDT:8002 MW: 330.47 MOLFM: C17-H30-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PENTYL-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:4000 mg/kg — ARZNAD 29,986,79

LZ4959700 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPARGYL-, alpha-D-

UPDT:8002 MW: 298.37 MOLFM: C15-H22-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPARGYL-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:1500 mg/kg — ARZNAD 29,986,79

LZ4959800 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPYL-, alpha-D-

UPDT:8002 MW: 302.41 MOLFM: C15-H26-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-PROPYL-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:1000 mg/kg — ARZNAD 29,986,79

LZ4959900 GLUCOFURANOSE, 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(PYRROLIDINYL)ETHYL)-, alpha-D-

UPDT:8002 MW: 357.50 MOLFM: C18-H31-N-O6

SYN: 1:2,5:6-DI-O-ISOPROPYLIDENE-3-O-(2-(PYRROLIDINYL)ETHYL)-alpha-D-GLUCOFURANOSE

TXDS: orl-mus LD50:1500 mg/kg — ARZNAD 29,986,79

LZ4960000 GLUCOFURANOSE, 1,2:5,6-DI-O-ISOPROPYLIDENE-O-PHENYL THIOCARBONATE, alpha-D-

UPDT:7901 CAS: 19189-62-9 MW: 396.49 MOLFM: C19-H24-O7-S

SYN: 1,2:5,6-DI-o-ISOPROPYLIDENE-alpha-D-GLUCOFURANOSE, 3-o-PHENOXYTHIOCARBONYL-

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#04871

LZ4975000 GLUCOFURANOSE, 1,2-O-ISOPROPYLIDENE-3,5,6-TRI-O-METHYLSULFONYL-, D-

UPDT:7901 MW: 454.52 MOLFM: C12-H22-O12-S3

SYN: 1,2-O-ISOPROPYLIDENE-3,5,6-TRI-O-METHYLSULFONYL-alpha-D-GLUCOFURANOSE

TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#00926

GLUCOHEPTONIC ACID, compd. with ERYTHROMYCIN (1:1) see: KF4950000

GLUCOLIN see: LZ6600000

GLUCONATE DE CALCIUM (French) see: EW2100000

LZ5100000 GLUCONIC ACID, D-, compd. with 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE

UPDT:7901 CAS: 14007-07-9 MW: 1878.78 MOLFM: C22-H30-Cl2-N10 .xC6-H12-O7

SYN: CHLORHEXIDINE GLUCONATE * CHLORHEXIDIN GLUKONATU (Czech)

TXDS: orl-mus LD50:1800 mg/kg — CESTAT 74(5),392,74
ivn-mus LD50:22 mg/kg — CESTAT 74(5),392,74

LZ5125000 GLUCONIC ACID, compd. with 6-(METHYLAMINO)-4,4-DIPHENYL-3-HEPTANOL ACETATE (ester) (1:1)

UPDT:7903 CAS: 7645-01-4 MOLFM: C17-H26-N2-O .(C4-H6-O6)x

SYN: 2-HEPTANOL, 6-(METHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester), GLUCONATE * NORACYMETHADOL GLUCONATE

TXDS: ivn-mus LD50:22 mg/kg — CSLNX* NX#00932

LZ5150000 GLUCONIC ACID, IRON(2+) SALT (2:1)

UPDT:7908 CAS: 299-29-6 MW: 446.19 MOLFM: C12-H22-O14 .Fe

SYN: FERGON * FERGON PREPARATIONS * FERRLUCON * FERROMICLIM * FERROUS GLUCONATE * GLUCO-FERRUM * IROMIN * IRON GLUCONATE * IROX (GADOR) * NIONATE * RAY-GLUCIRON

TXDS: orl-chd TDLo:162 mg/kg TFX:CNS — JAMAAP 218,1179,71
scu-mus TDLo:2600 mg/kg/13W-I TFX:NEO — JNCIAM 24,109,60

REVIEW: TOXICOLOGY REVIEW — CTOXAO 4,615,71

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LZ5180000 GLUCONIC ACID, IRON(II) SALT, HYDRATE (2:1:2:)

UPDT:7901 CAS: 22830-45-1 MW: 482.23 MOLFM: C12-H22-O14 .Fe .2H2-O

SYN: FERROUS GLUCONATE DIHYDRATE

TXDS: orl-rat LD50:4500 mg/kg — AJMSA9 230,491,55
orl-mus LD50:3700 mg/kg — AJMSA9 230,491,55
ivn-mus LD50:98 mg/kg — AJMSA9 230,491,55

LZ5250000 GLUCONIC ACID, compd. with QUINIDINE (1:1), D-

UPDT:7906 CAS: 7054-25-3 MW: 520.64 MOLFM: C20-H24-N2-O2 .C6-H12-O7

SYN: QUINAGLUTE * QUINIDINE GLUCONATE * QUINIDINE, D-GLUCONATE (SALT)

TXDS: ipr-mus LDLo:150 mg/kg — TXAPA9 23,288,72

REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,123,69

GLUCOPHAGE see: DU1790000

GLUCOPHAGE LA 6023 see: DU1790000

GLUCOPROSCILLARIDIN A see: B3325000

LZ5750000 GLUCOPYRANOSE, 2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, D-

UPDT:7907 CAS: 54749-90-5 MW: 311.71 MOLFM: C9-H14-Cl-N3-O7

SYN: 2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-D-GLUCOPYRANOSE * CHLOROZOTOCIN * NSC 178348

TXDS: ivn-rat LD50:40 mg/kg — GANNA2 68,247,77
ipr-mus LD50:20 mg/kg — CNREA8 35,761,75
ivn-mus LD10:20 mg/kg — ANBCB3 23,64,78

LZ5758000 GLUCOPYRANOSE, 2-DEOXY-2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-, D-

UPDT:8001 CAS: 54749-90-5 MW: 313.73 MOLFM: C9-H16-Cl-N3-O7

SYN: 2-(3-(2-CHLOROETHYL)-3-NITROSOUREIDO)-2-DEOXY-D-GLUCOSOPYRANOSE * CHLOROZOTOCIN * DCNU * D-GLUCOSE, 2-((((2-CHLOROETHYL)NITROSOAMINO)CARBONYL)AMINO)-2-DEOXY- (9CI)

MTDS: mma-sat 100 mg/L/1H — MUREAV 40,281,76

LZ5760000 GLUCOPYRANOSE, 2-DEOXY-2-(DI-2-CHLOROETHYL)AMINO-1,3,4,6-TETRAACETOXY-, D-

UPDT:7901 CAS: 56879-48-2 MW: 472.36 MOLFM: C18-H27-Cl2-N-O9

SYN: 2-DEOXY-2-(DI-2-CHLOROETHYL)AMINO-1,3,4,6-TETRAACETOXY-D-GLUCOPYRANOSE * 1,3,4,6-TETRA-O-ACETYL-2-(DI-2-CHLOROETHYL)AMINO-2-DEOXY-D-GLUCOPYRANOSE * TETRAACETYLGLUCOSAMINE MUSTARD

TXDS: ipr-mus LD50:2400 ug/kg — CNREA8 35,1903,75

LZ5773000 GLUCOPYRANOSE, 1-DEOXY-1-(3-METHYL-3-NITROSOUREIDO)-, D-

UPDT:8001 MW: 265.26 MOLFM: C8-H15-N3-O7

SYN: 3-beta-D-GLUCOPYRANOSYL-1-METHYL-1-NITROSOUREA * D-1-(3-METHYL-3-NITROSOUREIDO)-1-DEOXYGLUCOPYRANOSE * SZ41

MTDS: mma-sat 400 mg/L/1H — MUREAV 40,281,76

LZ5775000 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

UPDT:7911 CAS: 18883-66-4 MW: 265.26 MOLFM: C8-H15-N3-O7

SYN: 2-DEOXY-2-(((METHYLNITROSOAMINO)CARBONYL)AMINO)-D-GLUCOPYRANOSE * 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-D-GLUCOPYRANOSE * N-d-GLUCOSYL(2)-N'-NITROSOMETHYLHARNSTOFF (German) * N-D-GLUCOSYL-(2)-N'-NITROSOMETHYLUREA * NCI-C03167 * NSC-85998 * STR * STREPTOZOCIN * STREPTOZOTOCIN * STREPTOZOTOCIN * U-9889

MTDS: mmo-sat 150 mg/L/1H — MUREAV 40,281,76
mmo-sat 1 ug/plate — PNASA6 72,5135,75
hma-rat/sat 111 mg/kg — MUREAV 51,151,78
hma-mus/sat 500 ug/kg — MUREAV 48,1,77

TXDS: orl-hmn TDLo:1044 mg/kg/5D TFX:GIT — CANCAR 34,993,74
ivn-wmn TDLo:170 mg/kg/3W TFX:SYS — ARZNAD 22,830,72
ivn-wmn LDLo:440 mg/kg/65W-I — GUTTAX 12,717,71
ipr-rat TDLo:470 mg/kg/26W-I TFX:NEO — RRCRBU 52,1,75
ivn-rat LD50:138 mg/kg — CNCRA6 29,91,63
ivn-rat TDLo:25 mg/kg TFX:NEO — BJCAAI 36,692,7
orl-mus LD50:264 mg/kg — CNCRA6 48,1,65
ipr-mus LDLo:400 mg/kg — TXAPA9 23,288,72
ipr-mus TDLo:470 mg/kg/26W-I TFX:NEO — RRCRBU 52,1,75
par-mus LD50:264 mg/kg — CNCRA6 48,1,65
ivn-dog LDLo:25 mg/kg — CNCRA6 29,91,63
ipr-ham TDLo:100 mg/kg/1 TFX:ETA — JNCIAM 51,1287,73
ivn-rat TD :65 mg/kg TFX:NEO — GANNA2 68,397,77
ivn-rat TD :50 mg/kg TFX:NEO — CNCRA6 52,563,68
ivn-rat TD :30 mg/kg TFX:NEO — CNREA8 38(7),2144,78

REVIEW: CARCINOGENIC DETERMINATION;HUMAN SUSPECTED — IARC** 17,337,78

REVIEW: TOXICOLOGY REVIEW — 31ZNAA 1(1),93,71

STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)

GLUCOPYRANOSIDE, 4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXYLENE 3,6'-DIAMINO-3,6'-DIDEOXYDI-, D-

GLUCOPYRANOSIDE, beta-D-FRUCTOFURANOSYL, alpha-D see: WN6500000

GLUCOPYRANOSIDE, HESPERETIN-7 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- see: MK6650000

LZ5950000 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

UPDT:7909 CAS: 14901-08-7 MW: 252.26 MOLFM: C8-H16-N2-O7

SYN: CYCASIN * CYCAS REVOLUTA GLUCOSIDE * CYKAZINE * beta-D-GLUCOSYLOXYAZOXYMETHANE * beta-D-GLUCOSYLOXYAZOXYMETHASE * METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE * (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE

MTDS: dnd-rat-orl — MUREAV 54,39,78

TXDS: orl-rat LD50:270 mg/kg — GANNA2 62,353,71
orl-rat TDLo:480 mg/kg/2D-C TFX:ETA — APAVAY 340,151,65
orl-rat TDLo:140 mg/kg/(8-13D preg) TFX:CAR — JNCIAM 38,233,67
rec-rat TDLo:600 mg/kg/12W-I TFX:CAR — GANNA2 66,449,75
orl-mus LD50:500 mg/kg — FEPRA7 31,1493,72
orl-mus TDLo:300 mg/kg TFX:CAR — CNREA8 29,1658,69
orl-rbt LDLo:30 mg/kg — FEPRA7 31,1493,72
orl-gpg LDLo:20 mg/kg — FEPRA7 31,1493,72
orl-ham LDLo:250 mg/kg — FEPRA7 31,1493,72
orl-ham TDLo:100 mg/kg TFX:CAR — CNREA8 31,283,71

REVIEW: CARCINOGENIC DETERMINATION;HUMAN SUSPECTED — IARC** 10,121,76

REVIEW: TOXICOLOGY REVIEW — 32XPAD -,49,75

REVIEW: TOXICOLOGY REVIEW — MUREAV 26,225,74

REVIEW: TOXICOLOGY REVIEW — 85CVA2 5,196,70

REVIEW: TOXICOLOGY REVIEW — CNREA8 28,7262,68

REVIEW: TOXICOLOGY REVIEW — CTRRDO 60,1171,76

REVIEW: TOXICOLOGY REVIEW — ZKKOBW 78,99,72

GLUCOPYRANOSIDE, QUERCETIN-3 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- see: VM2975000
GLUCOPYRANOSIDE, QUERCETIN-3 6-O-alpha-L-RHAMNOPYRANOSYL-, beta-D see: VM2975000
4-(alpha-D-GLUCOPYRANOSIDO)-alpha-GLUCOPYRANOSE see: OO5250000

LZ6500000 alpha-D-GLUCOPYRANOSIDURONIC ACID, (3-beta,20-beta)-20-CARBOXY-11-OXO-30-NOROLEAN-12-EN- 3-YL 2-O-beta-D-GLUCOPYRANURONOSYL-, AMMONIATE
UPDT:7909 CAS: 53956-04-0 MW: 943.33 MOLFM: C42-H63-O16 .xH3-N
SYN: AMMONIATED GLYCYRRHIZIN * GLYCYRRHIZIC ACID, AMMONIUM SALT
MTDS: dit-mus-orl 350 gm/kg/10W-C NTIS** PB279-650
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LZ6520000 10-beta-D-GLUCOPYRANOSYL-1,8-DIHYDROXY-3-(HYDROXYMETHYL)-, 9(10H)-ANTHRACENONE-, (+)-
UPDT:7909 CAS: 1415-73-2 MW: 418.43 MOLFM: C21-H22-O9
SYN: ALOIN * 10-(1',5'-ANHYDROGLUCOSYL)ALOE-EMODIN-9-ANTHRONE * BARBALOIN * 1,8-DIHYDROXY-3-HYDROXYMETHYL-10-(6-HYDROXYMETHYL-3,4,5-TRIHYDROXY-2-PYRANYL)ANTHRONE * 10-GLUCOPYRANOSYL-1,8-DIHYDROXY-3-(HYDROXYMETHYL)-9(10H)-ANTHRACENONE
TXDS: orl-cat LDLo:500 mg/kg HBAMAK 4,1298,85
scu-rbt LDLo:200 mg/kg HBAMAK 4,1298,85
scu-pgn LDLo:200 mg/kg HBAMAK 4,1298,85
alpha-D-GLUCOPYRANOSYL beta-D-FRUCTOFURANOSIDE see: WN6500000
(R)-alpha-((6-O-beta-D-GLUCOPYRANOSYL-beta-D-GLUCOPYRANOSYL)OXY)BENZENEACETONITRILE see: OO8450000
2-(beta-D-GLUCOPYRANOSYLOXY)ISOBUTYRONITRILE see: TZ4850000
2-(beta-D-GLUCOPYRANOSYLOXY)-2-METHYLPROPANENITRILE see: TZ4850000
(D-GLUCOPYRANOSYLTHIO)GOLD see: MD6475000

LZ6572500 GLUCOPYRANURONAMIDE, 1-(4-AMINO-2-OXO-1(2H)-PYRIMIDINYL)-1,4-DIDEOXY-4-(D-2-(2-METHYLAMINO) ACETAMIDO)HYDRACRYLAMIDO)-, beta-D-
UPDT:7901 CAS: 2096-42-6 MW: 443.48 MOLFM: C16-H25-N7-08
SYN: ASPICULAMYCIN * ASTEROMYCIN * 1-(4-DEOXY-4-(SARCOSYL-D-SERYL)AMINO-beta-D-GLUCOPYRANURONAMIDO)CYTOSINE * GOUGEROTIN
TXDS: ipr-mus LD50:250 mg/kg 12VXAS 9,588,76
ivn-mus LD50:57 mg/kg 12VXAS 9,588,76

LZ6574000 beta-GLUCOSAMINE, TETRAACETATE (ester), HYDROCHLORIDE
UPDT:7903 MW: 383.82 MOLFM: C14-H21-N-O9 .Cl-H
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04127
GLUCOSE see: LZ6600000

LZ6600000 D-GLUCOSE
UPDT:7908 CAS: 50-99-7 MW: 180.18 MOLFM: C6-H12-O6
SYN: ANHYDROUS DEXTROSE * CARTOSE * CERELOSE * CORN SUGAR * DEXTROPUR * DEXTROSE * DEXTROSE, ANHYDROUS * DEXTROSOL * GLUCOLIN * GLUCOSE * GLUCOSE, ANHYDROUS * D-GLUCOSE, ANHYDROUS * GLUCOSE LIQUID * GRAPE SUGAR * SIRUP * SUGAR, GRAPE
TXDS: orl-rat LD50:25800 mg/kg 85AIAL -,43,73
ipr-mus LDLo:18 gm/kg PSEBAA 35,98,36
ivn-mus LD50:9 gm/kg ARZNAD 18,666,68
orl-dog LDLo:8000 mg/kg HBTXAC 1,150,56
orl-rbt LDLo:20000 mg/kg HBTXAC 1,150,56
ivn-rbt LDLo:12000 mg/kg HBTXAC 1,150,56
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LZ6650000 D-GLUCOSE, 2-(3-ACETAMIDO-2,4,6-TRIIODO-5-(N-METHYLACETAMIDO)BENZAMIDO)-2-DEOXY-
UPDT:8002 CAS: 31112-62-6 MW: 789.13 MOLFM: C18-H22-I3-N3-O8
SYN: 2-(3-ACETAMIDO-2,4,6-TRIIODO-5-(N-METHYLACETAMIDO)BENZAMIDO)-2-DEOXY-D-GLUCOSE * AMIPAQUE * D-GLUCOSE, 2-((3-(ACETYLAMINO)-5-(ACETYLMETHYLAMINO)-2,4,6-TRIIODOBENZOYL)AMINO)-2-DEOXY- * METRIZAMIDE * TELEBRIX 300
TXDS: ivn-mus LD50:24 gm/kg JMCMAR 19,353,76
D-GLUCOSE, 2-((3-(ACETYLAMINO)-5-(ACETYLMETHYLAMINO)-2,4,6-TRIIODOBENZOYL)AMINO)-2-DEOXY- see: LZ6650000
1-(L-GLUCOSE)-2-(2-AMINOETHYL)ISOTHIOURONIUM DIBROMIDE see: UL9360000
GLUCOSE, ANHYDROUS see: LZ6600000
D-GLUCOSE, ANHYDROUS see: LZ6600000

LZ6800000 GLUCOSE, 2-((((2-CHLOROETHYL)NITROSOAMINO)CARBONYL)AMINO)-2-DEOXY-, L-
UPDT:7908 MW: 313.73 MOLFM: C9-H16-Cl-N3-O7
SYN: 2-((((2-CHLOROETHYL)NITROSOAMINO)CARBONYL)AMINO)-2-DEOXY-L-GLUCOSE * L-CHLOROZOTOCIN
TXDS: ipr-mus LD10:33 mg/kg JMCMAR 22,597,79
GLUCOSE, 2-DEOXY- see: MQ3325000
D-GLUCOSE, 2-DEOXY- see: MQ3325000

LZ7140000 GLUCOSE, 2-DEOXY-2-PHENETHYLAMINO-, D-(-)-
UPDT:7901 MW: 283.36 MOLFM: C14-H21-N-O5
SYN: D-(-)-GLUCOSYLAMINE, N-PHENYLETHYL- * PHENETHYLAMINE, N-D-(-)-GLUCOSYL- * beta-PHENYLETHYL D-(-)-GLUCOSAMINE
TXDS: ipr-mus LD50:426 mg/kg PSEBAA 81,607,52

LZ7150000 GLUCOSE, 2-DEOXY-2-PHENETHYLAMINO-, D-(+)-
UPDT:7901
SYN: D-(+)-GLUCOSYLAMINE, N-PHENYLETHYL- * PHENETHYLAMINE, N-D-(+)-GLUCOSYL- * beta-PHENYLETHYL D-(+)-GLUCOSAMINE
TXDS: ipr-mus LD50:535 mg/kg PSEBAA 81,607,52
D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- see: OD9625000
D-GLUCOSE, 4-O-alpha-D-GLUCOPYRANOSYL- see: OO5250000
GLUCOSE LIQUID see: LZ6600000

LZ7350000 alpha (and beta)-D-GLUCOSE, PENTACARBANILATE
UPDT:7901 CAS: 23732-01-6 MW: 774.82 MOLFM: C41-H36-N5-O11
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,301,50

LZ7450000 GLUCOSE SODIUM SULFITE
UPDT:7901
SYN: GLUKOSESCHWEFLIGSAUREN NATRIUM (German)
TXDS: orl-rbt LDLo:490 mg(SO2)/kg AHYGAJ 57,87,06

LZ7500000 GLUCOSE, 5-THIO-, D-
UPDT:7901 CAS: 20408-97-3 MW: 196.24 MOLFM: C6-H12-O5-S
SYN: alpha-D-GLUCOTHIOPYRANOSE * 5-THIO-D-GLUCOSE * 5-THIO-alpha-D-GLUCOPYRANOSE
TXDS: unk-mus LD50:14 gm/kg 12VXAS 9,1204,76
L-GLUCOSETHIOUREA see: YT4025000

LZ7700000 beta-D-GLUCOSIDE, ALLYL-2,3,4,6-TETRAALLYL-
UPDT:7901 CAS: 63976-06-7 MW: 380.53 MOLFM: C21-H32-O6
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,362,51
(alpha-D-GLUCOSIDO)-beta-D-FRUCTOFURANOSIDE see: WN6500000
4-(alpha-D-GLUCOSIDO)-D-GLUCOSE see: OO5250000

LZ7875000 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-
UPDT:7909 CAS: 63976-07-8 MW: 335.34 MOLFM: C16-H17-N-O7
SYN: 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID * 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71

LZ7900000 GLUCOSTREBLOSIDE
DEF: From the root bark of STREBLUS ASPER (JMCMAR 13,1029,70)
UPDT:7901 CAS: 4418-21-7
TXDS: ivn-cat LDLo:208 ug/kg JMCMAR 13,1029,70
GLUCOSTIBAMINE SODIUM see: QP7050000
GLUCOSTIMIDINE SODIUM see: QP7050000

LZ8225000 beta-D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-
UPDT:7901 CAS: 31364-55-5 MW: 222.23 MOLFM: C7-H14-N2-O6
SYN: N-METHYL-N-NITROSO-beta-D-GLUCOSAMINE * N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMIN (German) * N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE
TXDS: orl-rat TDLo:2500 mg/kg/25W-I TFX:CAR ZEKBAI 75,296,71
D-(-)-GLUCOSYLAMINE, N-PHENYLETHYL- see: LZ7140000
D-(+)-GLUCOSYLAMINE, N-PHENYLETHYL- see: LZ7150000
3-GLUCOSYL-11-DEOXOJERVINE see: GZ0570000
N-4-GLUCOSYL(2)-N'-NITROSOMETHYLHARNSTOFF (German) see: LZ5775000
N-D-GLUCOSYL-(2)-N'-NITROSOMETHYLUREA see: LZ5775000
beta-D-GLUCOSYLOXYAZOXYMETHANE see: LZ5950000
beta-D-GLUCOSYLOXYAZOXYMETHASE see: LZ5950000

LZB750000 GLUCOSYL-beta-PHENYLETHYLAMINE
UPDT:7901 CAS: 63938-13-6
TXDS: ipr-mus LD50:434 mg/kg 28ZHAU -,45,51
(1-D-GLUCOSYLTHIO)GOLD see: MD6475000
alpha-D-GLUCOTHIOPYRANOSE see: LZ7500000
GLUCURON HYDROXAMATE see: MX9363000

LZB925000 GLUCURONIC ACID, LACTONE
UPDT:7908 CAS: 32449-92-6 MW: 176.14 MOLFM: C6-H8-O6
TXDS: orl-rat LD50:1800 mg/kg FEPRA7 11,337,52
scu-rat LD50:6400 mg/kg IMSUAI 20,417,51
scu-mus LDLo:4700 mg/kg IMSUAI 20,417,51
ivn-mus LDLo:940 mg/kg IMSUAI 20,417,51
scu-dog LDLo:7100 mg/kg IMSUAI 20,417,51
ivn-dog LDLo:2100 mg/kg IMSUAI 20,417,51
scu-cat LDLo:4700 mg/kg IMSUAI 20,417,51
scu-rbt LDLo:7100 mg/kg IMSUAI 20,417,51
ivn-rat LDLo:2100 mg/kg IMSUAI 20,417,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
O-GLUCURONIDE, N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK9275000
GLUEOPHOGE see: DU1790000
GLUKOSESCHWEFLIGSAUREN NATRIUM (German) see: LZ7450000
GLUKRESIN see: TZ1225000
GLUPAN see: TI4375000
GLURENORM SODIUM see: DB1584500
GLUSATE see: LZ9700000
GLUSIDE see: DE4200000
GLUTACID see: LZ9700000

LZ9400000 GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIETHYL PHOSPHATE
UPDT:7901 CAS: 50708-20-8 MW: 310.27 MOLFM: C11-H19-O8-P
SYN: ENT 24,832 * GC 3661 * GENERAL CHEMICALS 3661
TXDS: orl-rat LD50:2 mg/kg ARSIM* 20,11,66

LZ9450000 GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 122-10-1 MW: 282.21 MOLFM: C9-H15-O8-P
SYN: BOMYL * DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE * DIMETHYL 3-(DIMETHOXYPHOSPHINYLOXY)GLUTACONATE * DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE * ENT 24,833 * GC 3707 * GENERAL CHEMICALS 3707 * 3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE * PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH DIMETHYL 3-HYDROXYGLUTACONATE * 3-HYDROXY-2-PENTANEDIOIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE * SWAT
TXDS: orl-rat LD50:31 mg/kg ARSIM* 20,6,66
skn-rbt LDLo:20 mg/kg BESAAT 12,161,66
orl-ckn LD50:9 mg/kg TXAPA9 11,49,67
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72
GLUTACYL see: MA1575000
GLUTAMIC ACID see: LZ9700000
alpha-GLUTAMIC ACID see: LZ9700000
L-GLUTAMIC ACID see: LZ9700000

LZ9700000 GLUTAMIC ACID, L-
UPDT:7908 CAS: 56-86-0 MW: 147.15 MOLFM: C5-H9-N-O4
SYN: L-2-AMINOGLUTARIC ACID * alpha-AMINOGLUTARIC ACID * 2-AMINOPENTANEDIOIC ACID * 1-AMINOPROPANE-1,3-DICARBOXYLIC ACID * GLUSATE * GLUTACID * GLUTAMIC ACID * L-GLUTAMIC ACID * alpha-GLUTAMIC ACID * GLUTAMINIC ACID * L-GLUTAMINIC ACID * GLUTATON
TXDS: ivn-hmn TDLo:117 mg/kg TFX:GIT AJMSA9 214,281,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

LZ9800000 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-
UPDT:7901 CAS: 3342-61-8 MW: 278.35 MOLFM: C7-H11-N-O5 .C4-H11-N-O
SYN: DEANOL ACEGLUMATE * 2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE * 2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE * ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1)
TXDS: ipr-rat LD50:3100 mg/kg IMSUAI 20,417,51

MA0600000 GLUTAMIC ACID, N-(4-((2-AMINO-3,4-DIHYDRO-4-OXO-6-PTERIDINYL)METHYL)AMINO)BENZOYL- N-NITROSO-, L-
UPDT:7901 CAS: 63938-11-4 MW: 470.45 MOLFM: C19-H18-N8-O7
SYN: N-(p-(((2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-NITROSOAMINO)BENZOYL)-L-GLUTAMIC ACID * GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L- * N(sup 10)-NITROSOFOLIC ACID * N-NITROSO-N-PTEROYL-L-GLUTAMIC ACID
TXDS: ipr-mus LD50:327 mg/kg CNREA8 35,1981,75
ipr-mus TDLo:375 mg/kg/7D-I TFX:NEO CNREA8 35,1981,75
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 17,217,78
GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L- see: LP5425000

MA0700000 GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)-
UPDT:7901 CAS: 2410-93-7 MW: 455.48 MOLFM: C20-H21-N7-O6
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,688,55
GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-6-YL)METHYL)AMINO)BENZOYL)-,L-, see: LP5425000
GLUTAMIC ACID, N-(p-(2-AMINO-4-OXO-6-PTERIDINYL)METHYL)-N-(NITROSOAMINO)BENZOYL-, L- see: MA0600000

MA0875000 L-GLUTAMIC ACID, N,N-BIS(2-CYANOETHYL)-, MONOHYDRATE
UPDT:7901 CAS: 63938-51-2 MW: 271.31 MOLFM: C11-H15-N3-O4 .H2-O
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,306,51

MA1050000 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-
UPDT:7909 CAS: 54-62-6 MW: 440.47 MOLFM: C19-H20-N8-O5
SYN: 4-AMINO-4-DEOXYPTEROYLGLUTAMATE * 4-AMINO-PGA * AMINOPTERIDINE * AMINOPTERIN * 4-AMINOPTEROYLGLUTAMIC ACID * A-MINOPTERIN * APGA * N-(4-((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-L-GLUTAMIC ACID * ENT-26079 * FOLIC ACID, 4-AMINO- * NSC 739
MTDS: spm-mus-ipr 2 mg/kg/5D PNASA6 72,4425,75
TXDS: orl-wmn TDLo:120 ug/kg TFX:BLD AJOGAH 63,1298,52
orl-wmn TDLo:200 ug/kg/(40D preg) TFX:TER AJOGAH 63,1298,52
orl-rat TDLo:50 ug/kg/(7-10D preg) TFX:TER ACVIA9 8,73,54
orl-rat LDLo:2500 ug/kg JPETAB 95,303,49
ipr-rat LD50:3400 ug/kg CPCHAO 18,307,62
ims-rat TDLo:1200 ug/kg/17W-C TFX:ETA AMUK** 38,248,62
ipr-mus LD50:1900 ug/kg JPETAB 95,303,49
scu-mam TDLo:105 mg/kg/(20-40D preg) TFX:TER CTOXAO 5,263,72
REVIEW: TOXICOLOGY REVIEW BCSTB5 2(4),695,74
REVIEW: TOXICOLOGY REVIEW PLMJAP 6(1),160,75

REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW JOGBAS 75,307,68
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW ATXKA8 28,135,71

MA1225000 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-
UPDT:7911 CAS: 59-05-2 MW: 454.50 MOLFM: C20-H22-N8-O5
SYN: AMETHOPTERIN * AMETHOPTERINE * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMATE * 4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * 4-AMINO-10-METHYLFOLIC ACID * 4-AMINO-N(sup 10)-METHYLPTEROYLGLUTAMIC ACID * N-BISMETHYLPTEROYLGLUTAMIC ACID * CL-14377 * N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(+)-GLUTAMIC ACID * N-(p-((2,4-DIAMINO-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID * EMT 25,299 * HDMTX * METHOPTERIN * METHOTEXTRATE * METHOTREXATE * METHYLAMINOPTERIN * MTX * NCI-C04671 * NSC-740
MTDS: mrc-smc 15000 ppm JNCIAM 62,901,79
mma-mus:lym 1600 ug/L/4H MUREAV 59,61,79
dlt-mus-ipr 200 mg/kg MGGEAE 117,197,72
msc-mus:lym 150 ug/L/2H MUREAV 59,61,79
hma-mus/srm 600 mg/kg/2H MGGEAE 117,197,72
mnt-ham-ipr 10 mg/kg/24H MUREAV 40,325,76
sce-ham:fbr 100 ug/L CNREA8 39,797,79
msc-ham:fbr 1 mg/L/24H MUREAV 40,325,76
TXDS: orl-hmn TDLo:43 mg/kg/5Y TFX:SYS ARDEAC 100,523,69
orl-chd TDLo:2 mg/kg/12D TFX:PUL JAMAAP 209,1861,69
orl-hmn TDLo:625 ug/kg/(8-10W preg) TFX:TER JOPDAB 72,790,68
ivn-chd TDLo:100 mg/kg/4H TFX:BLD CANCAR 33,1151,74
ivn-hmn TDLo:4650 ug/kg/4W-I TFX:GLN PAACA3 5,26,64
ims-hmn TDLo:200 mg/kg/5Y TFX:SYS ARDEAC 100,531,69
par-wmn TDLo:2600 ug/kg TFX:PUL CANCAR 38,1529,76
isp-wmn LDLo:36 mg/kg/15D NEJMAG 289,770,73
orl-rat LDLo:100 mg/kg JPETAB 98,293,50
ipr-rat LD50:17 mg/kg CPCHAO 18,307,62
ipr-rat TDLo:200 ug/kg/(9D preg) TFX:TER FEPRA7 30,104,71
ivn-rat LD50:14 mg/kg ARZNAD 20,1467,70
ims-hmn TDLo:35 mg/kg/28W TFX:PUL BMJOAE 2,156,70
orl-mus TDLo:55 mg/kg/78W-C TFX:NEO DEGEA3 26,219,71
ipr-mus LD50:94 mg/kg JPETAB 98,293,50
ipr-mus TDLo:25 mg/kg/(10D preg) TFX:TER TJADAB 9,159,74
orl-cat TDLo:2 mg/kg/(11-14D preg) TFX:TER TJADAB 14(1),21,76
ivn-rbt TDLo:19 mg/kg/(12D preg) TFX:TER TJADAB 7,A-19,73
REVIEW: TOXICOLOGY REVIEW NEJMAG 291(2),75,74
REVIEW: TOXICOLOGY REVIEW PLMJAP 6(1),160,75
REVIEW: TOXICOLOGY REVIEW MMDAL 57(1),19,74
REVIEW: TOXICOLOGY REVIEW JAMAAP 172,1765,60
REVIEW: TOXICOLOGY REVIEW THORA7 27,636,72
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE (RRCRBU 52,1,75)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA1240000 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL-, SODIUM SALT
UPDT:7901 MW: 476.48 MOLFM: C20-H21-N8-O5 .Na
SYN: MTX SODIUM
TXDS: ivn-rbt TDLo:19 mg/kg/(12D preg) TFX:TER TJADAB 15,199,77

MA1250000 GLUTAMIC ACID, N-(3,5-DICHLORO-4-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-
UPDT:7904 CAS: 528-74-5 MW: 523.38 MOLFM: C20-H20-Cl2-N8-O5
SYN: AMETHOPTERIN, 3',5'-DICLORO- * 3',5'-DICHLOROAMETHOPTERIN * 3',5'-DICHLORO-4-AMINO-4-DEOXY-N(sup 10)-METHYLPTEROGLUTAMIC ACID * N-(3,5-DICHLORO-4-((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)GLUTAMIC ACID * DICHLOROAMETHOTREXATE * 3',5'-DICHLOROMETHOTREXATE * METHOTREXATE, DICHLORO- * NCI-C04875 * NSC-29630
TXDS: ipr-rat TDLo:290 mg/kg/26W-I TFX:ETA CANCAR 40S,1935,77
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

MA1280000 L-GLUTAMIC ACID, 5-(2-(4-(HYDROXYMETHYL)PHENYL)HYDRAZIDE)
UPDT:7910 CAS: 2757-90-6 MW: 267.32 MOLFM: C12-H17-N3-O4
SYN: AGARITINE * NCI-C06899
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

MA1300000 GLUTAMIC ACID, IRON (2+) SALT (1:1)
UPDT:7909 CAS: 2896-87-9 MW: 203.00 MOLFM: C5-H9-Fe-N-O4
SYN: FERROUS GLUTAMATE
TXDS: scu-mus TDLo:2600 mg/kg/1 TFX:ETA BECCAN 40,30,62

MA1400000 GLUTAMIC ACID, MONOAMMONIUM SALT, L-
UPDT:7908 CAS: 7558-63-6 MW: 164.19 MOLFM: C5-H9-N-O4 .H3-N
SYN: AMMONIUMGLUTAMINAT (German) * MAG * MONOAMMONIUM GLUTAMATE
TXDS: ipr-rat LD50:1000 mg/kg HSZPAZ 300,97,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA1500000 GLUTAMIC ACID, MONOSODIUM SALT, DL-
UPDT:7908 MW: 169.13 MOLFM: C5-H8-N-O4 .Na
TXDS: orl-rat LD50:10 gm/kg TOLEDS 3,71,79

MA1575000 GLUTAMIC ACID, MONOSODIUM SALT, L-(+)-
UPDT:7908 CAS: 142-47-2 MW: 170.14 MOLFM: C5-H9-N-O4 .Na
SYN: ACCENT * AJINOMOTO * CHINESE SEASONING * GLUTACYL * GLUTAMMATO MONOSODICO (Italian) * GLUTAMIC ACID, SODIUM SALT * GLUTAVENE * MONOSODIOGLUTAMMATO (Italian) * MONOSODIUM GLUTAMATE * MONOSODIUM L-GLUTAMATE * alpha-MONOSODIUM GLUTAMATE * MSG * NATRIUMGLUTAMINAT (German) * RL-50 * SODIUM GLUTAMATE * SODIUM L-GLUTAMATE * L(+) SODIUM GLUTAMATE * VETSIN * ZEST
TXDS: orl-hmn TDLo:43 mg/kg TFX:SYS HYSAAV 36,364,71
orl-rat LD50:17 gm/kg FRPPAO 27,19,72
ipr-rat LD50:4253 mg/kg HSZPAZ 300,97,55
orl-mus LD50:12961 mg/kg FAONAU 53A,436,74
ipr-mus LD50:6900 mg/kg FAONAU 53A,436,74
ivn-mus LD50:30 gm/kg FAONAU 53A,437,74
par-mus TDLo:5 mg/kg/(17 or 18D preg) TFX:TER 85DGAU 2,117,76
scu-cat LD50:8000 mg/kg EbeAG/# 19NOV73
ipr-gpg LD50:15 gm/kg FAONAU 53A,437,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GLUTAMIC ACID, PTEROYL-, L- see: LP5425000

MA2100000 GLUTAMIC ACID, N-(N-(N-PTEROYL-gamma-GLUTAMYL)-gamma-GLUTAMYL)-, SODIUM SALT
UPDT:7901 CAS: 63938-52-3 MW: 722.70 MOLFM: C29-H33-N9-O12 .Na
TXDS: par-mus LDLo:2000 mg/kg CBCCT* 7,689,55

MA2110000 GLUTAMIC ACID, N-(N-PTEROYL-alpha-GLUTAMYL)-, SODIUM SALT
UPDT:7901 CAS: 63938-53-4 MW: 593.57 MOLFM: C24-H26-N8-O9 .Na
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,688,55
GLUTAMIC ACID, SODIUM SALT see: MA1575000

MA2276000 GLUTAMINE, N-(2-QUINOXALOYL)-, L-
UPDT:7902 MW: 302.32 MOLFM: C14-H14-N4-O4
SYN: N-(2-QUINOXALOYL)-L-GLUTAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04192
GLUTAMINIC ACID see: LZ9700000
L-GLUTAMINIC ACID see: LZ9700000
GLUTAMINOL see: LZ9700000
GLUTAMMATO MONOSODICO (Italian) see: MA1575000
1-(L-alpha-GLUTAMYL)-2-ISOPROPYLHYDRAZINE see: MV4550000
GLUTANON see: TI4375000
GLUTARALDEHYD (Czech) see: MA2450000

MA2450000 GLUTARALDEHYDE
UPDT:7910 CAS: 111-30-8 MW: 100.13 MOLFM: C5-H8-O2
SYN: CIDEX * GLUTARALDEHYD (Czech) * GLUTARDIALDEHYDE * GLUTARIC DIALDEHYDE * NCI-C55425 * 1,5-PENTANEDIAL * 1,5-PENTANEDIONE
IRDS: skn-hmn 6 mg/3D-I SEV 85DKA8 -,127,77
skn-rbt 13 mg open MLD UCDS** 1/30/70
skn-rbt 500 mg/24H SEV 28ZPAK -,42,72
eye-rbt 1 mg SEV UCDS** 1/30/70
eye-rbt 250 ug/24H SEV 28ZPAK -,42,72
TXDS: orl-rat LD50:600 mg/kg UCDS** 1/30/70
ihl-rat LCLo:5000 ppm/4H 28ZPAK -,42,72
skn-rbt LD50:2560 mg/kg AIHAAP 23,95,62
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 32ZXAD 36,164,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,73,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: RESELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF SEPT 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA2625000 GLUTARALDEHYDE, alpha,gamma-DIMETHYL-alpha-OXY-METHYL-
UPDT:7902 CAS: 63951-48-4 MW: 158.22 MOLFM: C8-H14-O3
SYN: alpha,gamma-DIMETHYL-alpha-OXY-METHYL GLUTARALDEHYDE * PENTANEDIAL, 2-(HYDROXYMETHYL)-2,4-DIMETHYL-
TXDS: orl-rat LD50:2040 mg/kg SCCUR* -,4,61
orl-mus LD50:570 mg/kg SCCUR* -,4,61

MA2800000 GLUTARALDEHYDE, 3-METHYL-
UPDT:7901 CAS: 6280-15-5 MW: 114.16 MOLFM: C6-H10-O2
SYN: 3-METHYL GLUTARALDEHYDE * 3-METHYL PENTANEDIAL * PENTANEDIAL, 3-METHYL-
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:780 mg/kg AMIHBC 10,61,54
skn-rbt LD50:300 mg/kg AMIHBC 10,61,54

MA2810000 GLUTARAMIC ACID, 4-BENZAMIDO-N,N-DIPROPYL-, 3-(4-(2-(1-p-CHLOROBENZOYL-5-METHOXY-2-METHYL- INDOL-3-YL-ACETOXY)ETHYL)PIPERAZIN-1-YL)PROPYL ESTER, DIMALEATE (+-)-
UPDT:8002 MW: 1076.70 MOLFM: C46-H58-Cl-N5-O8 .2C4-H4-O4
SYN: PROTACINE
TXDS: orl-rat LD50:403 mg/kg ARZNAD 29,1116,79
scu-rat LD50:351 mg/kg ARZNAD 29,1116,79
orl-mus LD50:262 mg/kg ARZNAD 29,1116,79

MA2900000 GLUTARAMIC ACID, 4-PHTHALIMIDO-, METHYL ESTER, DL
UPDT:7901 CAS: 19143-28-3 MW: 290.30 MOLFM: C14-H14-N2-O5
SYN: METHYL-4-PHTHALIMIDO-DL-GLUTARAMATE * WU 385
TXDS: unk-mky TDLo:33 mg/kg/(23-25D preg) TFX:TER TJADAB 2,265,69
orl-rbt TDLo:900 mg/kg/(6-11D preg) TFX:TER TJADAB 2,265,69

MA2940000 GLUTARAMIC ACID, 4-PHTHALYL-
UPDT:7901 CAS: 69352-40-5 MW: 276.27 MOLFM: C13-H12-N2-O5
SYN: BUTYRIC ACID, 4-CARBAMOYL-4-PHTHALYL- * 4-CARBAMOYL-4-PHTHALYLBUTYRIC ACID * 4-PHTHALYLGLUTARAMIC ACID * N-PHTHALYLISOGLUTAMINE
TXDS: ipr-mus TDLo:100 mg/kg/(9D preg) TFX:TER ARTOON 35,63,76

MA3000000 GLUTARAMIDE, 2,4-DICYANO-3-METHYL-
UPDT:7902 MW: 194.22 MOLFM: C8-H10-N4-O2
SYN: alpha,gamma-DICYANO-beta-METHYL GLUTARAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04481
alpha-GLUTARATE MALAOXON see: MA3755000
beta-GLUTARATE MALAOXON see: MA3757500
alpha-GLUTARATE MALATHION see: TD7000000
beta-GLUTARATE MALATHION see: TD7175000
GLUTARDIALDEHYDE see: MA2450000

MA3740000 GLUTARIC ACID
UPDT:7909 CAS: 110-94-1 MW: 132.13 MOLFM: C5-H8-O4
SYN: PENTANDIOIC ACID * PENTANEDIOIC ACID * 1,5-PENTANEDIOIC ACID * 1,3-PROPANEDICARBOXYLIC ACID
TXDS: orl-mus LD50:6000 mg/kg BIJOAK 34,1196,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA3750000 GLUTARIC ACID, 2-FLUORO-
UPDT:7901 CAS: 1578-67-2 MW: 200.18 MOLFM: C9-H9-F-O4
SYN: 2-FLUOROGLUTARIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02947

MA3751000 GLUTARIC ACID, 2-HYDROXY-, DISODIUM SALT, L-alpha-
UPDT:8002 MW: 192.09 MOLFM: C5-H6-O5 Na2
SYN: DI-SODIUM SALT of L-alpha-OXYGLUTARIC ACID * 2-HYDROXYGLUTARIC ACID SODIUM SALT * 2-HYDROXYPENTANEDIOIC ACID SODIUM SALT * alpha-OXYGLUTARATE SODIUM * SODIUM alpha-HYDROXYGLUTARATE
TXDS: ipr-mus LD50:4500 mg/kg RPTOAN 36,61,73

MA3755000 GLUTARIC ACID, 2-MERCAPTO-, DIETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 19594-38-8 MW: 356.41 MOLFM: C13-H25-O7-P-S
SYN: O,O-DIETHYL(S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * alpha-GLUTARATE MALAOXON * PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER
TXDS: orl-mus LD50:47 mg/kg TXAPA9 12,219,68

MA3757500 GLUTARIC ACID, 3-MERCAPTO-, DIETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 19594-39-9 MW: 356.41 MOLFM: C13-H25-O7-P-S
SYN: O,O-DIETHYL(S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * beta-GLUTARATE MALAOXON * PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER
TXDS: orl-mus LD50:449 mg/kg TXAPA9 12,219,68

MA3760000 GLUTARIC ACID, MONOAMMONIUM SALT
UPDT:7901 MW: 150.18 MOLFM: C5-H8-O4 .H4-N
SYN: MONOAMMONIUM L-GLUTAMATE
TXDS: ipr-rat LD50:1604 mg/kg ABBIA4 64,342,56

MA3780000 GLUTARIC ACID, 2-OXO-, DIAMMONIUM SALT
UPDT:7901 CAS: 15303-07-8 MW: 180.19 MOLFM: C5-H4-O5 .2H4-N
SYN: DIAMMONIUM alpha-KETOGLUTARATE * DIAMMONIUM 2-OXOGLUTARATE
TXDS: ipr-rat LD50:901 mg/kg ABBIA4 64,342,56

MA3850000 GLUTARIC ANHYDRIDE
UPDT:7908 CAS: 108-55-4 MW: 114.11 MOLFM: C5-H6-O3
SYN: 2H-PYRAN-2,6(3H)-DIONE, DIHYDRO-
TXDS: orl-rat LDLo:4460 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1780 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GLUTARIC DIALDEHYDE see: MA2450000

MA4125000 GLUTARIMIDE, 4,4-DIETHYL-
UPDT:8001 MW: 169.25 MOLFM: C9-H15-N-O2
SYN: beta,beta-DIAETHYLGLUTARSAEUREIMID (German) * 4,4-DIETHYLGLUTARIMIDE
TXDS: ivn-rat LD50:100 mg/kg ARZNAD 10,243,60

MA4250000 GLUTARIMIDE, 4,4-DIETHYL-1-DIETHYLAMINOETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-54-5 MW: 304.91 MOLFM: C15-H28-N2-O2 Cl-H

SYN: 4,4-DIETHYL-1-DIETHYLAMINOETHYLGLUTARIMIDE HYDROCHLORIDE * MC 3613 * 2,6-PIPERIDINEDIONE, 4,4-DIETHYL-1-DIETHYLAMINOETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:72 mg/kg JAPMA8 43,547,54

MA4375000 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-
UPDT:7907 CAS: 66-81-9 MW: 281.39 MOLFM: C15-H23-N-O4
SYN: ACTI-AID * ACTIDION * ACTIDIONE * ACTIDIONE * ACTISPRAY * CYCLOHEXIMIDE * beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * HIZAROCIN * KAKEN * NARAMYCIN * NARAMYCIN A * NEOCYCLOHEXIMIDE * NSC-185 * U-4527
TXDS: orl-rat LD50:2 mg/kg UPJOH* 2(6),-,71
ipr-rat LD50:3700 ug/kg JPETAB 136,400,62
scu-rat LD50:2700 ug/kg 85DZAJ -,315,68
ivn-rat LD50:2500 ug/kg 85DZAJ -,315,68
orl-mus LD50:133 mg/kg UPJOH* 2(6),-,71
ipr-mus LD50:100 mg/kg CNCRA6 30,9,63
ipr-mus TDLo:30 mg/kg/(9D) preg) TFX:TER TJADAB 17,41A,78
scu-mus LD50:160 mg/kg UPJOH* 2(6),-,71
ivn-mus LD50:150 mg/kg 12VXA5 8,311,68
orl-dog LD50:65 mg/kg PCOC** -,292,66
orl-mky LD50:60 mg/kg GUCHAZ 6,146,73
ipr-cat LD50:5 mg/kg 85DZAJ -,315,68
ivn-rbt LD50:17 mg/kg 85DZAJ -,315,68
orl-gpg LD50:65 mg/kg PCOC** -,292,66
scu-gpg LD50:60 mg/kg 85DZAJ -,315,68
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,159,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,44,69

MA4430000 GLUTARIMIDE, 3,3-DIPROPYL-
UPDT:7901 CAS: 1122-96-3 MW: 197.31 MOLFM: C11-H19-N-O2
SYN: beta,beta-DI-n-PROPYLGLUTARIMIDE
TXDS: ipr-mus LD50:630 mg/kg AIPTAK 133,212,61

MA4440000 GLUTARIMIDE, 4-ETHYL-
UPDT:8001 MW: 141.19 MOLFM: C7-H11-N-O2
SYN: beta-AETHYLGLUTARSAEURIMID (German) * 4-ETHYLGLUTARIMIDE
TXDS: ivn-rat LD50:60 mg/kg ARZNAD 10,243,60

MA4550000 GLUTARIMIDE, 3-ETHYL-3-METHYL-
UPDT:7908 CAS: 64-65-3 MW: 155.22 MOLFM: C8-H13-N-O2
SYN: AHYPHON * BEMEGRIDE * BEMIGRIDE * BEMIGRID * 2,6-DIOXO-4-METHYL-4-ETHYLPIPERIDINE * 4-ETHYL-4-METHYL-2,6-DIOXOPIPERIDINE * beta-ETHYL-beta-METHYLGLUTARIMIDE * 3-ETHYL-3-METHYLGLUTARIMIDE * 4-ETHYL-4-METHYL-2,6-PIPERIDINEDIONE * ELROXATON * MALYSOL * MEGIMIDE * 4-METHYL-4-ETHYL-2,6-DIOXOPIPERIDINE * beta-METHYL-beta-ETHYLGLUTARIMIDE * 3-METHYL-3-ETHYLGLUTARIMIDE * MIKEDIMIDE * MP13
TXDS: ipr-rat LD50:24 mg/kg AIPTAK 135,9,62
ivn-rat LD50:16 mg/kg AIPTAK 135,9,62
orl-mus LD50:41 mg/kg JPETAB 128,176,60
ipr-mus LD50:25 mg/kg JPETAB 128,176,60
scu-mus LD50:27 mg/kg JPETAB 128,176,60
ivn-mus LD50:19 mg/kg AIPTAK 135,9,62
par-mus LD50:32 mg/kg ARZNAD 6,583,56
ivn-rbt LD50:23 mg/kg AIPTAK 135,9,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA4725000 GLUTARIMIDE, 2-ETHYL-2-PHENYL-
UPDT:7907 CAS: 77-21-4 MW: 217.29 MOLFM: C13-H15-N-O2
SYN: ALPAMID * CC 11511 * DORIDEN * DORIDEN-SED * ELRODORM * 3-ETHYL-3-PHENYL-2,6-DIKETOPIPERIDINE * 3-ETHYL-3-PHENYL-2,6-DIOXOPIPERIDINE * alpha-ETHYL-alpha-PHENYLGLUTARIMIDE * 2-ETHYL-2-PHENYLGLUTARIMIDE * 3-ETHYL-3-PHENYL-2,6-PIPERIDINEDIONE * GIMID * GLIMID * GLUTATHIMID * GLUTETHIMID * GLUTETHIMIDE * GLUTETIMIDE * NOXYIRON * ONDASIL * 3-PHENYL-3-ETHYL-2,6-DIKETOPIPERIDINE * 3-PHENYL-3-ETHYL-2,6-DIOXOPIPERIDINE * alpha-PHENYL-alpha-ETHYLGLUTARIC ACID IMIDE * 2-PHENYL-2-ETHYLGLUTARIC ACID IMIDE * alpha-PHENYL-alpha-ETHYLGLUTARIMIDE * SARODORMIN
TXDS: orl-chd TDLo:25 mg/kg TFX:CNS AJDCAI 130,507,76
unk-man LDLo:147 mg/kg 85DCAI 2,73,70
orl-rat LD50:600 mg/kg 27ZQAG -,233,72
ipr-rat LD50:84 mg/kg TXAPA9 24,37,73
orl-mus LD50:360 mg/kg 27ZQAG -,233,72
ipr-mus LD50:78 mg/kg TXAPA9 24,37,73
orl-dog LD50:500 mg/kg SMWOA5 85,305,55
orl-mky LDLo:300 mg/kg TXAPA9 29,75,74
orl-rbt LD50:600 mg/kg 27ZQAG -,233,72
REVIEW: TOXICOLOGY REVIEW CLPTAT 5,480,64
REVIEW: TOXICOLOGY REVIEW CLOHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW ADVPA3 4,263,66
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,73,69

MA4800000 GLUTARIMIDE, 2-(HEXAHYDROPHTHALIMIDO)-
UPDT:7901 CAS: 19246-22-1 MW: 264.31 MOLFM: C13-H16-N2-O4
SYN: 2-(HEXAHYDROPHTHALIMIDO)GLUTARIMIDE * WU-320
TXDS: orl-mus LD50:2000 mg/kg LIFSAK 3,721,64

MA4900000 GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, (-)-
UPDT:7901 CAS: 523-86-4 MW: 297.39 MOLFM: C15-H23-N-O5
SYN: 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)GLUTARIMIDE * NSC 39147 * STREPTOVITACIN A * U-9361
TXDS: orl-rat LD50:3 mg/kg UPJOH* 2(6),-,71
ipr-rat LD50:920 ug/kg JPETAB 136,400,62
ipr-mus LD50:6500 ug/kg CNCRA6 30,9,63
ivn-mus LD50:11 mg/kg UPJOH* 2(6),-,71

MA5075000 GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, 5-ACETATE
UPDT:7901 CAS: 3326-96-3 MW: 339.43 MOLFM: C17-H25-N-O6
SYN: ACETOXYCYCLOHEXIMIDE * 3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * CYCLOHEXIMIDE, ACETOXY- * E-73 ACETATE
TXDS: orl-rat LD50:158 ug/kg JPETAB 136,400,62
ipr-rat LD50:170 ug/kg JPETAB 136,400,62
scu-rat LD50:190 ug/kg JPETAB 136,400,62
ipr-mus LD50:19 mg/kg JPETAB 136,400,62
ivn-dog LDLo:920 ug/kg JPETAB 136,400,62

MA5100000 GLUTARIMIDE, N-(4-(2-MERCAPTOETHYLAMINO)BUTYL)-, SODIUM HYDROGEN PHOSPHOROTHIOATE(ester) PENTAHYDRATE
UPDT:7901 MW: 436.45 MOLFM: C11-H20-N2-Na-O5-P-S .5H2-O
SYN: ETHANETHIOL, 2-(4-GLUTARIMIDOBUTYLAMINO)-,MONOSODIUM PHOSPHATE (ester), PENTAHYDRATE * 2-(4-GLUTARIMIDOBUTYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester) PENTAHYDRATE * S-2-(4-GLUTARIMIDOBUTYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE PENTAHYDRATE * N-(4-(2-MERCAPTOETHYLAMINO)BUTYL)GLUTARIMIDE MONOSODIUM PHSOPHATE (ester), PENTAHYDRATE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 14,350,71

MA5150000 GLUTARIMIDE, N-(3-(2-MERCAPTOETHYLAMINO)PROPYL)-, SODIUM HYDROGEN PHOSPHOROTHIOATE (ester) TETRAHYDRATE
UPDT:7911 MW: 404.40 MOLFM: C10-H18-N2-O5-P-S .No .4H2-O
SYN: 2-(3-GLUTARIMIDOPROPYLAMINO)ETHYLETHANETHIOL MONOSODIUM PHOSPHATE (ester) TETRAHYDRATE * S-2-(3-GLUTARIMIDOPROPYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE TETRAHYDRATE * N-(3-(2-MERCAPTOETHYLAMINO)PROPYL)GLUTARIMIDE MONOSODIUM PHOSPHATE (ester) TETRAHYDRATE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 14,350,71

MA5250000 GLUTARIMIDE, 3-METHYL-3-ISOPROPYL-
UPDT:7901 CAS: 1127-09-9 MW: 169.25 MOLFM: C9-H15-N-O2
SYN: MIG * beta,beta-METHYLISOPROPYLGLUTARIMIDE * beta-METHYL-beta-ISOPROPYLGLUTARIMIDE
TXDS: orl-mus LD50:9 mg/kg AIPTAK 127,379,60
ipr-mus LD50:4300 ug/kg AIPTAK 133,212,61
ivn-mus LD50:2400 ug/kg AIPTAK 127,379,60

MA5270000 GLUTARIMIDE, 2-METHYL-2-PHENYL-
UPDT:7901 CAS: 14149-35-0 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: alpha-METHYL-alpha-PHENYLGLUTARIMIDE
TXDS: orl-mus LD50:630 mg/kg JPPMAB 7,406,55

MA5300000 GLUTARIMIDE, N-METHYL-2-PHTHALIMIDO-
UPDT:7901 CAS: 42472-93-5 MW: 272.28 MOLFM: C14-H12-N2-O4
SYN: N-METHYL-2-PHTHALIMIDOGLUTARIMIDE * WU-313
TXDS: orl-mus LD50:670 mg/kg LIFSAK 3,721,64
orl-rbt TDLo:50 mg/kg/(preg) TFX:TER LIFSAK 3,721,64

MA5350000 GLUTARIMIDE, 4-PHENYL-
UPDT:8001 MW: 189.23 MOLFM: C11-H11-N-O2
SYN: 4-PHENYLGLUTARIMIDE * beta-PHENYLGLUTARSAEURIMID (German)
TXDS: ivn-rat LD50:80 mg/kg ARZNAD 10,243,60

GLUTARIMIDE, 2-PHTHALIMIDO- see: TI4375000

MA5500000 GLUTARIMIDE, 2-THIO-
UPDT:7901 CAS: 5693-95-8 MW: 129.19 MOLFM: C5-H7-N-O-S
SYN: MONOTHIOGLUTARIMIDE * USAF WI-5
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD607-952

2-(4-GLUTARIMIDOBUTYLAMINO)ETHANETHIOL MONOSODIUM PHOSPHATE (ester) PENTAHYDRATE see: MA5100000

S-2-(4-GLUTARIMIDOBUTYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE PENTAHYDRATE see: MA5100000

2-(3-GLUTARIMIDOPROPYLAMINO)ETHYL)ETHANETHIOL MONOSODIUM PHOSPHATE (ester) TETRAHYDRATE see: MA5150000

S-2-(3-GLUTARIMIDOPROPYLAMINO)ETHYL SODIUM HYDROGEN PHOSPHOROTHIOATE TETRAHYDRATE see: MA5150000

MA5600000 GLUTARONITRILE, PERFLUORO-
UPDT:7901 CAS: 376-89-6
TXDS: ihl-rat LCLo:67 mg/m3 VRDEAS 6,103,69

GLUTATHIMID see: MA4725000

GLUTATON see: LZ9700000

GLUTAVENE see: MA1575000

GLUTETHIMID see: MA4725000

GLUTETHIMIDE see: MA4725000

GLYBUTIDE see: DU1135000

GLUTETIMIDE see: MA4725000

GLYBUZOLE see: DB1290000

MA6200000 GLYCERALDEHYDE
UPDT:7901 CAS: 367-47-5 MW: 90.09 MOLFM: C3-H6-O3
SYN: 2,3-DIHYDROXYPROPANAL * alpha,beta-DIHYDROXYPROPIONALDEHYDE * GLYCERIC ALDEHYDE * GLYCEROSE * PROPIONALDEHYDE, 2,3-DIHYDROXY-
TXDS: orl-rat LDLo:5000 mg/kg AJHYA2 76,209,62

GLYCERALDEHYDE, (●)- see: MA6475000

MA6475000 GLYCERALDEHYDE, DL-
UPDT:7901 CAS: 56-82-6 MW: 90.09 MOLFM: C3-H6-O3
SYN: GLYCERALDEHYDE, (●)- * DL-GLYCERIC ALDEHYDE
TXDS: ipr-rat LD50:2000 mg/kg JPPMAB 17,814,65

MA6550000 GLYCERALDEHYDE, 2-MERCAPTO-
UPDT:7901 MW: 106.15 MOLFM: C3-H6-O2-S
SYN: 2-THIOGLYCERALDEHYDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03560

GLYCERIC ACID, 2-DEOXY- see: MU4375000

GLYCERIC ALDEHYDE see: MA6200000

DL-GLYCERIC ALDEHYDE see: MA6475000

GLYCERIN see: MA8050000

GLYCERIN, ANHYDROUS see: MA8050000

GLYCERINE see: MA8050000

GLYCERINE ACETAL see: JI3460000

GLYCERIN GUAIACOLATE see: TY8400000

GLYCERIN alpha-MONOCHLORHYDRIN see: TY4025000

GLYCERINMONOGUAIACOL ETHER see: TY8400000

GLYCERIN MONOSTEARATE see: RG1925000

GLYCERIN, SYNTHETIC see: MA8050000

GLYCERINTRINITRATE (Czech) see: QX2100000

GLYCERITE see: WW5075000

GLYCERITOL see: MA8050000

MA7980000 D-GLYCERO-D-GULO-HEPTONIC ACID, CALCIUM SALT
UPDT:7908 CAS: 17140-60-2 MW: 492.50 MOLFM: C14-H28-O16 .Ca
SYN: CALCIUM GLUCOHEPTANOATE * CALCIUM HEPTAGLUCONATE
TXDS: ivn-mus LD50:1170 mg/kg RPOBAR 2,274,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MA8050000 GLYCEROL
UPDT:7908 CAS: 56-81-5 MW: 92.11 MOLFM: C3-H8-O3
SYN: GLYCERIN * GLYCERIN, ANHYDROUS * GLYCERIN, SYNTHETIC * GLYCERINE * GLYCERITOL * GLYCYL ALCOHOL * 1,2,3-PROPANETRIOL * SYNTHETIC GLYCERIN * 90 TECHNICAL GLYCERINE * TRIHYDROXYPROPANE * 1,2,3-TRIHYDROXYPROPANE
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,37,72
eye-rbt 126 mg MLD BIOFX* 9-4/70
TXDS: orl-rat LD50:12600 mg/kg FEPRA7 4,142,45
ipr-rat LD50:8730 mg/kg ARZNAD 26,1581,76
scu-rat LD50:13530 mg/kg JIHTAB 25,415,43
ivn-rat LD50:5566 mg/kg ARZNAD 26,1581,76
orl-mus LD50:26 gm/kg JAPMA8 39,583,50
ipr-mus LDLo:7000 mg/kg PSEBAA 35,98,36
scu-mus LD50:10 gm/kg JPETAB 65,89,39
ivn-mus LD50:4250 mg/kg JAPMA8 39,583,50
orl-gpg LD50:7750 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW BMMEAF -,-,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYCEROL, 1-ACETATE see: AK3600000

GLYCEROLACETONE see: JI0400000

GLYCEROL alpha-ALLYL ETHER see: TY2700000

GLYCEROL, 1-p-AMINOBENZOATE see: TZ9900000

GLYCEROL BORATE see: ED4630000

GLYCEROL CHLOROHYDRIN see: TY4025000

GLYCEROL alpha-CHLOROHYDRIN see: TY4025000

GLYCEROL DIACETATE see: AK3325000

GLYCEROL DIACETATE see: AK3500000

GLYCEROL, 1,3-DIACETATE see: AK3500000

GLYCEROL-alpha,gamma-DIBROMOHYDRINE see: UB0200000

GLYCEROL alpha,beta-DICHLOROHYDRIN see: UB1225000

GLYCEROL alpha,gamma-DIISOPROPYL ETHER see: UB2450000

GLYCEROL, 1,2-DITHIO- see: UB2625000

GLYCEROL DIMETHYLKETAL see: JI0400000

GLYCEROL EPICHLORHYDRIN see: TX4900000

alpha-GLYCEROL ETHER of 3-PROPIONYL-4-HYDROXYPHENOL see: TY7766000

GLYCEROL alpha-ETHYL ETHER see: TY6400000
GLYCEROL GUAIACOLATE see: TY8400000
GLYCEROL alpha-ISOPROPYL ETHER see: TY7900000
GLYCEROL, 1,2-O-ISOPROPYLIDENE see: JN0400000
GLYCEROL alpha-(o-METHOXYPHENYL)ETHER see: TY8400000
GLYCEROL MONOACETATE see: AK3600000
GLYCEROL alpha-MONOACETATE see: AK3600000
GLYCEROL 1-MONOACETATE see: AK3600000
GLYCEROL alpha-MONOCHLOROHYDRIN see: TY4025000
GLYCEROL-alpha-MONOGUAIACOL ETHER see: TY8400000
GLYCEROL MONO(2-METHOXYPHENYL)ETHER see: TY8400000
GLYCEROL MONOOCTADECYL ETHER see: TZ0960000
GLYCEROL alpha-MONOPHENYL ETHER see: TZ1050000
GLYCEROL MONOSTEARATE see: RG1925000
GLYCEROL, NITRIC ACID TRIESTER see: QX2100000
GLYCEROL, 1-THIO- see: TY8140000
GLYCEROL TRIACETATE see: AK3675000
GLYCEROL TRIBUTYRATE see: ET7350000
GLYCEROL TRICHLORONYDRIN see: TZ9275000
GLYCEROL(TRI(CHLOROMETHYL))ETHER see: UA1850000

MB2660000 GLYCEROL TRIHEPTANOATE
UPDT:7901 CAS: 620-67-7 MW: 428.68 MOLFM: C24-H44-O6
SYN: TRIHEPTYLIN
TXDS: ivn-mus LD50:320 mg/kg APSCAX 40,338,57

MB2700000 GLYCEROL TRIHEXANOATE
UPDT:7908 CAS: 621-70-5 MW: 386.59 MOLFM: C21-H38-O6
SYN: TRICAPRONIN
TXDS: ivn-mus LD50:122 mg/kg APSCAX 40,338,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB2750000 GLYCEROL TRIISOPENTANOATE
UPDT:7908 CAS: 620-63-3 MW: 344.50 MOLFM: C18-H32-O6
SYN: TRISOVALERIN
TXDS: ivn-mus LD50:82 mg/kg APSCAX 40,338,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYCEROLTRINITRAAT (Dutch) see: QX2100000
GLYCERYL TRINITRATE see: QX2100000
GLYCEROL TRINITRATE see: QX2100000
GLYCEROL(TRINITRATE DE) (French) see: QX2100000
GLYCEROL TRIOCTANOATE see: YJ7700000
GLYCEROL TRIPROPIONATE see: YK6000000
GLYCEROL-TRIS(IODOACETATE) see: AI3685000
GLYCEROPHOSPHATE(1,2-DIAMMOCYCLOHEXANE)PLATINUM(II) see: TP2276570
GLYCEROPLUMBONITRATE see: OG1500000
GLYCEROSE see: MA6200000
GLYCERYL ACETATE see: AK3600000
GLYCERYL para-AMINOBENZOATE see: TZ9900000
GLYCERYL BORATE see: ED4630000
GLYCERYL-alpha-CHLOROHYDRIN see: TY4025000
GLYCERYL DIACETATE see: AK3325000
GLYCERYL 1,3-DIACETATE see: AK3500000
GLYCERYL alpha,gamma-DIPHENYL ETHER see: UA0650000
GLYCERYL GUAIACOLATE see: TY8400000
GLYCERYLGUAIACOLATE CARBAMATE see: TY8750000
alpha-GLYCERYL GUAIACOLATE ETHER see: TY8400000
GLYCERYL GUAIACYL ETHER see: TY8400000
GLYCERYLGUAJACOL-CARBAMAT see: TY8750000
GLYCERYL MONOACETATE see: AK3600000
GLYCERYL 1-MONOFLUOROACETATE see: UA0750000
GLYCERYL MONOSTEARATE see: RG1925000
GLYCERYL NITRATE see: QX2100000
GLYCERYL o-TOLYL ETHER see: TZ1225000
GLYCERYL TRIACETATE see: AK3675000
GLYCERYL TRIBUTYRATE see: ET7350000
GLYCERYL TRICHLOROHYDRIN see: TZ9275000
GLYCERYL TRIS(MONOFLUOROACETATE) see: TZ8650000
GLYCIDAL see: MB3150000

MB3150000 GLYCIDALDEHYDE
UPDT:7911 CAS: 765-34-4 MW: 72.07 MOLFM: C3-H4-O2
SYN: EPIHYDRINALDEHYDE * EPIHYDRINE ALDEHYDE * 2,3-EPOXYPROPANAL * 2,3-EPOXY-1-PROPANAL * 2,3-EPOXYPROPIONALDEHYDE * GLYCIDAL * GLYCIDALDEHYDE * OXIRANE-CARBOXALDEHYDE * PROPIONALDEHYDE, 2,3-EPOXY-
MTDS: mmo-sat 10 ug/plate JNCIAM 62,893,79
mmo-sat 10 ug/plate MUREAV 66,367,79
dnr-esc 1 uL/plate JNCIAM 62,873,79
mrc-smc 500 ppm JNCIAM 62,901,79
hma-mus/sat 200 mg/kg JNCIAM 62,911,79
IRDS: eye-hmn 1 ppm/5M MOD AEHLAU 2,23,61
TXDS: ihl-hmn TCLo:5 ppm TFX:IRR 34ZIAG -,289,69
orl-rat LDLo:50 mg/kg AJHYA2 76,209,62
ihl-rat LCLo:251 ppm/4H 14CYAT 2,1636,63
scu-rat TDLo:13 gm/kg/77W-I TFX:NEO JNCIAM 39,1213,67
skn-mus TDLo:17 gm/kg/48W-I TFX:CAR JNCIAM 35,707,65
scu-mus TDLo:280 mg/kg/69W TFX:CAR JNCIAM 37,825,66
skn-rbt LD50:249 mg/kg AEHLAU 2,23,61
skn-mus TD :26 gm/kg/71W-I TFX:CAR 14JTAF -,275,64
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 11,175,76
GLYCIDALDEHYDE see: MB3150000

MB3325000 GLYCIDAMIDE, 3-BROMO-2-(2,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 23474-39-7 MW: 310.97 MOLFM: C9-H6-Br-Cl2-N-O2
SYN: 3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:508 mg/kg JMCMAR 12,989,69

MB3500000 GLYCIDAMIDE, 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)-
UPDT:7901 CAS: 23474-40-0 MW: 250.06 MOLFM: C9-H6-Cl2-F-N-O2
SYN: 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:677 mg/kg JMCMAR 12,989,69

MB3675000 GLYCIDAMIDE, 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)-
UPDT:7901 CAS: 23474-38-6 MW: 246.10 MOLFM: C10-H9-Cl2-N-O2
SYN: 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:535 mg/kg JMCMAR 12,989,69

MB3850000 GLYCIDAMIDE, 3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)-
UPDT:7901 CAS: 23474-41-1 MW: 246.10 MOLFM: C10-H9-Cl2-N-O2
SYN: 3-CHLORO-2-(2-METHYL-4-CHLOROPHENYL)GLYCIDAMIDE * 3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:510 mg/kg JMCMAR 12,989,69

MB4025000 GLYCIDAMIDE, 3-CHLORO-2-(2-CHLOROPHENYL)-
UPDT:7901 CAS: 23474-42-2 MW: 232.07 MOLFM: C9-H7-Cl2-N-O2
SYN: 3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:570 mg/kg JMCMAR 12,989,69

MB4200000 GLYCIDAMIDE, 3-CHLORO-2-(2,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 23474-37-5 MW: 266.51 MOLFM: C9-H6-Cl3-N-O2
SYN: 3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 12,989,69
ipr-mus LD50:603 mg/kg JMCMAR 12,989,69

MB4375000 GLYCIDAMIDE, 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)-
UPDT:7901 CAS: 23474-43-3 MW: 300.95 MOLFM: C9-H5-Cl4-N-O2
SYN: 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:736 mg/kg JMCMAR 12,989,69

MB4550000 GLYCIDAMIDE, 3,3-DICHLORO-2-(2,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 24119-95-7 MW: 300.95 MOLFM: C9-H5-Cl4-N-O2
SYN: 3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 12,989,69

MB4725000 GLYCIDAMIDE, 2-(2,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 23474-44-4 MW: 232.07 MOLFM: C9-H7-Cl2-N-O2
SYN: 2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE
TXDS: ipr-mus LD50:717 mg/kg JMCMAR 12,989,69

GLYCIDAMIDE, 2-ETHYL-3-PROPYL- see: MN8050000
GLYCIDE see: UB4375000

MB4950000 GLYCIDIC ACID, 3-sec-BUTYL-3-METHYL-, METHYL ESTER
UPDT:7901 MW: 172.25 MOLFM: C9-H16-O3
SYN: 3-sec-BUTYL-3-METHYLGLYCIDIC ACID METHYL ESTER * METHYL 3-sec-BUTYL-3-METHYLGLYCIDATE
TXDS: ivn-mus LD50:178 mg/kg CSLXX* NX#00411

GLYCIDOL see: UB4375000
GLYCIDOL OLEATE see: RK0700000
GLYCIDOL STEARATE see: WI3500000
gamma-GLYCIDOXYPROPYLTRIMETHOXYSILANE see: VV4025000
GLYCIDYL ACRYLATE see: AS9275000
GLYCIDYL ALCOHOL see: UB4375000
GLYCIDYL BENZOATE see: DG9850000
GLYCIDYL BUTYL ETHER see: TX4200000
GLYCIDYLDIETHYLAMINE see: UI2625000
N-GLYCIDYL DIETHYL AMINE see: UI2625000
GLYCIDYL DIMETHYLDITHIOCARBAMATE see: FA0525000
GLYCIDYL ESTER of DODECANOIC ACID see: YD3900000
GLYCIDYL ESTER of HEXANOIC ACID see: MO7600000
GLYCIDYL ESTER of VERSATIC 9-11 see: YY0150000
GLYCIDYL LAURATE see: OF0525000
GLYCIDYL METHACRYLATE see: OZ4375000
GLYCIDYL alpha-METHYL ACRYLATE see: OZ4375000
GLYCIDYL OCTADECANOATE see: WI3500000
GLYCIDYL OCTADECENOATE see: RK0700000
GLYCIDYL OLEATE see: RK0700000
GLYCIDYL PHENYL ETHER see: TZ3675000
GLYCIDYL PROPENATE see: AS9275000
GLYCIDYL SORBATE DIMER see: WG2150000
GLYCIDYL STEARATE see: WI3500000

MB7450000 GLYCIN, N-(3-ACETAMIDO-5-CARBAMOYL-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 67227-33-2 MW: 656.95 MOLFM: C12-H10-I3-N3-O5
SYN: N-(3-ACETAMIDO-5-CARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN
TXDS: ivn-rat LD50:18 gm/kg EJMCA5 10,84,75

MB7500000 GLYCIN, N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 67227-34-3 MW: 670.98 MOLFM: C13-H12-I3-N3-O5
SYN: N-(3-ACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN
TXDS: ivn-rat LD50:18 gm/kg EJMCA5 10,84,75

MB7600000 GLYCINE
UPDT:7908 CAS: 56-40-6 MW: 75.08 MOLFM: C2-H5-N-O2
TXDS: ivn-cat LDLo:3000 mg/kg JAPMA8 31,306,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYCINE, N-(2-AMINO-3-(TRITYLTHIO)PROPIONYL)- see: MC1150000

MB7875000 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)-
UPDT:7910 CAS: 63018-49-5 MW: 344.39 MOLFM: C21-H16-N2-O3
SYN: N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)GLYCINE * 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID
TXDS: scu-mus TDLo:120 mg/kg TFX:ETA CNREA8 6,454,46

MB7900000 GLYCINE, N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)-
UPDT:7910 CAS: 63018-50-8 MW: 344.39 MOLFM: C21-H16-N2-O3
SYN: N-(BENZ(a)ANTHRACEN-7-YLCARBAMOYL)GLYCINE * 1,2-BENZANTHRYL-10-CARBAMIDOACETIC ACID
TXDS: scu-mus TDLo:160 mg/kg TFX:ETA CNREA8 6,454,46

MB8000000 GLYCINE, N-BENZYLOXYCARBONYL-, 1,2-DIBROMOETHYL ESTER, L-
UPDT:7901 MW: 395.08 MOLFM: C12-H13-Br2-N-O4
SYN: L-N-BENZYLOXYCARBONYLGLYCINE 1,2-DIBROMOETHYL ESTER
TXDS: ipr-mus LD50:146 mg/kg JMCMAR 20,1584,77

MB8100000 GLYCINE, N-BENZYLOXYCARBONYL-, VINYL ESTER, L-
UPDT:7901 MW: 235.24 MOLFM: C12-H13-N-O4
SYN: L-N-BENZYLOXYCARBONYLGLYCINE VINYL ESTER
TXDS: ipr-mus LD50:501 mg/kg JMCMAR 20,1584,77

GLYCINE, N,N-BIS(2-BIS(CARBOXYMETHYL)AMINO)ETHYL)- see: MB8205000

MB8205000 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-
UPDT:7908 CAS: 67-43-6 MW: 393.40 MOLFM: C14-H23-N3-O10
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA- * CHEL 330 * CHEL 330 ACID * DIETHYLENETRIAMINEPENTAACETIC ACID * 1,1,4,7,7-DIETHYLENETRIAMINEPENTAACETIC ACID * (DIETHYLENETRINITRILO)PENTAACETIC ACID * DTPA * GLYCINE, N,N-BIS(2-BIS(CARBOXYMETHYL)AMINO)ETHYL)- * MONAQUEST * PENTHAMIL * PERMA KLEER * 3,6,9-TRIAZAUNDECANEDIOIC ACID, 3,6,9-TRIS(CARBOXYMETHYL)-
TXDS: ipr-rat LDLo:665 mg/kg AHRTAN 13,295,62
orl-mus LD50:4840 mg/kg ARZNAD 17,748,67
unk-mus LD50:4919 mg/kg ARZNAD 17,493,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB8210000 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, CALCIUM SALT
UPDT:7901 CAS: 2531-75-1 MW: 497.40 MOLFM: C14-H18-N3-O10 .Ca-Na2
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, CALCIUM SALT * CALCIUM CHEL 330 * CALCIUM SALT of DIETHYLENETRIAMINEPENTAACETIC ACID * CALCIUM TRISODIUM DIETHYLENETRIAMINEPENTAACETATE * CALCIUM TRISODIUM SALT of DIETHYLENETRIAMINEPENTAACETIC ACID * Ca-DTPA * DIETHYLENETRIAMINE PENTAACETIC ACID, CALCIUM SALT
TXDS: ipr-mus LD50:3200 mg/kg REPMBN 10,391,62
scu-mus TDLo:1800 mg/kg/(2-6D preg) TFX:TER TJADAB 14,123,76

MB8220000 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, IRON SALT
UPDT:7901 CAS: 20438-93-1
SYN: DIETHYLENETRIAMINE PENTAACETIC ACID, IRON (III) SALT
TXDS: ipr-mus LD50:220 mg/kg REPMBN 10,391,62

MB8222500 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, PENTASODIUM
UPDT:7908 CAS: 140-01-2 MW: 508.35 MOLFM: C14-H23-N3-O10 .5Na
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, PENTASODIUM SALT * (((CARBOXYMETHYL)IMINO)BIS(ETHYLENENITRILO))TETRAACETIC ACID, PENTASODIUM SALT * CHEL 330 * DETAREX PY * DIETHYLENETRIAMINEPENTAACETATE, PENTASODIUM SALT * PENTASODIUM DIETHYLENETRIAMINEPENTAACETATE
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB8225000 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, SODIUM SALT
UPDT:7901 CAS: 7578-43-0 MW: 554.33 MOLFM: C14-H23-N3-O10 .xNa
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, SODIUM DERIVATIVE * DIETHYLENETRIAMINE PENTAACETIC ACID, SODIUM SALT
TXDS: ipr-mus LD50:390 mg/kg REPMBN 10,391,62

MB8400000 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT
UPDT:7908 CAS: 5064-31-3 MW: 257.10 MOLFM: C6-H6-N-O6 .3Na
SYN: ACETIC ACID, NITRILOTRI-, TRISODIUM SALT * NITRILOTRIACETIC ACID, TRISODIUM SALT * SODIUM NITRILOTRIACETATE * TRISODIUM NITRILOTRIACETATE
TXDS: orl-rat LD50:1100 mg/kg TXAPA9 18,398,71
ipr-rat LD50:254 mg/kg TXAPA9 18,398,71
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mky LD50:750 mg/kg TXAPA9 18,398,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT, MONOHYDRATE see: AJ1070000

MB8450000 GLYCINE, N-(3-BIS(2-CHLOROETHYL)AMINO-4-METHYLBENZOYL)-, SODIUM SALT
UPDT:7901 CAS: 52616-26-9 MW: 355.22 MOLFM: C14-H17-Cl2-N2-O3 .Na
SYN: N(sup alpha)-(3-DI(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL GLYCINE SODIUM SALT * SODIUM SALT of N(sup alpha)-(3-DI(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYLGLYCINE
TXDS: unk-rat LDLo:60 mg/kg PCJOAU 8,17,74

MB8465000 GLYCINE, 2-(m-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-
UPDT:7906 MW: 291.20 MOLFM: C12-H16-Cl2-N2-O2
SYN: 2-(m-(BIS(2-CHLOROETHYL)AMINO)PHENYL)GLYCINE * m-PHENYLGLYCINE MUSTARD
TXDS: ipr-rat LD50:24 mg/kg BCPCA6 12,833,63

MB8480000 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 2619-97-8 MW: 236.54 MOLFM: C6-H11-Cl2-N-O2 .Cl-H
SYN: N,N-BIS(beta-CHLOROETHYL)GLYCINE HYDROCHLORIDE * GLYCINE MUSTARD * GLYCINE NITROGEN MUSTARD * NSC 17661
TXDS: ice-rat LD50:90 ug/kg JPPMAB 18,760,66
ipr-mus LD50:9700 ug/kg NCISA* PH-43-63-1132
ivn-dog LDLo:1 mg/kg CCSUBJ 2,201,65
ivn-mky LDLo:1 mg/kg CCSUBJ 2,201,65

MB8490000 GLYCINE, N,N-BIS(2-CYANOETHYL)-
UPDT:7901 CAS: 6295-23-4 MW: 301.32 MOLFM: C18-H11-N3-O2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,134,50

MB9120000 GLYCINE, N,N-BIS(PHOSPHONOMETHYL)-
UPDT:7908 CAS: 2439-99-8 MW: 263.10 MOLFM: C4-H11-N-O8-P2
SYN: N,N-BIS(PHOSPHONOMETHYL)GLYCINE * GLYPHOSINE * POLARIS
TXDS: orl-rat LD50:3925 mg/kg 8SARAE 3,60,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB9125000 GLYCINE, N-CARBAMOYL-N-NITROSO-
UPDT:7909 MW: 147.11 MOLFM: C3-H5-N3-O4
SYN: NITROSO HYDANTOIC ACID
MTDS: cyt-ham:fbr 125 mg/L/48H MUREAV 48,337,77
GLYCINE, N-(CARBOXYMETHYL)- see: AI2975000

MB9160000 GLYCINE, N-(CARBOXYMETHYL)-N'-(2-HYDROXYCYCLOHEXYL)-N,N'-ETHYLENEDI-, TRISODIUM SALT
UPDT:7901 CAS: 63938-38-5 MW: 398.34 MOLFM: C14-H21-N2-O7 .3Na
SYN: ACETIC ACID, N-(2-HYDROXYCYCLOHEXYL)-N,N'-(ETHYLENEDIAMINO)TRI-, TRISODIUM SALT * TRISODIUM-2-(HYDROXYCYCLOHEXYL)ETHYLENEDIAMINE TRIACETATE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490
GLYCINE, N-(CARBOXYMETHYL)-N-(2-HYDROXYETHYL)- see: AI1925000

MB9185000 GLYCINE, N-(CARBOXYMETHYL)-N'-(2-HYDROXYETHYL)-N,N'-ETHYLENEDI
UPDT:7908 CAS: 150-39-0 MW: 278.30 MOLFM: C10-H18-N2-O7
SYN: N-(CARBOXYMETHYL)-N'-(2-HYDROXYETHYL)-N,N'-ETHYLENEDIGLYCINE * CHEL DM ACID * HEDTA * HEEDTA * N-HYDROXYETHYLENEDIAMINETRIACETIC ACID * N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE-N,N',N'-TRIACETIC ACID * (N-HYDROXYETHYLETHYLENEDINITRILO)TRIACETIC ACID * VERSENOL * VERSENOL 120
TXDS: ipr-rat LD50:337 mg/kg AHRTAN 13,295,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB9275000 GLYCINE, N-(2-CYANOETHYL)-
UPDT:7901 CAS: 3088-42-4 MW: 128.15 MOLFM: C5-H8-N2-O2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,134,50

MB9450000 GLYCINE, N-(DIAZOACETYL)-, HYDRAZIDE
UPDT:7911 CAS: 820-75-7 MW: 157.16 MOLFM: C4-H7-N5-O2
SYN: N-DIAZOACETILGLICINA-IDRAZIDE (Italian) * DIAZOACETYLGLYCINE HYDRAZIDE * N-(DIAZOACETYL)GLYCINE HYDRAZINE * N-DIAZOACETYL GLYCYLHYDRAZIDE * NSC-58404
MTDS: mmo-sat 10 ug/plate PNASA6 72,5135,75
TXDS: ipr-rat LD50:1335 mg/kg CCROBU 53,13,69
ivn-rat LD50:1595 mg/kg CCROBU 53,13,69
ipr-mus LD50:2575 mg/kg CCROBU 53,13,69
ipr-mus TDLo:1200 mg/kg/4D-I TFX:CAR BSIBAC 45,227,69
scu-mus LD50:2985 mg/kg CCROBU 53,13,69
ivn-dog LDLo:39 mg/kg CCROBU 53,13,69
ivn-rbt LDLo:833 mg/kg CCROBU 53,13,69
unk-mus LD50:3852 mg/kg CCROBU 53,13,69
ipr-mus TD :720 mg/kg/4D-I TFX:NEO BSIBAC 45,227,69

MB9550000 GLYCINE, N-(DIBENZ(a,h)ANTHRACEN-7-YLCARBAMOYL)-
UPDT:7907 CAS: 63041-44-1 MW: 394.45 MOLFM: C25-H18-N2-O3
SYN: 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID * N-(DIBENZ(a,h)ANTHRACEN-7-YLCARBAMOYL)GLYCINE * DIBENZANTHRANYL GLYCINE COMPLEX
TXDS: scu-mus TDLo:80 mg/kg/12W-I TFX:ETA AJCAA7 35,203,39

MB9625000 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER
UPDT:7901 CAS: 54-30-8 MW: 320.53 MOLFM: C19-H32-N2-O2
SYN: ACAMYLOPHENINE * ADOPON * AVACAN * AVOCAN * BELOSIN * CAMYLOFINE * BENZENEACETIC ACID, alpha-(2-(DIETHYLAMINOETHYL)AMINO)-, 3-METHYLBUTYL ESTER * CAMYLOPIN * alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER * N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER * ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE * ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL)-AMINOPHENYLACETATE * ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE * NOVOSPASMIN * PHENYLDIETHYLAMINOETHYL-1'-AMINOACETIC ACID, ISOPENTYL ESTER * SINTESPASMIL
TXDS: orl-mus LD50:760 mg/kg DMWOAX 76,479,51
scu-mus LD50:1350 mg/kg 12VXAS 8,200,68
ivn-mus LD50:49 mg/kg 12VXAS 8,200,68

MB9660000 GLYCINE, N-(2-(DIETHLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 7437-53-8 MW: 356.99 MOLFM: C19-H32-N2-O2 .Cl-H
SYN: AVACAN HYDROCHLORIDE
TXDS: ivn-hmn TDLo:357 ug/kg TFX:EYE DMWOAX 76,479,51
ims-hmn TDLo:357 ug/kg TFX:EYE DMWOAX 76,479,51

MB9700000 GLYCINE, N,N-DIHYDROXYETHYL-
UPDT:7908 CAS: 150-25-4 MW: 163.20 MOLFM: C6-H13-N-O4
SYN: N,N-DIHYDROXYETHYL GLYCINE
TXDS: ipr-mus LD50:1540 mg/kg REPMBN 10,391,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MB9800000 GLYCINE, 2-(3,4-DIHYDROXYPHENYL)-, DL-
UPDT:7905 CAS: 16534-84-2 MW: 183.18 MOLFM: C8-H9-N-O4
SYN: dl-2-(3,4-DIHYDROXYPHENYL)-GLYCINE * USAF DO-34
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MB9900000 GLYCINE, N-((4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-2-NAPHTHACENECARBOXAMIDO)METHYL)-
UPDT:8001 CAS: 751-98-4 MW: 531.57 MOLFM: C25-H29-N3-O10
SYN: GLYCINEMETHYLTETRACYCLINE * GLYCOCYCLINE
TXDS: scu-mus LD50:495 mg/kg ANTBAL 11,1017,66
ivn-mus LD50:77 mg/kg ANTBAL 11,1017,66

MC0175000 GLYCINE, N,2-DIPHENYL-
UPDT:7901 CAS: 3684-12-6 MW: 227.28 MOLFM: C14-H13-N-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,56,54

MC0350000 GLYCINE, alpha,alpha-DIPHENYL-, SODIUM SALT
UPDT:7901 CAS: 63938-39-6 MW: 249.26 MOLFM: C14-H12-N-O2 .Na
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,60,50

MC0525000 GLYCINE, ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 CAS: 623-33-6 MW: 139.60 MOLFM: C4-H9-N-O2 .Cl-H
SYN: USAF DO-10
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MC0540000 GLYCINE, 2-FLUOROETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 2794-72-1 MW: 157.59 MOLFM: C4-H8-F-N-O2 .Cl-H
SYN: 2-FLUOROETHYL AMINOACETATE HYDROCHLORIDE * 2-FLUOROETHYL GLYCINE HYDROCHLORIDE
TXDS: scu-mus LD50:10 mg/kg NATUAS 158,382,46

MC0550000 GLYCINE, N-FORMYL-N-HYDROXY-
UPDT:7905 CAS: 689-13-4 MW: 119.09 MOLFM: C3-H5-N-O4
SYN: ASYMMETRIN * N-FORMYL HYDROXYAMINOACETIC ACID * N-FORMYL-N-HYDROXYGLYCINE * HADACIDIN * HADACIDINE * HADACIN * NFHAA * NSC 521778
TXDS: ipr-rat LDLo:5000 mg/kg ADTEAS 3,181,68
ipr-rat TDLo:3500 mg/kg/(preg) TFX:TER ADTEAS 3,181,68
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

MC0555000 GLYCINE, N-FORMYL-N-HYDROXY-, SODIUM SALT
UPDT:7905 CAS: 689-13-4 MW: 141.07 MOLFM: C3-H4-N-O4 .Na
SYN: N-FORMYLHYDROXYAMINOESSIGSAEURE-NATRIUM * HADACIDIN
TXDS: ipr-rat TDLo:3060 mg/kg/(12D preg) TFX:TER ZKCGAZ 19,333,76
3-((GLYCINE)HYDRAZIDO)-5-PHENYL-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE see: MC1062000

MC0560000 GLYCINE, HYDROCHLORIDE
UPDT:7908 CAS: 6000-43-7 MW: 111.54 MOLFM: C2-H5-N-O2 .Cl-H
SYN: GLYCOCOLL HYDROCHLORIDE * GLYCO-HYDROCHLORIDE
TXDS: orl-rat LD50:3340 mg/kg JPMSAE 62,49,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MC0565000 GLYCINE, N-(3-HYDROXYACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 67227-35-4 MW: 686.98 MOLFM: C13-H12-I3-N3-O6
SYN: N-(3-HYDROXYACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN
TXDS: ivn-rat LD50:15 gm/kg EJMCAS 10,84,75

MC0570000 GLYCINE, N-(3-HYDROXYCROTONOYL)-, ETHYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 63938-40-9 MW: 295.26 MOLFM: C10-H18-N-O7-P
SYN: ENT 25,716 * SHELL SD-6830
TXDS: orl-mus LD50:307 mg/kg ARSIM* 20,19,66

MC0580000 GLYCINE, N-(3-HYDROXY-cis-CROTONOYL)-, ETHYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 63938-41-0 MW: 295.26 MOLFM: C10-H18-N-O7-P
SYN: ENT 27,266 * SD 11478 * SHELL SD-11478
TXDS: orl-mus LD50:152 mg/kg ARSIM* 20,21,66

MC0590000 GLYCINE, N-(3-HYDROXYCROTONOYL)-, METHYL ESTER, DIMETHYL PHOSPHATE
UPDT:7901 CAS: 63938-42-1 MW: 281.23 MOLFM: C9-H16-N-O7-P
SYN: ENT 25,742 * SD 7297 * SHELL SD-7297
TXDS: orl-mus LD50:38 mg/kg ARSIM* 20,19,66

MC0595000 GLYCINE, N-(2-HYDROXYPHENYL)-N-(2-(2-HYDROXYPHENYL)IMINO)ETHYL-
UPDT:7908 CAS: 1170-02-1 MW: 302.36 MOLFM: C16-H18-N2-O4
SYN: ETHYLENEDIAMINE-DI(o-HYDROXYPHENYL)ACETIC ACID * ETHYLENEDIAMINE-DI(2-HYDROXYPHENYL)ACETIC ACID
TXDS: ipr-mus LD50:350 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MC0597000 GLYCINE, N-(3-METHOXYACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 67227-36-5 MW: 701.01 MOLFM: C14-H14-I3-N3-O6
SYN: N-(3-METHOXYACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN
TXDS: ivn-rat LD50:20 gm/kg EJMCAS 10,84,75

MC0598000 GLYCINE, N-(3-METHYLCARBAMOYL-5-PROPIONAMIDO-2,4,6-TRIIODOBENZOYL)-
UPDT:7901 CAS: 67227-37-6 MW: 685.01 MOLFM: C14-H14-I3-N3-O5
SYN: N-(3-METHYLCARBAMOYL-5-PROPIONAMIDO-2,4,6-TRIIODOBENZOYL)GLYCINE
TXDS: ivn-rat LD50:15 gm/kg EJMCAS 10,84,75
GLYCINE, N-METHYL-N-NITROSO- see: VQ3150000
GLYCINEMETHYLTETRACYCLINE see: MB9900000

MC0600000 GLYCINE, esters, alpha-MONOESTER with D-threo-(-)-(beta-HYDROXY-alpha-(HYDROXYMETHYL)- p-NITROPHENETHYL)ACETAMIDE
UPDT:7901 CAS: 2980-74-7 MW: 616.65 MOLFM: C29-H43-Cl2-N3-O7
SYN: CHLORAMPHENICOL GLYCINATE
TXDS: ivn-rat LD50:275 mg/kg RPOBAR 2,276,70
REVIEW: TOXICOLOGY REVIEW JOPDAB 59,1,61
GLYCINE MUSTARD see: MB8480000
GLYCINE NITRILE see: MC1400000
GLYCINE NITROGEN MUSTARD see: MB8480000

MC0805000 GLYCINE, 2-PHENYL-, BUTYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, BUTYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINBUTYLESTERHYDROCHLORID (German)
TXDS: ivn-mus LD50:100 mg/kg PHARAT 33,749,78

MC0815000 GLYCINE, 2-PHENYL-, DECYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 327.94 MOLFM: C18-H29-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, DECYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEDECYLESTERHYDROCHLORID (German)
TXDS: ipr-mus LD50:350 mg/kg PHARAT 33,749,78
ivn-mus LD50:62 mg/kg PHARAT 33,749,78

MC0820000 GLYCINE, 2-PHENYL-, HEPTYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 285.85 MOLFM: C15-H23-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, HEPTYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEHEPTYLESTERHYDROCHLORID (German)
TXDS: orl-mus LD50:2500 mg/kg PHARAT 33,749,78
ipr-mus LD50:145 mg/kg PHARAT 33,749,78
ivn-mus LD50:39 mg/kg PHARAT 33,749,78

MC0830000 GLYCINE, 2-PHENYL-, HEXYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, HEXYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEHEXYLESTERHYDROCHLORID (German)
TXDS: ipr-mus LD50:182 mg/kg PHARAT 33,749,78
ivn-mus LD50:50 mg/kg PHARAT 33,749,78

MC0840000 GLYCINE, 2-PHENYL-, ISOPENTYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 CAS: 31031-74-0 MW: 257.79 MOLFM: C13-H19-N-O2 .Cl-H
SYN: AKLONIN (German) * AKLONIE * (+-)-alpha-AMINOBENZENEACETIC ACID 3-METHYLBUTYL ESTER HYDROCHLORIDE * BENZENEACETIC ACID, alpha-AMINO-, 3-METHYLBUTYL ESTER, HYDROCHLORIDE, (+-)-(9CI) * ISOAMYL PHENYLAMINOACETATE HYDROCHLORIDE * ISOPENTYL 2-PHENYLGLYCINATE HYDROCHLORIDE * 3-METHYLBUTYL alpha-AMINOBENZENEACETATE HYDROCHLORIDE (+-)- * PHENAMACIDE HYDROCHLORIDE * PHENYLAMINOACETIC ACID ISOAMYL ESTER HYDROCHLORIDE * 2-PHENYLGLYCINE ISOPENTYL ESTER HYDROCHLORIDE * D,L-2-PHENYLGLYCINISOAMYLESTERHYDROCHLORID (German)
TXDS: orl-mus LD50:2600 mg/kg PHARAT 33,749,78

ipr-mus LD50:420 mg/kg PHARAT 33,749,78
ivn-mus LD50:77 mg/kg PHARAT 33,749,78

MC0845000 GLYCINE, 2-PHENYL-, NONYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 313.91 MOLFM: C17-H27-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, NONYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINENONYLESTERHYDROCHLORID (German)
TXDS: ipr-mus LD50:249 mg/kg PHARAT 33,749,78
ivn-mus LD50:44 mg/kg PHARAT 33,749,78

MC0850000 GLYCINE, 2-PHENYL-, OCTYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, OCTYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEOCTYLESTERHYDROCHLORID (German)
TXDS: ipr-mus LD50:229 mg/kg PHARAT 33,749,78
ivn-mus LD50:42 mg/kg PHARAT 33,749,78

MC0855000 GLYCINE, 2-PHENYL-, PENTYL ESTER, HYDROCHLORIDE, D,L-
UPDT:7908 MW: 257.79 MOLFM: C13-H19-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, PENTYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEPENTYLESTERHYDROCHLORID (German)
TXDS: ipr-mus LD50:418 mg/kg PHARAT 33,749,78
ivn-mus LD50:69 mg/kg PHARAT 33,749,78

MC0860000 GLYCINE, 2-PHENYL-, PROPYL ESTER, HYDROCHLORIDE, (D,L)-
UPDT:7908 MW: 229.72 MOLFM: C11-H15-N-O2 .Cl-H
SYN: BENZENEACETIC ACID, alpha-AMINO-, PROPYL ESTER, HYDROCHLORIDE, (+-)- * D,L-2-PHENYLGLYCINEPROPYLESTERHYDROCHLORID (German)
TXDS: ivn-mus LD50:112 mg/kg PHARAT 33,749,78

MC0875000 GLYCINE, 2-PHENYL-N-(2-(1-PYRROLIDINYL)ETHYL)-, ISOPENTYL ESTER, BIS(HYDROGEN MALEATE)
UPDT:7901 CAS: 63951-49-5 MW: 550.67 MOLFM: C19-H30-N2-O2 .2C4-H4-O4
SYN: ISOPENTYL alpha-(2-PYRROLIDIN-1'-YLETHYLAMINO)PHENYLACETATE DI(HYDROGEN MALEATE)
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 12,179,60
ipr-mus LD50:250 mg/kg JPPMAB 12,179,60
ivn-mus LD50:70 mg/kg JPPMAB 12,179,60
ivn-rbt LDLo:15 mg/kg JPPMAB 12,179,60

GLYCINE, 3-PHENYL-2-THIOHYDANTOIN see: MU4025000

MC1062000 GLYCINE, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, DIHYDROBROMIDE, HYDRATE
UPDT:7909 MW: 424.15 MOLFM: C11-H12-N6-O .2Br-H .H2-O
SYN: 3-((GLYCINE)HYDRAZIDO)-5-PHENYL-1,2,4-TRIAZINE, DIHYDROBROMIDE SALT, HYDRATE
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 22,671,79

MC1075000 GLYCINE, N-(PHOSPHONOMETHYL)-
UPDT:7909 CAS: 1071-83-6 MW: 169.09 MOLFM: C3-H8-N-O5-P
SYN: GLYPHOSATE * MON 0573 * N-(PHOSPHONOMETHYL)GLYCINE * ROUNDUP
TXDS: orl-rat LD50:1568 mg/kg TXAPA9 45,319,78
ipr-rat LD50:238 mg/kg TXAPA9 45,319,78
orl-mus LD50:4873 mg/kg TXAPA9 45,319,78
ipr-mus LD50:134 mg/kg TXAPA9 45,319,78
orl-rbt LD50:3800 mg/kg PESTC* 7,6,78

MC1090000 GLYCINE, N-(2-QUINOXALOYL)-
UPDT:7901 MW: 231.23 MOLFM: C11-H9-N3-O3
SYN: N-(2-QUINOXALOYL)-GLYCINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03146

MC1100000 GLYCINE, SODIUM SALT
UPDT:7908 CAS: 6000-44-8 MW: 97.06 MOLFM: C2-H4-N-O2 .Na
TXDS: ivn-mus LD50:564 mg/kg RPOBAR 2,292,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MC1150000 GLYCINE, (S-TRIPHENYLMETHYL)-L-CYSTEINYL-
UPDT:7901 MW: 420.56 MOLFM: C24-H24-N2-O3-S
SYN: N-(2-AMINO-3-(TRITYLTHIO)PROPIONYL)GLYCINE * L-CYSTEINYL-GLYCINE, (S-TRIPHENYLMETHYL)- * L-CYSTEINYL-GLYCINE, (S-TRITYL)- * GLYCINE, N-(2-AMINO-3-(TRITYLTHIO)PROPIONYL)- * (S-TRIPHENYLMETHYL)-L-CYSTEINYL-GLYCINE * (S-TRITYL)-L-CYSTEINYL-GLYCINE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 15,13,72

GLYCIN HYDROXAMATE see: MX9370000

GLYCINOL see: KJ5775000

MC1400000 GLYCINONITRILE
UPDT:7901 CAS: 540-61-4 MW: 56.08 MOLFM: C2-H4-N2
SYN: AAN * ACETONITRILE, AMINO- * AMINOACETONITRILE * CYANOMETHYLAMINE * GLYCINE NITRILE
TXDS: orl-mky TDLo:450 mg/kg/(43-48D preg) TFX:TER TJADAB 5,171,72

GLYCINONITRILE, N,N-DIETHYL- see: AL8575000

GLYCINONITRILE, N,N-DIMETHYL- see: AL9450000

MC1925000 GLYCINONITRILE, N-METHYLENE-
UPDT:7911 CAS: 109-82-0 MW: 68.09 MOLFM: C3-H4-N2
SYN: alpha-HYDROFORMAMINE CYANIDE * MAAN * METHYLENEAMINOACETONITRILE * N-METHYLENE GLYCINONITRILE * METHYLENIMINOACETONITRILE * USAF DO-5
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
par-mus LDLo:2000 mg/kg CBCCT* 7,689,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MC2100000 GLYCINONITRILE, SULFATE (2:1)
UPDT:7901 CAS: 5466-22-8 MW: 210.24 MOLFM: C4-H8-N4 .H2-O4-S
SYN: AMINOACETONITRILE BISULFATE * AMINOACETONITRILE SULFATE
TXDS: orl-rat LDLo:100 mg/kg TJADAB 5,33,72
orl-rat TDLo:100 mg/kg/(15D preg) TFX:TER TJADAB 5,33,72

GLYCIRENAN see: DO2625000

GLYCOCOLL HYDROCHLORIDE see: MC0560000

GLYCOCYLINE see: MB9900000

GLYCODIAZIN (German) see: DB2910000

GLYCODINE see: QD1575000

GLYCOFIOL see: FL8400000

GLYCO-FLAVINE see: AR9660000

GLYCO-HYDROCHLORIDE see: MC0560000

GLYCOL see: KW2975000

GLYCOL ALCOHOL see: KW2975000

MC3000000 GLYCOLAMIDE, N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETHYL-, D-(-)-threo-
UPDT:7901 CAS: 23885-72-5 MW: 270.27 MOLFM: C11-H14-N2-O6
SYN: D(-)threo-2-HYDROXYACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL * 1,3-PROPANEDIOL, 2-HYDROXY ACETAMIDO-1-p-NITROPHENYL-, D-(-)-threo-
TXDS: ivn-rat LD50:2950 mg/kg NATUAS 185,535,60
ivn-mus LD50:2950 mg/kg NATUAS 185,535,60

GLYCOL BISFLUOROACETATE see: AH7050000

GLYCOL BIS(HYDROXYETHYL) ETHER see: YE4550000

GLYCOL BROMIDE see: KH9275000

GLYCOL BROMOHYDRIN see: KJ8225000

GLYCOL BUTYL ETHER see: KJ8575000

GLYCOL CARBONATE see: FF9550000

GLYCOL CHLOROHYDRIN see: KK0875000

GLYCOL CYANOHYDRIN see: MU5250000

GLYCOL DIACETATE see: KW4025000

GLYCOL DIBROMIDE see: KH9275000

GLYCOL DICHLORIDE see: KI0525000

GLYCOL, DIETHOXYTETRAETHYLENE see: SB0350000

GLYCOL DIFORMATE see: KW5250000

GLYCOLDINITRAAT (Dutch) see: KW5600000

GLYCOL DINITRATE see: KW5600000

GLYCOL (DINITRATE DE) (French) see: KW5600000

GLYCOL ETHER see: ID5950000

GLYCOL-ETHERDIAMINETETRAACETIC ACID see: AH3760000

GLYCOL ETHYLENE ETHER see: JG8225000

GLYCOL ETHYL ETHER see: ID5950000

GLYCOL ETHYL ETHER see: KK8050000

MC5250000 GLYCOLIC ACID
UPDT:7908 CAS: 79-14-1 MW: 76.06 MOLFM: C2-H4-O3
SYN: ACETIC ACID, HYDROXY- * HYDROXYACETIC ACID * HYDROXYETHANOIC ACID
IRDS: eye-rbt 2 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:1950 mg/kg JIHTAB 23,259,41
orl-gpg LD50:1920 mg/kg JIHTAB 23,259,41
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYCOLIC ACID, BUTYL ESTER, BUTYL PHTHALATE see: TI0535000

MC5290000 GLYCOLIC ACID, CALCIUM SALT
UPDT:7901 CAS: 26257-13-6 MW: 188.16 MOLFM: C4-H4-O6 .Ca
SYN: CALCIUM GLYCOLATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01750

MC5295000 GLYCOLIC ACID, 2-CYCLOPENTYL-2-(2-THIENYL)-, 2-(DIETHYLAMINOETHYL) ESTER
UPDT:7901 MW: 323.49 MOLFM: C17-H25-N-O3-S
TXDS: ivn-mus LD50:64 mg/kg CSLNX* NX#00033

MC5310000 GLYCOLIC ACID, DINAPHTHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63938-43-2 MW: 464.04 MOLFM: C28-H29-N-O3 .Cl-H
SYN: BIS(1-NAPHTHYL)GLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 1,1-DINAPHTHYLGLYCOLATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 1,1-DINAPHTHYLHYDROXYACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:440 mg/kg JPETAB 74,274,42

MC5360000 GLYCOLIC ACID, DI-2-NAPHTHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63938-44-3 MW: 464.04 MOLFM: C28-H29-N-O3 .Cl-H
SYN: BIS(2-NAPHTHYL)GLYCOLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 2,2-DINAPHTHYLGLYCOLATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 2,2-DINAPHTHYLHYDROXYACETATE HYDROCHLORIDE * alpha-HYDROXY-alpha-(2-NAPHTHYL)-2-NAPHTHALENEACETIC ACID HYDROCHLORIDE * alpha-HYDROXY-alpha-(2-NAPHTHYL)-2-NAPHTHALENEACETIC ACID * 2-NAPHTHALENEACETIC ACID, alpha-HYDROXY-alpha-(2-NAPHTHYL)-, HYDROCHLORIDE * 2-NAPHTHALIC ACID, alpha-HYDROXY-alpha-(2-NAPHTHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 74,274,42

MC5400000 GLYCOLIC ACID, alpha,alpha-(2-DITHIENYL)-, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 385.95 MOLFM: C17-H19-N-O3-S2 .Cl-H
SYN: alpha,alpha-(2-DITHIENYL)GLYCOLIC ACID, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE * QUINUCLIDINE, 3-(alpha,alpha-(2-THIENYL)GLYCOLOYLOXY-, HYDROCHLORIDE * 3-QUINUCLIDINOL, alpha,alpha-(2-THIENYL)GLYCOLATE (ester), HYDROCHLORIDE
TXDS: ivn-mus LD50:75 mg/kg RPTOAN 37,263,74

MC5410000 GLYCOLIC ACID, ETHYL ESTER
UPDT:7905 CAS: 623-50-7 MW: 104.12 MOLFM: C4-H8-O3
SYN: ETHYL GLYCOLATE * HYDROXYACETIC ACID ETHYL ESTER
IRDS: eye-gpg 10 ug MLD JPPMAB 11,150,59
TXDS: ipr-rat LDLo:1500 mg/kg JPPMAB 11,150,59

GLYCOLIC ACID, ETHYL ESTER, METHYL PHTHALATE see: TI2625000

MC5525000 GLYCOLIC ACID, MONOSODIUM SALT
UPDT:7908 CAS: 2836-32-0 MW: 98.04 MOLFM: C2-H3-O3 .Na
SYN: ACETIC ACID, HYDROXY-, MONOSODIUM SALT * GLYKOKOLAN SODNY (Czech) * MONOSODIUM GLYCOLATE * SODIUM alpha-HYDROXYACETATE * SODIUM HYDROXYACETATE
TXDS: orl-rat LD50:7 gm/kg 28ZPAK -,104,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYCOLIC ACID, PHENYL- see: OO6300000

MC5650000 GLYCOLIC ACID, alpha-PHENYL-alpha-(2-THIENYL)-, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 379.93 MOLFM: C19-H21-N-O3-S .Cl-H
SYN: alpha-PHENYL-alpha-(2-THIENYL)GLYCOLIC ACID, 3-QUINUCLIDINYL ESTER, HYDROCHLORIDE * QUINUCLIDINE, 3-(alpha-PHENYL-alpha-(2-THIENYL))GLYCOLOYLOXY-, HYDROCHLORIDE * 3-QUINUCLIDINOL, alpha-PHENYL-alpha-(2-THIENYL)GLYCOLATE (ester), HYDROCHLORIDE
TXDS: ivn-mus LD50:62 mg/kg RPTOAN 37,263,74

GLYCOLIC ACID, PHTHALATE, DIBUTYL ESTER see: TI0535000

MC5740000 GLYCOLIC ACID, SODIUM SALT
UPDT:7901 MW: 99.05 MOLFM: C2-H3-O3 .Na
SYN: ACETIC ACID, HYDROXY-, SODIUM SALT * HYDROXYETHANOIC ACID SODIUM SALT
TXDS: orl-cat LDLo:500 mg/kg JAPMAB 31,306,42

GLYCOLIC ACID, THIO- see: AI5950000

GLYCOLIC ACID, 2-THIO- see: AI5950000

GLYCOLIC NITRILE see: AM0350000

GLYCO-LIPIDE see: HE0350000

GLYCOL METHACRYLATE see: OZ4725000

GLYCOLMETHYL ETHER see: KL5775000

GLYCOL MONOACETATE see: KW7175000

GLYCOL MONOBUTYL ETHER see: KJ8575000

GLYCOL MONOBUTYL ETHER ACETATE see: KJ8925000

GLYCOLMONOCHLOORHYDRINE (Dutch) see: KK0875000

GLYCOMONOCHLORHYDRIN see: KK0875000

GLYCOL MONOCHLOROHYDRIN see: KK0875000

GLYCOL MONOETHYL ETHER see: KJ8050000

GLYCOL MONOETHYL ETHER ACETATE see: KK8225000

GLYCOL MONOHEXYL ETHER see: KL2450000

GLYCOL MONOMETHACRYLATE see: OZ4725000

GLYCOL MONOMETHYL ETHER see: KL5775000

GLYCOL MONOMETHYL ETHER ACETATE see: KL5950000

GLYCOL MONOMETHYL ETHER ACETYLRICINOLEATE see: VJ3400000

GLYCOL MONOMETHYL ETHER ACRYLATE see: KL6000000

GLYCOL MONOPHENYL ETHER see: KM0350000

GLYCOL MONOSTEARATE see: WI4100000

MC7700000 GLYCOLONITRILE, ACETATE
UPDT:7901 CAS: 1001-55-4 MW: 99.10 MOLFM: C4-H5-N-O2
SYN: CYANOMETHYL ACETATE
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 20 mg SEV JIHTAB 30,63,48
TXDS: orl-rat LD50:32 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:16 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:43 mg/kg JIHTAB 30,63,48

GLYCOLONITRILE, PHENYL- see: OO8400000

GLYCOLONITRILE, VINYL- see: EM8225000

(GLYCOLOYLOXY)TRIBUTYLSTANNANE see: WH8278000

MC8225000 GLYCOL, PHENYL ETHERS
UPDT:7901
TXDS: orl-rat LD50:4000 mg/kg UCDS**

MC8400000 GLYCOL, POLYETHYLENE (200 CHLORIDE)
UPDT:7901
TXDS: orl-rat LD50:1070 mg/kg UCDS**

GLYCOL POLYETHYLENE MONOSTEARATE #200 see: TQ5600000

GLYCOL, POLYETHYLENE MONOSTEARATE #6000 see: TQ5950000

MD0875000 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER
UPDT:7902 CAS: 9002-92-0
SYN: ATLAS G-2133 * ATLAS G-3705 * BRIJ 30 * BRIJ 35 * CIMAGEL * alpha-DODECYL-omega-HYDROXY-POLYOXYETHYLENE * ETHOSPERSE LA-4 * G-2130A * LANETTES * LAURETH 9 * LIPAL 4LA * LIPOCOL L-4 * POLYOXYETHYLENE LAURIC ALCOHOL * POLYOXYETHYLENE LAURYL ALCOHOL * POLYOXYETHYLENE LAURYL ETHER * SIMULOL 330 M * SIPONIC L-4
IRDS: skn-hmn 6 mg/3D-I MOD 85DKA8 -,127,77
skn-rbt 75 mg/24H MLD TXAPA9 7,206,65
TXDS: orl-rat LD50:9 gm/kg FCTXAV 2,509,64
orl-mus LD50:3300 mg/kg TXAPA9 7,206,65
ivn-mus LD50:100 mg/kg TXAPA9 7,206,65
REVIEW: TOXICOLOGY REVIEW JFBA9 6(3),279,74

MD0900000 GLYCOLS, POLYETHYLENE, MONO(NONYLPHENYL) ETHER
UPDT:7901 CAS: 9016-45-9
SYN: NONOXYNOL * NONYLPHENOL, POLYOXYETHYLENE ETHER * NONYL PHENYL POLYETHYLENE GLYCOL * NONYL PHENYL POLYETHYLENE GLYCOL ETHER * POLYOXYETHYLENE NONYLPHENOL * TERGITOL NPX
IRDS: skn-rbt 500 mg open MLD UCDS** 6/16/65
eye-rbt 5 mg SEV UCDS** 6/16/65
TXDS: orl-rat LD50:1310 mg/kg UCDS** 6/16/65
skn-rbt LD50:2000 mg/kg UCDS** 6/16/65

MD0905000 GLYCOLS, POLYETHYLENE MONO(NONYLPHENYL) ETHER (nonionic)
UPDT:7908 CAS: 9016-45-9
SYN: ARKOPAL N-090 * CARSONON N-9 * CONCO NI-90 * IGEPAL CO-630 * NEUTRONYX 600 * P60-9 NONYL PHENYL ETHER * POLYETHYLENE GLYCOL 450 NONYL PHENYL ETHER * POLYOXYETHYLENE (9) NONYL PHENYL ETHER * PROTACHEM 630 * RENOPOL HV-9 * TERGITOL TP-9 (nonionic)
IRDS: skn-hmn 15 mg/3D-I MLD 85DKA8 -,127,77
eye-rat 20 mg FCTXAV 15,131,77
eye-mus 20 mg SEV FCTXAV 15,131,77
skn-rbt 500 mg open MLD UCDS** 4/11/63
eye-rbt 5 mg SEV UCDS** 4/11/63
eye-rbt 20 mg SEV FCTXAV 15,131,77
eye-gpg 20 mg SEV FCTXAV 15,131,77
TXDS: orl-rat LD50:2590 mg/kg UCDS** 4/11/63
skn-rbt LD50:2830 mg/kg UCDS** 4/11/63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MD0907000 GLYCOLS, POLYETHYLENE, MONO(OCTYLPHENYL) ETHER
UPDT:7911 CAS: 9036-19-5
SYN: OCTYL PHENOL CONDENSED WITH 5 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50:3800 mg/kg PSTGAW 20,16,53

MD0908000 GLYCOLS, POLYETHYLENEPOLYPROPYLENE
UPDT:8001 CAS: 9003-11-6
SYN: TERGITOL NONIONIC XH * TERGITOL XH (nonionic)
IRDS: skn-rbt 500 mg open MLD UCDS** 7/14/65
eye-rbt 25 mg MLD UCDS** 7/14/65
TXDS: orl-rat LD50:22 gm/kg UCDS** 7/14/65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MD0911000 GLYCOLS, POLYETHYLENEPOLYPROPYLENE, MONOBUTYL ETHER (nonionic)
UPDT:7901 CAS: 9038-95-3
SYN: TERGITOL XD (nonionic) * TERGITOL NONIONIC XD
IRDS: skn-rbt 500 mg open MLD UCDS** 9/22/64
TXDS: orl-rat LD50:12 gm/kg UCDS** 9/22/64

MD0915000 GLYCOLS, POLYETHYLENE MONO(TRIMETHYLNONYL)
UPDT:7901 CAS: 9008-57-5
SYN: TERGITOL TMN-6
IRDS: eye-rbt 100 mg SEV UCDS** 9/12/72
TXDS: orl-rat LD50:7460 mg/kg UCDS** 9/12/72
skn-rbt LD50:8480 mg/kg UCDS** 9/12/72

GLYCOL STEARATE see: WI4100000
GLYCOL SULFATE see: JH4800000

MD1050000 GLYCOLURIL, 3a,6a-DIMETHYL-
UPDT:7901 CAS: 28115-25-5 MW: 170.20 MOLFM: C6-H10-N4-O2
SYN: 7,8-DIMETHYLGLYCOLURIL
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

GLYCOLURIL, 7,8-DIPHENYL- see: MD1100000

MD1100000 GLYCOLURIL, 3a,6a-DIPHENYL-
UPDT:7901 CAS: 5157-15-3 MW: 294.34 MOLFM: C16-H14-N4-O2
SYN: 3a,6a-DIPHENYLGLYCOLURIL * GLYCOLURIL, 7,8-DIPHENYL-
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48
ivn-mus LD50:320 mg/kg CSLNX* NX#02415

MD1400000 GLYCOLURIL, 1,3,4,6-TETRACHLORO-3a, 6a-DIPHENYL-
UPDT:7901 CAS: 51592-06-4 MW: 432.10 MOLFM: C16-H10-Cl4-N4-O2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,339,53

GLYCON DP see: WI2800000
GLYCONITRILE see: AM0350000
GLYCONORMAL see: DB2920000
GLYCON RO see: RG2275000
GLYCON S-70 see: WI2800000
GLYCON S-80 see: WI2800000
GLYCON S-90 see: WI2800000
GLYCON TP see: WI2800000
GLYCON WO see: RG2275000
GLYCOPYRROLATE see: UY4455000
GLYCOPYRRONIUM BROMIDE see: UY4455000
GLYCOSMUCINE see: VA1411500
GLYCOSPERSE L-20 see: TR7400000
GLYCOSPERSE L-20X see: TR7400000
GLYCOSPERSE O-20 see: WG2932500
GLYCOSPERSE O-20 VEG see: WG2932500
GLYCOSPERSE O-20X see: WG2932500
GLYCOSPERSE TO-20 see: WG2934500
GLYCO STEARIN see: WI4025000
GLYCOTUSS see: TY8400000
GLYCOXALINEDICARBOXYLIC ACID see: NI4760000
GLYCYL ALCOHOL see: MA8050000
GLYCYCLAMIDE see: YS7800000
2-GLYCYLAMINOFLUORENE see: AB4340000
alpha-GLYCYRRHETINIC ACID see: RK0180000
beta-GLYCYRRHETINIC ACID see: RK0190000
18-beta-GLYCYRRHETINIC ACID HYDROGEN SUCCINATE, DISODIUM SALT see: RK0250000
GLYCYRRHETINIC ACID HYDROGEN SUCCINATE, DISODIUM SALT see: RK0250000
GLYCYRRHIZIC ACID, AMMONIUM SALT see: LZ6500000

MD2025000 GLYCYRRHIZINIC ACID
DEF: The active component of liquorice (BMJOAE 1,488,77)
UPDT:7908 CAS: 1405-86-3
SYN: LIQUORICE
TXDS: orl-hmn TDLo:280 mg/kg/4W TFX:GIT BMJOAE 1,488,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYFYLLIN see: XH5100000
GLYHEXYLAMIDE see: YS7610000
GLYHEXYLAMINE ISODIAME see: YS7610000
GLYKETAL see: JI2275000
GLYKOKOLAN SODNY (Czech) see: MC5525000
GLYKOLDINITRAT (German) see: KW5600000
GLYKYRESIN see: TZ1225000
GLYMIDINE SODIUM SALT see: DB2920000
GLYMOL see: PY8030000
GLYODIN see: NJ3825000
GLYODIN ACETATE see: NJ3825000
GLYOTOL see: TZ1225000

MD2625000 GLYOXAL
UPDT:7901 CAS: 107-22-2 MW: 58.04 MOLFM: C2-H2-O2
SYN: BIFORMAL * BIFORMYL * DIFORMAL * DIFORMYL * ETHANDIAL * ETHANEDIAL * 1,2-ETHANEDIONE * GLYOXYLALDEHYDE * OXAL * OXALALDEHYDE
IRDS: skn-rbt 545 mg open MLD UCDS** 3/16/61
eye-rbt 1870 ug SEV AJOPAA 29,1363,46
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,9,53
ipr-mus LD50:200 mg/kg NTIS** AD438-895
orl-gpg LD50:760 mg/kg JIHTAB 23,259,41
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74

MD2700000 GLYOXAL, 40%
UPDT:7908 CAS: 107-22-2 MW: 58.04 MOLFM: C2-H2-O2
IRDS: skn-rbt 258 mg open MLD UCDS** 11/12/65
TXDS: orl-rat LD50:7070 mg/kg UCDS** 11/12/65
skn-rbt LD50:10 gm/kg UCDS** 11/12/65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYOXAL-BIS(CARBETHOXY-IMIDE) see: MD2705000

MD2705000 GLYOXAL, BIS(ETHOXYCARBONYLAMIDO-
UPDT:7901 MW: 200.22 MOLFM: C8-H12-N2-O4
SYN: GLYOXAL-BIS(CARBETHOXY-IMIDE)
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01042

MD2710000 GLYOXAL, BIPHENYLYL-, DIETHYL HYDRAZONE
UPDT:7901 CAS: 24342-51-6 MW: 280.40 MOLFM: C18-H20-N2-O
SYN: BIPHENYLYLGLYOXAL N,N-DIETHYLHYDRAZONE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 13,157,70

MD2720000 GLYOXAL, p-CHLOROPHENYL-, DIETHYL HYDRAZONE
UPDT:7901 CAS: 24346-21-2 MW: 238.74 MOLFM: C12-H15-Cl-N2-O
SYN: p-CHLOROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE * 4-CHLOROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 13,157,70

MD2722000 GLYOXAL, p-CHLOROPHENYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 24346-19-8 MW: 210.68 MOLFM: C10-H11-Cl-N2-O
SYN: p-CHLOROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE * 4-CHLOROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,157,70

GLYOXAL, DI-2-FURYL-, MONOXIME see: LV0592000
GLYOXAL, DIMETHYL- see: EK2625000

MD2850000 GLYOXAL, DIOXIME
UPDT:7908 CAS: 557-30-2 MW: 88.08 MOLFM: C2-H4-N2-O2
SYN: ETHANEDIAL DIOXIME * GLYOXIME * PIX-OFF
TXDS: orl-rat LD50:119 mg/kg 85ARAE 3,69,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GLYOXAL, DIPHENYL- see: DD1925000
GLYOXALIN see: NI3325000
GLYOXALINE see: NI3325000

MD3200000 GLYOXAL, p-METHOXYPHENYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 25555-11-7 MW: 206.27 MOLFM: C11-H14-N2-O2
SYN: p-METHOXYPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 13,157,70

GLYOXAL, METHYL see: UZ0700000

MD3210000 GLYOXAL, p-NITROPHENYL-, DIETHYL HYDRAZONE
UPDT:7901 CAS: 24342-44-7 MW: 249.30 MOLFM: C12-H15-N3-O3
SYN: p-NITROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE * 4-NITROPHENYLGLYOXAL N,N-DIETHYLHYDRAZONE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 13,157,70

MD3212000 GLYOXAL, p-NITROPHENYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 25555-13-9 MW: 221.24 MOLFM: C10-H11-N3-O3
SYN: p-NITROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE * 4-NITROPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 13,157,70

MD3250000 GLYOXAL, p-PHENOXYPHENYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 24346-20-1 MW: 268.34 MOLFM: C16-H16-N2-O2
SYN: p-PHENOXYPHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 13,157,70

MD3325000 GLYOXAL, 1-PHENYL-, 2-OXIME
UPDT:7908 CAS: 532-54-7 MW: 149.16 MOLFM: C8-H7-N-O2
SYN: ACETOPHENONE, 2-HYDROXYIMINO- * 2-HYDROXYIMINOACETOPHENONE * ISONITROSOACETOPHENONE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,27,53
ipr-mus LD50:75 mg/kg JPETAB 119,522,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MD3330000 GLYOXAL, p-(PHENYLTHIO)PHENYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 25555-15-1 MW: 284.40 MOLFM: C16-H16-N2-O-S
SYN: p-(PHENYLTHIO)PHENYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 13,157,70

MD3500000 GLYOXAL, TETRABUTYL-, ACETAL
UPDT:7901 CAS: 6284-81-7
TXDS: skn-rbt LD50:2240 mg/kg JIHTAB 31,60,49

MD3550000 GLYOXAL, p-TOLYL-, DIMETHYL HYDRAZONE
UPDT:7901 CAS: 24407-35-0 MW: 190.27 MOLFM: C11-H14-N2-O
SYN: p-TOLYLGLYOXAL N,N-DIMETHYLHYDRAZONE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,157,70

GLYOXIDE see: NJ3325000
GLYOXIDE see: NJ3825000
GLYOXIDE DRY see: NJ3825000
GLYOXIME see: MD2850000
GLYOXIME, CHLOROMETHYL- see: UZ1050000
GLYOXIME, 1-CHLORO-2-METHYL- see: UZ1050000
GLYOXIME, DIMETHYL- see: EK2975000
GLYOXYLALDEHYDE see: MD2625000

MD4375000 GLYOXYLAMIDE, N-(3-MORPHOLINOPROPYL)-, 2-(DIPHENYLACETAL), MONOHYDROCHLORIDE
UPDT:7901 CAS: 5220-93-9 MW: 406.95 MOLFM: C21-H26-N2-O4 Cl-H
SYN: LL-195 * N-(3-MORPHOLINOPROPYL)DIPHENOXYACETAMIDE HYDROCHLORIDE
TXDS: ipr-mus LD50:180 mg/kg APFRAD 24,117,66

MD4550000 GLYOXYLIC ACID
UPDT:7908 CAS: 298-12-4 MW: 74.04 MOLFM: C2-H2-O3
TXDS: ims-rat LDLo:25 mg/kg BSIBAC 36,1937,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MD4600000 GLYOXYLIC ACID, 3',4'-DIMETHOXYPHENYL-, HYDRAZIDE, HYDRAZONE
UPDT:7901 CAS: 67227-38-7 MW: 238.28 MOLFM: C10-H14-N4-O3
SYN: 3',4'-DIMETHOXYPHENYLGLYOXYLIC ACID HYDRAZIDE HYDRAZONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

GLYOXYLIC ACID, PHENYL- see: DA1480000

MD4725000 GLYOXYLIC ACID, SODIUM SALT
UPDT:7901 CAS: 2706-75-4 MW: 96.02 MOLFM: C2-H-O3 .Na
SYN: SODIUM GLYOXYLATE
TXDS: ipr-rat LDLo:485 mg/kg JBCHA3 203,1023,53

ivn-dog LDLo:270 mg/kg* ASBUAN 23,281,37
ivn-rbt LDLo:300 mg/kg ASBUAN 23,281,37

MD4730000 GLYOXYLONITRILE, (p-CHLOROPHENYL)-, OXIME, O-ETHYL-N-METHYLPHOSPHORAMIDATE
UPDT:7908 MW: 301.69 MOLFM: C11-H13-Cl-N3-O3-P
SYN: alpha-CYANO-p-CHLOROBENZALDOXIME O-ETHYL-N-METHYLPHOSPHORAMIDATE * 3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 7-(p-CHLOROPHENYL)-4-METHYLAMINO-, 4-OXIDE
TXDS: orl-mus LD50:50 mg/kg JAFCAU 26,1365,78

MD4735000 GLYOXYLONITRILE, PHENYL-, OXIME, N,O-DIETHYLPHOSPHORAMIDATE
UPDT:7908 MW: 281.28 MOLFM: C12-H16-N3-O3-P
SYN: alpha-CYANOBENZALDOXIME N,O-DIETHYLPHOSPHORAMIDATE * 3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-ETHYLAMINO-7-PHENYL-, 4-OXIDE
TXDS: orl-mus LD50:75 mg/kg JAFCAU 26,1365,78

MD4740000 GLYOXYLONITRILE, PHENYL-, OXIME, O,O-DIETHYL PHOSPHOROTHIOATE
UPDT:7901 CAS: 14816-18-3 MW: 298.32 MOLFM: C12-H15-N2-O3-P-S
SYN: B 77488 * BAY 77488 * BAYER 77488 * BAYTHION * BENZENEACETONITRILE, alpha-(((DIETHOXYPHOSPHINOTHIOYL)OXY)IMINO)- * BENZOYL CYANIDE O-(DIETHOXYPHOSPHINOTHIOYL)OXIME * O,O-DIAETHYL-O-(alpha-CYANO-BENZYLIDENAMINO)-MONOTHIOPHOSPHAT (German) * alpha-(((DIETHOXYPHOSPHINOTHIOYL)OXY)IMINO)BENZENEACETONITRILE * O,O-DIETHYL PHOSPHOROTHIOATE, O-ESTER with PHENYLGLYOXYLONITRILE OXIME * (DIETHOXY-THIOPHOSPHORYLOXYIMINO)-PHENYL ACETONITRILE * ENT 27488 * PHENYLGLYOXYLONITRILE OXIME O,O-DIETHYL PHOSPHOROTHIOATE * PHOXIM * PHOXIME * PHOXIN * VALEXON * VOLATON
TXDS: orl-rat LD50:1845 mg/kg FMCHA2 -,D-26,75
skn-rat LD50:1000 mg/kg 28ZEAL 5,181,76
orl-mus LD50:1935 mg/kg 28ZEAL 5,181,76
orl-dog LD50:250 mg/kg 28ZEAL 5,181,76
orl-cat LD50:250 mg/kg 28ZEAL 5,181,76
orl-rbt LD50:250 mg/kg 85DPAN -,-,71/76
orl-gpg LD50:600 mg/kg 28ZEAL 5,181,76

MD4740500 GLYOXYLONITRILE, PHENYL-, OXIME, N-DIMETHYLAMINO-O-ETHYLPHOSPHORAMIDATE
UPDT:7908 MW: 281.28 MOLFM: C12-H16-N3-O3-P
SYN: alpha-CYANOBENZALDOXIME N-DIMETHYLAMINO-O-ETHYLPHOSPHORAMIDATE * 3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-DIMETHYLAMINO-7-PHENYL-, 4-OXIDE
TXDS: orl-mus LD50:50 mg/kg JAFCAU 26,1365,78

MD4741500 GLYOXYLONITRILE, PHENYL-, OXIME, O-ETHYL-N-ISOPROPYLPHOSPHORAMIDATE
UPDT:7908 MW: 295.31 MOLFM: C13-H18-N3-O3-P
SYN: alpha-CYANOBENZALDOXIME O-ETHYL-N-ISOPROPYLPHOSPHORAMIDATE * 3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-ISOPROPYLAMINO-7-PHENYL-, 4-OXIDE
TXDS: orl-mus LD50:150 mg/kg JAFCAU 26,1365,78

MD4741800 GLYOXYLONITRILE, PHENYL-, OXIME, O-ETHYL-N-METHYLPHOSPHORAMIDATE
UPDT:7908 MW: 267.25 MOLFM: C11-H14-N3-O3-P
SYN: alpha-CYANOBENZALDOXIME O-ETHYL-N-METHYLPHOSPHORAMIDATE * 3,5-DIOXA-6-AZA-4-PHOSPHAOCT-6-ENE-8-NITRILE, 4-METHYLAMINO-7-PHENYL-, 4-OXIDE
TXDS: orl-mus LD50:10 mg/kg JAFCAU 26,1365,78

3-GLYOXYLOYL-6-CARBETHOXYCOUMARIN see: DJ2310000
3-GLYOXYLOYL-6-CARBOMETHOXYCOUMARIN see: DJ2315000
3-GLYOXYLOYL-6-CARBOXYCOUMARIN see: DJ2300000
3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID see: DJ2300000
3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID ETHYL ESTER see: DJ2310000
3-GLYOXYLOXY-2-OXO-2H-1-BENZOPYRAN-6-CARBOXYLIC ACID METHYL ESTER see: DJ2315000
GLYPHOSATE see: MC1075000
GLYPHOSINE see: MB9120000
GLYPHYLLINE see: XH5100000
GLYSANOL B see: MD6475000
GLYSOLETTEN see: CQ6825000
GLYTAC see: KW3730000
GLYTOL see: TZ1225000
GM 14 see: TR8100000
GMI see: HO0525000
GM SULFATE see: LY2625000
GNOSCOPINE see: QN5600000
GO 177 see: RP3675000
GO 186 see: GU6650000
GO 514 see: CQ4965000
GO 517 see: CQ4450000
GO 524 see: CQ4950000
GO 532 see: CQ4980000
GO 547 see: CQ4935000
GO 550 see: CQ0425000
GO 560 see: CQ1480000
Go 919 see: XJ5131750
GO-1261 see: GW4375000
Go 1261 C see: GW4375000
GOE 687 (German) see: AJ9160000

MD5000000 GOLD
UPDT:7908 CAS: 7440-57-5 MW: 196.97 MOLFM: Au
SYN: BURNISH GOLD * C.I. 77480 * C.I. PIGMENT METAL 3 * COLLOIDAL GOLD * GOLD FLAKE * GOLD LEAF * GOLD POWDER * MAGNESIUM GOLD PURPLE * SHELL GOLD
TXDS: ivn-rat LDLo:58 mg/kg ZEKBAI 63,586,60
imp-rat TDLo:4700 mg/kg TFX:CAR NATWAY 42,75,55
imp-mus TDLo:21 gm/kg TFX:CAR NATWAY 42,75,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GODECKE see: RP3675000
GOFRUSIDE see: FH4750000
GOHENSH E 50Y see: AK0920000
GOHSENOL see: TR8100000
GOHSENOL AH 22 see: TR8100000
GOHSENOL GH see: TR8100000
GOHSENOL GH 17 see: TR8100000
GOHSENOL GH 20 see: TR8100000
GOHSENOL GH 23 see: TR8100000
GOHSENOL GL 03 see: TR8100000
GOHSENOL GL 05 see: TR8100000
GOHSENOL GL 08 see: TR8100000
GOHSENOL GM 14 see: TR8100000
GOHSENOL GM 14L see: TR8100000
GOHSENOL GM 94 see: TR8100000
GOHSENOL KH 17 see: TR8100000
GOHSENOL NH 05 see: TR8100000
GOHSENOL NH 17 see: TR8100000
GOHSENOL NH 18 see: TR8100000
GOHSENOL NH 20 see: TR8100000
GOHSENOL NH 26 see: TR8100000
GOHSENOL NK 114 see: TR8100000
GOHSENOL NL 05 see: TR8100000
GOHSENOL NM 14 see: TR8100000
1721 GOLD see: GL5325000

MD5250000 GOLD(I), ((5-AMINO-2-CARBOXYPHENYL)THIO)-, SODIUM SALT
UPDT:7908 CAS: 17010-23-0 MW: 387.15 MOLFM: C7-H5-Au-N-O2-S .Na
SYN: ((5-AMINO-2-CARBOXYPHENYL)THIO)GOLD SODIUM SALT * KRYSOLGAN * SODIUM (4-AMINO-2-MERCAPTOBENZOATO(2-)-O,S)AURATE (1-) * SODIUM 4-AMINO-2-AUROTHIOSALICYLATE
TXDS: scu-rat LDLo:50 mg/kg 12VXA5 8,953,68
ivn-rat LDLo:3 mg/kg 12VXA5 8,953,68
ivn-rbt LDLo:30 mg/kg HBAMAK 4,1289,35
REVIEW: TOXICOLOGY REVIEW MDCHAG 13(1),209,74

GOLD BOND see: FI4100000
GOLD BRONZE see: GL5325000

MD5425000 GOLD CHLORIDE, DIHYDRATE
UPDT:7901 CAS: 10294-30-1 MW: 339.36 MOLFM: Au-Cl3 .2H2-O
SYN: AURIC CHLORIDE DIHYDRATE * GOLD TRICHLORIDE
TXDS: scu-mus LDLo:1500 mg/kg 12VXA5 8,504,68
REVIEW: TOXICOLOGY REVIEW MDCHAG 13(1),209,74

MD5428000 GOLD CHLORIDE, HYDROCHLORIDE, TRIHYDRATE
UPDT:7909 MW: 393.84 MOLFM: Au-Cl3 .Cl-H .3H2-O
SYN: AURIC CHLORIDE, HYDROCHLORIDE, TRIHYDRATE
TXDS: ivn-mus LDLo:75 mg/kg EMSUA8 3,146,45

GOLD CHLORIDE SODIUM see: CI6360000

MD5431000 GOLD, CHLORO(TRIETHYLPHOSPHINE)-
UPDT:8002 CAS: 15529-90-5 MW: 350.60 MOLFM: C6-H15-Au-Cl-P
SYN: CHLORO(TRIETHYLPHOSPHINE)GOLD * SK&F 36914 * TRIETHYLPHOSPHINEAUROUS CHLORIDE
TXDS: orl-rat LD50:79 mg/kg VTPHAK 15(Suppl.5),1,78
orl-mus LD50:68 mg/kg VTPHAK 15(Suppl.5),1,78

MD5435000 GOLD, ((1,2-DICARBOXYETHYL)THIO)-, DISODIUM SALT
UPDT:7909 CAS: 12244-57-4 MW: 390.08 MOLFM: C4-H3-Au-O4-S .2Na
SYN: ((1,2-DICARBOXYETHYL)THIO)GOLD DISODIUM SALT * (DIHYDROGEN MERCAPTOSUCCINATO)GOLD DISODIUM SALT * DISODIUM AUROTHIOMALATE * GOLD SODIUM THIOMALATE * (MERCAPTOBUTANEDIOATO(1-))GOLD DISODIUM SALT * MYOCHRYSINE * MYOCRISIN * SODIUM AUROTHIOMALATE * SUCCINIC ACID, MERCAPTO-, GOLD SODIUM SALT * TAURE(o)DON
TXDS: orl-man TDLo:5500 ug/kg TFX:SKN ARHEAW 19,936,76
ims-wmn TDLo:182 ug/kg TFX:SKN BMJOAE 2,1294,76
ims-wmn TDLo:20 mg/kg/1Y TFX:SYS ARPAAQ 96,133,73
ims-man TDLo:5 mg/kg/13W TFX:BLD JAMAAP 133,754,47
par-wmn TDLo:3366 ug/kg/2W TFX:CNS NEURAI 20,455,70
unk-hmn TDLo:9750 ug/kg/23W-I TFX:BLD BMJOAE 1,1266,76
ims-rat LDLo:185 mg/kg PSEBAA 49,121,42
ivn-mus LDLo:400 mg/kg EMSUA8 3,146,45
REVIEW: TOXICOLOGY REVIEW MDCHAG 13(1),209,74
REVIEW: TOXICOLOGY REVIEW PTPAD4 1,119,76

GOLD DUST see: YM2800000
GOLDEN ANTIMONY SULFIDE see: CC6125000
GOLDEN BROWN RX-FQ see: DB5950000
GOLDEN SEAL see: MU6150000
GOLDEN YELLOW see: HO7030000
GOLDEN YELLOW see: QL3850000
GOLD FLAKE see: MD5000000
GOLD, (D-GLUCOPYRANOSYLTHIO)- see: MD6475000
GOLD LEAF see: MD5000000
GOLD ORANGE MP see: CZ1750000
GOLD POWDER see: MD5000000
GOLD SATINOBRE see: OG5425000
GOLD SODIUM THIOMALATE see: MD5435000

MD6300000 GOLD SODIUM THIOSULFATE DIHYDRATE
UPDT:7909 CAS: 10210-36-3 MW: 526.22 MOLFM: O6-S4 .Au .2Na .2H2-O
SYN: AURICIDINE * AUROCIDIN * AUROLIN * AUROPEX * AUROPIN * AUROSAN * AUROTHION * CRYSALBINE * NOVACRYSIN * SANOCHRYSINE * SODIUM AUROTHIOSULPHATE DIHYDRATE * SOLFOCRISOL * THIOCHRYSINE * THIOSULFURIC ACID, GOLD(1+) SODIUM SALT(2:1:3), DIHYDRATE
TXDS: ims-hmn TDLo:400 ug/kg/1W TFX:GIT AIMEAS 37,323,52
scu-rat LDLo:30 mg/kg 27ZWAY 3,3,2134,-
ivn-rat LDLo:80 mg/kg 27ZWAY 3,3,2134,-
ims-rat LDLo:35 mg/kg PSEBAA 49,121,42
scu-mus LDLo:400 mg/kg ZGEMAZ 57,77,27
ivn-mus LDLo:100 mg/kg EMSUA8 3,146,45
ivn-rbt LDLo:59 mg/kg 27ZWAY 3,3,2134,-
scu-gpg LDLo:60 mg/kg ZGEMAZ 57,77,27
ivn-gpg LDLo:40 mg/kg 27ZWAY 3,3,2134,-
scu-frg LDLo:50 mg/kg 27ZWAY 3,3,2134,-
REVIEW: TOXICOLOGY REVIEW MDCHAG 13(1),209,74
REVIEW: TOXICOLOGY REVIEW PTPAD4 1,119,76

GOLD, 2,3,4,6-TETRA-O-ACETYL-1-THIO-beta-D-GLUCOPYRANOSATO-S)-, see: MD6500000

MD6475000 GOLD, (1-THIO-D-GLUCOPYRANOSATO)-
UPDT:7911 CAS: 12192-57-3 MW: 392.20 MOLFM: C6-H11-O5-S .Au
SYN: AUROMYOSE * AUROTAN * 1-AUROTHIO-D-GLUCOPYRANOSE * AUROTHIOGLUCOSE * AURUMBINE * AUTHRON * BRENOL * (D-GLUCOPYRANOSYLTHIO)GOLD * (1-D-GLUCOSYLTHIO)GOLD * GLYSANOL B * GOLD, (D-GLUCOPYRANOSYLTHIO)- * GOLD THIOGLUCOSE * GTG * ORONOL * ROMOSOL * SOLGANAL * SOLGANAL B * (1-THIO-D-GLUCOPYRANOSATO)GOLD * 1-THIO-D-GLUCOPYRANOSE, GOLD COMPLEX * THIOGLUCOSE D'OR (French) * 1-THIO-GLUCOPYRANOSE, MONOGOLD(1+) SALT * 1-THIO-D-GLUCOPYRANOSE, MONOGOLD(1+) SALT
TXDS: par-mus TDLo:750 mg/kg TFX:NEO RFECAC 13,40,68
scu-mus LDLo:1650 mg/kg EMSUA8 3,146,45
scu-mus TDLo:400 mg/kg TFX:NEO PAACA3 3,37,59
ivn-ckn LD50:1000 mg/kg POSCAL 52,926,73
ims-ckn LDLo:300 mg/kg TXAPA9 35,223,76
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 13,39,77
REVIEW: TOXICOLOGY REVIEW MDCHAG 13(1),209,76

MD6500000 GOLD, (1-THIO-beta-D-GLUCOPYRANOSATO-S)(TRIETHYLPHOSPHINE)-, 2,3,4,6-TETRAACETATE
UPDT:8002 CAS: 34031-32-8 MW: 678.54 MOLFM: C20-H34-Au-O9-P-S
SYN: AURANOFIN * GOLD, 2,3,4,6-TETRA-O-ACETYL-1-THIO-beta-D-GLUCOPYRANOSATO-S)-, TRIETHYLPHOSPHINE (9CI) * SK&F 39162D * SK&F D-39162 * 2,3,4,6-TETRA-O-ACETYL-1-THIO-beta-D-GLUCOPYRANOSATO-S (TRIETHYLPHOSPHINE)GOLD
TXDS: orl-rat LD50:265 mg/kg VTPHAK 15(Suppl.5),1,78
orl-mus LD50:310 mg/kg VTPHAK 15(Suppl.5),1,78

GOLD THIOGLUCOSE see: MD6475000
GOLD TRICHLORIDE see: MD5425000
GOMBARDOL see: WO8400000
GOMEZINE see: KJ4558000
GOMME GOTTA (Italian) see: LX0752500
GOMME-GUTTE (French) see: LX0752500
GOMMEGUTT (German) see: LX0752500
GOMO-RESINA GUTA (Spanish) see: LX0752500
GONACIN see: AR9660000
GONACRINE see: AR9625000
GONACRINE see: AR9660000
GONDAFON see: DB2920000
GONOCRIN see: AR9625000
GONTOCHIN see: VB2360000
GOOD-RITE K 37 see: AT4680000
GOOD-RITE K 702 see: AT4680000
GOOD-RITE MIX see: FG1581500
GOPHACIDE see: TB4725000
GOOD-RITE WS 801 see: AT4680000

GOODRITE 1800X73 see: WL6478000
GORE-TEX see: KX4025000
GOSSYPOL see: DU3100000

MD7375000 GOSSYPOL, DIAMINO-
DEF:A pigment isolated from COTTONSEED PIGMENT GLANDS (JAOCA7 40,14,63)
UPDT:7901
SYN: DIAMINOGOSSYPOL
TXDS: orl-rat LD50:3270 mg/kg JAOCA7 40,14,63

GOSSYPURPURIN see: QJ0200000

MD7400000 GOSSYVERDURIN
DEF:A green pigment isolated from COTTONSEED PIGMENT GLANDS (JAOCA7 40,571,63)
UPDT:7901 CAS: 51109-83-2
TXDS: orl-rat LD50:660 mg/kg JAOCA7 40,571,63

GOTHNION see: TE1925000
GOUGEROTIN see: LZ6572500
GOYL see: CF8400000
2100 GP see: TQ3325000
GP 45840 see: AG6330000
GP-40-66:120 see: EJ0700000
GPA 127 see: UU9780000
GPA 220 see: UU9360000
GPA 628 see: UV0362500
GPA 690 see: UV0363000
GPA 698 see: UV0160000
GPA 699 see: UU9820000
GPA 703 see: UV0315000
GPA 763 see: UV0364000
GPA 775 see: UU9783000
GPCD 398 see: UD1842000
GR 33040 see: TL8750000
GRAAFINA see: KG4050000
GRACE CPE see: UX6300000
GRACET VIOLET 2R see: CB6300000
GRAFESTROL see: WJ5600000
GRAHAM'S SALT see: OY3750000
GRAIN ALCOHOL see: KQ6300000
GRAMAXIN see: XI0390000
GRAMEVIN see: UF0690000
GRAMEVIN see: UF1225000

MD8225000 GRAMICIDIN
UPDT:7901 CAS: 1405-97-6 MW: 2825.86 MOLFM: C148-H210-N30-O26
TXDS: ipr-mus LDLo:20 mg/kg JPETAB 74,75,42
ivn-mus LD50:1500 ug/kg SCIEAS 103,419,46
REVIEW: TOXICOLOGY REVIEW ADENAE 4,153,44

MD8420000 GRAMICIDIN A, 15-(N-(2-METHOXYETHYL)-L-TRYPTOPHANAMIDE)-
UPDT:7901 CAS: 59763-89-2
SYN: O-METHYLGRAMICIDIN
TXDS: unk-mus LD50:300 mg/kg UBBBQ 12,362,75

MD8440000 GRAMICIDIN, DESETHANOLAMINE
UPDT:7901
SYN: DESETHANOLAMINE GRAMICIDIN
TXDS: unk-mus LD50:600 mg/kg UBBBQ 12,362,75

MD8470000 GRAMICIDIN S
UPDT:7901 CAS: 113-73-5 MW: 1141.64 MOLFM: C60-H92-N12-O10
TXDS: ipr-rat LD50:17 mg/kg ARSMA9 2,134,44

GRAMIN see: NL7525000
GRAMINE see: NL7525000
GRAMINON see: YT0170000
5-GRAMINYLAMINE see: NL3900000
GRAMISAN see: OW0875000
GRAMOXONE see: DW2280000
GRAMOXONE see: DW2275000
GRAMOXONE METHYL SULFATE see: DW2010000
GRAMOXONE S see: DW2275000

MD9100000 GRANATICIN
UPDT:7901 CAS: 19879-06-2 MW: 444.42 MOLFM: C22-H20-O10
SYN: ANTIBIOTIC WR 141 * WR 141
TXDS: scu-mus LD50:250 mg/kg 12VXA5 8,506,68

GRANMAG see: OM3850000
GRANOSAN see: OV9800000
GRANOSAN M see: OW3850000
GRANOSAN M see: OW3750000
GRANULAR ZINC see: ZG8600000
GRANULATED SUGAR see: WN6500000
GRANUTOX see: TD9450000
GRAPE BLUE A GEIGY see: DU3000000
GRAPEFRUIT OIL see: RI7199000
GRAPE SUGAR see: LZ6600000
GRAPHITE, natural see: VV7780000
GRAPHTAL RED RL see: QL3436000
GRAPHTOL BLACK BLN see: FF5250000
GRAPHTOL RED RL see: QL3436000
GRAPHTOL RED 2GL see: QL3854000
GRASAL BRILLIANT RED B see: QL5775000
GRASAL BRILLIANT RED G see: QK4250000
GRASAL BRILLIANT YELLOW see: BX7350000
GRASAL ORANGE see: QL4900000
GRASAL YELLOW see: QM4725000
GRASAN BRILLIANT RED B see: QL5775000
GRASAN BROWN DT NEW see: ST2900000
GRASAN ORANGE R see: QL4900000
GRASAN ORANGE 3R see: QL5850000
GRASOL VIOLET R see: CB6300000
GRASCIDE see: UE4900000
GRATHAIN see: RN3675000
GRATUS STROPHANTHIN see: RN3675000
GRAVOL see: XH5082000

GRAYANOTOXANE-5,6,7,10,16-PENTOL, 2,3-EPOXY-, 6-ACETATE, (2-beta,3-beta,6-beta,7-alpha)- see: PB9230000

GRAY ACETATE see: AF7525000
GRAY AMBER see: BD8650000

GRAYANOTOXA-10(20),15-DIENE-3,5,6,14-TETROL, (3-beta,6-beta,14R)- see: PB9240000
GRAYANOTOXA-10(20),16-DIENE-3,5,6,14-TETROL, (3-beta,6-beta,14R)- see: PB9245000

ME1100000 GRAYANOTOXANE-2,3,5,6,10,14,16-HEPTOL, (3-beta,6-beta,14R)-
UPDT:7901 CAS: 37720-87-9 MW: 386.54 MOLFM: C20-H34-O7
SYN: RHODOJAPONIN VI
TXDS: ipr-mus LD50:1230 ug/kg TXAPA9 35,303,76

ME1100500 GRAYANOTOXANE-3,5,6,7,10,16-HEXOL, (3-beta,6-beta,7-alpha)-
UPDT:7901 CAS: 29708-82-5 MW: 370.54 MOLFM: C20-H34-O6
SYN: DIHYDRODEACETYLLYONIATOXIN * LYONIATOXIN, DIHYDRODEACETYL-
TXDS: ipr-mus LD50:1930 ug/kg TXAPA9 35,303,76

GRAYANOTOXANE-3,5,6,10,14,16-HEXOL, (3-beta,6-beta,14R)- see: PB9190000
GRAYANOTOXANE-3,5,6,10,14,16-HEXOL, 14-ACETATE, (3-beta,6-beta,14R)- see: PB9195000
GRAYANOTOXANE-3,5,6,10,14,16-HEXOL, 14-PROPIONATE, (3-beta,6-beta,14R)- see: PB9201000
GRAYANOTOXANE-3,5,6,10,14-PENTOL, (3-beta,6-beta,14R)- see: PB9210000
GRAYANOTOXANE-3,5,6,14,16-PENTOL, (3-beta,6-beta,14R)- see: PB9215000
GRAYANOTOXANE-5,6,10,14,16-PENTOL, 2,3-EPOXY-, (2-beta,3-beta,6-beta,14R)- see: PB9225000
GRAYANOTOXANE-5,6,10,14,16-PENTOL, 2,3-EPOXY-, 6-ACETATE, (2-beta,3-beta,6-beta,14R)- see: PB9235000

ME1110000 GRAYANOTOXANE-5,6,10,14,16-PENTOL, 2,3-EPOXY-, 14-ACETATE, (2-beta,3-beta,6-beta,14R)-
UPDT:7901 CAS: 37720-86-8 MW: 410.56 MOLFM: C22-H34-O7
SYN: RHODOJAPONIN V
TXDS: ipr-mus LD50:750 ug/kg TXAPA9 35,303,76

GRAYANOTOXANE-5,6,7,10,16-PENTOL, 2,3-EPOXY-, CYCLIC 6,7-(1-METHYLETHYLIDENE ACETAL) see: PC5000000
GRAYANOTOXANE-5,6,10,14,16-PENTOL, 2,3-EPOXY-, 14-(2-HYDROXYPROPANOATE), see: OD4800000
GRAYANOTOX-10(20)-ENE-3,5,6,14,16-PENTOL, (3-beta,6-beta,14R)- see: PB9220000
GRAYANOTOX-15-ENE-3,5,6,10,14-PENTOL, (3-beta,6-beta,14R)- see: PB9205000

GRAYANOTOXIN I see: PB9195000
GRAYANOTOXIN II see: PB9220000
GRAYANOTOXIN III see: PB9190000
GRAYANOTOXIN VI see: PB9205000
GRAYANOTOXIN VII see: PB9240000
GRAYANOTOXIN VIII see: PB9245000
1724 GREEN see: BQ4425000
11389 GREEN see: UR2700000
11661 GREEN see: GB6475000
12078 GREEN see: BQ1150000
12415 GREEN see: BP6825000
GREEN CHROME OXIDE see: GB6475000
GREEN CHROMIUM OXIDE see: GB6475000
GREEN CINNABAR see: GB6475000
GREEN CROSS COUCH GRASS KILLER see: AJ9100000
GREEN CROSS CRABGRASS KILLER see: GS6825000
GREEN CROSS WARBLE POWDER see: DJ2800000
GREEN EN see: BP6825000
GREEN HYDROQUINONE see: VA4550000
GREEN MX see: BQ1180000
GREEN NICKEL OXIDE see: QR8400000
GREEN NO. 204 see: UR2700000
GREENOCKITE see: EV3150000
GREEN OIL see: CA9350000
GREEN OXIDE of CHROMIUM see: GB6475000
GREEN OXIDE of CHROMIUM OC-31 see: GB6475000
GREEN ROUGE see: GB6475000
GREEN S see: BQ1150000
GREEN SEAL-8 see: ZH4810000
GREEN VITRIOL see: NO8500000
GRELAN see: UW5969200
GRENOBLE GREEN see: BQ1180000
GRESOSIN see: WG9800000
GRESPEED see: WG9800000
GREX see: TQ3325000
GREX PP 60-002 see: TQ3325000
GRICIN see: WG9800000
GRIFFITH'S ZINC WHITE see: QJ6600000
GRIFOLIN see: YD4590000
GRIFOMIN see: XH5600000
GRISFULVIN see: WG9800000
GRISLON see: RF5250000
GRISLON see: TQ9800000
GRIPPEX see: TI4375000
GRISACTIN see: WG9800000

ME3500000 GRISAMINE
UPDT:7901 CAS: 1403-69-6 MW: 604.71 MOLFM: C28-H38-N5-O10
TXDS: ivn-mus LDLo:160 mg/kg JAJAAA 8,39,55

GRISCOFULVIN see: WG9800000
GRISEFULINE see: WG9800000
GRISEO see: WG9800000
GRISEOFULVIN see: WG9800000
(+)-GRISEOFULVIN see: WG9800000
GRISEOFULVINUM see: WG9800000
GRISEOFULVIN-FORTE see: WG9800000

ME3850000 GRISEOLUTEIN B
UPDT:7901 CAS: 2072-68-6
TXDS: scu-mus LD50:450 mg/kg JAJAAA 6,139,53
ivn-mus LD50:240 mg/kg JAJAAA 6,139,53

ME4025000 GRISEOMYCIN
DEF:Produced by STREPTOMYCES sp. (ANTCAO 3,1243,53)
UPDT:7901 CAS: 1393-89-1 MW: 524.17 MOLFM: C25-H46-Cl-N-O8
SYN: LOMYCIN
TXDS: orl-mus LD50:2100 mg/kg 12VXA5 8,508,68
ipr-mus LD50:210 mg/kg ANTCAO 3,1243,53
scu-mus LD50:1330 mg/kg ANTCAO 3,1243,53

ME4200000 GRISEOVIRIDIN
UPDT:7901 CAS: 53216-90-3 MW: 477.58 MOLFM: C22-H27-N3-O7-S
TXDS: ivn-mus LD50:75 mg/kg ABANAE 2,790,54/55

GRISETIN see: WG9800000
GRISOFULVIN see: WG9800000
GRISOL see: UX6825000
GRISOLEN see: TQ3325000
GRISOVIN see: WG9800000
GR-M see: EM9660000
GROCEL see: LY8990000
GROCO 2 see: RG2275000
GROCO 4 see: RG2275000
GROCO 5L see: RG2275000
GROCO 6 see: RG2275000
GROCO 54 see: WI2800000
GROCO 55 see: WI2800000
GROCO 55L see: WI2800000
GROCO 58 see: WI2800000
GROCO 59 see: WI2800000
GROCOR 5500 see: RG1925000
GROCOR 6000 see: RG1925000

ME4625000 GROUNDNUTS LECTIN
DEF:Extracted from immature groundnuts (TXAPA9 40,217,77)
UPDT:7901

SYN: GROUNDNUTS PHYTOHEMAGGLUTININ
TXDS: ipr-rat LDLo:1230 mg/kg TXAPA9 40,217,77
GROUNDNUTS PHYTOHEMAGGLUTININ see: ME4625000
GROUND RYANIA SPECISA(VAHL) STEMWOOD (ALKOLOID RYANODINE) see: VM4025000
GROUND VOCLE SULPHUR see: WS4250000
GROWTH HORMONE see: TO7385000
GRYSBO see: WG9800000
GRYZDOL see: XK9450000
GRYZYBOL see: XK9450000
GS-95 see: SP0350000
GS 225 see: NJ0626000
GS 234 see: MU0680000
GS 327 see: NJ0615000
GS 416 see: NJ0623000
GS-3065 see: QN8650000
GS 4072 see: TB8806000
GS 13005 see: TE2100000
GS-13332 see: EZ9084000
GS 13529 see: XY4550000
GS-13,798 see: FC4900000
GS 14254 see: XY4980000
GS 14259 see: XY5020000
GS 14260 see: XY4725000
GS-16068 see: XY4100000
GS-19851 see: DD2100000
GS 29296 see: XI3760000
GS 34360 see: XZ0175000
G-STROPHANTHIN see: RN3675000
GT 45 see: BR6890000
GT-1012 see: AX7750000
GT 2041 see: EK1750000
GTG see: MD6475000
GTN see: QX2100000
G-TRIL see: CQ1480000
GUAIACOL see: SL7525000
GUAIACOL, 6-ALLYL- see: SJ4300000
GUAIACOL, 4,6-DINITRO- see: SL3080000
GUAIACOLGLICERINETERE see: TY8400000
GUAIACOL GLYCERYL ETHER see: TY8400000
GUAIACOL GLYCERYL ETHER CARBAMATE see: TY8750000
GUAIACOL, 4-(2-(PHENETHYLAMINO)ETHYL)-, HYDROCHLORIDE see: SL7825000
GUAIACOL, 4-NITRO- see: SL7800000

ME6260000 GUAIAC RESIN
UPDT:7901 CAS: 9000-29-7
SYN: GUM GUAIAC
TXDS: orl-gpg LD50:1120 mg/kg AFREAW 3,197,51
GUAIACURANE see: TY8400000

ME6270000 GUAIAC WOOD OIL
DEF: From steam distillation of BULNESIA SARMIENTI LOR. wood chips or sawdust (FCTXAV 12,807,74)
UPDT:7901 CAS: 8016-23-7
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 12,807,74
GUAIACYL GLYCERYL ETHER see: TY8400000
GUAIAMAR see: TY8400000
GUAIANESIN see: TY8400000
S-GUAIAZULENE see: CO4790000
GUAICOL see: SL7525000
GUAIPHENESINE see: TY8400000
GUAIPHENSIN CARBAMATE see: TA5775000
GUAIPHESIN see: TY8400000
GUAJACOL-GLYCERINAETHER (German) see: TY8400000
GUAJACOL-alpha-GLYCERINETHER see: TY8400000
GUAJACOL-GLYCIDAETHER (German) see: TZ3550000
GUAJACURAN see: TY8400000
GUAJAMAR see: TY8400000
GUAJAZULENE see: CO4790000
GUAJAZULENE SULFOACID SODIUM SALT see: CO4795000
GUAMIDE see: WO8575000
GUANABENZ HYDROCHLORIDE see: MV1690000
GUANAR see: TY8400000
GUANATOL HYDROCHLORIDE see: DU1750000
GUANAZOLE see: XZ4535000
GUANCIDINE see: MF0175000
GUANCYDINE see: MF0175000
GUANERAN see: UO7505000
GUANETHIDINE see: MF2975000
GUANETHIDINE BISULFATE see: MF3240000
GUANETHIDINE MONOSULFATE see: MF3150000
GUANETHIDINE SULFATE see: MF3240000
GUANICIL see: WO8575000
GUANIDAN see: WO8575000

ME7750000 GUANIDINE
UPDT:7901 CAS: 113-00-8 MW: 59.09 MOLFM: C-H5-N3
SYN: AMINOFORMAMIDINE * AMINOMETHANAMIDINE * CARBAMAMIDINE * IMINOUREA
TXDS: ipr-rat LDLo:22500 ug/kg AEXPBL 90,129,21
scu-rat LDLo:150 mg/kg HBAMAK 4,1352,35
scu-mus LDLo:266 mg/kg HBAMAK 4,1352,35
ipr-cat LDLo:10 mg/kg AEXPBL 90,129,21
scu-frg LDLo:3000 mg/kg HBAMAK 4,1352,35

ME8050000 GUANIDINE, ACETYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 39270-72-9 MW: 137.59 MOLFM: C3-H7-N3-O .Cl-H
SYN: ACETYLGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:500 mg/kg JPETAB 28,251,26

ME8225000 GUANIDINE, AMINO-
UPDT:7901 CAS: 79-17-4 MW: 74.11 MOLFM: C-H6-N4
SYN: AMINATE BASE * AMINOGUANIDINE * GUANYL HYDRAZINE
TXDS: scu-rat LD50:1258 mg/kg JPETAB 119,444,57
scu-mus LD50:963 mg/kg JPETAB 119,444,57

ME8400000 GUANIDINE, AMINO-, HYDROCHLORIDE
UPDT:7908 CAS: 1937-19-5 MW: 110.57 MOLFM: C-H6-N4 .Cl-H
SYN: AMINOGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:2984 mg/kg JPETAB 28,251,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ME8410000 GUANIDINE, 1-AMINO-3-BENZYL-, HYDRIODIDE
UPDT:7901 MW: 292.15 MOLFM: C8-H12-N4 .H-I
SYN: 1-AMINO-3-BENZYLGUANIDINE, HYDRIODIDE
TXDS: ipr-mus LD50:1500 mg/kg JMCMAR 9,22,66

ME8415000 GUANIDINE, 1-AMINO-3-(o-CHLOROBENZYL)-, HYDRIODIDE
UPDT:7901 MW: 326.59 MOLFM: C8-H11-Cl-N4 .H-I
SYN: 1-AMINO-3-(o-CHLOROBENZYL)GUANIDINE HYDRIODIDE
TXDS: ipr-mus LD50:1500 mg/kg JMCMAR 9,22,66

ME8440000 GUANIDINE, 1-AMINO-, HYDROGEN SULFATE
UPDT:7901 CAS: 2834-84-6 MW: 172.19 MOLFM: C-H6-N4 .H2-O4-S
SYN: AMINOGUAN SULFATE
TXDS: orl-rat LD50:200 mg/kg JPETAB 90,260,47

ME8450000 GUANIDINE, 1-AMINO-3-(p-METHYLBENZYL)-, HYDROGEN NITRATE
UPDT:7901 MW: 241.29 MOLFM: C9-H14-N4 .H-N-O3
SYN: 1-AMINO-3-(p-METHYLBENZYL)GUANIDINE HYDROGEN NITRATE
TXDS: ipr-mus LD50:1500 mg/kg JMCMAR 9,22,66

ME8475000 GUANIDINE, 1-AMINO-3-(2-(2,6-XYLYLOXY)ETHYL)-, HYDRIODIDE
UPDT:7901 MW: 350.24 MOLFM: C11-H18-N4-O .H-I
SYN: 1-AMINO-3(2-(2,6-XYLYLOXY)ETHYL)GUANIDINE HYDRIODIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 9,22,66

ME8510000 GUANIDINE, (2-BENZHYDRYLOXYETHYL)-
UPDT:7901 CAS: 16136-32-6 MW: 269.38 MOLFM: C16-H19-N3-O
SYN: 2-(BENZHYDRYLOXY)ETHYLGUANIDINE * 2-(BENZHYDRYLOXYETHYL)GUANIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 6,705,63
scu-mus LD50:125 mg/kg JMCMAR 6,705,63

GUANIDINE, 1-(2-(4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-YL)ETHYL)-, DIHYDROCHLORIDE see: CM0730000

ME8513000 GUANIDINE, (2-BENZOTHIAZOLYL)-
UPDT:7901 MW: 192.26 MOLFM: C8-H8-N4-S
SYN: (2-BENZOTHIAZOLYL)-GUANIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02533

ME8514000 GUANIDINE, BENZYL-
UPDT:7901 CAS: 2211-57-6 MW: 149.22 MOLFM: C8-H11-N3
SYN: 1-BENZYLGUANIDINE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 9,22,66

ME8515000 GUANIDINE, BENZYLAMINO-
UPDT:7901 CAS: 46121-22-6 MW: 164.24 MOLFM: C8-H12-N4
SYN: BENZYLAMINOGUANIDINE
TXDS: ipr-mus LD50:122 mg/kg JMCMAR 13,1051,70

ME8520000 GUANIDINE, 1-BENZYL-3-(BENZYLIDENEAMINO)-
UPDT:7901 CAS: 3458-35-3 MW: 252.35 MOLFM: C15-H16-N4
SYN: 1-BENZYL-3-(BENZYLIDENEAMINO)GUANIDINE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 9,22,66

ME8550000 GUANIDINE, 1-BENZYL-3-(2-CHLOROBENZYL)-, HYDRIODIDE
UPDT:7901 CAS: 55-73-2 MW: 401.70 MOLFM: C15-H16-Cl-N3 .H-I
SYN: 1-BENZYL-3-(2-CHLOROBENZYL)GUANIDINE HYDRIODIDE
TXDS: ipr-mus LD50:154 mg/kg RPTOAN 33(1),13,70

ME8555000 GUANIDINE, 1-BENZYL-2-CYANO-3-(4-PYRIDYL)-
UPDT:7901 MW: 251.32 MOLFM: C14-H13-N5
SYN: 1-BENZYL-2-CYANO-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

ME8560000 GUANIDINE, 1-BENZYL-2,3-DICYCLOHEXYL-, HYDROCHLORIDE
UPDT:7904 MW: 350.00 MOLFM: C20-H31-N3 .Cl-H
SYN: 1-BENZYL-2,3-DICYCLOHEXYLGUANIDINE HYDROCHLORIDE * 1(2)-BENZYL-2(1),3-DICYCLOHEXYLGUANIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 10,649,67

ME8575000 GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE(2:1)
UPDT:7901 CAS: 114-85-2 MW: 452.64 MOLFM: C20-H30-N6 .H2-O4-S
SYN: N-BENZYL-N',N''-DIMETHYLGUANIDINE SULPHATE * BETHANIDINE, HEMISULFATE * BETHANIDINE SULFATE * BW 467 C-60
TXDS: orl-mus LD50:520 mg/kg BJPCAL 20,36,63
ipr-mus LD50:150 mg/kg BJPCAL 20,36,63
scu-mus LD50:260 mg/kg BJPCAL 20,36,63
ivn-mus LD50:12 mg/kg BJPCAL 20,36,63
ivn-ckn LDLo:100 mg/kg BJPCAL 20,36,63

ME8590000 GUANIDINE, BENZYL-, HEMISULFATE
UPDT:7901 CAS: 2551-73-7 MW: 198.26 MOLFM: C8-H11-N3 .1/2H2-O4-S
SYN: 1-BENZYLGUANIDINE HEMISULFATE
TXDS: ipr-mus LD50:125 mg/kg JMCMAR 9,22,66

ME8660000 GUANIDINE, 1,3-BIS(2-PYRIDYL)-2-(2-DIMETHYLAMINOETHYL)-, TRICHLORIDE
UPDT:7905 CAS: 63885-20-1 MW: 390.76 MOLFM: C15-H20-N6 .3Cl
SYN: 1,3-BIS-(2-PYRIDYL)-2-(2-DIMETHYLAMINO ETHYL)GUANIDINIUMTRICHLORIDE * USAF A-1408
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

ME8750000 GUANIDINE, 1,3-BIS(3-PYRIDYL)-2-(2-HYDROXYETHYL)-
UPDT:7905 CAS: 63885-21-2 MW: 257.33 MOLFM: C13-H15-N5-O
SYN: 1,3-BIS(3-PYRIDYL)-2-(2-HYDROXYETHYL)GUANIDINE * USAF A-9673
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

ME8770000 GUANIDINE, 1-(p-BROMOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)-
UPDT:7906 CAS: 16018-66-9 MW: 320.23 MOLFM: C13-H14-Br-N5
SYN: N-(4-BROMOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE * 1-(p-BROMOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE
TXDS: ipr-mus LD50:900 mg/kg JMCMAR 10,521,67

ME8790000 GUANIDINE, 1-(p-BROMOPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-
UPDT:7911 CAS: 16018-56-7 MW: 322.20 MOLFM: C12-H12-Br-N5-O
SYN: (p-BROMOPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)GUANIDINE
TXDS: ipr-mus LD50:2600 mg/kg JMCMAR 10,521,67

ME8800000 GUANIDINE, ((p-BROMOPHENYL)SULFONYL)PHENYLAMIDINO-
UPDT:7901 MW: 396.30 MOLFM: C14-H14-Br-N5-O2-S
SYN: 4-BROMOPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL SULFONE * ((p-BROMOPHENYL)SULFONYL)PHENYLAMIDINOGUANIDINE * SULFONE, 4-BROMOPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 15,204,72

ME8850000 GUANIDINE, ((p-BROMOPHENYL)SULFONYL)PHENYLCARBAMOYL-
UPDT:7901 MW: 397.28 MOLFM: C14-H13-Br-N4-O3-S
SYN: 4-BROMOPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE * ((p-BROMOPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE * SULFONE, 4-BROMOPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL
TXDS: orl-mus LD50:830 mg/kg JMCMAR 15,204,72

ME8855000 GUANIDINE, 3-(5-BROMO-3-PYRIDYL)-1-tert-BUTYL-2-CYANO-
UPDT:7901 MW: 296.21 MOLFM: C11-H14-Br-N5
SYN: 3-(5-BROMO-3-PYRIDYL)-1-tert-BUTYL-2-CYANOGUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

ME8925000 GUANIDINE, BUTANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 58585-47-0 MW: 245.20 MOLFM: C6-H16-N6 .2Cl-H
SYN: BUTANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

ME8930000 GUANIDINE, 1-tert-BUTYL-3-(5-CHLORO-2-PYRIDYL)-2-CYANO-
UPDT:7901 MW: 251.75 MOLFM: C11-H14-Cl-N5
SYN: 1-tert-BUTYL-3-(5-CHLORO-2-PYRIDYL)-2-CYANOGUANIDINE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 21,773,78

ME8935000 GUANIDINE, 1-tert-BUTYL-2-CYANO-3-(6-METHOXY-3-PYRIDYL)-
UPDT:7901 MW: 247.34 MOLFM: C12-H17-N5-O
SYN: 1-tert-BUTYL-2-CYANO-3-(6-METHOXY-3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 21,773,78

ME8940000 GUANIDINE, 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYL)-
UPDT:7901 MW: 217.31 MOLFM: C11-H15-N5
SYN: 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

ME8945000 GUANIDINE, 1-tert-BUTYL-2-CYANO-3-(3-PYRIDYL)-
UPDT:7901 MW: 217.31 MOLFM: C11-H15-N5

SYN: 1-tert-BUTYL-2-CYANO-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-rat LD50:278 mg/kg JMCMAR 21,773,78

ME8950000 GUANIDINE, 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLETHYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLETHYL)GUANIDINE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 21,773,78

ME8955000 GUANIDINE, 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLMETHYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 1-tert-BUTYL-2-CYANO-3-(2-PYRIDYLMETHYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

ME8960000 GUANIDINE, 1-tert-BUTYL-2-HYDROXY-3-(3-PYRIDYL)-
UPDT:7901 MW: 208.30 MOLFM: C10-H16-N4-O
SYN: 1-tert-BUTYL-2-HYDROXY-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

ME8970000 GUANIDINE, 1-BUTYL-3-NITRO-1-NITROSO-
UPDT:7910 CAS: 13010-08-7 MW: 189.21 MOLFM: C5-H11-N5-O3
SYN: N-BUTYL-N'-NITRO-N-NITROSOGUANIDINE * 1-NITROSO-3-NITRO-1-BUTYLGUANIDINE
MTDS: cyt-ham:fbr 15 mg/L/24H MUREAV 48,337,77
TXDS: scu-rat TDLo:64 mg/kg/5W-I TFX:CAR GANNA2 69,271,78

ME9000000 GUANIDINE, 1-CARBAMOYL-, HYDROGEN SULFATE
UPDT:7901 CAS: 5338-16-9 MW: 200.20 MOLFM: C2-H6-N4-O .H2-O4-S
SYN: CARBAMYLGUANIDINE SULFATE
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47

GUANIDINE, 2-CARBETHOXY-1-tert-PENTYL-3-(3-PYRIDYL)- see: FD0405500

GUANIDINE CARBONATE see: FG1750000

ME9320000 GUANIDINE, 1-(o-CHLOROBENZYL)-2,3-DIMETHYL-, SULFATE (2:1)
UPDT:7901 CAS: 73-64-3 MW: 260.76 MOLFM: C10-H14-Cl-N3 .1/2H2-O4-S
SYN: BW 392C60
TXDS: orl-mus LD50:350 mg/kg BJPCAL 20,36,63
scu-mus LD50:150 mg/kg BJPCAL 20,36,63

ME9350000 GUANIDINE, (2-CHLOROBENZYL)-, SEMISULFATE
UPDT:7901 CAS: 3458-33-1 MW: 232.70 MOLFM: C8-H10-Cl-N3 .1/2H2-O4-S
SYN: 1-(2-CHLOROBENZYL)GUANIDINE SEMESULFATE
TXDS: ipr-mus LD50:375 mg/kg JMCMAR 9,22,66

ME9375000 GUANIDINE, ((2-CHLOROETHYLIDENE)AMINO)-, HYDROCHLORIDE
UPDT:7903 MW: 171.05 MOLFM: C3-H7-Cl-N4 .Cl-H
SYN: ((2-CHLOROETHYLIDENE)AMINO)GUANIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#07010

ME9400000 GUANIDINE, (o-CHLOROPHENETHYL)AMINO-
UPDT:7901 CAS: 46322-05-8 MW: 212.71 MOLFM: C9-H13-Cl-N4
SYN: (o-CHLOROPHENETHYL)AMINOGUANIDINE
TXDS: ipr-mus LD50:220 mg/kg JMCMAR 13,1051,70

ME9410000 GUANIDINE, (p-CHLOROPHENETHYL)AMINO-
UPDT:7901 CAS: 46352-58-3 MW: 212.71 MOLFM: C9-H13-Cl-N4
SYN: (p-CHLOROPHENETHYL)AMINOGUANIDINE
TXDS: ipr-mus LD50:66 mg/kg JMCMAR 13,1051,70

ME9450000 GUANIDINE, 1-(p-CHLOROPHENYL)-3-CYANO-
UPDT:7901 CAS: 63915-48-0 MW: 194.64 MOLFM: C8-H7-Cl-N4
SYN: 1-(p-CHLOROPHENYL)-3-CYANOGUANIDIN * 1-(p-CHLOROPHENYL)DICYANODIAMIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00438

ME9470000 GUANIDINE, 1-(p-CHLOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)-
UPDT:7906 CAS: 16018-51-2 MW: 275.77 MOLFM: C13-H14-Cl-N5
SYN: 1-(p-CHLOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE * N-(4-CHLOROPHENYL)-N'-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE
TXDS: ipr-mus LD50:1505 mg/kg JMCMAR 10,521,67

ME9490000 GUANIDINE, 1-(p-CHLOROPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-
UPDT:7906 CAS: 5429-13-0 MW: 277.74 MOLFM: C12-H12-Cl-N5-O
SYN: N-(4-CHLOROPHENYL)-N'-(1,2-DIHYDRO-6-METHYL-4-OXO-2-PYRIMIDINYL)GUANIDINE * 1-(p-CHLOROPHENYL)-3-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)GUANIDINE
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 10,521,67

ME9500000 GUANIDINE, ((p-CHLOROPHENYL)SULFONYL)PHENYLAMIDINO-
UPDT:7901 MW: 351.84 MOLFM: C14-H14-Cl-N5-O2-S
SYN: 4-CHLOROPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL SULFONE * ((p-CHLOROPHENYL)SULFONYL)PHENYLAMIDINOGUANIDINE * SULFONE, 4-CHLOROPHENYL 4'-(GUANIDINOFORMIMIDOYLAMINO)PHENYL
TXDS: orl-mus LD50:1166 mg/kg JMCMAR 15,204,72

ME9550000 GUANIDINE, ((p-CHLOROPHENYL)SULFONYL)PHENYLCARBAMOYL-
UPDT:7901 MW: 352.82 MOLFM: C14-H13-Cl-N4-O3-S
SYN: 4-CHLOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE * ((p-CHLOROPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE * SULFONE, 4-CHLOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL
TXDS: orl-mus LD50:660 mg/kg JMCMAR 15,204,72

ME9560000 GUANIDINE, (2-(o-CHLOROPHENOXY)ETHYL)-
UPDT:7901 CAS: 46322-18-3 MW: 213.69 MOLFM: C9-H12-Cl-N3-O
SYN: (2-(o-CHLOROPHENOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,705,63
scu-mus LD50:190 mg/kg JMCMAR 6,705,63

ME9570000 GUANIDINE, (2-(p-CHLOROPHENOXY)ETHYL)-
UPDT:7901 CAS: 46352-75-4 MW: 213.69 MOLFM: C9-H12-Cl-N3-O
SYN: (2-(p-CHLOROPHENOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,705,63
scu-mus LD50:95 mg/kg JMCMAR 6,705,63

ME9575000 GUANIDINE, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-, HYDRIODIDE, TRIHYDRATE
UPDT:7902 MW: 379.66 MOLFM: C9-H12-Cl-N3 .H-I .3H2-O
SYN: 3-p-CHLOROPHENYL-1,1-DIMETHYLGUANIDINE HYDROIODIDE TRIHYDRATE
TXDS: ivn-mus LD50:28 mg/kg CSLNX* NX#05604

ME9580000 GUANIDINE, (2-(p-CHLORO-2,6-XYLYLOXY)ETHYL)-
UPDT:7901 CAS: 67227-39-8 MW: 241.75 MOLFM: C11-H16-Cl-N3-O
SYN: (2-(p-CHLORO-2,6-XYLYLOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:750 mg/kg JMCMAR 6,705,63

ME9600000 GUANIDINE, 1-CYANO-3-(BIS(CYANOTHIO))METHYLENE-
UPDT:7901 CAS: 63885-22-3 MW: 210.25 MOLFM: C5-H2-N6-S2
SYN: 1-(DITHIOCYANOMETHYLENE)-3-CYANO GUANIDINE
TXDS: orl-rat LD50:100 mg/kg JPETAB 90,260,47

GUANIDINE, CYANO-, METHYLMERCURY deriv. see: OW1750000

ME9890000 GUANIDINE, N-CYANO-N'-METHYL-N''-(2-(((5-METHYL-1H-IMIDAZOL-4-YL)METHYL)THIO)ETHYL)-
UPDT:7909 CAS: 51481-61-9 MW: 252.38 MOLFM: C10-H16-N6-S
SYN: CIMETIDINE * N-CYANO-N'-METHYL-N''-(2-(((5-METHYL-1H-IMIDAZOL-4-YL)METHYL)THIO)ETHYL)GUANIDINE * SKF 92334 * TAGAMET
TXDS: orl-hmn TDLo:80 mg/kg/8D TFX:WBC LANCAO 1,444,78
orl-hmn TDLo:1300 mg/kg/12W TFX:GIT BMJOAE 1,20,78
orl-rat LD50:5000 mg/kg 12VXAS 9,APP-1,76
ipr-rat LD50:650 mg/kg 12VXAS 9,APP-1,76
ivn-rat LD50:106 mg/kg 12VXAS 9,APP-1,76
orl-mus LD50:2600 mg/kg 12VXAS 9,APP-1,76
ipr-mus LD50:470 mg/kg 12VXAS 9,APP-1,76
ivn-mus LD50:150 mg/kg 12VXAS 9,APP-1,76
orl-ham LD50:4000 mg/kg GASTAB 74,339,78
ipr-ham LD50:880 mg/kg GASTAB 74,339,78

MF0010000 GUANIDINE, 2-CYANO-1-CYCLOHEXYL-3-(2-PYRIDYL)-
UPDT:7901 MW: 243.35 MOLFM: C13-H17-N5
SYN: 2-CYANO-1-CYCLOHEXYL-3-(2-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0012000 GUANIDINE, 2-CYANO-1-CYCLOHEXYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 243.35 MOLFM: C13-H17-N5
SYN: 2-CYANO-1-CYCLOHEXYL-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0014000 GUANIDINE, 2-CYANO-1-CYCLOOCTYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 271.41 MOLFM: C15-H21-N5
SYN: 2-CYANO-1-CYCLOOCTYL-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0016000 GUANIDINE, 2-CYANO-1-CYCLOPENTYL-3-(3-PYRIDYL)-
UPDT:7901 MW: 229.32 MOLFM: C12-H15-N5
SYN: 2-CYANO-1-CYCLOPENTYL-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0018000 GUANIDINE, 2-CYANO-1-(1-CYCLOPROPYLETHYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 229.32 MOLFM: C12-H15-N5
SYN: 2-CYANO-1-(1-CYCLOPROPYLETHYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 21,773,78

MF0020000 GUANIDINE, 2-CYANO-1-DICYCLOPROPYLMETHYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 255.36 MOLFM: C14-H17-N5
SYN: 2-CYANO-1-DICYCLOPROPYLMETHYL-5-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0022000 GUANIDINE, 2-CYANO-1-(2-DIETHYLAMINOETHYL)-3-(3-PYRIDYL)-
UPDT:7901 MW: 260.39 MOLFM: C13-H20-N6
SYN: 2-CYANO-1-(2-DIETHYLAMINOETHYL)-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 21,773,78

MF0024000 GUANIDINE, 2-CYANO-1-(1,2-DIMETHYLBUTYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-1-(1,2-DIMETHYLBUTYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 21,773,78

MF0026000 GUANIDINE, 2-CYANO-1-(1,3-DIMETHYLBUTYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-1-(1,3-DIMETHYLBUTYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0028000 GUANIDINE, 2-CYANO-1-(2,4-DIMETHYL-3-PENTYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 259.40 MOLFM: C14-H21-N5
SYN: 2-CYANO-1-(1-ISOPROPYL-2-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 21,773,78

MF0030000 GUANIDINE, 2-CYANO-1-(2-ETHOXYETHYL)-3-(3-PYRIDYL)-
UPDT:7901 MW: 233.31 MOLFM: C11-H15-N5-O
SYN: 2-CYANO-1-(2-ETHOXYETHYL)-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0032000 GUANIDINE, 2-CYANO-1-(2-ETHYL-2-BUTYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-1-(1-ETHYL-1-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 21,773,78

MF0034000 GUANIDINE, 2-CYANO-1-(2-METHYLALLYL)-3-(3-PYRIDYL)-
UPDT:7901 MW: 215.29 MOLFM: C11-H13-N5
SYN: 2-CYANO-1-(2-METHYLALLYL)-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0036000 GUANIDINE, 2-CYANO-1-(2-METHYL-3-PENTYL)-3-(4-PYRIDYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-1-(1-ETHYL-2-METHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0038000 GUANIDINE, 2-CYANO-1-NEOPENTYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 2-CYANO-1-NEOPENTYL-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0175000 GUANIDINE, 1-CYANO-3-tert-PENTYL-
UPDT:7901 CAS: 1113-10-6 MW: 154.25 MOLFM: C7-H14-N4
SYN: CL 2422 * 1-CYANO-3-tert-AMYLGUANIDINE * 1-CYANO-3-t-PENTYLGUANIDINE * GUANICIDINE * GUANCYDINE
TXDS: orl-rat LD50:300 mg/kg JPETAB 161,88,68
ipr-rat LD50:313 mg/kg JPETAB 161,88,68
orl-mus LD50:1400 mg/kg JPETAB 161,88,68
ipr-mus LD50:322 mg/kg JPETAB 161,88,68

MF0176000 GUANIDINE, 2-CYANO-1-(3-PENTYL)-3-(3-PYRIDYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 2-CYANO-1-(1-ETHYLPROPYL)-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0177000 GUANIDINE, 2-CYANO-1-(3-PENTYL)-5-(4-PYRIDYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 2-CYANO-1-(1-ETHYLPROPYL)-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 21,773,78

MF0180000 GUANIDINE, 2-CYANO-1-tert-PENTYL-3-(3-PYRIDYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 2-CYANO-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-rat LD50:14 mg/kg JMCMAR 21,773,78

MF0182000 GUANIDINE, 2-CYANO-1-tert-PENTYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 231.34 MOLFM: C12-H17-N5
SYN: 2-CYANO-1-tert-PENTYL-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0183000 GUANIDINE, 2-CYANO-1-(tert-PENTYL)-3-(2,4,6-TRIMETHYL-3-PYRIDYL)-
UPDT:7901 MW: 273.43 MOLFM: C15-H23-N5
SYN: 2-CYANO-1-(tert-PENTYL)-3-(2,4,6-TRIMETHYL-3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 21,773,78

MF0190000 GUANIDINE, 2-CYANO-1-alpha-PHENETHYL-3-(4-PYRIDYL)-
UPDT:7901 MW: 265.35 MOLFM: C15-H15-N5
SYN: 2-CYANO-1-alpha-PHENETHYL-3-(4-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0200000 GUANIDINE, 2-CYANO-3-(3-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-3-(3-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0210000 GUANIDINE, 2-CYANO-3-(4-PYRIDYL)-1-(1,1,2-TRIMETHYLPROPYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-3-(4-PYRIDYL)-1-(1,1,2-TRIMETHYLPROPYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF0230000 GUANIDINE, 2-CYANO-3-(4-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)-
UPDT:7901 MW: 245.37 MOLFM: C13-H19-N5
SYN: 2-CYANO-3-(4-PYRIDYL)-1-(1,2,2-TRIMETHYLPROPYL)GUANIDINE
TXDS: orl-rat LD50:570 mg/kg JMCMAR 21,773,78
orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF0350000 GUANIDINE, DECANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 301-15-5 MW: 329.38 MOLFM: C12-H28-N6 .2Cl-H
SYN: DECANEDIGUANIDINE DIHYDROCHLORIDE * SYNTHALIN
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF0380000 GUANIDINE, 1,3-DIBENZYL-, HYDROCHLORIDE
UPDT:7901 MW: 275.81 MOLFM: C15-H17-N3 .Cl-H
SYN: 1,3-DIBENZYLGUANIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:141 mg/kg RPTOAN 33(1),13,70

MF0400000 GUANIDINE, (2,6-DICHLOROPHENETHYLAMINO)-
UPDT:7901 CAS: 29096-65-9 MW: 247.15 MOLFM: C9-H12-Cl2-N4
SYN: (2,6-DICHLOROPHENETHYLAMINO)GUANIDINE
TXDS: orl-mus LD50:900 mg/kg JMCMAR 13,1051,70
ipr-mus LD50:180 mg/kg JMCMAR 13,1051,70

MF0410000 GUANIDINE, (3-(2,6-DICHLOROPHENYL)PROPYL)AMINO-
UPDT:7901 CAS: 29096-66-0 MW: 261.18 MOLFM: C10-H14-Cl2-N4
SYN: (3-(2,6-DICHLOROPHENYL)PROPYL)AMINOGUANIDINE
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 13,1051,70
ipr-mus LD50:250 mg/kg JMCMAR 13,1051,70

MF0525000 GUANIDINE, (2-(DIETHYLAMINO)ETHYL)-, SULFATE (1:1)
UPDT:7905 CAS: 3272-63-7 MW: 256.37 MOLFM: C7-H18-N4 .H2-O4-S
SYN: 2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE * USAF A-7189
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

MF0528000 GUANIDINE, 1-(2-(3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)NORTROPAN-8-YL)ETHYL)- DIHYDROGEN MALEATE
UPDT:7907 MW: 636.77 MOLFM: C25-H32-N4-O .2C4-H4-O4
SYN: 1-(2-(3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLOXY)NORTROPAN-8-YL)ETHYL)GUANIDINE
TXDS: orl-mus LD50:1400 mg/kg ARZNAD 17,1446,67

MF0530000 GUANIDINE, (2-(3,6-DIHYDRO-4-METHYL-1-(2H)-PYRIDYL)ETHYL)-, SULFATE (1:1)
UPDT:7903 CAS: 1562-71-6 MW: 182.31 MOLFM: C9-H18-N4
SYN: CYCLAZENINE * 2-(3,6-DIHYDRO-4-METHYL-1-(2H)-PYRIDYL)ETHYLGUANIDINE SULFATE (1:1) * N-(2-GUANIDINOETHYL)-4-METHYL-1,2,3,6-TETRAHYDROPYRIDINE * LERON
TXDS: orl-rat LD50:2295 mg/kg ARZNAD 17,199,67
orl-mus LD50:2800 mg/kg ARZNAD 17,199,67
scu-mus LD%0:440 mg/kg ARZNAD 17,199,67
ivn-mus LD50:53500 ug/kg ARZNAD 17,199,67
orl-gpg LD50:1100 mg/kg ARZNAD 17,199,67

MF0540000 GUANIDINE, (2-(2,6-DIISOPROPYLPHENOXY)ETHYL)-
UPDT:7901 CAS: 66967-57-1 MW: 263.43 MOLFM: C15-H25-N3-O
SYN: (2-(2,6-DIISOPROPYLPHENOXY)ETHYL)GUANIDINE
TXDS: scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF0600000 GUANIDINE, DIMETHYL-
UPDT:7901 CAS: 3324-71-8 MW: 87.15 MOLFM: C3-H9-N3
SYN: DIMETHYL-GUANIDIN (German) * DIMETHYLGUANIDINE
TXDS: ipr-rat LDLo:30 mg/kg AEXPBL 90,129,21
ipr-cat LDLo:10 mg/kg AEXPBL 90,129,21

MF0700000 GUANIDINE, 1,1-DIMETHYL-, MONOHYDROCHLORIDE
UPDT:7908 CAS: 22583-29-5 MW: 123.61 MOLFM: C3-H9-N3 .Cl-H
SYN: as-DIMETHYLGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:284 mg/kg JPETAB 28,251,26
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GUANIDINE, (2-(2,6-DIMETHYLPHENYLAMINO)ETHYL)- see: MF7355000

MF0825000 GUANIDINE, 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-(p-FLUOROPHENYL)-
UPDT:7906 CAS: 16018-65-8 MW: 259.32 MOLFM: C13-H14-F-N5
SYN: 1-(p-FLUOROPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDINYL)GUANIDINE
TXDS: ipr-mus LD50:510 mg/kg JMCMAR 10,521,67

MF0850000 GUANIDINE, 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-(p-IODOPHENYL)-
UPDT:7906 CAS: 16018-67-0 MW: 367.22 MOLFM: C13-H14-I-N5
SYN: 1-(p-IODOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDYL)GUANIDINE
TXDS: ipr-mus LD50:730 mg/kg JMCMAR 10,521,67

MF0860000 GUANIDINE, 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-(p-NITROPHENYL)-
UPDT:7906 CAS: 4323-53-9 MW: 287.34 MOLFM: C13-H15-N6-O2
SYN: 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-p-NITROPHENYLGUANIDINE
TXDS: ipr-mus LD50:1650 mg/kg JMCMAR 10,521,67

MF0870000 GUANIDINE, 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-PHENYL-
UPDT:7906 CAS: 16018-49-8 MW: 241.33 MOLFM: C13-H15-N5
SYN: 1-(4,6-DIMETHYL-2-PYRIMIDINYL)-3-PHENYLGUANIDINE
TXDS: ipr-mus LD50:247 mg/kg JMCMAR 10,521,67

MF0875000 GUANIDINE, 1,3-DIPHENYL-
UPDT:7908 CAS: 102-06-7 MW: 211.29 MOLFM: C13-H13-N3
SYN: DIPHENYLGUANIDINE * N,N'-DIPHENYLGUANIDINE * 1,3-DIPHENYLGUANIDINE * DPG * MELANILINE * USAF EK-1270 * VULKAZIT
TXDS: orl-mus LD50:290 mg/kg HYSAAV 29,37,64
ipr-mus LD50:25 mg/kg NTIS** AD277-689
orl-mam LDLo:250 mg/kg JIDHAN 13,87,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF1050000 GUANIDINE, 1,3-DIPHENYL-, compd. with 2-BENZOTHIAZOLETHIOL (1:1)
UPDT:7901 CAS: 24586-96-7 MW: 378.54 MOLFM: C13-H13-N3 .C7-H5-N-S2
TXDS: unk-rat LD50:375 mg/kg TPKVAL -,51,69

MF1150000 GUANIDINE, 1-(2-(DIPHENYLMETHOXY)ETHYL)-, HYDROGEN MALEATE
UPDT:7907 MW: 384.45 MOLFM: C16-H18-N3-O .C4-H4-O4
SYN: 1-(2-(DIPHENYLMETHOXY)ETHYL)GUANIDINE HYDROGEN MALEATE
TXDS: orl-mus LD50:440 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:10 mg/kg ARZNAD 17,1446,67
ivn-cat LDLo:8 mg/kg ARZNAD 17,1446,67

MF1225000 GUANIDINE, 1,3-DIPHENYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 24245-27-0 MW: 247.75 MOLFM: C13-H13-N3 .Cl-H
SYN: sym-DIPHENYLGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:59 mg/kg JPETAB 28,251,26
orl-mam LDLo:250 mg/kg JIDHAN 13,87,31

MF1250000 GUANIDINE, 1,2-DIPHENYL-3-(2-(2,6-XYLYLOXY)ETHYL)-
UPDT:7901 CAS: 67226-98-6 MW: 343.51 MOLFM: C23-H25-N3
SYN: 1,2-DIPHENYL-3-(2-(2,6-XYLYLOXY)ETHYL)GUANIDINE * N-(2-(2,6-XYLYLOXY)ETHYL)-N',N''-DIPHENYLGUANIDINE
TXDS: orl-mus LD50:188 mg/kg JMCMAR 6,705,63
scu-mus LD50:125 mg/kg JMCMAR 6,705,63

MF1300000 GUANIDINE, DIPYRIDYL-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 63885-06-3 MW: 322.65 MOLFM: C11-H11-N5 .3Cl-H
SYN: DIPYRIDYLGUANIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

MF1400000 GUANIDINE, 1,3-DI-o-TOLYL-
UPDT:7908 CAS: 97-39-2 MW: 239.35 MOLFM: C15-H17-N3
SYN: DI-o-TOLYLGUANIDINE * DIORTHOTOLYLGUANIDINE * USAF A-6598
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47
ipr-mus LD50:25 mg/kg NTIS** AD277-689
orl-rbt LDLo:120 mg/kg JIDHAN 13,87,31
orl-gpg LDLo:120 mg/kg JIDHAN 13,87,31
orl-mam LDLo:120 mg/kg JIDHAN 13,87,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF1450000 GUANIDINE, 1,3-DI-o-TOLYL-, HYDROCHLORIDE
UPDT:7901 CAS: 41130-39-6 MW: 275.81 MOLFM: C15-H17-N3 .Cl-H
SYN: DIORTHOTOLYLGUANIDINE HYDROCHLORIDE
TXDS: orl-gpg LD50:120 mg/kg JIDHAN 13,87,31
orl-mam LDLo:120 mg/kg JIDHAN 13,87,31

MF1575000 GUANIDINE, DODECANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 61167-43-9 MW: 357.44 MOLFM: C14-H32-N6 .2Cl-H
SYN: DODECANEDIGUANIDINE DIHYDROCHLORIDE * SYNTHALIN B
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF1750000 GUANIDINE, DODECYL-, ACETATE
UPDT:7908 CAS: 2439-10-3 MW: 287.51 MOLFM: C13-H29-N3 .C2-H4-O2
SYN: AC 5223 * AMERICAN CYANAMID 5223 * CARPENE * CURITAN * CYPREX * CYPREX 65W * DODECYLGUANIDINE ACETATE * n-DODECYLGUANIDINE ACETATE * DODIN * DODINE * DODINE ACETATE * DODINE, mixture with GLYODIN * DOGUADINE * DOGUADINE * ENT 16,436 * EXPERIMENTAL FUNGICIDE 5223 * LAURYLGUANIDINE ACETATE * MELPREX * MILPREX * SYLLIT * TSITREX * VONDODINE
TXDS: orl-rat LD50:566 mg/kg WRPCA2 7,135,68
unk-rat LD50:1000 mg/kg 30ZDA9 -,239,71
orl-mus LD50:1200 mg/kg CALEDQ 5,107,78
skn-rbt LD50:1500 mg/kg 28ZEAL 5,88,76
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,45,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF1850000 GUANIDINE, DODECYL-, ACETATE mixed with SODIUM NITRITE (3:5)
UPDT:7903
SYN: DODECYLGUANIDINE ACETATE mixed with SODIUM NITRITE (3:5) * DODINE mixed with SODIUM NITRITE (3:5) * SODIUM NITRITE mixed with DODECYL GUANIDINE ACETATE (5:3)
TXDS: orl-mus TDLo:112 mg/kg/6D-I TFX:CAR CALEDQ 5,107,78
orl-mus TDLo:112 mg/kg/(15-21D preg) TFX:CAR CALEDQ 5,107,78

MF1925000 GUANIDINE, DODECYL-, MONOHYDROCHLORIDE
UPDT:7908 CAS: 13590-97-1 MW: 263.91 MOLFM: C13-H29-N3 .Cl-H
SYN: DODECYLGUANIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GUANIDINE, ETHANOL, MONOHYDROCHLORIDE see: MF3600000

MF1975000 GUANIDINE, 1-ETHOXYFORMAMIDOYL-
UPDT:7902 MW: 166.64 MOLFM: C4-H10-N4-O .Cl-H
SYN: 1-ETHOXYFORMAMIDOYLGUANIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04029

MF2000000 GUANIDINE, 2-(4-ETHOXYPHENYL)-1,3-BIS(4-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 537-05-3 MW: 427.97 MOLFM: C23-H25-N3-O3 .Cl-H
SYN: alpha,gamma-DI-p-ANISYL-beta-(ETHOXYPHENYL)GUANIDINE HYDROCHLORIDE * DIANISYL-MONOPHENETHYLGUANIDINE HYDROCHLORIDE * 2-(4-ETHOXYPHENYL)-1,3-BIS(4-METHOXYPHENYL)GUANIDINE HYDROCHLORIDE * N,N'-BIS(4-METHOXYPHENYL)-N''-(4-ETHOXYPHENYL)GUANIDINE HYDROCHLORIDE * PHENODIANISYL HYDROCHLORIDE
TXDS: scu-rbt LD50:150 mg/kg 12VXA5 9,940,76

MF2275000 GUANIDINE, 1-ETHYL-3-NITRO-1-NITROSO-
UPDT:7911 CAS: 63885-23-4 MW: 161.15 MOLFM: C3-H7-N5-O3
SYN: N-AETHYL-N'-NITRO-N-NITROSOGUANIDIN (German) * ENNG * N-ETHYL-N'-NITRO-N-NITROSOGUANIDIN * N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE * N-ETHYL-N-NITROSO-N'-NITROGUANIDINE
MTDS: cyt-ham:fbr 10 mg/L/24H MUREAV 48,337,77
TXDS: scu-rat TDLo:55 mg/kg/5W-I TFX:CAR GANNA2 69,277,78
orl-mus TDLo:3 gm/kg/43W-C TFX:CAR JNCIAM 52,519,74
skn-mus TDLo:660 mg/kg/22W-I TFX:CAR JNCIAM 46,973,71
ipr-mus TDLo:160 mg/kg TFX:ETA BJCAAI 23,757,69
orl-dog TDLo:2325 mg/kg/31W-I TFX:CAR ZKKO8W 90,241,77
orl-ham TDLo:1900 mg/kg/33W-C TFX:ETA ZKKO8W 81,29,74
orl-dog TD :3000 mg/kg/34W-I TFX:ETA GANNA2 65,163,74

MF2450000 GUANIDINE, ETHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19341-54-9 MW: 123.61 MOLFM: C3-H9-N3 .Cl-H
SYN: ETHYLGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:284 mg/kg JPETAB 28,251,26

MF2460000 GUANIDINE, 1-ETHYL-3-NITRO-
UPDT:7909 MW: 132.15 MOLFM: C3-H8-N4-O2
SYN: N-ETHYL-N'-NITROGUANIDINE
MTDS: cyt-ham:fbr 2 gm/L/48H MUREAV 48,337,77

MF2470000 GUANIDINE, (2-(N-ETHYL-2,6-XYLIDINO)ETHYL)-
UPDT:7901 CAS: 67226-99-7 MW: 234.39 MOLFM: C13-H22-N4
SYN: (2-(N-ETHYL-2,6-XYLIDINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,705,63
scu-mus LD50:125 mg/kg JMCMAR 6,705,63

MF2500000 GUANIDINE, ((p-FLUOROPHENYL)SULFONYL)PHENYLCARBAMOYL-
UPDT:7901 MW: 336.37 MOLFM: C14-H13-F-N4-O3-S
SYN: 4-FLUOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL SULFONE * ((p-FLUOROPHENYL)SULFONYL)PHENYLCARBAMOYLGUANIDINE * SULFONE, 4-FLUOROPHENYL 4'-(GUANIDINOFORMAMIDO)PHENYL
TXDS: orl-mus LD50:450 mg/kg JMCMAR 15,204,72

MF2550000 GUANIDINE, compd. with FLUOSILICIC ACID (2:1)
UPDT:7901 CAS: 63915-48-0 MW: 220.26 MOLFM: C2-H12-F6-N3-Si
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,306,51

GUANIDINE, 2-FORMYL-1-tert-PENTYL-3-(3-PYRIDYL)- see: LQ3175000

MF2625000 GUANIDINE, HEXADECANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63885-24-5 MW: 413.56 MOLFM: C18-H40-N6 .2Cl-H
SYN: HEXADECANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF2800000 GUANIDINE, HEXADECYL-, HYDROCHLORIDE
UPDT:7901 CAS: 19196-09-9 MW: 320.03 MOLFM: C17-H37-N3 .Cl-H
SYN: HEXADECYLGUANIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

MF2975000 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-
UPDT:7901 CAS: 55-65-2 MW: 198.36 MOLFM: C10-H22-N4
SYN: AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- * GUANETHIDINE * HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- * ISMELIN * OCTATENSIN * OCTATENZINE * SU 5864
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,705,63
ipr-mus LD50:100 mg/kg DRFUD4 4,185,79
scu-mus LD50:500 mg/kg JMCMAR 6,705,63
ivn-cat LDLo:50 mg/kg 27ZIAQ -,112,73
ivn-rbt LDLo:50 mg/kg 27ZIAQ -,112,73

GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE see: MF3240000

MF3150000 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE (1:1)
UPDT:7906 CAS: 645-43-2 MW: 296.44 MOLFM: C10-H22-N4 H2-O4-S
SYN: GUANETHIDINE MONOSULFATE * N-(2-GUANIDINO ETHYL)HEPTAMETHYLENIMINE SULFATE * (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL) GUANIDINE HYDROGEN SULFATE * 2-(OCTAHYDRO-1-AZOCINYL)ETHYL GUANIDINE SULPHATE
IRDS: eye-hmn 420 mg/6W-I MLD BMJOAE 4,592,67
TXDS: ipr-rat LD50:290 mg/kg TXAPA9 24,37,73
ipr-mus LD50:210 mg/kg TXAPA9 24,37,73

MF3240000 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE (2:1)
UPDT:7901 CAS: 60-02-6 MW: 494.80 MOLFM: C20-H44-N8 .H2-O4-S
SYN: beta-1-AZACYCLOOCTYLETHYLGUANIDINE SULFATE * AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO-, SULFATE (2:1) * GUANETHIDINE BISULFATE * GUANETHIDINE SULFATE * GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE * (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)GUANIDINE SULFATE * ISMELIN * ISMELIN SULFATE * ISOMELIN * (2-(OCTAHYDRO-1-AZOCINYL)ETHYL)GUANIDINE SULFATE * SU-5864
TXDS: orl-rat LD50:1000 mg/kg JPETAB 128,22,60
ivn-rat LD50:23 mg/kg JPETAB 128,22,60
ipr-mus LD50:137 mg/kg RPTOAN 32,11,69

MF3325000 GUANIDINE, HEXANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 7356-81-2 MW: 273.26 MOLFM: C8-H20-N6 .2Cl-H
SYN: HEXANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

GUANIDINE HYDROCHLORIDE see: MF4300000

MF3600000 GUANIDINE, HYDROXYETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63885-25-6 MW: 139.61 MOLFM: C3-H9-N3-O .Cl-H
SYN: ETHANOLGUANIDINE HYDROCHLORIDE * GUANIDINE, ETHANOL, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:2707 mg/kg JPETAB 28,251,26

MF3602000 GUANIDINE, 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-2-(p-IODOPHENYL)-
UPDT:7906 CAS: 16018-57-8 MW: 369.19 MOLFM: C12-H12-I-N5-O
SYN: 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-(p-IODOPHENYL)GUANIDINE
TXDS: ipr-mus LD50:3000 mg/kg JMCMAR 10,521,67

MF3605000 GUANIDINE, 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-(p-NITROPHENYL)-
UPDT:7906 CAS: 16018-53-4 MW: 288.30 MOLFM: C12-H12-N6-O3
SYN: 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-(p-NITROPHENYL)GUANIDINE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 10,521,67

MF3610000 GUANIDINE, 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-PHENYL-
UPDT:7906 CAS: 16018-52-3 MW: 243.30 MOLFM: C12-H13-N5-O
SYN: N-(1,4-DIHYDRO-6-METHYL-4-OXO-2-PYRIMIDINYL)-N'-PHENYLGUANIDINE * 1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-PHENYLGUANIDINE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 10,521,67

MF3620000 GUANIDINE, 2-HYDROXY-1-tert-PENTYL-3-(3-PYRIDYL)-
UPDT:7901 MW: 222.33 MOLFM: C11-H18-N4-O
SYN: 2-HYDROXY-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 21,773,78

MF3625000 GUANIDINE, 1-(2-(2-INDOLINYL)ETHYL)-, SULFATE (2:1)
UPDT:7901 MW: 406.06 MOLFM: C11-H16-N4 .1/2H2-O4-S
SYN: beta-1-(2-(2-INDOLINYL)ETHYL)-, GUANIDINE SULFATE (2:1)
TXDS: ipr-mus LD50:92 mg/kg RPTOAN 36(5),212,73
scu-mus LD50:125 mg/kg RPTOAN 36(5),212,73
ivn-mus LD50:17 mg/kg RPTOAN 36(5),212,73

MF3628000 GUANIDINE, 1-ISOBUTYL-3-NITRO-1-NITROSO-
UPDT:7909 MW: 189.21 MOLFM: C5-H11-N5-O3
SYN: N-ISOBUTYL-N'-NITRO-N-NITROSOGUANIDINE
MTDS: cyt-ham:fbr 30 mg/L/24H MUREAV 48,337,77

MF3630000 GUANIDINE, (2-(2-ISOINDOLYL)ETHYL)-
UPDT:7901 CAS: 67227-00-3 MW: 212.29 MOLFM: C11-H24-N4
SYN: (2-(2-ISOINDOLYL)ETHYL)GUANIDINE
TXDS: scu-mus LD50:1000 mg/kg JMCMAR 6,705,63

MF3675000 GUANIDINE, ISOPENTENYL-
UPDT:7901 CAS: 543-83-9 MW: 127.22 MOLFM: C6-H13-N3
SYN: GALEGINE SULPHATE * ISOPENTENYL GUANIDINE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF3680000 GUANIDINE, (2-(p-METHOXYPHENOXY)ETHYL)-
UPDT:7901 CAS: 67227-01-4 MW: 209.28 MOLFM: C10-H15-N3-O2
SYN: (2-(p-METHOXYPHENOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,705,63
scu-mus LD50:250 mg/kg JMCMAR 6,705,63

MF3683000 GUANIDINE, METHYL-
UPDT:7910 CAS: 471-29-4 MW: 73.12 MOLFM: C2-H7-N3
SYN: METHYLGUANIDIN (German) * METHYLGUANIDINE * MONOMETHYL GUANIDIN (German) * MONOMETHYLGUANIDINE
MTDS: cyt-ham:fbr 1 gm/L/48H MUREAV 48,337,77
TXDS: ipr-rat LDLo:18 mg/kg AEXPBL 90,129,21
ipr-mus LDLo:20 mg/kg ZEPHAR 25,441,11
ivn-mus LDLo:20 mg/kg ZEPHAR 25,441,11

MF3685000 GUANIDINE, (2-(N-METHYLANILINO)ETHYL)-
UPDT:7901 CAS: 7762-35-8 MW: 192.30 MOLFM: C10-H16-N4
SYN: (2-(N-METHYLANILINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 6,705,63
scu-mus LD50:188 mg/kg JMCMAR 6,705,63

MF3690000 GUANIDINE, (2-(N-METHYLCYCLOHEPTYLAMINO)ETHYL)-
UPDT:7901 CAS: 67227-02-5 MW: 212.29 MOLFM: C11-H24-N4
SYN: (2-(N-METHYLCYCLOHEPTYLAMINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,705,63

MF3695000 GUANIDINE, (2-(N-METHYLCYCLOOCTYLAMINO)ETHYL)-
UPDT:7901 CAS: 67227-03-6 MW: 226.42 MOLFM: C12-H26-N4
SYN: (2-(N-METHYLCYCLOOCTYLAMINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF3700000 GUANIDINE, 1-(2-(2-METHYLDIPHENYLMETHOXY)ETHYL)-, HYDROGEN FUMARATE
UPDT:7907 MW: 399.49 MOLFM: C17-H21-N3-O .C4-H4-O4
SYN: 1-(2-(2-METHYLDIPHENYLMETHOXY)ETHYL)GUANIDINE FUMARATE
TXDS: orl-mus LD50:750 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:7500 ug/kg ARZNAD 17,1446,67
ivn-cat LDLo:8 mg/kg ARZNAD 17,1446,67

MF3725000 GUANIDINE, 1-(2-(4-METHYLDIPHENYLMETHOXY)ETHYL)-, HYDROGEN FUMARATE
UPDT:7907 MW: 399.49 MOLFM: C17-H21-N3-O .C4-H4-O4
SYN: 1-(2-(4-METHYLDIPHENYLMETHOXY)ETHYL)GUANIDINE HYDROGEN FUMARATE
TXDS: orl-mus LD50:1750 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:8500 ug/kg ARZNAD 17,1446,67
ivn-cat LDLo:8 mg/kg ARZNAD 17,1446,67

MF3750000 GUANIDINE, 1-(2-((N-(2-METHYLDIPHENYLMETHOXY)ETHYL)-N-METHYLAMINO)ETHYL)-, DIHYDROGEN FUMARATE
UPDT:7907 MW: 572.68 MOLFM: C20-H28-N4-O .2C4-H4-O4
SYN: 1-(2-((N-(2-METHYLDIPHENYLMETHOXY)ETHYL)-N-METHYLAMINO)ETHYL)GUANIDINE DIHYDROGENFUMARATE
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:7500 mg/kg ARZNAD 17,1446,67
ivn-cat LDLo:16 mg/kg ARZNAD 17,1446,67

MF3800000 GUANIDINE, 1-METHYL-1-(2-(2-METHYLDIPHENYLMETHOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7907 MW: 333.90 MOLFM: C18-H23-N3-O .Cl-H
SYN: 1-METHYL-1-(2-(2-METHYLDIPHENYLMETHOXY)ETHYL)GUANIDINE HYDROCHLORIDE
TXDS: orl-mus LD50:240 mg/kg ARZNAD 17,1446,67
ivn-mus LD50:5 mg/kg ARZNAD 17,1446,67
ivn-cat LDLo:4 mg/kg ARZNAD 17,1446,67

MF3850000 GUANIDINE, 4,4'-METHYLENEDIPHENYLDI-
UPDT:7901 CAS: 7773-73-1 MW: 282.39 MOLFM: C15-H18-N6
SYN: p,p'-DIGUANIDINODIPHENYLMETHANE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

MF3900000 GUANIDINE, 1,1'-(METHYLETHANEDIYLIDENEDINITRILO)DI-, DIACETATE
UPDT:7901 CAS: 49719-89-3 MW: 304.37 MOLFM: C5-H12-N8 .2C2-H4-O2
SYN: METHYL GLYOXAL BISGUANYLHYDRAZONE DIACETATE * NSC 30689
TXDS: orl-mus LD50:1500 mg/kg 12VXA5 8,687,68

MF3960000 GUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)BIS-, DIHYDROCHLORIDE, DIHYDRATE
UPDT:7901 CAS: 31959-87-2
SYN: 1,1'-(METHYLETHANEDILIDENEDINITRILO)BIGUANIDINE DIHYDROCHLORIDE DIHYDRATE * METHYL GAG * NSC 32946
TXDS: orl-rat TDLo:4000 mg/kg/Y-I TFX:NEO JNCIAM 41,985,68

MF3990000 GUANIDINE, 1-METHYL-, HYDROCHLORIDE
UPDT:7902 CAS: 21770-81-0 MW: 109.58 MOLFM: C2-H7-N3 .Cl-H
SYN: 1-METHYLGUANIDINE HYDROCHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04013

MF4025000 GUANIDINE, METHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 21770-81-0 MW: 109.58 MOLFM: C2-H7-N3 .Cl-H
SYN: METHYLGUANIDINE, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:375 mg/kg JPETAB 28,251,26

MF4125000 GUANIDINE, 1-METHYL-3-NITRO-
UPDT:7909 MW: 118.12 MOLFM: C2-H6-N4-O2
SYN: N-METHYL-N'-NITROGUANIDINE
MTDS: cyt-ham:fbr 6 gm/L/48H MUREAV 48,337,77

MF4200000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-
UPDT:8001 CAS: 70-25-7 MW: 147.12 MOLFM: C2-H5-N5-O3
SYN: N-METHYL-N'-NITRO-N-NITROSOGUANIDINE * 1-METHYL-3-NITRO-1-NITROSOGUANIDINE * N-METHYL-N-NITROSONITROGUANIDIN (German) * N-METHYL-N-NITROSO-N'-NITROGUANIDINE * MNNG * MNNG * N'-NITRO-N-NITROSO-N-METHYLGUANIDINE
MTDS: mmo-sat 2 ug/plate JNCIAM 62,893,79
mmo-sat 2 ug/plate PNASA6 72,5135,75
mmo-esc 1 mmol/L/10M NATUAS 247,386,74
dnr-esc 3400 umol/L/1D MUREAV 52,161,78
mrc-esc 40 ug/well MUREAV 46,53,77
slt-dmg-orl 500 ppm/24H MUREAV 46,202,77
sln-dmg-orl 500 ppm/24H MUREAV 44,145,77
mmo-nsc 20 ug/plate MUREAV 53,297,78
mrc-smc 1 ppm JNCIAM 62,901,79
cyt-hmn:fbr 6800 nmol/L/24H MUREAV 46,297,77
msc-hmn:fbr 225 nmol/L MUREAV 53,29,78
mmo-mus:lym 200 ug/L/4H MUREAV 59,61,79
otr-mus:fbr 100 ug/L CNREA8 32,716,72
dlt-mus-ipr 50 mg/kg MUREAV 21,155,73
msc-mus:lym 5 ug/L/2H MUREAV 59,61,79
hma-mus/srm 60 mg/kg/2H MGGEAE 117,197,72
hma-mus/sat 5 mg JNCIAM 62,911,79
hma-mus/esc 60 mg/kg MGGEAE 117,197,72
cyt-ham:fbr 10 mg/L/48H MUREAV 48,337,77
msc-ham:lng 200 ug/L/3H BJCAAI 39,540,79
msc-ham:emb 1 umol/L/3H MUREAV 41,351,76
TXDS: orl-rat LD50:90 mg/kg ZIKKOBW 91,183,78
orl-rat TDLo:2525 mg/kg/41W-C TFX:CAR CNREA8 39,2733,79
scu-rat LD50:420 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:40 mg/kg/10W-I TFX:CAR NATUAS 210,962,66
rec-rat TDLo:100 mg/kg/24W-I TFX:CAR JNCIAM 50,927,73
orl-mus TDLo:100 mg/kg TFX:ETA BJCAAI 23,757,69
sln-mus TDLo:200 mg/kg/22W-I TFX:CAR JNCIAM 46,973,71
ipr-mus TDLo:40 mg/kg/(10D preg) TFX:TER TJADAB 18,263,78
scu-mus TDLo:48 mg/kg TFX:ETA BJCAAI 23,757,69
orl-dog TDLo:2457 mg/kg/66W-C TFX:CAR GANNA2 62,67,71
orl-ham LD50:1070 mg/kg CALEDQ 4,241,78
orl-ham TDLo:740 mg/kg/27W-C TFX:CAR CNREA8 30,1444,70
orl-rat TD :3600 mg/kg/52W-C TFX:CAR VOONAW 23(8),5477
orl-rat TD :3600 mg/kg/52W-C TFX:CAR VOONAW 23,54,77
orl-rat TD 1000 mg/kg/13W-C TFX:CAR JCROD7 93,323,79
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,183,74
REVIEW: TOXICOLOGY REVIEW ATXKA8 28,135,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF4220000 GUANIDINE, 1-METHYL-3-NITRO- mixed with SODIUM NITRITE (1:1)
UPDT:7901
SYN: 1-METHYL-3-NITROGUANIDINE mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with 1-METHYL-3-NITROGUANIDINE (1:1)
TXDS: orl-rat TDLo:90 gm/kg/67W-C TFX:CAR VOONAW 23(8),54,77

MF4230000 GUANIDINE, METHYL- mixed with SODIUM NITRITE
UPDT:7911
SYN: METHYLGUANIDINE mixed with SODIUM NITRITE (1:1) * SODIUM NITRITE mixed with METHYLGUANIDINE (1:1)
TXDS: orl-rat TDLo:70 gm/kg/63W-C TFX:NEO ZIKKOBW 91,189,78

MF4250000 GUANIDINE, (2-(N-METHYL-2,6-XYLIDINO)ETHYL)-
UPDT:7901 CAS: 46488-79-3 MW: 220.36 MOLFM: C12-H20-N4
SYN: (2-(N-METHYL-2,6-XYLIDINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 6,705,63
scu-mus LD50:190 mg/kg JMCMAR 6,705,63

MF4300000 GUANIDINE, MONOHYDROCHLORIDE
UPDT:7908 CAS: 50-01-1 MW: 72.11 MOLFM: C-H5-N3 .C-H
SYN: GUANIDINE HYDROCHLORIDE * GUANIDINIUM CHLORIDE * USAF EK-749
TXDS: scu-rat LDLo:404 mg/kg JPETAB 28,251,26
ipr-mus LD50:500 mg/kg NTIS** AD277-689
scu-dog LDLo:200 mg/kg HBAMAK 4,1352,35
scu-gpg LDLo:100 mg/kg HBAMAK 4,1352,35
orl-mam LDLo:300 mg/kg JIDHAN 13,87,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF4350000 GUANIDINE, MONONITRATE
UPDT:7908 CAS: 506-93-4 MW: 122.11 MOLFM: C-H5-N3 .H-N-O3
SYN: GUANIDINE NITRATE * GUANIDINE NITRATE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GUANIDINE, MONOTHIOCYANATE see: XL1225000

MF4550000 GUANIDINE, 1,5-NAPHTHALENEDI-
UPDT:7901 CAS: 63885-26-7 MW: 242.32 MOLFM: C12-H14-N6
SYN: 1,5-DIGUANIDINONAPHTHALENE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF4552000 GUANIDINE, (2-(alpha-NAPHTHYLOXY)ETHYL)-
UPDT:7901 CAS: 46802-78-2 MW: 229.31 MOLFM: C13-H15-N3-O
SYN: (2-(alpha-NAPHTHYLOXY)ETHYL)GUANIDINE
TXDS: scu-mus LD50:1500 mg/kg JMCMAR 6,705,63

MF4553000 GUANIDINE, (2-(beta-NAPHTHYLOXY)ETHYL)-
UPDT:7901 CAS: 46819-60-7 MW: 229.31 MOLFM: C13-H15-N3-O
SYN: (2-(beta-NAPHTHYLOXY)ETHYL)GUANIDINE
TXDS: scu-mus LD50:250 mg/kg JMCMAR 6,705,63
GUANIDINE NITRATE see: MF4350000
GUANIDINE NITRATE (DOT) see: MF4350000
GUANIDINE, NITRO- see: MF4600000

MF4600000 GUANIDINE, 1-NITRO-
UPDT:7910 CAS: 556-88-7 MW: 104.09 MOLFM: C-H4-N4-O2
SYN: GUANIDINE, NITRO- * NITROGUANIDINE * alpha-NITROGUANIDINE * beta-NITROGUANIDINE * PICRITE (the explosive)
MTDS: cyt-ham:fbr 4 gm/L/24H MUREAV 48,337,77
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF4605000 GUANIDINE, 1-NITRO- (wet)
UPDT:7901 CAS: 556-88-7
SYN: NITROGUANIDINE, WET (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID FEREAC 41,57018,76

MF4610000 GUANIDINE, ((5-NITROFURFURYLIDENE)AMINO)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 946-48-5 MW: 233.64 MOLFM: C6-H7-N5-O3 Cl-H
SYN: GUANOFURACIN HYDROCHLORIDE * HYDRAZINECARBOXIMIDAMIDE, 2-(((5-NITRO-2-FURANYL)METHYLENE)AMINO)-, MONOCHLORIDE * ((5-NITROFURFURYLIDENE)AMINO)GUANIDINE, MONOHYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg PMDCAY 5,320,67

scu-mus LD50:100 mg/kg PMDCAY 5,320,67

MF4620000 GUANIDINE, ((3-(5-NITRO-2-FURYL)-1-(2-(5-NITRO-2-FURYL)VINYL)ALLYLIDENE)AMINO)-
UPDT:7901 CAS: 804-36-4 MW: 360.32 MOLFM: C14-H12-N6-O6
SYN: ((3-(5-NITRO-2-FURYL)-1-(2-(5-NITRO-2-FURYL)VINYL)ALLYLIDENE)AMINO)GUANIDINE * PANAZONE
TXDS: orl-mus LD50:5330 mg/kg PMDCAY 5,320,67
ipr-mus LD50:300 mg/kg PMDCAY 5,320,67
scu-mus LD50:3750 mg/kg PMDCAY 5,320,67

MF4630000 GUANIDINE, 3-NITRO-1-NITROSO-1-PENTYL-
UPDT:7910 CAS: 13010-10-1 MW: 203.24 MOLFM: C6-H13-N5-O3
SYN: 1-NITROSO-3-NITRO-1-PENTYLGUANIDINE * 1-PENTYL-3-NITRO-1-NITROSOGUANIDINE
MTDS: cyt-ham:fbr 30 mg/L/24H MUREAV 48,337,77
TXDS: scu-rat TDLo:69 mg/kg/5W-I TFX:NEO GANNA2 69,271,78

MF4640000 GUANIDINE, 1-NITRO-3-NITROSO-1-PROPYL-
UPDT:7911 MW: 175.18 MOLFM: C4-H9-N5-O3
SYN: 3-NITROSO-1-NITRO-1-PROPYLGUANIDINE * N-PROPYL-N'-NITRO-N-NITROSOGUANIDINE
MTDS: cyt-ham:fbr 30 mg/L/24H MUREAV 48,337,77
TXDS: orl-rat TDLo:2172 mg/kg/52W-C TFX:NEO GANNA2 70,181,79
scu-rat TDLo:60 mg/kg/5W-I TFX:NEO GANNA2 69,271,78
orl-rat TD :2172 mg/kg/52W-C TFX:NEO JCROD7 94,201,79

MF4650000 GUANIDINE, 1-NITRO-3-PROPYL-
UPDT:7909 MW: 146.18 MOLFM: C4-H10-N4-O2
SYN: N-PROPYL-N'-NITROGUANIDINE
MTDS: cyt-ham:fbr 2 gm/L/48H MUREAV 48,337,77

MF4725000 GUANIDINE, NITROSO-
UPDT:7901 CAS: 674-81-7 MW: 88.09 MOLFM: C-H4-N4-O
SYN: INITIATING EXPLOSIVE NITROSOGUANIDINE (DOT) * NITROSOGUANIDIN (German) * NITROSOGUANIDINE * NITROSOGUANIDINE (DOT)
TXDS: ipr-mus LDLo:21 mg/kg TXAPA9 23,288,72
REGS: DOT-CLASS A EXPLOSIVE, LABEL:EXPLOSIVE A FEREAC 41,57018,76

MF4900000 GUANIDINE, NONYL-, HYDRIODIDE
UPDT:7901 CAS: 63885-27-8 MW: 221.82 MOLFM: C10-H23-N3 .Cl-H
SYN: NONYLGUANIDINE HYDRIODIDE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38
HERCULES 9200 see: FC3422000

MF5075000 GUANIDINE, OCTADECANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63885-28-9 MW: 441.62 MOLFM: C20-H44-N6 .2Cl-H
SYN: OCTADECANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

MF5250000 GUANIDINE, OCTADECYL-, HYDROCHLORIDE
UPDT:7901 CAS: 23604-21-9 MW: 348.09 MOLFM: C19-H41-N3 .Cl-H
SYN: OCTADECYLGUANIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

MF5425000 GUANIDINE, OCTANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 25303-05-3 MW: 303.34 MOLFM: C10-H26-N6 .2Cl-H
SYN: OCTANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

MF5600000 GUANIDINE, PENTANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 58585-48-1 MW: 259.23 MOLFM: C7-H18-N6 .2Cl-H
SYN: PENTANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

MF5610000 GUANIDINE, 1-tert-PENTYL-2-PYRAZINYL-3-(3-PYRIDYL)-
UPDT:7901 MW: 284.41 MOLFM: C15-H20-N6
SYN: 1-tert-PENTYL-2-PYRAZINYL-3-(3-PYRIDYL)GUANIDINE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 21,773,78

MF5620000 GUANIDINE, PHENETHYLAMINO-
UPDT:7901 CAS: 538-69-2 MW: 178.27 MOLFM: C9-H14-N4
SYN: PHENETHYLAMINOGUANIDINE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 13,1051,70

MF5650000 GUANIDINE, (2-PHENOXYETHYL)-
UPDT:7901 CAS: 46231-41-8 MW: 179.25 MOLFM: C9-H13-N3-O
SYN: (2-PHENOXYETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:250 mg/kg JMCMAR 6,705,63

MF5651000 GUANIDINE, (2-PHENOXYETHYL)-, HEMISULFATE
UPDT:7901 CAS: 3545-02-6 MW: 228.29 MOLFM: C9-H13-N3-O .1/2H2-O4-S
SYN: 1-PHENOXYETHYLGUANIDINE HEMISULFATE
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 9,22,66

MF5775000 GUANIDINE, PHENYL-
UPDT:7901 CAS: 2002-16-6 MW: 135.19 MOLFM: C7-H9-N3
SYN: alpha-PHENYLGUANIDINE
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

MF5790000 GUANIDINE, (3-PHENYL-2-PROPENYL)-, (Z)-, SULFATE (1:1)
UPDT:7901 CAS: 63979-76-0 MW: 273.34 MOLFM: C10-H13-N3 .H2-O4-S
SYN: cis-(3-PHENYL-2-PROPENYL)GUANIDINE SULFATE (1:1) * SU-13686
TXDS: orl-rat LD50:456 mg/kg TXAPA9 18,185,71

MF5800000 GUANIDINE, (3-PHENYLPROPYL)AMINO-
UPDT:7901 CAS: 36298-19-8 MW: 192.30 MOLFM: C10-H16-N4
SYN: (3-PHENYLPROPYL)AMINOGUANIDINE
TXDS: ipr-mus LD50:120 mg/kg JMCMAR 13,1051,70

MF5820000 GUANIDINE, 1-tert-PHENYL-3-(3-PYRIDYL)-2-PYRIMIDYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 357.33 MOLFM: C15-H20-N6 .2Cl-H
SYN: 1-tert-PHENYL-3-(3-PYRIDYL)-2-PYRIMIDYLGUANIDINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 21,773,78

MF5950000 GUANIDINE, 1-PHENYL-, STEARATE
UPDT:7901 CAS: 5327-69-5 MW: 419.73 MOLFM: C7-H9-N3 .C18-H36-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

MF5960000 GUANIDINE, (2-(PHENYLTHIO)ETHYL)-
UPDT:7901 CAS: 46231-44-1 MW: 195.31 MOLFM: C9-H13-N3-S
SYN: 2-(PHENYLMERCAPTO)ETHYLGUANIDINE * (2-(PHENYLTHIO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF5970000 GUANIDINE, 2-SELENOETHYL-
UPDT:7901 CAS: 57897-99-1
SYN: SELENOMERCAPTOAETHYLGUANIDIN (German) * 2-SELENOETHYLGUANIDINE * Se-MEG
TXDS: ipr-mus LD50:55 mg/kg STRAAA 151,78,76
scu-mus LD50:120 mg/kg STRAAA 151,78,76
ivn-mus LD50:48 mg/kg STRAAA 151,78,76
GUANIDINE, SULFANILYL- see: WO8575000

MF6300000 GUANIDINE, TETRADECANEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63885-29-0 MW: 385.50 MOLFM: C16-H36-N6 .2Cl-H
SYN: TETRADECANEDIGUANIDINE DIHYDROCHLORIDE
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF6475000 GUANIDINE, TETRADECYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19098-08-9 MW: 291.97 MOLFM: C15-H33-N3 .Cl-H
SYN: TETRADECYLGUANIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF6550000 GUANIDINE, 1,1'-TETRAMETHYLENEDI-, SULFATE (1:1)
UPDT:7901 CAS: 14923-17-2 MW: 270.36 MOLFM: C6-H16-N6 .H2-O4-S
SYN: TETRAMETHYLENEBIS-GUANIDINIUM SULFATE * 1,1'-TETRAMETHYLENEDIGUANIDINE SULFATE (1:1)
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

GUANIDINE, 1-(1H-TETRAZOL-5-YL)- see: XF7472000
GUANIDINE THIOCYANATE see: XL1225000

MF6670000 GUANIDINE, (2-(m-TOLYLOXY)ETHYL)-
UPDT:7901 CAS: 46343-15-1 MW: 193.28 MOLFM: C10-H15-N3-O
SYN: (2-(m-TOLYLOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF6675000 GUANIDINE, (2-(o-TOLYLOXY)ETHYL)-
UPDT:7901 CAS: 46322-16-1 MW: 193.28 MOLFM: C10-H15-N3-O
SYN: (2-(o-TOLYLOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 6,705,63
scu-mus LD50:125 mg/kg JMCMAR 6,705,63

MF6680000 GUANIDINE, (2-(p-TOLYLOXY)ETHYL)-
UPDT:7901 CAS: 46352-72-1 MW: 193.28 MOLFM: C10-H15-N3-O
SYN: (2-(p-TOLYLOXY)ETHYL)GUANIDINE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,705,63
scu-mus LD50:250 mg/kg JMCMAR 6,705,63

MF6685000 GUANIDINE, 1,2,3-TRIBENZYL-, TRIHYDROCHLORIDE
UPDT:7901 MW: 438.86 MOLFM: C22-H23-N3 .3Cl-H
SYN: N,N',N''-TRIBENZYLGUANIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LD50:49 mg/kg RPTOAN 33(1),13,70

MF6690000 GUANIDINE, 1-(p-TRIFLUOROMETHYLBENZYL)-, HEMIHYDROGENSULFATE
UPDT:7903 MW: 266.28 MOLFM: C9-H10-F3-N3 .1/2H2-O4-S
SYN: p-(TRIFLUOROMETHYLBENZYL)GUANIDINE * 1-(p-TRIFLUOROMETHYLBENZYL)GUANIDINE HEMIHYDROGENSULFATE
TXDS: orl-mus LD50:675 mg/kg JMCMAR 10,833,67
ipr-mus LD50:150 mg/kg JMCMAR 10,833,67

MF6700000 GUANIDINE, (3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-
UPDT:7901 CAS: 47441-00-9 MW: 366.44 MOLFM: C17-H17-F3-N4-S
SYN: (3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)GUANIDINE
TXDS: scu-mus LD50:1500 mg/kg JMCMAR 6,705,63

MF6800000 GUANIDINE, 1,1,3-TRIPHENYL-
UPDT:7901 CAS: 603-53-2 MW: 287.39 MOLFM: C19-H17-N3
SYN: TRIPHENYL GUANIDINE
TXDS: orl-rat LDLo:750 mg/kg JPETAB 90,260,47

MF6825000 GUANIDINE, 1,2,3-TRIPHENYL-
UPDT:7908 CAS: 101-01-9 MW: 287.39 MOLFM: C19-H17-N3
SYN: TRIPHENYLGUANIDINE * N,N',N''-TRIPHENYLGUANIDINE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,15,53
ivn-mus LD50:56 mg/kg CSLNX* NX#01711
orl-mam LDLo:350 mg/kg JIDHAN 13,87,31
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF7175000 GUANIDINE, 1,2,3-TRIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 59283-92-0 MW: 323.85 MOLFM: C19-H17-N3 .Cl-H
SYN: TRIPHENYLGUANIDINE HYDROCHLORIDE
TXDS: scu-rat LDLo:338 mg/kg JPETAB 28,251,26

MF7350000 GUANIDINE, 1,1,3-TRIS(p-NITROPHENYL)-
UPDT:7905 CAS: 63885-30-3 MW: 422.39 MOLFM: C19-H14-N6-O6
SYN: alpha-TRIS-(p-NITROPHENYL)GUANIDINE * USAF A-12822
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

MF7355000 GUANIDINE, (2-(2,6-XYLIDINO)ETHYL)-
UPDT:7901 CAS: 67227-04-7 MW: 206.33 MOLFM: C11-H18-N4
SYN: GUANIDINE, (2-(2,6-DIMETHYLPHENYLAMINO)ETHYL)- * (2-(2,6-XYLIDINO)ETHYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:250 mg/kg JMCMAR 6,705,63

MF7357500 GUANIDINE, (2-(2,6-XYLYL)ETHYL)AMINO-
UPDT:7901 CAS: 46396-51-0 MW: 206.33 MOLFM: C11-H18-N4
SYN: (2-(2,6-XYLYL)ETHYL)AMINOGUANIDINE
TXDS: ipr-mus LD50:105 mg/kg JMCMAR 13,1051,70

MF7360000 GUANIDINE, (4-(2,6-XYLYLOXY)BUTYL)-
UPDT:7901 CAS: 67227-05-8 MW: 235.37 MOLFM: C13-H21-N3-O
SYN: (4-(2,6-XYLYLOXY)BUTYL)GUANIDINE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF7365000 GUANIDINE, (2-(2,6-XYLYLOXY)ETHYL)-
UPDT:7901 CAS: 46396-60-1 MW: 207.31 MOLFM: C11-H17-N3-O
SYN: 2-(2,6-XYLYLOXY)ETHYLGUANIDINE
TXDS: scu-mus LD50:94 mg/kg JMCMAR 6,705,63

MF7370000 GUANIDINE, (3-(2,6-XYLYLOXY)PROPYL)-
UPDT:7901 CAS: 67227-06-9 MW: 221.34 MOLFM: C12-H19-N3-O
SYN: (3-(2,6-XYLYLOXY)PROPYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

MF7375000 GUANIDINE, (2-(2,6-XYLYLOXY)PROPYL)-
UPDT:7901 CAS: 46504-22-7 MW: 221.34 MOLFM: C12-H19-N3-O
SYN: (2-(2,6-XYLYLOXY)PROPYL)GUANIDINE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,705,63
scu-mus LD50:375 mg/kg JMCMAR 6,705,63

GUANIDINIUM CHLORIDE see: MF4300000
GUANIDINIUM THIOCYANATE see: XL1225000
4-GUANIDINOBUTYLTHIOL HYDROGEN SULFATE (ester) see: EK6560000
GUANIDINO-sec-BUTYLTHIOL HYDROGEN SULFATE (ester) see: EK6561000
2-GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1600000
4-(2-GUANIDINOETHYL)-4-AZAHOMOADAMANTANE DIHYDROCHLORIDE see: CM0730000
4-(2-GUANIDINOETHYL)-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDECANE DIHYDROCHLORIDE see: CM0730000
N-(2-GUANIDINO ETHYL)HEPTAMETHYLENIMINE SULFATE see: MF3150000
N-(2-GUANIDINOETHYL)-4-METHYL-1,2,3,6-TETRAHYDROPYRIDINE see: MF0530000
3-GUANIDINO-1-METHYLBENZO(f)QUINAZOLINE HYDROCHLORIDE see: DK1350000
2-GUANIDINOPROPYLTHIOL HYDROGEN SULFATE (ester) see: TZ7615000
5-GUANIDINO-1H-TETRAZOLE see: XF7472000

MF8260000 GUANINE
UPDT:7908 CAS: 73-40-5 MW: 151.15 MOLFM: C5-H5-N5-O
SYN: 2-AMINOHYDOXANTHINE
TXDS: scu-rat TDLo:1300 mg/kg/26W-I TFX:NEO CNREA8 27,925,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MF8300000 GUANINE, 9-(alpha-D-ARABINOFURANOSYL)-
UPDT:7901 CAS: 34793-16-3 MW: 283.28 MOLFM: C10-H13-N5-O5
SYN: 9-(alpha-D-ARABINOFURANOSYL)GUANINE
TXDS: par-mus LDLo:400 mg/kg JMCMAR 14,819,71

MF8350000 GUANINE, HYDRIODIDE, SESQUIHYDRATE
UPDT:7901 MW: 306.09 MOLFM: C5-H5-N5-O .H-I .3/2H2-O
SYN: GUANINE HYDROIODIDE SESQUIHYDRATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03603

MF8400000 GUANINE, HYDROCHLORIDE
UPDT:7908 CAS: 635-39-2 MW: 187.61 MOLFM: C5-H5-N5-O .Cl-H
SYN: USAF S-1
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
GUANINE HYDROIODIDE SESQUIHYDRATE see: MF8350000

MF8410000 GUANINE, 3-HYDROXY-1-METHYL-
UPDT:7901 CAS: 63885-07-4 MW: 181.18 MOLFM: C6-H7-N5-O2
SYN: 3-HYDROXY-1-METHYLGUANINE
TXDS: scu-rat TDLo:120 mg/kg/8W-I TFX:NEO CNREA8 33,1113,73

MF8412000 GUANINE, 3-HYDROXY-7-METHYL-
UPDT:7901 CAS: 30345-27-8 MW: 181.18 MOLFM: C6-H7-N5-O2
SYN: 2-AMINO-3-HYDROXY-1,7-DIHYDRO-7-METHYL-6H-PURIN-6-ONE * 3-HYDROXY-7-METHYLGUANINE
TXDS: scu-rat TDLo:120 mg/kg/8W-I TFX:NEO CNREA8 33,1113,73

MF8414000 GUANINE, 3-HYDROXY-9-METHYL-
UPDT:7901 CAS: 30345-28-9 MW: 181.18 MOLFM: C6-H7-N5-O2
SYN: 2-AMINO-3-HYDROXY-1,7-DIHYDRO-8-METHYL-6H-PURIN-6-ONE * 3-HYDROXY-9-METHYLGUANINE
TXDS: scu-rat TDLo:120 mg/kg/8W-I TFX:NEO CNREA8 33,1113,73

GUANOFURACIN HYDROCHLORIDE see: MF4610000

MF8575000 GUANINE 3-OXIDE
UPDT:7901 CAS: 18905-29-8 MW: 167.15 MOLFM: C5-H5-N5-O2
TXDS: ipr-rat LD50:75 mg/kg ARPAAQ 86,395,68
scu-rat TDLo:11 mg/kg/24W-I TFX:CAR CNREA8 30,184,70

MF8585000 GUANINE 7-N-OXIDE
UPDT:7901 CAS: 5227-68-9 MW: 167.15 MOLFM: C5-H5-N5-O2
SYN: 7-HYDROXYGUANINE
TXDS: scu-rat TDLo:390 mg/kg/26W-I TFX:CAR CNREA8 27,925,67

GUANINE, 9-beta-D-RIBOFURANOSYL- see: MF8750000

GUANINE RIBOSIDE see: MF8750000

GUANINE, THIO- see: UP0740000

MF8610000 GUANINE, 9-(beta-D-XYLOFURANOSYL)-
UPDT:7901 CAS: 27462-39-1 MW: 283.28 MOLFM: C10-H13-N5-O5
SYN: 9-(beta-D-XYLOFURANOSYL)GUANINE
TXDS: par-mus LDLo:200 mg/kg JMCMAR 14,819,71

GUANIOL see: RG5830000

GUANOCTINE see: CL8000000

GUANOCTINE SESQUISULPHATE see: MI3570000

GUANOLTINETRIACETATE see: MI3670000

MF8750000 GUANOSINE
UPDT:7908 CAS: 118-00-3 MW: 283.28 MOLFM: C10-H13-N5-O5
SYN: GUANINE, 9-beta-D-RIBOFURANOSYL- * GUANINE RIBOSIDE * 2(3H)-IMINO-9-beta-D-RIBOFURANOSYL-9H-PURIN-6(1H)-ONE * INOSINE, 2-AMINO- * RIBOFURANOSIDE, GUANINE-9, beta-D- * 9-beta-D-RIBOFURANOSYLGUANINE * VERNINE * USAF CB-11
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689
ivn-mus LD50:180 mg/kg CSLNX* NX#03206
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GUANOSINE, 6-THIO- see: UP0200000

5-GUANYLAMINOTETRAZOLE see: XF7472000

1-GUANYL-4-CARBETHOXYPIPERAZINE, SULPHATE see: TL1341000

GUANYLCYSTAMINE DIHYDROBROMIDE see: KR7200000

GUANYL DISULFIDE DIHYDROCHLORIDE see: LQ4570000

GUANYL NITROSAMINO GUANYL TETRAZENE see: XF6900000

GUANYL HYDRAZINE see: ME8225000

1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE PROPANE DIHYDROCHLORIDE see: LQ4590000

1-GUANYL-4-NITROSAMINOGUANYLTETRAZENE see: XF6900000

N(sup 1)-GUANYLSULFANILAMIDE see: WO8575000

GUARANINE see: EV6475000

MG0185000 GUAR GUM
UPDT:7910 CAS: 9000-30-0
SYN: BURTONITE V-7-E * CYAMOPSIS GUM * GUAR FLOUR * GUM CYAMOPSIS * JAGUAR No.124 * JAGUAR GUM A-20-D * JAGUAR PLUS * NCI-C50395 * REGONOL * SUPERCOL U POWDER
TXDS: orl-rat LD50:9400 mg/kg FDRLI* 124,-,76
orl-mus LD50:8100 mg/kg FDRLI* 124,-,76
orl-rbt LD50:7000 mg/kg FDRLI* 124,-,76
orl-ham LD50:6000 mg/kg FDRLI* 124,-,76
STATUS: INCOMPLETE SUBMISSION OF NCI CARCINOGENESIS BIOASSAY RESULTS AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

GUAR FLOUR see: MG0185000

GUASTIL see: BZ3400000

MG0195000 GUAVA
DEF:Material extracted with hot water from the unripe fruits of P. guajava (JNCIAM 60,683,78)
UPDT:7901
SYN: PSIDIUM GUAJAVA
TXDS: scu-rat TDLo:10 gm/kg/72W-I TFX:NEO JNCIAM 60(3),683,78

GUAYANESIN see: TY8400000

GUAZATINE see: CL8000000

GUESAROL see: KJ3325000

GUIACOL-GLICERILETERE MONOCARBAMMATO see: TY8750000

GUIAPHENESIN see: TY8400000

GUIAZULENE see: CO4790000

GUICITRINE see: XH8350000

GUINEA GREEN see: BQ4375000

GUINEA GREEN B see: BQ4375000

GUINEA GREEN BA see: BQ4375000

GULITOL see: LZ4290000

L-GULITOL see: LZ4290000

GUM see: TQ2690000

GUM ARABIC see: CE5945000

GUMBI GAMBAE see: LX0752500

GUM CAMPHOR see: EX1225000

GUM CARRAGEENAN see: FI0700000

GUM CHON 2 see: FI0700000

GUM CHROND see: FI0700000

GUM CYAMOPSIS see: MG0185000

GUM GHATTI see: LY8935000

GUM GUAIAC see: ME6260000

GUMMI GAMBAE see: LX0752500

GUMMI GUTTA see: LX0752500

GUMMIGUTT (German) see: LX0752500

GUMMIRESINA GUTTI see: LX0752500

GUM STERCULIA see: WI9370000

MG1017000 GUM TARA
UPDT:7910 CAS: 39300-88-4
SYN: NCI-C54364
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

GUM TRAGACANTH see: XW7750000

GUNCOTTON see: FJ6000000

GUNPOWDER see: TT3710000

MG1035000 GURJUN BALSAM
DEF:Oleoresin from various species of DIPTEROCARPUS (12VXA5 9,952,76)
UPDT:7901 CAS: 8030-55-5
SYN: BALSAM GURJUN * EAST INDIAN COPAIBA * WOOD OIL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

GUSATHION see: TE1925000

GUSATHION A see: TD8400000

GUSATHION M see: TE1925000

GUSERVIN see: WG9800000

GUTA-GAMBA (Spanish) see: LX0752500

GUTHION see: TE1925000

GUTHION (ETHYL) see: TD8400000

GUTTAGENA see: KV0350000

GUTTALAX see: SM8720000

GUTTI see: LX0752500

G1V GARD DXN see: AH1350000

GY-BON see: XY4025000

GY-97 see: ON9135000

MG1590000 GYMNODINIUM BREVE TOXIN
UPDT:7901
SYN: TOXIN of GYMNODINIUM BREVE
TXDS: ipr-mus LD50:2200 ug/kg 29QKAZ 2,557,72
unk-mam LD50:500 ug/kg PHMCAA 11,283,69

GYN see: OM3480000

GYN-ANOVLAR see: RC8990000

GYNECORMONE see: KG4050000

GYNE-MERFEN see: OW8575000

GYNERGON see: KG2975000

GYNESINE see: YF6825000

GYNOCHROME see: LM5250000

GYNOESTRYL see: KG2975000

GYNOKHELLAN see: LV1050000

GYNONLAR 21 see: RC8990000

GYNOPLIX see: CF8400000

GYNO-STEROSAN see: VC5600000

GYNOVLAR see: RC9030000

GY-PHENE see: XW5250000

GYPSINE see: CG0980000

GYPSOGENIN see: RK0178000

MG2283200 GYPSOPHILA PANICULATA SAPONIN (SWISS STANDARD SAPONIN)
UPDT:7911
SYN: GYPSOPHILA-SAPONIN * SAPONIN-GYPSOPHILA
TXDS: ivn-rat LD50:1900 ug/kg ARZNAD 12,815,62

GYPSOPHILASAPOGENIN see: RK0178000

GYPSOPHILASAPONIN see: RK0178000

GYPSOPHILA-SAPONIN see: MG2283200

GYPSUM see: EW4150000

GYPSUM STONE see: EW4150000

GYROMITRIN see: LQ8500000

GYRON see: KJ3325000

H see: PC0700000

H see: WQ0900000

'H' see: QC8050000

H-3 see: HE1750000

H-22 see: FB5500000

H-28 see: FB5250000

H-34 see: PC0700000

052 H see: DL0175000

H-69 see: FC8925000

H-82 see: YQ9275000

H-88 see: VA1411200

H 95 see: YS6475000

H115 see: DD6700000

H 116 see: UY1243000

H 121 see: TM7250000

H 133 see: DI3500000

H 161 see: TN0280550

H 162 see: QE4045500

H 166 see: UY1238000

H-170 see: DM3950000

H 171 see: TM6469200

H 173 see: RP7193100

H 176 see: UY0703100

H 177 see: DP4034000

H-193 see: CV5603000

H 197 see: DP6702000

H 191 see: TN4251700

H 216 see: UY1329350

H 246 see: UX9720000

H 261 see: TN2272500

H 262 see: QE8600000

H 263 see: RQ2145000

H 266 see: UY1780500

H 268 see: TM1782500

H 271 see: TM6496000

H 272 see: QE0478000

H 273 see: RP7194200

H 276 see: UY0706200

H 296 see: UY2610500

H 321 see: FC5775000

H 362 see: QE6000000

H-365 see: UH1925000

H 366 see: UY1422000

H 376 see: UY0704700

454H see: WL6475000

H 461 see: TN2273500

H 466 see: UY1782000

H 471 see: TM6496900

H 476 see: UY0707900

H-4723 see: DE9600000

H-490 see: WN2800000

H 520 see: ZG0350000

H 571 see: TM6482700

H 561 see: TN0405500

H 566 see: UY1329050

H 576 see: UY0703550

H 610 see: RB6825000

H 610 see: RB6650000

H 661 see: TN1300500

H 666 see: UY1455080

H 671 see: TM6496870

H 676 see: UY0707000

H-722 see: UR6050000

H 814 (German) see: XH5922350

H 940 see: WN2800000

H 95-1 see: YS6475000

H 990 see: SK1225000

H 1032 see: NI4805000

H 1313 see: DI3500000

H 1318 see: YT7350000
H 1651 see: TN0282000
H 1672 see: DP4950000
H 1730 see: RP6425550
H 1737 see: RP6425000
H 1751 see: TM6470000
H 1752 see: TM6469800
H 1803 see: XY5250000
H 186-0 see: UY0702200
H 2751 see: TM6496850
H 2752 see: TM6496700
H 3672 see: DP5880000
H 3104 see: RQ2975000
H 381-0 see: TM6484000
40H62 see: TF3750000
H4 099 see: AC3325000
H 5727 see: FB7875000
H 8717 see: FC7350000
H 8757 see: FB7875000
96H60 see: GN5250000
H 9699 see: FC7525000
HA see: GM8960000
HA 106 see: CO1745000
HA 242 see: DF3705000
HA-1200 see: TC5075000
H ACID see: QJ6180000
HADACIDIN see: MC0550000
HADACIDIN see: MC0555000
HADACIDINE see: MC0550000
HADACIN see: MC0550000
HAEMATITE see: MH7600000
HAEMODAN see: AM8050000
HAEMOSTASIN see: DO2625000
HAEMOSTATIN see: DO2625000
HAFFKININE see: AR7700000
HAFLUTAN see: CZ9100000

MG4600000 HAFNIUM
UPDT:7908 CAS: 7440-58-6 MW: 178.49 MOLFM: Hf
SYN: HAFNIUM METAL, DRY (DOT)
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 mg/m3 — DTLVS* 3,123,71
REVIEW: TOXICOLOGY REVIEW — IHFMAU -,-,54
REGS: OSHA STANDARD-air:TWA 500 ug/m3 (SCP-X) — FEREAC 39,23540,74
DOT-FLAMMABLE SOLID, LABLE:FLAMMABLE SOLID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MG4610000 HAFNIUM (wet)
UPDT:7901 CAS: 7440-58-6 MW: 178.49 MOLFM: Hf
SYN: HAFNIUM METAL, WET (DOT)
REGS: DOT-FLAMMABLE SOLID, LABEL:FLAMMABLE SOLID — FEREAC 41,57018,76

MG4650000 HAFNIUM CHLORIDE
UPDT:7901 MW: 320.29 MOLFM: Cl4-Hf
SYN: HAFNIUM TETRACHLORIDE
TXDS: ipr-mus LD50:135 mg/kg — EQSSDX 1,1,75

MG4725000 HAFNIUM CHLORIDE OXIDE
UPDT:7908 CAS: 13759-17-6 MW: 265.39 MOLFM: Cl2-Hf-O
SYN: HAFNIUM OXYCHLORIDE * HAFNYL CHLORIDE
TXDS: ipr-mus LD50:112 mg/kg — TXAPA9 4,238,62
ipr-rbt LD50:112 mg/kg — FEPRA7 19,389,60
REVIEW: TOXICOLOGY REVIEW — IHFMAU -,-,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MG4800000 HAFNIUM CHLORIDE OXIDE OCTAHYDRATE
UPDT:7901 CAS: 14456-34-9 MW: 409.55 MOLFM: Cl2-Hf-O .8H2-O
SYN: HAFNIUM OXYCHLORIDE OCTAHYDRATE
TXDS: idr-mus TDLo:800 ug/kg TFX:NEO — CNREA8 33,287,73

HAFNIUM, DICHLOROBIS(eta(5)-2,4-CYCLOPENTADIEN-1-YL)- see: MG4815000

MG4815000 HAFNIUM, DICHLORODI-pi-CYCLOPENTADIENYL-
UPDT:7908 CAS: 12116-66-4 MW: 379.59 MOLFM: C10-H10-Cl2-Hf
SYN: DICHLOROBIS(eta-CYCLOPENTADIENYL)HAFNIUM * DICHLORODICYCLOPENTADIENYLHAFNIUM * DICHLORODI-pi-CYCLOPENTADIENYLHAFNIUM * DICYCLOPENTADIENYLHAFNIUM DICHLORIDE * HAFNIUM, DICHLOROBIS(eta(5)-2,4-CYCLOPENTADIEN-1-YL)- * HAFNIUM DICYCLOPENTADIENE DICHLORIDE * HAFNOCENE DICHLORIDE
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#04787
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HAFNIUM DICYCLOPENTADIENE DICHLORIDE see: MG4815000
HAFNIUM METAL, DRY (DOT) see: MG4600000
HAFNIUM METAL, WET (DOT) see: MG4610000
HAFNIUM OXYCHLORIDE see: MG4725000
HAFNIUM OXYCHLORIDE OCTAHYDRATE see: MG4800000

MG5250000 HAFNIUM SODIUM MANDELATE
UPDT:7901
TXDS: ipr-rat LDLo:75 mg(Hf)/kg — IHFMAU -,-,54
REVIEW: TOXICOLOGY REVIEW — IHFMAU -,-,54

HAFNIUM TETRACHLORIDE see: MG4650000
HAFNOCENE DICHLORIDE see: MG4815000
HAFNYL CHLORIDE see: MG4725000
HAIARI see: DJ2800000
HAIMASED see: XL2275000
HAIRY see: QC8050000
HALARSOL see: SJ5775000
HALAZONE see: DG8050000
HALDINONE see: NK5150000
HALDOL see: EU1575000
HALDRONE see: TU4025000
HALF-CYSTEINE see: HA1600000
HALF MUSTARD GAS see: KK1750000
HALF-MYLERAN see: PB2100000
HALIDO see: UH9450000
HALF SULFUR MUSTARD see: KK1750000
HALINONE see: NK5150000
HALITE see: VZ4725000
HALKAN see: DE2100000
HALLOO-WACH see: SI1750000
HALLUCINOGEN see: AB7700000
HALOANISONE see: EU3640000
HALOANISONE see: EU3675000
HALOANISONE COMPOSITUM see: EU3675000

MG7110000 HALOGETON
DEF:An oxalate produced by the plant Halogeton glomeratus (AJVRAH 37,661,76)
UPDT:7901
TXDS: orl-dom LDLo:1060 mg/kg — AJVRAH 37,661,76

HALOL see: EU1575000
HALOMYCETIN see: AB6825000
HALON see: PA8200000
HALON 14 see: FG4920000
HALON 104 see: FG4900000
HALON 1001 see: PA4900000
HALON 1011 see: PA5250000
HALON 1202 see: PA7525000
HALON 1211 see: PA5270000
HALON 1301 see: PA5425000
HALON 2001 see: KH6475000
HALON 2202 see: KH9350000
HALON 2312 see: KH7600000
HALON 2402 see: KH9370000
HALON 10001 see: PA9450000
HALON G 80 see: KX4025000
HALON G 183 see: KX4025000
HALON G 700 see: KX4025000
HALON TFEG 180 see: KX4025000
HALOPAL see: EU1575000
HALOPERIDIDE OXALATE see: EU1925000
HALOPERIDOL see: EU1575000
HALOPOIDOL see: EU1575000
HALOPONT VIOLET NM see: GE4518000
HALOPROGIN see: KO1225000
HALOPROPANE see: TX4170000

MG8050000 HALOSTACHINE, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 61217-79-6 MW: 187.69 MOLFM: C9-H13-N-O .Cl-H
SYN: l-1-HYDROXY-1-PHENYL-2-METHYLAMINOETHANE, HYDROCHLORIDE * l-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE * PHENYLETHANOLMETHYLAMINE, HYDROCHLORIDE * PHENYL-beta-HYDROXY-ETHYL-METHYLAMINE, HYDROCHLORIDE * PHENYL(METHYLAMINOMETHYL)CARBINOL, HYDROCHLORIDE
TXDS: ivn-rbt LDLo:100 mg/kg — JPETAB 36,363,29

HALOTAN see: KH6550000
HALOTESTIN see: BV8390000
HALOTHANE see: KH6550000
HALOXON see: GN5250000
HALSAN see: KH6550000
HALTS see: CP2975000
HALVIC 223 see: KV0350000
HALVIC 229 see: KV0350000
HALVISOL see: TL0200000

MG8325000 HAMAMELIS
UPDT:7910
SYN: NCI-C50544 * SNAPPING HAZEL * SPOTTED ALDER * STRIPED ALDER * TOBACCO WOOD * WINTER BLOOM * WITCH HAZEL
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,75,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

HAMIDOP see: TB4970000
HAMILTON RED see: DB5500000
HAMP-ENE 100 see: AH5075000
HAMP-ENE 215 see: AH5075000
HAMP-ENE No4 see: AH5075000
HANANE see: TD4025000
HANCOCK YELLOW 10010 see: AK4580000
HANSA ORANGE RN see: QL3854000
HANSACOR see: QS4375000
HANSAMID see: QS3675000
HAP see: AU6300000
HAPLOPAN see: CQ6825000
HAPLOS see: CQ6825000
HAPPY DUST see: YM2800000
HAPTOCIL see: DA9625000
HARMALINE see: UU9800000

MG8750000 HARMALINE, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 CAS: 6027-98-1 MW: 286.79 MOLFM: C13-H14-N2-O .Cl-H .2H2-O
TXDS: scu-rat LDLo:120 mg/kg — TRSEAO 47,245,09
scu-cat LDLo:100 mg/kg — TRSEAO 47,245,09
scu-rbt LDLo:100 mg/kg — TRSEAO 47,245,09
scu-gpg LD50:100 mg/kg — TRSEAO 47,245,09
scu-frg LD50:250 mg/kg — TRSEAO 47,245,09

HARMALOL HYDROCHLORIDE see: UV1047000
HARMAN see: UV0280000
HARMANE see: UV0280000
HARMAR see: EL3000000
HARMIDINE see: UU9800000
HARMINE see: UV0175000
HARMINE, DIHYDRO- see: UU9800000

MG9450000 HARMINE, HYDROCHLORIDE
UPDT:7901 CAS: 343-27-1 MW: 248.73 MOLFM: C13-H12-N2-O .Cl-H
SYN: 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE HYDROCHLORIDE
TXDS: ivn-mus LD50:38 mg/kg — JPETAB 79,127,43

MG9510000 HARMINE, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 CAS: 6028-02-0 MW: 284.77 MOLFM: C13-H12-N2-O .Cl-H .2H2-O
TXDS: ivn-hmn TDLo:2 mg/kg TFX:PSY — AJPSAO 113,887,57

HARMINE HYDROCHLORIDE HYDRATE see: UV0200000
HARMOL HYDROCHLORIDE see: UV1048000
HARMONIN see: TZ0175000
HARMONYL see: ZG0875000
HARRINGTONIN see: FK0250000
HARRINGTONINE see: FK0250000
HARRY see: QC8050000
HARTOL see: TZ0175000
HARV-AMINE see: KR6475000
HARVAMINE see: UT0875000
HARVATRATE see: CK2800000
HARVEN see: UP8225000
HARVESTER ANT VENOM see: YX4179000
HASACH see: EX6300000
HASETHROL see: RZ2620000
HASHISH see: EX6300000
HAY ABSOLUTE see: LP4365000
HAYES-SAMMONS TERBENO 90% TECH. see: WY9050000
HB see: BQ8575000
HBB see: DV5330000
HBF 386 see: AU1575000
HC see: GM8925000
HC 3 see: QF2450000
HC 825 see: KV0350000
HC 1281 see: DH7700000
HC 2072 see: TC2275000

HC 7900 see: TG3850000
7900-HC see: TG3850000
HC7901 see: TG3880000
8056HC see: TG0175000
8057HC see: TG0350000
8063HC see: WM8425000
HCA see: UC2100000
HCB see: DA2975000
HCBD see: EJ0700000
HC BLUE 1 see: SS8500000
HC BLUE NO. 2 see: KL2880000
HCCH see: GV3150000
HCCH see: GV4900000
HCDD see: HP3200000
HCG-004 see: UE9518000
HCH see: GV4900000
HCH see: GV3150000
alpha-HCH see: GV3500000
gamma-HCH see: GV4900000
HCN see: MW6825000
HCN-CNCl MIXTURE see: MW6880000
HCP see: UC0175000
HCS-3260 see: PB9900000
HCT see: XO1600000
HCTZ see: DK9100000
HC YELLOW NO.4 see: SJ7787000
HCZ see: DK9100000
HD see: WQ0900000
HD AMARANTH B see: QJ6550000
HD AMARANTH SUPRA see: QJ6550000
HD CARMOISINE see: QK1925000
HD CARMOISINE SUPRA see: QK1925000
HDBMP see: TB7875000
H.D. BUTANOL see: RG4120000
HD INDIGO CARMINE see: DU3000000
HD INDIGO CARMINE SUPRA see: DU3000000
HDMTX see: MA1225000
HD OLEYL ALCOHOL 70/75 see: RG4120000
HD OLEYL ALCOHOL 80/85 see: RG4120000
HD OLEYL ALCOHOL 90/95 see: RG4120000
HD OLEYL ALCOHOL CG see: RG4120000
HD PONCEAU 4R see: QJ6530000
HD PONCEAU 4R SUPRA see: QJ6530000
HD SUNSET YELLOW FCF see: QK2450000
HD SUNSET YELLOW FCF SUPRA see: QK2450000
HD TARTRAZINE see: UQ6400000
HD TARTRAZINE SUPRA see: UQ6400000
HE 111 see: TU4060000
HEARTS see: SI1400000
HEARTS see: SI1750000
HEAVENLY BLUE see: KE4100000
HEAVY OIL see: GF8615000
HEAZLEWOODITE see: QR9800000
HEBARAL see: CQ4900000
HEB-CORT see: GM8925000
HECLOTOX see: GV4900000
HECTOGRAPH VIOLET SR see: BO9000000
HECTO VIOLET R see: BO9000000

MM4390000 HEDERA HELIX SAPONIN
UPDT:7910
SYN: HEDERA-SAPONIN * SAPONIN-HEDERA
TXDS: ivn-rat LD50:13 mg/kg — ARZNAD 12,815,62

HEDERA-SAPONIN see: MH4390000
HEDEX see: AE4200000
HEB-HEPARIN see: MI0700000
HEDOLIT see: GO9625000
HEDOLITE see: GO9625000
HEDONAL see: AG6825000
HEDONAL see: FB5160000
HEDONAL see: UE9750000
HEDONAL DP see: UF1050000
HEDONAL M see: AG1575000
HEDONAL (THE HERBICIDE) see: AG6825000
HEDTA see: MB9185000
HEDULIN see: NK6125000
HEEDTA see: MB9185000

MM5425000 HEF-2 jet fuel
DEF:Mixture of ALKYLPENTABORANE derivatives (CRDLR* 3035,60)
UPDT:7901
TXDS: ihl-rat LC50:12 ppm/4H — CRDLR* 3035,60
ihl-mus LC50:12 ppm/4H — CRDLR* 3035,60
ihl-dog LCLo:10 ppm/4H — CRDLR* 3035,60

HEKSAN (Polish) see: MN9275000
HEKSOGEN (Polish) see: XY9450000
HEKTALIN see: DO2625000
HELANTHRENE BROWN GR see: JE2305000
HELANTHRENE GREEN B see: JE2315500
HELANTHRENE GREEN 2G see: JE2312000
HELANTHRENE YELLOW see: HO7030000
HELFERGIN see: AG0430000
HELFOSERPIN see: ZG0350000
HELIANTHIN see: CZ1750000

MM5778000 HELICHRYSUM OIL
DEF:The chief constituents are several diketones which possess powerful odors (FCTXAV 16,637,78)
UPDT:7904 CAS: 8023-95-8
SYN: EVERLASTING FLOWER OIL * IMMORTELLE
IRDS: skn-rbt 500 mg/24H MLD — FCTXAV 16,637,78

HELICOCERIN see: JR1670000
HELICON see: VO0700000
HELIC YELLOW GW see: AK4580000
HELIO FAST BLACK N see: FF5250000
HELIO FAST BLACK NT see: FF5250000
HELIO FAST ORANGE RN see: QL3854000
HELIO FAST ORANGE 3RN see: QL3854000
HELIO FAST ORANGE RT see: QL3854000
HELIO FAST ORANGE 3RT see: QL3854000
HELIONAL see: CQ6825000
HELION BROWN BRSL see: GL7375000
HELIOPAR see: VB2360000
HELIO RED TONER LCLL see: DB5500000
HELIOSTABLE BRILLIANT PINK B EXTRA see: DH0175000

MH6000000 HELIOSUPINE
UPDT:7901 CAS: 32728-78-2 MW: 385.51 MOLFM: C19-H31-N-07
TXDS: ipr-rat LDLo:60 mg/kg — CBINA8 12,299,76

HELIOTRIDINE see: UY8405000
HELIOTRIDINE, 3,8-DIDEHYDRO- see: UY8350000

MH6010000 HELIOTRIDINE, 7,9-DIPIVALATE
UPDT:7901 MW: 322.47 MOLFM: C18-H28-N-04
SYN: 7,9-DIPIVALYLHELIOTRIDINE
TXDS: ipr-rat LDLo:129 mg/kg — CBINA8 12,299,76

MH6020000 HELIOTRIDINE, 7,9-DI-n-VALERATE
UPDT:7901 MW: 323.48 MOLFM: C18-H29-N-04
SYN: 7,9-DI-n-VALERYLHELIOTRIDINE
TXDS: ipr-rat LDLo:129 mg/kg — CBINA8 12,299,76

HELIOTRIDINE ester with LASIOCARPUM and ANGELIC ACID see: OE7875000

MH6125000 HELIOTRINE
UPDT:7908 CAS: 303-33-3 MW: 313.44 MOLFM: C16-H27-N-05
SYN: HELIOTRON
TXDS: orl-rat LDLo:50 mg/kg — NATUAS 179,361,57
orl-rat TDLo:460 mg/kg/6D-I TFX:NEO — CNREA8 35,2020,75
ipr-rat LDLo:125 mg/kg — CBINA8 12,299,76
ipr-rat TDLo:100 mg/kg/(12D preg) TFX:TER — BJEPA5 42,369,61
ivn-rat LD50:274 mg/kg — AMPLAO 64,152,57
unk-rat LD50:300 mg/kg — CNREA8 28,2237,68
ipr-mus LD50:296 mg/kg — JPBAA7 75,17,58
ivn-mus LD50:251 mg/kg — AMPLAO 64,152,57
REVIEW: TOXICOLOGY REVIEW — 32XPAD -,49,75

MH6150000 HELIOTRINE, 7-ACETATE
UPDT:7901 CAS: 26607-98-7 MW: 355.48 MOLFM: C18-H29-N-06
SYN: ACETYLHELIOTRINE
TXDS: ipr-rat LDLo:141 mg/kg — CBINA8 12,299,76

MH6160000 HELIOTRINE, 3,8-DIDEHYDRO-
UPDT:7901 CAS: 23107-11-1 MW: 311.42 MOLFM: C16-H25-N-05
SYN: DEHYDROHELIOTRINE
TXDS: ipr-rat LDLo:62 mg/kg — CBINA8 12,299,76

MH6170000 HELIOTRINIUM, N-(7-HYDROXY-6,7-DIHYDRO-5H-PYRROLIZIN-1-YLMETHYL)-, CHLORIDE
UPDT:7901 MW: 484.07 MOLFM: C24-H36-N2-O6 .Cl
SYN: N-(7-HYDROXY-6,7-DIHYDRO-5H-PYRROLIZIN-1-YLMETHYL)HELIOTRINIUM CHLORIDE
TXDS: ipr-rat LDLo:194 mg/kg — CBINA8 12,299,76

HELIOTRON see: MH6125000
HELIOTROPIN see: TO1575000
HELIOTROPINE see: TO1575000
HELIOTROPIUM ANGIOSPERMUM see: GG6005000

MH6420000 HELIOTROPIUM SUPINUM L.
DEF:Crude alkaloidal fraction (CNREA8 30,2127,70)
UPDT:7901
TXDS: orl-rat TDLo:300 mg/kg TFX:NEO — CNREA8 30,2127,70
REVIEW: TOXICOLOGY REVIEW — CTRRDO 60,1171,76

HELIOTROPIUM TERNATUM see: VN4800000
HELIOTROPYL ACETATE see: AI9050000
HELIOTROPYL ACETONE see: EL9130000
HELIOYELLOW GW see: AK4580000
HELIO YELLOW GWN see: AK4580000

MH6520000 HELIUM
UPDT:7908 CAS: 7440-59-7 MW: 4.00 MOLFM: He
SYN: HELIUM (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HELIUM (DOT) see: MH6520000

MH6550000 HELIUM-OXYGEN (mixture)
UPDT:7901 CAS: 58933-55-4
SYN: HELIUM-OXYGEN MIXTURE (DOT)
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS — FEREAC 41,57018,76

HELIUM-OXYGEN MIXTURE (DOT) see: MH6550000

MH6650000 HELLEBOREIN
UPDT:7908 CAS: 1399-70-8
TXDS: ivn-cat LDLo:1900 ug/kg — 27ZWAY E.1,78,-
scu-rbt LDLo:9 mg/kg — HBAMAK 4,1289,35

HELMERCO VIOLET MR see: GE4518000
HELMETINA see: SN5075000
HELMEZINE see: TL3485000
HELMIRANE see: GN5250000
HELMIRON see: GN5250000
HELMIRONE see: GN5250000
HELMOX see: AG4200000
HELODERMA SUSPECTUM see: YX4182000
HELVETICOSIDE DIHYDRATE see: HY6117000

MH7600000 HEMATITE
DEF:Consists mainly of Fe2O3 (IARC** 1,29,71)
UPDT:7911 CAS: 1317-60-8
SYN: BLOOD STONE * HAEMATITE * IRON ORE * RED IRON ORE
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 1,29,72
REVIEW: TOXICOLOGY REVIEW — PEXTAR 12,102,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEMATIN see: HO6725000
HEMATOPORPHYRIN see: TS5300000
HEMATOPORPHYRINMERCURY DISODIUM SALT see: OW2500000

MH7875000 HEMATOXYLIN
UPDT:7910 CAS: 517-28-2 MW: 302.30 MOLFM: C16-H14-O6
SYN: NCI-C55889
TXDS: orl-rat TDLo:360 gm/kg/26W-C TFX:CAR — GASTAB 23,1,53
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEMEL see: OS1050000
HEMICHOLINE see: QF2450000
HEMICHOLINIUM-15 see: QF2945000
HEMICHOLINIUM-3 BROMIDE see: QF2450000
HEMICHOLINIUM-3 DIBROMIDE see: QF2450000
HEMIMELLITENE see: DC3300000
HEMINEVRIN see: XJ3850000
HEMISCORPIUS LEPTURUS VENOM see: YX4181600
HEMISINE see: DO2625000
HEMO-B-DOZE see: GG3750000
HEMOCAPROL see: MO6300000
HEMODAL see: QL9100000
HEMOFURAN see: LT7700000

HEMOMIN see: GG3750000
HEMOPAR see: MO6300000
HEMOSTASIN see: DO2625000
HEMOSTATIN see: DO2625000
HEMPA see: TD0875000
HENDECANE see: YQ1525000
HENDECANOIC ACID see: YQ2275000
HENDECANOIC ALCOHOL see: YQ3155000
HENDECENAL see: YQ1500000
HENDECENAL see: YQ2835000
10-HENDECEN-1-YL ACETATE see: YQ2990000
n-HENDECYLENIC ALCOHOL see: YQ3155000
10-HENDECENOIC see: YQ2975000
1-HENDECANOL see: YQ3155000
2-HENDECANONE see: YQ2820000
10-HENEDECENOIC ACID see: YQ2975000
HENDECYL ALCOHOL see: YQ3155000

MI0310000 cis-12-HENEICOSENE-2,4-DIONE
UPDT:7905 CAS: 112-09-4 MW: 322.59 MOLFM: C21-H38-O2
SYN: OLEOYL ACETONE * USAF DO-9
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

HENNOLETTEN see: CQ6825000
HENU see: YT4915000
HEOD see: IO1750000
HEPACHOLINE see: KH2975000
HEPADIAL see: GD9001000
HEPAGON see: GG3750000
HEPALIDINE see: XJ5425000
HEPAREGENE see: XJ5425000

MI0700000 HEPARIN
UPDT:7901 CAS: 9005-49-6
SYN: DEPO-HEPARIN * HED-HEPARIN * HEPARIN SODIUM * HEPARINATE * HEPATHROM * LIPO-HEPIN * LIQUAEMIN * LIQUAEMIN SODIUM * LIQUEMIN * PULARIN * SODIUM HEPARIN * SUBLINGULA * THROMBOLIQUINE
TXDS: ipr-rat LDLo:420 mg/kg TXAPA9 1,156,59
ivn-mus LD50:1500 mg/kg AJMSA9 216,234,48
REVIEW: TOXICOLOGY REVIEW AEMBAP 52,375,75
REVIEW: TOXICOLOGY REVIEW JPMSAE 62,517,73

HEPARINATE see: MI0700000
HEPARIN SODIUM see: MI0700000
HEPARLIPON see: JP1190000
HEPATHROM see: MI0700000
HEPAVIS see: GG3750000
HEPBISUL see: MI7525000
HEPCOVITE see: GG3750000
HEPIN see: MO6300000
HEPINOID see: WD6827000

MI1530000 HEPINOID CELLULOSE SULFURIC ESTER
UPDT:7901
TXDS: ivn-mus LD50:100 mg/kg AJMSA9 216,234,48

MI1545000 HEPINOID OXYCELLULOSE SULFURIC ESTER
UPDT:7901
TXDS: ivn-mus LD50:200 mg/kg AJMSA9 216,234,48

HEPT see: UX6825000
HEPTABARB see: CQ2450000
HEPTABARBITAL see: CQ2450000
HEPTACHLOOR (Dutch) see: PC0700000
1,4,5,6,7,8,8-HEPTACHLOOR-3a,4,7,7a-TETRAHYDRO-4,7-endo-METHANO-INDEEN (Dutch) see: PC0700000
HEPTACHLOR see: PC0700000
HEPTACHLOR (technical grade) see: PC0750000
HEPTACHLORE (French) see: PC0700000
HEPTACHLOR EPOXIDE see: PB9450000
3,4,5,6,7,8,8-HEPTACHLORODICYCLOPENTADIENE see: PC0700000
1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOINDENE see: PB9450000
1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN see: PB9450000
1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-ENDOMETHANOINDENE see: PC0700000
1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,0-TETRAHYDRO-4,7-ENDOMETHYLENEINDENE see: PC0700000
1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC0700000
3a,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC0700000
1(3a),4,5,6,7,8,8-HEPTACHLORO-3a(1),4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC0700000
1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7,7a-TETRAHYDRO-4,7-METHYLENE INDENE see: PC0700000
1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDENE see: PC0700000
1,4,5,6,7,8,8-HEPTACHLOR-3a,4,7,7,7a-TETRAHYDRO-4,7-endo-METHANO-INDEN (German) see: PC0700000

MI3530000 HEPTADECANAMIDE, 16-METHYL-N-(3-MORPHOLINOPROPYL)-, LACTATE
UPDT:7901 MW: 486.88 MOLFM: C25-H52-N2-O2 .C3-H6-O2
SYN: 16-METHYL-N-(3-MORPHOLINOPROPYL) HEPTADECANAMIDE, LACTATE * ISCHAMATE 3780 * STEARAMIDOPROPYL DIMETHYLAMINE LACTATE
IRDS: skn-hmn 7500 mg/3D-I MLD 85DKA8 -,127,77

MI3570000 HEPTADECANE, 9-AZA-1,17-DIGUANIDINO-, SESQUISULPHATE
UPDT:7901 CAS: 26643-62-9 MW: 502.78 MOLFM: C18-H41-N7 .3/2(H2-O4-S)
SYN: 9-AZA-1,17-DIGUANIDINO HEPTADECANE SESQUISULPHATE * GUANOCTINE SESQUISULPHATE
TXDS: orl-rat LD50:550 mg/kg GUCHAZ 6,295,73

MI3670000 HEPTADECANE, 9-AZA-1,17-DIGUANIDINO-, TRIACETATE
UPDT:7901 CAS: 57520-17-9 MW: 535.84 MOLFM: C18-H41-N7 .C6-H12-O6
SYN: 9-AZA-1,17-DIGUANIDINO HEPTADECANE TRIACETATE * GUANOLTINETRIACETATE
TXDS: orl-rat LD50:260 mg/kg GUCHAZ 6,295,73

1-HEPTADECANECARBOXYLIC ACID see: WI2800000

MI3850000 HEPTADECANOIC ACID
UPDT:7908 CAS: 506-12-7 MW: 270.51 MOLFM: C17-H34-O2
SYN: n-HEPTADECOIC ACID * n-HEPTADECYLIC ACID * MARGARIC ACID
TXDS: ivn-mus LD50:36 mg/kg APTOA6 18,141,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MI3900000 HEPTADECANOL (mixed primary isomers)
UPDT:7901 MW: 256.53 MOLFM: C17-H36-O
IRDS: skn-rbt 8475 ug/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:52 gm/kg AIHAAP 23,95,62
skn-rbt LD50:17 gm/kg AIHAAP 23,95,62

MI3950000 8,10,12-HEPTADECATRIENE-4,6-DIYNE-1,14-DIOL, (E,E,E)-(-)-
UPDT:7908 CAS: 505-75-9 MW: 258.39 MOLFM: C17-H22-O2
SYN: OCUTOXIN
TXDS: orl-cat LDLo:7 mg/kg 12VXA5 8,261,68
ivn-cat LDLo:50 mg/kg HBAMAK 4,1289,35
unk-frg LDLo:61 mg/kg HBAMAK 4,1289,35

2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL see: NJ2800000
n-HEPTADECOIC ACID see: MI3850000
2-HEPTADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1650000
HEPTADECYL CYANIDE see: WI5500000
2-HEPTADECYL-4,5-DIHYDRO-1H-IMIDAZOLY MONOACETATE see: NJ3825000
2-HEPTADECYL GLYOXALIDINE see: NJ3325000
2-HEPTADECYL GLYOXALIDINE ACETATE see: NJ3825000
HEPTADECYL GLYOXALIDINE HYDROCHLORIDE see: NJ3675000
2-HEPTADECYL-1-HYDROXYETHYLIMIDAZOLINE see: NJ2985000
n-HEPTADECYLIC ACID see: MI3850000
2-HEPTADECYL-2-IMIDAZOLINE ACETATE see: NJ3825000
2-HEPTADECYL-2-IMIDAZOLINE see: NJ3325000
HEPTADECYL-TRIMETHYLAMONIUM METHYLSULFAT (Czech) see: BQ7000000
2-HEPTADECYL-4,4,6-TRIMETHYL TETRAHYDROPYRIMIDINE see: UV9275000

MI5250000 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-, delta-LACTONE
DEF:Extracted from the roots of piper methysticum forst (AIPTAK 138,505,62)
UPDT:7901 CAS: 19902-91-1 MW: 276.31 MOLFM: C15-H16-O5
SYN: DHM * DIHYDROMETHYLSTICIN * METHYSTICIN, DIHYDRO-
TXDS: orl-mus LD50:1050 mg/kg AIPTAK 138,505,62
ipr-mus LD50:420 mg/kg AIPTAK 138,505,62
ipr-rbt LD50:300 mg/kg AIPTAK 138,505,62

MI5425000 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-PHENYL-, delta-LACTONE
DEF:Extracted from the roots of piper methysticum forst (AIPTAK 138,505,62)
UPDT:7901 CAS: 587-63-3 MW: 232.30 MOLFM: C14-H16-O3
SYN: DHK * DIHYDROKAWAIN * KAWAIN, DIHYDRO-
TXDS: orl-mus LD50:920 mg/kg AIPTAK 138,505,62
ipr-mus LD50:325 mg/kg AIPTAK 138,505,62
ipr-rbt LD50:350 mg/kg AIPTAK 138,505,62

MI5435000 2,4-HEPTADIENOIC ACID, 3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-
UPDT:7905 MW: 276.31 MOLFM: C15-H16-O5
SYN: DIHYDROMETHYLSTICINSAEURE (German) * 3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-2,4-HEPTADIENOIC ACID
TXDS: ivn-mus LD50:92 mg/kg ARZNAD 19,617,69

MI5450000 1,6-HEPTADIEN-4-OL
UPDT:7902 CAS: 2883-45-6 MW: 112.19 MOLFM: C7-H12-O
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04087

MI5475000 1,6-HEPTADIEN-4-OL, 4-METHYL-
UPDT:7902 CAS: 25201-40-5 MW: 126.22 MOLFM: C8-H14-O
SYN: 4-METHYL-1,6-HEPTADIEN-4-OL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04792

MI5500000 2,5-HEPTADIEN-4-ONE, 2,6-DIMETHYL-
UPDT:7908 CAS: 504-20-1 MW: 138.23 MOLFM: C9-H14-O
SYN: DISOPROPYLIDENE ACETONE * sym-DISOPROPYLIDENE ACETONE * 2,6-DIMETHYL-2,5-HEPTADIEN-4-ONE * PHORON (German) * PHORONE
TXDS: scu-rbt LDLo:700 mg/kg AEXPBL 56,346,1906
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MI5550000 1,6-HEPTADIEN-3-ONE, 1-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-
UPDT:7908 CAS: 79-78-7 MW: 232.40 MOLFM: C16-H24-O
SYN: ALLYL alpha-IONONE * IONONE, ALLYL alpha- * 1-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-1,6-HEPTADIEN-3-ONE
IRDS: skn-rbt 500 mg MLD FCTXAV 11,1079,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MI5600000 1,6-HEPTADIYNE
UPDT:7901 CAS: 2396-63-6 MW: 92.15 MOLFM: C7-H8
TXDS: orl-rat LD50:2300 mg/kg FEPRA7 19,389,60
orl-dog LD50:3830 mg/kg FEPRA7 19,389,60
orl-rbt LD50:2620 mg/kg FEPRA7 19,389,60

HEPTADONE see: MJ5950000
HEPTAFLUORMASELNAN STRIBRNY (Czech) see: EK7875000
2,2,3,3,4,4,4-HEPTAFLUOROBUTYLAMINE see: EO5130000
4-(2,2,3,3,4,4,4-HEPTAFLUOROBUTYL)PHENYL DIBUTYL-PHOSPHINATE see: SZ4595000
4,4,5,5,6,6,6-HEPTAFLUORO-2-IODOHEXYL ACETATE see: MP0900000
HEPTAFLUOROISOBUTYLENE METHYL ETHER see: KO1925000
2-HEPTAFLUOROPROPYLIMIDAZOLIDINE see: NI9500000
HEPTAGRAN see: PC0700000
1-(5-HEPTAHYDROAZOCINO-2,4-PENTADIENYLIDENE)HEPTAHYDROAZOCINIUM CHLORIDE HYDRATE see: CN5100000
HEPTALDEHYDE see: MI6900000
N,N,N,N',N',N',4-HEPTAMETHYL-4-AZAHEPTANE-1,7-DIAMMONIUM, DIBROMIDE SALT see: BR7525000
N,N'-HEPTAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: MI6500000

MI6500000 HEPTAMETHYLENEDIAMINE, N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2056-22-6 MW: 452.33 MOLFM: C21-H28-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-HEPTAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)HEPTAMETHYLENEDIAMINE DIHYDROCHLORIDE * N,N'-HEPTAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:525 mg/kg JMCMAR 9,329,66

HEPTAMETHYLENEIMINE mixed with SODIUM NITRITE see: CN4850000
HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- see: MF2975000
HEPTAMINE see: MQ5425000
HEPTAMINE see: EO5850000
HEPTAMINOL HYDROCHLORIDE see: MJ3240000
HEPTAMUL see: PC0700000
HEPTAMYL HYDROCHLORIDE see: MJ3240000
HEPTAN (Polish) see: MI7700000

MI6900000 HEPTANAL
UPDT:7908 CAS: 111-71-7 MW: 114.21 MOLFM: C7-H14-O
SYN: ENANTHAL * ENANTHALDEHYDE * ENANTHOLE * HEPTALDEHYDE * HEPTYL ALDEHYDE * OENANTHAL * OENANTHALDEHYDE * OENANTHIC ALDEHYDE * OENANTHOL
TXDS: orl-rat LD50:14 gm/kg FDRLJ* 123,-,76
orl-mus LD50:20 gm/kg BUOAK 34,1196,40
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEPTANAL, 2-BENZYLIDENE- see: GD6825000

MI7090000 HEPTANAL, 7-FLUORO-
UPDT:7901 CAS: 693-47-0 MW: 132.20 MOLFM: C7-H13-F-O
SYN: 7-FLUOROHEPTANAL
TXDS: ipr-mus LDLo:100 mg/kg 11FYAN 3,61,63

HEPTANAL, 1,2-GLYCERYL ACETAL see: JI1575000
HEPTANAL, cyclic (HYDROXYMETHYL)ETHYLENE ACETAL see: JI1575000

MI7440000 1-HEPTANAL, 6-METHYL-
UPDT:7901 CAS: 63885-09-6 MW: 128.24 MOLFM: C8-H16-O
SYN: ISOOCTYL ALDEHYDE * 6-METHYL-1-HEPTANAL
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74

HEPTANAL, 2-(PHENYLMETHYLENE)- see: GD6825000

MI7525000 HEPTANAL, compd. with SULFUROUS ACID MONOSODIUM SALT (1:1)
UPDT:7901 CAS: 6033-16-5
SYN: HEPBISUL * HEPTYL ALDEHYDE SODIUM BISULFITE
TXDS: ipr-rat LD50:1300 mg/kg JPETAB 98,274,50
ipr-mus LD50:1460 mg/kg JPETAB 98,274,50
ivn-mus LD50:500 mg/kg JPETAB 98,274,50
ivn-rbt LD50:450 mg/kg JPETAB 98,274,50

MI7600000 HEPTANAMIDE, 7-(p-(9-ACRIDINYLAMINO)PHENYL)-, HEMIHYDRATE
UPDT:7901 MW: 253.35 MOLFM: C26-H27-N3-O .1/2H2-O
SYN: 7-(p-(9-ACRIDINYLAMINO)PHENYL)HEPTANAMIDE, HEMIHYDRATE
TXDS: ipr-mus LD10:110 mg/kg JMCMAR 21,430,78
HEPTANEDIOIC ACID see: TK3677000

MI7700000 HEPTANE
UPDT:7908 CAS: 142-82-5 MW: 100.23 MOLFM: C7-H16
SYN: DIPROPYL METHANE * EPTANI (Italian) * HEPTAN (Polish) * n-HEPTANE * HEPTANE (DOT) * HEPTANEN (Dutch) * HEPTYL HYDRIDE
TXDS: ihl-hmn TCLo:1000 ppm/6M TFX:CNS BMRR* 2979,-,29
ivn-mus LD50:222 mg/kg JPMSAE 67,566,78
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:400 ppm DTLWS* -,19,76
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-G) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
CRT DOC: OCCUPATIONAL EXPOSURE TO ALKANES recm std-air:TWA 350 mg/m3;CL 1800 mg/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HEPTANE (DOT) see: MI7700000
n-HEPTANE see: MI7700000
HEPTANE, 4-ACETYL-4-(2-CYANOETHYL)-1,7-DINITRILO- see: MI9050000

MI8050000 HEPTANE, 3-ACETYLAMINO-6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-23-1 MW: 387.01 MOLFM: C23-H30-N2-O .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANONE-3-ACETYLIMINE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

MI8225000 n-HEPTANE,1,7-BIS(N-TETRAHYDRO ISOQUINOLYL)-,DIHYDRO-CHLORIDE
UPDT:7901 CAS: 63732-06-9
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,105,60
1-HEPTANECARBOXYLIC ACID see: RH0175000

MI8575000 HEPTANE, 5-CHLORO-2-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-24-2 MW: 366.41 MOLFM: C21-H28-Cl-N .Cl-H
SYN: 5-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE
TXDS: scu-mus LD50:325 mg/kg JPETAB 98,121,50

MI8750000 HEPTANE, 1-CHLORO-5-METHYL-
UPDT:7901 CAS: 2350-24-5 MW: 148.70 MOLFM: C8-H17-Cl
SYN: 2-ETHYLHEXYL-1-CHLORIDE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 500 mg AMIHBC 4,119,51
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
orl-rat LDLo:4640 mg/kg AMIHBC 4,119,51
HEPTANE, 2-CYANO- see: MJ1227000
HEPTANEDIAMIDE, N,N,N',N'-TETRAMETHYL- see: TK3425000
1,7-HEPTANEDICARBOXYLIC ACID see: CM1980000

MI8900000 HEPTANE, 1,2:6,7-DIEPOXY-
UPDT:7911 CAS: 4247-19-2 MW: 128.19 MOLFM: C7-H12-O2
SYN: 1,2,6,7-DIEPOXYHEPTANE
TXDS: skn-mus TDLo:2400 mg/kg/20W-I TFX:NEO JNCIAM 35,707,65
skn-mus TD :7560 mg/kg/63W-I TFX:NEO 14JTAF -,275,64

MI9000000 HEPTANE, 1,7-DIFLUORO-
UPDT:7901 CAS: 693-46-9 MW: 136.21 MOLFM: C7-H14-F2
SYN: 1,7-DIFLUOROHEPTANE
TXDS: ipr-mus LD50:21 mg/kg JOCEAH 21,748,56

MI9020000 HEPTANEDINITRILE
UPDT:7908 CAS: 646-20-8 MW: 122.19 MOLFM: N2-C7-H10
SYN: PIMELONITRILE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MI9050000 1,7-HEPTANEDINITRILE, 4-ACETYL-4-(2-CYANOETHYL)-
UPDT:7905 CAS: 126-50-1 MW: 217.30 MOLFM: C12-H15-N3-O
SYN: 4-ACETYL-4-2(CYANOETHYLHEPTANE) DINITRILE * HEPTANE, 4-ACETYL-4-(2-CYANOETHYL)-1,7-DINITRILO- * USAF B-122
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

MI9100000 HEPTANEDINITRILE, 4-ACETYL-4-METHYL-
UPDT:7901 CAS: 1681-17-0 MW: 178.26 MOLFM: C10-H14-N2-O
TXDS: par-mus LDLo:312 mg/kg CBCCT* 7,689,55

MI9275000 HEPTANEDINITRILE, 4-(2-CYANOETHYL)-4-p-TOLUOYL-
UPDT:7901 CAS: 7461-85-0 MW: 284.44 MOLFM: C18-H24-N2-O
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

MI9290000 HEPTANEDINITRILE, 4,4-DIACETYL-
UPDT:7902 MW: 206.27 MOLFM: C11-H14-N2-O2
SYN: 4,4-DIACETYLHEPTANEDINITRILE * alpha,alpha-DIACETYLPIMELONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04302
HEPTANEDIOIC ACID see: TK3677000
HEPTANE-1,7-DIOIC ACID see: TK3677000

MI9450000 HEPTANEDIOIC ACID,4-ACETYL-4 METHYL-, DIALLYL ESTER
UPDT:7901 CAS: 63834-25-3 MW: 296.40 MOLFM: C16-H24-O5
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,782,55
1,7-HEPTANEDIOIC ACID see: TK3677000

MI9625000 HEPTANEDIOIC ACID, 4,4-DICYANO-, DIALLYL ESTER
UPDT:7901 CAS: 7504-74-7 MW: 290.35 MOLFM: C15-H18-N2-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

MI9800000 HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE
UPDT:7901 CAS: 63041-19-0 MW: 293.31 MOLFM: C13-H15-N3-O5
SYN: ACIDO 4-(ISONICOTINIL-IDRAZONE)PIMELICO (Italian) * 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID * 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE
TXDS: orl-mus TDLo:1500 mg/kg/30W-I TFX:CAR LAPPAS 24,39,64

MJ0100000 2,4-HEPTANEDIOL, DICARBAMATE
UPDT:7901 CAS: 63834-26-4 MW: 218.29 MOLFM: C9-H18-N2-O4
TXDS: ipr-mus LD50:860 mg/kg JPETAB 116,337,56

MJ0175000 3,5-HEPTANEDIOL, 3-ETHYL-5-PHENYL-
UPDT:7901 CAS: 21133-82-4 MW: 236.39 MOLFM: C15-H24-O2
SYN: 3-ETHYL-5-PHENYL-3,5-HEPTANEDIOL * RD 6030
TXDS: orl-mus LD50:4100 mg/kg JMCMAR 14,153,71

MJ0350000 1,7-HEPTANEDIONE, 2,6-DIBROMO-1,7-DIPHENYL-
UPDT:7901 CAS: 5411-99-4 MW: 438.19 MOLFM: C19-H18-Br2-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

MJ0525000 3,5-HEPTANEDIONE, 4-ETHYL-, DIOXIME
UPDT:7906 CAS: 63834-27-5 MW: 186.29 MOLFM: C9-H18-N2-O2
SYN: 4-ETHYL-3,5-HEPTANEDIONE DIOXIME * USAF CS-503
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

2,2'-(1,7-HEPTANEDIYL)BIS(1,2,3,4-TETRAHYDROISOQUINOLINE) DIHYDROCHLORIDE see: NX1300000

MJ0700000 HEPTANE, 1-FLUORO-
UPDT:7908 CAS: 661-11-0 MW: 118.22 MOLFM: C7-H15-F
SYN: 1-FLUOROHEPTANE
TXDS: ipr-mus LD50:35 mg/kg JACSAT 79,2311,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ0875000 HEPTANE, HEXADECAFLUORO-
UPDT:7908 CAS: 335-57-9 MW: 388.07 MOLFM: C7-F16
SYN: HEXADECAFLUOROHEPTANE * PERFLUOROHEPTANE * PERFLUORO-n-HEPTANE
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 4,108,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ0950000 HEPTANE, HEXYLDIAZENO-
UPDT:7901 MW: 212.43 MOLFM: C13-H28-N2
SYN: HEXANEAZOHEPTANE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03582
HEPTANE, 3-METHYLENE- see: MP6825000
HEPTANEN (Dutch) see: MI7700000

MJ1200000 HEPTANENITRILE, 7-AMINO-
UPDT:7901 CAS: 23181-80-8 MW: 126.23 MOLFM: C7-H14-N2
SYN: 7-AMINOHEPTANONITRILE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47

MJ1225000 HEPTANENITRILE, 2-HYDROXY-4,6,6-TRIMETHYL-
UPDT:7901 CAS: 63834-28-6 MW: 169.30 MOLFM: C10-H19-N-O
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,343,57

MJ1227000 1-HEPTANENITRILE, 2-METHYL-
UPDT:7901 MW: 125.24 MOLFM: C8-H15-N
SYN: HEPTANE, 2-CYANO- * 2-METHYLHEPTANONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01341

MJ1300000 1-HEPTANENITRILE, 2-METHYL-2-PENTYL-
UPDT:7901 MW: 196.40 MOLFM: C13-H26-N
SYN: 2-PENTYL-2-METHYLHEPTANONITRILE * PROPIONITRILE, 2,2-DIPENTYL- * UNDECANE, 6-CYANO-6-METHYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01342
HEPTANE, 1,1'-OXYBIS- (9CI) see: MK1390500

MJ1400000 1-HEPTANETHIOL
UPDT:7911 CAS: 1639-09-4 MW: 132.29 MOLFM: C7-H16-S
SYN: 1-HEPTANETHIOL * HEPTYL MERCAPTAN * n-HEPTYLMERCAPTAN * USAF EK-2122
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
CRT DOC: OCCUPATIONAL EXPOSURE TO n-ALKANE MONO THIOLS recm std-air:CL 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1-HEPTANETHIOL see: MJ1400000

MJ1420000 HEPTANETHIOL, 7-AMINO-
UPDT:7901 CAS: 63834-29-7 MW: 147.31 MOLFM: C7-H17-N-S
SYN: 1-MERCAPTO-7-AMINOHEPTAN (German)
TXDS: scu-mus LD50:136 mg/kg AIPTAK 109,108,57

MJ1500000 HEPTANETHIOL, METHYL-
UPDT:7901 CAS: 63834-87-7 MW: 146.32 MOLFM: C8-H18-S
SYN: METHYL HEPTANETHIOL * tert-OCTYL MERCAPTAN
IRDS: eye-rbt 85 mg AIHAAP 19,171,58
TXDS: orl-rat LD50:85 mg/kg AIHAAP 19,171,58
ihl-rat LC50:51 ppm/4H AIHAAP 19,171,58
skn-rat LD50:1954 mg/kg AIHAAP 19,171,58
ipr-rat LDLo:11 mg/kg AIHAAP 19,171,58
ihl-mus LC50:47 ppm/4H AIHAAP 19,171,58

MJ1575000 HEPTANOIC ACID
UPDT:7908 CAS: 111-14-8 MW: 130.21 MOLFM: C7-H14-O2
SYN: ENANTHIC ACID * ENANTHYLIC ACID * n-HEPTOIC ACID * HEPTYLIC ACID * n-HEPTYLIC ACID * 1-HEXANECARBOXYLIC ACID * OENANTHIC ACID * OENANTHYLIC ACID
TXDS: orl-rat LD50:7000 mg/kg FDRLI* 123,-,76
orl-mus LD50:6400 mg/kg BUJOAK 34,1196,40
ivn-mus LD50:1200 mg/kg APTOA6 18,141,61
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,100,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ1585000 HEPTANOIC ACID, 7-(p-(9-ACRIDINYLAMINO)PHENYL)-
UPDT:7901 MW: 684.54 MOLFM: C26-C26-N2-O2
SYN: 7-(p-(9-ACRIDINYLAMINO)PHENYL)HEPTANOIC ACID
TXDS: ipr-mus LD10:90 mg/kg JMCMAR 21,430,78

MJ1750000 HEPTANOIC ACID, ALLYL ESTER
UPDT:7908 CAS: 142-19-8 MW: 170.28 MOLFM: C10-H18-O2
SYN: ALLYL ENANTHATE * ALLYL HEPTANOATE * ALLYL HEPTOATE * ALLYL HEPTYLATE * 2-PROPENYL HEPTANOATE
IRDS: skn-hmn 20 mg/48H MLD FCTXAV 15,611,77
skn-rbt 500 mg/24H MOD FCTXAV 15,611,77
TXDS: orl-rat LD50:500 mg/kg TXAPA9 6,378,64
orl-mus LD50:630 mg/kg TXAPA9 7,18,65
skn-rbt LD50:810 mg/kg FCTXAV 15,611,77
orl-gpg LD50:444 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ1925000 HEPTANOIC ACID, 7-AMINO-, ISOPROPYL ESTER
UPDT:7901 CAS: 7790-12-7 MW: 187.32 MOLFM: C10-H21-N-O2
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:4000 mg/kg AIHAAP 23,95,62
skn-rbt LD50:890 mg/kg AIHAAP 23,95,62

MJ1935000 HEPTANOIC ACID, 7-CHLORO-
UPDT:7901 MW: 164.65 MOLFM: C7-H13-Cl-O2
SYN: CHLORENANTHIC ACID * 7-CHLOROHEPTANOIC ACID * ENANTIC ACID, 7-CHLORO-
TXDS: orl-rat LD50:1800 mg/kg GISAAA 27(10),12,62
orl-mus LD50:1800 mg/kg GISAAA 27(10),12,62
scu-mus LDLo:2200 mg/kg GISAAA 27(10),12,62
orl-msm LD50:1800 mg/kg GISAAA 27(10),12,62

MJ1950000 HEPTANOIC ACID, 7-(N,N-DIETHYLTHIOCARBAMOYLTHIO)-
UPDT:7901 MW: 277.48 MOLFM: C12-H23-N-O2-S2
SYN: 7-(N,N-DIETHYLTHIOCARBAMOYLTHIO)HEPTANOIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00854

MJ2000000 HEPTANOIC ACID, (2-(DIMETHYLAMINO)-1-PHENYL)ETHYL ESTER
UPDT:7901 CAS: 67227-07-0 MW: 277.45 MOLFM: C17-H27-N-O2
SYN: beta-HEPTOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE
TXDS: scu-mus LDLo:3329 mg/kg AIPTAK 47,96,34
ivn-rbt LDLo:42 mg/kg AIPTAK 47,96,34

MJ2050000 HEPTANOIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 69352-41-6 MW: 397.69 MOLFM: C13-H24-Cl3-O5-P
SYN: 0,0-DIETHYL 2,2,2-TRICHLORO-1-HEPTANOYLOXYETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, HEPTANOATE
TXDS: scu-rat LD50:300 mg/kg JAFCAU 6,360,58

MJ2100000 HEPTANOIC ACID, 3-ETHYL-2-HYDROXY-
UPDT:7901 CAS: 63834-30-0 MW: 174.27 MOLFM: C9-H18-O3
SYN: 2-HYDROXY-3-ETHYLHEPTANOIC ACID
IRDS: skn-rbt 10 mg/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:3400 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1780 mg/kg AIHAAP 23,95,62

MJ2275000 HEPTANOIC ACID, 7-FLUORO-
UPDT:7901 CAS: 334-28-1 MW: 148.20 MOLFM: C7-H13-F-O2
SYN: omega-FLUOROHEPTANOIC ACID * 7-FLUOROHEPTANOIC ACID
TXDS: ipr-mus LD50:40 mg/kg JOCEAH 21,739,56

MJ2295000 HEPTANOIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 7779-80-8 MW: 186.33 MOLFM: C11-H22-O2
SYN: HEPTANOIC ACID, 2-METHYLPROPYL ESTER * ISOBUTYL HEPTANOATE * ISOBUTYL HEPTYLATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEPTANOIC ACID, 2-METHYLPROPYL ESTER see: MJ2295000

MJ2300000 HEPTANOIC ACID, 2-PHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER HYDROCHLORIDE
UPDT:7911 MW: 356.00 MOLFM: C20-H33-N-O2 .Cl-H
SYN: C 2000 * (3-(DIETHYLAMINO)PROPYL) 2-PHENYLHEPTANOATE HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg ARZNAD 11,1119,61

HEPTANOIC ACID, ester with TESTOSTERONE see: XA3080000

MJ2450000 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER
UPDT:7901 CAS: 2746-81-8 MW: 549.76 MOLFM: C29-H38-F3-N3-O2-S
SYN: BUTIMOX * FLUPHENAZINE ENANTHATE * MODITEN ENANTHATE * MODITEN-RETARD * OF * PROLIXIN ENANTHATE * SQ 16,114 * 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINEETHANOL ENANTHATE * 2-((4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL))ETHYL HEPTANOATE
TXDS: scu-hmn TDLo:357 ug/kg TFX:SYS AJPSAO 119,779,63
ivn-mus LD50:56 mg/kg CSLNX* NX#03337
REVIEW: TOXICOLOGY REVIEW ABPYBL 9,301,74

HEPTANOL-2 see: MJ2975000

n-HEPTANOL see: MK0350000

1-HEPTANOL see: MK0350000

MJ2975000 2-HEPTANOL
UPDT:7908 CAS: 543-49-7 MW: 116.23 MOLFM: C7-H16-O
SYN: AMYL METHYL CARBINOL * HEPTANOL-2 * 2-HYDROXYHEPTANE * METHYL AMYL CARBINOL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 250 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2580 mg/kg AMIHBC 10,61,54
skn-rbt LD50:1780 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ3150000 3-HEPTANOL
UPDT:7901 CAS: 589-82-2 MW: 116.23 MOLFM: C7-H16-O
SYN: 3-HYDROXYHEPTANE
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 20 mg SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 4,119,51
skn-rbt LD50:4360 mg/kg AMIHBC 4,119,51

MJ3240000 2-HEPTANOL, 6-AMINO-2-METHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 543-15-7 MW: 181.74 MOLFM: C8-H19-N-O .Cl-H
SYN: 6-AMINO-2-METHYL-2-HEPTANOL HYDROCHLORIDE * CARDIOSINTOL * CORTENSOR * EA-85 * HEPTAMINOL HYDROCHLORIDE * HEPTAMYL HYDROCHLORIDE * 2-HEPTYLAMINE, 6-HYDROXY-6-METHYL-, HYDROCHLORIDE * 2-METHYL-6-AMINO-2-HEPTANOL HYDROCHLORIDE * 6-METHYL-2-AMINO-6-HEPTANOL HYDROCHLORIDE * R.P. 2831
TXDS: orl-hmn TDLo:28 ug/kg TFX:CNS JPETAB 103,178,51
ipr-mus LD50:900 mg/kg JPETAB 103,178,51
unk-gpg LDLo:670 mg/kg ARZNAD 20,515,70

MJ3280000 1-HEPTANOL, 2-BENZYLIDENE-
UPDT:7908 CAS: 101-85-9 MW: 204.34 MOLFM: C14-H20-O
SYN: alpha-AMYLCINNAMIC ALCOHOL * alpha-AMYLCINNAMYL ALCOHOL * 2-AMYL-3-PHENYL-2-PROPEN-1-OL * 2-BENZYLIDENE-1-HEPTANOL * BUXINOL
TXDS: orl-rat LD50:4000 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ3290000 3-HEPTANOL, 4-CYCLOHEXYL-6-(DIMETHYLAMINO)-4-PHENYL-
UPDT:7901 CAS: 67227-08-1 MW: 317.57 MOLFM: C21-H35-N-O
SYN: 4-CYCLOHEXYL-6-(DIMETHYLAMINO)-4-PHENYL-3-HEPTANOL
TXDS: ipr-mus LD50:103 mg/kg JACSAT 71,57,49

MJ3325000 4-HEPTANOL, 2-6-DIMETHYL-
UPDT:7908 CAS: 108-82-7 MW: 144.29 MOLFM: C9-H20-O
SYN: DISOBUTYL CARBINOL * 2,6-DIMETHYL-4-HEPTANOL * 2,6-DIMETHYL HEPTANOL-4
IRDS: skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
skn-rbt 500 mg open MLD UCDS** 12/30/71
eye-rbt 500 mg JIHTAB 31,60,49
TXDS: ihl-hmn TCLo:10 ppm TFX:BRR JIHTAB 30,63,48
orl-rat LD50:3560 mg/kg JIHTAB 31,60,49
orl-mus LD50:3530 mg/kg SCCUR* -,4,61
skn-rbt LD50:5660 mg/kg JIHTAB 31,60,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ3500000 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
UPDT:7901 CAS: 17199-55-2 MW: 311.51 MOLFM: C21-H29-N-O
SYN: DIMEPHEPTANOL * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL * beta-METHADOL
TXDS: ipr-mus LD50:100 mg/kg CURL** -,99,62

MJ3675000 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester), HYDROCHLORIDE
UPDT:7901 CAS: 509-74-0 MW: 390.01 MOLFM: C23-H31-N-O2 .Cl-H
SYN: ACEMETHADONE HYDROCHLORIDE * 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE * 5-ACETOXY-2-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE * O-ACETYL-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE * ACETYLMETHADOL HYDROCHLORIDE * AMIDOLACETATE HYDROCHLORIDE * beta-(2-(DIMETHYLAMINO)PROPYL)-alpha-ETHYL-beta-PHENYLBENZENEETHANOL ACETATE HYDROCHLORIDE * METHADYL ACETATE HYDROCHLORIDE * RACE-ACETYLMETHADOL HYDROCHLORIDE
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MJ3850000 3-HEPTANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 23164-36-5 MW: 347.97 MOLFM: C21-H29-N-O .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:76 mg/kg JACSAT 71,57,49
scu-mus LD50:140 mg/kg JPETAB 98,121,50

MJ3900000 3-HEPTANOL, 7-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67227-09-2 MW: 347.97 MOLFM: C21-H29-N-O .Cl-H
SYN: 7-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:185 mg/kg JACSAT 71,57,49

MJ4025000 3-HEPTANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE
UPDT:7901 CAS: 63848-89-5 MW: 404.04 MOLFM: C24-H33-N-O2 .Cl-H
SYN: 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL HEPTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:35 mg/kg JACSAT 71,57,49
scu-mus LD50:250 mg/kg JPETAB 98,121,50

MJ4200000 2-HEPTANOL, 2,4-DIMETHYL-6-METHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-31-1 MW: 209.80 MOLFM: C10-H23-N-O .Cl-H
SYN: EA-147 * 6-HYDROXY-4,6-DIMETHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE * METHYLAMINE, 4,6-DIMETHYL-2-HEPTYL-6-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg JPETAB 103,178,51

MJ4375000 2-HEPTANOL, 2,5-DIMETHYL-6-METHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-32-2 MW: 209.80 MOLFM: C10-H23-N-O .Cl-H
SYN: EA-154 * 6-HYDROXY-3,6-DIMETHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE * METHYLAMINE, 3,6-DIMETHYL-2-HEPTYL-6-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:450 mg/kg JPETAB 103,178,51

MJ4450000 3-HEPTANOL, 4,4-DIPHENYL-6-(METHYLAMINO)-, ACETATE, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 5633-25-0 MW: 375.98 MOLFM: C22-H29-N-O2 .Cl-H
SYN: dl-3-ACETOXY-4,4-DIPHENYL-6-METHYL-AMINOHEPTANE HYDROCHLORIDE * 4,4-DIPHENYL-6-(METHYLAMINO)-3-HEPTANOL ACETATE, HYDROCHLORIDE * NORACYMETHADOL HYDROCHLORIDE
TXDS: ivn-mus LD50:22 mg/kg CSLNX* NX#00932

MJ4550000 HEPTANOL, 7-FLUORO-
UPDT:7901 CAS: 408-16-2 MW: 134.22 MOLFM: C7-H15-F-O
SYN: omega-FLUOROHEPTANOL * 7-FLUOROHEPTANOL
TXDS: ipr-mus LD50:80 mg/kg JOCEAH 21,739,56

HEPTANOL, FORMATE see: LQ8582000

MJ4600000 3-HEPTANOL, 4-METHYL-
UPDT:7901 CAS: 14979-39-6 MW: 130.26 MOLFM: C8-H18-O
SYN: 4-METHYL-3-HEPTANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03236

MJ4650000 HEPTANOL, METHYL- (mixed primary isomers)
UPDT:7901 MW: 130.26 MOLFM: C8-H18-O
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:5160 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2520 mg/kg AIHAAP 23,95,62

2-HEPTANOL, 6-(METHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester), GLUCONATE see: LZ5125000

MJ4725000 2-HEPTANOL, 2-METHYL-6-METHYLAMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 17086-16-7 MW: 195.77 MOLFM: C9-H21-N-O .Cl-H
SYN: ARANTHOL * EA-83 * 6-HYDROXY-6-METHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE * METHYLAMINE, 2-HEPTYL-6-HYDROXY-6-METHYL-, HYDROCHLORIDE * 3738 RP
TXDS: ipr-mus LD50:800 mg/kg JPETAB 103,178,51

3-HEPTANOL, 6-METHYL-3-PHENYL-1-(N-PIPERIDYL) HYDROCHLORIDE see: TN3350000

3-HEPTANOL, 3-PHENYL-1-(N-PIPERIDINO)-, HYDROCHLORIDE see: TN2490000

MJ4800000 1-HEPTANOL, 2-PROPYL-
UPDT:7908 CAS: 10042-59-8 MW: 158.32 MOLFM: C10-H22-O
SYN: 2-PROPYLHEPTANOL
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:6730 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEPTANON see: MJ5950000

HEPTAN-3-ON (Dutch, German) see: MJ5250000

HEPTAN-3-ONE see: MJ5250000

HEPTAN-4-ONE see: MJ5600000

MJ5075000 2-HEPTANONE
UPDT:7908 CAS: 110-43-0 MW: 114.21 MOLFM: C7-H14-O
SYN: AMYL-METHYL-CETONE (French) * AMYL METHYL KETONE * n-AMYL METHYL KETONE * KETONE, METHYL PENTYL * METHYL-AMYL-CETONE (French) * METHYL n-AMYL KETONE * METHYL AMYL KETONE (DOT)
IRDS: skn-rbt 14 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:1670 mg/kg UCDS** 8/11/58
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
orl-mus LD50:730 mg/kg APJUAB 12,79,62
skn-rbt LD50:13 gm/kg AIHAAP 23,95,62
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* 3,157,71
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-B) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 465 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ5250000 3-HEPTANONE
UPDT:7908 CAS: 106-35-4 MW: 114.21 MOLFM: C7-H14-O
SYN: AETHYLBUTYLKETON (German) * n-BUTYL ETHYL KETONE * EPTAN-3-ONE (Italian) * ETHYLBUTYLCETONE (French) * ETHYLBUTYLKETON (Dutch) * ETHYL BUTYL KETONE * ETILBUTILCHETONE (Italian) * HEPTAN-3-ON (Dutch, German) * HEPTAN-3-ONE
IRDS: skn-rbt 500 mg open MLD UCDS** 3/12/69
skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
eye-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: orl-rat LD50:2760 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
REVIEW: THRESHOLD LIMIT VALUE-air:50 ppm DTLVS* 3,105,71
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-B) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ5600000 4-HEPTANONE
UPDT:7908 CAS: 123-19-3 MW: 114.21 MOLFM: C7-H14-O
SYN: BUTYRONE * DIPROPYL KETONE * GBL * HEPTAN-4-ONE * PROPYL KETONE
TXDS: orl-rat LD50:3730 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:4000 ppm/4H TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ5650000 2-HEPTANONE, 1,7-DIFLUORO-
UPDT:7901 CAS: 335-06-2 MW: 150.19 MOLFM: C7-H12-F2-O
SYN: 1,7-DIFLUORO-2-HEPTANONE
TXDS: ipr-mus LD50:700 ug/kg JACSAT 79,1959,57

MJ5775000 4-HEPTANONE, 2,6-DIMETHYL-
UPDT:7908 CAS: 108-83-8 MW: 142.27 MOLFM: C9-H18-O
SYN: DISOBUTILCHETONE (Italian) * DI-ISOBUTYLCETONE (French) * DISOBUTYLKETON (Dutch, German) * DISOBUTYL KETONE * DISOBUTYL KETONE (DOT) * s-DISOPROPYLACETONE * 2,6-DIMETHYL-HEPTAN-4-ON (Dutch, German) * 2,6-DIMETHYLHEPTAN-4-ONE * 2,6-DIMETHYL-4-HEPTANONE * 2,6-DIMETIL-EPTAN-4-ONE (Italian) * ISOBUTYL KETONE * ISOVALERONE
IRDS: eye-hmn 25 ppm/15M MLD JIHTAB 28,262,46
skn-rbt 10 mg/24H MLD JIHTAB 31,60,49
skn-rbt 500 mg open MLD UCDS** 12/15/71
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: ihl-hmn TCLo:50 ppm TFX:BRR JIHTAB 30,63,48
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:1416 mg/kg SCCUR* -,4,61
skn-rbt LD50:20 gm/kg UCDS** 12/15/71
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLWS* -,313,-
REGS: OSHA STANDARD-air:TWA 50 ppm (SCP-V) FEREAC 39,23540,74
DOT-COMBUSTIBLE LIQUID, LABEL:NONE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 140 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ5950000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
UPDT:7911 CAS: 76-99-3 MW: 309.49 MOLFM: C21-H27-N-O
SYN: ADANON * AMIDON * AMIDONE * DIAMINON * DOLOPHIN * DOLOPHINE * HEPTADONE * HEPTAMIDON * KETALGIN * MECODIN * METHADON * METHADONE * PHENADONE * PHYSEPTONE * POLAMIDON * POLAMIDONE
TXDS: orl-rat TDLo:770 mg/kg/32D-C TFX:TER JPETAB 192,549,75
orl-rat LD50:86 mg/kg AIPTAK 180,155,69
scu-rat LD50:30 mg/kg ARZNAD 3,238,53
idu-rat LD50:38 mg/kg AIPTAK 180,155,69
orl-mus LD50:70 mg/kg AIPTAK 135,376,62
ipr-mus LD50:35 mg/kg AIPTAK 135,376,62
scu-mus LD50:35 mg/kg AIPTAK 135,376,62
ivn-mus LD50:20 mg/kg JPETAB 99,163,50
ivn-dog LDLo:26 mg/kg 27ZIAQ -,157,73
REVIEW: TOXICOLOGY REVIEW ANYAA9 51,83,48
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW AJDCAI 132,360,78

MJ5960000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, (+-)-
UPDT:7901 CAS: 297-88-1 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 6-(DIMETHYLAMINO)-4,4-DIPHENYL-3-HEPTANONE dl-MIXTURE * METHADON * METHADONE * dl-METHADONE * (+-)-METHADONE
TXDS: scu-mus LD50:44 mg/kg JMCMAR 19,1054,76

MJ6125000 3-HEPTANONE, 5-DIMETHYLAMINO-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-33-3 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

MJ6300000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1095-90-5 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: ADANON HYDROCHLORIDE * AMIDONE HYDROCHLORIDE * DIAMINON HYDROCHLORIDE * DIASONE HYDROCHLORIDE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * 1,1-DIPHENYL-1-(beta-DIMETHYLAMINOPROPYL)BUTANONE-2 HYDROCHLORIDE * DOLOPHINE * HOECHST 1082 * METHADONE HYDROCHLORIDE
TXDS: orl-hmn TDLo:60 mg/kg TFX:UNS 27ZXA3 -,-,63
orl-chd LDLo:5 mg/kg JAMAAP 238(23),2516,77
orl-rat LD50:95 mg/kg JPETAB 92,269,48
scu-rat LD50:12 mg/kg ANYAA9 51,83,48
ivn-rat LD50:9200 ug/kg JPETAB 92,269,48
ipr-mus LD50:29 mg/kg AIPTAK 122,434,59
scu-mus LD50:34 mg/kg ANYAA9 51,83,48
ivn-mus LD50:16 mg/kg TXAPA9 6,334,64
scu-mky LDLo:10 mg/kg PSEBAA 65,113,47
scu-gpg LD50:54 mg/kg ANYAA9 51,83,48
ivn-pgn LD50:51 mg/kg AIPTAK 79,282,49
ivn-cat LDLo:13 mg/kg AIPTAK 79,282,49
ivn-dck LD50:12 mg/kg AIPTAK 79,282,49
scu-frg LD50:56 mg/kg ANYAA9 51,83,48
par-frg LD50:56 mg/kg AIPTAK 79,282,49

MJ6475000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (1)-
UPDT:7901 CAS: 5967-73-7 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: l-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE * l-DOLOPHINE HYDROCHLORIDE * LEVADONE * LEVOTHYL * l-METHADONE HYDROCHLORIDE
TXDS: orl-hmn TDLo:44 ug/kg TFX:CNS JPETAB 93,282,48
ipr-rat LD50:24 mg/kg JPETAB 98,305,50
scu-rat LD50:44 mg/kg JPETAB 98,305,50
ipr-mus LD50:30 mg/kg JPETAB 98,305,50
scu-mus LD50:19 mg/kg JPETAB 98,305,50
ivn-mus LD50:29 mg/kg JPETAB 93,282,48

MJ6650000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (+)-
UPDT:7901 CAS: 15284-15-8 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: d-DOLOPHINE HYDROCHLORIDE * d-METHADONE HYDROCHLORIDE
TXDS: orl-hmn TDLo:2380 ug/kg TFX:CNS JPETAB 93,282,48
ipr-rat LD50:72 mg/kg JPETAB 98,305,50
ipr-mus LD50:65 mg/kg JPETAB 98,305,50
ivn-mus LD50:31 mg/kg JPETAB 93,282,48

MJ6825000 3-HEPTANONE, 5-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 125-56-4 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: ALGIDON * ALGOLYSIN * BUTALGIN * DIPIDOL * dl-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * 4,4-DIPHENYL-6-DIMETHYLAMINO-3-HEPTANONE HYDROCHLORIDE (+-)- * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE HYDROCHLORIDE, (+-)- * DOLOPHIN HYDROCHLORIDE * FENADONE * KETALGIN HYDROCHLORIDE * MACODIN * dl-METHADONE HYDROCHLORIDE * MIADONE * MOHEPTAN * PHENADONE HYDROCHLORIDE * RACEMIC METHADONE HYDROCHLORIDE
TXDS: ipr-rat LD50:33 mg/kg JPETAB 98,305,50
scu-rat LD50:44 mg/kg 12VXA5 8,669,68
ipr-mus LD50:31 mg/kg JPETAB 98,305,50
scu-mus LD50:27 mg/kg JPETAB 98,305,50
ivn-mus LD50:32 mg/kg APTOA6 24,121,66
scu-dog LDLo:50 mg/kg JPETAB 98,305,50

MJ7000000 3-HEPTANONE, 7-DIMETHYLAMINO-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-34-4 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: 7-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE
TXDS: scu-mus LD50:80 mg/kg JPETAB 98,121,50

MJ7175000 3-HEPTANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-, METHYLCHLORIDE
UPDT:7901 CAS: 63834-35-5 MW: 359.98 MOLFM: C21-H27-N-O .C-H3-Cl
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE METHOCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

MJ7178000 3-HEPTANONE, 7-(DIMETHYLAMINO)-4-ETHYL-4-(1-NAPHTHYL)-
UPDT:7901 CAS: 6699-11-3 MW: 311.51 MOLFM: C21-H29-N-O
SYN: 7-(DIMETHYLAMINO)-4-ETHYL-4-(1-NAPHTHYL)-3-HEPTANONE
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 9,707,66

MJ7180000 2-HEPTANONE, 5,5-DIMETHYL-6-(DIMETHYLAMINO)-
UPDT:7901 CAS: 3215-86-9 MW: 185.35 MOLFM: C11-H23-N-O
SYN: 5,5-DIMETHYL-6-(DIMETHYLAMINO)-2-HEPTANONE
TXDS: orl-mus LD50:754 mg/kg JMCMAR 9,187,66

MJ7182000 4-HEPTANONE, 2,6-DIMETHYL-2,3,5,6-TETRABROMO-
UPDT:7902 MW: 457.87 MOLFM: C9-H14-Br4-O
SYN: 2,6-DIMETHYL-2,3,5,6-TETRABROMO-4-HEPTANONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03271

MJ7184000 3-HEPTANONE, 4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 545-91-5 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: 4,4-DIPHENYL-6-MORPHOLINO-3-HEPTANONE HYDROCHLORIDE
TXDS: scu-rat LD50:132 mg/kg JPETAB 98,305,50
ipr-mus LD50:131 mg/kg JACSAT 71,57,49
scu-mus LD50:110 mg/kg JPETAB 98,121, 0
ivn-mus LD50:48 mg/kg JPETAB 98,305,50

MJ7185000 3-HEPTANONE, 4,4-DIPHENYL-7-PYRROLIDINYL-
UPDT:7901 CAS: 63834-36-6 MW: 335.53 MOLFM: C23-H29-N-O
TXDS: scu-mus LD50:18 mg/kg CRAAA7 26,12,47

MJ7200000 2-HEPTANONE, 1-FLUORO-
UPDT:7901 CAS: 689-67-2 MW: 132.20 MOLFM: C7-H13-F-O
SYN: 1-FLUORO-2-HEPTANONE
TXDS: ipr-mus LD50:60 mg/kg JACSAT 79,1959,57

MJ7350000 3-HEPTANONE, 5-METHYL-
UPDT:7901 CAS: 541-85-5 MW: 128.24 MOLFM: C8-H16-O
SYN: AMYL ETHYL KETONE * ETHYL AMYL KETONE * 3-METHYL-5-HEPTANONE * 5-METHYL-3-HEPTANONE
TXDS: orl-rat LD50:3500 mg/kg SCCUR* -,6,61
ihl-rat LCLo:3484 ppm/8H SCCUR* -,6,61
orl-mus LD50:3800 mg/kg SCCUR* -,6,61
ihl-mus LCLo:3484 ppm/4H SCCUR* -,6,61
orl-gpg LD50:2500 mg/kg BCPCA6 16,631,67
REVIEW: THRESHOLD LIMIT VALUE-air:25 ppm DTLVS* 3,104,71
REGS: OSHA STANDARD-air:TWA 25 ppm (SCP-8) FEREAC 39,23540,74

MJ7730000 1-HEPTANONE, 1-(4-PYRIDYL)-
UPDT:7901 CAS: 32941-30-3 MW: 191.30 MOLFM: C12-H17-N-O
SYN: 4-HEPTANOYLPYRIDINE * HEPTYL 4-PYRIDYL KETONE * KETONE, HEPTYL 4-PYRIDYL * PYRIDINE, 4-HEPTANOYL- * 1-(4-PYRIDYL)-1-HEPTANONE
TXDS: ipr-mus LD50:345 mg/kg JMCMAR 14,551,71

MJ7875000 HEPTANONITRILE, 7-FLUORO-
UPDT:7901 CAS: 334-44-1 MW: 129.20 MOLFM: C7-H12-F-N
SYN: 7-FLUOROHEPTANONITRILE
TXDS: ipr-mus LD50:2700 ug/kg JACSAT 78,3484,56
scu-mus LD50:2700 ug/kg CLDND*

HEPTANOPHENONE, p-AMINO- see: JY8575000

MJ8000000 HEPTANOPHENONE, 4'-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-37-7 MW: 205.33 MOLFM: C13-H19-N-O
TXDS: unk-mus LD50:35 mg/kg JMCMAR 17,900,74

HEPTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL9450000
n-HEPTANOYLCHOLINE IODIDE see: BR1301000
(3-HEPTANOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BQ7175000
4-HEPTANOYLPYRIDINE see: MJ7730000
HEPTANOYL THIOUREA see: YT4200000
HEPTANYL ACETATE see: AH9901000
HEPTARSINOID see: WD6827000
HEPTAZINE see: XY5427500
HEPTBARBITAL see: CQ2450000
HEPTEDRINE see: MQ5425000

MJ8800000 2-HEPTENAL, 4-HYDROXY-
UPDT:7901 CAS: 17427-09-7 MW: 128.19 MOLFM: C7-H12-O2
SYN: 4-HYDROXYHEPTENAL
TXDS: ipr-mus LD50:155 mg/kg ZoNH## 230CT75

MJ8840000 4-HEPTENE
UPDT:7901 CAS: 592-78-9 MW: 98.21 MOLFM: C7-H14
SYN: gamma-HEPTYLENE
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74

MJ8850000 HEPTENE (mixed isomers)
UPDT:7901 CAS: 25339-56-4 MW: 98.21 MOLFM: C7-H14
SYN: HEPTYLENE
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74

MJ8900000 1-HEPTENE-1-ARSONIC ACID, 2-CHLORO-, MONOAMMONIUM SALT
UPDT:7908 CAS: 300-88-9 MW: 273.62 MOLFM: C7-H14-As-Cl-O3 .H3-N
SYN: AMMONIUM CHLOROHEPTENE ARSONATE * ARSION * ARSONIC ACID, (2-CHLORO-1-HEPTENYL)-, MONOAMMONIUM SALT (9CI) * CHLORARSENOL * CHLOROARSENOL * SOLASON
TXDS: scu-rbt LDLo:1 gm/kg HBAMAK 4,1289,35
ivn-rbt LDLo:1 gm/kg HBAMAK 4,1289,35

MJ8925000 5-HEPTENE, 2-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-38-8 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-2-HEPTENE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

MJ9100000 2-HEPTENE, 2-NITRO-
UPDT:7901 CAS: 6065-14-1 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: 2-NITRO-2-HEPTENE
IRDS: skn-rbt 500 mg open SEV AMIHAB 18,312,58
eye-rbt 50 mg SEV AMIHAB 18,312,58
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MJ9275000 2-HEPTENE, 3-NITRO-
UPDT:7901 CAS: 6065-13-0 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: 3-NITRO-2-HEPTENE
IRDS: skn-rbt 500 mg open SEV AMIHAB 18,312,58
eye-rbt 50 mg SEV AMIHAB 18,312,58
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MJ9450000 3-HEPTENE, 3-NITRO-
UPDT:7901 CAS: 6187-24-2 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: 3-NITRO-3-HEPTENE
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MJ9625000 3-HEPTENE, 4-NITRO-
UPDT:7901 CAS: 6065-12-9 MW: 143.21 MOLFM: C7-H13-N-O2
SYN: 4-NITRO-3-HEPTENE
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MJ9650000 2-HEPTENOIC ACID
UPDT:7901 CAS: 18999-28-5 MW: 128.19 MOLFM: C7-H12-O2
TXDS: ipr-mus LD50:1600 mg/kg JPPMAB 21,85,69
scu-mus LD50:1600 mg/kg JPPMAB 21,85,69

5-HEPTENOIC ACID, 7-(3,5-DIHYDROXY-2-(3-HYDROXY-1-OCTENYL)CYCLOPENTYL)-, THAM see: UK8025000

MJ9680000 1-HEPTEN-3-OL, 1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-6-METHYL-
UPDT:7901 MW: 282.79 MOLFM: C15-H19-O-Cl3
SYN: 1-(2-CHLORO-4,5-METHYLENEDIOXYPHENYL)-6-METHYL-1-HEPTEN-3-OL
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78

MJ9682000 6-HEPTEN-2-OL, 6-METHYL-
UPDT:7908 CAS: 1335-09-7 MW: 128.24 MOLFM: C8-H16-O
SYN: METHYLHEPTENOL * 6-METHYL-6-HEPTEN-2-OL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ9685000 5-HEPTEN-2-OL, 6-METHYL-2-(4-METHYL-3-CYCLOHEXEN-1-YL)-
UPDT:7905 CAS: 515-69-5 MW: 222.41 MOLFM: C15-H26-O
SYN: BISABOLOL * (-)-alpha-BISABOLOL * alpha,4-DIMETHYL-alpha-(4-METHYL-3-PENTENYL)-3-CYCLOHEXENE-1-METHANOL * 6-METHYL-2-(4-METHYL-3-CYCLOHEXEN-1-YL)-5-HEPTEN-2-OL
TXDS: orl-rat LD50:14850 mg/kg ARZNAD 19,615,69
orl-mus LD50:11350 mg/kg ARZNAD 19,615,69

MJ9690000 1-HEPTEN-3-OL, 6-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 248.35 MOLFM: C15-H20-O3
SYN: 6-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEPTEN-3-OL
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78

MJ9695000 1-HEPTEN-3-OL, 1-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 MW: 280.40 MOLFM: C16-H24-O4
SYN: 1-(3,4,5-TRIMETHOXYPHENYL)-1-HEPTEN-3-OL
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 13,41,78

MJ9700000 5-HEPTEN-2-ONE, 6-METHYL-
UPDT:7909 CAS: 409-02-9 MW: 126.22 MOLFM: C8-H14-O
SYN: METHYL HEPTENONE * 6-METHYL-5-HEPTEN-2-ONE
IRDS: skn-rbt 428 mg/24H FCTXAV 13,681,75
TXDS: orl-rat LD50:4100 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MJ9710000 1-HEPTEN-3-ONE, 1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 232.30 MOLFM: C14-H16-O3
SYN: 1-(3,4-METHYLENEDIOXYPHENYL)-1-HEPTEN-3-ONE
TXDS: ipr-mus LD50:2000 mg/kg EJMCA5 13,41,78

MJ9720000 1-HEPTEN-3-ONE, 6-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 246.33 MOLFM: C15-H18-O3
SYN: 6-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEPTEN-3-ONE
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78

HEPTENOPHOS see: TB8545000
HEPTOBARBITAL see: CQ7245000
n-HEPTOIC ACID see: MJ1575000
(3-HEPTOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BQ7175000
beta-HEPTOYLOXY-beta-PHENYLETHYL DIMETHYLAMINE see: AU2000000
n-HEPTYL ACETATE see: AH9901000

MK0350000 HEPTYL ALCOHOL
UPDT:7908 CAS: 111-70-6 MW: 116.23 MOLFM: C7-H16-O

SYN: ENANTHIC ALCOHOL * n-HEPTANOL * 1-HEPTANOL * 1-HYDROXYHEPTANE
TXDS: orl-rat LD50:3250 mg/kg JOCMA7 2,442,60
orl-mus LD50:1500 mg/kg GISAAA 31,16,66
orl-rbt LD50:750 mg/kg HYSAAV 31,310,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEPTYL ALDEHYDE see: MI6900000
HEPTYL ALDEHYDE SODIUM BISULFITE see: MI7525000
2-HEPTYLAMINE see: MQ5425000

MK0875000 3-HEPTYLAMINE
UPDT:7908 CAS: 28292-42-4
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEPTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7131000
HEPTYLAMINE, 5-ACETOXY-N,N-DIMETHYL-4,4-DIPHENYL-, HYDROCHLORIDE see: AH0960000

MK0900000 4-HEPTYLAMINE, N,N-DIETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-40-2 MW: 207.83 MOLFM: C11-H25-N .Cl-H
SYN: N,N-DIETHYL-4-HEPTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg EJMCA5 9,169,74

MK0900500 1-HEPTYLAMINE, N,N-DIMETHYL-4-ETHYL-5-IMINO-4-(1-NAPHTHYL)-
UPDT:7901 MW: 310.53 MOLFM: C21-H30-N2
SYN: 1-DIMETHYLAMINO-4-ETHYL-4-(1-NAPHTHYL)-5-IMINOHEPTANE * N,N-DIMETHYL-4-ETHYL-5-IMINO-4-(1-NAPHTHYL)-1-HEPTYLAMINE * 4-NAPHTHALENEBUTYLAMINE, N,N-DIMETHYL-4-ETHYL-4-(1-IMINOPROPYL)-
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 9,707,66

HEPTYLAMINE, N,N'-(1,6-DIMETHYLHEXAMETHYLENE)BIS(2,5-DIMETHYL-, DIHYDROCHLORIDE see: MO1195000

MK0902000 4-HEPTYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-41-3 MW: 179.77 MOLFM: C9-H21-N .Cl-H
SYN: N,N-DIMETHYL-4-HEPTYLAMINE HYDROCHLROIDE
TXDS: ipr-mus LDLo:150 mg/kg EJMCA5 9,169,74

MK0904000 4-HEPTYLAMINE, N,N-DIPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-42-4 MW: 235.89 MOLFM: C13-H29-N .Cl-H
SYN: N,N-DIPROPYL-4-HEPTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg EJMCA5 9,169,74

MK0950000 HEPTYLAMINE, 7-FLUORO-
UPDT:7901 CAS: 353-21-9 MW: 133.24 MOLFM: C7-H16-F-N
SYN: 7-FLUOROHEPTYLAMINE
TXDS: ipr-mus LD50:47 mg/kg CJBPAZ 35,407,57
scu-mus LD50:50 mg/kg CLDND*

MK0960000 4-HEPTYLAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 40755-14-4 MW: 151.71 MOLFM: C7-H17-N .Cl-H
TXDS: ipr-mus LDLo:63 mg/kg EJMCA5 9,169,74

2-HEPTYLAMINE, 6-HYDROXY-6-METHYL-, HYDROCHLORIDE see: MJ3240000
HEPTYLAMINE, N-(p-ISOPROPYLBENZYL)-, HYDROGEN SULFATE see: DP5300000
2-HEPTYLAMINE, 6-METHYL- see: MQ4725000

MK1260000 HEPTYLAMINE, N-METHYL-N-NITROSO-
UPDT:7901 CAS: 16338-99-1 MW: 158.28 MOLFM: C8-H18-N2-O
SYN: HEPTYLMETHYLNITROSAMINE * METHYLHEPTYLNITROSAMIN (German) * N-METHYL-N-NITROSOHEPTYLAMINE * N-NITROSO-N-METHYLHEPTYLAMINE
TXDS: scu-rat LD50:420 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:4600 mg/kg/57W-I TFX:NEO ZEKBAI 69,103,67

5-HEPTYLAMINOACRIDINE (European) see: AR9320000
2-HEPTYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1660000
2-(2-HEPTYL)AMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1670000
n-HEPTYL-AMMONIUM SULFATE see: WS7900000
5-n-HEPTYLBENZ(1:2)BENZANTHRACENE see: CW7600000
8-HEPTYLBENZ(a)ANTHRACENE see: CW7600000
2-n-HEPTYL-BENZOXAZOLE see: DM4848500
N-(4-HEPTYL)BUTYRAMIDE see: ES4750000
gamma-n-HEPTYLBUTYROLACTONE see: YQ2485000
6-n-HEPTYL-m-CRESOL see: GP1325000
HEPTYL CARBINOL see: RH6550000
alpha-HEPTYL CYCLOPENTANONE see: GY4950000
2-n-HEPTYL CYCLOPENTANONE see: GY4950000
HEPTYLENE see: MJ8850000
gamma-HEPTYLENE see: MJ8840000

MK1390500 HEPTYL ETHER
UPDT:7908 CAS: 629-64-1 MW: 214.44 MOLFM: C14-H30-O
SYN: DIHEPTYL ETHER * ETHER, DI-n-HEPTYL- * HEPTANE, 1,1'-OXYBIS- (9CI)
TXDS: ivn-mus LD50:470 mg/kg JPMSAE 67,566,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-HEPTYL-O-ETHYLTHIONOCARBAMATE see: FB1450000
HEPTYL FORMATE see: LQ8582000
HEPTYLHYDRAZINE, SULFATE see: MV4560000
HEPTYLHYDRAZINE SULPHATE see: MV4560000
HEPTYL HYDRIDE see: MI7700000
8-HEPTYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3682000
8-HEPTYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3685000
HEPTYLIC ACID see: MJ1575000
n-HEPTYLIC ACID see: MJ1575000
3-HEPTYLIDENEAMINO-1,2,4-TRIAZOLE see: XZ4917000
HEPTYL KETONE see: RZ2000000
HEPTYL MERCAPTAN see: MJ1400000
n-HEPTYLMERCAPTAN see: MJ1400000
n-HEPTYL METHANOATE see: LQ8582000
1-HEPTYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY1257500
1-HEPTYL-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE see: UY1258000
N-HEPTYL-6-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QM5250000
2-HEPTYLMETHYLAMINE see: MQ4830000

MK2100000 3-HEPTYLMETHYLAMINE
UPDT:7901 CAS: 63834-43-5
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

HEPTYLMETHYLNITROSAMINE see: MK1260000
1-(4-HEPTYL)-3-METHYLUREA see: YT4377000
N(1)-HEPTYLNICOTINAMIDE CHLORIDE see: UU3000000
N-(4-HEPTYL)-4-NITROBENZAMIDE see: CV5030000
p-HEPTYLOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH1430000
m-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8940500
o-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8941500
p-HEPTYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8942000
4-HEPTYLOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1850000
2-HEPTYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV5045000
1-(4-HEPTYL)-3-PHENYLUREA see: YT4380000
HEPTYLPROMAZINE see: SA8590000
1-(4-HEPTYL)-3-PROPYLUREA see: YT4385000
HEPTYL 4-PYRIDYL KETONE see: MJ7730000
6-HEPTYL-4-QUINOLINOL 1-OXIDE see: VC5900000
HEPTYLRESORCINOL see: VH1500000
N-HEPTYL-1,2,3,4-TETRAHYDRO-6-METHOXY-1-NAPHTHYLAMINE METHANESULFONATE see: QM5260000
N-HEPTYLTHIOCARBAMIC ACID O-ETHYL ESTER see: FB1450000
3-(2-(HEPTYLTHIO)ETHYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5975000
3-(4-(HEPTYLTHIO)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5970000
3-(6-(HEPTYLTHIO)HEXYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5980000
3-(5-(HEPTYLTHIO)PENTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5985000
3-(3-(HEPTYLTHIO)PROPYL)THIAZOLIDINE HYDROCHLORIDE see: XJ5990000
8-(HEPTYLTHIO)XANTHINE see: ZD8099700
8-n-HEPTYLTHIOTHEOPHYLLINE see: XH5635000

MK2350000 1-HEPTYNE, 7-FLUORO-
UPDT:7901 CAS: 353-15-1 MW: 114.18 MOLFM: C7-H11-F
SYN: 7-FLUORO-1-HEPTYNE * 7-FLUOROHEPT-1-YNE
TXDS: ipr-mus LD50:53 mg/kg JACSAT 79,2311,57
scu-mus LD50:20 mg/kg NATUAS 174,737,54

HEPZIDE see: YT3500000
HEPZIDINE MALEATE see: TM7175000
HER. 5727 see: FB7875000
HERB of ADONIS VERNALIS L. see: AV3750000
HERBADOX see: BX5470000
HERBAN see: YT4550000
HERBAN M see: PA2625000
HERBATIM see: FC2150000
HERBAZIN see: XY5250000
HERBAZIN 50 see: XY5250000
HERBESSER see: DL0750000
HERBEX see: XY5250000
HERBICIDE 82 see: YQ9275000
HERBICIDE 273 see: RN8225000
HERBICIDE 285 see: LQ3675000
HERBICIDE 326 see: YS9100000
HERBICIDE 976 see: YQ9100000
HERBICIDE C-2059 see: YT1575000
HERBICIDE M see: AG1575000
HERBICIDES, MONURON see: YS6300000
HERBICIDES, SILVEX see: UF8225000
HERBIDAL TOTAL see: XZ3850000
HERBISAN see: LQ7700000
HERBIT see: AG2650000
HERBITOX see: SE7555000
HERBIZOLE see: XZ3850000
HERBOXY see: XY5250000
HERCOFLAT 135 see: UD1842000
HERCOFLEX 260 see: TI0350000
HERCOTUF PB 681 see: UD1842000
HERCOTUF 110A see: UD1842000
HERCULES 528 see: TE3350000
HERCULES 1986 see: TD8520000
HERCULES 2032 see: TD9750000
HERCULES 2118 see: TE0550000
HERCULES 3273 see: TE0240000
HERCULES 3653 see: TC1350000
HERCULES 3956 see: XW5250000
HERCULES 5727 see: FB7875000
HERCULES 6523 see: UD1842000
HERCULES 6937 see: TD9500000
HERCULES 7175 see: YS6000000
HERCULES 7531 see: YT4550000
HERCULES 8717 see: FC7350000
HERCULES 9,485 see: FB4375000
HERCULES 9699 see: FC7525000
HERCULES 9908 see: FC7210000
HERCULES-13462 see: TE1427000
HERCULES 13842 see: TE0570000
HERCULES 13843 see: TD7750000
HERCULES 14469 see: FB3750000
HERCULES 14503 see: TD5165000
HERCULES 14504 see: TE0630000
HERCULES 426-A see: RB9500000
HERCULES 8148-A see: TD8270000
HERCULES ACS28 see: TE3350000
HERCULES AC 5727 see: FB7875000
HERCULES 6286-B see: TD8420000
HERCULES 7845-C see: TE2285000
HERCULES 11771-C see: FC6210000
HERCULES 7846-D see: TD8300000
HERCULES 7522-H see: FB5650000
HERCULES P6 see: RZ2490000
HERCULON see: UD1842000
HERKAL see: TC0350000
HERKOL see: TC0350000
HERMAL see: JO1400000
HERMAT Zn-MBT see: DL7000000
HERMESETAS see: DE4200000
HERMOPHENYL see: DB7035000
HEROIEN see: QC8050000
HEROIIN see: QC8050000
HEROIN see: QC8050000
HEROINE HYDROCHLORIDE see: QC8225000
HEROIN HYDROCHLORIDE see: QC8225000
HEROLAN see: QC8050000
HEROPON see: SH5075000
HERPLEX see: YU7700000
HERYL see: JO1400000
HESOFEN see: SC4900000
HESPERETIN, 7-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDE) see: MK6650000

MK6650000 HESPERIDIN
UPDT:7908 CAS: 520-26-3 MW: 610.62 MOLFM: C28-H34-O15
SYN: CIRANTIN * GLUCOPYRANOSIDE, HESPERETIN-7 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D- * HESPERETIN, 7-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDE) * HESPERIDOSIDE * HESPERITIN-7-RHAMNOGLUCOSIDE * USAF CF-3
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HESPERIDOSIDE see: MK6650000

HESPERITIN-7-RHAMNOGLUCOSIDE see: MK6650000
HESTRIUM CHLORIDE see: BQ8650000
2,3,3',4,4',5,7-HETAHYDROXYFLAVAN see: LK6906000
HETAMINE see: SI1400000
HETEROAUXIN see: NL3150000
HETEROCODEINE see: QD0885000
HETEROCODEINE see: QD1660000
HETERONIUM BROMIDE see: UY4550000
HETEROXANTHIN see: ZD8925000
HETOLIN see: TM1925000
HETP see: XF1575000
HETRAMINE see: UV6825000
HETRAMINE HYDROCHLORIDE see: UV7000000
HETRAZAN see: TL1225000
HETRAZEN see: TL0875000
HETRUM BROMIDE see: UY4550000
HEXA see: GV3150000
HEXAAETHOXY-AETHAN (German) see: KJ4100000
HEXA(1-AZIRIDINYL)TRIPHOSPHOTRIAZINE see: XX9450000
HEXABARBITAL see: CQ2625000
HEXABETALIN see: UV1350000
HEXABIONE HYDROCHLORIDE see: UV1350000
HEXABROMOBIPHENYL see: DV5330000
HEXABROMOBIPHENYL (technical grade) see: LK5060000
2,4,5,2',4',5'-HEXABROMOBIPHENYL see: LK5065000
HEXABUTYLDISTANNOXANE see: JN8750000
HEXABUTYLDITIN see: JN8750000
HEXACAINE see: UH1856000
HEXA C.B. see: DA2975000
HEXACERT BLUE No. 2 see: DU3000000
HEXACERT RED NO. 2 see: QJ6550000
HEXACERT RED NO. 3 see: LM5950000
HEXACERT YELLOW NO. 5 see: UQ6400000
HEXACHLOR see: GV3150000
HEXACHLOR-AETHAN (German) see: KJ4025000
HEXACHLORAN see: GV4900000
HEXACHLORAN see: GV3150000
HEXACHLORANE see: GV4900000
HEXACHLORBENZOL (German) see: DA2975000
HEXACHLOR-1,3-BUTADIEN (Czech) see: EJ0700000
HEXACHLORBUTADIENE see: EJ0700000
2,3,4,4,5,6-HEXACHLORCYKLOHEXA-2,5-DIEN-1-ON (Czech) see: GU5600000
HEXACHLORCYKLOPENTADIEN (Czech) see: GY1225000
HEXACHLORFENOL (Czech) see: GU5600000
HEXACHLOROACETONE see: UC2100000
HEXACHLOROBENZENE see: DA2975000
1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BIOXYMETHYLENESULFITE see: RB9275000
alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE see: RB9275000
1,4,5,6,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTENE-2,3-DICARBOXIMIDE see: RB8630000
2,2',4,4',5,5'-HEXACHLORO-1,1'-BIPHENYL (9CI) see: DV5350000
HEXACHLOROBUTADIENE see: EJ0700000
HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE see: GU5600000
HEXACHLOROCYCLOHEXANE see: GV3150000
alpha-HEXACHLOROCYCLOHEXANE see: GV3500000
alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV3500000
1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER see: GV4900000
beta-HEXACHLOROCYCLOHEXANE see: GV4375000
beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV4375000
delta-HEXACHLOROCYCLOHEXANE see: GV4550000
delta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV4550000
gamma-HEXACHLOROCYCLOHEXANE see: GV4900000
gamma-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV4900000
1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV3150000
1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE (mixture of isomers) see: GV4950000
HEXACHLOROCYCLOPENTADIENE see: GY1225000
HEXACHLOROCYCLOPENTADIENE DIMER see: PC8225000
HEXACHLORODIBENZO-p-DIOXIN see: HP3200000
1,2,3,4,7,8-HEXACHLORODIBENZO-p-DIOXIN see: HP3280000
1,2,3,6,7,8-HEXACHLORODIBENZO-p-DIOXIN see: HP3250000
1,2,3,7,8,9-HEXACHLORODIBENZO-p-DIOXIN see: HP3310000

ML2705000 1,2,3,6,7,8-HEXACHLORODIBENZODIOXIN mixed with PENTACHLORO isomers and HEPTACHLORO isomers
DEF:96.8%;1.97%;1.23% (NCIR* NO1-CP-12338)
UPDT:7901
TXDS: orl-rat LD50:750 ug/kg NCIR* NO1-CP-12338
orl-mus LD50:500 ug/kg NCIR* NO1-CP-12338

1,1,1,3,3,3-HEXACHLORO-2,2-DIFLUOROPROPANE see: TY1050000
HEXACHLORO DIPHENYL OXIDE see: KO0875000
2,2',4,4',6,6'-HEXACHLORO-N,N'-DIPHENYLUREA see: FE1050000
HEXACHLOROEPOXYOCTAHYDRO-endo,endo-DIMETHANONAPHTHALENE see: IO1575000
HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE see: IO1750000
HEXACHLOROETHANE see: KI4025000
HEXACHLOROETHANE (DOT) see: KI4025000
1,1,1,2,2,2-HEXACHLOROETHANE see: KI4025000
HEXACHLOROFEN (Czech) see: SM0700000
HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE see: IO2100000
1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-DIMETHANONAPHTHALENE see: IO2100000
1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4:5,8-endo-endo-DIMETHANONAPHTHALENE see: IO1925000
1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE see: IO2100000
1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE see: IO2100000
HEXACHLOROHEXAHYDROMETHANO 2,4,3-BENZODIOXATHIEPIN-3-OXIDE see: RB9275000
6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE see: RB9275000
6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-6,9-METHANO-2,4-BENZDIOXEPIN see: PB9090000
HEXACHLOROISOBUTYL ISOBUTYRATE see: UF5990000
HEXACHLORONAPHTHALENE see: QJ7350000
1,2,3,4,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXAMIDE see: RB8240000
1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDE see: RB8630000
1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXYLIC ACID DIETHYL ESTER see: RB9050000
1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE see: RB9275000
HEXACHLOROPHANE see: SM0700000
HEXACHLOROPHEN see: SM0700000
HEXACHLOROPHENE see: SM0700000
HEXACHLOROPLATINIC(4+) ACID, HYDROGEN- see: TP1500000
HEXACHLORO-2-PROPANONE see: UC2100000
1,1,1,3,3,3-HEXACHLORO-2-PROPANONE see: UC2100000
HEXACHLOROPROPENE see: UD0175000
HEXACHLOROPROPYLENE see: UD0175000
alpha,alpha'-HEXACHLOROXYLENE see: ZE4655000
alpha,alpha'-HEXACHLORO-m-XYLENE see: ZE4650000
alpha,alpha,alpha,alpha',alpha',alpha'-HEXACHLOROXYLENE see: ZE4650000
4,5,6,7,8,8-HEXACHLOR-delta(sup 1,5)-TETRAHYDRO-4,7-METHANOINDEN see: PC0875000
HEXACO BLUE VRS see: BP6830000
HEXACOL AMARANTH B EXTRA see: QJ6550000
HEXACOL BLACK PN see: QJ5950000
HEXACOL BLUE VRS see: BP6830000
HEXACOL BRILLIANT BLUE A see: BQ4550000
HEXACOL BRILLIANT BLUE A see: BQ4725000
HEXACOL CARMOISINE see: QK1925000
HEXACOL CARMOISINE CONC. see: QK1925000
HEXACOL CHOCOLATE BROWN HT see: QK1575000
HEXACOL ERYTHROSINE BS see: LM5950000
HEXACOL GREEN S see: BQ1150000
HEXACOL INDIGO CARMINE SUPRA see: DU3000000
HEXACOL OIL ORANGE SS see: QL5425000
HEXACOL ORANGE GG CRYSTALS see: QJ6500000
HEXACOL PONCEAU MX see: QJ6825000
HEXACOL PONCEAU 2R see: QJ6825000
HEXACOL PONCEAU 4R see: QJ6530000
HEXACOL PONCEAU SX see: QK2705000
HEXACOL RHODAMINE B EXTRA see: BP3675000
HEXACOL SUNSET YELLOW FCF see: QK2450000
HEXACOL SUNSET YELLOW FCF SUPRA see: QK2450000
HEXACOL SUNSET YELLOW F & F SUPRA see: QK2450000
HEXACOL SUNSET YELLOW FCP see: QK2450000
HEXACOL TARTRAZINE see: UQ6400000
HEXACOSE see: MM3325000
HEXACYCLONAS see: GU6650000
HEXACYCLONATE SODIUM see: GU6650000
HEXADECADROL see: TU3980000
HEXADECAFLUOROHEPTANE see: MJ0875000

ML8900000 HEXADECANAMIDE, N,N-DIMETHYL-
UPDT:7901 CAS: 3886-91-7 MW: 283.56 MOLFM: C18-H37-N-O
SYN: N,N-DIMETHYLHEXADECANAMIDE * N,N-DIMETHYLPALMITAMIDE
TXDS: ipr-mus LD50:4800 mg/kg AIHAAP 32,539,71
ivn-mus LD50:220 mg/kg AIHAAP 32,539,71

ML9100000 1-HEXADECANAMINE
UPDT:7908 CAS: 143-27-1 MW: 241.52 MOLFM: C16-H35-N
SYN: ALAMINE 6 * ARMEEN 160 * CETYLAMINE * n-HEXADECYLAMINE * PALMITYLAMINE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1-HEXADECANAMINIUM, N,N,N-TRIMETHYL-, BROMIDE see: BQ7875000
HEXADECANE-1,16-BIS-ISOQUINOLINIUM CHLORIDE see: NX5600000

ML9340000 HEXADECANEDIAMIDINE, DIHYDROCHLORIDE
UPDT:7901 CAS: 64036-87-9 MW: 383.52 MOLFM: C18-H38-N4 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

ML9360000 HEXADECANE, 1,16-DIFLUORO-
UPDT:7901 CAS: 408-41-3 MW: 262.48 MOLFM: C16-H32-F2
SYN: 1,16-DIFLUOROHEXADECANE
TXDS: ipr-mus LD50:11 mg/kg JOCEAH 21,748,56

HEXADECANEDIGUANIDINE DIHYDROCHLORIDE see: MF2625000
HEXADECANE DIISOTHIOUREA DIHYDROBROMIDE see: UM7000000

ML9450000 HEXADECANE, 1,2-EPOXY-
UPDT:7911 CAS: 7320-37-8 MW: 240.48 MOLFM: C16-H32-O
SYN: 1,2-EPOXYHEXADECANE * HEXADECENE EPOXIDE * NCI-C55538
TXDS: skn-mus TDLo:64 gm/kg/53W-I TFX:CAR JNCIAM 39,1217,67
unk-mus TDLo:240 mg/kg TFX:ETA RARSAM 3,193,63
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ML9460000 HEXADECANESULFONIC ACID, THIO-, S-HEXADECYL ESTER
UPDT:7901 MW: 547.10 MOLFM: C32-H66-O2-S2
SYN: S-HEXADECYL HEXADECANETHIOSULFONATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04609

HEXADECANOIC ACID see: RT4550000

ML9500000 HEXADECANOIC ACID, 16-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 408-07-1 MW: 302.53 MOLFM: C18-H35-F-O2
SYN: ETHYL 16-FLUOROHEXADECANOATE
TXDS: ipr-mus LD50:7 mg/kg JOCEAH 21,883,56
scu-mus LD50:7 mg/kg 11FYAN 3,62,63

ML9625000 HEXADECANOIC ACID ISOOCTYL ESTER
UPDT:7905 CAS: 1341-38-4 MW: 368.72 MOLFM: C2-C24-H48
SYN: ISOOCTYL PALMITATE * O-16 * PALMITIC ACID, ISOOCTYL ESTER * USAF KE-1
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

HEXADECANOIC ACID, ISOPROPYL ESTER see: RT4900000

ML9830000 HEXADECANOIC ACID, POTASSIUM SALT
UPDT:7901 CAS: 2624-31-9 MW: 294.57 MOLFM: C16-H31-O2.K
SYN: POTASSIUM PALMITATE
IRDS: skn-hmn 11800 mg BJDEAZ 75,113,63

ML9850000 HEXADECANOIC ACID, 9,10,16-TRIHYDROXY-
UPDT:7908 CAS: 533-87-9 MW: 304.48 MOLFM: C16-H32-O5
SYN: ALEURITIC ACID, tech. * 9,10,16-TRIHYDROXYHEXADECANOIC ACID
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00691
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXADECANOL see: MM0225000
HEXADECAN-1-OL see: MM0225000
n-HEXADECANOL see: MM0225000

MM0225000 1-HEXADECANOL
UPDT:7905 CAS: 36653-82-4 MW: 242.50 MOLFM: C16-H34-O
SYN: ALCOHOL C-16 * ADOL 52 * ADOL 54 * ADOL 520 * ATALOL 1 * CACHALOT C-50 * CACHALOT C-51 * CACHALOT C-52 * CETAFFINE * CETAL * CETALOL CA * CETYL ALCOHOL * CETYLIC ALCOHOL * CETYLOL * CO-1670 * CO-1695 * CRODACOL-CAS * CRODACOL-SAT * CYCLAL CETYL ALCOHOL * DYTOL F-11 * ETHAL * ETHOL * HEXADECAN-1-OL * HEXADECANOL * n-HEXADECANOL * n-HEXADECYL ALCOHOL * HEXADECYL ALCOHOL * LOROL 24 * LOXANOL K * LOXANOL K EXTRA * PALMITYL ALCOHOL * PRODUCT 308
IRDS: skn-hmn 75 mg/3D-I MLD BSDKA8 -,127,77
skn-rbt 2600 mg/kg/24H MLD AIHAAP 34,493,73
eye-rbt 82 mg MLD AIHAAP 34,493,73
skn-gpg 500 mg/24H MLD PCTXAV 16,637,78
TXDS: orl-rat LD50:6400 mg/kg PCTXAV 16,637,78
ipr-rat LD50:1600 mg/kg PCTXAV 16,637,78
orl-mus LD50:3200 mg/kg PCTXAV 16,637,78
ipr-mus LD50:1600 mg/kg PCTXAV 16,637,78

HEXADECENE EPOXIDE see: ML9450000

MM0525000 10-HEXADECENOIC ACID, 5-((4-(DIEMTHYLAMINO)TETRAHYDRO-3-HYDROXY-6-METHYL-5-((TETRAHYDRO- 4,5-DIHYDROXY-4,6-DIMETHYLPYRAN-2-YL)OXY)-PYRAN-2-YL)OXY)-12,13-EPOXY-6-(FORMYLEMTHYL)- 3,15-DIHYDROXY-4-METHOXY-8-METHYL-9-OXO-,omega-LACTONE, ACETATE, ISOVALERATE

DEI:Isolated from STREPTOMYCES HALSTEDII (ANTCAO 3,55,52)
UPDT:8001 CAS: 4564-87-8 MW: 842.10 MOLFM: C42-H67-N-O16
SYN: CARBOMYCIN * CARBOMYCIN A * 9-DEOXY-12,13-EPOXY-9-OXOLEUCOMYCIN V 3-ACETATE 4(sup II)-(3-METHYLBUTANOATE) * LEUCOMYCIN V, 9-DEOXY-12,13-EPOXY-9-OXO-, 3-ACETATE 4(sup II)-(3-METHYLBUTANOATE * M-4209 * MAGNAMYCIN
TXDS: scu-mus LD50:295 mg/kg ANTCAO 3,55,53
ivn-mus LD50:550 mg/kg 12VXAS 9,230,76
ims-mus LD50:1000 mg/kg ANTCAO 3,55,53
ivn-rbt LD50:700 mg/kg ANTCAO 3,55,53

n-HEXADECOIC ACID see: RT4550000
HEXADECYL ALCOHOL see: MM0225000
n-HEXADECYL ALCOHOL see: MM0225000
n-HEXADECYLAMINE see: ML9100000

MM1050000 HEXADECYLAMINE, HYDROCHLORIDE

UPDT:7901 CAS: 1602-97-7 MW: 277.98 MOLFM: C16-H35-N .Cl-H
SYN: CETYLAMINE HYDROCHLORIDE * n-HEXADECYLAMINE HYDROCHLORIDE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

n-HEXADECYLAMINE HYDROCHLORIDE see: MM1050000

MM1120500 HEXADECYLAMINE, TRIFLUOROSTANNITE

UPDT:7902 MW: 418.22 MOLFM: C16-H35-N .F3-H-Sn
SYN: TRIFLUOROSTANNITE OF HEXADECYLAMINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04259

2-HEXADECYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1680000
n-HEXADECYLCITRIC ACID see: RA5365000
HEXADECYL CYCLOPROPANECARBOXYLATE see: GZ2010000
HEXADECYLGUANIDINE HYDROCHLORIDE see: MF2800000
S-HEXADECYL HEXADECANETHIOSULFONATE see: ML9460000
HEXADECYLMALEINAN DI-n-BUTYLCINICITY (Czech) see: XQ0525000
S-HEXADECYL METHANETHIOSULFONATE see: PB2750000
4-HEXADECYL-4-METHYLTETRAHYDRO-1,4-THIAZIN-4-IUM METHANESULFONATE see: XM3051000
S-HEXADECYL OCTANETHIOSULFONATE see: RG9702000
n-HEXADECYLPYRIDINIUM CHLORIDE see: UU4900000
1-HEXADECYLPYRIDINIUM CHLORIDE see: UU4900000
S-HEXADECYL p-TOLUENETHIOSULFONATE see: XT7351900
HEXADECYLTRICHLOROSILANE see: VV4260000
HEXADECYLTRICHLOROSILANE (DOT) see: VV4260000
HEXADECYLTRIMETHYLAMMONIUM BOROHYDRIDE see: BQ7750000
HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: BQ7875000
(1-HEXADECYL)TRIMETHYLAMMONIUM BROMIDE see: BQ7875000
n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: BQ7875000
N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BQ7875000
HEXADIENOL see: MM3325000
HEXA-2,4-DIENAL see: WG1925000
HEXA-1,5-DIENE see: MM2000000

MM2000000 1,5-HEXADIENE

UPDT:7908 CAS: 592-42-7 MW: 82.16 MOLFM: C6-H10
SYN: DIALLYL * DIALLYL * HEXA-1,5-DIENE * HEXADIENE (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MM2100000 1,5-HEXADIENE,3,4-DIHYDROXY-

UPDT:7901 CAS: 1069-23-4 MW: 114.16 MOLFM: C6-H10-O2
SYN: 3,4-DIHYDROXY-1,5-HEXADIENE
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

HEXADIENE (DOT) see: MM2000000
2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE see: HF3325000
2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER see: HF3500000
HEXADIENIC ACID see: WG2100000
HEXADIENOIC ACID see: WG2100000
2,4-HEXADIENOIC ACID see: WG2100000
trans-trans-2,4-HEXADIENOIC ACID see: WG2100000

MM2625000 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

UPDT:7911 CAS: 90-65-3 MW: 170.18 MOLFM: C8-H10-O4
SYN: gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID * 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID * PENICILLIC ACID * PENICILLIC ACID
TXDS: scu-rat TDLo:960 mg/kg/48W-I TFX:NEO BJCAAI 15,85,61
orl-mus LD50:600 mg/kg JPETAB 88,119,46
ipr-mus LD50:300 mg/kg APTOA6 2,109,46
scu-mus LD50:110 mg/kg JPETAB 88,119,46
scu-mus TDLo:608 mg/kg/38W-I TFX:NEO BJCAAI 19,342,65
ivn-mus LD50:250 mg/kg JPETAB 88,119,46
unk-mus LDLo:280 mg/kg BJCAAI 15,85,61
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 10,211,76
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),21,75
REVIEW: TOXICOLOGY REVIEW 22HAAD 6,409,71
REVIEW: TOXICOLOGY REVIEW ARMIAZ 26,279,72

2,4-HEXADIENOIC ACID POTASSIUM SALT see: WG2160000
2,4-HEXADIENOL see: MM3325000

MM3325000 2,4-HEXADIEN-1-OL

UPDT:7908 CAS: 111-28-4 MW: 98.16 MOLFM: C6-H10-O
SYN: SORBYL ALCOHOL * HEXACOSE * HEXADIENOL * 2,4-HEXADIENOL * HEXAKOSE * HEXENOL * 1-HYDROXY-2,4-HEXADIENE * SORBIC ALCOHOL * SORBINIC ALCOHOL
TXDS: orl-rat LD50:2140 mg/kg TXAPA9 28,313,74
skn-rat LD50:1010 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

2,4-HEXADIENOXYPROPIONITRILE see: UG2450000
2,4-HEXADIENYL DECANOATE see: HD9700000
2-(2,4-HEXADIENYLOXY)ETHANOL see: KL2275000

MM3470000 1,5-HEXADIEN-3-YNE, 2-METHYL-

UPDT:7901 CAS: 820-54-2 MW: 92.15 MOLFM: C7-H8
SYN: METHYL DIVINYL ACETYLENE * 2-METHYL-1,5-HEXADIENE-3-YNE
TXDS: orl-rat LDLo:1600 mg/kg WADTAA 55-250,2,55
ipr-rat LDLo:2000 mg/kg WADTAA 55-250,2,55

HEXADIMETHRINE BROMIDE see: MO1400000
HEXADIONA see: UV9100000
HEXADIPHENSULFONE IODIDE see: WR8050000
HEXADRIN see: IO1575000
HEXADRIN see: RP5950000
HEXADROL see: TU3980000
HEXAEPOXYSQUALENE see: XB6200000
HEXAETHOXYETHANE see: KI4100000
HEXAETHYLBENZENE see: DA3000000

MM3670000 HEXAETHYLENE GLYCOL

UPDT:7901 CAS: 2615-15-8 MW: 282.38 MOLFM: C12-H26-O7
SYN: HEXAOXYETHYLENE GLYCOL * 3,6,9,12,15-PENTAOXAHEPTADECANE-1,17-DIOL
IRDS: eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:32 gm/kg JIHTAB 23,259,41
orl-gpg LD50:20 gm/kg JIHTAB 23,259,41

HEXAETHYL TETRAPHOSPHATE see: XF1575000
HEXAETHYL TETRAPHOSPHATE and compressed gas mixture (DOT) see: XF1580000
HEXAETHYL TETRAPHOSPHATE, LIQUID (DOT) see: XF1575000
HEXAETHYL TETRAPHOSPHATE MIXTURE, DRY (DOT) see: XF1577000
HEXAETHYL TETRAPHOSPHATE MIXTURE, LIQUID (DOT) see: XF1578000
HEXAFERB see: NO8750000
HEXAFLUORENIUM BROMIDE see: BQ8225000
HEXAFLUORENIUM DIBROMIDE see: BQ8225000
HEXAFLUOROACETONE see: UC2450000
HEXAFLUOROACETONE HYDRATE see: UC2625000
HEXAFLUOROACETONE SEMICARBAZONE see: UC2640000
HEXAFLUOROACETONE SESQUIHYDRATE see: UC2660000
HEXAFLUOROACETONE TRIHYDRATE see: UC2700000
1,1,1,3,3,3-HEXAFLUORO-2-(2-AMINO-ETHYLTHIO)-2-PROPANOL HYDROCHLORIDE see: UA5810000
HEXAFLUOROBENZENE see: DA3050000
1,1,1,4,4,4-HEXAFLUORO-2-CHLORO-2-BUTENE see: EM4295000
1,1,1,3,3,3-HEXAFLUORO-2-CHLOROPROPANE see: TX5005000
HEXAFLUOROCYCLOBUTENE see: GU1820000
HEXAFLUORODICHLOROBUTENE see: EM4905000
HEXAFLUORODIETHYL ETHER see: KN3675000
HEXAFLUOROISOPROPANOL see: UB6450000
HEXAFLUORKIESELSAEURE (German) see: VV8225000
HEXAFLUOROKIEZELZUUR (Dutch) see: VV8225000
HEXAFLUOROPHOSPHORIC ACID see: SY7115000
HEXAFLUOROPHOSPHORIC ACID (DOT) see: SY7115000
1,1,1,3,3,3-HEXAFLUORO-2-PROPANOL see: UB6450000
HEXAFLUORO-2-PROPANONE SESQUIHYDRATE see: UC2660000
HEXAFLUOROPROPENE see: UD0350000
HEXAFLUOROPROPYLENE see: UD0350000
HEXAFLUOROPROPYLENE (DOT) see: UD0350000
HEXAFLUOROSILICATE(2-) STRONTIUM see: VV8700000
1,1,1,3,3,3-HEXAFLUORO-2-(2,2,2-TRIFLUOROETHOXY)-2-PROPANOL see: UB6452500
HEXAFLUORURE DE SOUFRE (French) see: WS4900000
HEXAFLUOSILICIC ACID see: VV8225000
HEXAFLURATE see: TT1255000
HEXAFLURONIUM BROMIDE see: BQ8225000
HEXAFORM see: MN4725000
HEXAHYDROADIPHENINE HYDROCHLORIDE see: GU6825000
HEXAHYDRO-5-ALLYL-5-sec-BUTYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6270000
HEXAHYDRO-5-ALLYL-5-BUTYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6265000
HEXAHYDRO-5-ALLYL-5-ISOBUTYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6280000
HEXAHYDRO-5-ALLYL-5-ISOPENTYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6285000
HEXAHYDRO-5-ALLYL-5-ISOPROPYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6290000
HEXAHYDRO-5-ALLYL-5-PROPYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6299900
HEXAHYDROANILINE see: GX0700000
cis-HEXAHYDRO-2-AZEPINETHIONE see: CM3370000
HEXAHYDRO-2-AZEPINONE see: CM3675000
cis-HEXAHYDRO-2-AZEPINONE see: CM3900000
HEXAHYDRO-2H-AZEPIN-2-ONE (9CI) see: CM3675000
HEXAHYDRO-2H-AZEPIN-2-ONE HOMOPOLYMER see: TQ9800000
HEXAHYDROAZEPINYLBIS(AZIRIDINYL)PHOSPHINE OXIDE see: SZ0177150
4'-(HEXAHYDRO-1H-AZEPIN-1-YL)CARBONYLMETHOXYACETOPHENONE OXIME see: AM8550000
4'-(HEXAHYDRO-1H-AZEPINYL)CARBONYLMETHOXYACETOPHENONE see: AM8525000
11-(2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHOXYLMETHYL)-9,10-DIHYDRO-9,10-ETHANOANTHRACENE HCl see: KJ4340000
2-(HEXAHYDRO-1H-AZEPIN-1-YL)ETHYL alpha-CYCLOHEXYL-3-THIOPHENEACETIC ACID see: XN7600000
o-(N-(HEXAHYDRO-1H-AZEPIN-1-YL)FORMIMIDOYL)PHENOL see: SL4950000
(HEXAHYDRO-1H-AZEPIN-1-YL)PHOSPHONIC ACID CYCLIC 0,0,0',0'-NEOPENTANETETRAYL ESTER see: SZ8557000
1-(HEXAHYDRO-1-AZEPINYL)-3-p-TOLYLSULFONYLUREA see: YT4400000
1-(HEXAHYDRO-1H-AZEPIN-1-YL)-3-(p-TOLYLSULFONYL)UREA see: YT4400000
(2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL) GUANIDINE HYDROGEN SULFATE see: MF3150000
(2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)GUANIDINE SULFATE see: MF3240000
1,2,4,5,6,7-HEXAHYDROBENZ(e)ACEANTHRYLENE see: CU1000000
HEXAHYDROBENZENE see: GU6300000
HEXAHYDRO-2-BENZIMIDAZOLINETHIONE see: DE1610000
HEXAHYDRO-2-BENZIMIDAZOLINONE see: DE2110000
1,2,3a,4,5,9b-HEXAHYDRO-3H-BENZ(e)INDOLE HYDROCHLORIDE see: DE3130000
HEXAHYDROBENZOIC ACID AMIDE see: GU7875500
N-(1,3,4,6,7,11b-HEXAHYDRO-2H-BENZO(a)QUINOLIZIN-2-YL)PROPIONANILIDE see: UE5090000
HEXAHYDROBENZYL ALCOHOL see: GV5075000
5-HEXAHYDROBENZYLIDENE-4-OXO-2-THIONOTHIAZOLIDINE see: VI8070000
5-HEXAHYDROBENZYLIDENERHODANINE see: VI8070000
1,2,4,5,6,7-HEXAHYDRO-9-CHLOROPYRROLO(1,2,3-ef)(1,5)BENZODIAZEPINE see: UY8455000
HEXAHYDROCRESOL see: GW0175000
HEXAHYDRO-p-CYMENE HYDROPEROXIDE see: MX2500000
HEXAHYDRO-5,5-DIALLYL-2,4,6-TRIOXO-1-PYRIMIDINEACETIC ACID ETHYL ESTER SODIUM SALT see: UV6307500
HEXAHYDRO-1,4-DIAZEPINE see: HM3850000
HEXAHYDRO-1,3-DIAZEPIN-2-ONE see: HM4091000
HEXAHYDRO-1,3-DIAZEPIN-2-THIONE see: HM4093000
HEXAHYDRO-1,4-DIAZINE see: TK7800000
1,2,3,4,12,13-HEXAHYDRODIBENZ(a,h)ANTHRACENE see: HN5100000
1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE see: HP5075000
1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-3-(2-METHYLPROPYL)-2-THIO-2H-BENZO(a)QUINOLIZINE HCl see: DK2186000
1,2,3,4,5,6-HEXAHYDRO-6-(3-DIMETHYLAMINOPROPYL)-3,9-DIMETHYLAZEPINO(4,5-b)INDOLE see: CM3493000
1,2,3,4,5,6-HEXAHYDRO-9-(3-DIMETHYLAMINOPROPYL)-3-METHYLAZEPINO(4,5-b)INDOLE see: CM3495000
2,3,4,7,8,9-HEXAHYDRO-3,8-DIMETHYLBENZO(1,2-e:4,5-e')BIS(1,3)OXAZINE see: DE6460000
HEXAHYDRO-1,3-DIMETHYL-1,3-DIAZEPINE see: HM4094000
HEXAHYDRO-1,3-DIMETHYL-1,3-DIAZEPIN-2-ONE see: HM4092000
HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see: RN8575000
2,3,4,6,7,8-HEXAHYDRO-1,3-DIMETHYL-8-HYDROXYETHYL-1H-IMIDAZO(2,1-f)PURINE-2,4-DIONE see: NJ5096500
1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL see: PB8750000

1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL HCl see: PB8800000
1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-PHENETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL see: PB8890000
2,2,4,4,6,6-HEXAHYDRO-2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-1,3,5,2,4,6-TRIAZATRIPHOS POURINE see: XX9450000
1,3,4,6,7,8-HEXAHYDRO-4,6,6,7,8,8-HEXAMETHYL-CYCLOPENTA-gamma-2-BENZOPYRAN see: GY0790000
1,2,3,4,5,6-HEXAHYDRO-8-HYDROXY-6,11-DIMETHYL-3-PHENETHYL-2,6-METHANO-3-BENZAZOCINE see: PB8890000
1,2,3a,4,5,9b-HEXAHYDRO-8-HYDROXY-3-METHYL-3H-BENZ(e)INDOLE see: DE3180000
HEXAHYDRO-2-HYDROXYMETHYL-4,7-METHANOINDAN see: PB9625500
1,2,3a,4,5,9b-HEXAHYDRO-8-HYDROXY-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE see: DE3200000
1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-ONE see: DK2275000
1-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANO-5-INDANYL)-3,3-DIMETHYLUREA see: YT4550000
1-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANOINDANYL))-3,3-DIMETHYLUREA see: YT4550000
3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA see: YT4550000
3-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,6-METHANOINDANYL) 1,1-DIMETHYLUREA see: YT4550000
1,2,3a,4,5,9b-HEXAHYDRO-8-METHOXY-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE see: DE3135000
HEXAHYDRO-1-(2-METHOXY-2-PHENYL-N-PROPYLACETIMIDOYL)-1H-AZEPINE see: CM3280000
1,2,3,4,5,6-HEXAHYDRO-3-METHYLAZEPINO(4,5-b)INDOLE see: CM3497000
1,2,3,4,5,6-HEXAHYDRO-6-METHYLAZEPINO(4,5-b)INDOLE HYDROCHLORIDE see: CM3500000
1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE see: DE3140000
1,2,3,4,5,6-HEXAHYDRO-3-(3-METHYL-2-BUTENYL)-6,11-DIMETHYL-8-HYDROXY-2,6-METHANO-3-BENZAZOCINE see: PB8750000
6,7,8,9,10,12b-HEXAHYDRO-3-METHYL-CHOLANTHRENE see: FZ3620000
(+)-cis-1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-2H-10,4a-IMINOETHANOPHENANTHREN-6-OL see: QD1832000
1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-2H-10,4a-IMINOETHANOPHENANTHREN-6-OL, dl-MIXTURE see: QC9240000
1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-2H-10,4a-IMINOETHANCPHENANTHREN-6-OL TARTRATE, d- see: QD1930000
1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-2H-10,4a-IMINOETHANOPHENANTHREN-6-OL, 1- see: QD1830000
HEXAHYDROMETHYLPHENOL see: GW0175000
1-HEXAHYDRO-1-METHYL-4-PHENYL-4-AZEPINECARBOXYLIC ACID ETHYL ESTER see: CM2800000
1,2,3a,4,5,9b-HEXAHYDRO-3-METHYL-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE see: DE3142000
1,2,3,3a,8,8a-HEXAHYDRO-1-METHYL-3a-PROPYLINDENO(2,1-b)PYRROLE HYDROCHLORIDE see: NK9465000
2,3,4a,5,8,8a-HEXAHYDRO-1,4-NAPHTHOQUINONE see: QL8140000
1,2,3,4,13,13a-HEXAHYDRO-8-NITRO-11H-PYRIDO(1',2':3,4)IMIDAZO(2,1-b)QUINAZOLIN-11-ONE see: UU9345000
HEXAHYDRO-1-NITROSO-1H-AZEPINE see: CM3325000
HEXAHYDRO-1,2-OXAZEPIN-2-YL 3,4,5-TRIMETHOXYPHENYLKETONE see: OB4100000
HEXAHYDRO-1,2,2,6,6-PENTAMETHYLTHIOPYRYLIUM see: XN4600000
HEXAHYDROPHENOL see: GV7875000
1,2,3,4,4a,10a-HEXAHYDROPHENOTHIAZINE see: SP0400000
HEXAHYDRO-o-PHENYLENETHIOUREA see: DE1610000
HEXAHYDROPHENYL ETHYL ACETATE see: AG5095000
HEXAHYDROPHENYLETHYL ALCOHOL see: KK3528000
HEXAHYDROPHTHALIC ACID DIETHYL ESTER see: GU9275000
cis-HEXAHYDROPHTHALIMIDE see: GU8992500
2-(HEXAHYDROPHTHALIMIDO)GLUTARIMIDE see: MA4800000
1,2,3a,4,5,9b-HEXAHYDRO-9b-PROPYL-3H-BENZ(e)INDOLE, HYDROCHLORIDE see: DE3145000
HEXAHYDROPYRAZINE see: TK7800000
2,3,4,4a,5,6-HEXAHYDRO-1H-PYRAZINO(1,2-a)QUINOLINE DIHYDROCHLORIDE see: UQ4790000
HEXAHYDROPYRIDINE see: TM3500000
HEXAHYDROPYRIDINE HYDROCHLORIDE see: TN0400000
1,2,3,4,13,13a-HEXAHYDRO-11H-PYRIDO(1',2':3,4)IMIDAZO(2,1-b)QUINAZOLIN-11-ONE HYDROCHLORIDE see: UU9315000
HEXAHYDRO-1-(2-PYRIDYL)-2H-AZEPIN-2-ONE see: CM4090000
1,2,3,4,6,7-HEXAHYDROPYRROLO(3,2,1-jk)(1,4)BENZODIAZEPINE see: UY8450000
1,2,4,5,6,7-HEXAHYDROPYRROLO(1,2,3-ef)(1,5)BENZODIAZEPINE DIHYDROCHLORIDE see: UY8460000
HEXAHYDRO-1-(2-THENYLIDENEAMINO)AZEPINE see: CM3340000
HEXAHYDROTOLUENE see: GV6125000
HEXAHYDRO-1,3,5-s-TRIAZINE see: XY9470000
HEXAHYDRO-1,3,5-TRIETHYL-s-TRIAZINE see: XY9275000
HEXAHYDRO-1,3,5-TRIMETHYL-s-TRIAZINE see: XY9300000
HEXAHYDRO-1,3,5-TRINITROSO-s-TRIAZINE see: XY9470000
HEXAHYDRO-1,3,5-TRINITROSO-1,3,5-TRIAZINE see: XY9470000
HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZIN (German) see: XY9450000
HEXAHYDRO-1,3,5-TRINITRO-s-TRIAZINE see: XY9450000
HEXAHYDRO-1,3,5-TRINITRO-1,3,5-TRIAZINE see: XY9450000
3,5,7,3',4',5'-HEXAHYDROXYFLAVONE see: LK8646000
HEXA(HYDROXYMETHYL)MELAMINE see: PC3700000
HEXAISOTHIOUREA METHYLBENZENE see: UN0875000
2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)CYCLOTRIPHOSPHAZA-1,3,5-TRIENE see: XX9450000
HEXAHYDRO-2,4,6-TRIS(2-PYRIDYL)-s-TRIAZINE see: XY9493000
1-beta,3-beta,11-alpha,14,19-HEXAHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: FH5100000
HEXAISOBUTYLDITIN see: JN8730000
2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE see: XX9450000
HEXAKIS(AZIRIDINYL)PHOSPHOTRIAZINE see: XX9450000
HEXAKIS(2-CHLOROETHOXYMETHYL)-s-TRIAZINE-1,3,5-TRIAMINE see: XZ1058000
1,2,3,4,5,6-HEXAKIS(2-CYANOETHOXY)-CYCLOHEXANE see: GV5000000
HEXAKIS(DIHYDROGEN PHOSPHATE) myo-INOSITOL (9CI) see: NM7525000
HEXAKIS(DIHYDROGEN PHOSPHATE) myo-INOSITOL SODIUM SALT (9CI) see: NM7535000
2,2,4,4,6,6-HEXAKIS(DIMETHYLAMINO)-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE see: XX9430000
HEXAKIS(beta,beta-DIMETHYLPHENETHYL)-DISTANNOXANE see: JN8770000
HEXAKIS(ETHOXYMETHYL)-s-TRIAZINE-1,3,5-TRIAMINE see: XZ1060100
HEXAKIS(HYDROXYMETHYL)MELAMINE see: PC3700000
HEXAKIS(ISOPENTYLOXYMETHYL)-s-TRIAZINE-1,3,5-TRIAMINE see: XZ1061500
HEXAKIS(ISOPROPOXYMETHYL)-s-TRIAZINE-1,3,5-TRIAMINE see: XZ1062000
HEXAKIS-METHOXYMETHYLMELAMIN (Czech) see: OM8225000
HEXAKIS(METHOXYMETHYL)-s-TRIAZINE-1,3,5-TRIAMINE see: XZ1065000
N,N,N',N',N'',N''-HEXAKIS(METHOXYMETHYL)-1,3,5-TRIAZINE-2,4,6-TRIAMINE see: XZ1075000
HEXAKOSE see: MM3325000
HEXALDEHYDE see: MN7175000
HEXALDEHYDE (DOT) see: MN7175000
HEXALIN see: GV7875000
HEXAMETAPOL see: TD0875000
HEXAMETAPHOSPHATE, SODIUM SALT see: OY3675000
HEXAMETHONIUM see: BQ8385000
HEXAMETHIONIUM BROMIDE see: BQ8575000
HEXAMETHIONIUM CHLORIDE see: BQ8650000
HEXAMETHONIUM BITARTRATE see: BQ8775000
HEXAMETHONIUM CHLORIDE see: BQ8650000
HEXAMETHONIUM DIBROMIDE see: BQ8575000
HEXAMETHONIUM DICHLORIDE see: BQ8650000
HEXAMETHONIUM IODIDE see: BQ8750000
HEXAMETHONIUM TARTRATE see: BQ8775000
N,N,N',N',N'',N''-HEXAMETHOXYMETHYLMELAMINE see: XZ1075000
HEXAMETHYLBENZENE see: DA3200000
HEXAMETHYL-BICYCLO(2.2.0)HEXA-2,5-DIEN (German) see: DT7320000
HEXAMETHYLDISILAZANE see: JM9230000
HEXAMETHYLDISILOXANE see: JM9237000
HEXAMETHYLDISTANNANE see: WH8280000
HEXAMETHYLDITIN see: WH8280000
HEXAMETHYLENAMINE see: MN4725000
HEXAMETHYLENE see: GU6300000
HEXAMETHYLENEAMINE see: MN4725000
HEXAMETHYLENEBIS(BENZYLDIMETHYLAMMONIUM BROMIDE see: BQ8120000
HEXAMETHYLENEBIS(2-CARBAZOL-9-YLETHYL)DIMETHYLAMMONIUM BROMIDE see: BQ8100000
5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID) see: NT1993500
5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-PROPYL-2,4,6-TRIIODOISOPHTHALAMIC ACID) see: NT1993700
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDECYL ESTER see: BQ8121000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIDODECYL ESTER see: BQ8122000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM) DICHLORIDE DIHEPTYL ESTER see: BQ8123000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DIHEXADECYL ESTER see: BQ8124000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DINONYL ESTER see: BQ8125000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM) DICHLORIDE DIOCTYL ESTER see: BQ8126000
HEXAMETHYLENEBIS((CARBOXYMETHYL)DIMETHYLAMMONIUM), DICHLORIDE, DITETRADECYL ESTER see: BQ8127000
N,N'-HEXAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE see: MN4346000
1,1'-HEXAMETHYLENEBIS(3-(2-CHLOROETHYL)-3-NITROSOUREA) see: YT4565000
1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE see: DU1925000
1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE DIACETATE see: DU1930000
1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE DIGLUCONATE see: DU1950000
1,1'-HEXAMETHYLENEBIS-CNU see: YT4565000
HEXAMETHYLENEBIS(DIMETHYLDECYLAMMONIUM), DICHLORIDE see: BQ8162500
HEXAMETHYLENEBIS(DIMETHYLDECYLAMMONIUM), DIIODIDE see: BQ8165000
HEXAMETHYLENEBIS(DIMETHYLDODECYLAMMONIUM), DICHLORIDE see: BQ8173000
HEXAMETHYLENEBIS(DIMETHYLDODECYLAMMONIUM), DIIODIDE see: BQ8176000
HEXAMETHYLENEBIS(DIMETHYL-9-FLUORENYLAMMONIUM BROMIDE) see: BQ8225000
HEXAMETHYLENEBIS(DIMETHYLHEPTYLAMMONIUM) DIIODIDE see: BQ8181000
HEXAMETHYLENEBIS(DIMETHYLHEXADECYLAMMONIUM), DICHLORIDE see: BQ8182000
HEXAMETHYLENEBIS(DIMETHYLHEXADECYLAMMONIUM), DIIODIDE see: BQ8183000
HEXAMETHYLENEBIS(DIMETHYLNONYLAMMONIUM) DIIODIDE see: BQ8190000
HEXAMETHYLENEBIS(DIMETHYLNONYLAMMONIUM), DICHLORIDE see: BQ8189000
HEXAMETHYLENEBIS(DIMETHYLOCTYLAMMONIUM) DIIODIDE see: BQ8191000
HEXAMETHYLENEBIS(DIMETHYL(2-PHENOTHIAZIN-10-YLETHYL) AMMONIUM BROMIDE see: BQ8350000
1,2'-HEXAMETHYLENEBIS(1,2-DIMETHYLPYRROLIDINIUM) DIIODIDE see: UY4410000
1,1'-HEXAMETHYLENEBIS(3,3-DIMETHYLUREA) see: YT4569000
HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE) see: BQ8225000
HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE see: BQ8225000
1,1'-HEXAMETHYLENEBIS(2-FORMYLPYRIDINIUM BROMIDE OXIME) see: UU5085000
N,N'-HEXAMETHYLENEBIS(2-HYDROXYIMINOMETHYLPYRIDINIUM BROMIDE) see: UU5085000
N,N'-HEXAMETHYLENEBIS(3-HYDROXYIMINOMETHYLPYRIDINIUM BROMIDE) see: UU5095000
N,N'-HEXAMETHYLENEBIS(4-HYDROXYIMINOMETHYLPYRIDINIUM BROMIDE) see: UU5105000
N,N'-HEXAMETHYLENEBIS(MALEIMIDE) see: ON5520000
2,2'-HEXAMETHYLENEBIS(1-METHYL-9H-PYRIDO(2,3-beta)INDOLIUM BROMIDE see: UV0986000
1,1'-HEXAMETHYLENEBIS(3,3'-PHENYLSULFONYLUREA) see: YT4560000
HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE see: BQ8575000
HEXAMETHYLENE(BISTRIMETHYLAMMONIUM)CHLORIDE see: BQ8650000
HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) DIBENZENESULFONATE see: BQ8500000
HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM IODIDE) see: BQ8750000
HEXAMETHYLENEBISTRIMETHYLAMMONIUM DI(HYDROGEN TARTRATE) see: BQ8775000
HEXAMETHYLENEBIS(TRIS(DIMETHYLAMINO)PHOSPHONIUM IODIDE) see: TA2320000
HEXAMETHYLENEDIAMINE see: MO1180000

MN4346000 HEXAMETHYLENEDIAMINE, N,N'-BIS(o-CHLOROBENZYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2056-21-5 MW: 438.30 MOLFM: C20-H26-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-HEXAMETHYLENEBIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)HEXAMETHYLENEDIAMINE DIHYDROCHLORIDE * N,N'-HEXAMETHYLENEBIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:190 mg/kg JMCMAR 9,329,66

1,6-HEXAMETHYLENEDIAMINE see: MO1180000
HEXAMETHYLENE DIAMINE, SOLID (DOT) see: MO1180000
HEXAMETHYLENE DIAMINE, SOLUTION (DOT) see: MO1185000
1,1'-HEXAMETHYLENEDICARBONYLDIAZIRIDINE see: CM7880000
HEXAMETHYLENE DIISOCYANATE see: MO1740000
HEXAMETHYLENE-1,6-DIISOCYANATE see: MO1740000
1,6-HEXAMETHYLENE DIISOCYANATE see: MO1740000
HEXAMETHYLENEDIISOCYANIC ACID see: MO1530000
HEXAMETHYLENE DI-ISOCYANIDE see: MO1530000
N,N'-HEXAMETHYLENEDIMALEIMIDE see: ON5520000
alpha,alpha'-(HEXAMETHYLENEDINITRILO)BIS(4-CHLORO-o-CRESOL) see: GP1330000
alpha,alpha'-(HEXAMETHYLENEDINITRILO)DI-o-CRESOL see: GP1332500
alpha,alpha'-(HEXAMETHYLENEDINITRILO)DI-p-TOLUNITRILE see: XV1000000
HEXAMETHYLENE GLYCOL see: MO2100000
HEXAMETHYLENE IMINE (DOT) see: CM3150000
2-(beta-HEXAMETHYLENIMINOAETHYL)CYCLOHEXANON-2-CARBONSAUREBENZYLESTER-HCl (German) see: GU8560000
N-HEXAMETHYLENEIMINO-p-BUTOXYPROPIOPHENONE see: UH1852000
4-HEXAMETHYLENEIMINO-1,2-DITHIOLANE METHIODIDE see: CM3410000
4-HEXAMETHYLENEIMINO-1,2-DITHIOLANE OXALATE see: CM3200000
2-(HEXAMETHYLENEIMINO)ETHYL CHLORIDE HYDROCHLORIDE see: CM3185000
1-(2-HEXAMETHYLENEIMINOETHYL)-2-OXOCYCLOHEXANECARBOXYLIC ACID BENZYL ESTER HYDROCHLORIDE see: GU8560000
1-(5-HEXAMETHYLENEIMINO-2,4-PENTADIENYLIDENE)HEXAMETHYLENIMINIUM PAMOATE DIHYDRATE see: CM3420000
N-HEXAMETHYLENEIMINO-p-PROPOXYPROPIOPHENONE see: UH1856000
HEXAMETHYLENETETRAAMINE see: MN4725000

MN4725000 HEXAMETHYLENETETRAMINE
UPDT:7909 CAS: 100-97-0 MW: 140.22 MOLFM: C6-H12-N4

SYN: ACETO HMT * AMINOFORM * AMMOFORM * AMMONIOFORMALDEHYDE * CYSTAMIN * CYSTOGEN * FORMAMINE * FORMIN * HEXAFORM * HEXAMETHYLENAMINE * HEXAMETHYLENEAMINE * HEXAMETHYLENETETRAAMINE * HEXAMETHYLENTETRAMIN (German) * HEXAMETHYLENTETRAMINE * HEXAMINE * HEXILMETHYLENAMINE * METHAMIN * METHENAMINE * PREPARATION AF * RESOTROPIN * 1,3,5,7-TETRAAZAADAMANTANE * URITONE * UROTROPIN * UROTROPINE

MTDS: cyt-hmn:hla 1 mmol/L — HUMAA7 4,112,67
dlt-mus-ipr 25 gm/kg — DMWOAX 92,2315,67
TXDS: scu-rat LDLo:200 mg/kg — HBTXAC 1,84,56
scu-rat TDLo:144 gm/kg/72W-I TFX:NEO — FAONAU 50A,77,72
ivn-rat LD50:9200 mg/kg — AEPPAE 221,166,54
ipr-mus LDLo:512 mg/kg — CBCCT* 3,126,51
scu-mus LDLo:450 mg/kg — HBTXAC 1,84,56
scu-cat LDLo:200 mg/kg — HBTXAC 1,84,56
scu-gpg LDLo:300 mg/kg — HBTXAC 1,84,56
REVIEW: TOXICOLOGY REVIEW — CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,92,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXAMETHYLENETETRAMINE SALT of p-(BIS(2-CHLOROETHYL)AMINO-alpha-BROMOACETOPHENONE see: XX8430000

HEXAMETHYLENE-URETHANE see: CM2700000

HEXAMETHYLENIMINE see: CM3150000

HEXAMETHYLENIMINE, 3,5-DINITROBENZOATE see: IH6330000

HEXAMETHYLENIMINE, 2-OXO- see: CM3675000

HEXAMETHYLENIMINE, N-((4-CHLORO-3-NITROBENZYLIDENE)AMINO)- see: CM3000000

HEXAMETHYLENIMINE, N-((p-(DIETHYLAMINO)BENZYLIDENE)AMINO)- see: CM3100000

HEXAMETHYLENIMINE, 1-(2-THENYLIDENEAMINO) see: CM3340000

HEXAMETHYLENTETRAMIN (German) see: MN4725000

HEXAMETHYLENTETRAMINE see: MN4725000

2,3,3,4,4,5-HEXAMETHYL-2-HEXANETHIOL see: JR3150000

HEXAMETHYLMELAMINE see: OS1050000

HEXAMETHYLOCTAMETHYLENE BISAMMONIUM CHLORIDE see: BR9800000

HEXAMETHYLOLMELAMIN (Czech) see: PC3700000

HEXAMETHYLOLMELAMINE see: PC3700000

HEXAMETHYLOL-MELAMIN-HEXA-AETHYLAETHER (German) see: XZ1060100

HEXAMETHYLOL-MELAMIN-HEXA-ISOAMYLAETHER (German) see: XZ1061500

HEXAMETHYLOL-MELAMIN-HEXA-ISOPROPYLAETHER (German) see: XZ1062000

HEXAMETHYLOL-MELAMIN-HEXA-METHYLAETHER (German) see: XZ1065000

HEXAMETHYLOL-MELAMIN-TETRA-AETHYLENCHLOR-HYDRINAETHER (German) see: PC1900000

HEXAMETHYLPARAOSANILINE CHLORIDE see: BO9000000

HEXAMETHYL PHOSPHORAMIDE see: TD0875000

HEXAMETHYLPHOSPHORIC ACID TRIAMIDE see: TD0875000

HEXAMETHYLPHOSPHORIC TRIAMIDE see: TD0875000

N,N,N,N,N,N-HEXAMETHYLPHOSPHORIC TRIAMIDE see: TD0875000

HEXAMETHYLPHOSPHOROTRIAMIDE see: TD0875000

HEXAMETHYLPHOSPHOTRIAMIDE see: TD0875000

1,1,2,2,6,6-HEXAMETHYLPIPERIDINIUM HALIDE see: TN5585000

HEXAMETHYL-p-ROSANILINE CHLORIDE see: BO9000000

HEXAMETHYL p-ROSANILINE HYDROCHLORIDE see: BO9000000

HEXAMETHYLTETRADECAMETHYLENE BISAMMONIUM CHLORIDE see: BS5600000

HEXAMETHYL TETRAPHOSPHATE see: XF1650000

HEXAMETON see: BQ8575000

HEXAMETON CHLORIDE see: BQ8650000

HEXAMID see: CQ3501000

HEXAMIDINE see: UV9100000

HEXAMIDINE (THE ANTISPASMODIC) see: UV9100000

HEXAMINE see: MN4725000

HEXAMITE see: UX6825000

MN7175000 HEXANAL

DEF: Colorless liquid with powerful fatty-green odor; reported in about a dozen essential oils(FCTXAV 11,95,73)
UPDT:7908 CAS: 66-25-1 MW: 100.18 MOLFM: C6-H12-O
SYN: ALDEHYDE C-6 * CAPROALDEHYDE * CAPROIC ALDEHYDE * CAPRONALDEHYDE * n-CAPROYLALDEHYDE * 1-HEXANAL * HEXALDEHYDE * HEXALDEHYDE (DOT)
IRDS: skn-rbt 10 mg/24H MLD — AMIHBC 10,61,54
skn-rbt 14178 ug/24H open MLD — AIHAAP 23,95,62
eye-rbt 500 mg MLD — FCTXAV 11,95,73
TXDS: orl-rat LD50:4890 mg/kg — AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H — AMIHBC 10,61,54
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1-HEXANAL see: MN7175000

MN7360000 1-HEXANAL (mixed isomers)

UPDT:7901 MW: 100.18 MOLFM: C6-H12-O
TXDS: orl-rat LD50:9510 mg/kg — AIHAAP 23,95,62

MN7400000 HEXANAL, 3-ETHOXY-, DIETHYL ACETAL

UPDT:7901 CAS: 101-33-7 MW: 218.38 MOLFM: C12-H26-O3
SYN: 3-ETHOXYHEXANAL DIETHYL ACETAL * HEXANE, 1,1,3-TRIETHOXY- * 1,1,3-TRIETHOXYHEXANE
IRDS: skn-rbt 10 mg/24H open MLD — AIHAAP 23,95,62
TXDS: orl-rat LD50:17 gm/kg — AIHAAP 23,95,62

MN7525000 HEXANAL, 2-ETHYL-

UPDT:7908 CAS: 123-05-7 MW: 128.24 MOLFM: C8-H16-O
SYN: BUTYL ETHYL ACETALDEHYDE * ETHYLBUTYLACETALDEHYDE * alpha-ETHYLCAPROALDEHYDE * ETHYLHEXALDEHYDE * ETHYLHEXALDEHYDE (DOT) * 2-ETHYLHEXALDEHYDE * 2-ETHYLHEXANAL
IRDS: skn-rbt 425 mg open MLD — UCDS** 7/21/65
skn-rbt 10 mg/24H SEV — AMIHBC 4,119,51
eye-rbt 500 mg — AMIHBC 4,119,51
TXDS: orl-rat LDLo:3200 mg/kg — KODAK* -,-,71
ihl-rat LCLo:4000 ppm/4H — AMIHBC 4,119,51
REGS: DOT-COMBUSTIBLE LIQUID, LABEL:NONE — FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MN7700000 HEXANAL, 6-FLUORO-

UPDT:7901 CAS: 373-33-1 MW: 118.17 MOLFM: C6-H11-F-O
SYN: 6-FLUOROHEXANAL
TXDS: ipr-mus LD50:580 ug/kg — JACSAT 78,4996,56

MN7750000 HEXANAL, PHENYLHYDRAZONE

UPDT:7901 MW: 206.32 MOLFM: C12-H18-N2-O
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03262

MN7875000 HEXANAMIDE

UPDT:7908 CAS: 628-02-4 MW: 115.20 MOLFM: C6-H13-N-O
SYN: NCI-C02142
TXDS: orl-rat LD50:1700 mg/kg — NCIMR* NIH-71-E-2144
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MN7880000 HEXANAMIDE, 6-(p-(9-ACRIDINYLAMINO)PHENYL)-, METHANESULFONATE

UPDT:7901 MW: 479.64 MOLFM: C25-H25-N3-O .C-H4-O3-S
SYN: 6-(p-(9-ACRIDINYLAMINO)PHENYL)HEXANAMIDE, METHANESULFONATE
TXDS: ipr-mus LD10:125 mg/kg — JMCMAR 21,430,78

MN7885000 HEXANAMIDE, N-BUTYL-2-ETHYL-

UPDT:7902 MW: 199.38 MOLFM: C12-H25-N-O
SYN: N-BUTYL-2-ETHYLHEXANAMIDE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#04122

HEXANAMIDE, N-(2-CHLOROMERCURICYCLOHEXYL)-, (E)- see: OV9900000

MN7950000 HEXANAMIDE, N,N-DIMETHYL-

UPDT:7901 CAS: 5830-30-8 MW: 143.26 MOLFM: C8-H17-N-O
SYN: N,N-DIMETHYLCAPROAMIDE * N,N-DIMETHYLHEXANAMIDE
TXDS: ipr-mus LD50:425 mg/kg — AIHAAP 32,539,71
ivn-mus LD50:90 mg/kg — AIHAAP 32,539,71
orl-rbt LD50:1100 mg/kg — AIHAAP 32,539,71
ipr-rbt LD50:520 mg/kg — AIHAAP 32,539,71
ivn-rbt LD50:64 mg/kg — AIHAAP 32,539,71

MN8050000 HEXANAMIDE, 2,3-EPOXY-2-ETHYL-

UPDT:7901 CAS: 126-93-2 MW: 157.24 MOLFM: C8-H15-N-O2
SYN: 2,3-EPOXY-2-ETHYLHEXANAMIDE * 2-ETHYL-3-PROPYL-2,3-EPOXYPROPIONAMIDE * 2-ETHYL-3-PROPYLGLYCIDAMIDE * GLYCIDAMIDE, 2-ETHYL-3-PROPYL- * OXANAMIDE * QUACTIN
TXDS: orl-mus LD50:1220 mg/kg — PSEBAA 103,101,60
ipr-mus LD50:720 mg/kg — PSEBAA 103,101,60
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,107,69

MN8150000 HEXANAMIDE, 6-FLUORO-

UPDT:7901 CAS: 675-97-8 MW: 133.19 MOLFM: C6-H12-F-N-O
SYN: 6-FLUOROHEXANOAMIDE
TXDS: ipr-mus LD50:700 ug/kg — JOCEAH 21,887,56

MN8300000 HEXANAMIDE, N,N-DIMETHYL-

UPDT:7908 CAS: 5830-30-8 MW: 143.26 MOLFM: C8-H17-N-O
SYN: N,N-DIMETHYL CAPROAMIDE * N,N-DIMETHYLHEXYLAMIDE * HEXYLAMIDE, N,N-DIMETHYL-
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#02018
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXANAMIDE, 2-(2-PYRIDYL)THIO-, HYDROCHLORIDE see: UR8430000

1-HEXANAMINE see: MQ4540000

2-HEXANAMINE, N,2-DIMETHYL- see: MQ4845000

2-HEXANAMINE, N,5-DIMETHYL- see: MQ4850000

1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)- see: IH6825000

1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)- see: MQ5252000

1-HEXANAMINE, N-HEXYL- see: IH6600000

HEXANAMINE, N-METHYL- see: MQ5400000

MN8425000 HEXANANILIDE, 3'-HYDROXY-

UPDT:7901 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 3'-HYDROXYHEXANANILIDE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03711

MN8450000 HEXANANILIDE, 3'-HYDROXY-2-METHYL-

UPDT:7901 MW: 220.32 MOLFM: C13-H18-N-O2
SYN: 3'-HYDROXY-2-METHYLHEXANANILIDE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03732

MN8475000 HEXANANILIDE, 3'-HYDROXY-2-METHYL-, METHYLCARBAMATE (ester)

UPDT:7901 CAS: 17795-81-2 MW: 278.39 MOLFM: C15-H22-N2-O3
SYN: m-(2-METHYLHEXANAMIDO)PHENYL METHYLCARBAMATE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#03733

HEXANAPHTHENE see: GU6300000

HEXANAPHTHYLENE see: GW2500000

HEXANASTAB see: CQ2800000

HEXANASTAB ORAL see: CQ2625000

HEXANATE see: AJ9450000

HEXANATRIUMTETRAPOLYPHOSPHAT (German) see: XF1700000

MN9275000 HEXANE

UPDT:7908 CAS: 110-54-3 MW: 86.20 MOLFM: C6-H14
SYN: ESANI (Italian) * HEKSAN (Polish) * n-HEXANE * HEXANE (DOT) * HEXANEN (Dutch)
IRDS: eye-hmn 5 ppm — JOCMA7 2,383,60
TXDS: ihl-hmn TCLo:5000 ppm/10M TFX:CNS — BMRII* 2979,-,29
ipr-rat LDLo:9100 mg/kg — TXAPA9 1,156,59
ihl-mus LCLo:120 gm/m3 — AEPPAE 143,223,29
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm — WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm — DTLWS* -,19,76
REGS: OSHA STANDARD-air:TWA 500 ppm (SCP-G) — FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO ALKANES recm std-air:TWA 350 mg/m3;CL 1800 mg/m3/15M — NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

n-HEXANE see: MN9275000

MN9625000 HEXANE, 3-ACETOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE

UPDT:7901 CAS: 63834-47-9 MW: 418.02 MOLFM: C24-H31-N-O3 .Cl-H
TXDS: scu-mus LD50:300 mg/kg — JPPMAB 2,418,50

MN9800000 HEXANE, 3-ACETYLIMINE-5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE

UPDT:7901 CAS: 63834-48-0 MW: 387.01 MOLFM: C23-H30-N2-O .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-ACETYLIMINE HYDROCHLORIDE
TXDS: scu-mus LD50:300 mg/kg — JPETAB 98,121,50

HEXAKLOR see: GV3150000

M00175000 HEXANE, 3-p-AMINOBENZOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE

UPDT:7901 CAS: 63834-49-1 MW: 495.11 MOLFM: C29-H34-N2-O3 .Cl-H
TXDS: scu-mus LD50:800 mg/kg — JPPMAB 2,418,50

M00350000 HEXANE, 1-AMINO-1-PHENYL-, HYDROCHLORIDE

UPDT:7906 CAS: 63834-50-4 MW: 177.32 MOLFM: C12-H19-N
SYN: 1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE * USAF EL-14
TXDS: ipr-mus LD50:25 mg/kg — NTIS** AD277-689

M00525000 HEXANE, 1-AZIDO-

UPDT:7901 CAS: 6926-45-0 MW: 127.22 MOLFM: C6-H13-N3
SYN: HEXYLAZIDE
TXDS: ipr-mus LD50:280 mg/kg — AIPTAK 108,473,56

HEXANEAZOHEPTANE see: MJ0950000

M00700000 n-HEXANE, 1,6-BIS(AZIRIDINOCARBONYLAMINO)-

UPDT:7901 CAS: 63834-51-5 MW: 254.38 MOLFM: C12-H22-N4-O2
SYN: 1,6-BIS(3,3-ETHYLENIMINOUREIDO)-n-HEXANE
TXDS: ipr-rat LD50:1500 ug/kg — JPETAB 100,398,50
ipr-mus LD50:5500 ug/kg — JPETAB 100,398,50

HEXANE, 3,4-BIS(p-HYDROXYPHENYL)- see: SL0600000

HEXANE-1,6-BIS(TRIMETHYLAMMONIUM) see: BQ8385000

M00925000 HEXANE, 1-BROMO-

UPDT:7908 CAS: 111-25-1 MW: 165.10 MOLFM: C6-H13-Br
SYN: BROMOHEXANE * HEXYL BROMIDE
TXDS: ihl-rat LC50:550000 mg/m3/30M — FAVUAI 7,35,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M00950000 HEXANE, 1-BROMO-6-FLUORO-

UPDT:7901 CAS: 373-28-4 MW: 183.09 MOLFM: C6-H12-Br-F
SYN: 6-FLUOROHEXYL BROMIDE
TXDS: ipr-mus LD50:13 mg/kg — JOCEAH 21,748,56
scu-mus LD50:13 mg/kg — CLDND*

1-HEXANECARBOXYLIC ACID see: MJ1575000

HEXANE-4-CARBOXYLIC ACID, 3,5-DIMETHYL-3-HYDROXY-, beta-LACTONE see: RN9700000

M01100000 HEXANE, 1-CHLORO-6-FLUORO-

UPDT:7901 CAS: 1550-09-0 MW: 138.63 MOLFM: C6-H12-Cl-F
SYN: 6-FLUOROHEXYL CHLORIDE
TXDS: ipr-mus LD50:5800 ug/kg — JOCEAH 21,748,56
scu-mus LD50:5800 ug/kg — CLDND*

MO1120000 HEXANEDIAL, 2,5-DIMETHYL-2-HYDROXY-
UPDT:7901 CAS: 6970-59-8 MW: 158.22 MOLFM: C8-H14-03
SYN: 2,5-DIMETHYL-2-HYDROXYADIPALDEHYDE
TXDS: orl-rat LD50:5890 mg/kg AIHAAP 23,95,62

MO1130000 HEXANEDIAL, 2-HYDROXY-
UPDT:7901 CAS: 141-31-1 MW: 130.16 MOLFM: C6-H10-03
SYN: HYDROXYADIPALDEHYDE * alpha-HYDROXYADIPALDEHYDE * 2-HYDROXYADIPALDEHYDE * 2-HYDROXYHEXANEDIAL
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: ihl-rat LCLo:3000 ppm/4H SCCUR* -,5,61
ihl-mus LCLo:1500 ppm/14H SCCUR* -,5,61

MO1180000 1,6-HEXANEDIAMINE
UPDT:7908 CAS: 124-09-4 MW: 116.24 MOLFM: C6-H16-N2
SYN: 1,6-DIAMINOHEXANE * HEXAMETHYLENEDIAMINE * 1,6-HEXAMETHYLENEDIAMINE * HEXAMETHYLENE DIAMINE, SOLID (DOT) * HMDA
TXDS: orl-rat LD50:750 mg/kg TXAPA9 42,417,77
ihl-mus LCLo:750 mg/m3/10M NDRC** NDCrc-132,Sept,42
ivn-mus LD50:180 mg/kg CSLNX* NX#02313
skn-rbt LD50:1110 mg/kg TXAPA9 42,417,77
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO1185000 1,6-HEXANEDIAMINE (solution)
UPDT:7901 CAS: 124-09-4
SYN: HEXAMETHYLENE DIAMINE, SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

1,6-HEXANEDIAMINE, N,N'-BIS(BENZENESULFONAMIDOCARBONYL)- see: YT4560000

MO1192500 1,6-HEXANEDIAMINE, N,N'-BIS(o-CHLOROBENZYL)-1,6-DIMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 7165-63-1 MW: 466.36 MOLFM: C22-H30-Cl2-N2 .2Cl-H
SYN: BENZYLAMINE, N,N'-(2,7-OCTAMETHYLENE)BIS(2-CHLORO-, DIHYDROCHLORIDE * N,N'-BIS(o-CHLOROBENZYL)-1,6-DIMETHYL-1,6-HEXANEDIAMINE DIHYDROCHLORIDE * N,N'-(2,7-OCTAMETHYLENE)BIS(2-CHLOROBENZYLAMINE) DIHYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 9,329,66

MO1194000 1,6-HEXANEDIAMINE, N,N'-BIS-(m-CHLOROBENZYLIDENE)-
UPDT:7902 MW: 361.34 MOLFM: C20-H22-Cl2-N2
SYN: N,N'-BIS(m-CHLOROBENZYLIDENE)-1,6-HEXANEDIAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04350

MO1194200 1,6-HEXANEDIAMINE, N,N-BIS(2-CHLOROETHYL)-N'-(6-METHOXYBENZI(b)(1,10)PHENANTHROLIN-7-YL)-, DIHYDROCHLORIDE, DIHYDRATE
UPDT:8001 MW: 608.49 MOLFM: C27-H32-Cl2-N4-O .2Cl-H .2H2-O
SYN: 7-((6-(BIS(2-CHLOROETHYL)AMINO)HEXYL)AMINO)-6-METHOXYBENZO(b)(1,10)PHENANTHROLINE 2HCl 2H2O
TXDS: ipr-mus LD20:1 mg/kg JMCMAR 15,739,72

MO1195000 1,6-HEXANEDIAMINE, N,N'-BIS(2,5-DIMETHYLHEPTYL)-1,6-DIMETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63834-46-8 MW: 469.76 MOLFM: C26-H56-N2 .2Cl-H
SYN: N,N'-BIS(2,5-DIMETHYLHEPTYL)-1,6-DIMETHYL-1,6-HEXANEDIAMINE DIHYDROCHLORIDE * N,N'-(1,6-DIMETHYLHEXAMETHYLENE)BIS(2,5-DIMETHYLHEPTANEAMINE) DIHYDROCHLORIDE * HEPTYLAMINE, N,N'-(1,6-DIMETHYLHEXAMETHYLENE)BIS(2,5-DIMETHYL-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:759 mg/kg JMCMAR 9,329,66

MO1200000 1,6-HEXANEDIAMINE, N,N'-BIS(beta-MERCAPTOETHYL)-
UPDT:7901 CAS: 63834-52-6 MW: 236.48 MOLFM: C10-H24-N2-S2
SYN: N,N'-BIS(beta-MERCAPTOETHYL)HEXAMETHYLENE DIAMINE
TXDS: ipr-mus LD50:350 mg/kg NTIS** AD691-490

MO1210000 HEXANEDIAMINE, N,N'-BIS(2,3-METHYLENEDIOXYBENZYLIDENE)-
UPDT:7901 MW: 380.48 MOLFM: C22-H24-N2-O4
SYN: N,N'-BIS(2,3-METHYLENEDIOXYBENZYLIDENE)HEXANEDIAMINE * 1,6-HEXANEDIAMINE, N,N'-DI-o-VERATRYLIDENE-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04348

MO1225000 1,6-HEXANEDIAMINE, N,N'-BIS(1-METHYLPROPYLIDENE)-
UPDT:7901 CAS: 36888-36-5 MW: 224.44 MOLFM: C14-H28-N2
SYN: N,N'-BIS(1-METHYLPROPYLIDENE)-1,6-HEXANEDIAMINE
TXDS: orl-rat LD50:890 mg/kg TXAPA9 28,313,74
skn-rbt LD50:1130 mg/kg TXAPA9 28,313,74

1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDECYL ESTER see: BQ8121000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIDODECYL ESTER see: BQ8122000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEPTYL ESTER see: BQ8123000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIHEXADECYL ESTER see: BQ8124000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DINONYL ESTER see: BQ8125000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DIOCTYL ESTER see: BQ8126000
1,6-HEXANEDIAMINE, N,N'-DICARBOXYMETHYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE, DITETRADECYL ESTER see: BQ8127000
1,6-HEXANEDIAMINE, N,N'-DIDECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE see: BQ8165000
1,6-HEXANEDIAMINE, N,N'-DIDECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE see: BQ8162500
1,6-HEXANEDIAMINE, N,N'-DIDODECYL-N,N'-DIMETHYL-, DIMETHIODIDE see: BQ8176000
1,6-HEXANEDIAMINE, N,N'-DIDODECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE see: BQ8173000

MO1300000 1,6-HEXANEDIAMINE, N,N'-DIFLUOREN-9-YL-N,N'-DIMETHYL-, DIBROMIDE
UPDT:7901 CAS: 63834-53-7 MW: 632.54 MOLFM: C34-H36-N2 .2Br
TXDS: ivn-mus LD50:30 mg/kg BCPCA6 2,233,59

1,6-HEXANEDIAMINE, N,N'-DIHEPTYL-N,N'-DIMETHYL-, DIMETHIODIDE see: BQ8181000
1,6-HEXANEDIAMINE, N,N'-DIHEXADECYL-N,N'-DIMETHYL-, DIMETHIODIDE see: BQ8183000
1,6-HEXANEDIAMINE, N,N'-DIHEXADECYL-N,N'-DIMETHYL-, DIMETHOCHLORIDE see: BQ8182000
1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DINONYL-, DIMETHIODIDE see: BQ8190000
1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DINONYL-, DIMETHOCHLORIDE see: BQ8189000
1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DIOCTYL-, DIMETHIODIDE see: BQ8191000

MO1325000 1,6-HEXANEDIAMINE, N,N'-DIMETHYL-N,N'-DIPHENYL-
UPDT:7901 MW: 296.50 MOLFM: C20-H28-N2
SYN: N,N'-DIMETHYL-N,N'-DIPHENYL-1,6-HEXANEDIAMINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01598

1,6-HEXANEDIAMINE, N,N'-DI-o-VERATRYLIDENE- see: MO1210000

MO1350000 1,6-HEXANEDIAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 2088-79-1 MW: 152.70 MOLFM: C6-H16-N2 .Cl-H
SYN: 1,6-DIAMINOHEXANE HYDROCHLORIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47

MO1400000 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE
UPDT:7901 CAS: 9011-06-5 MW: 1585.73 MOLFM: C10-H24-N2 .xC3-H6-Br2
SYN: 1,5-DIMETHYL-1,5-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE * HEXADIMETHRINE BROMIDE * POLYBRENE * PROPANE, 1,3-DIBROMO-, polymer with N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE * N,N,N',N'-TETRAMETHYLHEXAMETHYLENEDIAMINE-1,2-DIBROMOPROPANE copolymer
TXDS: ivn-rat LD50:20 mg/kg TXAPA9 1,185,59
ipr-mus LD50:62 mg/kg TXAPA9 1,185,59
ivn-mus LD50:28 mg/kg TXAPA9 1,185,59
ivn-dog LD50:15 mg/kg TXAPA9 1,185,59
ivn-rbt LD50:10 mg/kg TXAPA9 1,185,59
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65

MO1450000 1,6-HEXANEDIAMINE, N-((TRIETHOXYSILYL)METHYL)-
UPDT:7901 CAS: 15129-36-9 MW: 292.56 MOLFM: C13-H32-N2-O3-Si
SYN: ((6-AMINOHEXYL)AMINOMETHYL)TRIETHOXYSILANE * 1,6-HEXANEDIAMINE, 1-(TRIETHOXYSILYLMETHYL)- * SILANE, ((6-AMINOHEXYL)AMINOMETHYL)TRIETHOXY-
TXDS: ipr-mus LD50:1500 ug/kg JPMSAE 60(8),1113,71

1,6-HEXANEDIAMINE, 1-(TRIETHOXYSILYLMETHYL)- see: MO1450000
1,6-HEXANEDIAMINIUM, N,N,N,N',N',N'-HEXAMETHYL- see: BQ8385000
1,6-HEXANEDIAMINIUM, N,N,N',N'-TETRAETHYL-N,N'-DI-9H-FLUOREN-9-YL-, DIBROMIDE see: BQ8210000

MO1500000 HEXANEDIANILIDE
UPDT:7901 MW: 296.40 MOLFM: C18-H20-N2-O2
SYN: N,N'-DIPHENYLADIPAMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01597

MO1515000 HEXANE, 1,6-DIBROMO-
UPDT:7904 CAS: 629-03-8 MW: 244.00 MOLFM: C6-H12-Br2
SYN: DBH * 1,6-DIBROMOHEXAN (German) * 1,6-DIBROMOHEXANE
TXDS: ipr-mus LD50:270 mg/kg ARZNAD 14,668,64

MO1530000 HEXANE, 1,6-DICYANATO-
UPDT:7901 MW: 136.22 MOLFM: C8-H12-N2
SYN: HEXAMETHYLENEDISOCYANIC ACID * HEXAMETHYLENE DI-ISOCYANIDE * ISOCYANIC ACID, HEXAMETHYLENEDI-
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03162

MO1575000 HEXANE, 1,2:5,6-DIEPOXY-
UPDT:7911 CAS: 1888-89-7 MW: 114.16 MOLFM: C6-H10-02
SYN: 1,2:5,6-DIEPOXYHEXANE
TXDS: skn-mus TDLo:17 gm/kg/70W-I TFX:CAR JNCIAM 39,1217,67
scu-mus TDLo:310 mg/kg/78W TFX:NEO JNCIAM 37,825,66
unk-mus TDLo:4600 mg/kg TFX:ETA RARSAM 3,193,63
skn-mus TD :28 gm/kg/46W-I TFX:ETA 14JTAF -,275,64

HEXANEDIGUANIDINE DIHYDROCHLORIDE see: MF3325000

MO1740000 HEXANE, 1,6-DIISOCYANATO-
UPDT:7908 CAS: 822-06-0 MW: 168.22 MOLFM: C8-H12-N2-O2
SYN: 1,6-DIISOCYANATOHEXANE * HEXAMETHYLENE DIISOCYANATE * HEXAMETHYLENE-1,6-DIISOCYANATE * 1,6-HEXAMETHYLENE DIISOCYANATE * 1,6-HEXANEDIOL DIISOCYANATE * HMDI * ISOCYANIC ACID, DIESTER with 1,6-HEXANEDIOL * ISOCYANIC ACID, HEXAMETHYLENE ESTER * METYLENO-BIS-FENYLOIZOCYJANIAN (Polish) * SZESCIOAMETYLENODWUIZOCYJANIAN (Polish) * TI 78
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:60 mg/m3/4H GTPZAB 12,40,68
ihl-mus LCLo:1570 mg/m3/10M NDRC** NDCrc-132,Aug,42
ivn-mus LD50:10 mg/kg CSLNX* NX#00808
skn-rbt LD50:570 mg/kg AIHAAP 30,470,69
CRIT DOC: OCCUPATIONAL EXPOSURE TO DIISOCYANATES NTIS**
recm std-air:TWA 5 ppb;CL 20 ppb/10M
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXANE DIISOTHIOUREA DIHYDROBROMIDE see: UM8225000

MO1835000 HEXANE, 2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)-
UPDT:7908 CAS: 78-63-7 MW: 290.50 MOLFM: C16-H34-O4
SYN: 2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)HEXANE
TXDS: ipr-mus LDLo:1700 mg/kg BSPI* 1/75-198
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO1840000 HEXANE, DIMETHYL-, DIHYDROPEROXIDE (dry)
UPDT:7901
SYN: DIMETHYLHEXANE DIHYDROPEROXIDE, dry (DOT)
REGS: DOT-FORBIDDEN FEREAC 41,57018,76

MO1845000 HEXANE, DIMETHYL-, DIHYDROPEROXIDE (solution)
UPDT:7901
SYN: DIMETHYLHEXANE DIHYDROPEROXIDE, (with 30% or more water) (DOT)
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

HEXANEDINITRILE see: AV2625000

HEXANEDIOIC ACID see: AU8400000

HEXANEDIOIC ACID, BIS(4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YL)METHYL ESTER see: AU9000000

HEXANEDIOIC ACID, DINITRILE see: AV2625000

MO1925000 HEXANEDIOIC ACID, OCTAFLUORO-
UPDT:7908 CAS: 336-08-3 MW: 290.08 MOLFM: C6-H2-F8-O4
TXDS: par-mus LDLo:2400 mg/kg CBCCT* 7,689,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO1955000 HEXANEDIOIC ACID, compd. with PIPERAZINE (1:1)
UPDT:7908 CAS: 142-86-1 MW: 232.32 MOLFM: C10-H20-N2-O4
SYN: ADIPRAZINE * DIETILAMIN * ENTACYL * OXURASIN * OXYPAAT * OXYZIN (TABL.) * NOMETAN * PIPADOX * PIPERAZINE ADIPATE * VERMICOMPREN (TABL.) * VERMILASS
TXDS: orl-mus LD50:11400 mg/kg 12VXA5 9,971,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-HEXANEDIOL see: SA0700000

MO2100000 1,6-HEXANEDIOL
UPDT:7908 CAS: 629-11-8 MW: 118.20 MOLFM: C6-H14-02
SYN: HEXAMETHYLENE GLYCOL
IRDS: eye-rbt 100 mg INFCAY 6,1,67
TXDS: orl-rat LD50:3730 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO2275000 2,5-HEXANEDIOL
UPDT:7908 CAS: 2935-44-6 MW: 118.20 MOLFM: C6-H14-02
IRDS: skn-rbt 10 mg/24H JIHTAB 30,63,48
eye-rbt 100 mg JIHTAB 30,63,48
TXDS: orl-rat LD50:5000 mg/kg JIHTAB 30,63,48
skn-rbt LD50:16 gm/kg JIHTAB 30,63,48
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO2300000 2,4-HEXANEDIOL, 2-(p-BROMOPHENYL)-4-ETHYL-
UPDT:7901 CAS: 21133-89-1 MW: 301.26 MOLFM: C14-H21-Br-O2
SYN: p-BROMOPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 * RD 6013
TXDS: orl-mus LD50:1575 mg/kg CHTPBA 3,296,68

MO2320000 2,4-HEXANEDIOL, 2-(p-CHLOROPHENYL)-4-ETHYL-
UPDT:7901 CAS: 21133-88-0 MW: 256.80 MOLFM: C14-H21-Cl-O2
SYN: p-CHLOROPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 * RD 6012
TXDS: orl-mus LD50:2225 mg/kg CHTPBA 3,296,68

MO2330000 3,4-HEXANEDIOL, 3,4-DIETHYL-
UPDT:7902 MW: 174.32 MOLFM: C10-H22-O2
SYN: AETHYLPINAKON (German) * 3,4-DIETHYL-3,4-HEXANEDIOL * PROPIOPINACOL * PROPIOPINAKON (German)
TXDS: unk-rbt LDLo:1500 mg/kg THMOAM 6,327,1892

1,6-HEXANEDIOL DISOCYANATE see: MO1740000

MO2400000 2,5-HEXANEDIOL, DIMETHYLSULFONATE
UPDT:7901 CAS: 55-93-6 MW: 272.36 MOLFM: C8-H16-O6-S2
SYN: 2,5-DIMETHANESULFOMYLOXYHEXANE * DDM * 1,4-DIMETHANESULFONOXY-1,4-DIMETHYLBUTANE * DIMETHYLMYLERAN * NSC-23890
TXDS: ipr-mus LD50:16 mg/kg JNCIAM 56,609,76
ivn-dog LDLo:1 mg/kg CCSUBJ 2,203,65
ivn-mky LDLo:1 mg/kg CCSUBJ 2,203,65

MO2625000 1,3-HEXANEDIOL, 2-ETHYL-
UPDT:7908 CAS: 94-96-2 MW: 146.26 MOLFM: C8-H18-02

SYN: CARBIDE 6-12 * COMPOUND 6-12 INSECT REPELLENT * ENT 375 * ETHOHEXADIOL * ETHYL HEXANEDIOL * 2-ETHYL-1,3-HEXANEDIOL * 2-ETHYLHEXANE-1,3-DIOL * 2-ETHYLHEXANEDIOL-1,3 * ETHYL HEXYLENE GLYCOL * 2-ETHYL-3-PROPYL-1,3-PROPANEDIOL * 3-HYDROXYMETHYL-n-HEPTAN-4-OL * 6-12-INSECT REPELLENT * OCTYLENE GLYCOL * REPELLENT 612 * RUTGERS 612
IRDS: eye-rbt 5 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:1400 mg/kg SPEADM 74-1,-,74
orl-mus LD50:1900 mg/kg SPEADM 74-1,-,74
orl-rbt LD50:2600 mg/kg PCOC** -,508,66
skn-rbt LD50:2000 mg/kg 31ZOAD 1,208,68
orl-gpg LD50:1900 mg/kg JPETAB 93,26,48
orl-ckn LD50:1400 mg/kg JPETAB 93,26,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,68,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M02675000 HEXANEDIOL, 2-ETHYL-, DIBENZOATE
UPDT:7901 CAS: 25724-54-3 MW: 354.48 MOLFM: C22-H26-O4
SYN: BENZOIC ACID, 2-ETHYLHEXANEDIOL DIESTER
TXDS: orl-rat LD50:29 gm/kg AIHAAP 30,470,69
skn-rbt LD50:20 gm/kg AIHAAP 30,470,69

M02685000 2,4-HEXANEDIOL, 2-(p-FLUOROPHENYL)-4-ETHYL-
UPDT:7901 CAS: 21133-87-9 MW: 240.35 MOLFM: C14-H21-F-O2
SYN: p-FLUOROPHENYL-1-METHYL-1-DIETHYL-3,3 PROPANEDIOL-1,3 * RD 6011
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 3,296,68

M02800000 2,4-HEXANEDIOL, 2-METHYL-4-PHENYL-
UPDT:7901 CAS: 21133-90-4 MW: 208.33 MOLFM: C13-H20-O2
SYN: 2-METHYL-4-PHENYL-2,4-HEXANEDIOL * RD 6020
TXDS: orl-mus LD50:1080 mg/kg JMCMAR 14,153,71

M03150000 2,5-HEXANEDIONE
UPDT:7908 CAS: 110-13-4 MW: 114.16 MOLFM: C6-H10-O2
SYN: ACETONE, ACETONYL- * ACETONYL ACETONE * alpha,beta-DIACETYLETHANE * 1,2-DIACETYLETHANE * 2,5-DIKETOHEXANE
IRDS: eye-rbt 19 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:2700 mg/kg JIHTAB 26,269,44
ihl-rat LCLo:200 ppm/4H JIHTAB 31,343,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROXHLORIDE see: M04200000

M03500000 1,6-HEXANEDITHIOL
UPDT:7906 CAS: 1191-43-1 MW: 150.32 MOLFM: C6-H14-S2
SYN: USAF UCTL-72
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

1,6-HEXANEDITHIOL DIACETATE see: AJ7000000
1,6-HEXANEDITHIOL, S,S'-DIACETATE see: AJ7000000
1,1'-(1,6-HEXANEDIYL)BIS-1H-PYRROLE-2,5-DIONE (9CI) see: ON5520000
HEXANE (DOT) see: MN9275000

M03675000 HEXANE, 1-FLUORO-
UPDT:7908 CAS: 373-14-8 MW: 104.19 MOLFM: C6-H13-F
SYN: FLUOROHEXANE * 1-FLUOROHEXANE
TXDS: ipr-mus LD50:1700 ug/kg JACSAT 79,2311,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M03720000 HEXANE, 1-FLUORO-6-IODO-
UPDT:7901 CAS: 373-30-8 MW: 230.08 MOLFM: C6-H12-F-I
SYN: 6-FLUOROHEXYL IODIDE
TXDS: ipr-mus LD50:4500 ug/kg JOCEAH 21,748,56

M03850000 HEXANE, 6-FLUORO-1-NITRO-
UPDT:7901 CAS: 408-08-2 MW: 149.19 MOLFM: C6-H12-F-N-O2
SYN: 6-FLUORO-1-NITROHEXANE
TXDS: ipr-mus LD50:13 mg/kg JACSAT 78,3484,56

1,2,3,4,5,6-HEXANEHEXOL see: OP2060000
6-HEXANELACTAM see: CM3675000
HEXA-NEMA see: TF0350000
HEXANEN (Dutch) see: MN9275000

M03900000 HEXANENITRILE
UPDT:7908 CAS: 628-73-9 MW: 97.18 MOLFM: C6-H11-N
SYN: CAPRONITRILE
TXDS: orl-rbt LDLo:100 mg/kg AEXPBL 34,247,1894
scu-rbt LDLo:225 mg/kg AEXPBL 34,247,1894
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M04000000 HEXANENITRILE, 5-AMINO-
UPDT:7901 CAS: 18300-41-9 MW: 112.20 MOLFM: C6-H12-N2
SYN: 5-AMINOCAPRONITRILE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47

HEXANENITRILE, epsilon-SULFANILAMIDE-, HYDROCHLORIDE see: WO8950000
HEXANE, 1,1'-OXYBIS- see: KN8600000
HEXANE, 1,1'-OXYBIS(2-ETHYL- see: KN3175000
2-HEXANOYL-1,3,6,8-TETRAHYDROXYANTHRAQUINONE see: CB7176000

M04200000 HEXANE, 3-PROPIONOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63834-55-9 MW: 428.01 MOLFM: C25-H29-N-O3 .Cl-H
SYN: HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JPPMAB 2,418,50

M04205000 HEXANESULFONAMIDE, N-(4-(ACRIDIN-9-YLAMINO)-3-METHOXYPHENYL)-, METHANESULFONATE
UPDT:8002 MW: 560.76 MOLFM: C26-H29-N3-O3-S .C-H5-O3-S
TXDS: ipr-mus LD10:56 mg/kg JMCMAR 22,251,79

M04210000 HEXANESULFONAMIDE, N-(p-(ACRIDIN-9-YLAMINO)PHENYL)-, HYDROCHLORIDE
UPDT:8002 MW: 470.07 MOLFM: C25-H27-N3-O2-S .Cl-H
MTDS: mma-sat 9400 nmol/L JMCMAR 22,251,79
TXDS: ipr-mus LD10:120 mg/kg JMCMAR 22,251,79

M04230000 1-HEXANESULFONANILIDE, 4'-(3-ACETAMIDO-9-ACRIDINYLAMINO)-
UPDT:7901 MW: 490.67 MOLFM: C27-H30-N4-O3-S
SYN: N-(p-(9-(3-ACETAMIDOACRIDINYL)AMINO)PHENYL-1-HEXANESULFONAMIDE
TXDS: ipr-mus LD10:21 mg/kg JMCMAR 21,430,78

M04240000 1-HEXANESULFONANILIDE, 4'-(9-ACRIDINYLAMINO)-, HYDROCHLORIDE, DIHYDRATE
UPDT:7901 MW: 506.11 MOLFM: C25-H27-N3-O2-S .Cl-H .2H2-O
SYN: N-(p-(9-ACRIDINYLAMINO)PHENYL)-1-HEXANESULFONAMIDE, HYDROCHLORIDE, DIHYDRATE
TXDS: ipr-mus LD10:120 mg/kg JMCMAR 21,430,78

M04250000 HEXANESULFONYL CHLORIDE, 6-FLUORO-
UPDT:7901 CAS: 372-69-0 MW: 202.69 MOLFM: C6-H12-Cl-F-O2-S
SYN: 6-FLUOROHEXANESULPHONYL CHLORIDE
TXDS: ipr-mus LD50:9 mg/kg JACSAT 78,3846,56

M04300000 HEXANESULFONYL FLUORIDE, 6-FLUORO-
UPDT:7901 CAS: 372-70-3 MW: 186.24 MOLFM: C6-H12-F2-O2-S
SYN: 6-FLUOROHEXANESULPHONYL FLUORIDE
TXDS: ipr-mus LD50:45 mg/kg JACSAT 78,3846,56

M04375000 HEXANE 1,1,3,5-TETRAMETHOXY-
UPDT:7901 CAS: 25724-11-2 MW: 206.32 MOLFM: C10-H22-O4
SYN: 1,1,3,5-TETRAMETHOXYHEXANE
TXDS: orl-rat LD50:4090 mg/kg AIHAAP 30,470,69

M04550000 1-HEXANETHIOL
UPDT:7908 CAS: 111-31-9 MW: 118.26 MOLFM: C6-H14-S
SYN: HEXYL MERCAPTAN * USAF EK-4628
TXDS: orl-rat LD50:1254 mg/kg AIHAAP 19,171,58
ihl-rat LC50:1080 ppm/4H AIHAAP 19,171,58
ihl-mus LD50:528 mg/kg AIHAAP 19,171,58
ipr-mus LD50:200 mg/kg NTIS** AD277-689
CRIT DOC: OCCUPATIONAL EXPOSURE TO n-ALKANE MONO THIOLS recm std-air:CL 0.5 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M04580000 1-HEXANETHIOL, 2,6-DIAMINO-, DIHYDROCHLORIDE, (L)-
UPDT:7908 MW: 221.22 MOLFM: C6-H16-N2-S .2Cl-H
SYN: 2,6-DIAMINO-1-HEXANETHIOL DIHYDROCHLORIDE (L)-
TXDS: orl-mus LD50:450 mg/kg JMCMAR 22,631,79
ipr-mus LD50:88 mg/kg JMCMAR 22,631,79

M04600000 HEXANETHIOL, 6-FLUORO-
UPDT:7901 CAS: 408-09-3 MW: 136.25 MOLFM: C6-H13-F-S
SYN: 6-FLUOROHEXYL MERCAPTAN * MERCAPTAN, 6-FLUOROHEXYL-
TXDS: scu-mus LD50:1250 ug/kg NATUAS 174,737,54

HEXANETHYLOL-MELAMIN-HEXA-CHLORAETHANOL-AETHYL (German) see: XZ1058000
HEXANE, 1,1,3-TRIETHOXY- see: MN7400000
HEXANE-1,2,6-TRIOL see: MO4650000
HEXANETRIOL-1,2,6 see: MO4650000

M04650000 1,2,6-HEXANETRIOL
UPDT:7908 CAS: 106-69-4 MW: 134.20 MOLFM: C6-H14-O3
SYN: HEXANETRIOL-1,2,6 * HEXANE-1,2,6-TRIOL
IRDS: skn-rbt 555 mg open MLD UCDS** 7/13/71
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:16 gm/kg UCDS** 7/13/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M04700000 HEXANILIDE
UPDT:7901 CAS: 621-15-8 MW: 191.30 MOLFM: C12-H17-N-O
TXDS: orl-mus LD50:2510 mg/kg TXAPA9 19,20,71

M04900000 3-HEXANIMINE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5341-52-6 MW: 344.97 MOLFM: C21-H28-N2 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 99,121,50

HEXANITRODIFENYLAMINE (Dutch) see: JJ9275000
HEXANITRODIPHENYLAMINE (French) see: JJ9275000
2,2',4,4',6,6'-HEXANITRODIPHENYLAMINE see: JJ9275000
2,4,6,2',4',6'-HEXANITRODIPHENYLAMINE see: JJ9275000
HEXANITRODIPHENYLSULFIDE see: WQ2850000
HEXANITROL see: OP3000000
HEXANIUM see: BQ8385000
HEXANOESTROL see: SL0600000

M05250000 HEXANOIC ACID
UPDT:7908 CAS: 142-62-1 MW: 116.18 MOLFM: C6-H12-O2
SYN: BUTYLACETIC ACID * CAPROIC ACID * n-CAPROIC ACID * CAPRONIC ACID * n-HEXANOIC ACID * HEXANOIC ACID (DOT) * n-HEXOIC ACID * PENTIFORMIC ACID * PENTYLFORMIC ACID
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 10,61,54
skn-rbt 465 mg open MLD UCDS** 11/2/71
eye-rbt 695 ug SEV AJOPAA 29,1363,46
TXDS: ipr-mus LD50:3180 mg/kg JPPMAB 21,85,69
scu-mus LD50:3180 mg/kg JPPMAB 21,85,69
skn-rbt LD50:630 mg/kg AMIHBC 10,61,54
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M05600000 HEXANOIC ACID(mixed isomers)
UPDT:7901 MW: 116.18 MOLFM: C6-H12-O2
TXDS: orl-rat LD50:2050 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1050 mg/kg AIHAAP 23,95,62

n-HEXANOIC ACID see: M05250000

M05800000 HEXANOIC ACID, 6-ACETAMIDO-
UPDT:7901 CAS: 57-08-9 MW: 173.24 MOLFM: C8-H15-N-O3
SYN: epsilon-ACETAMIDOCAPROIC ACID * 6-ACETAMIDOHEXANOIC ACID * N-ACETYL-6-AMINOHEXANOIC ACID * ACEXAMIC ACID
TXDS: ipr-mus LD50:7 gm/kg 12VXAS 9,5,76

M05950000 HEXANOIC ACID, 2-ACETYL-3-OXO-, ETHYL ESTER
UPDT:7901 CAS: 63765-76-4 MW: 200.26 MOLFM: C10-H16-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,221,54

M05970000 HEXANOIC ACID, 6-(p-(9-ACRIDINYLAMINO)PHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 420.97 MOLFM: C25-H24-N2-O2 .Cl-H
SYN: 6-(p-(9-ACRIDINYLAMINO)PHENYL)HEXANOIC ACID, HYDROCHLORIDE
TXDS: ipr-mus LD10:150 mg/kg JMCMAR 21,430,78

M06125000 HEXANOIC ACID, ALLYL ESTER
UPDT:7908 CAS: 123-68-2 MW: 156.25 MOLFM: C9-H16-O2
SYN: ALLYL CAPROATE * ALLYL HEXANOATE * 2-PROPENYL n-HEXANOATE
IRDS: skn-hmn 20 mg/48H closed MLD FCTXAV 11,1079,73
TXDS: orl-rat LD50:218 mg/kg FCTXAV 2,327,64
skn-rbt LD50:300 mg/kg FCTXAV 11,477,73
orl-gpg LD50:280 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M06300000 HEXANOIC ACID, 6-AMINO-
UPDT:8001 CAS: 60-32-2 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: ACS * ACEPRAMIN * ACEPRAMINE * AMINOCAPROIC ACID * epsilon-AMINOCAPROIC ACID * AMIKAR * AMINOKAPRON * omega-AMINOCAPROIC ACID * 6-AMINOCAPROIC ACID * epsilon-AMINOHEXANOIC ACID * CAPRAMOL * CAPROCID * CAPROLISIN * CL 10304 * CY116 * CY 116 * EACS * EPSAMON * EPSICAPRON * EPSIKAPRON * EPSILCAPRAMIN * epsilon-LEUCINE * epsilon-NORLEUCINE * EPSILON S * HEMOCAPROL * 177 J.D. * HEMOPAR * HEPIN * IPSILON * omega-AMINOHEXANOIC ACID * RESPRAMIN
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,128,72
TXDS: orl-rat LD50:13 gm/kg 28ZPAK -,128,72
orl-rat TDLo:150 gm/kg/60D-C TFX:TER APTOA6 22,340,65
ipr-rat LD50:7000 mg/kg PHMCAA 3,62,61
ivn-rat LD50:3300 mg/kg PHMCAA 3,62,61
ivn-dog LDLo:2150 mg/kg PHMCAA 3,62,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXANOIC ACID, 6-AMINO-, LACTAM see: CM3675000

M06550000 HEXANOIC ACID, 2-BENZYL-2-(p-CHLOROPHENYL)-, ETHYL ESTER
UPDT:7901 MW: 344.91 MOLFM: C21-H25-Cl-O2
SYN: 2-BENZYL-2-(p-CHLOROPHENYL)HEXANOIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02883

M06650000 HEXANOIC ACID, 2-BROMO-
UPDT:7908 CAS: 616-05-7 MW: 195.08 MOLFM: C6-H11-Br-O2
SYN: alpha-BROMOCAPROIC ACID * alpha-BROMO-n-CAPROIC ACID * 2-BROMOHEXANOIC ACID
TXDS: orl-mus LD50:590 mg/kg JPETAB 86,336,46
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M06825000 HEXANOIC ACID, 2-BROMO-, ETHYL ESTER
UPDT:7908 CAS: 615-96-3 MW: 223.14 MOLFM: C8-H15-Br-O2
SYN: alpha-BROMOCAPROIC ACID, ETHYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

M06870000 HEXANOIC ACID, 6-BROMO-, 2'-(FLUOROETHYL) ESTER
UPDT:7901 CAS: 407-48-7 MW: 241.13 MOLFM: C8-H14-Br-F-O2
SYN: 2-FLUOROETHYL 5-BROMOPENTANECARBOXYLATE
TXDS: unk-mam LD50:75 mg/kg JCSOA9 -,1471,49

MO7000000 HEXANOIC ACID, 6-CHLORO-
UPDT:7901 CAS: 4224-62-8 MW: 150.62 MOLFM: C6-H11-Cl-O2
SYN: 6-CHLOROHEXANOIC ACID
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 23,95,62

MO7125000 HEXANOIC ACID, 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYL-, ETHYL ESTER
UPDT:8001 MW: 374.94 MOLFM: C22-H27-Cl-O3
SYN: 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLCAPROIC ACID, ETHYL ESTER * ETHYL 2-(4-(4-CHLOROBENZYL)PHENOXY)-2-METHYLCAPROATE * SGD 82-76
TXDS: orl-mus LD50:8900 mg/kg ARZNAD 29,711,79

MO7175000 HEXANOIC ACID, 6-CHLORO-, ETHYL ESTER
UPDT:7901 CAS: 10140-96-2 MW: 178.68 MOLFM: C8-H15-Cl-O2
SYN: 6-CHLOROHEXANOIC ACID, ETHYL ESTER
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

MO7200000 HEXANOIC ACID, 6-CYANO-, ETHYL ESTER
UPDT:7901 CAS: 10137-65-2 MW: 169.25 MOLFM: C9-H15-N-O2
SYN: 6-CYANOHEXANOIC ACID, ETHYL ESTER
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:11 gm/kg AIHAAP 23,95,62
skn-rbt LD50:7070 mg/kg AIHAAP 23,95,62

MO7220000 HEXANOIC ACID, 3,6-DIAMINO-5-HYDROXY-, 2-(CARBOXYMETHYL)-2-METHYLHYDRAZIDE
UPDT:7901 CAS: 69352-42-7 MW: 248.33 MOLFM: C9-H20-N4-O4
SYN: 3,6-DIAMINO-5-HYDROXYHEXANOIC ACID 2-(CARBOXYMETHYL)-2-METHYLHYDRAZIDE * (2-(3,6-DIAMINO-5-HYDROXY-1-OXOHEXYL)-1-METHYLHYDRAZINO)ACETIC ACID * NEGAMYCIN
TXDS: ivn-mus LD50:450 mg/kg 12VXAS 9,837,76

MO7260000 HEXANOIC ACID, 6-DIAZO-2-(2-(4-AMINO-4-CARBOXYBUTYRAMIDO)-6-DIAZO-5-OXOHEXANAMIDO)-
UPDT:7901 CAS: 7644-67-9 MW: 453.47 MOLFM: C17-H23-N7-O8
SYN: AZOTOMYCIN * DUAZOMYCIN B * NSC-56654
TXDS: unk-mus LD50:100 mg/kg NCNS* -,407,67

HEXANOIC ACID, 3,7-DIMETHYLOCTA-2,6-DIEN-1-YL ESTER, (E)- see: RG5926000
HEXANOIC ACID, 6,6'-DI(THIOCARBONYL)DIAMINODI- see: RO5775000

MO7525000 HEXANOIC ACID,(N-DODECOYL)AMINO-
UPDT:7901
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,24,62

HEXANOIC ACID (DOT) see: MO5250000

MO7600000 HEXANOIC ACID, 2,3-EPOXYPROPYL ESTER
UPDT:7909 CAS: 17526-74-8 MW: 172.25 MOLFM: C9-H16-O3
SYN: GLYCIDYL ESTER of HEXANOIC ACID
TXDS: scu-rat TDLo:2000 mg/kg/7W-I TFX:ETA ANYAA9 68,750,58

MO7630000 HEXANOIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 69352-43-8 MW: 388.66 MOLFM: C12-H22-Cl3-O5-P
SYN: O,O-DIETHYL 2,2,2-TRICHLORO-1-HEXANOYLOXY ETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, HEXANOATE
TXDS: scu-rat LD50:300 mg/kg JAFCAU 6,360,58

MO7700000 HEXANOIC ACID, 2-ETHYL-
UPDT:7908 CAS: 149-57-5 MW: 144.24 MOLFM: C8-H16-O2
SYN: BUTYLETHYLACETIC ACID * alpha-ETHYLCAPROIC ACID * 2-ETHYLHEXANOIC ACID * 2-ETHYLHEXOIC ACID
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 450 mg open MLD UCDS** 11/4/71
eye-rbt 4500 ug SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
skn-rbt LD50:1260 mg/kg UCDS** 11/4/71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO7725000 HEXANOIC ACID, ETHYL-, DIESTER with TRIETHYLENE GLYCOL
UPDT:7901 CAS: 94-28-0 MW: 402.64 MOLFM: C22-H42-O6
SYN: TRIETHYLENE GLYCOL, BIS(ETHYLHEXANOATE) * TRIETHYLENE GLYCOL DI(2-ETHYLHEXOATE)
TXDS: orl-rat LD50:31 gm/kg JIHTAB 23,259,41
orl-gpg LD50:21 gm/kg JIHTAB 23,259,41

MO7730000 HEXANOIC ACID, 2-ETHYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 279.90 MOLFM: C14-H29-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 2-ETHYLHEXANOATE HYDROCHLORIDE * ETHANOL, 2-(DIETHYLAMINO)-, 2-ETHYLHEXANOATE, HYDROCHLORIDE * ETHYL-BUTYL ACETATE du DIETHYLAMINO-ETHANOL (French)
TXDS: idr-mus LD50:1400 mg/kg AIPTAK 59,149,38

MO7735000 HEXANOIC ACID, ETHYL ESTER
UPDT:7901 CAS: 123-66-0 MW: 144.24 MOLFM: C8-H16-O2
SYN: ETHYL CAPROATE * ETHYL HEXANOATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

MO7750000 HEXANOIC ACID, 2-ETHYL-, 2-ETHYLHEXYL ESTER
UPDT:7908 CAS: 7425-14-1 MW: 256.48 MOLFM: C16-H32-O2
SYN: 2-ETHYLHEXANOIC ACID, 2-ETHYLHEXYL ESTER * 2-ETHYLHEXYL-2-ETHYLHEXANOATE
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:27 gm/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO7780000 HEXANOIC ACID, 2-ETHYL-2-METHYL-, 3-DIETHYLAMINOPROPYL ESTER
UPDT:7901 MW: 271.50 MOLFM: C16-H33-N-O2
SYN: DIETHYLAMINOPROPYL 2-ETHYL-2-METHYLHEXANOATE
TXDS: ipr-mus LD50:95 mg/kg CHTPBA 5,318,70

MO7790000 HEXANOIC ACID, 2-ETHYL-2-METHYL-, (3-(4-METHYL-1-PIPERAZINYL)PROPYL) ESTER
UPDT:7901 MW: 298.53 MOLFM: C17-H34-N2-O2
SYN: 3-(4-METHYL-1-PIPERAZINYL)PROPYL 2-ETHYL-2-METHYLHEXANOATE
TXDS: ipr-mus LD50:138 mg/kg CHTPBA 5,318,70

MO7795000 HEXANOIC ACID, 2-ETHYL-2-METHYL-, 3-PIPERIDINOPROPYL ESTER
UPDT:7901 MW: 283.51 MOLFM: C17-H33-N-O2
SYN: 3-PIPERIDINOPROPYL 2-ETHYL-2-METHYLHEXANOATE
TXDS: ipr-mus LD50:102 mg/kg CHTPBA 5,318,70

HEXANOIC ACID, 2-ETHYL-2-METHYL-, 3-PIPERIDINOPROPYL ESTER, METHIODIDE see: TN5510000

MO7800000 HEXANOIC ACID, 2-ETHYL-2-METHYL-, 2-PYRIDYLMETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 42023-73-4 MW: 285.85 MOLFM: C15-H23-N-O2 .Cl-H
SYN: F 1218 * METHANOL, 2-PYRIDYL-, alpha-ETHYL-alpha-METHYLHEXANOATE HYDROCHLORIDE * 2-PYRIDYLMETHYL alpha-ETHYL-alpha-METHYLHEXANOATE HYDROCHLORIDE
TXDS: orl-mus LD50:2400 mg/kg CHTPBA 8,297,73

MO7875000 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER
UPDT:7901 CAS: 94-04-2 MW: 170.28 MOLFM: C10-H18-O2
SYN: 2-ETHYLHEXANOIC ACID, VINYL ESTER * 2-ETHYLHEXOIC ACID, VINYL ESTER * VINYL-2-ETHYLHEXOATE
IRDS: skn-rbt 500 mg open SEV UCDS** 4/25/58
eye-rbt 500 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

MO8050000 HEXANOIC ACID, 6-FLUORO-
UPDT:7901 CAS: 373-05-7 MW: 134.17 MOLFM: C6-H11-F-O2
SYN: omega-FLUOROHEXANOIC ACID * 6-FLUOROHEXANOIC ACID
TXDS: ipr-mus LD50:1350 ug/kg JOCEAH 21,739,56

MO8225000 HEXANOIC ACID, 5-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 63765-77-5 MW: 162.23 MOLFM: C8-H15-F-O2
SYN: ETHYL 5-FLUOROHEXANOATE
TXDS: ims-rat LD50:2300 mg/kg NATUAS 160,179,47
ihl-mus LC50:200 ug/m3 NATUAS 160,179,47
scu-mus LD50:4 mg/kg NATUAS 160,179,47
ivn-rbt LD50:200 ug/kg NATUAS 160,179,47
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

MO8300000 HEXANOIC ACID, 6-FLUORO-, ETHYL ESTER
UPDT:7901 CAS: 589-79-7 MW: 162.23 MOLFM: C8-H15-F-O2
SYN: ETHYL omega-FLUOROHEXANOATE * ETHYL 6-FLUOROHEXANOATE * ETHYL 5-FLUOROPENTANECARBOXYLATE * 2'-FLUOROETHYL 6-FLUOROHEXANOATE
TXDS: scu-mus LD50:4 mg/kg JCSOA9 -,1471,49
ivn-rbt LD50:200 ug/kg JCSOA9 -,1471,49
unk-mam LD50:4 mg/kg 30ZDA9 -,118,71

MO8330000 HEXANOIC ACID, 5-FLUORO-, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 63765-78-6 MW: 180.22 MOLFM: C8-H14-F2-O2
SYN: 2-FLUOROETHYL 5-FLUOROHEXOATE
TXDS: ihl-rat LC50:200 mg/m3 NATUAS 160,179,47
ims-rat LD50:1800 ug/kg NATUAS 160,179,47
ihl-mus LC50:150 ug/m3 NATUAS 160,179,47
scu-mus LD50:2500 ug/kg NATUAS 160,179,47
ihl-rbt LC50:20 ug/m3 NATUAS 160,179,47
ivn-rbt LD50:100 ug/kg NATUAS 160,179,47

MO8340000 HEXANOIC ACID, 6-FLUORO-, 2'-(FLUOROETHYL) ESTER
UPDT:7901 CAS: 591-69-5 MW: 180.22 MOLFM: C8-H14-F2-O2
SYN: 2-FLUOROETHYL 5-FLUOROPENTANECARBOXYLATE
TXDS: scu-mus LD50:2500 ug/kg JCSOA9 -,1471,49
ivn-rbt LD50:100 ug/kg JCSOA9 -,1471,49
REVIEW: TOXICOLOGY REVIEW CHREAY 48,225,51

MO8350000 HEXANOIC ACID, 6-FLUORO-, METHYL ESTER
UPDT:7901 CAS: 333-07-3 MW: 148.20 MOLFM: C7-H13-F-O2
SYN: METHYL omega-FLUOROHEXANOATE * METHYL 6-FLUOROHEXANOATE
TXDS: ipr-mus LD50:1610 ug/kg JOCEAH 21,883,56

MO8370000 HEXANOIC ACID, 6-FLUORO-, SODIUM SALT
UPDT:7901 CAS: 371-50-6 MW: 156.15 MOLFM: C6-H10-F-O2 .Na
TXDS: scu-mus LD50:3 mg/kg NATUAS 172,1139,53

MO8385000 HEXANOIC ACID, HEXYL ESTER
UPDT:7908 CAS: 6378-65-0 MW: 200.36 MOLFM: C12-H24-O2
SYN: HEXYL CAPROATE * n-HEXYL HEXANOATE * HEXYL HEXOATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO8389000 HEXANOIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 105-79-3 MW: 172.30 MOLFM: C10-H20-O2
SYN: HEXANOIC ACID, 2-METHYLPROPYL ESTER * ISOBUTYL CAPROATE * ISOBUTYL HEXANOATE * 2-METHYLPROPYL HEXANOATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO8400000 HEXANOIC ACID, epsilon-LACTONE
UPDT:7908 CAS: 502-44-3
IRDS: eye-rbt 750 ug SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MO8402000 HEXANOIC ACID, 3-METHYL-2-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
UPDT:7909 MW: 341.97 MOLFM: C19-H31-N-O2 .Cl-H
SYN: C 2003 * 2-(DIETHYLAMINO)ETHYL alpha-PHENYL-beta-METHYLCAPROATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLCAPROATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL 2-PHENYL-3-METHYLHEXANOATE HYDROCHLORIDE
TXDS: ivn-mus LD50:39 mg/kg ARZNAD 11,1119,61

MO8405000 HEXANOIC ACID, 5-METHYL-2-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 341.97 MOLFM: C19-H31-N-O2 .Cl-H
SYN: 2-(DIETHYLAMINO)ETHYL 5-METHYL-2-PHENYLHEXANOATE HYDROCHLORIDE * ETHANOL, 2-(DIETHYLAMINO)-, 5-METHYL-2-PHENYLHEXANOATE, HYDROCHLORIDE * ISOAMYL-PHENYLACETATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French)
TXDS: idr-mus LD50:250 mg/kg AIPTAK 59,149,38

HEXANOIC ACID, 2-METHYLPROPYL ESTER see: MO8389000

MO8420000 HEXANOIC ACID, 2-(11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)CARBONYL-, SODIUM SALT
UPDT:7901 CAS: 32152-30-0 MW: 356.38 MOLFM: C20-H17-N2-O3 .Na
SYN: 2-(11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)CARBONYL HEXANOATE SODIUM SALT * SODIUM 2-(11-OXO-5H-DIBENZO(b,e)(1,4)DIAZEPIN-5-YL)CARBONYL HEXANOATE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 14,153,71

MO8425000 HEXANOIC ACID, 2-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER
UPDT:8001 MW: 291.48 MOLFM: C18-H29-N-O2
SYN: 2-(DIETHYLAMINO)ETHYL 2-PHENYLHEXANOATE * 2-PHENYLHEXANOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg JPETAB 74,290,42

MO8427000 HEXANOIC ACID, 2-PHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER
UPDT:8001 MW: 305.51 MOLFM: C19-H33-N-O2
SYN: 3-(DIETHYLAMINO)PROPYL 2-PHENYLHEXANOATE * 2-PHENYLHEXANOIC ACID 3-(DIETHYLAMINO)PROPYL ESTER
TXDS: ipr-mus LDLo:150 mg/kg JPETAB 74,290,42

MO8430000 HEXANOIC ACID, 2-PHENYL-, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67227-10-5 MW: 341.97 MOLFM: C19-H31-N-O2 .Cl-H
SYN: 3-(DIETHYLAMINO)PROPYL 2-PHENYLHEXANOATE HYDROCHLORIDE * alpha-PHENYL-CAPROATE du DIETHYLAMINO-PROPANOLCHLORHYDRATE (French) * PROPANOL, 3-(DIETHYLAMINO)-, 2-PHENYLHEXANOATE, HYDROCHLORIDE
TXDS: idr-mus LD50:500 mg/kg AIPTAK 59,149,38

MO8435000 HEXANOIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7909 MW: 321.85 MOLFM: C15-H19-N5-O .Cl-H
SYN: CAPROIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE * 3-(CAPROYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

MO8440000 HEXANOIC ACID, 6-(3,4,5-TRIMETHOXYBENZOYL)AMINO)-
UPDT:7901 CAS: 21434-91-3 MW: 325.40 MOLFM: C16-H23-N-O6
SYN: ATBAC * C-3 * CAPOBENIC ACID * C-TRE * TB-ACA * 6-(3,4,5-TRIMETHOXYBENZAMIDO)HEXANOIC ACID * 3,4,5-TRIMETHOXYBENZOYL-epsilon-AMINOCAPROIC ACID * 6-((3,4,5-TRIMETHOXYBENZOYL)-AMINO)HEXANOIC ACID
TXDS: ipr-rat LD50:2500 mg/kg 12VXAS 9,222,76

MO8450000 HEXANOIC ACID, VINYL ESTER (mixed isomers)
UPDT:7901 MW: 142.22 MOLFM: C8-H14-O2
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:20 gm/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62

HEXANOL see: MQ4025000
n-HEXANOL see: MQ4025000
1-HEXANOL see: MQ4025000

MO8750000 3-HEXANOL, 2-AMINO-
UPDT:7905 CAS: 13325-11-6 MW: 117.22 MOLFM: C6-H15-N-O
SYN: 2-AMINO-3-HEXANOL * USAF CS-2
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MO8840000 HEXANOL, 6-AMINO-
UPDT:7901 MW: 117.22 MOLFM: C6-H15-N-O
SYN: AMIDOHEXYLALKOHOL (German) * AMINOHEXYL ALCOHOL
TXDS: scu-mus LDLo:3000 mg/kg AEXPBL 50,199,1903

MO0925000 3-HEXANOL, 2-AMINO-2-METHYL-
UPDT:7905 CAS: 63765-79-7 MW: 131.25 MOLFM: C7-H17-N-O
SYN: 2-AMINO-2-METHYL-3-HEXANOL * USAF CS-5
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

MO9100000 3-HEXANOL, 4-AMINO-2-METHYL-
UPDT:7905 CAS: 63765-80-0 MW: 131.25 MOLFM: C7-H17-N-O
SYN: 4-AMINO-2-METHYL-3-HEXANOL * USAF CS-4
TXDS: ipr-hmn LDLo:25 mg/kg CURL** -,5,62
ipr-mus LD50:25 mg/kg NTIS** AD277-689
tert-HEXANOL CARBAMATE see: FA9625000

MO9275000 3-HEXANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-81-1 MW: 347.97 MOLFM: C21-H29-N-O .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANOL HYDROCHLORIDE
TXDS: scu-mus LD50:160 mg/kg JPETAB 98,121,50

MO9450000 3-HEXANOL, 6-(DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, ACETATE, HYDROCHLORIDE
UPDT:7901 CAS: 63765-82-2 MW: 390.01 MOLFM: C23-H31-N-O2 .Cl-H
SYN: 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JPETAB 98,121,50

MO9625000 3-HEXANOL, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE
UPDT:7901 CAS: 63765-83-3 MW: 404.04 MOLFM: C24-H33-N-O2 .Cl-H
SYN: 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

MO9800000 3-HEXANOL, 4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-84-4 MW: 375.98 MOLFM: C22-H29-N-O2 .Cl-H
SYN: 3-HEXANOL, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE
TXDS: scu-mus LD50:450 mg/kg JPPMAB 2,418,50

MO9900000 3-HEXANOL, 4,4-DIPHENYL-6-MORPHOLINO-, NITRATE
UPDT:7901 CAS: 67227-12-7 MW: 402.54 MOLFM: C22-H29-N-O2 .H-N-O3
SYN: 4,4-DIPHENYL-6-MORPHOLINO-3-HEXANOL NITRATE
TXDS: ipr-mus LD50:182 mg/kg JACSAT 71,57,49

MP0175000 1-HEXANOL, 2,3-EPOXY-2-ETHYL-
UPDT:7901 CAS: 78-72-8 MW: 144.24 MOLFM: C8-H16-O2
SYN: 2,3-EPOXY-2-ETHYL HEXANOL
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

MP0350000 1-HEXANOL, 2-ETHYL-
UPDT:7908 CAS: 104-76-7 MW: 130.26 MOLFM: C8-H18-O
SYN: 2-ETHYLHEXANOL * 2-ETHYL-1-HEXANOL * 2-ETHYLHEXYL ALCOHOL
IRDS: skn-rbt 415 mg open MLD UCDS** 11/11/69
skn-rbt 2600 mg/kg/24H MOD AIHAAP 34,493,73
eye-rbt 4165 ug SEV AJOPAA 29,1363,46
eye-rbt 20 mg/24H SEV 28ZPAK -,36,72
TXDS: orl-rat LD50:3200 mg/kg PSEBAA 53,20,43
orl-mus LDLo:3200 mg/kg KODAK* -,-,71
skn-rbt LD50:2380 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1-HEXANOL, 2-ETHYL-, ACRYLATE see: AT0855000
1-HEXANOL, 2-ETHYL-, ester with DIPHENYL PHOSPHATE see: TC6125000

MP0700000 1-HEXANOL, 2-ETHYL-, HYDROGEN SULFATE, SODIUM SALT
UPDT:7910 CAS: 126-92-1 MW: 233.31 MOLFM: C8-H18-O4-S .Na
SYN: 2-ETHYL-1-HEXANOL HYDROGEN SULFATE SODIUM SALT * 2-ETHYL-1-HEXANOL SULFATE SODIUM SALT * 2-ETHYLHEXYL SODIUM SULFATE * NCI-C50204 * PROPASTE 6708 * SODIUM ETASULFATE * SODIUM ETHASULFATE * SODIUM(2-ETHYLHEXYL)ALCOHOL SULFATE * SODIUM 2-ETHYLHEXYL SULFATE * TERGEMIST * TERGIMIST * TERGITOL 08 * TERGITOL ANIONIC 08 * 08-UNION CARBIDE
IRDS: skn-rbt 500 mg open MOD UCDS** 1/20/72
eye-rbt 250 ug MLD AROPAW 34,99,45
TXDS: orl-rat LD50:4125 mg/kg JHTAB 23,478,41
ipr-rat LD50:320 mg/kg TXAPA9 17,53,70
scu-rat LD50:4730 mg/kg TXAPA9 17,53,70
orl-rbt LD50:3580 mg/kg TXAPA9 17,53,70
orl-gpg LD50:1300 mg/kg TXAPA9 17,53,70
skn-gpg LDLo:1520 mg/kg JHTAB 23,478,41
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP0770000 1-HEXANOL, 2-ETHYL-, PHOSPHATE
UPDT:7910 CAS: 78-42-2 MW: 434.72 MOLFM: C24-H51-O4-P
SYN: 2-ETHYL-1-HEXANOL PHOSPHATE * NCI-C54751 * PHOSPHORIC ACID, TRIS(2-ETHYLHEXYL) ESTER * TOF * TRIETHYLHEXYL PHOSPHATE * TRI(2-ETHYLHEXYL)PHOSPHATE * TRIOCTYL PHOSPHATE * TRIS(2-ETHYLHEXYL)PHOSPHATE
TXDS: orl-rat LD50:37 gm/kg JHTAB 30,63,48
unk-rat LD50:40 gm/kg 29ZWAE -,337,68
skn-rbt LDLo:20 gm/kg 34ZIAG -,606,69
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1-HEXANOL, 2-ETHYL-, SEBACATE see: VS1000000

MP0810000 1-HEXANOL, 2-ETHYL-, TETRAESTER with SILICIC ACID
UPDT:7901 CAS: 115-83-2 MW: 545.09 MOLFM: C32-H66-O4-Si
SYN: 2-ETHYL-1-HEXANOL SILICATE * 2-ETHYLHEXANOL TETRASILICATE * TETRA(2-ETHYLHEXOXY) SILANE * TETRA(2-ETHYLHEXYL) ORTHOSILICATE * TETRA(2-ETHYLHEXYL) SILICATE
IRDS: skn-rbt 500 mg open MLD UCDS** 7/14/65

MP0875000 HEXANOL, 6-FLUORO-
UPDT:7901 CAS: 373-32-0 MW: 120.19 MOLFM: C6-H13-F-O
SYN: omega-FLUOROHEXANOL * 6-FLUOROHEXANOL
TXDS: ipr-mus LD50:1240 ug/kg JOCEAH 21,739,56

MP0900000 1-HEXANOL, 4,4,5,5,6,6,6-HEPTAFLUORO-2-IODO-, ACETATE
UPDT:7903 MW: 396.06 MOLFM: C8-H8-F7-I-O2
SYN: 4,4,5,5,6,6,6-HEPTAFLUORO-2-IODOHEXYL ACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06172

MP0950000 3-HEXANOL, 3-METHYL-
UPDT:7902 CAS: 597-96-6 MW: 116.23 MOLFM: C7-H16-O
SYN: 3-METHYL-3-HEXANOL
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04237
3-HEXANOL, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE see: MO9800000
3-HEXANOL, 3-PHENYL-1-(N-PIPERIDINO)-, HYDROCHLORIDE see: TN3705000

MP1080000 2-HEXANOL, 3-PROPYL-
UPDT:7901 MW: 144.29 MOLFM: C9-H20-O
SYN: 3-PROPYL-2-HEXANOL
TXDS: ipr-mus LD50:350 mg/kg CHTPBA 8,419,73
HEXANON see: GW1050000
HEXANONE-2 see: MP1400000

MP1400000 2-HEXANONE
UPDT:7908 CAS: 591-78-6 MW: 100.18 MOLFM: C6-H12-O
SYN: n-BUTYL METHYL KETONE * HEXANONE-2 * KETONE, BUTYL METHYL * MBK * METHYL n-BUTYL KETONE * MNBK
IRDS: eye-rbt 100 mg AMIHBC 10,61,54
TXDS: orl-rat LD50:2590 mg/kg AMIHBC 10,61,54
ipr-rat LDLo:914 mg/kg RaIRL# 01MAR74
orl-mus LDLo:1000 mg/kg UCPHAQ 2,217,49
orl-gpg LDLo:914 mg/kg RaIRL# 01MAR74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm (skin) DTLVS* 3,126,71
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-M) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 4 mg/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP1575000 3-HEXANONE
UPDT:7908 CAS: 589-38-8 MW: 100.18 MOLFM: C6-H12-O
SYN: ETHYL PROPYL KETONE
TXDS: orl-rat LD50:3360 mg/kg TXAPA9 28,313,74
ihl-rat LCLo:4000 ppm/4H TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-HEXANONE, 1-(4-ACETYL-1-NAPHTHYLOXY)- see: AL3090000

MP1650000 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
UPDT:7901 CAS: 467-85-6 MW: 295.46 MOLFM: C20-H25-N-O
TXDS: ivn-mus LD50:31 mg/kg SCIEAS 104,587,46

MP1700000 2-HEXANONE, 5-(DIMETHYLAMINO)-3,3-DIPHENYL-, HYDROBROMIDE
UPDT:7901 CAS: 67227-13-8 MW: 376.38 MOLFM: C20-H25-N-O .Br-H
SYN: 5-(DIMETHYLAMINO)-3,3-DIPHENYL-2-HEXANONE HYDROBROMIDE
TXDS: ipr-mus LD50:57 mg/kg JACSAT 71,57,49

MP1750000 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
UPDT:7905 CAS: 847-84-7 MW: 331.92 MOLFM: C20-H25-N-O .Cl-H
SYN: DACARTIL HYDROCHLORIDE * DESMETHYLMETHADONE HYDROCHLORIDE * 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE HYDROCHLORIDE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE HYDROCHLORIDE * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE HYDROCHLORIDE * 1,1-DIPHENYL-1-DIMETHYLAMINOAETHYL-BUTANON-(2)-HYDROCHLORID (German) * ISOAMIDONE I HYDROCHLORIDE * TICARDA HYDROCHLORIDE * DDB
MTDS: cyt-mus-orl 100 mg/kg GNKAA5 9,67,73
TXDS: scu-mus LD50:65 mg/kg JPETAB 98,121,50

MP1925000 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-
UPDT:7901 CAS: 466-40-0 MW: 309.49 MOLFM: C21-H27-N-O
SYN: 6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE * 1,1-DIPHENYL-1-(DIMETHYLAMINOISOPROPYL)BUTANONE-2 * ISOAMIDONE II * ISOMETHADONE * ISOMETHADONE II
TXDS: orl-mus LD50:400 mg/kg AJPTAK 120,450,59
ivn-mus LD50:17 mg/kg SCIEAS 104,587,46

MP2100000 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63765-85-5 MW: 390.41 MOLFM: C21-H27-N-O .Br-H
SYN: ISOAMIDONE HYDROBROMIDE
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MP2625000 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, (+)-
UPDT:7901 CAS: 63814-06-2 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: d-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 98,121,50

MP2800000 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 63814-07-3 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: dl-ISOMETHADONE HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JPETAB 98,305,50

MP2975000 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64059-59-2 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: DESMETHYLMETHADONE * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE * 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE * NOROHST 10,582 * ISOAMIDONE I * MEPEDON * NORMETHADONE * PHENYLDIMAZONE * TICARDA
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

MP3150000 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, MONOHYDRATE, (+-)-
UPDT:7901 CAS: 63864-78-8 MW: 363.97 MOLFM: C21-H27-N-O .Cl-H .H2-O
SYN: dl-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE, MONOHYDRATE
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MP3325000 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-
UPDT:7901 CAS: 7487-81-2 MW: 345.95 MOLFM: C21-H27-N-O .Cl-H
SYN: l-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE * l-ISOMETHADONE HYDROCHLORIDE * LEVOISOMETHADONE HYDROCHLORIDE
TXDS: scu-mus LD50:21 mg/kg JPETAB 98,121,50

MP3400000 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, METHYLCHLORIDE
UPDT:7901 CAS: 63765-86-6 MW: 359.98 MOLFM: C21-H27-N-O .C-H3-Cl
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE METHOCHLORIDE
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

MP3410000 4-HEXANONE, 1-DIMETHYLAMINO-3-PHENYL-
UPDT:7901 CAS: 67227-14-9 MW: 219.36 MOLFM: C14-H21-N-O
SYN: 1-DIMETHYLAMINO-3-PHENYL-4-HEXANONE
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 8,698,65

MP3430000 3-HEXANONE, 4,4-DIPHENYL-5-METHYL-6-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 67227-15-0 MW: 387.99 MOLFM: C23-H29-N-O2 .Cl-H
SYN: 4,4-DIPHENYL-5-METHYL-6-MORPHOLINO-3-HEXANONE HYDROCHLORIDE
TXDS: ipr-mus LD50:194 mg/kg JACSAT 71,57,49

MP3450000 3-HEXANONE, 4,4-DIPHENYL-6-MORPHOLINO-
UPDT:7901 CAS: 63765-87-7 MW: 337.50 MOLFM: C22-H27-N-O2
TXDS: ivn-mus LD50:29 mg/kg SCIEAS 104,587,46

MP3500000 3-HEXANONE, 4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-88-8 MW: 373.96 MOLFM: C22-H27-N-O2 .Cl-H
SYN: 4,4-DIPHENYL-6-MORPHOLINO-3-HEXANONE HYDROCHLORIDE
TXDS: ipr-mus LD50:114 mg/kg JACSAT 71,57,49
scu-mus LD50:220 mg/kg JPPMAB 2,418,50

MP3520000 3-HEXANONE, 4,4-DIPHENYL-6-PIPERIDINO-, NITRATE
UPDT:7901 CAS: 67227-16-1 MW: 398.55 MOLFM: C23-H29-N-O .H-N-O3
SYN: 4,4-DIPHENYL-6-PIPERIDINO-3-HEXANONE NITRATE
TXDS: ipr-mus LD50:79 mg/kg JACSAT 71,57,49

MP3550000 3-HEXANONE, 4,4-DIPHENYL-5-(PYRROLIDNYL)METHYL-
UPDT:7901 CAS: 63765-89-9 MW: 335.53 MOLFM: C23-H29-N-O
TXDS: ivn-mus LD50:18 mg/kg SCIEAS 104,587,46
HEXANONE ISOXIME see: CM3675000

MP3675000 3-HEXANONE, 2-METHYL-
UPDT:7901 CAS: 7379-12-6 MW: 111.18 MOLFM: C7-H11-O
SYN: 2-METHYL-3-HEXANONE
TXDS: orl-rat LD50:4000 mg/kg TXAPA9 28,313,74

MP3850000 2-HEXANONE, 5-METHYL-
UPDT:7908 CAS: 110-12-3 MW: 114.21 MOLFM: C7-H14-O
SYN: ISOAMYL METHYL KETONE * ISOPENTYL METHYL KETONE * KETONE, METHYL ISOAMYL * 2-METHYL-5-HEXANONE * 5-METHYL-2-HEXANONE * METHYL ISOAMYL KETONE * MIAK
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
orl-mus LDLo:3200 mg/kg KODAK* -,-,71
skn-rbt LD50:10 gm/kg UCDS** 8/7/63
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm DTLVS* -,156,71
CRIT DOC: OCCUPATIONAL EXPOSURE TO KETONES recm std-air:TWA 230 mg/m3 NTIS**

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP4025000 2-HEXANONE, 5-METHYL-, OXIME
UPDT:7908 CAS: 624-44-2 MW: 129.23 MOLFM: C7-H15-N-O
SYN: METHYL ISOAMYL KETOXIME * USAF AM-7
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP4050000 1-HEXANONE, 1-(4-PYRIDYL)-
UPDT:7901 CAS: 23389-74-4 MW: 177.27 MOLFM: C11-H15-N-O
SYN: 4-HEXANOYLPYRIDINE * KETONE, PENTYL 4-PYRIDYL * PENTYL 4-PYRIDYL KETONE * PYRIDINE, 4-HEXANOYL- * 1-(4-PYRIDYL)-1-HEXANONE
TXDS: ipr-mus LD50:325 mg/kg JMCMAR 14,551,71
HEXANONISOXIM (Germany) see: CM3675000

MP4250000 HEXANONITRILE, 2-ETHYL-3-(N-METHYLAMINO)-
UPDT:7901 MW: 154.29 MOLFM: C9-H18-N2
SYN: 2-ETHYL-3-(N-METHYLAMINO)HEXANONITRILE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03588

MP4375000 HEXANONITRILE, 6-FLUORO-
UPDT:7901 CAS: 373-31-9 MW: 115.17 MOLFM: C6-H10-F-N
SYN: 6-FLUOROHEXANONITRILE
TXDS: ipr-mus LD50:50 mg/kg JACSAT 78,3484,56
scu-mus LD50:50 mg/kg CLDND*

MP4450000 HEXANOPHENONE, 4'-AMINO-
UPDT:7901 CAS: 38257-76-2 MW: 191.30 MOLFM: C12-H17-N-O
SYN: p-AMINO CAPROPHENONE * CAPROPHENONE, p-AMINO- * p-HEXANOYLANILINE
TXDS: ipr-mus LD50:133 mg/kg FEPRA7 6,348,47
unk-mus LD50:35 mg/kg JMCMAR 17,900,74

MP4480000 HEXANOPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 299.88 MOLFM: C16-H25-N-O2 .Cl-H
SYN: 2-CAPROYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE * HEXANOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,266,67
HEXANOPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: MP4480000

MP4492000 o-HEXANOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-, HYDROCHLORIDE
UPDT:8001 MW: 347.37 MOLFM: C17-H27-Cl-N2-O .Cl-H
SYN: 2-(BUTYLAMINO)-6'-CHLORO-o-HEXANOTOLUIDIDE HYDROCHLORIDE * C 3207
IRDS: eye-rbt 2% SEV ARZNAD 8,544,58
TXDS: ipr-rat LD50:33 mg/kg ARZNAD 8,544,58
scu-mus LD50:210 mg/kg ARZNAD 8,544,58

MP4495000 o-HEXANOTOLUIDIDE, 6'-CHLORO-2-(ETHYLAMINO)-, HYDROCHLORIDE
UPDT:8001 MW: 319.31 MOLFM: C15-H23-Cl-N2-O .Cl-H
SYN: C 3208 * 6'-CHLORO-2-(ETHYLAMINO)-o-HEXANOTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,544,58
TXDS: ipr-rat LD50:25 mg/kg ARZNAD 8,544,58
scu-mus LD50:62 mg/kg ARZNAD 8,544,58

MP4496000 o-HEXANOTOLUIDIDE, 6'-CHLORO-2-PYRROLIDINYL-, HYDROCHLORIDE ipr-rat LD50:42 mg/kg
UPDT:8002 MW: 343.33 MOLFM: C17-H23-Cl-N2-O .Cl-H
SYN: C 3206 * 6'-CHLORO-2-PYRROLIDINYL-o-HEXANOTOLUIDIDE HYDROCHLORIDE
IRDS: eye-rbt 2% MOD ARZNAD 8,544,58
TXDS: ipr-mus LD50:37 mg/kg ARZNAD 8,544,58
scu-mus LD50:70 mg/kg ARZNAD 8,544,58

MP4500000 1,4,7,10,13,16-HEXAMOXACYCLOOCTADECANE
UPDT:7908 CAS: 17455-13-9 MW: 264.36 MOLFM: C12-H24-O6
SYN: 18-CROWN-6
TXDS: orl-mus LD50:705 mg/kg TXAPA9 44,263,78
HEXANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL9625000
5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID see: NT1994000
5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID N-METHYLGLUCAMINE SALT see: NT1995000
p-HEXANOYLANILINE see: MP4450000
HEXANOYLETHYLENEIMINE see: CM7890000
N-HEXANOYLISOPANOIC ACID SODIUM SALT see: MW5270000
4-HEXANOYLPYRIDINE see: MP4050000
HEXANOYL THIOUREA see: YT4600000

MP4750000 4,7,13,16,21,24-HEXAOXA-1,10-DIAZABICYCLO-(8,8,8)-HEXACOSANE
UPDT:7901 CAS: 23978-09-8 MW: 376.56 MOLFM: C18-H36-N2-O6
SYN: 13,16,21,24-HEXAOXA-1,10-DIAZABICYCLO-(8,8,8)-HEXACOSANE * LIGAND 222
TXDS: ipr-rat LD50:110 mg/kg TXAPA9 41(1),113,77
ivn-rat LD50:35 mg/kg TXAPA9 41(1),113,77
ipr-mus LD50:153 mg/kg TXAPA9 41(1),113,77
ivn-mus LD50:32 mg/kg TXAPA9 41(1),113,77
13,16,21,24-HEXAOXA-1,10-DIAZABICYCLO-(8,8,8)-HEXACOSANE see: MP4750000
HEXAOXYETHYLENE GLYCOL see: MM3670000
1,1,1,3,3,3-HEXAPHENYLDISTANNTHIANE see: JN8850000
HEXAPLAS M/B see: TI0875000
HEXAPLAS M/1B see: TI1225000
1,1,1,3,3,3-HEXAPROPYLDISTANNOXANE see: JN8800000
HEXAPROPYMATE see: FD1150000
HEXAPYRROLIDINIUM BROMIDE see: UY4430000
HEXASODIUM TETRAPHOSPHATE see: XF1700000
HEXASODIUM TETRAPOLYPHOSPHATE see: XF1700000
HEXASONIUM IODIDE see: WR8050000
HEXASUL see: WS4250000
HEXATHANE see: ZH3325000
HEXATHIDE see: BQ8750000

MP5425000 1,3,5-HEXATRIENE
UPDT:7908 CAS: 2235-12-3 MW: 80.14 MOLFM: C6-H8
SYN: DIVINYLETHYLENE
IRDS: eye-rbt 369 mg IHFCAY 6,1,67
TXDS: orl-rat LD50:210 mg/kg IHFCAY 6,1,67
ihl-rat LCLo:100000 ppm/15M IHFCAY 6,1,67
skn-rbt LD50:6730 mg/kg IHFCAY 6,1,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HEXATYPE BROWN N see: ST2900000
HEXATYPE CARMINE B see: QM2850000
HEXAVIBEX see: UV1350000
HEXAVIN see: FC5950000
HEXAZANE see: TM3500000
HEXEMAL see: CQ2975000
HEXENAL see: CQ2625000
HEX-2-ENAL see: MP5880000
HEX-2-EN-1-AL see: MP5880000
trans-2-HEXENAL see: MP5900000

MP5880000 2-HEXENAL
UPDT:7908 CAS: 505-57-7 MW: 98.16 MOLFM: C6-H10-O
SYN: HEX-2-ENAL * HEX-2-EN-1-AL * HEXYLENIC ALDEHYDE * LEAF ALDEHYDE
TXDS: ipr-mus LD50:290 mg/kg ZoIH## 23OCT75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP5900000 2-HEXENAL, (E)-
UPDT:7908 CAS: 6728-26-3 MW: 98.16 MOLFM: C6-H10-O
SYN: trans-2-HEXENAL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 13,449,75
TXDS: orl-rat LD50:780 mg/kg FCTXAV 9,775,71
ipr-rat LD50:180 mg/kg FCTXAV 9,775,71
orl-mus LD50:1550 mg/kg FCTXAV 9,775,71
ipr-mus LD50:100 mg/kg FCTXAV 9,775,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
5-HEXENAL, 2,6-EPOXY- see: UP6825000

MP6300000 2-HEXENAL, 2-ETHYL-
UPDT:7908 CAS: 645-62-5 MW: 126.22 MOLFM: C8-H14-O
SYN: ACROLEIN, 2-ETHYL-3-PROPYL- * 2-ETHYLHEXENAL * 2-ETHYL-2-HEXENAL * alpha-ETHYL-beta-n-PROPYLACROLEIN * 2-ETHYL-3-PROPYL ACROLEIN
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
eye-rbt 85 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP6400000 2-HEXENAL, 4-HYDROXY-
UPDT:7901 CAS: 17427-08-6 MW: 114.16 MOLFM: C6-H10-O2
SYN: 4-HYDROXYHEXENAL
TXDS: ipr-mus LD50:110 mg/kg ZoIH## 23OCT75

MP6450000 2-HEXEN-1-AL, 2-ISOPROPYL-5-METHYL-
UPDT:7908 CAS: 35158-25-9 MW: 154.28 MOLFM: C10-H18-O
SYN: 2-HEXEN-1-AL, 5-METHYL-2-(1-METHYLETHYL)- * ISODIHYDROLAVANDULYL ALDEHYDE * 2-ISOPROPYL-5-METHYL-2-HEXEN-1-AL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,307,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-HEXEN-1-AL, 5-METHYL-2-(1-METHYLETHYL)- see: MP6450000

MP6475000 5-HEXENAMIDE, 5-ACETAMIDO-4-OXO-
UPDT:7901 CAS: 3750-26-3 MW: 184.22 MOLFM: C8-H12-N2-O3
SYN: 4-ACETAMIDO-4-PENTEN-3-ONE-1-CARBOXAMIDE * 5-(ACETYLAMINO)-4-OXO-5-HEXENAMIDE * PRIMOCARCIN
TXDS: ipr-mus LD50:56 mg/kg 12VXA5 8,865,68
ivn-mus LD50:200 mg/kg 12VXA5 9,1003,76
HEXAZIR see: ZH0525000
3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- see: WJ5600000
3-HEXENE, 3,4-BIS(p-METHOXYPHENYL)- see: WJ5400000
1-HEXENE, 2-CHLORO-1-PHOSPHONYL CHLORIDE see: TA1750000

MP6750000 3-HEXENEDINITRILE
UPDT:7901 CAS: 1119-85-3 MW: 106.14 MOLFM: C6-H6-N2
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05212

MP6825000 1-HEXENE, 2-ETHYL-
UPDT:7908 CAS: 1632-16-2 MW: 112.24 MOLFM: C8-H16
SYN: 2-ETHYL HEXENE-1 * 2-ETHYL-1-HEXENE * HEPTANE, 3-METHYLENE- * USAF DO-21
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP6900000 1-HEXENE, 6-FLUORO-
UPDT:7901 CAS: 373-15-9 MW: 102.17 MOLFM: C6-H11-F
SYN: 6-FLUORO-1-HEXENE
TXDS: ipr-mus LD50:2800 ug/kg JACSAT 79,2311,57

MP7000000 2-HEXENE, 2-NITRO-
UPDT:7901 CAS: 6065-17-4 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: 2-NITRO-2-HEXENE
IRDS: skn-rbt 500 mg open SEV AMIHAB 18,312,58
eye-rbt 50 mg SEV AMIHAB 18,312,58
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:120 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MP7175000 2-HEXENE, 3-NITRO-
UPDT:7901 CAS: 6065-16-3 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: 3-NITRO-2-HEXENE
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:80 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

MP7350000 3-HEXENE, 3-NITRO-
UPDT:7901 CAS: 4812-22-0 MW: 129.18 MOLFM: C6-H11-N-O2
SYN: 3-NITRO-3-HEXENE
IRDS: skn-rbt 500 mg open SEV AMIHAB 18,312,58
eye-rbt 50 mg SEV AMIHAB 18,312,58
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
ihl-mus TCLo:200 ppb/258D-1 TFX:NEO TXAPA9 5,445,63
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MP7400000 1-HEXENESULFONIC ACID, 2-ETHYL-, SODIUM SALT
UPDT:7901 CAS: 1331-36-8 MW: 214.28 MOLFM: C8-H15-O3-S .Na
SYN: 2-ETHYLHEXENYLSULFONATE, SODIUM SALT
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:26 gm/kg AIHAAP 23,95,62

MP7730000 3-HEXENOIC ACID
UPDT:7908 CAS: 4219-24-3 MW: 114.16 MOLFM: C6-H10-O2
TXDS: ipr-mus LD50:1840 mg/kg JPPMAB 21,85,69
scu-mus LD50:1840 mg/kg JPPMAB 21,85,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE see: UP8050000
4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO, delta-LACTONE, SODIUM deriv. see: UP8225000

MP7750000 2-HEXENOIC ACID, 2-ETHYL-
UPDT:7901 CAS: 5309-52-4 MW: 142.22 MOLFM: C8-H14-O2
SYN: 2-ETHYL-2-HEXENOIC ACID
IRDS: skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 150 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LDLo:2620 mg/kg AMIHBC 4,119,51
skn-rbt LD50:2750 mg/kg AMIHBC 4,119,51
2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE see: UQ0525000

MP8050000 4-HEXENOIC ACID, 6-(4-HYDROXY-6-METHOXY-7-METHYL-3-OXO-5-PHTHALANYL)-4-METHYL-
UPDT:7901 CAS: 483-60-3 MW: 320.37 MOLFM: C17-H20-O6
SYN: MYCOPHENOLIC ACID * PHTHALIDE, 6-(5-CARBOXY-3-METHYL-2-PENTENYL)-7-HYDROXY-5-METHOXY-4-METHYL-
TXDS: orl-mus LDLo:1600 mg/kg LANCAO 250,46,46

MP8100000 4-HEXENOIC ACID, 6-(4-HYDROXY-6-METHOXY-7-METHYL-3-OXO-5-PHTHALANYL)-4-METHYL-, SODIUM SALT
UPDT:7901 CAS: 37415-62-6 MW: 342.35 MOLFM: C17-H19-O6 .Na
SYN: SODIUM MYCOPHENOLATE
TXDS: ivn-mus LDLo:400 mg/kg LANCAO 250,46,46

MP8150000 5-HEXENOIC ACID, 3-HYDROXY-3-METHYL-6-(2,2,3-TRIMETHYL-3-CYCLOPENTEN-1-YL)-, SODIUM SALT
UPDT:7901 CAS: 57272-30-7 MW: 274.37 MOLFM: C15-H23-O3 .Na
SYN: 3-CYCLOPENTENE-1-HEX-5-ENOIC ACID, beta-HYDROXY-beta,2,2,3-TETRAMETHYL-, SODIUM SALT * 2-HYDROXY-2-METHYL-5(2',2',3'-TRIMETHYLCYCLOPENTEN-3'-YL)-PENT-3-EN-1-CARBOXYLIC ACID SODIUM * SODIUM 3-HYDROXY-3-METHYL-6-(2,2,3-TRIMETHYL-3-CYCLOPENTEN-1-YL)-5-HEXENOATE
TXDS: ipr-mus LD50:475 mg/kg PJPPAA 27(4),399,75

MP8175000 5-HEXENOIC ACID, 6-(1-NAPHTHYL)-4-OXO-
UPDT:7901 MW: 254.30 MOLFM: C16-H14-O3

SYN: 6-(1-NAPHTHYL)-4-OXO-5-HEXENOIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02480

MP8200000 5-HEXENOIC ACID, 6-(m-NITROPHENYL)-4-OXO-
UPDT:7901 MW: 249.24 MOLFM: C12-H11-N-05
SYN: 6-(m-NITROPHENYL)-4-OXO-5-HEXENOIC ACID
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02477
HEXENOL see: MM3325000
beta-gamma-HEXENOL see: MP8400000
2-HEXENOL see: MP8390000
3-HEXEN-1-OL, cis- see: MP8400000

MP8390000 2-HEXEN-1-OL, (E)-
UPDT:7908 CAS: 928-95-0 MW: 100.18 MOLFM: C6-H12-O
SYN: trans-2-HEXENOL * 2-HEXENOL * 2-HEXEN-1-OL, trans-
IRDS: skn-rbt 500 mg/24H FCTXAV 12,807,74
TXDS: orl-rat LD50:3500 mg/kg FCTXAV 12,807,74
skn-rbt LD50:4500 mg/kg FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP8400000 3-HEXEN-1-OL, (Z)-
UPDT:7908 CAS: 928-96-1 MW: 100.18 MOLFM: C6-H12-O
SYN: BLATTERALKOHOL * beta-gamma-HEXENOL * 3-HEXEN-1-OL, cis- * cis-3-HEXENOL * cis-3-HEXEN-1-OL * LEAF ALCOHOL
TXDS: orl-rat LD50:4700 mg/kg FCTXAV 12,807,74
ipr-rat LD50:600 mg/kg FCTXAV 7,451,69
orl-mus LD50:7000 mg/kg FCTXAV 7,451,69
ipr-mus LD50:400 mg/kg FCTXAV 7,451,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-HEXEN-1-OL, trans- see: MP8390000
cis-3-HEXEN-1-OL see: MP8400000
cis-3-HEXENOL see: MP8400000
trans-2-HEXENOL see: MP8390000
gamma-HEXENOLACTONE see: UQ0525000

MP8450000 1-HEXEN-3-OL, 1-(2-CHLORO-3,4-METHYLENEDIOXYPHENYL)-5,5-DIMETHYL-
UPDT:7901 MW: 282.79 MOLFM: C15-H19-Cl-03
SYN: 1-(2-CHLORO-3,4-METHYLENEDIOXYPHENYL)-5,5-DIMETHYL-1-HEXEN-3-OL
TXDS: ipr-mus LD50:2000 mg/kg EJMCA5 13,41,78

MP8500000 1-HEXEN-3-OL, 5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 248.35 MOLFM: C15-H20-03
SYN: 5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-OL
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78
4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, o-AMINOBENZOATE see: CB3250000
4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, BENZOATE see: DH3300000
4-HEXEN-1-OL, 1,5-DIMETHYL-1-VINYL-, CINNAMATE see: GD9700000
2-HEXEN-5,1-OLIDE see: UQ0525000

MP8580000 2-HEXEN-1-OL, 2-ISOPROPYL-5-METHYL-
UPDT:7908 CAS: 40853-53-0 MW: 156.30 MOLFM: C10-H20-O
SYN: 2-HEXEN-1-OL, 5-METHYL-2-(1-METHYLETHYL)- * ISODIHYDROLAVANDULOL * 2-ISOPROPYL-5-METHYL-2-HEXEN-1-OL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,307,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-HEXEN-1-OL, 2-ISOPROPYL-5-METHYL-, ACETATE see: AI5000000

MP8600000 1-HEXEN-3-OL, 1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 220.29 MOLFM: C13-H16-03
SYN: 1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-OL
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 13,41,78

MP8620000 1-HEXEN-3-OL, 5-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 234.32 MOLFM: C14-H18-03
SYN: 5-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-OL
TXDS: ipr-mus LD50:900 mg/kg EJMCA5 13,41,78

MP8625000 4-HEXEN-1-OL, 5-METHYL-2-(1-(METHYLETHENYL)-, ACETATE
UPDT:7905 CAS: 20777-39-3 MW: 196.32 MOLFM: C12-H20-02
SYN: LAVANDULYL ACETATE * 5-METHYL-2-(1-METHYLETHENYL)-4-HEXEN-1-OL ACETATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
2-HEXEN-1-OL, 5-METHYL-2-(1-METHYLETHYL)- see: MP8580000
4-HEXEN-1-OL, 5-METHYL-2-(1-METHYLETHYLIDENE)-, ACETATE, DIHYDRO deriv. see: AI5000000

MP8640000 1-HEXEN-3-OL, 5-METHYL-1-(3,4,5-TRIMETHOXYPHENYL)-
UPDT:7901 MW: 278.38 MOLFM: C16-H22-04
SYN: 5-METHYL-1-(3,4,5-TRIMETHOXYPHENYL)-1-HEXEN-3-OL
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 13,41,78

MP8660000 4-HEXEN-2-ONE
UPDT:7901 CAS: 25659-22-7 MW: 98.16 MOLFM: C6-H10-O
SYN: ACETONE METHYLALLYL * METHYLALLYL ACETONE
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD691-490

MP8700000 1-HEXEN-3-ONE, 5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 246.33 MOLFM: C15-H18-03
SYN: 5,5-DIMETHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-ONE
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78

MP8750000 3-HEXEN-2-ONE, 5-METHYL-
UPDT:7908 CAS: 5166-53-0 MW: 112.19 MOLFM: C7-H12-O
SYN: 5-METHYL-3-HEXEN-2-ONE
TXDS: orl-rat LD50:1680 mg/kg TXAPA9 28,313,74
ihl-rat LC50:500 ppm/4H TXAPA9 28,313,74
skn-rbt LD50:450 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MP8800000 1-HEXEN-3-ONE, 1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 218.27 MOLFM: C13-H14-03
SYN: 1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-ONE
TXDS: ipr-mus LD50:1500 mg/kg EJMCA5 13,41,78

MP8850000 1-HEXEN-3-ONE, 5-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-
UPDT:7901 MW: 232.30 MOLFM: C14-H16-03
SYN: 5-METHYL-1-(3,4-METHYLENEDIOXYPHENYL)-1-HEXEN-3-ONE
TXDS: ipr-mus LD50:2000 mg/kg EJMCA5 13,41,78

MP8925000 1-HEXEN-3-ONE, 5-METHYL-1-PHENYL-
UPDT:7901 CAS: 2892-18-4 MW: 188.29 MOLFM: C13-H16-O
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,188,50

MP8950000 4-HEXENYLAMINE, N-ALLYL-1,5-DIMETHYL-
UPDT:7901 CAS: 4730-16-9 MW: 167.33 MOLFM: C11-H21-N
SYN: N-ALLYL-1,5-DIMETHYL-4-HEXENYLAMINE
TXDS: scu-mus LDLo:100 mg/kg KLWOAZ 15,1164,36

MP8970000 4-HEXENYLAMINE, N,1-DIMETHYL-
UPDT:7901 CAS: 67227-17-2 MW: 127.26 MOLFM: C8-H17-N
SYN: N,1-DIMETHYL-4-HEXENYLAMINE
TXDS: scu-mus LDLo:300 mg/kg KLWOAZ 15,1164,36

MP8980000 4-HEXENYLAMINE, 1,5-DIMETHYL-
UPDT:7901 CAS: 22462-79-9 MW: 127.26 MOLFM: C8-H17-N
SYN: 1,5-DIMETHYL-4-HEXENYLAMINE
TXDS: scu-mus LDLo:300 mg/kg KLWOAZ 15,1164,36
4-HEXENYLAMINE, N-(2-MORPHOLINOETHYL)-2-(1-NAPHTHYL)-, DIHYDROCHLORIDE, HEMIHYDRATE see: QJ6970000
4-HEXENYLAMINE, 2-(1-NAPHTHYL)-N-(2-DIETHYLAMINOETHYL)-, DIOXALATE see: QJ6965000
4-HEXENYLAMINE, 2-(1-NAPHTHYL)-N-(2-PIPERIDINOETHYL)-, DIOXALATE see: QJ6975000
4-HEXENYLAMINE, 2-(1-NAPHTHYL)-N-(2-PYRROLIDINOETHYL)-, DIOXALATE see: QJ6980000

MP8990000 4-HEXENYLAMINE, N,1,2,5-TETRAMETHYL-
UPDT:7901 CAS: 67227-18-3 MW: 155.32 MOLFM: C10-H21-N
SYN: N,1,2,5-TETRAMETHYL-4-HEXENYLAMINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36

MP9100000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-
UPDT:7908 CAS: 505-01-5 MW: 141.29 MOLFM: C9-H19-N
SYN: ISOMETHEPTENE * ISONYL * 6-METHYLAMINO-2-METHYLHEPTENE * METHYLISOOCTENYLAMINE * 2-AMINYL-6-METHYLAMINO-2-HEPTENE * METHYLOCTENYLAMINE * OCTAMIL * OCTIN * OCTINUM * OCRON * N,1,5-TRIMETHYL-4-HEXENYLAMINE
TXDS: orl-rat LD50:150 mg/kg 12VXA5 8,586,68
scu-mus LDLo:200 mg/kg KLWOAZ 15,1164,36
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
4-HEXENYLAMINE, N,1,5-TRIMETHYL-, GALACTARATE (2:1) see: LW5250000
4-HEXENYLAMINE, N,1,5-TRIMETHYL-, compd. with GALACTARIC ACID (2:1) see: LW5250000

MP9625000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6168-86-1 MW: 177.75 MOLFM: C9-H19-N .Cl-H
SYN: ISOMETHEPTENE HYDROCHLORIDE * 2-METHYLAMINOISOOCTANE HYDROCHLORIDE * METHYLAMINO-METHYLHEPTENE HYDROCHLORIDE * OCTIN HYDROCHLORIDE
TXDS: ipr-rat LD50:70 mg/kg JPETAB 81,235,44
scu-rat LDLo:160 mg/kg JPETAB 71,62,41
scu-mus LD50:171 mg/kg JPETAB 92,214,48
ivn-mus LD50:18 mg/kg JPETAB 92,214,48
scu-dog LD50:76 mg/kg JPETAB 92,214,48
ivn-dog LD50:26 mg/kg JPETAB 92,214,48
scu-rbt LD50:101 mg/kg JPETAB 92,214,48
ivn-rbt LD50:18 mg/kg JPETAB 92,214,48

MP9800000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, TARTRATE (1:1)
UPDT:7901 CAS: 5984-50-9 MW: 291.39 MOLFM: C9-H19-N .C4-H6-06
SYN: ISOMETHEPTENE BITARTRATE * 2-METHYLAMINO-ISO-OCTENE BITARTRATE * OCTIN BITARTRATE
TXDS: ipr-rat LD50:130 mg/kg JPETAB 81,235,44
cis-3-HEXENYL BENZOATE see: DH1442500
trans-3-HEXENYLENEBIS(TRIMETHYLAMMONIUM)DIBROMIDE see: BQ8670000
cis-3-HEXENYL ISOVALERATE see: NY1505000

MQ0175000 4-HEXEN-1-YN-3-OL
UPDT:7901 CAS: 10138-60-0 MW: 96.14 MOLFM: C6-H8-O
IRDS: skn-rbt 9090 ug/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:34 mg/kg AIHAAP 23,95,62
ihl-rat LDLo:63 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:71 mg/kg AIHAAP 23,95,62

MQ0350000 4-HEXEN-1-YN-3-ONE
UPDT:7901 CAS: 13061-80-8 MW: 94.12 MOLFM: C6-H6-O
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:71 mg/kg AIHAAP 23,95,62
ihl-rat LDLo:13 mg/kg AIHAAP 23,95,62
skn-rbt LD50:100 mg/kg AIHAAP 23,95,62
HEXERAMIN see: UV1350000
HEXESTROL see: SL0600000
meso-HEXESTROL see: SL0600000
HEXETHAL see: CQ4900000
HEXETHAL SODIUM see: CQ4900000
HEXIDE see: SM0700000
HEXILMETHYLENAMINE see: MN4725000
HEXMETHYLPHOSPHORAMIDE see: TD0875000
HEXOBARBITAL see: CQ2625000
HEXOBARBITAL see: CQ2800000
HEXOBARBITAL SODIUM see: CQ2800000
HEXOBARBITAL, SODIUM deriv. see: CQ2800000
HEXOBARBITAL SOLUBLE see: CQ2800000
HEXOBARBITONE see: CQ2625000
HEXOBARBITONE SODIUM see: CQ2800000
HEXOCYCLIUM see: TM3150000
HEXOBION see: UV1350000
HEXOESTROL see: SL0600000
HEXOFEN see: SC4900000
HEXOGEEN (Dutch) see: XY9450000
HEXOGEN see: XY9450000
n-HEXOIC ACID see: MO5250000
1,6-HEXOLACTAM see: CM3675000
HEXOLITE see: XY9450000
HEXON see: BQ8385000
HEXON (Czech) see: SA9275000
HEXON CHLORIDE see: BQ8650000
HEXONE see: SA9275000
HEXONE CHLORIDE see: BQ8650000
HEXONIUM see: BQ8385000
HEXONIUM DIBROMIDE see: BQ8575000
HEXONIUM DIIODIDE see: BQ8750000
HEXOPHENE see: SM0700000
HEXOPROPYNATE see: FD1150000
HEXOSAN see: SM0700000

MQ3325000 D-arabino-HEXOSE, 2-DEOXY-
UPDT:7908 CAS: 154-17-6 MW: 164.18 MOLFM: C6-H12-05
SYN: D-2-DEOXYGLUCOSE * 2-DEOXYGLUCOSE * 2-DEOXY-D-GLUCOSE * 2-DEOXY-D-ARABINO-HEXOSE * 2 DG * GLUCOSE, 2-DEOXY- * D-GLUCOSE, 2-DEOXY- * NSC 15193
TXDS: unk-rat TDLo:7200 mg/kg/(9-20D preg) TFX:TER 85DGAU 2,49,76
ipr-rat LD50:2000 mg/kg JPPMAB 17,814,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-HEXOXYETHOXYETHANOL see: KL2625000
HEXTEROAUXIN see: NL3150000

MQ3570000 alpha-L-xylo-2-HEXULOFURANOSONIC ACID, 2,3:4,6-BIS-O-(1-METHYLETHYLIDENE)-, SODIUM SALT
UPDT:7901 CAS: 52508-35-7 MW: 296.28 MOLFM: C12-H17-07 .Na
SYN: ATRINAL * DIKEGULAC (German) * DIKEGULAC SODIUM * NATRIUM-2,3:4,6-DI-O-ISOPROPYLIDEN-2-KETO-L-GULONAT (German) * RO 7-6145
TXDS: orl-rat LD50:31000 mg/kg 85ARAE 3,56,76
orl-mus LD50:19500 mg/kg 85DPAN -,-,71/76
HEXYCLAN see: GV4900000
HEXYL (German, Dutch) see: JJ9275000
HEXYL ACETATE see: AI0875000
HEXYL ACRYLATE see: AT1450000

MQ3975000 HEXYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67227-19-4 MW: 228.24 MOLFM: C10-H22-Cl-N .Cl-H
SYN: N-(2-CHLOROETHYL)-N-ETHYLHEXYLAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:75 mg/kg JPETAB 97,25,49

MQ4025000 HEXYL ALCOHOL
UPDT:7908 CAS: 111-27-3 MW: 102.20 MOLFM: C6-H14-O
SYN: AMYLCARBINOL * CAPROYL ALCOHOL * HEXANOL * n-HEXANOL * 1-HEXANOL * n-HEXYL ALCOHOL * 1-HYDROXYHEXANE * PENTYLCARBINOL
IRDS: skn-rbt 410 mg open MLD UCDS** 4/21/67
skn-rbt 10 mg/24H MLD AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51

TXDS: orl-rat LD50:720 mg/kg SAMJAF 43,795,69
orl-mus LD50:1950 mg/kg HYSAAV 31,310,66
skn-rbt LD50:3100 mg/kg AMIHBC 4,119,51
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,9,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
sec-HEXYL ALCOHOL see: EL3850000
n-HEXYL ALCOHOL see: MQ4025000
HEXYL ALCOHOL, ACETATE see: AI0875000
HEXYLAMIDE, N,N-DIMETHYL- see: MN8300000

MQ4540000 HEXYLAMINE
UPDT:7908 CAS: 111-26-2 MW: 101.22 MOLFM: C6-H15-N
SYN: 1-AMINOHEXANE * 1-HEXANAMINE * n-HEXYLAMINE * MONO-N-HEXYLAMINE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 10,61,54
skn-rbt 500 mg open SEV UCDS** 11/3/71
eye-rbt 5 mg MOD UCDS** 11/3/71
TXDS: orl-rat LD50:670 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm/4H AEHLAU 1,343,60
ipr-mus LDLo:16 mg/kg CBCCT* 2,188,50
skn-rbt LD50:420 mg/kg AEHLAU 1,343,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
n-HEXYLAMINE see: MQ4540000
HEXYLAMINE, 4-ACETOXY-N,N-DIMETHYL-3-DIPHENYL-1-METHYL-, HYDROCHLORIDE see: AH0930000

MQ4725000 HEXYLAMINE, 1,5-DIMETHYL-
UPDT:7908 CAS: 543-82-8 MW: 129.28 MOLFM: C8-H19-N
SYN: AMIDRINE * 2-AMINO-6-METHYLHEPTANE * 6-AMINO-2-METHYLHEPTANE * alpha,epsilon-DIMETHYLHEXYLAMINE * 1,5-DIMETHYLHEXYLAMINE * 2-HEPTYLAMINE, 6-METHYL- * 2-ISOOCTYL AMINE * 2-METHYL-6-AMINOHEPTANE * 6-METHYL-2-HEPTYLAMINE * 2-METIL-6-AMINO-EPTANO (Italian) * OCTODRINE * SKF 51 * VAPORPAC
TXDS: orl-rat LD50:538 mg/kg BSIBAC 27,354,51
ipr-rat LD50:42 mg/kg JPETAB 90,351,47
ims-rat LD50:146 mg/kg BSIBAC 27,354,51
ipr-mus LD50:59 mg/kg JPETAB 90,351,47
scu-mus LDLo:2000 mg/kg KLWOAZ 15,1164,36
ipr-rbt LD50:44 mg/kg JPETAB 90,351,47
ipr-gpg LD50:39 mg/kg JPETAB 90,351,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MQ4830000 HEXYLAMINE, N,1-DIMETHYL-
UPDT:7901 CAS: 540-43-2 MW: 129.28 MOLFM: C8-H19-N
SYN: 2-HEPTYLMETHYLAMINE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

MQ4845000 2-HEXYLAMINE, N,2-DIMETHYL-
UPDT:7901 CAS: 63690-12-0 MW: 129.28 MOLFM: C8-H19-N
SYN: 2-HEXANAMINE, N,2-DIMETHYL- * 2-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

MQ4850000 2-HEXYLAMINE, N,5-DIMETHYL-
UPDT:7901 CAS: 63690-13-1 MW: 129.28 MOLFM: C8-H19-N
SYN: 2-HEXANAMINE, N,5-DIMETHYL- * 5-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:65 mg/kg JPETAB 103,325,51

MQ4855000 1-HEXYLAMINE, 2,5-DIMETHYL-, CAMPHO-10-SULFONATE (+)-
UPDT:7903 MW: 361.60 MOLFM: C18-H33-N-O4-S
SYN: 2-AMINO-6-METHYLHEPTAN-(+)-CAMPHER-10-SULFONAT (German) * 2,5-DIMETHYL-1-HEXYLAMINE CAMPHO-10-SULFONATE
TXDS: scu-mus LD50:154 mg/kg ARZNAD 17,25,67
ivn-mus LD50:48500 mg/kg ARZNAD 17,25,67

HEXYLAMINE, N,N-DIMETHYL-3,3-DIPHENYL-4-(ETHOXYFORMYLOXY)-1-METHYL-, HYDROCHLORIDE see: FG0420000

MQ4900000 HEXYLAMINE, N,1-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5787-73-5 MW: 165.74 MOLFM: C8-H19-N .Cl-H
SYN: N,1-DIMETHYLHEXYLAMINE HYDROCHLORIDE * EA-1 HYDROCHLORIDE * 2-METHYLAMINO-HEPTANE, HYDROCHLORIDE
TXDS: ipr-rat LD50:60 mg/kg JPETAB 81,235,44

MQ4950000 3-HEXYLAMINE, N,3-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63796-17-4 MW: 165.74 MOLFM: C8-H19-N .Cl-H
SYN: B-14
TXDS: ivn-mus LD50:55 mg/kg 32ZCAI -,147,67

MQ5075000 HEXYLAMINE, 1,5-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5984-59-8 MW: 165.74 MOLFM: C8-H19-N .Cl-H
SYN: 2-AMINO-6-METHYLHEPTANE HYDROCHLORIDE * 2-ISOOCTYLAMINE HYDROCHLORIDE * 6-METHYL-2-HEPTYLAMINE HYDROCHLORIDE * S-51
TXDS: orl-rat LD50:538 mg/kg 12VXA5 8,587,68
ipr-rat LD50:42 mg/kg JPETAB 90,351,47
ipr-mus LD50:59 mg/kg JPETAB 90,351,47
ipr-rbt LD50:44 mg/kg JPETAB 90,351,47
ipr-gpg LD50:39 mg/kg JPETAB 90,351,47

MQ5080000 HEXYLAMINE, 3,3-DIPHENYL-4-IMINO-N,N,1-TRIMETHYL-
UPDT:7901 CAS: 14474-50-1 MW: 308.51 MOLFM: C21-H28-N2
SYN: 3,3-DIPHENYL-4-IMINO-N,N,1-TRIMETHYLHEXYLAMINE
TXDS: ipr-mus LD50:41 mg/kg JACSAT 71,53,49

MQ5090000 HEXYLAMINE, 3,3-DIPHENYL-4-IMINO-N,N,2-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 344.97 MOLFM: C21-H28-N2 .Cl-H
SYN: 3,3-DIPHENYL-4-IMINO-N,N,2-TRIMETHYLHEXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JACSAT 71,53,49

MQ5100000 HEXYLAMINE, N,N'-DITHIODIETHYLENEBIS(6-(o-TOLYLOXY)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38920-80-8 MW: 605.84 MOLFM: C30-H48-N2-O2-S2 .2Cl-H
SYN: BIS-2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHYL DISULFIDE DIHYDROCHLORIDE * DISULFIDE, BIS(2-((6-(o-TOLYLOXY)HEXYL)AMINO)ETHYL)-, DIHYDROCHLORIDE * N,N'-DITHIODIETHYLENEBIS(6-(o-TOLYLOXY)HEXYLAMINE)DIHYDROCHLORIDE
TXDS: ipr-mus LD50:74 mg/kg JMCMAR 15,968,72

MQ5250000 HEXYLAMINE, 2-ETHYL-
UPDT:7908 CAS: 104-75-6 MW: 129.28 MOLFM: C8-H19-N
SYN: 1-AMINO-2-ETHYLHEXAN (Czech) * 2-ETHYL HEXYLAMINE
IRDS: skn-rbt 500 mg open MOD UCDS** 2/20/63
skn-rbt 50 mg/24H SEV 28ZPAK -,62,72
eye-rbt 50 ug/24H SEV 28ZPAK -,62,72
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 2,189,50
orl-rat LD50:450 mg/kg UCDS** 2/20/63
ihl-rat LCLo:250 ppm/4H AEHLAU 1,343,60
skn-rbt LD50:600 mg/kg UCDS** 2/20/63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MQ5252000 1-HEXYLAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)-
UPDT:7908 CAS: 106-20-7 MW: 241.52 MOLFM: C16-H35-N
SYN: BIS(2-ETHYLHEXYL) AMINE * DI-(2-ETHYLHEXYL)AMIN (Czech) * 1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)-
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,62,72
eye-rbt 50 ug/24H SEV 28ZPAK -,62,72
TXDS: orl-rat LD50:1640 mg/kg AEHLAU 1,343,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MQ5255000 HEXYLAMINE, 2-ETHYL-3-(N-METHYLAMINO)-
UPDT:7901 MW: 158.33 MOLFM: C9-H22-N2
SYN: 2-ETHYL-3-(N-METHYLAMINO)HEXYLAMINE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#03587

MQ5260000 HEXYLAMINE, 2-ETHYL-N-(2-METHYL-2-NITRO)PROPYL-
UPDT:7901 CAS: 63765-90-2 MW: 230.40 MOLFM: C12-H26-N2-O2
SYN: HEXYLAMINE,N-(2-NITRO)ISOBUTYL-2-ETHYL * N-(2-NITROISOBUTYL)-2-ETHYLHEXYLAMINE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

MQ5270000 HEXYLAMINE, 6-FLUORO-
UPDT:7901 CAS: 463-03-6 MW: 119.21 MOLFM: C6-H14-F-N
SYN: 6-FLUOROHEXYLAMINE
TXDS: skn-rat LDLo:1500 ug/kg 30ZFAF -,147,59
ipr-mus LD50:1080 ug/kg CBPAZ 35,407,57
scu-mus LD50:900 ug/kg CLDND*
skn-cat LDLo:900 ug/kg 30ZFAF -,147,59
skn-rbt LDLo:250 ug/kg 30ZFAF -,147,59
skn-gpg LDLo:1400 ug/kg 30ZFAF -,147,59

HEXYLAMINE, N-(p-ISOPROPYLBENZYL)-, HYDROGEN SULFATE see: DP5360000

MQ5340000 HEXYLAMINE, 5-METHOXY-N,1,5-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-91-3 MW: 209.80 MOLFM: C10-H23-N-O .Cl-H
SYN: EA-149 * 6-METHOXY-6-METHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE * METHYLAMINE, 6-METHOXY-6-METHYL-2-HEPTYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg JPETAB 103,178,51

MQ5400000 HEXYLAMINE, N-METHYL-
UPDT:7901 CAS: 35161-70-7 MW: 115.25 MOLFM: C7-H17-N
SYN: HEXANAMINE, N-METHYL- * HEXYLMETHYLAMINE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 103,325,51

MQ5425000 HEXYLAMINE, 1-METHYL-
UPDT:7908 CAS: 123-82-0 MW: 115.25 MOLFM: C7-H17-N
SYN: di-2-AMINOHEPTANE * ARMEEN 1-7 * HEPTAMINE * HEPTEDRINE * 2-HEPTYLAMINE * 1-METHYLHEXYLAMINE * RINEPTIL * TUAMINE * TUAMINOHEPTANE
TXDS: scu-rat LD50:130 mg/kg JPETAB 85,119,45
ipr-mus LDLo:3.9 mg/kg CBCCT* 2,189,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MQ5500000 HEXYLAMINE, 2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6159-35-9 MW: 151.71 MOLFM: C7-H17-N .Cl-H
SYN: TUAMINE HYDROCHLORIDE
TXDS: ipr-rat LD50:34 mg/kg JPETAB 86,284,46
scu-rat LD50:135 mg/kg JPETAB 86,284,46
scu-mus LD50:115 mg/kg JPETAB 86,280,46
scu-rbt LD50:130 mg/kg JPETAB 86,284,46
ivn-rbt LD50:22 mg/kg JPETAB 86,284,46
ims-rbt LD50:85 mg/kg JPETAB 86,284,46

MQ5600000 HEXYLAMINE, 1-METHYL-, SULFATE
UPDT:7901 CAS: 6411-75-2 MW: 328.58 MOLFM: C14-H34-N2 .H2-O4-S
SYN: 2-AMINOHEPTANE SULFATE * TUAMINE SULFATE * TUAMINOHEPTANE SULFATE
TXDS: ipr-rat LD50:60 mg/kg JPETAB 81,235,44

HEXYLAMINE, 4-(1-NAPHTHYL)-N,N,5-TRIMETHYL- see: QJ1675000
HEXYLAMINE,N-(2-NITRO)ISOBUTYL-2-ETHYL see: MQ5260000

MQ5950000 HEXYLAMINE, 2-PHENYL-, HYDROCHLORIDE
UPDT:7908 CAS: 63765-92-4 MW: 213.78 MOLFM: C12-H19-N .Cl-H
SYN: USAF EL-16
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MQ5960000 2-HEXYLAMINE, 3-PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-93-5 MW: 179.77 MOLFM: C9-H21-N .Cl-H
SYN: 3-PROPYL-2-HEXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg EJMCA5 9,169,74

MQ6040000 HEXYLAMINE, N,1,5-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63765-94-6 MW: 179.77 MOLFM: C9-H21-N .Cl-H
SYN: EA-19 * 6-METHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:105 mg/kg JPETAB 103,178,51

HEXYLAMINE, delta,N,N-TRIMETHYL-3-(1-NAPHTHYL)- see: QK0330000
2-HEXYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1682000
n-HEXYL-AMMONIUM SULFATE see: WS7920000
HEXYLAN see: GV3150000
HEXYLAZIDE see: MO0525000
5-n-HEXYL-1,2-BENZANTHACENE see: CW7700000
HEXYL BENZOATE see: DH1490000
n-HEXYLBENZOATE see: DH1490000
2-n-HEXYL-BENZOXAZOLE see: DM4849200
HEXYL BORATE, TRI- see: ED5120000
HEXYL BROMIDE see: MO0925000
gamma-n-HEXYL-gamma-BUTYROLACTONE see: LU4600000
HEXYLCAINE HYDROCHLORIDE see: UA9800000
HEXYL CAPROATE see: MO8385000
HEXYL CARBITOL see: KL2625000
n-HEXYL CARBITOL see: KL2625000
n-HEXYL CARBORANE see: HS9350000
n-HEXYL-O-CARBOXYPHENYLCARBONATE see: PG1756000
HEXYL CELLOSOLVE see: KL2450000
n-HEXYL CELLOSOLVE see: KL2450000
2-HEXYL-4-CHLOROPHENOL see: SK4375000
HEXYL CINNAMALDEHYDE see: GD6560000
alpha-HEXYLCINNAMALDEHYDE see: GD6560000
HEXYL CINNAMIC ALDEHYDE see: GD6560000
6-n-HEXYL-m-CRESOL see: GP1335000
HEXYLDICARBADODECABORANE(12) see: HS9350000
2-n-HEXYL-2-CYCLOPENTEN-1-ONE see: GY7290000
HEXYL 4-(2-(DIETHYLAMINO)ACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2645000
HEXYL 4-(3-(DIETHYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO2680000
4-HEXYL-1,3-DIHYDROXYBENZENE see: VH1575000
N-HEXYLDI-N-PENTYLPHOSPHINE OXIDE see: SZ1200000
HEXYLENE GLYCOL see: SA0700000
HEXYLENE GLYCOL DIACETATE see: SA0875000
HEXYLENIC ALDEHYDE see: MP5880000
HEXYL ETHANOATE see: AI0875000
HEXYL ETHER see: KN8600000
N-HEXYL ETHER see: KN8600000
HEXYL FUMARATE see: LT1455000
2-HEXYLGLYOXALINE ACID OXALATE see: RO3500000
n-HEXYL HEXANOATE see: MO8385000
HEXYL HEXOATE see: MO8385000
1-HEXYL-6-(p-(1-HEXYL-6-QUINOLINIOCARBAMOYL)CARBAMILOYL)QUINOLINIUM DITOSYLATE see: VC3678400
HEXYLHYDRAZINE, SULFATE see: MV4570000
HEXYLHYDRAZINE SULPHATE see: MV4570000
8-HEXYL-3-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3688000
3-HEXYL-8-HYDROXY-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3690000
HEXYLIDENE GYROMITRIN see: LQ8600000
3-(1-HEXYL-3-ISOBUTYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL5000000
HEXYL 4-(3-(ISOPROPYLAMINO)PROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO4390000
HEXYL MANDELATE see: OO7400000
HEXYL MERCAPTAN see: MO4550000
5-HEXYL-5-(2-METHYLALLYL)BARBITURIC ACID see: CQ7068800

HEXYLMETHYLAMINE see: MQ5400000
5-HEXYL-5-METHYLBARBITURIC ACID see: CQ7068400
n-HEXYL trans-2-METHYL-2-BUTENOATE see: GQ5780000
3-HEXYL-5-(3,4-METHYLENEDIOXYPHENYL)-2-CYCLOHEXEN-1-ONE see: GW7200000
1-(2'-HEXYLMETHYLENEIMINO)ETHYLAMINO-4-METHYL-THIOXANTHENONE see: XO1606000
HEXYL 4-(3-MORPHOLINOPROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO5265000
6-HEXYL-beta-NAPHTHOL see: QL4025000
N(1)-HEXYLNICOTINAMIDE CHLORIDE see: UU3200000
p-HEXYLOXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH1497500
m-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8942500
o-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8943000
p-HEXYLOXYCARBANILIC ACID 2-(DIMETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: FD8943500
2-(HEXYLOXY)ETHANOL see: KL2450000
2-HEXYLOXY-2-ETHYLOXYETHYL ETHER see: KN3240000
9-(p-n-HEXYLOXYPHENYL)-10-METHYLACRIDINIUM CHLORIDE see: AR9800000
4-HEXYLOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH1860000
3-HEXYLOXY-1,2-PROPANEDIOL see: TY6814000
1-HEXYLOXY-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB6455000
2-HEXYLOXY-N-(2-(PYRROLIDINYL)ETHYL)BENZAMIDE see: CV5055000
alpha-n-HEXYL-beta-PHENYLACROLEIN see: GD6560000
5-HEXYL-5-PHENYLBARBITURIC ACID see: CQ7068900
HEXYLPHOSPHONIC ACID DIETHYL ESTER see: SZ8561500
N-HEXYLPILOCARPINIUM IODIDE see: NJ4790500
HEXYL 4-(2-PIPERIDINOACETYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6175000
HEXYL 4-(3-PIPERIDINOPROPIONYLAMINO)SALICYLATE, HYDROCHLORIDE see: VO6220000
2-HEXYL-1,3-PROPANEDIOL DICARBAMATE see: TY6810000
3-(1-HEXYL-3-PROPYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL5020000
n-HEXYL 4-PYRIDYL KETONE THIOSEMICARBAZONE see: OB4108000
4-HEXYLRESORCINE see: VH1575000
HEXYLRESORCINOL see: VH1575000
p-HEXYLRESORCINOL see: VH1575000
4-HEXYLRESORCINOL see: VH1575000
4-n-HEXYLRESORCINOL see: VH1575000
HEXYLRHODANID (German) see: XL1520000
4-HEXYLSULFONYL-3-HYDROXYSULFOLANE see: XN0182000
4-HEXYLSULFONYL-2,3,5,6-TETRACHLOROBENZONITRILE see: DI4370000
4-HEXYLSULFONYLTETRAHYDROTHIOPHENE-3-OL 1,1-DIOXIDE see: XN0182000
3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN-1-OL see: HP7875000
8-HEXYLTHEOPHYLLINE see: XH5700000
HEXYLTHIOCARBAM see: GU7200000
3-(6-(HEXYLTHIO)HEXYL)THIAZOLIDINE HYDROCHLORIDE see: XJ6002000
5-(n-HEXYLTHIOMETHYL)ISOTHIURONIUM HYDROCHLORIDE see: UM8235000
2-(HEXYLTHIO)-3-METHYLPYRAZINE see: UQ3475000
2-(HEXYLTHIOMETHYL)-2-THIOPSEDOUREA HYDROCHLORIDE see: UM8235000
3-(5-(HEXYLTHIO)PENTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ6003000
3-(3-(HEXYLTHIO)PROPYL)THIAZOLIDINE HYDROCHLORIDE see: XJ6004000
HEXYL TIGLATE see: GQ5780000
n-HEXYL TIGLINATE see: GQ5780000
5-HEXYL p-TOLUENETHIOSULFONATE see: XT7352500
HEXYLTRICHLOROSILANE see: VV4320000
HEXYLTRICHLOROSILANE (DOT) see: VV4320000
n-HEXYL VINYL SULFONE see: WR6650000
HEXYL VIOLOGEN see: DW1940000
1-HEXYNE, 3-AMINO-3,5-DIMETHYL-, HYDROCHLORIDE see: SC0888000
2-HEXYNE-1,6-BIS(TRIETHYLAMMONIUM IODIDE) see: BQ8975000

MQ9700000 3-HEXYNE, 1,2:5,6-DIEPOXY-2,5-DIMETHYL-
UPDT:7901 CAS: 42149-31-5 MW: 138.18 MOLFM: C8-H10-02
SYN: 2,5-DIMETHYL-1,2,5,6-DIEPOXYHEX-3-YNE
TXDS: scu-mus TDLo:1040 mg/kg/26W-I TFX:NEO JNCIAM 53,695,74

MQ9750000 3-HEXYNE, 2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)-
UPDT:7908 CAS: 1068-27-5 MW: 286.46 MOLFM: C16-H30-04
SYN: 2,5-DIMETHYL-2,5-DI(t-BUTYLPEROXY)HEXYNE-3
TXDS: ipr-mus LD50:1850 mg/kg BSPII* 1/75-19B
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HEXYNE-3-DIOL-2,5 see: MR0175000
HNI 11 see: WL6475000

MR0175000 3-HEXYNE-2,5-DIOL
UPDT:7908 CAS: 3031-66-1 MW: 114.16 MOLFM: C6-H10-02
SYN: HEXYNE-3-DIOL-2,5
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,378,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MR0180000 1-HEXYNE, 6-FLUORO-
UPDT:7901 CAS: 373-16-0 MW: 100.15 MOLFM: C6-H9-F
SYN: 6-FLUOROHEX-1-YNE * 6-FLUORO-1-HEXYNE
TXDS: ipr-mus LD50:5700 ug/kg JACSAT 79,2311,57
scu-mus LD50:15 mg/kg NATUAS 174,737,54

MR0181000 1-HEXYN-3-OL
UPDT:7908 CAS: 105-31-7 MW: 98.16 MOLFM: C6-H10-O
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00219
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MR0182000 1-HEXYN-3-OL, 1-((DICHLOROMETHYL)DIMETHYLSILYL)-
UPDT:7901 CAS: 25898-71-9 MW: 239.24 MOLFM: C9-H16-Cl2-O-Si
SYN: 1-(DICHLOROMETHYLDIMETHYLSILYL)-1-HEXYN-3-OL * SILANE, (DICHLOROMETHYL)DIMETHYL(3-HYDROXYHEX-1-YNYL)-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02569

MR0182500 5-HEXYNOPHENONE, 4'-FLUORO-2-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 29229-75-2 MW: 326.85 MOLFM: C17-H21-F-N-02 .Cl-H
SYN: 4'-FLUORO-2-MORPHOLINOMETHYL-5-HEXYNOPHENONE HYDROCHLORIDE
TXDS: orl-mus LD50:460 mg/kg CHTPBA 8,14,73

MR0185000 5-HEXYNOPHENONE, 2-MORPHOLINOMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 15328-59-3 MW: 307.85 MOLFM: C17-H21-N-02 .Cl-H
SYN: 2-MORPHOLINOMETHYL-5-HEXYNOPHENONE HYDROCHLORIDE
TXDS: orl-mus LD50:660 mg/kg CHTPBA 8,14,73

MR0187500 HEXYNOPHENONE, 2-PHENYL-6-PIPERIDINO-
UPDT:7901 MW: 335.53 MOLFM: C23-H29-N-O
SYN: BENZOIN, DEOXY(alpha-(4-PIPERIDINOBUTYL))- * 2-PHENYL-6-PIPERIDINOHEXYNOPHENONE
TXDS: orl-mus LD50:340 mg/kg CHTPBA 7,287,72
ivn-mus LD50:18500 ug/kg CHTPBA 7,287,72

(2-HEXYNYLENE)BIS(TRIETHYLAMMONIUM) DIIODIDE see: BQ8975000
HEYDEFLON see: KX4025000
HEYDEN 768 see: XQ4125000
HF 10 see: WL6475000
HF 20 see: UD1842000
HF 55 see: WL6475000
HF 77 see: WL6475000
HF-1854 see: HP1750000
HF 1927 see: HP2625000
HF 2159 see: HQ2100000
HF3170 see: HQ4025000
HFA see: AH5950000
HFCB see: EM4905000
HFDB 4201 see: TQ3325000
HFE see: KN3675000
HF-2159 HYDROCHLORIDE see: HQ2150000
HFIP see: UB6450000
5-HFT see: BR1357000
HG-203 CHLORMERODRIN see: OW1050000
Hg 532 see: UB9275000
Hg-1233 see: CV4745000
Hg-1237 see: CV4915000
Hg-1369 see: XU1640000
Hg-1371 see: CV2440200
Hg-1424 see: CV2441650
Hg-1432 see: CV2441450
Hg-1436 see: CV5680000
Hg-1439 see: CV2441400
Hg-1464 see: CV5640000
Hg-1581 see: CV5045000
Hg-1582 see: CV5055000
Hg-1588 see: CV3456000
Hg-1590 see: CV5635000
Hg-HEMATOPORPHYRIN-NA see: OW2500000
HGI see: GV4900000
HH 102 see: WL6475000
HH 184 see: CP8575000
HH-197 see: ET5960000
HHDN see: IO2100000
HI 4 see: UU4732000
HIA see: NS1750000
HI-A-VITA see: VH6750000
HIBANIL see: SN8925000
HIBERNA see: SO6825000
HIBERNAL see: SN8925000
HIBERNON see: KV2830000
HIBERNON see: US3865000
HIBERNYL see: QD1575000
HIBESTROL see: WJ5600000
HIBICON see: UE3150000
HIBISCRUB see: DU1950000
HIBITANE see: DU1925000
HIBLEN B 202 see: AT6970000
HIBROM see: TB9450000

MR1895000 HICAL-2
DEF:Contains 10% DECABORANE and a mixture of MONOETHYLDECABORANE, DIETHYL DECABORANE andTRIETHYLDECABORANE (NTIS** AD224006)
UPDT:7901
TXDS: ihl-rat LC50:103 mg/m3/4H NTIS** AD224-006
ihl-mus LC50:90 mg/m3/4H NTIS** AD224-006

HICHILLOS see: UQ8540000
HIDA see: AK1380000
HIDA see: AH1846000
HIDACIAN see: AG4200000
HIDACID AMARANTH see: QJ6550000
HIDACID AZO RUBINE see: QK1925000
HIDACID AZURE BLUE see: BQ4550000
HIDACID AZURE BLUE see: BQ4725000
HIDACID BLUE V see: BP6830000
HIDACID BOILING BROMO see: LM5850000
HIDACID BROMO ACID REGULAR see: LM5850000
HIDACID DIBROMO FLUORESCEIN see: LM5850000
HIDACID EMERALD GREEN see: BQ4375000
HIDACID EOSINE SODA SALT see: LM5850000
HIDACID FAST ORANGE G see: QJ6500000
HIDACID FAST ORANGE 2G see: QJ6500000
HIDACID FAST SCARLET 3R see: QJ6530000
HIDACID FLUORESCEIN see: LM5075000
HIDACID SCARLET 2R see: QJ6825000
HIDACID URANINE see: LM5425000
HIDACID WHITE BROMO see: LM5850000
HIDACID WOOL GREEN see: BQ1150000
HIDACID WOOL VIOLET 5B see: BQ1140000
HIDACO BRILLIANT GREEN see: BP6825000
HIDACO CRYSTAL VIOLET see: BO9000000
HIDACO MALACHITE GREEN BASE see: BQ1180000
HIDACO MALACHITE GREEN LC see: BQ1180000
HIDACO MALACHITE GREEN SC see: BQ1180000
HIDACO METHYLENE BLUE SALT FREE see: SO5600000
HIDACO OIL ORANGE see: QL4900000
HIDACO OIL RED see: QL5775000
HIDACO OIL YELLOW see: XU8800000
HIDAN see: MU1050000
HIDANTAL see: MU1050000
HIDANTAL see: MU1400000
HIDANTILO see: MU1050000
HIDANTINA see: MU1050000
HIDANTINA SENOSIAN see: MU1050000
HIDANTINA VITORIA see: MU1050000
HIDANTOMIN see: MU1050000
HIDAZID TARTRAZINE see: UQ6400000
HI-DERATOL see: KE1050000
HIDRANIZIL see: NS1750000
HIDRASONIL see: NS1750000
HIDRO-COLISONA see: GM8925000
HIDROESTRON see: KG4050000
HIDROXIFENAMATO see: EK2450000
HIDRULTA see: NS1750000
HIDRUN see: NS1750000
HI-DRY see: XC2100000
HIESTRONE see: KG8575000
HI-FAX see: TQ3325000
HI-FAX 1900 see: TQ3325000
HI-FAX 4401 see: TQ3325000
HI-FAX 4601 see: TQ3325000
HI-FLASH NAPHTHAYETHYLEN see: DE3030000
HIGH-ABRASION FURNACE BLACK see: FF5250000
HIGOSAN see: OW0875000

HIGUEROXYL DELABARRE see: LK3675000
HILDEBRANDT ACID see: RG5360000
HILTONIL FAST BLUE B BASE see: DD0875000
HILTONIL FAST ORANGE GR BASE see: BY6650000
HILTONIL FAST ORANGE R BASE see: BY6825000
HILTONIL FAST RED 3GL BASE see: BX1575000
HILTONIL FAST RED KB BASE see: XU5075000
HILTONIL FAST SCARLET 2G BASE see: BX2610000
HILTONIL FAST SCARLET 2GS BASE see: BX2610000
HILTOSAL FAST BLUE B SALT see: DD0875000
HILTOSAL FAST ORANGE GR SALT see: BY6650000
HILTOSAL FAST ORANGE RD SALT see: XU5775000
HILTOSAL FAST RED 3GL SALT see: BX1575000
HILTOSAL FAST SCARLET 2G SALT see: BX2610000

MR7000000 HIMANDRINE, HYDROCHLORIDE
DEF:Alkaloid is derived from HIMANTANDRA BACCATA (AJEBAK 35,15,57)
UPDT.7901 CAS: 15690-97-6 MW: 616.20 MOLFM: C36-H37-N-O6 .Cl-H
TXDS: ivn-mus LD50:34 mg/kg AJEBAK 35,15,57
HINDAMINE SCARLET GG see: BX2610000
HINDASOL BLUE B SALT see: DD0875000
HINDASOL FAST SCARLET GG SALT see: BX2610000
HINDASOL ORANGE GR SALT see: BY6650000
HINDASOL RED TR SALT see: XU5250000
HINDATAL see: MU1050000
HINOKITIOL see: GU4200000
HINOKITOL see: GU4200000
HINOSAN see: TE3850000
HINOKEX CHLORIDE see: BQ8650000
HIP see: FB7875000
HIPERCILINA see: XH9700000
HIPOSERPIL see: ZG0350000
HIPPOPHAIN see: NM2450000
HIPPURAN see: MR8170000

MR8160000 HIPPURIC ACID, o-HYDROXY-
UPDT.7901 CAS: 487-54-7 MW: 195.19 MOLFM: C9-H9-N-O4
SYN: SALICYLURIC ACID
TXDS: scu-rat LD50:3 gm/kg AIPTAK 38,9,30
ivn-mus LD50:600 mg/kg AIPTAK 38,9,30
scu-pgn LD50:5730 mg/kg AIPTAK 38,9,30
ivn-pgn LD50:2080 mg/kg AIPTAK 38,9,30

MR8170000 HIPPURIC ACID, SODIUM SALT
UPDT.7908 CAS: 532-94-5 MW: 201.17 MOLFM: C9-H8-N-O3 .Na
SYN: HIPPURAN * IODOHIPPURATE SODIUM * SODIUM HIPPURATE
TXDS: ivn-rat LD50:4000 mg/kg JPETAB 116,394,56
ivn-mus LD50:4540 mg/kg MEDHAN 6,343,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HIPPURONYDROXAMIC ACID see: AK8200000
HIPPUZON see: TI4375000
HIPTACHLOR EPOXIDE see: PB9450000
HIPTAGENIC ACID see: UF6220000
HIRATHIOL see: NH7550000
HIRNAMINE see: SO6125000

MR8400000 HIRSUTIC ACID N
UPDT.7901 CAS: 1403-74-3
TXDS: ivn-mus LDLo:40 mg/kg BJEPAS 28,35,47
HISERPIA see: ZG0350000
HI-S FILM NO. 111L see: KV0350000
HISHIREX 502 see: KV0350000
HISHIREX 502Z see: KV0350000
HISIL see: VV7322000
HI-SIL see: VV7322000
HISINDAMONE A see: NR3675000
HISPACET FAST YELLOW G see: AC3662000
HISPACID BRILLIANT SCARLET 3RF see: QJ6530000
HISPACID FAST BLUE R see: QJ6300000
HISPACID FAST ORANGE 2G see: QJ6500000
HISPACID FAST YELLOW T see: UQ6400000
HISPACID GREEN GB see: BQ4375000
HISPACID ORANGE 1 see: DB7085000
HISPACID PONCEAU R see: QJ6825000
HISPACID RED AM see: QJ6550000
HISPACID RUBINE F see: QK1925000
HISPALUZ BROWN BRL see: GL7375000
HISPAMIN BLACK BF see: QJ6160000
HISPAMIN BLUE 2B see: QJ6400000
HISPAMIN BLUE 3BX see: QJ6475000
HISPAMIN CONGO 4B see: QK1400000
HISPAMIN SKY BLUE 3B see: QJ6420000
HISPAMIN SKY BLUE 6B see: QJ6430000
HISPAMIN VIOLET 3R see: QK1420000
HISPAVIC 229 see: KV0350000
HISPERSE YELLOW G see: AC3662000
HISPRIL see: TM7810000
HISTABID see: DO7525000
HISTABUTYZINE DIHYDROCHLORIDE see: TL0350000
HISTACAP see: UT0875000
HISTADUR see: US6380000
HISTADUR DURA-TABS see: US6475000
HISTADYL see: UT1400000
HISTADYL see: UT1750000
HISTAFED see: UT1750000
HISTALOG DIHYDROCHLORIDE see: UQ5600000
HISTALON see: UT0875000
HISTAMETHINE see: TL1970000
HISTAMETHIZINE see: TL1970000
HISTAMETIZINE see: TL1970000
HISTAMETIZYNE see: TL1970000

MS1050000 HISTAMINE
UPDT.7908 CAS: 51-45-6 MW: 111.17 MOLFM: C5-H9-N3
SYN: ERAMIN * ERGAMINE * ERGOTIDINE * ETHYLAMINE, 2-IMIDAZOL-4-YL- * FREE HISTAMINE * IMIDAZOLE-4-ETHYLAMINE * IMIDAZOLE, 4-(2-AMINOETHYL)- * 4-IMIDAZOLEETHYLAMINE * 5-IMIDAZOLEETHYLAMINE * beta-IMIDAZOLYL-4-ETHYLAMINE * 2-(4-IMIDAZOLYL)ETHYLAMINE * THERAMINE
TXDS: scu-rat LDLo:250 mg/kg AEPPAE 185,461,37
ipr-mus LD50:2020 mg/kg ARZNAD 17,1575,67
scu-mus LDLo:600 mg/kg AEPPAE 185,461,37
ivn-dog LDLo:30 mg/kg 27ZIAQ -,120,73
ivn-mky LD50:50 mg/kg 12VXAS 8,532,68
scu-cat LDLo:34 mg/kg AEPPAE 185,461,37
ivn-rbt LDLo:100 mg/kg HBAMAK 4,1289,35
scu-pgp LD50:500 ug/kg NDRC** -,115,43
ivn-pgp LD50:180 ug/kg JPETAB 95,45,49
REVIEW: TOXICOLOGY REVIEW NEJMAG 294(1),30,76
HISTAMINE ACID PHOSPHATE see: NI5425000
HISTAMINE DICHLORIDE see: MS1575000

MS1575000 HISTAMINE, DIHYDROCHLORIDE
UPDT.7909 CAS: 56-92-8 MW: 184.09 MOLFM: C5-H9-N3 .2Cl-H
SYN: HISTAMINE DICHLORIDE
TXDS: scu-mus LDLo:1300 mg/kg AEPPAE 166,437,32
ivn-pgp LDLo:500 ug/kg JPETAB 90,223,47
par-pgp LDLo:570 ug/kg AEPPAE 211,328,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HISTAMINE HYDROCHLORIDE see: NI3505000
HISTAMINE DIPHOSPHATE see: NI5425000
HISTAMINE, PHOSPHATE (1:2) see: NI5425000
HISTANTIN see: TL1925000
HISTANTINE see: TL1925000
HISTANTINE DIHYDROCHLORIDE see: TL2100000
HISTAPYRAN see: UT0875000
HISTARGAN see: SO6825000
HISTASAN see: UT0875000
HISTATEX see: UT1225000
HISTAXIN see: KR6825000

MS3100000 L-HISTIDINE, N-(3-BIS(2-CHLOROETHYL)AMINO-4-METHYLBENZOYL)-, SODIUM SALT
UPDT.7901 CAS: 63765-95-7 MW: 434.31 MOLFM: C18-H20-Cl2-N4-O3 .Na
SYN: N(sup alpha)-(3-(bis-(2-CHLOROETHYL)AMINO)-4-METHYLBENZOYL)-L-HISTIDINE SODIUM SALT * SODIUM SALT of N(sup alpha)-(3-bis-(2-CHLOROETHYL)AMINO-4-METHYLBENZOYL)-L-HISTIDINE
TXDS: unk-rat LDLo:50 mg/kg PCJOAU 8,17,74

MS3125000 HISTIDINE, THIO-, L-
UPDT.7905 CAS: 63790-18-5 MW: 171.26 MOLFM: C6-H9-N3-O-S
SYN: alpha-AMINO-4 or 5-IMIDAZOLETHIOPROPIONIC ACID * L-THIONEISTIDINE * USAF B-1
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689

MS3150000 L-HISTIDINE, N,N,1-TRIS(2-CYANOETHYL)-
UPDT.7901 CAS: 6329-07-3 MW: 314.39 MOLFM: C15-H18-N6-O2
TXDS: ipr-mus LDLo:512 mg/kg CRCCT* 3,126,51
HISTIMIN HYDROXAMATE see: MX9375000
HISTIDYL see: UT1750000
HISTIONEX see: KR6475000
HISTOCARB see: CP9275000

MS3500000 HISTONES
DEF:Small proteins(mol wt 12,000-20,000) attached to DNA of cell nuclei by ionic linkages(12VXAS 9,620,76)
UPDT.7901
TXDS: ivn-rat LD50:60 mg/kg 12VXAS 9,620,76
HISTOSTAB see: NJ2000000
HISTRYL see: TM7810000
HISTYN see: TM7810000
S&F HISTYRENE RESIN see: WL6478000
HISTYRENE S &F see: WL6478000
HI-STYROL see: WL6475000
HI-YIELD DESICCANT H-10 see: CG0700000
HIZAROCIN see: MA4375000
HIZEX see: TQ3325000
HIZEX 5000 see: TQ3325000
HIZEX 5100 see: TQ3325000
HIZEX 3000B see: TQ3325000
HIZEX 3300F see: TQ3325000
HIZEX 7000F see: TQ3325000
HIZEX 7300F see: TQ3325000
HIZEX 1091J see: TQ3325000
HIZEX 1291J see: TQ3325000
HIZEX 1300J see: TQ3325000
HIZEX 2100J see: TQ3325000
HIZEX 2200J see: TQ3325000
HIZEX 6100P see: TQ3325000
HIZEX 3000S see: TQ3325000
HIZEX 3300S see: TQ3325000
HIZEX 5000S see: TQ3325000
HIZEX 2100LP see: TQ3325000
HIZEX 5100LP see: TQ3325000
HJ 4 see: UU4732000
HK 137 see: DP4790000
HK-141 see: DO3150000
HL 267 see: BR1210000
HL-331 see: OV6475000
HL 2153 see: KN8815000
HL 2156 see: TH9204500
HL 2157 see: TH9202500
HL 2158 see: BP8081200
HL 2160 see: TH9204000
HL 2171 see: TH8849200
HL 2185 see: TH8849300
HL 2186 see: TH9200000
HL 2187 see: TH8849400
HL 2188 see: TH9201500
HL 2197 see: TH9203500
HL 2197 see: TH9204300
HL 2198 see: TH9204600
HL 2210 see: TH9202000
HL 2212 see: TH9203000
HL 2213 see: TH9204400
HL 2447 see: VN8400000
HL-8580 see: BP8055000
HL 8700 see: SO7450000
HL-8704 see: BR8520000
HL-8705 see: BQ4130000
HL-8710 see: BR8450000
HL-8714 see: BQ2590000
HL-8731 see: BR8475000
HL-8732 see: BQ4150000
HL-8748 see: BP8060000
HL-8749 see: BR8425000
H 183-M see: RP7192550
H 186-M see: UY0701000
H 281-M see: TM6495500
H 286-M see: UY0705300
HMBT see: DL4900000
HMD see: BV8060000
HMDA see: MO1180000
HMDI see: MO1740000

HMDM see: ON5520000
HMDS see: JM9230000
5-HMFT see: BR1357000
HMM see: OS1050000
HMP see: OY3675000
HMPA see: TD0875000
HMPT see: TD0875000
HMS see: TU5250000
HMX see: XF7450000
HN1 see: YE1225000
HN2 see: IA1750000
HN3 see: YE2625000
HN1 AMINE OXIDE see: YE1600000
HN2 AMINE OXIDE see: IA2200000
HN3 AMINE OXIDE see: YE2850000
HNDS see: WQ2850000
HNED CERVENAVA OSTANTHRENOVA S RF (Czech) see: JE2100000
HNED OSTANTHRENOVA BR (Czech) see: JE2305000
HN1 .HCl see: YE1400000
HN2.HCl see: IA2100000
HN3 HCl see: YE2800000
HN2 HYDROCHLORIDE see: IA2100000
HN3 HYDROCHLORIDE see: YE2800000
HN2 OXIDE MUSTARD see: IA2200000
HNT see: XJ4900000
HNU see: YT4915000
Ho-14 see: AY3700000
H 183-O see: RP7192750
H 181-O see: TM6468600
H 282-O see: QE0470000
H 382-O see: QE0375000
H 1831-O see: RP7193700
H 386-O see: UY0704000
HO 50 see: UD1842000
HO-2,474 see: KJ3500000
HO 11513 see: UT0175000
HOCA see: JO1225000
HOCH see: LP8925000
HODAG GMS see: RG1925000
HODAG PSML-20 see: TR7400000
HODOSTIN see: CY1225000
HODSON see: TE4465000
HOE 2,671 see: RB9275000
HOE 2747 see: YS6425000
HOE 2784 see: GQ5600000
HOE 2810 see: YS9100000
HOE-2824 see: WH6650000
HOE 2873 see: TF2035000
HOE 2904 see: AF7140000
HOE 2960 see: TF5635000
HOE 2982 see: TB8545000
HOE 2989 see: UP7985000
HOE-2991 see: YT1510000
HOE 6052 see: UP7985000
HOE 6053 see: UP7985000
HOE 10682 see: TM9200000
HOE 13764 see: UP7985000
HOE 16410 see: YT0170000
HOE22870 see: UE9520000
HOE 23408 see: UF1180000
HOE 36801 see: DM3028000
HOECHST 1082 see: MJ6300000
HOECHST 10,582 see: MP2975000
HOEGRASS see: UF1180000
HOELITE see: CB4725000
HOELON see: UF1180000
HOE 2784 OA see: GQ5600000
HOE 13764 OF see: UP7985000
HOE 2960 OJ see: TF5635000
HOE 2982 OJ see: TB8545000
HOECHST PA 190 see: TQ3325000
HOECHST WAX PA 520 see: TQ3325000
HOG see: TN2275000
HOKKO-MYCIN see: WK4375000
HOKMATE see: NO8750000
HOLBAMATE see: TZ0175000
HOLCOMB COMPOUND 325 see: EZ4900000
HOLCOMB COMPOUND 326 see: EZ4725000

MS7175000 HO LEAF OIL
DEF:Chief constituent is LINALOOL, found in tree **CINNAMOMUM CAMPHORA L.** (FCTXAV 12,807,74)
UPDT:7901
IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 12,807,74
TXDS: orl-rat LD50:3270 mg/kg — FCTXAV 2,327,64

HOLLICHEM HQ 3300 see: BO2856000

MS7350000 HOLMIUM CHLORIDE
UPDT:7908 CAS: 10138-62-2 MW: 271.28 MOLFM: Cl3-Ho
TXDS: ipr-mus LD50:312 mg/kg — AEHLAU 5,437,62
orl-mus LD50:5165 mg/kg — EQSSDX 1,1,75
REVIEW: TOXICOLOGY REVIEW — JPMSAE 54,663,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HOLMIUM CITRATE see: GE7690000

MS7875000 HOLMIUM EDETATE
UPDT:7901 CAS: 14947-78-5
TXDS: ipr-gpg LD50:178 mg/kg — AEHLAU 5,437,62

MS8050000 HOLMIUM(III) NITRATE, HEXAHYDRATE (1:3:6)
UPDT:7901 CAS: 35725-31-6 MW: 459.08 MOLFM: N3-O9 .Ho .6H2-O
SYN: NITRIC ACID, HOLMIUM(3+) SALT, HEXAHYDRATE
TXDS: orl-rat LD50:3000 mg/kg — TXAPA9 5,750,63
ipr-rat LD50:270 mg/kg — TXAPA9 5,750,63
ipr-mus LD50:320 mg/kg — TXAPA9 5,750,63
REVIEW: TOXICOLOGY REVIEW — JPMSAE 54,663,65

HOLOCAINE see: AD0350000
HOLOCAINE HYDROCHLORIDE see: AD0525000
HOLOMYCIN see: AB7450000
HOMANDREN (amps) see: XA3115000
HOMAPIN see: MS9000000
HOMATROMIDE see: MS9000000
HOMATROPIN see: YM5600000
HOMATROPINE see: YM5600000
HOMATROPINE METHYLBROMIDE see: MS9000000

MS9000000 HOMATROPINIUM, 8-METHYL-, BROMIDE
UPDT:7908 CAS: 80-49-9 MW: 370.33 MOLFM: C17-H24-N-O3 .Br
SYN: ARKITROPIN * CAMATROPINE * ESOPIN * HOMATROMIDE * HOMATROPINE METHYLBROMIDE * HOMAPIN * MALCOTRAN * MESOPIN * METHYLHOMATROPINE * METHYLHOMATROPINE BROMIDE * 8-METHYLHOMATROPINIUM BROMIDE * NOVATRIN * NOVATRINE * NOVATROPINE * SED-TEMS * SETHYL * TROPINIUM METHOBROMIDE MANDELATE
TXDS: orl-rat LD50:1200 mg/kg — JPETAB 105,166,52
ipr-rat LD50:82 mg/kg — JPETAB 105,166,52
scu-rat LD50:800 mg/kg — JPETAB 105,166,52
orl-mus LD50:1400 mg/kg — JPETAB 105,166,52
ipr-mus LD50:60 mg/kg — JPETAB 105,166,52
scu-mus LD50:650 mg/kg — JPETAB 105,166,52
orl-gpg LD50:1000 mg/kg — JPETAB 105,166,52
ipr-gpg LD50:120 mg/kg — JPETAB 105,166,52
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HOMBITAN see: XR2275000
HOME HEATING OIL No. 2 see: LS8950000
HOMEOSTAN see: YR6650000
HOMIDIUM BROMIDE see: SF7950000
HOMIDIUM CHLORIDE see: SF7960000
HOMOANISIC ACID see: AI8960000
HOMOARTERENOL HYDROCHLORIDE see: DN3850000
HOMOBATRACHOTOXIN see: CR5075000
HOMOCHLORCYCLIZINE, DIHYDROCHLORIDE see: HM3675000
HOMOCHLOROCYCLIZINE, DIHYDROCHLORIDE see: HM3675000
HOMOCODEINE see: QD1575000

MT0175000 dl-HOMOCYSTEINE (free base)
UPDT:7908 CAS: 454-29-5 MW: 135.20 MOLFM: C4-H9-N-O2-S
SYN: BUTYRIC ACID, 2-AMINO-4-MERCAPTO-, DL- (9CI) * HOMOCYSTEINE, DL- (9CI) * USAF B-12
TXDS: ipr-mus LD50:500 mg/kg — NTIS** AD277-689

HOMOCYSTEINE, DL- (9CI) see: MT0175000
HOMOCYSTEINE, S-ETHYL- see: ES6825000
DL-HOMOCYSTEINE, S-ETHYL- see: ES7000000
d,l-HOMOCYSTEINTHIOLAKTON-HYDROCHLORID (German) see: XN1928000
HOMOGUAIACOL see: GP1770000
HOMOHARRINGTONINE see: FK0260000
HOMOMENTHOL see: GW0875000
HOMONEURINE see: BT0525000
HOMOOLAN see: AE4200000
HOMOPHENAZINE DIHYDROCHLORIDE see: HM4025000
HOMOPIPERAZINE see: HM3850000
HOMOPIPRAMOL FUMARATE see: HO2625000
HOMOSTERON see: XA3030000
HOMOSTERONE see: XA3030000
HOMOSULFAMINE see: XT5425000
4-HOMOSULFANILAMIDE see: XT5425000
4-HOMOSULFANILAMIDE HYDROCHLORIDE see: XT5425000
3-HOMOTETRAHYDROCANNIBINOL see: HP7875000
HOMOTRYPTAMINE HYDROCHLORIDE see: NL4710000
HOMOVERATRYLAMINE see: SH2300000
HON see: SA3676000
HONEY DIAZINE see: WP1925000
HONG NIEN see: OV6475000
HOOKER HRS-16 see: DT8225000
HOOKER HRS-720 see: GY1250000
HOOKER HRS-1296 see: TD9850000
HOOKER HRS-1362 see: AB6050000
HOOKER HRS-1422 see: FB9800000
HOOKER HRS-1630 see: FC7600000
HOOKER HRS-1631 see: FC3400000
HOOKER HRS-1634 see: TE3300000
HOOKER HRS-1635 see: TE0175000
HOOKER HRS 1654 see: DT8225000
HOOKER HRS-1667 see: FC5500000
HOOKER HRS-1671 see: PC1300000
HOOKER HRS-1694 see: PC1350000
HOOKER HRS-1879 see: TE8600000
HOPCIDE see: FB6350000
HOPCIN see: FB5425000

MT1620000 HOP EXTRACT EI
UPDT:7904
SYN: HOPFENEXTRAKTE EI (German)
TXDS: orl-rat LD50:2700 mg/kg — ARZNAD 17,79,67
orl-mus LD50:3500 mg/kg — ARZNAD 17,79,67

MT1625000 HOP EXTRACT EII
UPDT:7904
SYN: HOPFENEXTRAKTE EII (German)
TXDS: orl-rat LD50:415 mg/kg — ARZNAD 17,79,67
orl-mus LD50:2700 mg/kg — ARZNAD 17,79,67

HOPFENEXTRAKTE EI (German) see: MT1620000
HOPFENEXTRAKTE EII (German) see: MT1625000
HORBADOX see: BX5470000
HORDENINE see: SL1225000
p-HORDENINE see: SL1225000
HORDENINE SULFATE see: SL1750000
HORDENINE SULPHATE see: SL1750000
HORIZON see: DF1575000
HORMATOX see: UF1050000
HORMEX ROOTING POWDER see: NL5250000
HORMIT see: AG8925000
HORMODIN see: NL5250000
HORMOESTROL see: SL0600000
HORMOFLAVEINE see: TW0175000
HORMOFOLLIN see: KG8575000
HORMOGYNON see: KG4050000
HORMOLUTON see: TW0175000
HORMOSLYR 64 see: AG9000000
HORMOTESTON see: XA3115000
HORMOVARINE see: KG8575000
HORNOTUHO see: AG1575000
HORSE see: QC8050000
HORSE HEAD A-410 see: XR2275000
HORSE HEAD A-420 see: XR2275000
HORSE HEAD R-710 see: XR2275000
HORTEX see: GV4900000
HORTFENICOL see: AB6825000
HORTOCRITT see: NI2935500
HOSDON GRANULE see: TE4465000
HOSTACAIN, HYDROCHLORIDE see: AN2975000

HOSTACHEM HOE-2813 see: YT3880000
HOSTACHEM HOE-2838 see: RB9550000
HOSTACORTIN see: TU4300000
HOSTACORTIN see: TU4152000
HOSTACYCLIN see: QI8750000
HOSTADUR see: TR2725000
HOSTADUR A see: TR2725000
HOSTADUR K see: TR2725000
HOSTADUR K-VP 4022 see: TR2725000
HOSTAFLON see: KX4025000
HOSTAFLON TF see: KX4025000
HOSTAFLON TF 2026 see: KX4025000
HOSTAFLON TF 2053 see: KX4025000
HOSTAGINAN see: SH6480000
HOSTALEN see: TQ3325000
HOSTALEN GD 620 see: TQ3325000
HOSTALEN GD 6250 see: TQ3325000
HOSTALEN GF 4760 see: TQ3325000
HOSTALEN GF 5750 see: TQ3325000
HOSTALEN GM 5010 see: TQ3325000
HOSTALEN GUR see: TQ3325000
HOSTALEN N 1060 see: UD1842000
HOSTALEN PP see: UD1842000
HOSTALEN PPH 1050 see: UD1842000
HOSTALEN PPN see: UD1842000
HOSTALEN PPN 1060 see: UD1842000
HOSTALEN PPN 1075 F see: UD1842000
HOSTALEN PPN 1076 F see: UD1842000
HOSTALEN PPR 1042 see: UD1842000
HOSTALEN PPT VP 7090A see: UD1842000
HOSTALEN PP-U see: UD1842000
HOSTALIT see: KV0350000
HOSTALIT E see: KV0350000
HOSTALIT P 7078 see: KV0350000
HOSTALIT PVP see: AK0950000
HOSTALIT PVP 3475 see: KV0350000
HOSTALIT PVP 5470 see: KV0350000
HOSTALIT S see: KV0350000
HOSTALIT S 4070 see: KV0350000
HOSTAPHAN see: TR2725000
HOSTAPHAN BNH see: TR2725000
HOSTAPHAN RN see: TR2725000
HOSTAQUICK see: OV6475000
HOSTAQUICK see: TB8545000
HOSTAQUIK see: OV6475000
HOSTATHION see: TF5635000
HOSTAVAT GOLDEN YELLOW see: HO7030000
HOSTYREN N see: WL6475000
HOSTYREN N 4000 see: WL6475000
HOSTYREN N 7001 see: WL6475000
HOSTYREN N 4000V see: WL6475000
HOSTYREN S see: WL6475000
HOX 1901 see: FC2628000
HP see: TS5300000
HP 1273 see: SL5040000
HP 1325 see: MV9356000
HPA see: QK0810000
HPC see: GD3900000
HPMTS see: PB2760000
beta-HPN see: MU5250000
HPP see: UR0785000
beta-HPPN see: UI3150000
2-HPPN see: UI3150000
5-HP SODIUM SALT see: UT4025000
HPT see: TD0875000
HPT 749 see: VA3137250
HPT 836 see: VA3137100
HPT 855 see: VA3121010
HPT 856 see: VA3121050
HPT 861 see: VA3117250
HPT 862 see: VA3117100
HPT 864 see: VA3117150
HPT 866 see: VA3137200
HPT 870 see: VA3117200
HPT 908 see: VA3117300
HPT 909 see: VA3137300
HPT 909-8-CHLORTHEOPHYLLINAT (German) see: VA3137350
HPT 909-HYDROCHLORID (German) see: VA3137400
HPT 909 TARTRAT (German) see: VA3137458
HPT 916 see: VA3137150
HPT 965 see: VA3137450
HQ-3,300 see: BO2975000
HR 376 see: DE9600000
HRS 16A see: DT8225000
HRS 860 see: WQ2975000
HRS 942 see: WQ2975200
HRS 1276 see: PC8225000
HRS-1296 see: TD9850000
HRS 1422 see: FB9800000
HRS 1631 see: FC3400000
HRS 1634 see: TE3300000
HRS 1635 see: TE0175000
HRS 1654 see: DT8225000
HRS 1667 see: FC5500000
HRS 1671 see: PC1300000
HS see: MV9625000
HS see: FM8750000
HS 3 see: UU3874900
HS 4 see: UU6822000
HS 14 see: UU4728000
HS 61 see: YS7875000
HS 95 see: YS6475000
HS-119-1 see: UR6125000
HS-14260 see: XY4725000
H SULFONE see: WR3325000
H SULFOXIDE see: WS2100000
5-HT see: NM2450000
HT 88 see: WL6475000
HT 91-1 see: WL6475000
HT BSA see: WL6475000
5-HTA see: NM2450000
5-HT CREATININE SULFATE see: NM2550000
H. TERNATUM see: VN4800000
HT-F 76 see: WL6475000
H-2TG see: WR8450000
HTN see: NH3485000
HTP see: XF1575000
5-HTP see: YN7000000
HT-2 TOXIN see: YD0050000
HU see: YT4900000
HUBBUCK'S WHITE see: ZH4810000
HUILE D'ANILINE (French) see: BW6650000
HUILE DE CAMPHRE (French) see: EX1225000
HUILE DE FUSEL (French) see: LV5600000
HULS P 6500 see: UD1842000
HUMATIN see: WK2315000
HUMATIN see: WK2320000
HUNGAZIN see: XY5600000
HUNGAZIN DT see: XY5250000
HUSTODIL see: TY8400000
HVA 2 see: ON6125000
HX-868 see: DC5250000
HX-M see: KV0350000
HYACINTH see: ZH9000000

MT6995000 HYACINTH ABSOLUTE
DEF:Extracted from the flowers of HYACINTHUS ORIENTALIS (FCTXAV 14,659,76)
UPDT:7901
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76
TXDS: orl-rat LD50:4200 mg/kg FCTXAV 14,659,76

HYACINTHAL see: CY1575000
HYACINTH BASE see: WL3850000
HYADRINE see: KR6825000
HYADUR see: PV6210000
HYAMINE 1622 see: BO7175000
HYAMINE 2389 see: BO3675000
HYAMINE 3500 see: BO3150000
HYAMINE 10X see: BO7380000
HYASORB see: XH9700000
HYBERNAL see: SO1750000
HYCANTHONE see: XO1590000
HYCANTHONE MESYLATE see: XO1600000
HYCANTHONE METHANESULFONATE see: XO1600000
HYCANTHONE METHANESULPHONATE see: XO1600000
HYCANTHONE MONOMETHANESULPHONATE see: XO1600000
HYCAR 1577 see: AT6970000
HYCAR 1877X8 see: AT6970000
HYCAR LX 407 see: WL6478000
HY-CHLOR see: NH3485000
HYCLORITE see: NH3486300
HYCHOTINE see: KK2275000
HYCLORATE see: UE9480000
HYCORT see: GM8925000
HYCORTOL see: GM8925000
HYCORTOLE see: GM8925000
HYCORTOLE ACETATE see: GM8960000
HYCOZID see: NS1750000
HYDANTAL see: MU1050000
HYDANTIN see: MU1050000
HYDANTIN see: MU1400000

MT8050000 HYDANTOIC ACID, 1-PHENYL-alpha-THIO-
UPDT:7905 CAS: 2215-20-5 MW: 192.25 MOLFM: C9-H8-N2-O-S
SYN: 1-PHENYL-alpha-THIOHYDANTOIC ACID * USAF EK-734A
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689
ipr-mus LD50:200 mg/kg NTIS** AD277-689

HYDANTOIN see: MU1050000
HYDANTOIN see: MU1400000

MT8280000 HYDANTOIN, 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 325.33 MOLFM: C16-H15-N4-O4
SYN: 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN * 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:1137 mg/kg JMCMAR 21,127,78

MT8300000 HYDANTOIN, 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-hydroxy-
UPDT:7901 MW: 341.33 MOLFM: C16-H15-N4-O5
SYN: 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN * 1-((5-(p-ACETAMIDOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:673 mg/kg JMCMAR 21,127,78

MT8310000 3-HYDANTOINACETIC ACID, 1-(5-NITROFURFURYLIDENEAMINO)-, ETHYL ESTER
UPDT:7901 CAS: 1749-93-5 MW: 324.28 MOLFM: C12-H12-N4-O7
SYN: ETHYL 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE
TXDS: ipr-mus LD50:108 mg/kg JMCMAR 7,564,64

HYDANTOIN,1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO- see: KX9530000

MT8575000 HYDANTOIN, 1-ACETYL-2-THIO-
UPDT:7908 CAS: 584-26-9 MW: 158.19 MOLFM: C5-H6-N2-O2-S
SYN: 1-ACETYL-2-THIOHYDANTOIN * USAF B-7 * USAF BE-0405
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
ivn-mus LD50:320 mg/kg CSLNX* NX#00834
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDANTOINAL see: MU1050000
HYDANTOINAL see: MU1400000

MT8725000 HYDANTOIN, 3-ALLYL-2-THIOXO-
UPDT:7901 CAS: 2010-16-4 MW: 156.22 MOLFM: C6-H8-N2-O-S
SYN: 3-ALLYL-2-THIOHYDANTOIN * 4-IMIDAZOLIDINONE, 3-(2-PROPENYL)-2-THIOXO- * 3-(2-PROPENYL)-2-THIOXO-4-IMIDAZOLIDINONE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

MT8750000 HYDANTOIN, 3-(2-AMINOETHYL)-2-THIO-
UPDT:7901 CAS: 87-54-7 MW: 159.23 MOLFM: C5-H9-N3-O-S
SYN: 3-(2-AMINOETHYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

MT8800000 HYDANTOIN, 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 283.29 MOLFM: C14-H11-N4-O3
SYN: 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN * 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:1043 mg/kg JMCMAR 21,127,78

MT8900000 HYDANTOIN, 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-
UPDT:7901 MW: 299.29 MOLFM: C14-H11-N4-O4

SYN: 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN * 1-((5-(p-AMINOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:192 mg/kg JMCMAR 21,127,78

MT9100000 HYDANTOIN, 1-BENZOYL-2-THIO-
UPDT:7905 CAS: 577-47-9 MW: 220.26 MOLFM: C10-H8-N2-O2-S
SYN: 1-BENZOYL-2-THIOHYDANTOIN * USAF B-14
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

HYDANTOIN, 3-((4-BENZYLPIPERAZINYL)METHYL)-5,5-PENTAMETHYLENE- see: HM2500000

MT9180000 HYDANTOIN, 3-(BIS(2-CHLOROETHYL)AMINOMETHYL)-
UPDT:7901 CAS: 7750-75-6 MW: 254.14 MOLFM: C8-H13-Cl2-N3-O2
SYN: 3-(BIS-(2-CHLORAETHYL)AMINOMETHYL)HYDANTOIN (German) * 3-(BIS(2-CHLOROETHYL)AMINOMETHYL)HYDANTOIN
TXDS: ims-rat LD50:23 mg/kg ZKKOBW 84,227,75
ipr-mus LD50:60 mg/kg ZKKOBW 84,227,75

MT9190000 HYDANTOIN, 5,5-BIS(p-CHLOROPHENYL)-1,3-DICHLORO-
UPDT:7901 MW: 390.05 MOLFM: C15-H8-Cl4-N2-O2
SYN: 5,5-BIS(p-CHLOROPHENYL)-1,3-DICHLOROHYDANTOIN * 1,3-N-DICHLORO-5,5-(p-CHLOROPHENYL)-HYDANTOIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03821

MT9195000 HYDANTOIN, 1,3-DICHLORO-5,5-DI-p-TOLYL-
UPDT:7902 MW: 349.23 MOLFM: C17-H14-Cl2-N2-O2
SYN: 1,3-DICHLORO-5,5-DI(p-TOLYL)HYDANTOIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04214

HYDANTOIN, 1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)- see: OV9680000

HYDANTOIN, 3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-1-METHYL- see: OV9730000

MU0525000 HYDANTOIN, 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYL-
UPDT:7901 CAS: 63765-96-8
SYN: 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN
TXDS: orl-mus LD50:750 mg/kg AIPTAK 149,415,64

MU0550000 HYDANTOIN, 1-((5-(p-CHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-
UPDT:7901 MW: 318.71 MOLFM: C14-H9-Cl-N3-O4
SYN: 1-((5-(p-CHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN * 1-((5-(p-CHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:522 mg/kg JMCMAR 21,127,78

MU0600000 HYDANTOIN, 3-((4-CHLOROPHENYLPIPERAZINYL)METHYL)-5,5-DIPHENYL-
UPDT:7901 CAS: 21616-31-9 MW: 461.00 MOLFM: C26-H25-Cl-N4-O2
TXDS: ipr-mus LD50:250 mg/kg DPHFAK 21,113,69

MU0650000 HYDANTOIN, 3-((4-CHLOROPHENYLPIPERAZINYL)METHYL)-5-METHYL-5-PHENYL-
UPDT:7901 CAS: 21616-34-2 MW: 380.91 MOLFM: C21-H21-Cl-N4-O
TXDS: ipr-mus LD50:340 mg/kg DPHFAK 21,113,69

MU0660000 HYDANTOIN, 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 293.28 MOLFM: C15-H9-N4-O3
SYN: 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN * 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:2343 mg/kg JMCMAR 21,127,78

MU0665000 HYDANTOIN, 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-
UPDT:7901 MW: 309.28 MOLFM: C15-H9-N4-O4
SYN: 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN * 1-((5-(p-CYANOPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:104 mg/kg JMCMAR 21,127,78

MU0667500 HYDANTOIN, 5-CYCLOHEXYLBUTYL-5-(2-THIENYL)-
UPDT:7901 CAS: 64011-57-0 MW: 319.48 MOLFM: C17-H23-N2-O2-S
SYN: 5-CYCLOHEXYLBUTYL-5-(2-THIENYL)HYDANTOIN
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

MU0668000 HYDANFOIN, 5-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-5-ISOBUTYL-
UPDT:7906 MW: 337.57 MOLFM: C19-H35-N3-O2
SYN: 5-CYCLOHEXYL-3-(2-(N,N-DIETHYLAMINO)ETHYL)-5-(2-METHYLPROPYL)HYDANTOIN * F 152
TXDS: ivn-mus LD50:39 mg/kg ARZNAD 4,723,54

MU0668500 HYDANTOIN, 5-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-
UPDT:7906 MW: 295.48 MOLFM: C16-H29-N3-O2
SYN: 5-CYCLOHEXYL-3-(2-(N,N-DIETHYLAMINO)ETHYL)-5-METHYLHYDANTOIN * F 162
TXDS: ivn-mus LD50:220 mg/kg ARZNAD 4,723,54

MU0669000 HYDANTOIN, 5-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-5-(3-TETRAHYDROTHIENYL)-
UPDT:7906 MW: 367.61 MOLFM: C19-H33-N3-O2-S
SYN: 5-CYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-5-(3-TETRAHYDROTHIENYL)HYDANTOIN * F 153
TXDS: scu-mus LD50:42 mg/kg ARZNAD 4,723,54

MU0670000 HYDANTOIN, 5-(2-CYCLOHEXYLETHYL)-5-(2-THIENYL)-
UPDT:7901 CAS: 64011-58-1 MW: 292.43 MOLFM: C15-H20-N2-O2-S
SYN: 5-CYCLOHEXYLETHYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

MU0675000 HYDANTOIN, 5-CYCLOHEXYL-5-METHYL-
UPDT:7906 MW: 196.28 MOLFM: C10-H16-N2-O2
SYN: 5-CYCLOHEXYL-5-METHYLHYDANTOIN * T13
TXDS: scu-mus LD50:560 mg/kg ARZNAD 4,723,54

MU0680000 HYDANTOIN, 1-CYCLOHEXYL-3-PHENYL-
UPDT:7901 MW: 258.35 MOLFM: C15-H18-N2-O2
SYN: 1-CYCLOHEXYL-3-PHENYLHYDANTOIN * GS 234
TXDS: orl-mus LD50:3000 mg/kg ARZNAD 27,2125,77

MU0685000 HYDANTOIN, 5-CYCLOHEXYL-5-(3-TETRAHYDROTHIENYL)-
UPDT:7906 MW: 268.41 MOLFM: C13-H20-N2-O2-S
SYN: 5-CYCLOHEXYL-5-(3-TETRAHYDROTHIENYL)HYDANTOIN * T20
TXDS: scu-mus LD50:450 mg/kg ARZNAD 4,723,54

HYDANTOIN, DICHLORODIMETHYL- see: MU0700000

MU0700000 HYDANTOIN, 1,3-DICHLORO-5,5-DIMETHYL-
UPDT:7908 CAS: 118-52-5 MW: 197.03 MOLFM: C5-H6-Cl2-N2-O2
SYN: DACTIN * 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN * HYDANTOIN, DICHLORODIMETHYL- * NCI-C03054 * OMCHLOR
REVIEW: THRESHOLD LIMIT VALUE-air:0.2 mg/m3 DTLVS* 3,78,71
REGS: OSHA STANDARD-air:TWA 200 ug/m3 (SCP-I) FEREAC 39,23540,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU0740000 HYDANTOIN, 1-((5-(3,4-DICHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-
UPDT:7901 MW: 353.15 MOLFM: C14-H8-Cl2-N3-O4
SYN: 1-((5-(3,4-DICHLOROPHENYL)-2-FURANYL)METHYLENEAMINO-5-HYDROXYHYDANTOIN * 1-((5-(3,4-DICHLOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:209 mg/kg JMCMAR 21,127,78

MU0780000 HYDANTOIN, 3-(3,5-DICHLOROPHENYL)-1-(ISOPROPYLCARBAMOYL)-
UPDT:7901 CAS: 36734-19-7 MW: 344.22 MOLFM: C14-H15-Cl2-N3-O3
SYN: 1-ISOPROPYLCARBAMOYL-3-(3,5-DICHLOROPHENYL)HYDANTOIN * RP-26019
TXDS: orl-rat LD50:3000 mg/kg 85ARAE 4,107,76

MU0800000 HYDANTOIN, 5-(2,4-DICHLOROPHENYL)-5-METHYL-
UPDT:7901 MW: 259.10 MOLFM: C10-H8-Cl2-N2-O2
SYN: 5-(2,4-DICHLOROPHENYL)-5-METHYLHYDANTOIN
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00723

MU0825000 HYDANTOIN, 5,5-DICYCLOHEXYL-
UPDT:7906 MW: 264.41 MOLFM: C15-H24-N2-O2
SYN: 5,5-DICYCLOHEXYLHYDANTOIN * T6
TXDS: scu-mus LD50:110 mg/kg ARZNAD 4,723,54
ivn-mus LD50:92 mg/kg ARZNAD 4,723,54

MU0835000 HYDANTOIN, 5,5-DICYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7906 MW: 363.61 MOLFM: C21-H37-N3-O2
SYN: 5,5-DICYCLOHEXYL-3-(2-(DIETHYLAMINO)ETHYL)HYDANTOIN * F 148
TXDS: ivn-mus LD50:30 mg/kg ARZNAD 4,723,54

MU0845000 HYDANTOIN, 5,5-DICYCLOHEXYL-3-(3-(DIETHYLAMINO)PROPYL)-
UPDT:7906 MW: 377.64 MOLFM: C22-H39-N3-O2
SYN: 5,5-DICYCLOHEXYL-3-(3-(N,N-DIETHYLAMINO)PROPYL)HYDANTOIN * F 155
TXDS: ivn-mus LD50:11 mg/kg ARZNAD 4,723,54

MU0855000 HYDANTOIN, 5,5-DICYCLOHEXYL-3-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7906 MW: 335.55 MOLFM: C19-H33-N3-O2
SYN: 5,5-DICYCLOHEXYL-3-(2-(N,N-DIMETHYLAMINO)ETHYL)HYDANTOIN * F 147
TXDS: ivn-mus LD50:74 mg/kg ARZNAD 4,723,54

MU0875000 HYDANTOIN, 3-(2-DIETHYLAMINOETHYL)-1-(5-NITROFURFURYLIDENEAMINO)-
UPDT:7901 CAS: 63765-97-9 MW: 337.38 MOLFM: C14-H19-N5-O5
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-(beta-DIETHYLAMINOETHYL)HYDANTOIN
TXDS: ipr-rat LD50:258 mg/kg JMCMAR 7,564,64

HYDANTOIN, 3-(DIETHYLAMINOMETHYL)-5,5-PENTAMETHYLENE- see: HM2550000

MU0970000 HYDANTOIN, 1,3-DIIODO-5,5-DIMETHYL-
UPDT:7902 MW: 379.93 MOLFM: C5-H6-I2-N2-O2
SYN: 1,3-DIIODO-5,5-DIMETHYLHYDANTOIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05262

MU0975000 HYDANTOIN, 5-(3,4-DIMETHOXYPHENYL)-
UPDT:7903 MW: 236.25 MOLFM: C11-H12-N2-O4
SYN: 5-(3,4-DIMETHOXYPHENYL)HYDANTOIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06060

MU0977000 HYDANTOIN, 5,5-DIMETHYL-
UPDT:7906 CAS: 77-71-4 MW: 128.15 MOLFM: C5-H8-N2-O2
SYN: 5,5-DIMETHYLHYDANTOIN * T10
TXDS: scu-mus LD50:2800 mg/kg ARZNAD 4,723,54

MU0980000 HYDANTOIN, 5-(4-DIMETHYLAMINOPHENYL)-
UPDT:7901 MW: 219.27 MOLFM: C11-H13-N3-O2
SYN: 5-(4-DIMETHYLAMINOPHENYL)HYDANTOIN
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00657

MU0981000 HYDANTOIN, 5-(p-DIMETHYLAMINOPHENYL)DITHIO-
UPDT:7901 MW: 250.38 MOLFM: C11-H12-N3-S2
SYN: (5-p-DIMETHYLAMINOPHENYL)DITHIOHYDANTOIN
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00837

MU1050000 HYDANTOIN, 5,5-DIPHENYL-
UPDT:7911 CAS: 57-41-0 MW: 252.29 MOLFM: C15-H12-N2-O2
SYN: ALEVIATIN * ANTISACER * AURANILE * CAUSOIN * CITRULLAMON * CITRULLIAMON * COMITAL * COMITOINA * CONVUL * DANTEN * DANTINAL * DANTOINAL * DANTOINAL KLINOS * DANTOINE * DENYL * DIDAN-TDC-250 * DIFENIN * DIFETOIN * DIFHYDAN * DIFENILHIDANTOINA (Spanish) * DIHYCON * DI-HYDAN * DIHYDANTOIN * DILABID * DI-LAN * DILANTINE * DILANTIN * DILLANTIN * DINTOIN * DINTOINA * DIPHANTOIN * DIPHEDAL * DIPHEDAN * DIPHENIN * DIPHENINE * DIPHENTOIN * DIPHENTYN * DIPHENYLAN * DIPHENYLHYDANTOIN * 5,5-DIPHENYLHYDANTOIN * DIPHENYLHYDATANOIN * 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE * 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE * DI-PHETINE * DITOINATE * DPH * EKKO CAPSULES * ELEPSINDON * ENKELFEL * EPAMIN * EPANUTIN * EPASMIR '5' * EPDANTOINE SIMPLE * EPELIN * EPIFENYL * EPIHYDAN * EPILAN * EPILAN-D * EPILANTIN * EPINAT * EPISED * EPTAL * EPTOIN * FENANTOIN * FENIDANTOIN '5' * FENITOINA * FENTOIN * FENYLEPSIN * FENYTOINE * GEROT-EPILAN-D * HIDAN * HIDANTAL * HIDANTILO * HIDANTINA * HIDANTINA SENOSIAN * HIDANTINA VITORIA * HIDANTOMIN * HINDATAL * HYDANTAL * HYDANTIN * HYDANTOIN * HYDANTOINAL * ICTALIS SIMPLE * IDANTOIL * IDANTOIN * KESSODANTEN * LABOPAL * LEPITOIN * LEPSIN * MINETOIN * NCI-C55765 * NCI-C55765 * NEOS-HIDANTOINA * NEOSIDANTOINA * NOVANTOINA * OM HIDANTOINA SIMPLE * OM-HYDANTOINE * OXYLAN * PHANANTIN * PHANATINE * PHENATINE * PHENATOINE * PHENTOIN * PHENYTOIN * RITMENAL * SACERIL * SANEPIL * SILANTIN * SODANTON * SODANTON * SOLANTIN * SOLANTOIN * SOLANTYL * SYLANTOIC * TACOSAL * THILOPHENYL * TOIN * TOIN UNICELLES * ZENTRONAL * ZENTROPIL
TXDS: orl-chd TDLo:3 mg/kg/3W TFX:SKN CLPTAT 20,48,76
orl-chd LDLo:67 mg/kg NEURAJ 11,138,61
orl-chd TDLo:11 mg/kg/D TFX:CNS AJDCAJ 130,75,76
orl-man TDLo:15 gm/kg TFX:CNS ARNEAS 27,453,72
orl-hmn TDLo:1 mg/kg TFX:PSY 12VXA5 7,381,60
orl-man TDLo:1300 mg/kg TFX:GLN AIMEAS 69,557,68
orl-wmn TDLo:540 mg/kg/(1-36W preg) TFX:TER CMAJAX 112,75,75
orl-chd TDLo:140 mg/kg/2W-I TFX:SYS PEDIAU 28,943,61
orl-rat TDLo:112 mg/kg/D/(11-13D preg) TFX:TER DABBBA 36,2145,75
ipr-rat LD50:280 mg/kg 27ZQAG -,224,72
ipr-rat TDLo:100 mg/kg/(7-10D preg) TFX:TER TXAPA9 22,193,72
scu-rat TDLo:150 mg/kg/(10-15D preg) TFX:TER TXAPA9 22,193,72
ivn-rat LD50:141 mg/kg ARZNAD 27,811,77
orl-mus LD50:200 mg/kg JMCMAR 20,48,77
orl-mus TDLo:45 mg/kg/(12D preg) TFX:TER TXAPA9 32,53,75
orl-mus TDLo:5284 mg/kg/17W-C TFX:ETA ZKKOBW 78,290,72
ipr-mus LD50:180 mg/kg DPHFAK 21,113,69
ipr-mus TDLo:50 mg/kg/(11-13D preg) TFX:TER TXAPA9 22,291,72
scu-mus LD50:138 mg/kg ARZNAD 4,723,54
ivn-mus LD50:117 mg/kg JETOAS 8(3),188,75
ivn-dog LD50:90 mg/kg 27ZQAG -,224,72
orl-rbt LDLo:50 mg/kg ARZNAD 4,723,54
ivn-rbt LD50:64 mg/kg ARZNAD 27,811,77
orl-rat TD :1500 mg/kg/27D-I TFX:ETA CNREA8 28,924,68
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 13,201,77
REVIEW: TOXICOLOGY REVIEW DICPBB 8(12),690,74
REVIEW: TOXICOLOGY REVIEW AUHPAI 4(1),5,74
REVIEW: TOXICOLOGY REVIEW DRUGAY 8(5),354,74
REVIEW: TOXICOLOGY REVIEW INTEAG 15(1),7,74
REVIEW: TOXICOLOGY REVIEW EPILAK 16,159,75
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW PRSMA4 63,48,70
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY RIVIEW BMJOAE 2,442,73
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

HYDANTOIN, 3,3'-DIPHENYL-5,5'-DITHIODIMETHYLENEDI- see: MU1980000

MU1180000 HYDANTOIN, 5,5-DIPHENYL-, mixed with 5-ETHYL-5-PHENYLBARBITURIC ACID (6:1)
UPDT:7902
SYN: DIPHENYLHYDANTOIN AND PHENOBARBITAL
TXDS: orl-wmn TDLo:1932 mg/kg/(1-28OD preg) TFX:TER JOPDAB 84,254,74

MU1300000 HYDANTOIN, 5,5-DIPHENYL-3-((4-METHYLPIPERAZINYL)METHYL)-
UPDT:7901 CAS: 21598-58-3 MW: 364.49 MOLFM: C21-H24-N4-O2
TXDS: ipr-mus LD50:250 mg/kg DPHFAK 21,113,69

HYDANTOIN, 3,3'-DIPHENYL-5,5'-(METHYLENEDITHIODIMETHYLENE)- see: MU2500000

MU1400000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT
UPDT:7908 CAS: 630-93-3 MW: 274.27 MOLFM: C15-H11-N2-O2 .Na
SYN: ALEPSIN * ANTILEPSIN * ANTISACER * AURANILE * CITRULLAMON * DANTOIN * DENYL * DIFENIN * DIFETOIN * DIFHYDAN * DI-HYDAN * DIHYDANTOIN * DILANTIN * DILANTIN SODIUM * DINTOINA * DIPHANTOINE * DIPHEDAN * DIPHENATE * DIPHENIN * DIPHENTOIN * DIPHENYLHYDANTOIN SODIUM * 5,5-DIPHENYLHYDANTOIN SODIUM * 5,5-DIPHENYL-2,4-IMIDAZOLIDINE-DIONE, MONOSODIUM SALT * DI-PHETINE * DITOIN * DIVULSAN * DPH * ENKEFAL * EPAMIN * EPANUTIN * EPELIN * EPIFENYL * EPIHYDAN * EPILAN-D * EPILANTIN * EPINAT * EPTOIN * FENANTOIN * FENETOIN * FENYTOINE * HIDANTAL * HYDANTIN * HYDANTOIN * HYDANTOINAL * HYDANTOIN, 5,5-DIPHENYL-, SODIUM SALT * IDANTOIL * IDANTOINAL * LEPITOIN * MINETOIN * NOVANTOINA * NOVODIPHENYL * OM-HYDANTOINE * PHENHYDAN * PHENYTOIN * PHENYTOIN SODIUM * PHENYTOINUM SODIUM * SACERIL * SDPH * SODANTON * SODIUM 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE * SOLANTOIN * SOLANTYL * SODIUM DIPHENYLHYDANTOIN * SODIUM DIPHENYL HYDANTOINATE * SODIUM 5,5-DIPHENYLHYDANTOINATE * SODIUM PHENYTOIN * SOLUBLE PHENYTOIN * SYLANTOIC * TACOSAL * THILOPHENYT * ZENTROPIL
TXDS: orl-wmn TDLo:4 mg/kg/D TFX:GLN JAMAAP 176(6),491,61

orl-wmn LDLo:78 mg/kg ADSYAF 46,856,42
unk-man LDLo:29 mg/kg 85DCAI 2,73,70
orl-rat TDLo:1000 mg/kg/(6-15D preg) TFX:TER ChaEB# 19JAN78
ipr-rat LDLo:500 mg/kg JPETAB 76,194,42
ivn-rat LDLo:160 mg/kg ARPAAQ 28,761,39
orl-mus LD50:490 mg/kg JPETAB 127,318,59
orl-mus TDLo:1500 mg/kg/(6-15D preg) TFX:TER ChaEB# 19JAN78
ipr-mus TDLo:50 mg/kg/(11-13D preg) TFX:TER TXAPA9 24,150,73
scu-mus LD50:400 mg/kg BCPCA6 17,369,68
scu-mus TDLo:50 mg/kg/(9-15D preg) TFX:TER JOTPAX 2,380,66
ivn-dog LDLo:90 mg/kg ARPAAQ 28,761,39
orl-rbt TDLo:300 mg/kg/(7-18D preg) TFX:TER APTOD9 18,A32,79
REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 13,202,77
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,60,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU1430000 HYDANTOIN, 5,5-DIPHENYL-3-((4-PHENYLPIPERAZINYL)METHYL)-
UPDT:7901 CAS: 21598-65-2 MW: 426.56 MOLFM: C26-H26-N4-02
TXDS: ipr-mus LD50:225 mg/kg DPHFAK 21,113,69

HYDANTOIN, 5,5-DIPHENYL-, SODIUM SALT see: MU1400000

MU1750000 HYDANTOIN, 5,5-DIPHENYL-2-THIO-
UPDT:7908 CAS: 21083-47-6 MW: 268.35 MOLFM: C15-H12-N2-0-S
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN
TXDS: orl-rat TDLo:3500 mg/kg TFX:ETA CNREA8 28,924,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDANTOIN, 3,3'-DIPHENYL-5,5'-THIODIMETHYLENE- see: MU4210000

MU1925000 HYDANTOIN, 5,5-DIPHENYL-2-THIO-, SODIUM SALT
UPDT:7901 CAS: 31384-73-3 MW: 291.34 MOLFM: C15-H12-N2-0-S .Na
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN, SODIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg JPETAB 76,194,42

MU1950000 HYDANTOIN, 5,5-DIPHENYL-3-(TRICHLOROMETHYLTHIO)-
UPDT:7901 MW: 369.64 MOLFM: C16-H11-C13-N2-02
SYN: 5,5-DIPHENYL-3-(TRICHLOROMETHYLTHIO)HYDANTOIN
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00716

MU1980000 HYDANTOIN, 5,5'-(DITHIODIMETHYLENE)BIS(3-PHENYL-
UPDT:7901 CAS: 22131-38-0 MW: 442.54 MOLFM: C20-H18-N4-04-S2
SYN: HYDANTOIN, 3,3'-DIPHENYL-5,5'-DITHIODIMETHYLENEDI-
TXDS: ipr-mus LDLo:2000 mg/kg DPHFAK 21,113,69

MU2000000 HYDANTOIN, 3,3'-(ETHYLENEDIIMINODIMETHYLENE)BIS(5,5-DIPHENYL-
UPDT:7901 CAS: 21322-39-4 MW: 588.72 MOLFM: C34-H32-N6-04
TXDS: ipr-mus LD50:200 mg/kg DPHFAK 21,113,69

MU2050000 HYDANTOIN, 3,3'-(ETHYLIMINODIMETHYLENE)BIS(5,5-DIPHENYL-
UPDT:7901 CAS: 21410-09-3 MW: 573.70 MOLFM: C34-H31-N5-04
TXDS: ipr-mus LD50:880 mg/kg DPHFAK 21,113,69

MU2070000 HYDANTOIN, 5-ETHYL-5-METHYL-
UPDT:7906 CAS: 5394-36-5 MW: 142.18 MOLFM: C6-H10-N2-02
SYN: 5-ETHYL-5-METHYLHYDANTOIN * T11
TXDS: scu-mus LD50:2000 mg/kg ARZNAD 4,723,54

MU2100000 HYDANTOIN, 5-ETHYL-1-METHYL-5-PHENYL-
UPDT:7901 CAS: 5696-06-0 MW: 218.28 MOLFM: C12-H14-N2-02
SYN: DELTOIN * 5-ETHYL-1-METHYL-5-PHENYLHYDANTOIN * METETOIN * METHETOIN * N 3
TXDS: orl-mus LD50:500 mg/kg 29ZVAB -,75,69
orl-rbt LD50:1400 mg/kg 29ZVAB -,75,69

MU2275000 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-
UPDT:7901 CAS: 50-12-4 MW: 218.28 MOLFM: C12-H14-N2-02
SYN: EPILAN * 5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN * 5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5H)-IMIDAZOLEDIONE * 5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE * INSULTON * MEPHENYTOIN * MESANTOIN * MESONTOIN * METHOIN * 3-METHYL-5-ETHYL-5-PHENYLHYDANTOIN * 3-METHYL-5,5-ETHYLPHENYLHYDANTOIN * METHYL HYDANTOIN * 3-METHYL-5,5-PHENYLETHYLHYDANTOIN * PHENANTOIN * PHENYLETHYLMETHYLHYDANTOIN * SACERNO * TRIANTOIN * SEDANTOINAL
TXDS: orl-wmn TDLo:1100 mg/kg TFX:BLD JAMAAP 138,498,49
orl-rat LD50:850 mg/kg 27ZQAG -,263,72
ipr-rat LDLo:270 mg/kg 12VXA5 8,656,68
orl-mus LD50:550 mg/kg 27ZQAG -,263,72
ipr-mus LD50:317 mg/kg AIPTAK 156,261,65
orl-cat LD50:190 mg/kg 27ZQAG -,263,72
orl-rbt LD50:430 mg/kg 27ZIAQ -,-,65
orl-gpg LD50:380 mg/kg 27ZQAG -,263,72
REVIEW: TOXICOLOGY REVIEW 31ZNAA 1(1),93,71

MU2350000 HYDANTOIN, 1-ETHYL-3-METHYL-2-THIO-
UPDT:7902 CAS: 67990-13-0 MW: 158.24 MOLFM: C6-H10-N2-0-S
SYN: 1-ETHYL-3-METHYL-2-THIOHYDANTOIN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04544

MU2450000 HYDANTOIN, 3-ETHYL-5-PHENYL-
UPDT:7902 CAS: 86-35-1 MW: 204.25 MOLFM: C11-H12-N2-02
SYN: ETHOTOIN * 1-ETHYL-2,5-DIOXO-4-PHENYLIMIDAZOLIDINE * 3-ETHYL-5-PHENYLHYDANTOIN * 3-ETHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE * PEGANONE * PEGOANONE
TXDS: orl-rat LDLo:1500 mg/kg 27ZKAW -,-,69
orl-mus LDLo:1750 mg/kg 27ZQAG -,228,72

MU2452000 HYDATOIN, 5-ETHYL-5-PHENYL-,
UPDT:7908 CAS: 631-07-2 MW: 204.25 MOLFM: C11-H12-N2-02
SYN: ETHYLPHENYLHYDANTOIN * 5-ETHYL-5-PHENYL-2,4-IMIDAZOLIDINEDIONE (9CI) * NIRVANOL
TXDS: scu-dog LDLo:200 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:100 mg/kg HBAMAK 4,1289,35

MU2452500 HYDANTOIN, 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 286.26 MOLFM: C14-H9-F-N3-03
SYN: 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN * 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:1395 mg/kg JMCMAR 21,127,78

MU2455000 HYDANTOIN, 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO-5-HYDROXY-
UPDT:7901 MW: 302.26 MOLFM: C14-H9-F-N3-04
SYN: 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXYHYDANTOIN * 1-((5-(p-FLUOROPHENYL)-2-FURANYL)METHYLENEAMINO)-5-HYDROXY-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:784 mg/kg JMCMAR 21,127,78

HYDANTOIN, 5-(p-HYDROXYBENZYL)-3-PHENYL-2-THIO- see: NJ0730000

MU2460000 HYDANTOIN, 5-(2-HYDROXY-5-CHLOROPHENYL)-
UPDT:7901 MW: 225.62 MOLFM: C9-H6-CI-N2-03
SYN: 5-(2-HYDROXY-5-CHLOROPHENYL)HYDANTOIN
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00658

MU2465000 HYDANTOIN, 5-(2-HYDROXY-5-CHLOROPHENYL)DITHIO-
UPDT:7901 MW: 257.74 MOLFM: C9-H6-CI-N2-0-S2
SYN: 5-(2-HYDROXY-5-CHLOROPHENYL)DITHIOHYDANTOIN
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00659

MU2480000 HYDANTOIN, 3-HYDROXYMETHYL-1-((3-(5-NITRO-2-FURYL)ALLYLIDENE)AMINO)-
UPDT:7908 CAS: 18857-59-5 MW: 294.25 MOLFM: C11-H10-N4-06
SYN: 3-HYDROXYMETHYL-1-((3-(5-NITRO-2-FURYL)ALLYLIDENE)AMINO)HYDANTOIN
TXDS: orl-rat TDLo:51 gm/kg/49W-C TFX:CAR CNREA8 33,2894,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

MU2490000 HYDANTOIN, 5-HYDROXY-1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 362.37 MOLFM: C15-H19-F3-N3-04
SYN: 5-HYDROXY-1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN
TXDS: ivn-mus LD50:563 mg/kg JMCMAR 21,127,78

MU2500000 HYDANTOIN, 5,5'-(METHYLENEDITHIODIMETHYLENE)BIS(3-PHENYL-
UPDT:7901 CAS: 22139-83-9 MW: 456.57 MOLFM: C21-H20-N4-04-S2
SYN: HYDANTOIN, 3,3'-DIPHENYL-5,5'-(METHYLENEDITHIODIMETHYLENE)-
TXDS: ipr-mus LD50:395 mg/kg DPHFAK 21,113,69

MU2550000 HYDANTOIN, 3,3'-(METHYLIMINODIMETHYLENE)BIS(5,5-DIPHENYL-
UPDT:7901 CAS: 21322-35-0 MW: 559.67 MOLFM: C33-H29-N5-04
TXDS: ipr-mus LD50:1440 mg/kg DPHFAK 21,113,69

HYDANTOIN, 3,3'-(METHYLIMINODIMETHYLENE)BIS(5,5-PENTAMETHYLENE- see: HM2802000

MU2625000 HYDANTOIN, 3-METHYL-1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-
UPDT:7905 CAS: 63765-98-0 MW: 268.27 MOLFM: C9-H8-N4-04-S
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-METHYL-2-THIOHYDANTOIN * USAF EA-12
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MU2670000 HYDANTOIN, 5-(2-METHYLTHIOETHYL)-3-PHENYL-
UPDT:7901 CAS: 24631-46-7 MW: 250.34 MOLFM: C12-H14-N2-02-S
TXDS: ipr-mus LD50:1400 mg/kg DPHFAK 21,113,69

MU2700000 HYDANTOIN, 5-(2-METHYLTHIOETHYL)-3-PHENYL-2-THIO-
UPDT:7901 CAS: 4370-90-5 MW: 266.40 MOLFM: C12-H14-N2-0-S2
TXDS: ipr-mus LD50:450 mg/kg DPHFAK 21,113,69

HYDANTOIN, 3-(MORPHOLINOMETHYL)-5,5-PENTAMETHYLENE- see: HM2804000

MU2800000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-
UPDT:7911 CAS: 67-20-9 MW: 238.18 MOLFM: C8-H6-N4-05
SYN: BENKFURAN * BERKFURIN * CHEMIOFURAN * FURADANTIN * FURADANTINE * FURADANTOIN * FURADONIN * FURADONINE * FURANTOIN * FURATOIN * FUROBACTINA * ITURAN * NCI-C55196 * NCI-C55196 * NIFURANTIN * NITROFURANTOIN * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN * 1-((5-NITROFURFURYLIDENE)AMINO)HYDANTOIN * NSC 2107 * ORAFURAN * URIZEPT * USAF EA-2 * WELFURIN * ZOOFURIN
MTDS: mma-sat 5 ug/plate PNASA6 72,5135,75
dnr-esc 200 umol/L MUREAV 67,133,79
TXDS: orl-hmn TDLo:80 mg/kg TFX:CNS ARNEAS 18,680,68
unk-hmn TDLo:60 mg/kg TFX:SYS BMJOAE 2,1044,76
orl-rat LD50:604 mg/kg RPOBAR 2,303,70
ipr-rat LD50:112 mg/kg RPOBAR 2,303,70
orl-mus LD50:360 mg/kg JMCMAR 16,312,73
ipr-mus LD50:150 mg/kg JMCMAR 16,312,73
par-mus TDLo:750 ug/kg/(9-11D preg) TFX:TER TJADAB 14,250,76
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU2975000 HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-, ACETATE
UPDT:7901 CAS: 1749-92-4 MW: 298.24 MOLFM: C8-H6-N4-05 .C2-H4-02
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE
TXDS: ipr-mus LD50:16000 mg/kg JMCMAR 7,564,64

MU3150000 HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)-
UPDT:7901 CAS: 63765-99-1 MW: 348.72 MOLFM: C14-H9-CI-N4-05
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)HYDANTOIN
TXDS: ipr-mus LD50:1580 mg/kg JMCMAR 7,564,64

MU3500000 HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYL-
UPDT:7901 CAS: 20167-49-1 MW: 314.28 MOLFM: C14-H10-N4-05
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYLHYDANTOIN
TXDS: ipr-mus LD50:840 mg/kg JMCMAR 7,564,64

MU3850000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-, SODIUM SALT
UPDT:7901 CAS: 54-87-5 MW: 261.17 MOLFM: C8-H6-N4-05 .Na
SYN: NITROFURANTOIN SODIUM * SODIUM COMPOUNDS, with 1-((5-NITROFURFURYLIDENE)AMINO)HYDANTOIN * SODIUM FURADANTIN
TXDS: orl-rat LD50:1490 mg/kg TXAPA9 18,185,71
scu-rat LD50:180 mg/kg TXAPA9 18,185,71

MU3860000 HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-
UPDT:7905 CAS: 3805-50-3 MW: 254.24 MOLFM: C8-H6-N4-04-S
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-2-THIOHYDANTOIN * USAF EA-13
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MU3900000 HYDANTOIN, 1-((5-(p-NITROPHENYL)FURFURYLIDENE)AMINO)-, SODIUM SALT TETRAHYDRATE
UPDT:7901 CAS: 14663-23-1 MW: 386.36 MOLFM: C14-H10-N4-05 .4H2-O
SYN: DANTRIUM * DANTROLENE SODIUM * F-440 * 1-((5-(p-NITROPHENYL)FURFURYLIDENE)AMINO)HYDANTOIN SODIUM SALT TETRAHYDRATE
TXDS: orl-hmn TDLo:320 mg/kg TFX:CNS JAMAAP 231,662,75
orl-wmn LDLo:600 mg/kg NYSJAM 77,1759,77

MU3950000 HYDANTOIN, 1-NITROSO-
UPDT:7910 CAS: 42579-28-2 MW: 129.09 MOLFM: C3-H3-N3-03
SYN: NHYD * 1-NITROSOHYDANTOIN
MTDS: mmo-sat 12 umol/L/48H MUREAV 48,131,77
TXDS: orl-rat TDLo:13 gm/kg/52W-I TFX:CAR PAACA3 16,117,75
ipr-rat LD50:470 mg/kg JNCIAM 62,1523,79
orl-rat TD :5900 mg/kg/52W-I TFX:NEO JNCIAM 62,1523,79

MU4025000 HYDANTOIN, 3-PHENYL-2-THIO-
UPDT:7901 CAS: 2010-15-3 MW: 192.25 MOLFM: C9-H8-N2-0-S
SYN: GLYCINE, 3-PHENYL-2-THIOHYDANTOIN * 3-PHENYL-2-THIOHYDANTOIN * PHENYLTHIOHYDANTOIN GLYCINE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

HYDANTOIN, 3,3'-(PIPERAZINE-1,4-DIYLDIMETHYLENE)BIS(5,5-PENTAMETHYLENE- see: HM2806000

MU4080000 HYDANTOIN, 3,3'-(PROPYLIMINODIMETHYLENE)BIS(5,5-DIPHENYL-
UPDT:7901 CAS: 21322-34-9 MW: 587.73 MOLFM: C35-H33-N5-04
TXDS: ipr-mus LD50:560 mg/kg DPHFAK 21,113,69

MU4200000 HYDANTOIN, 2-THIO-
UPDT:7908 CAS: 503-87-7 MW: 116.15 MOLFM: C3-H4-N2-0-S
SYN: 2-THIOHYDANTOIN * USAF BE-25
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU4210000 HYDANTOIN, 5,5'-(THIODIMETHYLENE)BIS(3-PHENYL-
UPDT:7901 CAS: 22131-40-4 MW: 410.48 MOLFM: C20-H18-N4-04-S
SYN: HYDANTOIN, 3,3'-DIPHENYL-5,5'-THIODIMETHYLENE-
TXDS: ipr-mus LD50:1500 mg/kg DPHFAK 21,113,69

MU4214000 HYDANTOIN, 1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)-
UPDT:7901 MW: 336.27 MOLFM: C15-H9-F3-N3-03
SYN: 1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN * 1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)-2,4-IMIDAZOLIDINEDIONE
TXDS: ivn-mus LD50:274 mg/kg JMCMAR 21,127,78

HYDELTRA see: TU4152000
HYDELTRONE see: TU4152000
HYDNOCARPATE SODIUM see: YQ2300000
HYDNOCARPIC ACID ETHYL ESTER see: GY6420000
HYDNOCARPUS OIL see: FL7560000
HYDOUT see: RN7875000
HYDOUT see: RN8225000
HYDRACETIN see: AJ2900000
HYDRACILLIN see: XH9450000

MU4280000 HYDRACRYLAMIDE, 3,3-DIPHENYL-
UPDT:7901 MW: 241.31 MOLFM: C15-H15-N-02
SYN: 3,3-DIPHENYLHYDRACRYLAMIDE * PROPIONAMIDE, 3-HYDROXY-3,3-DIPHENYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02429

MU4300000 HYDRACRYLAMIDE, 2,3,3-TRIPHENYL-
UPDT:7901 MW: 317.41 MOLFM: C21-H19-N-02
SYN: PROPIONAMIDE, 3-HYDROXY-2,3,3-TRIPHENYL- * 2,3,3-TRIPHENYLHYDRACRYLAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02430

MU4375000 HYDRACRYLIC ACID
UPDT:7909 CAS: 503-66-2 MW: 90.09 MOLFM: C3-H6-03
SYN: ETHYLENE LACTIC ACID * GLYCERIC ACID, 2-DEOXY- * 3-HYDROXYPROPANOIC ACID * beta-HYDROXYPROPIONIC ACID * 3-HYDROXYPROPIONIC ACID * beta-LACTIC ACID * PROPIONIC ACID, 3-HYDROXY-
TXDS: ivn-rat LDLo:50 mg/kg 14CYAT 2,1824,63
HYDRACRYLIC ACID,beta,LACTONE see: RQ7350000

MU4800000 HYDRACRYLIC ACID, (-)-2-METHYL-2-PHENYL-, 3-alpha-TROPANYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 14641-96-4 MW: 339.90 MOLFM: C18-H25-N-03 .Cl-H
SYN: LEVOMEPATE HYDROCHLORIDE * (-)-alpha-METHYLHYOSCYAMINE HYDROCHLORIDE * TROPINE (-)-alpha-METHYLTROPATE HYDROCHLORIDE * 3-alpha-TROPANYL (-)-2-METHYL-2-PHENYLHYDRACRYLATE HYDROCHLORIDE
TXDS: orl-rat LD50:1100 mg/kg RPOBAR 2,297,70
ipr-rat LD50:226 mg/kg RPOBAR 2,297,70
orl-mus LD50:425 mg/kg RPOBAR 2,296,70
ipr-mus LD50:182 mg/kg RPOBAR 2,296,70
ivn-mus LD50:117 mg/kg RPOBAR 2,296,70
ivn-dog LD50:55 mg/kg TXAPA9 10,424,67
ipr-rbt LD50:200 mg/kg TXAPA9 10,424,67
scu-rbt LD50:400 mg/kg TXAPA9 10,424,67
ivn-rbt LD50:70 mg/kg TXAPA9 10,424,67

MU4900000 HYDRACRYLIC ACID, PHENETHYL ESTER
UPDT:7901 CAS: 10138-63-3 MW: 194.25 MOLFM: C11-H14-03
SYN: HYDRACRYLIC ACID, beta-PHENYLETHYL ESTER
TXDS: orl-rat LD50:7800 mg/kg JPETAB 93,26,48
skn-rat LD50:10 gm/kg JPETAB 93,26,48
orl-mus LD50:4600 mg/kg JPETAB 93,26,48
HYDRACRYLIC ACID, beta-PHENYLETHYL ESTER see: MU4900000

MU5250000 HYDRACRYLONITRILE
UPDT:7908 CAS: 109-78-4 MW: 71.09 MOLFM: C3-H5-N-0
SYN: 2-CYANOETHANOL * 2-CYANOETHYL ALCOHOL * ETHYLENE CYANOHYDRIN * GLYCOL CYANOHYDRIN * beta-HPN * 3-HYDROXYPROPANENITRILE * beta-HYDROXYPROPIONITRILE * 3-HYDROXYPROPIONITRILE * METHANOLACETONITRILE * PROPANENITRILE, 3-HYDROXY- * PROPIONITRILE, 3-HYDROXY- * USAF RH-7
IRDS: skn-rbt 10 mg/24H JIHTAB 26,269,44
skn-rbt 520 mg open MLD UCDS** 8/18/67
eye-rbt 500 mg AJOPAA 29,1363,46
TXDS: orl-rat LD50:10 gm/kg JTEHD6 2,31,76
orl-mus LD50:1800 mg/kg AMIHBC 8,371,53
ipr-mus LD50:500 mg/kg NTIS** AD277-689
orl-rbt LDLo:900 mg/kg AMIHBC 8,371,53
skn-rbt LD50:5000 mg/kg UCDS** 8/18/67
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HYDRACRYLONITRILE, ACRYLATE see: AT1500000
HYDRALAZINE see: TH8925000
HYDRALAZINE HYDROCHLORIDE see: TH9000000
HYDRALIN see: GV7875000
HYDRALLAZINE see: TH8925000
HYDRAM see: CM2625000
HYDRAPHEN see: OW6300000
HYDRARGAPHEN see: OW6300000
HYDRARGYRUM BIJODATUM (German) see: OW5250000

MU6030000 HYDRASTINE
UPDT:7901 CAS: 118-08-1 MW: 383.43 MOLFM: C21-H21-N-06
SYN: beta-HYDRASTINE * PHTHALIDE, 6,7-DIMETHOXY-3-(5,6,7,8-TETRAHYDRO-6-METHYL-1,3-DIOXOLO(4,5-g)ISOQUINOLIN-5-YL)-
TXDS: ipr-rat LD50:104 mg/kg CLDND*
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,78,69
beta-HYDRASTINE see: MU6030000

MU6125000 HYDRASTINE HYDROCHLORIDE
UPDT:7901 CAS: 5936-28-7 MW: 419.89 MOLFM: C21-H21-N-06 .Cl-H
TXDS: orl-rat LD50:1000 mg/kg 29ZVAB -,57,69
scu-rat LD50:1270 mg/kg 29ZVAB -,57,69

MU6150000 HYDRASTIS
DBF:Dried rhizomes and roots of HYDRASTIS CANADENSIS (27ZTAP 3,78,69)
UPDT:7901 CAS: 458-37-7
SYN: GOLDEN SEAL * INDIAN TURMERIC * ORANGE ROOT * YELLOW PUCCOON * YELLOW ROOT
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,78,69
HYDRATED ALUMINA see: BD0950000
HYDRATED ALUMINA see: BD0940000
HYDRATED LIME see: EW2800000
HYDRATED MAGNESIUM SULFATE see: OM4510000
HYDRATROPA ALDEHYDE see: CY1575000
HYDRATROPALDEHYDE see: CY1575000
HYDRATROPIC ACETATE see: SG8600000

MU6640000 HYDRATROPIC ACID, p-ISOBUTYL-
UPDT:7909 CAS: 15687-27-1 MW: 206.31 MOLFM: C13-H18-02
SYN: ACIDE (ISOBUTYL-4 PHENYL)-2 PROPIONIQUE (French) * IBUPROFEN * p-ISOBUTYLHYDRATROPIC ACID * alpha-p-ISOBUTYLPHENYLPROPIONIC ACID * 2-(p-ISOBUTYLPHENYL)PROPIONIC ACID
TXDS: orl-wmn TDLo:240 mg/kg/10D TFX:ALR BMJOAE 1,619,78
orl-wmn TDLo:3980 mg/kg/32W TFX:BLD BMJOAE 1,79,78
orl-rat LD50:1009 mg/kg ARZNAD 27,1006,77
ipr-rat LD50:626 mg/kg ARZNAD 27,1006,77
scu-rat LD50:1300 mg/kg TXAPA9 15,310,69
orl-mus LD50:980 mg/kg EJMCA5 9,397,74
ipr-mus LD50:336 mg/kg JMCMAR 20,709,77
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU6645000 HYDRATROPIC ACID, p-(1-OXO-2-ISOINDOLINYL)-
UPDT:7901 CAS: 31842-01-0 MW: 281.33 MOLFM: C17-H15-N-03
SYN: BENZENEACETIC ACID, 4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-METHYL- * 2-(4-(1-CARBOXYETHYL)PHENYL)-1-ISOINDOLINONE * 4-(1,3-DIHYDRO-1-OXO-2H-ISOINDOL-2-YL)-alpha-METHYLBENZENEACETIC ACID * FLOSIN * FLOSINT * INDOPROFEN * ISINDONE * K 4277 * p-(1-OXO-2-ISOINDOLINYL)-HYDRATROPIC ACID * 1-OXO-2-(p-((alpha-METHYL)CARBOXYMETHYL)PHENYL)ISOINDOLINE * PROPIONIC ACID, 2-(p-(1-OXO-2-ISOINDOLINYL)PHENYL)-
TXDS: orl-rat LD50:84 mg/kg 12VXAS 9,APP-2,76
orl-mus LD50:700 mg/kg 12VXAS 9,APP-2,76
HYDRATROPIC ALDEHYDE see: CY1575000
HYDRATROPYL ACETATE see: SG8600000
HYDRAZID see: NS1750000
HYDRAZIDE see: NS1750000
HYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID see: NS1300000
HYDRAZIDE of 2,6-DICHLOROISONICOTINIC ACID see: NS1360000
HYDRAZIDE of 1-HYDRAZINO-4-PHTHALAZINIC ACID see: TH8849500

MU7175000 HYDRAZINE
UPDT:7910 CAS: 302-01-2 MW: 32.06 MOLFM: H4-N2
SYN: DIAMIDE * DIAMINE * HYDRAZINE BASE * HYDRAZINE, ANHYDROUS (DOT)
MTDS: mma-sat 12 gm/L MUREAV 40,73,76
TXDS: lhl-rat LC50:570 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:76 mg/kg HINEL* AF33(657)-11756,64
orl-mus TDLo:410 mg/kg/26W-C TFX:CAR UCNAW 9,109,72
lhl-mus LC50:252 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:163 mg/kg MLSR** No.30,53
ipr-mus TDLo:400 mg/kg/5W-I TFX:CAR UCMAI 7,180,67
unk-mus LD50:200 mg/kg BJCAAI 6,160,52
skn-dog LDLo:90 mg/kg TXAPA9 21,186,72
skn-rbt LD50:91 mg/kg AMIHBC 9,199,54
ivn-rbt LD50:20 mg/kg AMIHBC 9,199,54
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,127,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm 32ZXAD 37,A16,75
REVIEW: TOXICOLOGY REVIEW AMIHBC 9,199,54
REVIEW: TOXICOLOGY REVIEW ATXKA8 28,135,71
REGS: OSHA STANDARD-air:TWA 1 ppm (skin) (SCP-0) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.04 mg/m3/2H
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MU7180000 HYDRAZINE (aqueous solution)
DBF:Solution contains less than 64 % HYDRAZINE (FEREAC 41,15972,76)
UPDT:7901 CAS: 302-01-2
SYN: HYDRAZINE AQUEOUS SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.04 mg/m3/2H

MU7200000 HYDRAZINE (solution)
DBF:Solution contains 64% or more HYDRAZINE (FEREAC 41,15972,76)
UPDT:7901
SYN: HYDRAZINE SOLUTION (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.04 mg/m3/2H

MU7240000 HYDRAZINE, 1-(p-ACETAMIDOBENZYL)-2-ACETYL-
UPDT:7901 CAS: 69352-44-9 MW: 221.29 MOLFM: C11-H15-N3-02
SYN: ACETAMIDE, N-(p-(ACETYL(HYDRAZOMETHYL)PHENYL)-
TXDS: orl-mus LD50:1000 mg/kg JMPCAS 5,221,62
HYDRAZINE, ACETYL- see: AI1225000

MU7353000 HYDRAZINE, 1-ACETYL-2-(p-BROMOBENZOYL)-
UPDT:7901 MW: 257.11 MOLFM: C9-H9-Br-N2-02
SYN: 1-ACETYL-2-(p-BROMOBENZOYL)HYDRAZINE * BENZOIC ACID, p-BROMO-, ACETOXYHYDRAZIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00968

MU7355000 HYDRAZINE, 1-ACETYL-2-(p-BUTOXYBENZYL)-
UPDT:7901 CAS: 69352-45-0 MW: 236.35 MOLFM: C13-H20-N2-02
SYN: 1-ACETYL-2-(p-BUTOXYBENZYL)HYDRAZINE
TXDS: orl-mus LD50:1000 mg/kg JMPCAS 5,221,62

MU7360000 HYDRAZINE, 1-ACETYL-2-(p-CHLORO-alpha-METHYLBENZYL)-
UPDT:7901 CAS: 7151-53-3 MW: 164.23 MOLFM: C9-H12-N2-0
SYN: 1-ACETYL-2-(p-CHLORO-alpha-METHYLBENZYL)HYDRAZINE
TXDS: orl-mus LD50:550 mg/kg JMPCAS 5,221,62

MU7365000 HYDRAZINE, 1-ACETYL-2-(p-CYCLOHEXYLOXY)-
UPDT:7901 MW: 262.39 MOLFM: C15-H22-N2-02
SYN: 1-ACETYL-2-(p-CYCLOHEXYLOXY)HYDRAZINE
TXDS: orl-mus LD50:250 mg/kg JMPCAS 5,221,62

MU7370000 HYDRAZINE, 1-ACETYL-1-(4-DIMETHYLAMINOBENZYL)-
UPDT:7901 CAS: 69352-47-2 MW: 207.31 MOLFM: C11-H17-N3-0
SYN: 1-(4-DIMETHYLAMINOBENZYL)-1-ACETYLHYDRAZINE
TXDS: ipr-mus LD50:400 mg/kg JMPCAS 5,503,62

MU7380000 HYDRAZINE, 1-ACETYL-2-(p-ETHOXY-alpha-METHYLBENZYL)-
UPDT:7901 CAS: 69352-48-3 MW: 222.32 MOLFM: C12-H18-N2-02
SYN: 1-ACETYL-2-(p-ETHOXY-alpha-METHYLBENZYL)HYDRAZINE
TXDS: orl-mus LD50:375 mg/kg JMPCAS 5,221,62

MU7390000 HYDRAZINE, 1-ACETYL-2-(alpha-ETHYLBENZYL)-
UPDT:7901 CAS: 4278-39-1 MW: 192.29 MOLFM: C11-H16-N2-0
SYN: 1-ACETYL-2-(alpha-ETHYLBENZYL)HYDRAZINE
TXDS: orl-mus LD50:200 mg/kg JMPCAS 5,221,62

MU7395000 HYDRAZINE, 1-ACETYL-2-(4-HYDROXYMETHYLPHENYL)-
UPDT:7901 MW: 180.23 MOLFM: C9-H12-N2-02
SYN: N'-ACETYL-4-(HYDROXYMETHYL)PHENYLHYDRAZINE * N-ACETYL-N'-(p-HYDROXYMETHYL)PHENYLHYDRAZINE
TXDS: orl-mus TDLo:63 gm/kg/34W-C TFX:NEO CNREAB 38,177,78

MU7400000 HYDRAZINE, 1-ACETYL-2-ISONICOTINOYL-
UPDT:7901 CAS: 1078-38-2 MW: 179.20 MOLFM: C8-H9-N3-02
SYN: 1-ACETYL-2-ISONICOTINOYLHYDRAZINE * 4-PYRIDINECARBOXYLIC ACID, 2-ACETYLHYDRAZIDE
TXDS: orl-mus TDLo:278 gm/kg/36W-C TFX:CAR EJCAAH 9,285,73

MU7500000 HYDRAZINE, 1-ACETYL-2-(p-METHOXYBENZYL)-
UPDT:7901 CAS: 69352-49-4 MW: 208.29 MOLFM: C11-H16-N2-02
SYN: 1-ACETYL-2-(p-METHOXYBENZYL)HYDRAZINE
TXDS: orl-mus LD50:575 mg/kg JMPCAS 5,221,62

MU7600000 HYDRAZINE, 1-ACETYL-2-PHENETHYL-
UPDT:7901 CAS: 69352-50-7 MW: 178.26 MOLFM: C10-H14-N2-0
SYN: 1-ACETYL-2-PHENETHYLHYDRAZINE
TXDS: orl-mus LD50:180 mg/kg JMPCAS 5,221,62

MU7650000 HYDRAZINE, 1-ACETYL-2-(3-PHENYLPROPYL)-
UPDT:7901 CAS: 15180-39-9 MW: 192.29 MOLFM: C11-H16-N2-0
SYN: 1-ACETYL-2-(3-PHENYLPROPYL)HYDRAZINE
TXDS: orl-mus LD50:345 mg/kg JMPCAS 5,221,62

MU7700000 HYDRAZINE, 1-ACETYL-2-PICOLINOYL-
UPDT:7910 CAS: 17433-31-7 MW: 181.22 MOLFM: C8-H11-N3-02
SYN: 1-ACETYL-2-PICOLINOYLHYDRAZINE * 1-ACETYL-2-PICOLINOYLHYDRAZINE * NCI-C04739 * NSC-68626 * P-2292
TXDS: orl-rat LD50:673 mg/kg NCICP* -,169,65
ipr-rat TDLo:9750 mg/kg/26W-I TFX:NEO RRCRBU 52,1,75
ivn-rat LD50:470 mg/kg NCICP* -,169,65
orl-mus LD50:410 mg/kg NCICP* -,169,65
ipr-mus TDLo:9750 mg/kg/26W-I TFX:NEO RRCRBU 52,1,75
ivn-mus LD50:255 mg/kg NCICP* -,169,65
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE (RRCRBU 52,1,75)

MU7750000 HYDRAZINE, 1-(p-ALLOPHANOYLBENZYL)-2-METHYL-, HYDROBROMIDE
UPDT:7901 MW: 303.20 MOLFM: C10-H14-N4-02 .Br-H
SYN: 1-METHYL-2-p-ALLOPHANOYL BENZYL HYDRAZINE HYDROBROMIDE
TXDS: orl-rat TDLo:75 mg/kg/(8-10D preg) TFX:TER CHDOAT 267,444,68

MU7880000 HYDRAZINE, ALLYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 52207-83-7 MW: 108.59 MOLFM: C3-H8-N2 .Cl-H
SYN: ALLYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:9800 mg/kg/35W-C TFX:CAR BJCAAI 34,90,76
HYDRAZINE, 1-(2-AMINOBENZOYL)-2-(PHENYLSULFONYL)- see: DB4800000
HYDRAZINE, 1-(o-AMINOBENZOYL)-2-(4-PYRIDYL)- see: US5610000

MU7882500 HYDRAZINE, (2-AMINO-5-METHYL-4-PYRIMIDINYL)-, HYDROCHLORIDE
UPDT:7901 MW: 175.65 MOLFM: C5-H9-N5 .Cl-H

SYN: (2-AMINO-5-METHYL-4-PYRIMIDINYL)HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:165 mg/kg RPTOAN 31,22,68

MU7885000 HYDRAZINE, (2-AMINO-6-METHYL-4-PYRIMIDINYL)-, HYDROCHLORIDE
UPDT:7901 MW: 175.65 MOLFM: C5-H9-N5 .Cl-H
SYN: (2-AMINO-6-METHYL-4-PYRIMIDINYL)HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg RPTOAN 31,22,68
HYDRAZINE, ANHYDROUS (DOT) see: MU7175000

MU7895000 HYDRAZINE, (2-ANILINOETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 67227-20-7 MW: 224.16 MOLFM: C8-H13-N3 .2Cl-H
SYN: (2-ANILINOETHYL)HYDRAZINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 6,63,63
ipr-mus LD50:175 mg/kg JMCMAR 6,63,63
HYDRAZINE, 1-(1-ANTHRYLMETHYLENE)-2-(3-THIENYL)-, S,S-DIOXIDE see: CB1850000
HYDRAZINE AQUEOUS SOLUTION (DOT) see: MU7180000

MU7905000 HYDRAZINE, N'-AZIDOACETYL-N,N-BIS(2-CHLOROETHYL)-
UPDT:7909 MW: 340.12 MOLFM: C6-H11-Cl2-N5-O
SYN: N'-AZIDOACETYL-N,N-BIS(2-CHLORAETHYL)-HYDRAZIN (German) * N'-AZIDOACETYL-N,N-BIS(2-CHLOROETHYL)HYDRAZINE
TXDS: par-rat LD50:600 mg/kg ARZNAD 12,260,62
HYDRAZINE BASE see: MU7175000
HYDRAZINE, 1-BENZILOYL-2-(alpha-METHYL)PHENETHYL- see: MV3550000

MU8050000 HYDRAZINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-1-BENZYL-, TARTRATE
UPDT:7901 CAS: 325-23-5 MW: 418.44 MOLFM: C16-H18-N2-O2 .C4-H4-O6
SYN: 1-(1,4-BENZODIOXAN-2-YLMETHYL-1-BENZYL)-HYDRAZINE TARTRATE * DA 641 * 259615
TXDS: scu-rat LD50:700 mg/kg 27ZQAG -,317,72
orl-mus LD50:250 mg/kg 27ZQAG -,317,72
scu-mus LD50:225 mg/kg 27ZQAG -,317,72
scu-mky LD50:200 mg/kg 27ZQAG -,317,72
scu-rbt LD50:325 mg/kg 27ZQAG -,317,72
scu-gpg LD50:350 mg/kg 27ZQAG -,317,72
HYDRAZINE, BENZOYL- see: DH1575000
HYDRAZINE, 2-BENZOYL-1,1-BIS(2-CHLOROETHYL)- see: DG4428000
HYDRAZINE, 1-BENZOYL-2-(p-FLUOROBENZOYL)- see: DH0257500

MU8400000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-
UPDT:7901 CAS: 7654-03-7 MW: 240.33 MOLFM: C15-H16-N2-O
SYN: BEMMAOXINE * 75-20 C * (alpha-METHYLBENZYL)-1-BENZOYL-2-HYDRAZINE * NERUSIL * NEURALEX
TXDS: orl-rat LD50:675 mg/kg 27ZQAG -,376,72
ipr-rat LD50:475 mg/kg 27ZQAG -,376,72
orl-mus LD50:250 mg/kg 27ZQAG -,376,72
ipr-mus LD50:130 mg/kg PPRPAS 21,621,66
orl-gpg LD50:460 mg/kg 27ZQAG -,376,72
ipr-gpg LD50:325 mg/kg 27ZQAG -,376,72

MU8450000 HYDRAZINE, 1-BENZOYL-2-PHENETHYL-
UPDT:7901 CAS: 15563-26-5 MW: 240.33 MOLFM: C15-H16-N2-O
SYN: 1-BENZOYL-2-PHENETHYLHYDRAZINE
TXDS: orl-mus LD50:390 mg/kg JMPCAS 5,221,62

MU8500000 HYDRAZINE, BENZYL-
UPDT:7901 CAS: 555-96-4 MW: 122.19 MOLFM: C7-H10-N2
SYN: BENZYLHYDRAZINE
TXDS: ipr-mus LD50:100 mg/kg RPTOAN 36,27,73
scu-mus LD50:68 mg/kg ANYAA9 80,568,59

MU8540000 HYDRAZINE, BENZYL-, DIHYDROCHLORIDE
UPDT:7911 CAS: 20570-96-1 MW: 195.11 MOLFM: C7-H10-N2 .2Cl-H
SYN: BENZYLHYDRAZINE DIHYDROCHLORIDE
TXDS: orl-mus TDLo:10 gm/kg/29W-C TFX:NEO ZIKOBW 87,267,76
HYDRAZINE, 1-BENZYL-2-(2,4-DIHYDROXY-3,3-DIMETHYLBUTYRYL)- see: MU9625000

MU8565000 HYDRAZINE, 1-BENZYL-2-(2-FUROYL)-, HYDROCHLORIDE
UPDT:7901 MW: 252.72 MOLFM: C12-H12-N2-O2 .Cl-H
SYN: 1-BENZYL-2-(2-FUROYL)HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:275 mg/kg JMPCAS 5,503,62

MU8575000 HYDRAZINE, BENZYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1073-62-7 MW: 158.65 MOLFM: C7-H10-N2 .Cl-H
SYN: BENZYLHYDRAZINE HYDROCHLORIDE * USAF EL-54
TXDS: orl-mus LD50:90 mg/kg JMPCAS 5,221,62
ipr-mus LD50:50 mg/kg NTIS** AD277-689

MU8590000 HYDRAZINE, 1-BENZYL-2-(4-HYDROXYBUTYRYL)-
UPDT:7901 CAS: 69352-51-8 MW: 244.75 MOLFM: C11-H16-N2-O2 .Cl-H
SYN: 1-BENZYL-2-(4-HYDROXYBUTYRYL)HYDRAZINE
TXDS: ipr-mus LD50:132 mg/kg JMPCAS 5,503,62

MU8750000 HYDRAZINE, N-BENZYL-N'-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 26254-02-6 MW: 200.74 MOLFM: C10-H16-N2 .Cl-H
SYN: N-BENZYL-N'-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
HYDRAZINE,alpha-(BENZYLMERCAPTO)-4-PYRIDYL-METHYLENE- see: MV0430000

MU8925000 HYDRAZINE, 2-BENZYL-1-METHYL-
UPDT:7910 CAS: 10309-79-2 MW: 136.22 MOLFM: C8-H12-N2
SYN: 1-BENZYL-2-METHYLHYDRAZINE * HYDRAZINE, 1-METHYL-2-(PHENYLMETHYL)- * 1-METHYL-2-BENZYL-HYDRAZINE
TXDS: orl-rat TDLo:520 mg/kg/27W-I TFX:ETA 23HZAR -,267,70
scu-rat TDLo:520 mg/kg/27W-I TFX:ETA 23HZAR -,267,70
scu-rat LD50:270 mg/kg IARCCD 4,52,73
scu-rat TDLo:15 mg/kg/(15D preg) TFX:ETA XENOBH 3,271,73
unk-rat TDLo:15 mg/kg/(15D preg) TFX:TER IARCCD 4,50,73
REVIEW: TOXICOLOGY REVIEW MUREAV 39,111,77

MU9100000 HYDRAZINE, 1-(2-(N-BENZYL-N-METHYL)AMINOETHYL)-, DIHYDROCHLORIDE
UPDT:7905 CAS: 63884-52-6 MW: 252.22 MOLFM: C10-H17-N3 .2Cl-H
SYN: 2-(N-METHYL-N-BENZYL)AMINOETHYL HYDRAZINE DIHYDROCHLORIDE * USAF LA-21
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MU9530000 HYDRAZINE, N-BENZYL-N-METHYL-, HYDROGEN PHOSPHATE
UPDT:7905 CAS: 63884-53-7 MW: 234.22 MOLFM: C8-H12-N2 .H3-O4-P
SYN: BENZYLAMINE, N-AMINO-N-METHYL-, HYDROGEN PHOSPHATE * N-METHYL-N-BENZYL HYDRAZINE PHOSPHATE * USAF LA-17
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MU9550000 HYDRAZINE, 1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)-
UPDT:7901 CAS: 69352-52-9 MW: 231.28 MOLFM: C12-H13-N3-O2
SYN: 1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE
TXDS: ipr-mus LD50:172 mg/kg JMPCAS 5,503,62

MU9560000 HYDRAZINE, 1-BENZYL-2-(3-METHYL-5-ISOXAZOLYLCARBONYL)-
UPDT:7901 CAS: 1085-92-1 MW: 231.28 MOLFM: C12-H13-N3-O2
SYN: 1-BENZYL-2-(3-METHYL-5-ISOXAZOLYLCARBONYL)HYDRAZINE
TXDS: ipr-mus LD50:278 mg/kg JMPCAS 5,503,62

MU9580000 HYDRAZINE, (2-(p-BENZYLOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: (2-(p-BENZYLOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MU9625000 HYDRAZINE, 2-BENZYL-1-PANTOYL-
UPDT:7901 CAS: 63884-54-8 MW: 252.35 MOLFM: C13-H20-N2-O3
SYN: HYDRAZINE, 1-BENZYL-2-(2,4-DIHYDROXY-3,3-DIMETHYLBUTYRYL)- * 1-PANTOYL-2-BENZYLHYDRAZINE * RO 5-1221
TXDS: orl-mus LD50:1600 mg/kg 27ZQAG -,405,72
ipr-mus LD50:780 mg/kg 27ZQAG -,405,72

MU9800000 HYDRAZINE, 1-BENZYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7908 CAS: 5705-15-7 MW: 234.75 MOLFM: C13-H14-N2 .Cl-H
SYN: alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE * USAF EK-1646
TXDS: ipr-mus LD50:800 mg/kg RPTOAN 36,27,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
HYDRAZINE, 2-BENZYL-1-PICOLINOYL- see: MU9900000

MU9900000 HYDRAZINE, 1-BENZYL-2-(2-PYRIDYL)CARBONYL-
UPDT:7901 MW: 227.29 MOLFM: C13-H13-N3-O
SYN: HYDRAZINE, 2-BENZYL-1-PICOLINOYL-
TXDS: ivn-mus LD50:63 mg/kg CSLNX* NX#00066

MV0202600 HYDRAZINE, 1-(p-CHLOROPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 2590-25-6 MW: 366.82 MOLFM: C8-H11-Cl-N2 .2H2-O4-S
SYN: p-CHLORO-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * WL 28
TXDS: scu-mus LD50:250 mg/kg JOENAK 30,205,64

MV0400000 HYDRAZINE, 1-BENZYL-2-(3-(4,5,6,7-TETRAHYDROBENZISOXAZOLYL)CARBONYL)-, HYDROCHLORIDE
UPDT:7901 MW: 307.81 MOLFM: C15-H17-N3-O2 .Cl-H
SYN: 1-BENZYL-2-(3-(4,5,6,7-TETRAHYDROBENZISOXAZOLYL)CARBONYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:2082 mg/kg SKNEA7 14,58,64
ipr-mus LD50:723 mg/kg SKNEA7 14,58,64
orl-cat LD50:118 mg/kg SKNEA7 14,58,64

MV0430000 HYDRAZINE, 1-(BENZYLTHIO)-2-(4-PYRIDYLMETHYL)-
UPDT:7901 CAS: 63884-55-9 MW: 245.37 MOLFM: C13-H15-N3-S
SYN: alpha-(BENZYLMERCAPTO)-4-PYRIDYLMETHYLENE HYDRAZINE * HYDRAZINE,alpha-(BENZYLMERCAPTO)-4-PYRIDYL-METHYLENE-
TXDS: ipr-mus LD50:3 mg/kg NTIS** AD691-490

MV0480000 HYDRAZINE, BIPHENYLYL-
UPDT:7901 CAS: 2217-77-8 MW: 184.26 MOLFM: C12-H12-N2
SYN: XENYL HYDRAZINE
TXDS: orl-rat LD50:500 mg/kg JPETAB 90,260,47

MV0490000 HYDRAZINE, 1,1'-BIPHENYLYLENEDI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5326-88-5 MW: 287.22 MOLFM: C12-H14-N4 .2Cl-H
SYN: XENYLENE DIHYDRAZINE DIHYDROCHLORIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47

MV0550000 HYDRAZINE, (4-BIPHENYLYL)-, HYDROCHLORIDE
UPDT:7901 MW: 220.72 MOLFM: C12-H12-N2 .Cl-H
SYN: 4-BIPHENYLYLHYDRAZINE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03224

MV0580000 HYDRAZINE, 1,1-BIS(2-BROMOETHYL)-2-PHTHALOYL-
UPDT:7909 MW: 376.06 MOLFM: C12-H12-Br2-N2-O2
SYN: 1,1-BIS(2-BROMOETHYL)-2-PHTHALOYLHYDRAZINE * PHTHALYL-BIS-(2-BROMAETHYL)-HYDRAZIN (German)
TXDS: par-rat LD50:2000 mg/kg ARZNAD 12,260,62

MV0600000 HYDRAZINE, 1,1-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7909 MW: 193.52 MOLFM: C4-H10-Cl2-N2 .Cl-H
SYN: N,N-BIS(2-CHLORAETHYL)-HYDRAZIN HYDROCHLORID (German) * BIS(beta-CHLOROETHYL)HYDRAZINE HYDROCHLORIDE * 1,1-BIS(2-CHLOROETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: par-rat LD50:14 mg/kg ARZNAD 12,260,62

MV0620000 HYDRAZINE, 1,1-BIS(2-CHLOROETHYL)-2-PHTHALOYL-
UPDT:7909 MW: 287.16 MOLFM: C12-H12-Cl2-N2-O2
SYN: 1,1-BIS(2-CHLOROETHYL)-2-PHTHALOYLHYDRAZINE
TXDS: par-rat LD50:600 mg/kg ARZNAD 12,260,62

MV0650000 HYDRAZINE, 1,2-BIS(alpha,alpha-DIMETHYLBENZYL)-, HYDROCHLORIDE
UPDT:7905 MW: 304.90 MOLFM: C18-H24-N2 .Cl-H
SYN: N,N'-BIS(1-PHENYL)ISOPROPYL HYDRAZINE HYDROCHLORIDE * USAF LA-9
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

MV0670000 HYDRAZINE, 1,1-BIS(DIPHENYLPHOSPHINO)-2,2-DIMETHYL-
UPDT:7901 CAS: 17239-58-6 MW: 428.48 MOLFM: C26-H26-N2-P2
SYN: 1,1-DIMETHYL-2,2-BIS(DIPHENYLPHOSPHINO)HYDRAZINE * (DIMETHYLHYDRAZONO)BIS(DIPHENYLPHOSPHINE) * PHOSPHINE, (DIMETHYLHYDRAZONO)BIS(DIPHENYL-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05145

MV0680000 HYDRAZINE, 1,2-BIS(m-FLUOROBENZOYL)-
UPDT:7901 MW: 276.26 MOLFM: C14-H10-F2-N2-O2
SYN: 1,2-DI-(m-FLUOROBENZOYL)-HYDRAZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01092
HYDRAZINE, 1,1-BIS(2-HYDROXYETHYL)- see: KL2850000

MV0692000 HYDRAZINE, 1,1-BIS(2-IODOETHYL)-2-PHTHALOYL-
UPDT:7909 MW: 470.06 MOLFM: C12-H12-I2-N2-O2
SYN: 1,1-BIS(2-IODOETHYL)-2-PHTHALOYLHYDRAZINE * PHTHALYL-BIS-(2-IODAETHYL)-HYDRAZIN (German)
TXDS: par-rat LD50:700 mg/kg ARZNAD 12,260,62
HYDRAZINE,N,N'-BIS-THIOCARBAMYL- see: MV3600000
HYDRAZINE, 1-(o-BROMOBENZOYL)-2-(1-NAPHTHOYL)- see: QL1450000

MV0800000 HYDRAZINE, 1-(p-BROMOPHENYL)-, HYDROCHLORIDE
UPDT:7908 CAS: 622-88-8 MW: 223.52 MOLFM: C6-H7-Br-N2 .Cl-H
SYN: 4-BROMOPHENYL HYDRAZINE HYDROCHLORIDE
TXDS: orl-rat LDLo:500 mg/kg JPETAB 90,260,47
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV0830000 HYDRAZINE, (p-BUTOXYBENZYL)-, OXALATE
UPDT:7901 MW: 284.35 MOLFM: C11-H18-N2-O .C2-H2-O4
SYN: 1-(p-BUTOXYBENZYL)HYDRAZINE OXALATE
TXDS: orl-mus LD50:475 mg/kg JMPCAS 5,221,62

MV0850000 HYDRAZINE, BUTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 56795-65-4 MW: 124.64 MOLFM: C4-H12-N2 .Cl-H
SYN: n-BUTYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:18 gm/kg/49W-C TFX:CAR EJCAAH 11,473,75

MV0900000 HYDRAZINE, BUTYLMETHYL-
UPDT:7903 CAS: 20240-62-4 MW: 102.21 MOLFM: C5-H14-N2
SYN: METHYLBUTYL HYDRAZINE
TXDS: orl-rat TDLo:1425 mg/kg/57W-I TFX:CAR 27NZAH 2,91,72
scu-rat TDLo:1500 mg/kg/60W-I TFX:CAR 27NZAH 2,91,72

MV0905000 HYDRAZINE, 1-BUTYL-2-METHYL-, DIHYDROCHLORIDE
UPDT:8002 MW: 175.13 MOLFM: C5-H14-N2 .2Cl-H
SYN: 1-BUTYL-2-METHYL-HYDRAZINE DIHYDROCHLORIDE * 1-METHYL-2-BUTYL-HYDRAZINE DIHYDROCHLORIDE
TXDS: orl-rat TDLo:1425 mg/kg/57W-T TFX:ETA 23HZAR -,267,70
scu-rat TDLo:1275 mg/kg/51W-I TFX:ETA 23HZAR -,267,70
unk-rat LD50:600 mg/kg 23HZAR -,267,70

MV0910000 HYDRAZINE, BUTYL-, SULFATE
UPDT:7901 MW: 186.26 MOLFM: C4-H12-N2 .H2-O4-S
SYN: BUTYLHYDRAZINE, SULFATE * BUTYLHYDRAZINE SULPHATE
TXDS: ipr-mus LD50:120 mg/kg RPTOAN 36,27,73
HYDRAZINE, CARBAMOYL- see: VT2975000
HYDRAZINE, 1-CARBAMOYL-2-PHENYL- see: FD0575000

MV1050000 HYDRAZINE, 1-CARBETHOXY-2-(4-HYDROXYPHENYL)ISOPROPYL-
UPDT:7901 CAS: 63884-56-0
TXDS: ipr-mus LDLo:400 mg/kg CURL** -,72,62

MV1225000 HYDRAZINE, N-CARBOETHOXY-N'-PHTHALAZINO-
UPDT:7901 CAS: 14679-73-3
SYN: N(sup 1)-CARBOETHOXY-N(sup 2)-PHTHALAZINO-HYDRAZINE * CEPH
TXDS: ipr-rat LD50:337 mg/kg BJPCAL 32,104,68
ivn-rat LD50:110 mg/kg BJPCAL 32,104,68
ims-rat LD50:333 mg/kg BJPCAL 32,104,68
orl-mus LD50:834 mg/kg BJPCAL 32,104,68
ipr-mus LD50:382 mg/kg BJPCAL 32,104,68
ivn-mus LD50:60 mg/kg BJPCAL 32,104,68

ims-mus LD50:417 mg/kg BJPCAL 32,104,68
orl-frg LD50:650 mg/kg BJPCAL 32,104,68
par-frg LD50:636 mg/kg BJPCAL 32,104,68

HYDRAZINE, CARBONYLDI- see: FF2625000

MV1450000 HYDRAZINECARBOTHIOAMIDE, 2-(2-METHYL-4-OXO-1(4H)-NAPHTHALENYLIDENE)-
UPDT:7901 CAS: 63690-21-1 MW: 245.32 MOLFM: C12-H11-N3-O-S
SYN: 2-(2-METHYL-4-OXO-1(4H)-NAPHTHALENYLIDENE)HYDRAZINECARBOTHIOAMIDE * 2-METHYL-1,4-NAPHTHOQUINONE-1-THIOSEMICARBAZONE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

HYDRAZINECARBOTHIOAMIDE, 2-((4-MORPHOLINOPHENYL)METHYLENE)- see: CU7125000
HYDRAZINE CARBOXALDEHYDE, ETHYLIDENEMETHYL- see: LQ8500000
HYDRAZINECARBOXAMIDE see: VT2975000
HYDRAZINECARBOXAMIDE, 1-(2-HYDROXYETHYL)-2-((5-NITRO-2-FURANYL)METHYLENE)- see: LT7400000
HYDRAZINECARBOXAMIDE MONOHYDROCHLORIDE see: VT3500000
HYDRAZINECARBOXAMIDE, 2-PHENYL- see: FD0575000

MV1690000 HYDRAZINECARBOXIMIDAMIDE, 2-(2,6-DICHLOROBENZYLIDENE)-, HYDROCHLORIDE
UPDT:7905 MW: 267.56 MOLFM: C8-H8-Cl2-N4 .Cl-H
SYN: 2-(2,6-DICHLOROBENZYLIDENE)HYDRAZINECARBOXIMIDAMIDE HYDROCHLORIDE * GUANABENZ HYDROCHLORIDE * WY-8678
TXDS: scu-mus LD50:100 mg/kg YKKZAJ 95,966,75

HYDRAZINECARBOXIMIDAMIDE, 2-(((5-NITRO-2-FURANYL)METHYLENE)AMINO)-, MONOCHLORIDE see: MF4610000

MV1750000 HYDRAZINE, 1-(p-CHLOROBENZOYL)-2-ISOPROPYL-
UPDT:7901 CAS: 19436-42-1 MW: 212.70 MOLFM: C10-H13-Cl-N2-O
SYN: 1-(p-CHLOROBENZOYL)-2-ISOPROPYLHYDRAZINE * RO 4-1027
TXDS: orl-mus LD50:1400 mg/kg 27ZQAG -,404,72

HYDRAZINE, 1-(m-CHLOROBENZOYL)-2-(2-NAPHTHOXY)- see: QL1500000

MV1800000 HYDRAZINE, (p-CHLOROBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 193.09 MOLFM: C7-H9-Cl-N2 .Cl-H
SYN: 1-(p-CHLOROBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMPCAS 5,221,62

HYDRAZINE, 1-(p-CHLOROBENZYLIDENE)-2-(p-METHYLBENZOYL)- see: XU1670000

MV1925000 HYDRAZINE, N-(m-CHLOROBENZYL)-N-(METHYLAMINOETHYL)-, DIHYDROCHLORIDE
UPDT:7906 CAS: 63884-57-1 MW: 286.66 MOLFM: C10-H16-Cl-N3 .2Cl-H
SYN: BENZYLAMINE, N-AMINO-3-CHLORO-N-(2-METHYLAMINOETHYL)-, DIHYDROCHLORIDE * N-(m-CHLORO-BENZYL)-N-METHYLAMINOETHYL HYDRAZINE DIHYDROCHLORIDE * ETHYLENEDIAMINE, N-AMINO-N-(m-CHLOROBENZYL)-N'-METHYL-, DIHYDROCHLORIDE * USAF LA-20
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV1950000 HYDRAZINE, (p-CHLORO-alpha-ETHYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 221.15 MOLFM: C9-H13-Cl-N2 .Cl-H
SYN: (p-CHLORO-alpha-ETHYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMPCAS 5,221,62

MV1975000 HYDRAZINE, (p-CHLORO-alpha-METHYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 207.12 MOLFM: C8-H11-Cl-N2 .Cl-H
SYN: 1-(p-CHLORO-alpha-METHYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMPCAS 5,221,62

MV2000000 HYDRAZINE, 1-(m-CHLORO-alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 16602-97-4 MW: 184.69 MOLFM: C9-H13-Cl-N2
TXDS: scu-mus LD50:84 mg/kg ANYAA9 80,568,59

MV2010000 HYDRAZINE, 1-(o-CHLORO-alpha-METHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7905 MW: 221.15 MOLFM: C9-H13-Cl-N2 .Cl-H
SYN: 1-(2-CHLOROPHENYL)-2-HYDRAZINOPROPANE HYDROCHLORIDE * PROPANE, 1-(2-CHLOROPHENYL)-2-HYDRAZINO-, HYDROCHLORIDE * USAF LA-2
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV2020000 HYDRAZINE, 1-(m-CHLORO-alpha-METHYLPHENETHYL)-, PHOSPHATE
UPDT:7901 MW: 282.69 MOLFM: C9-H13-Cl-N2 .H3-O4-P
SYN: 1-(3-CHLOROPHENYL)-2-HYDRAZINOPROPANE PHOSPHATE * PROPANE, 1-(3-CHLOROPHENYL)-2-HYDRAZINO-, PHOSPHATE * USAF LA-3
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV2021000 HYDRAZINE, 1-(o-CHLOROPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 155-00-0
SYN: o-CHLORO-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULPHATE * WL 27
TXDS: scu-mus LD50:182 mg/kg JOENAK 30,205,64
scu-rbt TDLo:55 mg/kg/(4-11D preg) TFX:TER JOENAK 30,205,64

MV2025000 HYDRAZINE, p-CHLOROPHENETHYL-, HYDROGEN SULFATE
UPDT:7901 CAS: 2598-25-6 MW: 268.74 MOLFM: C8-H11-Cl-N2 .H2-O4-S
SYN: 1-(p-CHLOROPHENETHYL)HYDRAZINE HYDROGEN SULFATE
TXDS: orl-mus LD50:175 mg/kg JMPCAS 5,221,62

MV2030000 HYDRAZINE, (2-(p-CHLOROPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 223.12 MOLFM: C8-H11-Cl-N2-O .Cl-H
SYN: (2-(p-CHLOROPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 6,63,63
ipr-mus LD50:300 mg/kg JMCMAR 6,63,63

MV2035000 HYDRAZINE, 1-(2-(o-CHLOROPHENOXY)ETHYL)-, HYDROGEN SULFATE (1:1)
UPDT:7901 CAS: 2598-73-4 MW: 284.74 MOLFM: C8-H11-Cl-N2-O .H2-O4-S
SYN: 1-(2-(o-CHLOROPHENOXY)ETHYL)HYDRAZINE HYDROGEN SULFATE * WEG 147
TXDS: scu-mus LD50:150 mg/kg JOENAK 30,205,64

MV2040000 HYDRAZINE, (2-(m-CHLOROPHENOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 302.74 MOLFM: C8-H11-Cl-N2-O .C4-H4-O4
SYN: (2-(m-CHLOROPHENOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63

MV2070000 HYDRAZINE, 1-(2-(3-CYCLOHEXYL)PROPYL)-, HYDROCHLORIDE
UPDT:7905 MW: 191.76 MOLFM: C9-H19-N2 .Cl-H
SYN: 1-CYCLOHEXYL-2-HYDRAZINOPROPANE HYDROCHLORIDE * PROPANE, 1-CYCLOHEXYL-2-HYDRAZINO-, HYDROCHLORIDE * USAF LA-4
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MV2085000 HYDRAZINE, 1,2-DIBENZOYL-
UPDT:7908 CAS: 787-84-8 MW: 240.28 MOLFM: C14-H12-N2-O2
SYN: 1,2-DIBENZOYLHYDRAZINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01359
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1,2-HYDRAZINEDICARBOTHIOAMIDE see: EC1460000

MV2100000 HYDRAZINE, (2,5-DICHLOROPHENYL)-
UPDT:7908 CAS: 305-15-7 MW: 177.04 MOLFM: C6-H6-Cl2-N2
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV2150000 HYDRAZINE, (2-(3,4-DICHLOROPHENYLTHIO)ETHYL)-, MALEATE
UPDT:7901 MW: 353.24 MOLFM: C8-H10-Cl2-N2-S .C4-H4-O4
SYN: (2-(3,4-DICHLOROPHENYLTHIO)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

HYDRAZINE, 1,1-DIETHANOL see: KL2850000

MV2275000 HYDRAZINE, 1,2-DIETHYL-
UPDT:7901 CAS: 1615-80-1 MW: 88.18 MOLFM: C4-H12-N2
SYN: N-N'-DIETHYLHYDRAZINE * 1,2-DIAETHYLHYDRAZIN (German) * 1,2-DIETHYLHYDRAZINE * sym-DIETHYLHYDRAZINE * HYDRAZOETHANE * HYDROAZOETHANE * SDEH
TXDS: scu-rat TDLo:770 mg/kg/30W-C TFX:CAR NATWAY 53,557,66
ivn-rat TDLo:10 mg/kg/(15D preg) TFX:ETA XENOBH 3,271,73
ivn-rat TDLo:1850 mg/kg/37W-I TFX:ETA XENOBH 3,271,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,153,74
REVIEW: TOXICOLOGY REVIEW 32XPAD -,49,75

MV2295000 HYDRAZINE, 1,2-DIETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 7699-31-2 MW: 161.10 MOLFM: C4-H12-N2 .2Cl-H
SYN: 1,2-DIETHYLHYDRAZINE DIHYDROCHLORIDE
TXDS: ivn-rat TDLo:150 mg/kg/(15D preg) TFX:TER EXPEAM 24,561,68
ivn-rat TDLo:50 mg/kg/(15D preg) TFX:CAR EXPEAM 24,561,68

HYDRAZINE DIFLUORIDE see: MV2300000

HYDRAZINE, 1,2-DIFORMYL- see: LQ8625000

MV2300000 HYDRAZINE, DIHYDROFLUORIDE
UPDT:7902 CAS: 13537-45-6 MW: 72.08 MOLFM: H4-N2 .2F-H
SYN: HYDRAZINE DIFLUORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04254

MV2310000 HYDRAZINE, 1-(3,4-DIMETHOXY-alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 16603-07-9 MW: 210.31 MOLFM: C11-H18-N2-O2
TXDS: scu-mus LD50:130 mg/kg ANYAA9 80,568,59

MV2340000 HYDRAZINE, (2-(2,4-DIMETHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 248.74 MOLFM: C10-H16-N2-O3 .Cl-H
SYN: (2-(2,4-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 6,63,63
ipr-mus LD50:150 mg/kg JMCMAR 6,63,63

MV2345000 HYDRAZINE, (2-(2,5-DIMETHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 248.74 MOLFM: C10-H16-N2-O3 .Cl-H
SYN: (2-(2,5-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:125 mg/kg JMCMAR 6,63,63
ipr-mus LD50:125 mg/kg JMCMAR 6,63,63

MV2350000 HYDRAZINE, (2-(2,6-DIMETHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 248.74 MOLFM: C10-H16-N2-O3 .Cl-H
SYN: (2-(2,6-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:625 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MV2355000 HYDRAZINE, (2-(3,4-DIMETHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 248.74 MOLFM: C10-H16-N2-O3 .Cl-H
SYN: (2-(3,4-DIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:90 mg/kg JMCMAR 6,63,63
ipr-mus LD50:90 mg/kg JMCMAR 6,63,63

MV2450000 HYDRAZINE, 1,1-DIMETHYL-
UPDT:7909 CAS: 57-14-7 MW: 60.12 MOLFM: C2-H8-N2
SYN: DIMAZINE * 1,1-DIMETHYLHYDRAZIN (German) * 1,1-DIMETHYLHYDRAZINE * DIMETHYLHYDRAZINE * asymmetric DIMETHYLHYDRAZINE * N,N-DIMETHYLHYDRAZINE * uns-DIMETHYLHYDRAZINE * unsym-DIMETHYLHYDRAZINE * 1,1-DIMETHYL HYDRAZINE * DIMETHYLHYDRAZINE UNSYMMETRICAL (DOT) * UDMH
MTDS: hmo-mus/sat 125 mg/kg JNCIAM 62,911,79
TXDS: ihl-rat LC50:252 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:102 mg/kg TXAPA9 6,371,64
ice-rat LDLo:27 mg/kg BCPCA6 14,1901,65
orl-mus TDLo:7902 mg/kg/30W-C TFX:CAR JNCIAM 50,181,73
ihl-mus LC50:172 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:125 mg/kg AMRL** TR-69-130,69
scu-mus LD50:12 mg/kg BIJOAK 122,121,71
ihl-dog LC50:3580 ppm/15M AIHAAP 24,137,63
ipr-cat LDLo:30 mg/kg JETOAS 7(4),238,74
orl-ham TDLo:228 gm/kg/48W-C TFX:CAR CANCAR 40(5),2427,77
ihl-ham LC50:392 ppm/4H AMIHAB 12,609,55
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,137,74
REVIEW: THRESHOLD LIMIT VALUE-air:0.5 ppm (skin) DTLVS* 3,91,71
REVIEW: TOXICOLOGY REVIEW ATXKA8 28,135,71
REGS: OSHA STANDARD-air:TWA 1 mg/m3 (skin) (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm std-air:CL 0.15 mg/m3/2H NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV2625000 HYDRAZINE, 1,2-DIMETHYL-
UPDT:7910 CAS: 540-73-8 MW: 60.12 MOLFM: C2-H8-N2
SYN: N,N'-DIMETHYLHYDRAZINE * 1,2-DIMETHYLHYDRAZIN (German) * 1,2-DIMETHYL-HYDRAZINE * sym-DIMETHYLHYDRAZINE * DMH * HYDRAZOMETHANE * SDMH
MTDS: dnr-esc 250 ug/disc JNCIAM 62,873,79
dnd-mus-orl 5700 ug/kg MUREAV 54,39,78
dnd-mus-scu 56200 ug/kg MUREAV 54,39,78
TXDS: orl-rat LD50:100 mg/kg NATWAY 54,285,67
orl-rat TDLo:195 mg/kg/18W-I TFX:CAR CNREA8 33,1003,73
ihl-rat LCLo:280 ppm/4H AMIHAB 12,609,55
scu-rat LD50:220 mg/kg XENOBH 3,271,73
scu-rat TDLo:260 mg/kg/13W-I TFX:CAR NATWAY 58,221,71
ivn-rat TDLo:925 mg/kg/37W-I TFX:ETA XENOBH 3,271,73
scu-mus TDLo:300 mg/kg/20W-I TFX:CAR JNCIAM 52,999,74
imp-rbt TDLo:2 mg/kg TFX:NEO CNREA8 35,2292,75
ims-ham LD50:95 mg/kg ARZNAD 19,1891,69
scu-rat TD :400 mg/kg/20W-I TFX:NEO BJCAAI 39,731,79
orl-rat TD :231 mg/kg/11W-I TFX:ETA XENOBH 3,271,73
scu-rat TD :240 mg/kg/24W-I TFX:ETA XENOBH 3,271,73
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,145,74
REVIEW: TOXICOLOGY REVIEW MUREAV 39,111,77

MV2650000 HYDRAZINE, 1-(4-DIMETHYLAMINOBENZYL)-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)-
UPDT:7901 CAS: 69352-53-0 MW: 274.36 MOLFM: C14-H18-N4-O2
SYN: 1-(4-DIMETHYLAMINOBENZYL)-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE
TXDS: ipr-mus LD50:232 mg/kg JMPCAS 5,503,62

MV2700000 HYDRAZINE, 5-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-YL-, DIHYDROCHLORIDE
UPDT:7907 MW: 324.34 MOLFM: C14-H25-N3-O .2Cl-H
SYN: p-CYMENE, (5-(2-(DIMETHYLAMINO)ETHOXY)-2-HYDRAZINO)-, DIHYDROCHLORIDE * 5-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-YL)HYDRAZINE DIHYDROCHLORIDE * WV 0036
TXDS: scu-mus LD50:325 mg/kg ARZNAD 17,305,67

MV2800000 HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE
UPDT:7910 CAS: 306-37-6 MW: 133.04 MOLFM: C2-H8-N2 .2Cl-H
SYN: N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE
TXDS: orl-rat LD50:100 mg/kg 23HZAR -,267,70
orl-rat TDLo:252 mg/kg/11W-I TFX:ETA 23HZAR -,267,70
scu-rat LD50:215 mg/kg 23HZAR -,267,70
scu-rat TDLo:252 mg/kg/36W-I TFX:ETA 23HZAR -,267,70
orl-mus TDLo:730 mg/kg/45W-C TFX:CAR AJPAA4 64,584,71
orl-ham TDLo:263 mg/kg/29W-C TFX:CAR CNREA8 32,804,72
scu-rat TD :792 mg/kg/24W-I TFX:ETA VAAZA2 29,211,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV2900000 HYDRAZINE, 1,1-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 593-82-8 MW: 96.58 MOLFM: C2-H8-N2 .Cl-H

SYN: 1,1-DIMETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-rat LD50:196 mg/kg AMIHAB 13,34,56
orl-rat TDLo:35 gm/kg/67W-C TFX:NEO ZEKBAI 69,103,67
ipr-rat LD50:210 mg/kg AMIHAB 13,34,56
ivn-rat LD50:191 mg/kg AMIHAB 13,34,56
orl-mus LD50:426 mg/kg AMIHAB 13,34,56
ipr-mus LD50:466 mg/kg AMIHAB 13,34,56
ivn-mus LD50:402 mg/kg AMIHAB 13,34,56
ivn-dog LD50:96 mg/kg AMIHAB 13,34,56
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm std-air:CL 0.15 mg/m3/2H NTIS**

MV2940000 HYDRAZINE, 1,2-DIMETHYL-, HYDROCHLORIDE
UPDT:8001 CAS: 540-73-8 MW: 96.58 MOLFM: C2-H8-N2 .Cl-H
SYN: sym-DIMETHYLHYDRAZINE HYDROCHLORIDE * 1,2-DIMETHYLHYDRAZINE HYDROCHLORIDE * DMH
TXDS: orl-rat LD50:257 mg/kg AMIHAB 13,34,56
orl-rat TDLo:150 mg/kg/5W-I TFX:NEO JNCIAM 63,1089,79
ipr-rat LD50:262 mg/kg AMIHAB 13,34,56
scu-rat TDLo:440 mg/kg/22W-I TFX:CAR CNREA8 36,1585,76
ivn-rat LD50:281 mg/kg AMIHAB 13,34,56
orl-mus LD50:58 mg/kg AMIHAB 13,34,56
ipr-mus LD50:56 mg/kg AMIHAB 13,34,56
scu-mus TDLo:380 mg/kg/19W-I TFX:CAR CNREA8 33,940,73
ivn-mus LD50:47 mg/kg AMIHAB 13,34,56
ivn-dog LD50:161 mg/kg AMIHAB 13,34,56

MV2955000 HYDRAZINE, 1-(alpha,alpha-DIMETHYL-p-HYDROXYBENZYL)-2-ETHOXYCARBONYL-
UPDT:7905 CAS: 67227-48-9 MW: 238.32 MOLFM: C12-H18-N2-03
SYN: 1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL HYDRAZINE * USAF LA-5
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD277-689

MV2960000 HYDRAZINE, 1,1-DIMETHYL-2-ISONICOTINYL-
UPDT:7901 CAS: 63884-58-2 MW: 165.22 MOLFM: C8-H11-N3-0
SYN: HYDRAZINE, 2,2-DIMETHYL-1-ISONICOTINYL- * HYDRAZINE,1-ISONICOTINYL-2-DIMETHYL- * 1-ISONICOTINYL-2-DIMETHYLHYDRAZINE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

HYDRAZINE, 2,2-DIMETHYL-1-ISONICOTINYL- see: MV2960000

HYDRAZINE, 1,1-DIMETHYL-2-(alpha-METHYLBENZYLIDENE)- see: AM8460000

MV3100000 HYDRAZINE, 1,1-DIMETHYL-2-(alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 4836-62-8 MW: 178.31 MOLFM: C11-H18-N2
TXDS: scu-mus LD50:109 mg/kg ANYAA9 80,568,59

MV3105000 HYDRAZINE, N,N-DIMETHYL-N'-(alpha-METHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 214.77 MOLFM: C11-H18-N2 .Cl-H
SYN: N-DIMETHYL-N'-(1-METHYL-2-PHENYL)ETHYL HYDRAZINE HYDROCHLORIDE * PHENETHYLAMINE, N-DIMETHYLAMINO-alpha-METHYL-, HYDROCHLORIDE * USAF LA-13
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV3110000 HYDRAZINE, 1-(alpha,beta-DIMETHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7905 MW: 200.74 MOLFM: C10-H16-N2 .Cl-H
SYN: BUTANE, 2-PHENYL-3-HYDRAZINO-, HYDROCHLORIDE * 2-PHENYL-3-HYDRAZINOBUTANE HYDROCHLORIDE * USAF LA-15
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV3120000 HYDRAZINE, 1-(alpha,a-DIMETHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 16603-03-5 MW: 164.28 MOLFM: C10-H16-N2
SYN: 1-(2'-METHYL)PHENYL-2-HYDRAZINOPROPANE HYDROCHLORIDE * USAF LA-6
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
scu-mus LD50:114 mg/kg ANYAA9 80,568,59

MV3200000 HYDRAZINE, 1-(o,p-DIMETHYLPHENETHYL)-, HYDROGENSULFATE (1:2)
UPDT:7901 CAS: 154-99-4
SYN: beta-(2,4-DIMETHYLPHENYL)ETHYLHYDRAZINE DIHYDROGEN SULPHATE * o,p-DIMETHYL-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * LON 41
TXDS: orl-mus LD50:250 mg/kg JOENAK 30,205,64
scu-mus LD50:250 mg/kg JOENAK 30,205,64

MV3325000 HYDRAZINE, 2,4-DINITROPHENYL-
UPDT:7910 CAS: 119-26-6 MW: 198.16 MOLFM: C6-H6-N4-04
SYN: 2,4-DINITROFENYLHYDRAZIN (Czech)
MTDS: mmo-sat 1 umol/plate MUREAV 58,11,78
IRDS: eye-rbt 500 mg/24H MOD 28ZPAK -,132,72
TXDS: orl-rat LD50:654 mg/kg 28ZPAK -,132,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDRAZINE, 1,2-DIPHENYL- see: MW2625000

MV3550000 HYDRAZINE, 1-(2,2-DIPHENYL-2-HYDROXY)ACETYL-2-(alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 63884-35-5 MW: 360.49 MOLFM: C23-H24-N2-02
SYN: 1-BENZILOYL-2-(alpha-METHYL)PHENETHYLHYDRAZINE * HYDRAZINE, 1-BENZILOYL-2-(alpha-METHYL)PHENETHYL-
TXDS: scu-mus LDLo:80 mg/kg ANYAA9 80,568,59

MV3580000 HYDRAZINE, (2-(DIPHENYLMETHYLSULFONYL)ETHYL)-
UPDT:7901 CAS: 7271-99-0 MW: 290.41 MOLFM: C15-H18-N2-02-S
SYN: (2-(DIPHENYLMETHYLSULFONYL)ETHYL)HYDRAZINE * 2-HYDRAZINOETHYL BENZHYDRYL SULFONE
TXDS: ipr-mus LD50:330 mg/kg JMCMAR 9,860,66

MV3600000 HYDRAZINE, N,N'-DI(THIOCARBAMYL)-
UPDT:7905 CAS: 142-46-1 MW: 150.24 MOLFM: C2-H6-N4-S2
SYN: N,N'-BIS(THIOCARBAMYL)HYDRAZINE * HYDRAZINE,N,N'-BIS-THIOCARBAMYL- * USAF B-55
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV3605000 HYDRAZINE, (p-ETHOXY-alpha-METHYLBENZYL)-, OXALATE
UPDT:7901 MW: 270.32 MOLFM: C10-H16-N2-0 .C2-H2-04
SYN: (p-ETHOXY-alpha-METHYLBENZYL)HYDRAZINE OXALATE
TXDS: orl-mus LD50:700 mg/kg JMPCAS 5,221,62

MV3610000 HYDRAZINE, 1-(alpha-ETHYLBENZYL)-, HYDROCHLORIDE
UPDT:7905 MW: 186.71 MOLFM: C9-H14-N2 .Cl-H
SYN: 1-PHENYL-1-HYDRAZINOPROPANE HYDROCHLORIDE * PROPANE, 1-PHENYL-1-HYDRAZINO-, HYDROCHLORIDE * USAF LA-11
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

MV3615000 HYDRAZINE, (alpha-ETHYLBENZYL)-, OXALATE
UPDT:7901 MW: 240.29 MOLFM: C9-H14-N2 .C2-H2-04
SYN: (alpha-ETHYLBENZYL)HYDRAZINE OXALATE
TXDS: orl-mus LD50:230 mg/kg JMPCAS 5,221,62

MV3620000 HYDRAZINE, ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 18413-14-4 MW: 96.58 MOLFM: C2-H8-N2 .Cl-H
SYN: ETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:2576 mg/kg/10W-C TFX:CAR JCNAW 13,500,74

MV3675000 HYDRAZINE, 1-ETHYLIDENE-2-ISONICOTINYL-
UPDT:7901 CAS: 4813-03-0 MW: 163.20 MOLFM: C8-H9-N3-0
SYN: 1-ISONICOTINYL-2-ETHYLIDENEHYDRAZINE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

MV4250000 HYDRAZINE, (alpha-ETHYL-p-PHENYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 69352-54-1 MW: 262.81 MOLFM: C15-H18-N2 .Cl-H
SYN: 1-FURFURYL-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE * (alpha-ETHYL-p-PHENYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:540 mg/kg JMPCAS 5,221,62
ipr-mus LD50:112 mg/kg JMPCAS 5,503,62

MV4260000 HYDRAZINE, ETHYL-, SULFATE
UPDT:7901 MW: 158.20 MOLFM: C2-H8-N2 .H2-O4-S
SYN: ETHYLHYDRAZINE, SULFATE * ETHYLHYDRAZINE SULPHATE
TXDS: ipr-mus LD50:140 mg/kg RPTOAN 36,27,73

HYDRAZINE, (p-FLUOROBENZOYL)- see: DH1310000

MV4275000 HYDRAZINE, 1-(m-FLUOROBENZOYL)-2-(1-NAPHTHOYL)-
UPDT:7901 MW: 308.33 MOLFM: C18-H13-F-N2-02
SYN: 1-(m-FLUOROBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00385

MV4285000 HYDRAZINE, 1-(p-FLUOROBENZOYL)-2-(1-NAPHTHOYL)-
UPDT:7901 MW: 308.33 MOLFM: C18-H13-F-N2-02
SYN: 1-(p-FLUOROBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00610

MV4300000 HYDRAZINE, (p-FLUORO-alpha-METHYLBENZYL)-, OXALATE
UPDT:7901 MW: 244.25 MOLFM: C8-H11-F-N2 .C2-H2-04
SYN: 1-(p-FLUORO-alpha-METHYLBENZYL)HYDRAZINE OXALATE
TXDS: orl-mus LD50:500 mg/kg JMPCAS 5,221,62

HYDRAZINE, FORMYL- see: LQ8615000

HYDRAZINE, 1-FORMYL-1-METHYL- see: LQ8940000

MV4350000 HYDRAZINE, 1-FORMYL-2-PHENYL-
UPDT:7901 CAS: 622-84-4 MW: 136.17 MOLFM: C7-H8-N2-0
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,25,53

MV4375000 HYDRAZINE, 1-GLUCOSYL-2-ISONICOTINYL-
UPDT:7901 CAS: 4241-73-0 MW: 299.32 MOLFM: C12-H17-N3-06
SYN: HYDRAZINE, 2-GLUCOSYL-1-ISONICOTINYL- * 1-ISONICOTINYL-2-GLUCOSYLHYDRAZINE
TXDS: ipr-mus LD50:400 mg/kg NTIS** AD691-490

HYDRAZINE, 2-GLUCOSYL-1-ISONICOTINYL- see: MV4375000

MV4550000 HYDRAZINE, 1-(L-alpha-GLUTAMYL)-2-ISOPROPYL-
UPDT:7901 CAS: 60762-50-7 MW: 203.28 MOLFM: C8-H17-N3-03
SYN: 1-(L-alpha-GLUTAMYL)-2-ISOPROPYLHYDRAZINE * RO 4-1385
TXDS: orl-mus LD50:500 mg/kg 27ZQAG -,429,72
scu-mus LD50:1400 mg/kg 27ZQAG -,429,72
ivn-mus LD50:1000 mg/kg 27ZQAG -,429,72

MV4560000 HYDRAZINE, HEPTYL-, SULFATE
UPDT:7901 MW: 228.35 MOLFM: C7-H18-N2 .H2-O4-S
SYN: HEPTYLHYDRAZINE, SULFATE * HEPTYLHYDRAZINE SULPHATE
TXDS: ipr-mus LD50:150 mg/kg RPTOAN 36,27,73

MV4570000 HYDRAZINE, HEXYL-, SULFATE
UPDT:7901 MW: 214.32 MOLFM: C6-H16-N2 .H2-O4-S
SYN: HEXYLHYDRAZINE, SULFATE * HEXYLHYDRAZINE SULPHATE
TXDS: ipr-mus LD50:90 mg/kg RPTOAN 36,27,73

HYDRAZINE HYDRATE see: MV8050000

MV4625000 HYDRAZINE, HYDROCHLORIDE
UPDT:7908 CAS: 2644-70-4 MW: 68.52 MOLFM: H4-N2 .Cl-H
TXDS: orl-rat LD50:128 mg/kg AMIHAB 13,34,56
ipr-rat LD50:126 mg/kg AMIHAB 13,34,56
ivn-rat LD50:118 mg/kg AMIHAB 13,34,56
orl-mus LD50:126 mg/kg AMIHAB 13,34,56
ipr-mus LD50:133 mg/kg AMIHAB 13,34,56
ivn-mus LD50:122 mg/kg AMIHAB 13,34,56
ivn-dog LD50:53 mg/kg AMIHAB 13,34,56
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm std-air:CL 0.04 mg/m3/2H NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV4635000 HYDRAZINE, 1-(3-HYDROXYBENZYL)-
UPDT:7901 CAS: 637-33-2 MW: 138.19 MOLFM: C7-H10-N2-0
SYN: 3-HYDROXYBENZYLHYDRAZINE
TXDS: ipr-mus LD50:154 mg/kg JMPCAS 5,503,62

MV4640000 HYDRAZINE, 1-(4-HYDROXYBUTYRYL)-2-(alpha-METHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 272.81 MOLFM: C13-H20-N2-02 .Cl-H
SYN: 1-(4-HYDROXYBUTYRYL)-2-(alpha-METHYLPHENETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:173 mg/kg JMPCAS 5,503,62

MV4645000 HYDRAZINE, 1-(2-HYDROXYETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)-
UPDT:7901 CAS: 69352-55-2 MW: 185.21 MOLFM: C7-H11-N3-03
SYN: 1-(beta-HYDROXYETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE
TXDS: ipr-mus LD50:292 mg/kg JMPCAS 5,503,62

HYDRAZINE, (2-(p-HYDROXYPHENOXY)ETHYL)-, HYDROGEN SULFATE see: SL5040000

HYDRAZINE, 1-(3-INDOLYLACETYL)- see: NL3600000

MV4685000 HYDRAZINE, 1-ISONICOTINOYL-2-(alpha-METHYLPHENETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 328.27 MOLFM: C15-H17-N3-0 .2Cl-H
SYN: 1-ISONICOTINYL-2-PHENYLISOPROPYLHYDRAZINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02606

MV4725000 HYDRAZINE, alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL)-
UPDT:7901 CAS: 63884-36-6 MW: 326.44 MOLFM: C18-H22-N4-02
SYN: alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL)HYDRAZINE * P-2027
TXDS: unk-mus LD50:170 mg/kg 27ZQAG -,279,72

HYDRAZINE,1-ISONICOTINYL-2-DIMETHYL- see: MV2960000

MV4900000 HYDRAZINE, 1-ISONICOTINOYL-2-PHENETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 69352-56-3 MW: 314.24 MOLFM: C14-H15-N3-0 .2Cl-H
SYN: 1-ISONICOTINOYL-2-PHENETHYLHYDRAZINE DIHYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMPCAS 5,221,62

MV5100000 HYDRAZINE, 1-ISONICOTINOYL-2-(3-PHENYLPROPYL)-
UPDT:7901 CAS: 13012-71-0 MW: 255.35 MOLFM: C15-H17-N3-0
SYN: 1-ISONICOTINOYL-2-(3-PHENYLPROPYL)HYDRAZINE
TXDS: orl-mus LD50:600 mg/kg JMPCAS 5,221,62

MV5125000 HYDRAZINE, 1-(4-ISOPROPYLBENZYL)-
UPDT:7901 MW: 164.28 MOLFM: N2-C10-H16
SYN: 4-ISOPROPYLBENZYLHYDRAZINE
TXDS: ipr-mus LD50:190 mg/kg JMPCAS 5,503,62

MV5150000 HYDRAZINE, 1-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 MW: 111.62 MOLFM: C3-H11-N2 .Cl-H
SYN: 2-HYDRAZINOPROPANE HYDROCHLORIDE * 1-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-rat LD50:80 mg/kg NATUAS 185,532,60
ivn-mus LD50:315 mg/kg NATUAS 185,532,60

MV5200000 HYDRAZINE, 1-ISOPROPYL-2-(alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 3734-29-0 MW: 192.34 MOLFM: C12-H20-N2
SYN: 1-ISOPROPYL-2-(alpha-METHYL)PHENETHYLHYDRAZINE
TXDS: scu-mus LD50:269 mg/kg ANYAA9 80,568,59

MV5210000 HYDRAZINE, 1-(p-ISOPROPYL-alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 16403-16-0 MW: 192.34 MOLFM: C12-H20-N2
SYN: 1-(p-ISOPROPYL-alpha-METHYL)PHENETHYLHYDRAZINE
TXDS: scu-mus LD50:108 mg/kg ANYAA9 80,568,59

MV5250000 HYDRAZINE, 2-ISOPROPYL-1-NICOTINOYL-
UPDT:7901 CAS: 3038-67-3 MW: 179.25 MOLFM: C9-H13-N3-0
SYN: K 557 * NICOTINOYL ISOPROPYLHYDRAZINE * 1-NICOTINOYL-2-ISOPROPYLHYDRAZINE
TXDS: ivn-mus LD50:1275 mg/kg 27ZQAG -,271,72

MV5275000 HYDRAZINE, 1-ISOPROPYL-2-PHENETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 214.77 MOLFM: C11-H18-N2 .Cl-H
SYN: 1-ISOPROPYL-2-PHENETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:212 mg/kg JMPCAS 5,221,62

MV5290000 HYDRAZINE, 1-ISOPROPYL-, SODIUM METHANESULFONATE
UPDT:7901 MW: 161.19 MOLFM: C3-H11-N2 .C-H3-Na-O3
SYN: 1-ISOPROPYLHYDRAZINE SODIUM METHANESULFONATE
TXDS: orl-rat LD50:330 mg/kg NATUAS 185,532,60
ivn-mus LD50:500 mg/kg NATUAS 185,532,60
HYDRAZINE, 2-METHOXYBENZOYL- see: BZ4700000
HYDRAZINE, 4-METHOXYBENZOYL- see: BZ4800000

MV5370000 HYDRAZINE, 1-(m-METHOXYBENZOYL)-2-(1-NAPHTHOYL)-
UPDT:7901 MW: 320.37 MOLFM: C19-H16-N2-O3
SYN: m-ANISIC ACID, (1-NAPHTHOYL)HYDRAZIDE * 1-(m-METHOXYBENZOYL)-2-(1-NAPHTHOYL)HYDRAZINE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00704
HYDRAZINE, 1-(p-METHOXYBENZOYL)-2-(1-NAPHTHOYL)- see: QL2050000

MV5425000 HYDRAZINE, p-METHOXYBENZYL-, HYDROCHLORIDE
UPDT:7905 CAS: 2011-48-5 MW: 188.68 MOLFM: C8-H12-N2-O .Cl-H
SYN: 4-METHOXYBENZYLHYDRAZINE HYDROCHLORIDE * USAF LA-7
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MV5438000 HYDRAZINE, 1-(2-(N-(m-METHOXYBENZYL)-N-METHYL)AMINO)ETHYL-, DIHYDROCHLORIDE
UPDT:7905 CAS: 3283-58-7 MW: 282.25 MOLFM: C11-H19-N3-O .2Cl-H
SYN: HYDRAZINE,2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL,DIHYDROCHLORIDE * 2-(N-METHYL-N-m-METHOXYBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE * USAF LA-19
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV5443000 HYDRAZINE, (p-METHOXY-alpha-METHYLBENZYL)-, OXALATE
UPDT:7901 MW: 256.29 MOLFM: C9-H14-N2-O .C2-H2-O4
SYN: 1-(p-METHOXY-alpha-METHYLBENZYL)HYDRAZINE
TXDS: orl-mus LD50:650 mg/kg JMPCAS 5,221,62

MV5450000 HYDRAZINE, 1-(p-METHOXY-alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 1743-42-6 MW: 180.28 MOLFM: C10-H16-N2-O
TXDS: scu-mus LD50:118 mg/kg ANYAA9 80,568,59

MV5460000 HYDRAZINE, p-METHOXYPHENETHYL-, HYDROGEN SULFATE
UPDT:7901 CAS: 2771-13-3 MW: 264.35 MOLFM: C9-H14-N2-O .H2-O4-S
SYN: 1-(p-METHOXYPHENETHYL)HYDRAZINE HYDROGEN SULFATE
TXDS: orl-mus LD50:225 mg/kg JMPCAS 5,221,62

MV5465000 HYDRAZINE, 1-(o-METHOXYPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 2598-71-2 MW: 362.41 MOLFM: C9-H14-N2-O .2H2-O4-S
SYN: o-METHOXY-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * WL 29
TXDS: scu-mus LD50:150 mg/kg JOENAK 30,205,64

MV5466000 HYDRAZINE, 1-(p-METHOXYPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 2771-13-3 MW: 362.41 MOLFM: C9-H14-N2-O .2H2-O4-S
SYN: p-METHOXY-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * WL 30
TXDS: scu-mus LD50:182 mg/kg JOENAK 30,205,64
HYDRAZINE, 2-(p-METHOXYPHENETHYL)-1-METHYL- see: MV5500000

MV5500000 HYDRAZINE, 1-(p-METHOXYPHENETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7905 CAS: 63884-37-7 MW: 216.74 MOLFM: C10-H16-N2-O .Cl-H
SYN: HYDRAZINE, 1-METHYL-2(4'-METHOXYPHENYL)ETHYL-, HYDROCHLORIDE * HYDRAZINE, 2-(p-METHOXYPHENETHYL)-1-METHYL- * 1-METHYL-2-(4'-METHOXYPHENYL)ETHYL HYDRAZINE HYDROCHLORIDE * PHENETHYLAMINE, p-METHOXY-N-METHYLIMINO-, HYDROCHLORIDE * USAF LA-18
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MV5510000 HYDRAZINE, (2-(o-METHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 218.71 MOLFM: C9-H14-N2-O2 .Cl-H
SYN: (2-(o-METHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:700 mg/kg JMCMAR 6,63,63
ipr-mus LD50:400 mg/kg JMCMAR 6,63,63

MV5515000 HYDRAZINE, (2-(p-METHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 218.71 MOLFM: C9-H14-N2-O2 .Cl-H
SYN: (2-(p-METHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MV5520000 HYDRAZINE, (2-(m-METHOXYPHENOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 298.33 MOLFM: C9-H14-N2-O2 .C4-H4-O4
SYN: (2-(m-METHOXYPHENOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,63,63
ipr-mus LD50:400 mg/kg JMCMAR 6,63,63

MV5530000 HYDRAZINE, (1-(o-METHOXYPHENOXYMETHYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 232.74 MOLFM: C10-H16-N2-O2 .Cl-H
SYN: (1-(o-METHOXYPHENOXYMETHYL)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 6,63,63
ipr-mus LD50:350 mg/kg JMCMAR 6,63,63

MV5535000 HYDRAZINE, (1-(p-METHOXYPHENOXYMETHYL)ETHYL)-, MALEATE
UPDT:7901 MW: 312.36 MOLFM: C10-H16-N2-O2 .C4-H4-O4
SYN: (1-(p-METHOXYPHENOXYMETHYL)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:700 mg/kg JMCMAR 6,63,63
ipr-mus LD50:400 mg/kg JMCMAR 6,63,63

MV5550000 HYDRAZINE, (2-(p-METHOXYPHENYLTHIO)ETHYL)-, MALEATE
UPDT:7901 MW: 314.39 MOLFM: C9-H14-N2-O-S .C4-H4-O4
SYN: (2-(p-METHOXYPHENYLTHIO)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MV5560000 HYDRAZINE, (1-(p-METHOXYPHENYLTHIOMETHYL)ETHYL)-, MALEATE
UPDT:7901 MW: 328.42 MOLFM: C10-H16-N2-O-S .C4-H4-O4
SYN: (1-(p-METHOXYPHENYLTHIOMETHYL)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MV5570000 HYDRAZINE, (2-(2-METHOXY-4-PROPYLPHENOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 340.42 MOLFM: C12-H20-N2-O2 .C4-H4-O4
SYN: (2-(2-METHOXY-4-PROPYLPHENOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:625 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63

MV5600000 HYDRAZINE, METHYL-
UPDT:7909 CAS: 60-34-4 MW: 46.09 MOLFM: C-H6-N2
SYN: HYDRAZOMETHANE * METHYLHYDRAZINE * 1-METHYLHYDRAZINE * METHYLHYDRAZINE (DOT) * MONOMETHYLHYDRAZINE * MMH
MTDS: mmo-sat 2 umol/plate/48H MUREAV 54,167,78
TXDS: ihl-rat LC50:74 ppm/4H AMIHAB 12,609,55
skn-rat LD50:183 mg/kg CTOXAO 4,435,71
ipr-rat LD50:21 mg/kg CTOXAO 4,435,71
ivn-rat LD50:17 mg/kg CTOXAO 4,435,71
orl-rat LD50:33 mg/kg AMIHAB 13,34,56
ihl-mus LC50:56 ppm/4H AMIHAB 12,609,55
scu-rat LD50:35 mg/kg BJCAAI 30,429,74
orl-mus LD50:57 mg/kg TXAPA9 45(2),429,78
orl-mus TDLo:100 mg/kg/(8-12D preg) TFX:TER CRSBAW 163,16,69
orl-mus TDLo:7157 mg/kg/36W-C TFX:NEO IJCNAW 9,109,72
scu-mus LD50:25 mg/kg BJCAAI 30,429,74
ihl-dog LC50:96 ppm/1H AIHAAP 31,667,70
ivn-dog LD50:12 mg/kg PSEBAA 131,226,69
ihl-mky LC50:82 ppm/1H AIHAAP 31,667,70
orl-rbt TDLo:200 mg/kg/(14D preg) TFX:TER CRSBAW 163,16,69
skn-rbt LD50:95 mg/kg PSEBAA 131,226,69
ivn-rbt LD50:12 mg/kg PSEBAA 131,226,69
skn-gpg LD50:48 mg/kg PSEBAA 131,226,69
orl-ham LD50:22 mg/kg CTOXAO 4,435,71
orl-ham TDLo:3000 mg/kg/47W-C TFX:CAR CNREAB 33,2744,73
ihl-ham LC50:143 ppm/4H AMIHAB 12,609,55
skn-ham LD50:239 mg/kg CTOXAO 4,435,71
ipr-ham LD50:21 mg/kg CTOXAO 4,435,71
REVIEW: THRESHOLD LIMIT VALUE-air:CL 0.2 ppm (skin) DTLVS* 3,174,71
REVIEW: TOXICOLOGY REVIEW MUREAV 39,111,77
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65
REGS: OSHA STANDARD-air:CL 350 ug/m3 (skin) (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm std-air:CL 0.08 mg/m3/2H NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV5700000 HYDRAZINE, (alpha-METHYLBENZYL)-, HEMISULFATE
UPDT:7901 CAS: 69352-57-4 MW: 187.28 MOLFM: C8-H14-N2 .1/2H2-O4-S
SYN: 1-(alpha-METHYLBENZYL)HYDRAZINE HEMISULFATE
TXDS: orl-mus LD50:265 mg/kg JMPCAS 5,221,62

MV5800000 HYDRAZINE, (p-METHYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 172.68 MOLFM: C8-H12-N2 .Cl-H
SYN: 1-(p-METHYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:150 mg/kg JMPCAS 5,221,62

MV5900000 HYDRAZINE, (alpha-METHYLBENZYL)-, OXALATE
UPDT:7901 MW: 226.26 MOLFM: C8-H12-N2 .C2-H2-O4
SYN: MEBANAZINE OXALATE
TXDS: orl-rat LD50:458 mg/kg LINEAQ 5,125,66
orl-mus LD50:254 mg/kg LINEAQ 5,125,66
ipr-mus LD50:176 mg/kg EJPHAZ 6,115,69
scu-mus LD50:121 mg/kg LINEAQ 5,125,66
ivn-mus LD50:85 mg/kg LINEAQ 5,125,66

MV6100000 HYDRAZINE, (alpha-METHYLBENZYL)-, RESINATE
UPDT:7901
SYN: MEBANAZINE RESINATE
TXDS: orl-mus LD50:312 mg/kg LINEAQ 5,125,66

MV6150000 HYDRAZINE, (alpha-METHYLBENZYL)-, SULFATE
UPDT:7901 MW: 234.30 MOLFM: C8-H12-N2 .H2-O4-S
SYN: MEBANAZINE SULPHATE
TXDS: orl-mus LD50:271 mg/kg LINEAQ 5,125,66
scu-mus LD50:175 mg/kg LINEAQ 5,125,66
HYDRAZINE,2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL,DIHYDROCHLORIDE see: DP1530000

MV6350000 HYDRAZINE, N-((2-METHYLCYCLOPROPYL)CARBONYL)-
UPDT:7901 CAS: 63884-38-8 MW: 114.17 MOLFM: C5-H10-N2-O
SYN: CYCLOPROPANE, 1-(N-AMINO)CARBAMOYL-2-METHYL- * KETONE, 2-METHYLCYCLOPROPYL HYDRAZINO * METHYLCYCLOPROPANECARBONYLHYDRAZINE * USAF A-14900
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD430-559

MV6370000 HYDRAZINE, (2-(3,4-METHYLENEDIOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 232.69 MOLFM: C9-H12-N2-O3 .Cl-H
SYN: (2-(3,4-METHYLENEDIOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:100 mg/kg JMCMAR 6,63,63

MV6375000 HYDRAZINE, (3-METHYL-4-FURAZANCARBONYL)-
UPDT:7901 CAS: 32551-36-1 MW: 142.14 MOLFM: C4-H6-N4-O2
SYN: 3-METHYL-4-FURAZANCARBOHYDRAZIDE * 3-METIL-4-FURANCARBOIDRAZIDE (Italian)
TXDS: orl-mus LD50:181 mg/kg FRPSAX 30,891,75

MV6380000 HYDRAZINE, (3-METHYL-4-FUROXANCARBONYL)-
UPDT:7901 CAS: 37895-46-8 MW: 158.14 MOLFM: C4-H6-N4-O3
SYN: 3-METHYL-4-FUROXANCARBOHYDRAZIDE * 3-METIL-4-FUROSSANCARBOIDRAZIDE (Italian)
TXDS: orl-mus LD50:150 mg/kg FRPSAX 30,891,75

MV6390000 HYDRAZINE, (4-METHYL-3-FUROXANCARBONYL)-
UPDT:7901 CAS: 37895-47-9 MW: 158.14 MOLFM: C4-H6-N4-O3
SYN: 4-METHYL-3-FUROXANCARBOHYDRAZIDE * 4-METIL-3-FUROSSANCARBOIDRAZIDE (Italian)
TXDS: orl-mus LD50:688 mg/kg FRPSAX 30,891,75

MV6400000 HYDRAZINE, METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7339-53-9 MW: 82.55 MOLFM: C-H6-N2 .Cl-H
SYN: METHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-rat LD50:58 mg/kg AMIHAB 13,34,56
ipr-rat LD50:58 mg/kg AMIHAB 13,34,56
ivn-rat LD50:59 mg/kg AMIHAB 13,34,56
orl-mus LD50:59 mg/kg AMIHAB 13,34,56
ipr-mus LD50:58 mg/kg AMIHAB 13,34,56
ivn-mus LD50:59 mg/kg AMIHAB 13,34,56
ivn-dog LD50:21 mg/kg AMIHAB 13,34,56
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm std-air:CL 0.08 mg/m3/2H NTIS**

MV6475000 HYDRAZINE, 2-(5-METHYL-3-ISOXAZOLYLCARBONYL)-1-(alpha-METHYLPHENETHYL)-
UPDT:7901 CAS: 60789-89-1 MW: 259.34 MOLFM: C14-H17-N3-O2
SYN: 1-(alpha-METHYLPHENETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE * RO 5-1226
TXDS: orl-rat LD50:89 mg/kg 27ZQAG -,296,72
ipr-rat LD50:94 mg/kg 27ZQAG -,296,72
ipr-mus LD50:150 mg/kg 27ZQAG -,296,72
HYDRAZINE,2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL,DIHYDROCHLORIDE see: MV5438000
HYDRAZINE, 1-METHYL-2(4'-METHOXYPHENYL)ETHYL-, HYDROCHLORIDE see: MV5500000

MV7100000 HYDRAZINE, 1-(alpha-METHYL-3,4-METHYLENEDIOXY)PHENETHYL-
UPDT:7901 CAS: 16602-88-3 MW: 194.26 MOLFM: C10-H14-N2-O2
TXDS: scu-mus LD50:100 mg/kg ANYAA9 80,568,59

MV7175000 HYDRAZINE, 1-METHYL-1-(alpha-METHYLPHENETHYL)-
UPDT:7901 CAS: 3734-26-7 MW: 164.28 MOLFM: C10-H16-N2
SYN: A 17767 * 1-METHYL-1-(alpha-METHYLPHENETHYL)HYDRAZINE * MO-482
TXDS: ipr-rat LD50:56 mg/kg 27ZQAG -,349,72
orl-mus LD50:80 mg/kg 27ZQAG -,349,72

MV7225000 HYDRAZINE, 1-METHYL-2-(alpha-METHYL)PHENETHYL-
UPDT:7901 CAS: 14198-18-6 MW: 164.28 MOLFM: C10-H16-N2
TXDS: scu-mus LD50:126 mg/kg ANYAA9 80,568,59

MV7300000 HYDRAZINE, METHYL-, MONONITRATE
UPDT:7901 CAS: 29674-96-2 MW: 109.11 MOLFM: C-H6-N2 .H-N-O3
SYN: MONOMETHYLHYDRAZINE NITRATE
TXDS: orl-rat LD50:133 mg/kg CTOXAO 4,435,71
skn-rat LD50:285 mg/kg CTOXAO 4,435,71
ipr-rat LD50:43 mg/kg CTOXAO 4,435,71
ivn-rat LD50:38 mg/kg CTOXAO 4,435,71
orl-ham LD50:72 mg/kg CTOXAO 4,435,71
skn-ham LD50:326 mg/kg CTOXAO 4,435,71
ipr-ham LD50:45 mg/kg CTOXAO 4,435,71

MV7350000 HYDRAZINE, (alpha-METHYLPHENETHYL)-
UPDT:7907 CAS: 55-52-7 MW: 150.25 MOLFM: C9-H14-N2
SYN: CASTRON * CATRAL * CATRAN * CATROL * CATRON * DICATRON * CATRONAZIDE * FENILISOPROPILDRAZINA * CAVODIL * 2-HYDRAZINO-1-PHENYLPROPANE * JB 516 * KATRON * KATRONAZID * KATRONIL * (alpha-METHYLPHENETHYL)HYDRAZINE * MIRAL * PHENAZINE * PHENIPRAZINE * PHENIZINE * beta-PHENYLISOPROPYLHYDRAZINE * 1-PHENYL-2-HYDRAZINOPROPANE * PIH * PHENYLISOPROPYLHYDRAZINE * PSICOSTEN * RUN
TXDS: orl-rat LD50:34 mg/kg 27ZQAG -,353,72

ipr-rat LD50:40 mg/kg 27ZQAG -,353,72
scu-rat LD50:45 mg/kg 27ZQAG -,353,72
ivn-rat LD50:44 mg/kg 27ZQAG -,353,72
orl-mus LD50:164 mg/kg JPETAB 131,115,61
ipr-mus LD50:122 mg/kg JPETAB 128,7,60
scu-mus LD50:95 mg/kg ANYAA9 80,568,59
ivn-mus LD50:12 mg/kg ARZNAD 12,352,62
scu-cat LDLo:30 mg/kg JPETAB 128,7,60
ivn-cat LDLo:30 mg/kg JPETAB 128,7,60

MV7370000 HYDRAZINE, 1-(o-METHYLPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 2598-70-1 MW: 346.41 MOLFM: C9-H14-N2 .2H2-O4-S
SYN: o-METHYL-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * WL 31
TXDS: scu-mus LD50:217 mg/kg JOENAK 30,205,64

MV7380000 HYDRAZINE, 1-(p-METHYLPHENETHYL)-, HYDROGEN SULFATE (1:2)
UPDT:7901 CAS: 156-48-9 MW: 346.41 MOLFM: C9-H14-N2 .2H2-O4-S
SYN: p-METHYL-beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * WL 32
TXDS: scu-mus LD50:182 mg/kg JOENAK 30,205,64

MV7400000 HYDRAZINE, (alpha-METHYLPHENETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 55-52-7 MW: 186.71 MOLFM: C9-H14-N2 .Cl-H
SYN: (1-METHYL-2-PHENYLETHYL)-HYDRAZINIUM CHLORIDE * PHENIPRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:59 mg/kg LINEAQ 5,125,66
ipr-mus LD50:117 mg/kg LINEAQ 5,125,66
scu-mus LD50:87 mg/kg LINEAQ 5,125,66
ivn-mus LD50:66 mg/kg LINEAQ 5,125,66

MV7450000 HYDRAZINE, 1-(alpha-METHYLPHENETHYL)-2-PHENETHYL-
UPDT:7901 CAS: 2598-76-7 MW: 254.41 MOLFM: C17-H22-N2
SYN: 1-(alpha-METHYLPHENETHYL)-2-PHENETHYLHYDRAZINE * WL 23
TXDS: scu-mus LD50:526 mg/kg JOENAK 30,205,64

MV7525000 HYDRAZINE, beta-METHYLPHENETHYL-, PHOSPHATE
UPDT:7901 CAS: 16602-80-5 MW: 245.22 MOLFM: C9-H14-N2 .O4-P
SYN: 1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE * USAF LA-22
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV7600000 HYDRAZINE, (alpha-METHYL-p-PHENOXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 264.78 MOLFM: C14-H16-N2-O .Cl-H
SYN: (alpha-METHYL-p-PHENOXYBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMPCAS 5,221,62

MV7650000 HYDRAZINE, 1-(2-(o-METHYLPHENOXY)ETHYL)-, HYDROGEN SULFATE (1:1)
UPDT:7901 CAS: 2598-72-3 MW: 264.33 MOLFM: C9-H14-N2-O .H2-O4-S
SYN: 1-(2-(o-METHYLPHENOXY)ETHYL)HYDRAZINE HYDROGEN SULFATE * WEG 148
TXDS: scu-mus LD50:150 mg/kg JOENAK 30,205,64

MV7710000 HYDRAZINE, (1-METHYL-2-PHENOXYETHYL)-, MALEATE
UPDT:7901 CAS: 3941-06-8 MW: 282.33 MOLFM: C9-H14-N2-O .C4-H4-O4
SYN: (1-METHYL-2-PHENOXYETHYL)HYDRAZINE MALEATE * PHENOXYPROPAZINE MALEATE
TXDS: orl-mus LD50:460 mg/kg 27ZQAG -,402,72
ipr-mus LD50:350 mg/kg JMCMAR 6,63,63

MV7715000 HYDRAZINE, (alpha-METHYL-p-PHENYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 268.78 MOLFM: C14-H16-N2 .Cl-H
SYN: (alpha-METHYL-p-PHENYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:340 mg/kg JMPCAS 5,221,62

HYDRAZINE, 1-METHYL-2-(PHENYLMETHYL)- see: MU8925000
HYDRAZINE, NICOTINOYL- see: QT1750000
HYDRAZINE, OCTAMETHYLENEDICARBONYLDI- see: VS1225000

MV7725000 HYDRAZINE, 1-PHENYL-2-PROPYL-, HYDROCHLORIDE
UPDT:7901 MW: 187.72 MOLFM: C9-H15-N2 .Cl-H
SYN: 1-PHENYL-2-PROPYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-rat LD50:13 mg/kg NATUAS 185,532,60

MV7730000 HYDRAZINE, 1-(5-METHYL-3-PYRAZOLYLCARBONYL)-2-ISOPROPYL-
UPDT:7901 CAS: 6736-44-3 MW: 182.26 MOLFM: C8-H14-N4-O
SYN: 1-(5-METHYL-3-PYRAZOLYLCARBONYL)-2-ISOPROPYLHYDRAZINE
TXDS: ipr-mus LD50:371 mg/kg JMPCAS 5,503,62

MV7740000 HYDRAZINE, (5-METHYL-2,4-PYRIMIDINEDIYL)DI-, HYDROCHLORIDE
UPDT:7901 MW: 190.67 MOLFM: C5-H10-N6 .Cl-H
SYN: 5-METHYL-2,4-PYRIMIDINEDIYLDIHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:325 mg/kg RPTOAN 31,22,68

MV7745000 HYDRAZINE, (6-METHYL-2,4-PYRIMIDINEDIYL)DI-, HYDROCHLORIDE
UPDT:7901 MW: 190.67 MOLFM: C5-H10-N6 .Cl-H
SYN: 6-METHYL-2,4-PYRIMIDINEDIYLDIHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:300 mg/kg RPTOAN 31,22,68

MV7750000 HYDRAZINE, METHYL-, SULFATE
UPDT:7908 CAS: 302-15-8 MW: 144.17 MOLFM: C-H6-N2 .H2-O4-S
TXDS: orl-mus TDLo:1551 mg/kg/71W-C TFX:CAR UCNAW 9,109,72
ipr-mus LD50:160 mg/kg RPTOAN 36,27,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV7770000 HYDRAZINE, (2-(p-METHYLTHIOPHENOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 314.39 MOLFM: C9-H14-N2-O-S .C4-H4-O4
SYN: (2-(p-METHYLTHIOPHENOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 6,63,63
ipr-mus LD50:400 mg/kg JMCMAR 6,63,63

MV7780000 HYDRAZINE, (1-(p-METHYLTHIOPHENOXYMETHYL)ETHYL)-, MALEATE
UPDT:7901 MW: 328.42 MOLFM: C10-H16-N2-O-S .C4-H4-O4
SYN: (1-(p-METHYLTHIOPHENOXYMETHYL)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,63,63
ipr-mus LD50:350 mg/kg JMCMAR 6,63,63

MV7800000 HYDRAZINE, 1-(alpha-METHYL-3,4,5-TRIMETHOXY)PHENETHYL-
UPDT:7901 CAS: 16603-10-4 MW: 240.34 MOLFM: C12-H20-N2-O3
TXDS: scu-mus LD50:100 mg/kg ANYAA9 80,568,59

MV7875000 HYDRAZINE, 1-(alpha-METHYL-3,4,5-TRIMETHOXYPHENETHYL)-, HYDROCHLORIDE
UPDT:7905 CAS: 16603-11-5 MW: 276.80 MOLFM: C12-H20-N2-O3 .Cl-H
SYN: 1-(3',4',5'-TRIMETHOXYPHENYL)-2-HYDRAZINOPROPANE HYDROCHLORIDE * USAF LA-8
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD277-689

MV8050000 HYDRAZINE, MONOHYDRATE
UPDT:7901 CAS: 7803-57-8 MW: 50.08 MOLFM: H4-N2 .H2-O
SYN: HYDRAZINE HYDRATE * IDRAZINA IDRATA (Italian)
MTDS: mmo-sat 800 ug/plate NEZAAQ 33,474,78
TXDS: orl-rat LD50:129 mg/kg HYSAAV 30,191,65
orl-mus LD50:83 mg/kg HYSAAV 30,191,65
skn-mus TDLo:80 gm/kg/43W-I TFX:CAR LAPPA5 25,149,65
orl-rbt LD50:55 mg/kg HYSAAV 30,191,65
ivn-rbt LD50:25 mg/kg 12VXA5 8,539,68
orl-gpg LD50:40 mg/kg HYSAAV 30,191,65
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.04 mg/m3/2H

MV8120000 HYDRAZINE, (2-(alpha-NAPHTHYLOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 318.36 MOLFM: C12-H14-N2-O .C4-H4-O4
SYN: (2-(alpha-NAPHTHYLOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:625 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63

MV8125000 HYDRAZINE, (2-(beta-NAPHTHYLOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 318.36 MOLFM: C12-H14-N2-O .C4-H4-O4
SYN: (2-(beta-NAPHTHYLOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,63,63
ipr-mus LD50:500 mg/kg JMCMAR 6,63,63

MV8200000 HYDRAZINE, (2-(p-NITROPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 233.68 MOLFM: C8-H11-N3-O3 .Cl-H
SYN: (2-(p-NITROPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,63,63
ipr-mus LD50:900 mg/kg JMCMAR 6,63,63

MV8210000 HYDRAZINE, (o-NITROPHENYL)-
UPDT:7901 CAS: 3034-19-3 MW: 153.16 MOLFM: C6-H7-N3-O2
SYN: 2-NITROPHENYLHYDRAZINE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00632

MV8225000 HYDRAZINE, (p-NITROPHENYL)-
UPDT:7908 CAS: 100-16-3 MW: 153.16 MOLFM: C6-H7-N3-O2
SYN: p-NITROPHENYLHYDRAZINE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,57,54
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV8260000 HYDRAZINE, 1-NITROSO-1,2,2-TRIMETHYL-
UPDT:7901 CAS: 16339-14-3 MW: 103.15 MOLFM: C3-H9-N3-O
SYN: N-NITROSOTRIMETHYLHYDRAZIN (German) * N-NITROSO-N,N',N'-TRIMETHYLHYDRAZINE * 1-NITROSO-1,2,2-TRIMETHYLHYDRAZINE
TXDS: orl-rat LD50:95 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:600 mg/kg/71W-C TFX:CAR ZEKBAI 69,103,67

MV8300000 HYDRAZINE, N-(3-(OCTYLAMINO)PROPYL)-
UPDT:7901 CAS: 63884-39-9 MW: 201.41 MOLFM: C11-H27-N3
SYN: (3-OCTYLAMINOPROPYL)HYDRAZINE * PROPYLENEDIAMINE, N-AMINO-N'-OCTYL-
TXDS: ipr-mus LD50:15 mg/kg NTIS** AD691-490

MV8325000 HYDRAZINE, (PENTAFLUOROPHENYL)-
UPDT:7901 CAS: 828-73-9 MW: 198.11 MOLFM: C6-H3-F5-N2
SYN: PENTAFLUOROPHENYLHYDRAZINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03414

MV8350000 HYDRAZINE, PENTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1119-68-2 MW: 138.67 MOLFM: C5-H14-N2 .Cl-H
SYN: n-AMYLHYDRAZINE HYDROCHLORIDE * n-PENTYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:11 gm/kg/80W-C TFX:NEO BJCAAI 31,492,75

MV8370000 HYDRAZINE, PENTYL-, SULFATE
UPDT:7901 MW: 176.27 MOLFM: C5-H14-N2 .H2-O4-S
SYN: AMYLHYDRAZINE, SULPHATE * PENTYLHYDRAZINE, SULFATE
TXDS: ipr-mus LD50:250 mg/kg RPTOAN 36,27,73

MV8400000 HYDRAZINE, PHENETHYL-
UPDT:7901 CAS: 51-71-8 MW: 136.22 MOLFM: C8-H12-N2
SYN: 1-HYDRAZINO-2-PHENYLETHANE * PHENELZINE * PHENETHYLHYDRAZINE * beta-PHENYLETHYLHYDRAZINE * 2-PHENYLETHYLHYDRAZINE * STINERVAL * W 1544-A
TXDS: orl-chd TDLo:7500 ug/kg TFX:CNS AJDCAI 130,507,76
orl-mus LD50:130 mg/kg BCPCA6 17,369,68
ipr-mus LD50:135 mg/kg FATOAO 32,526,69
scu-mus LD50:150 mg/kg BCPCA6 17,369,68

MV8575000 HYDRAZINE, PHENETHYL-, DIHYDROCHLORIDE
UPDT:7905 CAS: 16904-30-6 MW: 209.14 MOLFM: C8-H12-N2 .2Cl-H
SYN: 2-PHENYL-ETHYL HYDRAZINE DIHYDROCHLORIDE * USAF LA-10
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

MV8650000 HYDRAZINE, PHENETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 172.68 MOLFM: C8-H12-N2 .Cl-H
SYN: PHENETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:125 mg/kg JMPCAS 5,221,62

MV8750000 HYDRAZINE, PHENETHYL-, SULFATE (1:1)
UPDT:7901 CAS: 156-51-4 MW: 234.30 MOLFM: C8-H12-N2 .H2-O4-S
SYN: ALACINE * ALAZINE * EP-411 * ESTINERVAL * FENELSIN * FENETSIN * FENELZINA * FENIZIN * KALGAN * MAO-REM * MONOFEN * MONOPHEN * MONOTEN * N-1544A * NARDELZINE * NARDIL * PHELAZIN * PHENALZINE * PHENALZINE DIHYDROGEN SULFATE * PHENELZIN * PHENELZINE SULFATE * PHENELZINE SULPHATE * PHENETHYLHYDRAZIN * beta-PHENYLETHYLHYDRAZINE SULFATE * beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * FELAZINE * PHENLINE * PHENODYNE * PHENYLAETHYL-HYDRAZIN * S 1544 * STINERVAL * WL 7
MTDS: mmo-sat 800 ug/plate NEZAAQ 33,474,78
mmo-sat 800 ug/plate NEZAAQ 33,474,78
TXDS: orl-hmn TDLo:1070 ug/kg/D TFX:CNS 34ZIAG -,461,69
orl-rat LD50:210 mg/kg ANYAA9 107,899,63
orl-mus LD50:156 mg/kg ANYAA9 107,899,63
orl-mus TDLo:8736 mg/kg/14W-C TFX:CAR CNREA8 36,917,76
ipr-mus LD50:166 mg/kg AMPYAT 119,566,61
scu-mus LD50:125 mg/kg JOENAK 30,205,64
ivn-mus LD50:157 mg/kg ANYAA9 107,899,63
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,111,69

MV8780000 HYDRAZINE, (4-PHENOXYBUTYL)-, MALEATE
UPDT:7901 MW: 296.36 MOLFM: C10-H16-N2-O .C4-H4-O4
SYN: (4-PHENOXYBUTYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:375 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MV8790000 HYDRAZINE, (2-PHENOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 188.68 MOLFM: C8-H12-N2-O .Cl-H
SYN: (2-PHENOXYETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MV8810000 HYDRAZINE, (6-PHENOXYHEXYL)-, MALEATE
UPDT:7901 MW: 324.42 MOLFM: C12-H20-N2-O .C4-H4-O4
SYN: (6-PHENOXYHEXYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63

MV8830000 HYDRAZINE, ((1-PHENOXYMETHYL)BUTYL)-, MALEATE
UPDT:7901 MW: 310.39 MOLFM: C11-H18-N2-O .C4-H4-O4
SYN: ((1-PHENOXYMETHYL)BUTYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,63,63
ipr-mus LD50:500 mg/kg JMCMAR 6,63,63

MV8840000 HYDRAZINE, ((1-PHENOXYMETHYL)PROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 216.74 MOLFM: C10-H16-N2-O .Cl-H
SYN: ((1-PHENOXYMETHYL)PROPYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MV8860000 HYDRAZINE, (5-PHENOXYPENTYL)-, MALEATE
UPDT:7901 MW: 310.39 MOLFM: C11-H18-N2-O .C4-H4-O4
SYN: (5-PHENOXYPENTYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,63,63
ipr-mus LD50:125 mg/kg JMCMAR 6,63,63

MV8880000 HYDRAZINE, (3-PHENOXYPROPYL)-, MALEATE
UPDT:7901 MW: 282.33 MOLFM: C9-H14-N2-O .C4-H4-O4
SYN: (3-PHENOXYPROPYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MV8925000 HYDRAZINE, PHENYL-
UPDT:7910 CAS: 100-63-0 MW: 108.16 MOLFM: C6-H8-N2
SYN: FENILIDRAZINA (Italian) * FENYLHYDRAZINE (Dutch) * HYDRAZINOBENZENE * PHENYLHYDRAZIN (German) * PHENYLHYDRAZINE
MTDS: mmo-sat 1500 ug/plate MUREAV 66,247,79

TXDS: orl-rat LD50:188 mg/kg HYSAAV 30,191,65
scu-rat LDLo:40 mg/kg AEPPAE 182,118,36
orl-mus LDLo:175 mg/kg HYSAAV 30,191,65
scu-mus LDLo:180 mg/kg JIHTAB 18,301,36
orl-dog LDLo:200 mg/kg XPHBAO 271,159,41
ivn-dog LDLo:120 mg/kg XPHBAO 271,159,41
orl-rbt LD50:80 mg/kg HYSAAV 30,191,65
scu-rbt LDLo:80 mg/kg AEPPAE 182,118,36
orl-gpg LD50:80 mg/kg HYSAAV 30,191,65
unk-frg LDLo:300 mg/kg XPHBAO 271,159,41
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm (skin) DTLVS* 3,207,71
REGS: OSHA STANDARD-air:TWA 5 ppm (skin) (SCP-L) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.6 mg/m3/2H
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV8960000 HYDRAZINE, ((1-PHENYLAMINOMETHYL)ETHYL)-, MALEATE (2:3)
UPDT:7901 CAS: 67227-50-3 MW: 678.78 MOLFM: C18-H30-N6 .3C4-H4-O4
SYN: ((1-PHENYLAMINOMETHYL)ETHYL)HYDRAZINE MALEATE (2:3)
TXDS: orl-mus LD50:500 mg/kg JMCMAR 6,63,63
ipr-mus LD50:300 mg/kg JMCMAR 6,63,63

MV8980000 HYDRAZINE, (p-PHENYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 234.75 MOLFM: C13-H14-N2 .Cl-H
SYN: 1-(p-PHENYLBENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg JMPCAS 5,221,62

MV9000000 HYDRAZINE, PHENYL-, HYDROCHLORIDE
UPDT:7911 CAS: 59-88-1 MW: 144.62 MOLFM: C6-H8-N2 .Cl-H
SYN: PHENYLHYDRAZINE HYDROCHLORIDE * PHENYLHYDRAZIN HYDROCHLORID (German)
TXDS: orl-mus TDLo:8000 mg/kg/42W-I TFX:NEO 34ZRA9 -,869,66
orl-rbt LDLo:25 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:25 mg/kg HBAMAK 4,1289,35
orl-mus TD :10 gm/kg/58W-C TFX:NEO ZKKOBW 87,267,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.6 mg/m3/2H
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV9115000 HYDRAZINE, (p-PHENYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 248.78 MOLFM: C14-H16-N2 .Cl-H
SYN: 1-(p-PHENYLPHENETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:200 mg/kg JMPCAS 5,221,62

MV9130000 HYDRAZINE, (3-PHENYLPROPYL)-, HYDROGEN SULFATE
UPDT:7901 CAS: 69352-58-5 MW: 248.33 MOLFM: C9-H14-N2 .H2-O4-S
SYN: 1-(3-PHENYLPROPYL)HYDRAZINE HYDROGEN SULFATE
TXDS: orl-mus LD50:166 mg/kg JMPCAS 5,221,62

MV9140000 HYDRAZINE, 1-PHENYL-2-PROPYL-, SODIUM METHANESULFONATE
UPDT:7901 MW: 237.29 MOLFM: C9-H15-N2 .C-H3-Na-O3
SYN: 1-PHENYL-2-PROPYLHYDRAZINE SODIUM METHANESULFONATE
TXDS: orl-rat LD50:56 mg/kg NATUAS 185,532,60

MV9150000 HYDRAZINE, 1-PHENYL-2-(TETRAHYDROTHIEN-3-YL)-, DIOXIDE
UPDT:7901 CAS: 884-49-1 MW: 226.32 MOLFM: C10-H14-N2-O2-S
SYN: FISONS NC 918
TXDS: orl-rat LD50:2377 mg/kg GUCHAZ 5,380,68
orl-rbt LD50:700 mg/kg GUCHAZ 5,380,68

MV9152000 HYDRAZINE, 1-PHENYL-2-(TETRAHYDROTHIEN-3-YL)-, DIOXIDE, HYDROCHLORIDE
UPDT:7901 MW: 262.78 MOLFM: C10-H14-N2-O2-S .Cl-H
TXDS: orl-rat LD50:800 mg/kg GUCHAZ 5,380,68

MV9170000 HYDRAZINE, (4-PHENYLTHIOBUTYL)-, MALEATE
UPDT:7901 MW: 312.42 MOLFM: C10-H16-N2-S .C4-H4-O4
SYN: (4-PHENYLTHIOBUTYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MV9190000 HYDRAZINE, (2-PHENYLTHIOETHYL)-, HYDROGEN SULFATE (2:1)
UPDT:7901 CAS: 67227-51-4 MW: 434.64 MOLFM: C16-H24-N4-S2 .H2-O4-S
SYN: (2-PHENYLTHIOETHYL)HYDRAZINE HYDROGEN SULFATE (2:1)
TXDS: orl-mus LD50:200 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MV9355000 HYDRAZINE, ((1-PHENYLTHIOMETHYL)ETHYL)-, MALEATE
UPDT:7901 MW: 298.39 MOLFM: C9-H14-N2-S .C4-H4-O4
SYN: ((1-PHENYLTHIOMETHYL)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63

MV9356000 HYDRAZINE, 2,2'-(p'-PHENYLYLENEDIOXYDIETHYL-, DICHLORIDE
UPDT:7901 CAS: 13104-70-6 MW: 297.22 MOLFM: C10-H18-N4-O2 .2Cl
SYN: HP 1325 * 2,2'-(p'-PHENYLENEDIOXY)DIETHYLHYDRAZINE CHLORIDE)
TXDS: ipr-mus LD50:983 mg/kg 27ZQAG -,394,72

MV9357500 HYDRAZINE, PHENYL-, compd. with ZINC CHLORIDE
UPDT:7901 MW: 244.43 MOLFM: C6-H8-N2 .Cl2-Zn
SYN: PHENYLHYDRAZINE ZINC CHLORIDE
TXDS: scu-rat LDLo:250 mg/kg JIHTAB 18,301,36
HYDRAZINEPROPANEMETHANE SULFONATE see: MW1050000

MV9360000 HYDRAZINE, PROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 56795-66-5 MW: 110.61 MOLFM: C3-H10-N2 .Cl-H
SYN: n-PROPYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:22 gm/kg/26W-C TFX:CAR EJCAAH 11,473,75

MV9362000 HYDRAZINE, PROPYL-, SULFATE
UPDT:7901 MW: 172.23 MOLFM: C3-H10-N2 .H2-O4-S
SYN: PROPYLHYDRAZINE, SULFATE * PROPYLHYDRAZINE SULPHATE
TXDS: ipr-mus LD50:700 mg/kg RPTOAN 36,27,73

MV9365000 HYDRAZINE, 2,4-PYRIMIDINEDIYLDI-, HYDROCHLORIDE
UPDT:7901 MW: 176.64 MOLFM: C4-H8-N6 .Cl-H
SYN: 2,4-PYRIMIDINDIYLDIHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg RPTOAN 31,22,68

MV9370000 HYDRAZINE, 2,4,6-PYRIMIDINETRIYLTRI-, HYDROCHLORIDE
UPDT:7901 MW: 205.67 MOLFM: C4-H9-N8 .Cl-H
SYN: 2,4,6-PYRIMIDINTRIYLTRIHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LD50:210 mg/kg RPTOAN 31,22,68
HYDRAZINE, 3-QUINOLYL-, DIHYDROCHLORIDE see: VB8650000

MV9450000 HYDRAZINE, 1-DL-SERYL-2-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 CAS: 55819-72-2 MW: 197.70 MOLFM: C6-H15-N3-O2 .Cl-H
SYN: RO 4-1038/1 * SERIN HYDRAZID * 1-DL-SERYL-2-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: scu-mus LD50:580 mg/kg 27ZQAG -,428,72
ivn-mus LD50:1000 mg/kg 27ZQAG -,428,72
HYDRAZINE SOLUTION (DOT) see: MU7200000

MV9625000 HYDRAZINE, SULFATE (1:1)
UPDT:7909 CAS: 10034-93-2 MW: 130.14 MOLFM: H4-N2 .H2-O4-S
SYN: HS * HYDRAZINE SULPHATE * IDRAZINA SOLFATO (Italian) * NSC-150014 * SIRAN HYDRAZINU (Czech)
MTDS: mmo-sat 5 ug/plate JNCIAM 62,873,79
mmo-sat 5 ug/plate JNCIAM 62,873,79
dnr-esc 250 ug/disc JNCIAM 62,873,79
hma-mus/sat 420 mg/kg JNCIAM 62,911,79
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,15,72
TXDS: orl-hmn TDLo:201 mg/kg/8D TFX:GIT CCROBU 59,1151,75
orl-hmn TDLo:201 mg/kg/8D TFX:CNS CCROBU 59,1151,75
orl-rat LD50:601 mg/kg 28ZPAK -,15,72
orl-rat TDLo:38 gm/kg/68W-I TFX:NEO JNCIAM 41,331,68
ipr-rat LD50:230 mg/kg RPTOAN 41,74,78
scu-rat LDLo:250 mg/kg 12VXA5 8,540,68
orl-mus LD50:740 mg/kg RPTOAN 41,74,78
orl-mus TDLo:1280 mg/kg/4W-I TFX:CAR BJCAAI 18,543,64
ipr-mus LD50:152 mg/kg ABHLAU 17,315,68
ipr-mus TDLo:832 mg/kg/8W-I TFX:CAR JNCIAM 42,337,69
orl-dog LDLo:100 mg/kg HBAMAK 4,1289,35
orl-rbt LDLo:100 mg/kg HBAMAK 4,1289,35
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDRAZINES recm NTIS**
std-air:CL 0.04 mg/m3/2H
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MV9800000 HYDRAZINESULFONIC ACID, 2-(p-(DIMETHYLAMINO)PHENYL)-, MONOSODIUM SALT
UPDT:7901 CAS: 27076-71-7 MW: 254.29 MOLFM: C8-H13-N3-O3-S .Na
TXDS: orl-rat LDLo:100 mg/kg NONSA6 5,12,53
HYDRAZINE SULPHATE see: MV9625000
HYDRAZINE, TETRAFLUORO- see: GX0175000

MW0190000 HYDRAZINE, TETRAMETHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 61556-82-9 MW: 124.64 MOLFM: C4-H12-N2 .Cl-H
SYN: TETRAMETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:6000 mg/kg/29W-C TFX:NEO JNCIAM 57,1179,76

MW0192000 HYDRAZINE, (THIENYL)-
UPDT:7902 CAS: 64059-33-2 MW: 114.18 MOLFM: C4-H6-N2-S
TXDS: ipr-mus LD50:80 mg/kg JPETAB 122,110,58

MW0195000 HYDRAZINE, p-TOLYL-, HYDROCHLORIDE
UPDT:7911 MW: 158.65 MOLFM: C7-H10-N2 .Cl-H
SYN: 4-METHYLPHENYLHYDRAZINE HYDROCHLORIDE
MTDS: mmo-sat 800 ug/plate NEZAAQ 33,474,78
mmo-sat 800 ug/plate NEZAAQ 33,474,78
TXDS: orl-mus TDLo:1750 mg/kg/7W-I TFX:NEO ZKKOBW 89,245,77
scu-mus TDLo:1400 mg/kg/10W-I TFX:NEO ZKKOBW 89,245,77

MW0200000 HYDRAZINE, (2-o-TOLYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 202.71 MOLFM: C9-H14-N2-O .Cl-H
SYN: (2-o-TOLYLOXYETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:200 mg/kg JMCMAR 6,63,63

MW0205000 HYDRAZINE, (2-p-TOLYLOXYETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 202.71 MOLFM: C9-H14-N2-O .Cl-H
SYN: (2-p-TOLYLOXYETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MW0210000 HYDRAZINE, p-TOLYLSULFONYL-
UPDT:7901 CAS: 1576-35-8 MW: 186.25 MOLFM: C7-H10-N2-O2-S
SYN: N-TOLUOLSULPHONYL HYDRAZINE * p-TOLYLSULFONYLHYDRAZINE
TXDS: ipr-mus LD50:1200 mg/kg RPTOAN 36,27,73

MW0215000 HYDRAZINE, (p-TRIFLUOROMETHYL)BENZYL-, HYDROCHLORIDE
UPDT:7901 MW: 226.65 MOLFM: C8-H9-F3-N2 .Cl-H
SYN: (1-(p-TRIFLUOROMETHYL)BENZYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:375 mg/kg JMPCAS 5,221,62

MW0220000 HYDRAZINE, TRIFLUOROSTANNITE
UPDT:7902 MW: 208.76 MOLFM: H4-N2 .F3-H-Sn
SYN: HYDRAZINIUM TRIFLUOROSTANNITE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04255

MW0230000 HYDRAZINE, (2-(3,4,5-TRIMETHOXYPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 278.77 MOLFM: C11-H18-N2-O4 .Cl-H
SYN: (2-(3,4,5-TRIMETHOXYPHENOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:400 mg/kg JMCMAR 6,63,63
ipr-mus LD50:400 mg/kg JMCMAR 6,63,63

MW0250000 HYDRAZINE, TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 MW: 110.61 MOLFM: C3-H10-N2 .Cl-H
SYN: TRIMETHYLHYDRAZINE HYDROCHLORIDE
TXDS: orl-mus TDLo:17 gm/kg/29W-C TFX:CAR JNCIAM 57,187,76
orl-ham TDLo:7700 mg/kg/21W TFX:CAR JNCIAM 59,431,77

MW0280000 HYDRAZINE, (2-(3,5-XYLYLOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 216.74 MOLFM: C10-H16-N2-O .Cl-H
SYN: (2-(3,5-XYLYLOXY)ETHYL)HYDRAZINE HYDROCHLORIDE
TXDS: orl-mus LD50:250 mg/kg JMCMAR 6,63,63
ipr-mus LD50:250 mg/kg JMCMAR 6,63,63

MW0290000 HYDRAZINE, (2-(3,4-XYLYLOXY)ETHYL)-, MALEATE
UPDT:7901 MW: 296.36 MOLFM: C10-H16-N2-O .C4-H4-O4
SYN: (2-(3,4-XYLYLOXY)ETHYL)HYDRAZINE MALEATE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 6,63,63
ipr-mus LD50:375 mg/kg JMCMAR 6,63,63
HYDRAZINE YELLOW see: UO6400000

MW0335000 HYDRAZINIUM, DIETHYL(((5-NITROFURFURYLIDENE)HYDRAZINO)CARBONYLMETHYL)-, BROMIDE
UPDT:7901 CAS: 33522-65-5
SYN: HYDRAZINIUM, DIETHYL(((2-NITRO-5-FURYL)METHYLENE)HYDRAZINO)CARBONYLMETHYL-, BROMIDE * 5-NITRO-2-FURALDEHYDE N,N-DIETHYL-N-ACETHYDRAZONE HYDRAZONIUM BROMIDE
TXDS: ipr-mus LD50:230 mg/kg JMCMAR 14,990,71
HYDRAZINIUM, DIETHYL(((2-NITRO-5-FURYL)METHYLENE)HYDRAZINO)CARBONYLMETHYL-, BROMIDE see: MW0335000

MW0342500 HYDRAZINIUM, DIMETHYL(((5-NITROFURFURYLIDENE)HYDRAZINO)CARBONYLMETHYL)-, BROMIDE
UPDT:7901 MW: 336.19 MOLFM: C9-H14-N5-O4 .Br
SYN: HYDRAZINIUM, DIMETHYL(((2-NITRO-5-FURYL)METHYLENE)HYDRAZINO)CARBONYLMETHYL-, BROMIDE * 5-NITRO-2-FURALDEHYDE N,N-DIMETHYL-N-ACETHYDRAZONE HYDRAZONIUM BROMIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 14,990,71
HYDRAZINIUM, DIMETHYL(((2-NITRO-5-FURYL)METHYLENE)HYDRAZINO)CARBONYLMETHYL-, BROMIDE see: MW0342500

MW0348000 HYDRAZINIUM, 2-(alpha-METHYLBENZYLIDENE)-1,1,1-TRIMETHYL-, IODIDE
UPDT:7901 MW: 304.20 MOLFM: C11-H17-N2 .I
SYN: 2-(alpha-METHYLBENZYLIDENE)-1,1,1-TRIMETHYLHYDRAZINIUM IODIDE * 1,1,1-TRIMETHYL-2-(alpha-METHYLBENZYLIDENE)HYDRAZONIUM IODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00913

MW0348500 HYDRAZINIUM, 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-1,1,1-TRIMETHYL-, IODIDE
UPDT:7901 MW: 373.23 MOLFM: C13-H19-F3-N .I
SYN: (alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINO)TRIMETHYLAMMONIUM IODIDE * 2-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)-1,1,1-TRIMETHYLHYDRAZINIUM IODIDE
TXDS: ipr-mus LD50:35 mg/kg ISYAM* -,21,70
HYDRAZINIUM TRIFLUOROSTANNITE see: MW0220000
2-HYDRAZINO-4-(4-ACETYLPIPERAZIN-1-YL)-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY2965000
2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE see: XJ2880000
2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE see: XJ2880000
5-HYDRAZINO-4-AZAHOMOADAMANT-4-ENE HYDROCHLORIDE see: CM0738000
5-HYDRAZINO-4-AZATRICYCLO(4.3.1.1(sup 3,8))UNDEC-4-ENE HYDROCHLORIDE see: CM0738000
HYDRAZINOBENZENE see: MV8925000

2-HYDRAZINOBENZOTHIAZOLE see: DL4725000
3-HYDRAZINO-5-(4-CHLOROPHENYL)-as-TRIAZINE see: XY5778000
3-HYDRAZINO-5-(4-CHLOROPHENYL)-1,2,4-TRIAZINE see: XY5778000
(-)-L-alpha-HYDRAZINO-3,4-DIHYDROXY-alpha-METHYLHYDROCINNAMIC ACID MONOHYDRATE see: MW5300000
2-HYDRAZINOETHANOL see: KL2800000
4-(2-HYDRAZINOETHOXY)PHENOL HYDROGEN SULFATE see: SL5040000
2-HYDRAZINOETHYL BENZHYDRYL SULFONE see: MV3580000
2-HYDRAZINO-3-(m-HYDROXYPHENYL)PROPIONIC ACID see: UF4250000
3-HYDRAZINO-6-((2-HYDROXYPROPYL)METHYLAMINO)PYRIDAZINE DIHYDROCHLORIDE see: UR6040000

MW1050000 HYDRAZINOMETHANESULFONIC ACID, N'-ISOPROPYL-, SODIUM SALT

UPDT:7901 CAS: 63884-40-2 MW: 190.22 MOLFM: C4-H11-N2-O3-S .Na
SYN: HYDRAZINEPROPANEMETHANE SULFONATE * K 653
TXDS: orl-rat LD50:330 mg/kg 27ZQAG -,430,72
ivn-mus LD50:500 mg/kg 27ZQAG -,430,72

3-HYDRAZINO-5-(4-METHOXYPHENYL)-as-TRIAZINE see: XY9640000
3-HYDRAZINO-5-(4-METHOXYPHENYL)-1,2,4-TRIAZINE see: XY9640000
4-HYDRAZINO-2-METHYL-5-METHYLSULFONYL-3(2H)-PYRIDAZINONE see: UR6508000
2-HYDRAZINO-4-(4-METHYLPIPERAZIN-1-YL)-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY9670000
2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ4900000
2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE see: XJ5075000
1-HYDRAZINO-2-PHENYLETHANE see: MV8400000
2-HYDRAZINO-1-PHENYLPROPANE see: MV7350000
1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE see: MV7525000
3-HYDRAZINO-5-PHENYL-as-TRIAZINE see: XY9680000
3-HYDRAZINO-5-PHENYL-1,1,4-TRIAZINE see: XY9680000
HYDRAZINOPHTHALAZINE see: TH8925000
1-HYDRAZINOPHTHALAZINE see: TH8925000
4-HYDRAZINO-1-PHTHALAZINECARBOXYLIC ACID, HYDRAZIDE see: TH8849500
1-HYDRAZINOPHTHALAZINE HYDROCHLORIDE see: TH9000000
2-HYDRAZINO-4-PIPERAZINYL-6-TRIFLUOROMETHYL-s-TRIAZINE see: XY9690000
2-HYDRAZINOPROPANE HYDROCHLORIDE see: MV5150000
3-HYDRAZINOQUINOLINE DIHYDROCHLORIDE see: VB8650000
4-HYDRAZINO-2-THIOURACIL see: YR0500000
3-HYDRAZINO-5-(p-TOLYL)-as-TRIAZINE HYDRATE see: XY9694000
3-HYDRAZINO-5-(p-TOLYL)-1,2,4-TRIAZINE HYDRATE see: XY9694000
3-HYDRAZINO-5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-as-TRIAZINE see: XY9696000
3-HYDRAZINO-5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1,2,4-TRIAZINE see: XY9696000
HYDRAZOBENZEN (Czech) see: MW2625000

MW2625000 HYDRAZOBENZENE

UPDT:7911 CAS: 122-66-7 MW: 184.26 MOLFM: C12-H12-N2
SYN: BENZENE, HYDRAZODI- * N,N'-BIANILINE * 1,2-DIPHENYLHYDRAZINE (9CI) * (sym)-DIPHENYLHYDRAZINE * HYDRAZINE, 1,2-DIPHENYL- * HYDRAZOBENZEN (Czech) * NCI-C01854
TXDS: orl-rat LD50:301 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:2620 mg/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-92,78
scu-rat TDLo:16 gm/kg/1Y-I TFX:ETA CANCAR 3,789,50
orl-mus TDLo:26 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-92,78
skn-mus TDLo:5280 mg/kg/25W-I TFX:NEO VOONAW 20(4),53,74
scu-mus TDLo:8400 mg/kg/38W-I TFX:NEO VOONAW 20(4),53,74
orl-rat TD :9820 mg/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-92,78
orl-rat TD :396 gm/kg/53W-I TFX:NEO VOONAW 20(4),53,74
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-92,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDRAZODICARBONSAEUREABIS(METHYLNITROSAMID) (German) see: EC1450000
HYDRAZOETHANE see: MV2275000

MW2800000 HYDRAZOIC ACID

UPDT:7908 CAS: 7782-79-8 MW: 43.04 MOLFM: H-N3
SYN: AZOMIDE * DIAZOMIDE * HYDROGEN AZIDE * HYDRONITRIC ACID * TRIAZOIC ACID
TXDS: ihl-hmn TCLo:300 ppb TFX:CNS JHTAB 30,98,48
ihl-rat LCLo:1100 ppm/1H PHRPA6 58,607,43
ipr-mus LD50:22 mg/kg JHTAB 30,98,48
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,20,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDRAZOMETHANE see: MV2625000
HYDRAZOMETHANE see: MV5600000

MW3150000 HYDRAZONIUM, 2-(2,4-DIHYDROXY-alpha-METHYLBENZYLIDENE)-1,1,1-TRIMETHYL-, IODIDE

UPDT:7903 CAS: 38293-71-9 MW: 336.20 MOLFM: C11-H17-N2-O2 .I
SYN: 2-(2,4-DIHYDROXY-alpha-METHYLBENZYLIDENE)-1,1,1-TRIMETHYLHYDRAZONIUM IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06087

2,2'-HYDRAZONODIETHANOL see: KL2850000
HYDRAZTININE see: JI4920000

MW3250000 HYDRAZYL, 2,2-DIPHENYL-1-(2,4,6-TRINITROPHENYL)-

UPDT:7908 CAS: 1898-66-4 MW: 394.35 MOLFM: C18-H12-N5-O6
SYN: DIPHENYLPICRYLHYDRAZYL FREE RADICAL * 2,2-DIPHENYL-1-(2,4,6-TRINITROPHENYL)HYDRAZYL
TXDS: ivn-mus LD50:1800 ug/kg CSLNX* NX#06207
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDREA see: YT4900000
HYDRENOX see: DK9625000
HYDRIATINE see: DN4200000
HYDRIL see: DK9100000
HYDRIN-2 see: GM8960000
HYDRINDANTIN, ANHYDROUS see: DU2989000
HYDRINDENE see: NK3750000
1,2-HYDRINDENE see: NK3750000
HYDRINDONAPHTHENE see: NK3750000

MW3760000 HYDRIODIC ACID

UPDT:7908 CAS: 10034-85-2 MW: 127.91 MOLFM: H-I
SYN: ANHYDROUS HYDRIODIC ACID * HYDRIODIC ACID (DOT) * HYDROGEN IODIDE * HYDROGEN IODIDE SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDRIODIC ACID (DOT) see: MW3760000
HYDRIODIC ETHER see: KI4750000
HYDRIODIDE-ENTEROL see: VC5075000
HYDRO-ADRESON see: GM8925000
HYDROAZODICARBOXYBIS(METHYLNITROSAMIDE) see: EC1450000
HYDROAZOETHANE see: MV2275000

MW3850000 HYDROBROMIC ACID

UPDT:7908 CAS: 10035-10-6 MW: 80.92 MOLFM: Br-H
SYN: ACIDE BROMHYDRIQUE (French) * ACIDO BROMIDRICO (Italian) * ANHYDROUS HYDROBROMIC ACID * BROMOWODOR (Polish) * BROMWASSERSTOFF (German) * BROOMWATERSTOF (Dutch) * HYDROBROMIC ACID (DOT) * HYDROGEN BROMIDE * HYDROBROMIC ACID, ANHYDROUS (DOT) * HYDROGEN BROMIDE (DOT)
TXDS: ihl-hmn TCLo:3 ppm TFX:IRR DTLVS* 3,128,71
ihl-rat LC50:2858 ppm/1H NTIS** PB214-270
ihl-mus LC50:814 ppm/1H NTIS** PB214-270
REVIEW: THRESHOLD LIMIT VALUE-air:3 ppm (fume) DTLVS* 3,128,71
REGS: OSHA STANDARD-air:TWA 3 ppm (SCP-L) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROBROMIC ACID (DOT) see: MW3850000
HYDROBROMIC ACID, ANHYDROUS (DOT) see: MW3850000

MW3860000 HYDROCARBON GAS (nonliquefied)

UPDT:7901
SYN: COAL GAS * HYDROCARBON GAS, NONLIQUEFIED (DOT)
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76

HYDROCARBON GAS, NONLIQUEFIED (DOT) see: MW3860000

MW3864000 HYDROCELLULOSE

UPDT:7911 CAS: 9034-34-8
SYN: REGENERATED CELLULOSE
TXDS: imp-rat TDLo:2 film disc/rat TFX:NEO ZENBAX 7,353,52

HYDROCERIN see: FZ8400000
HYDROCHININ HYDROCHLORICUM (German) see: MX3050000
HYDROCHINON (Czech, Polish) see: MX3500000
HYDROCHLORBENZETHYLAMINE see: JH2625000
HYDROCHLORCHININ HYDROCHLORICUM (German) see: MX3025000

MW4025000 HYDROCHLORIC ACID

UPDT:7907 CAS: 7647-01-0 MW: 36.46 MOLFM: Cl-H
SYN: ACIDE CHLORHYDRIQUE (French) * ACIDO CLORIDRICO (Italian) * CHLOORWATERSTOF (Dutch) * CHLORHYDRIC ACID * CHLOROWODOR (Polish) * CHLORWASSERSTOFF (German) * HYDROCHLORIC ACID (DOT) * HYDROCHLORIDE * MURIATIC ACID * MURIATIC ACID (DOT) * SPIRITS of SALT * SPIRITS OF SALT (DOT)
TXDS: ihl-hmn LCLo:1300 ppm/30M 29ZWAE -,207,68
unk-man LDLo:81 mg/kg 85DCAI 2,73,70
ihl-rat LC50:3124 ppm/1H AMRL** TR-74-78,74
ihl-mus LC50:2142 ppm/30M AIHAAP 35,623,74
ipr-mus LD50:40 mg/kg COREAF 256,1043,63
orl-rbt LD50:900 mg/kg BIZEA2 134,437,23
REVIEW: TOXICOLOGY REVIEW ARTODN 39,299,78
REVIEW: TOXICOLOGY REVIEW AOHYA3 17,159,74
REGS: OSHA STANDARD-air:Cl 5 ppm (SCP-R) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

HYDROCHLORIC ACID (DOT) see: MW4025000

MW4030000 HYDROCHLORIC ACID (mixture)

UPDT:7901
SYN: HYDROCHLORIC ACID MIXTURE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

HYDROCHLORIC ACID, ANHYDROUS (DOT) see: MW9610000
HYDROCHLORIC ACID MIXTURE (DOT) see: MW4030000

MW4100000 HYDROCHLORIC ACID, mixed with NITRIC ACID (3:1)

UPDT:7901 CAS: 8007-56-5
SYN: AQUA REGIA * NITROHYDROCHLORIC ACID (DOT) * NITROMURIATIC ACID (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

HYDROCHLORIC ETHER see: KH7525000
HYDROCHLORID 2-AMINOETHYLAMIDU KYSELINY 2-HYDROXY-3-NAFTOOVE (Czech) see: QK7010000
HYDROCHLORIDE see: MW4025000
HYDROCHLORIDE BENZENAMIDE see: CY0875000
HYDROCHLORIDE of the DI-n-BUTYLAMINOPROPYL 3-IODO-4-FLUOROBENZOATE see: DH1340000
HYDROCHLORIDE of the DIETHYLAMINO-2-BUTYL 3-IODO-4-FLUOROBENZOATE see: DH1350000
HYDROCHLORIDE OF 2-(DIETHYLAMINO) ETHYL m-CHLOROCARBANILATE see: FD7725000
HYDROCHLORIDE of the 3-(4-MORPHOLINO)PROPYL-3-IODO-4-FLUOROBENZOATE see: DH1370000
HYDROCHLORIDE of 1-PHENYLCYCLOPENTANECARBOXYLIC ACID DIETHYLAMINOETHYL ESTER see: GY3870000
HYDROCHLORIDE of the PIPERIDINOPROPYL 3-IODO-4-FLUOROBENZOATE see: DH1380000
HYDROCHLOROAURIC ACID, SODIUM SALT see: CX6360000
HYDROCHLOROTHIAZIDE see: DK9100000
HYDROCHLORQUININE HYDROCHLORIDE see: MX3025000

MW4890000 HYDROCINNAMALDEHYDE

UPDT:7908 CAS: 104-53-0 MW: 134.19 MOLFM: C9-H10-O
SYN: BENZENEPROPANAL * BENZYLACETALDEHYDE * DIHYDROCINNAMALDEHYDE * HYDROCINNAMIC ALDEHYDE * 3-PHENYLPROPANAL * 3-PHENYL-1-PROPANAL * 3-PHENYLPROPIONALDEHYDE * beta-PHENYLPROPIONALDEHYDE * 3-PHENYLPROPYL ALDEHYDE
IRDS: skn-hmn 500 mg/24H FCTXAV 12,807,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW4895000 HYDROCINNAMALDEHYDE, p-tert-BUTYL-alpha-METHYL-

UPDT:7908 CAS: 80-54-6 MW: 204.34 MOLFM: C14-H20-O
SYN: BENZENEPROPANAL, 4-(1,1-DIMETHYLETHYL)-alpha-METHYL- * p-tert-BUTYL-alpha-METHYLHYDROCINNAMALDEHYDE * p-tert-BUTYL-alpha-METHYLHYDROCINNAMIC ALDEHYDE * LILIAL * LILYAL * alpha-METHYL-p-(tert-BUTYL)HYDROCINNAMALDEHYDE * alpha-METHYL, beta-(p-tert-BUTYLPHENYL)PROPIONALDEHYDE * PROPIONALDEHYDE, beta-(4-tert-BUTYLPHENYL)-alpha-METHYL-
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rat LD50:3700 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW4900000 HYDROCINNAMALDEHYDE, p-ISOPROPYL-alpha-METHYL-

UPDT:7908 CAS: 103-95-7 MW: 190.31 MOLFM: C13-H18-O
SYN: ALDEHYDE B * CYCLAMAL * CYCLAMEN ALDEHYDE * p-ISOPROPYL-alpha-METHYLHYDROCINNAMALDEHYDE * p-ISOPROPYL-alpha-METHYLHYDROCINNAMIC ALDEHYDE * p-ISOPROPYL-alpha-METHYLPHENYLPROPYL ALDEHYDE * alpha-METHYL-p-ISOPROPYLHYDROCINNAMALDEHYDE * 2-METHYL-3-(p-ISOPROPYLPHENYL)PROPIONALDEHYDE
IRDS: skn-hmn 15 mg/48H closed MLD FCTXAV 12,385,74
TXDS: orl-rat LD50:3810 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW4905000 HYDROCINNAMALDEHYDE, p-ISOPROPYL-alpha-METHYL-, DIETHYL ACETAL

UPDT:7901 MW: 264.45 MOLFM: C17-H28-O2
SYN: CYCLAMEN ALDEHYDE DIETHYL ACETAL * alpha-METHYL-p-ISOPROPYL HYDROCINNAMIC ALDEHYDE DIETHYL ACETAL
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 14,659,76

MW4910000 HYDROCINNAMAMIDE, 3,4-DIMETHOXY-beta-METHYL-

UPDT:7901 MW: 223.30 MOLFM: C12-H17-N-O3
SYN: PROPIONAMIDE, 3-(3,4-DIMETHOXYPHENYL)-3-METHYL-
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,319,64

MW4925000 HYDROCINNAMAMIDE, N-(2-HYDROXY-1-METHYLETHYL)-3,4-(METHYLENEDIOXY)-

UPDT:7901 MW: 251.31 MOLFM: C13-H17-N-O4
SYN: N-(2-HYDROXY-2-PROPYL)-3,4-METHYLENEDIOXYHYDROCINNAMAMIDE * PROPIONAMIDE, N-(2-HYDROXY-1-METHYLETHYL)-3-(3,4-METHYLENEDIOXYPHENYL)-
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,319,64

HYDROCINNAMIC ALDEHYDE see: MW4890000

MW4950000 HYDROCINNAMIC ACID, 3-ACETAMIDO-alpha-ETHYL-2,4,6-TRIIODO-

UPDT:7901 CAS: 51374-99-3 MW: 612.98 MOLFM: C13-H14-I3-N-O3
SYN: 3-ACETAMIDO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID * N-ACETYLIOPANOIC ACID
TXDS: ivn-mus LD50:1020 mg/kg JMCMAR 13,997,70

HYDROCINNAMIC ACID, alpha-AMINO- see: AY7535000

MW5075000 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

UPDT:7906 CAS: 96-83-3 MW: 570.94 MOLFM: C11-H12-I3-N-O2
SYN: 3-AMINO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID * 2-(3-AMINO-2,4,6-TRIIODOBENZYL)BUTYRIC ACID * 3-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLPROPANOIC ACID * beta-(3-AMINO-2,4,6-TRIIODOPHENYL)-alpha-ETHYLPROPIONIC ACID * COPANOIC * 2-ETHYL-3-(3-AMINO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID * IODOPAMIC ACID * IODOPANOIC ACID * IOPANOIC ACID * JOPAGNOST * TELEPAQUE
TXDS: ipr-rat LD50:530 mg/kg TXAPA9 24,37,73

orl-mus LD50:6600 mg/kg JMCMAR 13,997,70
ipr-mus LD50:510 mg/kg TXAPA9 24,37,73
ivn-mus LD50:320 mg/kg JMCMAR 13,997,70

MW5080000 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7907 MW: 592.92 MOLFM: C11-H11-I3-N-O2 .Na
SYN: IOPANOIC ACID SODIUM SALT
TXDS: orl-rat LD50:2986 mg/kg FRPPAO 31,397,76
ivn-rat LD50:332 mg/kg FRPPAO 31,397,76
orl-mus LD50:1602 mg/kg FRPPAO 31,397,76
ivn-mus LD50:296 mg/kg FRPPAO 31,397,76
orl-dog LDLo:312 mg/kg FRPPAO 31,397,76

HYDROCINNAMIC ACID, 1-BENZYL-2,2,6,6-TETRAMETHYL-4-PIPERIDYL ESTER see: TN6832000

MW5100000 HYDROCINNAMIC ACID, 3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 7246-21-1 MW: 663.02 MOLFM: C15-H17-I3-N-O3 .Na
SYN: BILOPAC * BILOPAQUE * 3-BUTYRAMIDO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT * alpha-ETHYL-beta-(2,4,6-TRIIODO-3-BUTYRAMIDOPHENYL)PROPIONIC ACID SODIUM SALT * SODIUM TYROPANOATE * TYROPANOATE SODIUM * WIN 8851-2
TXDS: orl-mus LD50:4800 mg/kg JMCMAR 13,997,70
ivn-mus LD50:720 mg/kg JMCMAR 13,997,70

MW5150000 HYDROCINNAMIC ACID, 3,5-DIIODO-4-HYDROXY-alpha-PHENYL-
UPDT:7901 CAS: 577-91-3 MW: 494.07 MOLFM: C15-H12-I2-O3
SYN: BILIOGNOST * BILISELECTAN * 3,5-DIIODO-alpha-PHENYLPHLORETIC ACID * DIKOL * beta-(4-HYDROXY-3,5-DIIODOPHENYL)-alpha-PHENYLPROPIONIC ACID * IODOBIL * IODOALPHONIC ACID * JODOBIL * PHENIODOL * PRIODAX * PROPIONIC ACID, 3-(3,5-DIIODO-4-HYDROXYPHENYL)-2-PHENYL- * TIBICID
TXDS: orl-mus LD50:3800 mg/kg JMCMAR 13,997,70
ivn-mus LD50:400 mg/kg JMCMAR 13,997,70

MW5200000 HYDROCINNAMIC ACID, 3-((DIMETHYLAMINOMETHYLENE)AMINO)-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7906 CAS: 1221-56-3 MW: 619.95 MOLFM: C12-H12-I3-N2-O2 .Na
SYN: BILOPTIN * 3-((DIMETHYLAMINOMETHYLENE)AMINO)-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT * ORAGRAFIN-SODIUM * SODIUM 3-(DIMETHYLAMINOMETHYLENEAMINO)-2,4,6-TRIIODOHYDROCINNAMATE * SODIUM SALT of 3-(3-DIMETHYLAMINOMETHYLENEAMINO-2,4,6-TRIIODOPHENYL)PR * SODIUM IPODATE * SODIUM TRIIODOHYDROCINNAMATE * SQ-15761
TXDS: orl-rat LD50:2500 mg/kg FRPPAO 31,397,76
ivn-rat LD50:303 mg/kg FRPPAO 31,397,76
orl-mus LD50:2570 mg/kg JMCMAR 13,997,70
ivn-mus LD50:290 mg/kg JMCMAR 13,997,70
ivn-dog LDLo:300 mg/kg FRPPAO 31,397,76

MW5250000 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER
UPDT:7908 CAS: 77-83-8 MW: 206.26 MOLFM: C12-H14-O3
SYN: C-16 ALDEHYDE * EMPG * alpha,beta-EPOXY-beta-METHYLHYDROCINNAMIC ACID, ETHYL ESTER * ETHYL alpha,beta-EPOXY-beta-METHYLHYDROCINNAMATE * ETHYL 2,3-EPOXY-3-METHYL-3-PHENYLPROPIONATE * ETHYL ESTER of 2,3-EPOXY-3-PHENYLBUTANOIC ACID * ETHYL METHYLPHENYLGLYCIDATE * PRAESEOL * 3-METHYL-3-PHENYLGLYCIDIC ACID ETHYL ESTER * STRAWBERRY ALDEHYDE
TXDS: orl-rat LD50:5470 mg/kg FCTXAV 2,327,64
orl-gpg LD50:4050 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW5260000 HYDROCINNAMIC ACID, alpha-ETHYL-3-(FORMAMIDO)-2,4,6-TRIIODO-
UPDT:7901 CAS: 69382-14-5 MW: 598.95 MOLFM: C12-H12-I3-N-O3
SYN: alpha-ETHYL-3-(FORMAMIDO)-2,4,6-TRIIODOHYDROCINNAMIC ACID * N-FORMYLIOPANOIC ACID
TXDS: ivn-mus LD50:760 mg/kg JMCMAR 13,997,70

MW5270000 HYDROCINNAMIC ACID, alpha-ETHYL-3-HEXANAMIDO-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 69382-15-6 MW: 691.08 MOLFM: C17-H21-I3-N-O3 .Na
SYN: alpha-ETHYL-3-HEXANAMIDO-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT * N-HEXANOYLIOPANOIC ACID SODIUM SALT
TXDS: ivn-mus LD50:335 mg/kg JMCMAR 13,997,70

MW5280000 HYDROCINNAMIC ACID, alpha-ETHYL-3-HYDROXY-2,4,6-TRIIODO-
UPDT:7901 CAS: 96-84-4 MW: 571.92 MOLFM: C11-H11-I3-O3
SYN: alpha-ETHYL-3-HYDROXY-2,4,6-TRIIODOHYDROCINNAMIC ACID * alpha-ETHYL-beta-(3-HYDROXY-2,4,6-TRIIODOPHENYL)PROPIONIC ACID * IOPHENOXIC ACID * TIRIDAX * TRIIODOETHONIC ACID * alpha-(2,4,6-TRIIODO-3-HYDROXYBENZYL)BUTYRIC ACID
TXDS: ivn-mus LD50:374 mg/kg JMCMAR 13,997,70

MW5290000 HYDROCINNAMIC ACID, alpha-ETHYL-3-PROPIONAMIDO-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 69382-16-7 MW: 648.99 MOLFM: C14-H15-I3-N-O3 .Na
SYN: alpha-ETHYL-3-PROPIONAMIDO-2,4,6-TRIIODOHYDROCINNAMIC ACID SODIUM SALT * N-PROPIONYLIOPANOIC ACID SODIUM SALT
TXDS: ivn-mus LD50:820 mg/kg JMCMAR 13,997,70

MW5295000 HYDROCINNAMIC ACID, alpha-ETHYL-2,4,6-TRIIODO-3-VALERAMIDO-, SODIUM SALT
UPDT:7901 CAS: 69382-17-8 MW: 677.05 MOLFM: C16-H19-I3-N-O3 .Na
SYN: alpha-ETHYL-2,4,6-TRIIODO-3-VALERAMIDOHYDROCINNAMIC ACID SODIUM SALT * N-VALERYLIOPANOIC ACID SODIUM SALT
TXDS: ivn-mus LD50:500 mg/kg JMCMAR 13,997,70

MW5296000 HYDROCINNAMIC ACID, alpha-FLUORO-
UPDT:7901 MW: 168.18 MOLFM: C9-H9-F-O2
SYN: alpha-FLUOROHYDROCINNAMIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02946

MW5297500 HYDROCINNAMIC ACID, p-FORMYL-, AMIDINOHYDRAZONE, HYDROCHLORIDE
UPDT:7901 MW: 270.75 MOLFM: C11-H14-N4-O2 .Cl-H
SYN: p-FORMYLHYDROCINNAMIC ACID, AMIDINOHYDRAZONE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02478

MW5300000 HYDROCINNAMIC ACID, (-)-L-alpha-HYDRAZINO-3,4-DIHYDROXY-alpha-METHYL-, MONOHYDRATE
UPDT:7901 CAS: 28860-95-9 MW: 244.28 MOLFM: C10-H14-N2-O4 .H2-O
SYN: CARBIDOPA * (-)-L-alpha-HYDRAZINO-3,4-DIHYDROXY-alpha-METHYLHYDROCINNAMIC ACID MONOHYDRATE
TXDS: orl-rat LD50:4810 mg/kg TXAPA9 29,181,74
ipr-rat LD50:352 mg/kg TXAPA9 29,181,74
orl-mus LD50:1750 mg/kg TXAPA9 29,181,74
ipr-mus LD50:148 mg/kg TXAPA9 29,181,74
ivn-mus LD50:519 mg/kg TXAPA9 29,181,74

HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: MW5775000
HYDROCINNAMIC ACID, p-HYDROXY-alpha-PHENYL-, 3-alpha-TROPANYL ESTER, ACETATE see: UF4830000

MW5500000 HYDROCINNAMIC ACID, p-HYDROXY-, 3-alpha-TROPANYL ESTER, ACETATE
UPDT:7901 MW: 307.43 MOLFM: C17-H25-N-O4
SYN: p-HYDROXYHYDROCINNAMIC ACID, 3-alpha-TROPANYL ESTER, ACETATE * PHLORETIC ACID, 3-alpha-TROPANYL ESTER, ACETATE
TXDS: ivn-mus LD50:50 mg/kg RPTOAN 32,24,69

MW5600000 HYDROCINNAMIC ACID, 3,4-(METHYLENEDIOXY)-
UPDT:7901 CAS: 2815-95-4 MW: 194.20 MOLFM: C10-H10-O4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,393,55

MW5603000 HYDROCINNAMIC ACID, 3-(2'-METHYLPIPERIDINO)PROPYL ESTER
UPDT:7901 CAS: 63884-41-3 MW: 289.46 MOLFM: C18-H27-N-O2
TXDS: scu-mus LD50:690 mg/kg RCPRAN 15,143,54
ivn-mus LD50:59 mg/kg RCPRAN 15,143,54

HYDROCINNAMIC ACID, 1,2,2,6,6-PENTAMETHYL-4-PIPERIDYL ESTER see: TN7852000
HYDROCINNAMIC ACID, 3-alpha-TROPANYL ESTER see: YM6005000
HYDROCINNAMYL ACETATE see: UB9000000
HYDROCINNAMYL FORMATE see: UB9300000
HYDROCINNAMYL ISOBUTYRATE see: NQ5440000
HYDROCODIN see: QD1680000
HYDROCODONE see: QD2800000
HYDROCODONE BITARTRATE see: QD2840000
HYDRO-COLISONA see: GM8925000
17-alpha-HYDROCORTICOSTERONE 21-ACETATE see: GM8960000
HYDROCORTISAT see: GM8960000
HYDROCORTISONE see: GM8925000
11-beta-HYDROCORTISONE see: GM8925000
delta(sup 1)-HYDROCORTISONE see: TU4152000
HYDROCORTISONE ACETATE see: GM8960000
HYDROCORTISONE 21-ACETATE see: GM8960000
HYDROCORTISONE FREE ALCOHOL see: GM8925000
HYDROCORTISONE SODIUM SUCCINATE see: GM9015000
HYDROCORTISTAB see: GM8925000
HYDROCORTISYL see: GM8925000
HYDROCORTONE see: GM8925000
HYDROCORTONE ACETATE see: GM8960000

MW5775000 HYDROCOUMARIN
UPDT:7910 CAS: 119-84-6 MW: 148.17 MOLFM: C9-H8-O2
SYN: 1,2-BENZODIHYDROPYRONE * CHROMAN, 2-OXO- * 2-CHROMANONE * COUMARIN, 3,4-DIHYDRO- * DIHYDROCOUMARIN * 3,4-DIHYDROCOUMARIN * HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE * MELILOTIN * MELILOTINE * MELILOTOL * NCI-C55890 * USAF DO-12
IRDS: skn-gpg 1%/48H MOD JSCCAS 28,357,77
TXDS: orl-rat LD50:1460 mg/kg FCTXAV 2,327,64
ipr-mus LD50:200 mg/kg NTIS** AD277-689
orl-gpg LD50:1760 mg/kg FCTXAV 2,327,64
REVIEW: TOXICOLOGY REVIEW PMDCAY 10,85,74
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW5950000 HYDROCUPREINE, O(sup 6')-ETHYL-
UPDT:7911 CAS: 522-60-1 MW: 340.51 MOLFM: C21-H28-N2-O2
SYN: ETHYLHYDROCUPREINE * ETHYLHYDROCUPREINE * HYDROCUPREINE ETHYL ETHER * NUMOQUIN * OPTOCHIN * OPTOQUINE
IRDS: eye-rbt 1% OPHTAD 143,154,62
TXDS: scu-mus LDLo:5000 mg/kg JPETAB 8,53,16
orl-mus LDLo:400 mg/kg HBAMAK 4,1289,35
scu-mus LDLo:24 mg/kg HBAMAK 4,1289,35

MW6025000 HYDROCUPREINE, O-ETHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 18964-77-5 MW: 413.43 MOLFM: C21-H28-N2-O2 .2Cl-H
SYN: ETHYLHYDROCUPREINE DIHYDROCHLORIDE * HYDROCUPREINE ETHYL ETHER, DIHYDROCHLORIDE * NUMOQUIN DIHYDROCHLORIDE * OPTOCHIN DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg JPETAB 61,364,37

HYDROCUPREINE, ETHYL ESTER, HYDROCHLORIDE see: MW6300000
HYDROCUPREINE ETHYL ETHER see: MW5950000
HYDROCUPREINE ETHYL ETHER, DIHYDROCHLORIDE see: MW6025000

MW6300000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 3413-58-9 MW: 376.97 MOLFM: C21-H28-N2-O2 .Cl-H
SYN: ETHYLHYDROCUPREINE HYDROCHLORIDE * HYDROCUPREINE, ETHYL ESTER, HYDROCHLORIDE * NEURAQUISINA * NUMOQUIN HYDROCHLORIDE * OPTOCHIN HYDROCHLORIDE * OPTOQUINHYDROCHLORIDE
TXDS: ivn-man TDLo:31 mg/kg/3D TFX:CVS JPETAB 8,53,16
scu-mus LDLo:500 mg/kg JPETAB 8,53,16
unk-frg LDLo:300 mg/kg JPETAB 8,53,16

MW6475000 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-
UPDT:7901 CAS: 130-87-0 MW: 434.69 MOLFM: C27-H40-N2-O2
SYN: ISOOCTYL HYDROCUPREIN * ISOOCTYLHYDROCUPREINE * 2-QUINUCLIDINEMETHANOL, 5-ETHYL-alpha-(6-((6-METHYLHEPTYL)OXY)-4-QUINOLYL)- * VUZIN
TXDS: scu-mus LDLo:200 mg/kg 12VXA5 8,588,68
ivn-rbt LDLo:35 mg/kg ZECHAU 45,921,18

MW6500000 HYDROCUPREINE, O(Sup 6')-ISOOCTYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 497.61 MOLFM: C27-H40-N2-O2 .2Cl-H
SYN: VUZIN DIHYDROCHLORIDE
TXDS: scu-mus LDLo:200 mg/kg ZGEMAZ 11,257,20
scu-cat LDLo:200 mg/kg ZGEMAZ 11,257,20
ivn-cat LDLo:9600 ug/kg ZGEMAZ 11,257,20

MW6650000 HYDROCUPREINE, O(SUP 6')-ISOPENTYL-
UPDT:7901 CAS: 1301-42-4 MW: 382.60 MOLFM: C24-H34-N2-O2
SYN: EUCUPINE * ISOAMYLHYDROCUPREINE * ISOPENTYLHYDROCUPREINE
TXDS: scu-mus LDLo:300 mg/kg 12VXA5 8,588,68

MW6660000 HYDROCUPREINE, O(Sup 6')-ISOPENTYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 18984-80-0 MW: 455.52 MOLFM: C24-H34-N2-O2 .2Cl-H
SYN: EUKUPIN DIHYDROCHLORIDE
TXDS: scu-mus LDLo:300 mg/kg ZGEMAZ 11,257,20
orl-cat LDLo:25 mg/kg ZGEMAZ 11,257,20
scu-cat LDLo:50 mg/kg ZGEMAZ 11,257,20
ivn-cat LDLo:6820 ug/kg ZGEMAZ 11,257,20

MW6825000 HYDROCYANIC ACID
UPDT:7908 CAS: 74-90-8 MW: 27.03 MOLFM: C-H-N
SYN: ACIDE CYANHYDRIQUE (French) * ACIDO CIANIDRICO (Italian) * AERO LIQUID HCN * BLAUSAEURE (German) * BLAUWZUUR (Dutch) * CYAANWATERSTOF (Dutch) * CYANWASSERSTOFF (German) * CYCLON * CYCLONE B * CYJANOWODOR (Polish) * HCN * HYDROCYANIC ACID, LIQUEFIED (DOT) * HYDROGEN CYANIDE * PRUSSIC ACID * ZYKLONDISCOIDS
TXDS: orl-hmn LDLo:570 ug/kg PCOC** -,596,66
ihl-hmn LCLo:120 mg/m3/1H JIHTAB 24,255,42
ihl-hmn LCLo:200 mg/m3/10M WHOTAC -,30,70
scu-hmn LDLo:1 mg/kg SCIJAD 4,33,67
ivn-hmn LD50:1 mg/kg SCIJAD 4,33,67
unk-man LDLo:1471 ug/kg 85DCAI 2,73,70
orl-rat LDLo:10 mg/kg HBAMAK 4,1340,35
ihl-rat LC50:484 ppm/1H TXAPA9 42,417,77
ivn-rat LDLo:2500 ug/kg HBAMAK 4,1340,35
orl-mus LD50:3700 ug/kg APFRAD 19,740,61
ihl-mus LC50:323 ppm/1H TXAPA9 42,417,77
ipr-mus LD50:2990 ug/kg BJPCAL 23,455,64
scu-mus LDLo:3 mg/kg HBAMAK 4,1340,35
ivn-mus LD50:1100 ug/kg BJPCAL 23,455,64
ims-mus LD50:2700 ug/kg BJPCAL 23,455,64
orl-dog LDLo:4 mg/kg HBAMAK 4,1340,35
scu-dog LDLo:1700 ug/kg HBAMAK 4,1340,35
ivn-dog LDLo:540 ug/kg HBAMAK 4,1340,35
ihl-cat LCLo:2500 mg/m3/0.5M NDRC** NDCrc-132,Mar,42
scu-cat LDLo:1100 ug/kg HBAMAK 4,1340,35
orl-rbt LDLo:4 mg/kg HBAMAK 4,1340,35
ihl-rbt LCLo:2000 mg/m3/30S NDRC** NDCrc-132,Mar,42
ipr-rbt LD50:1570 ug/kg BJPCAL 23,455,64
scu-rbt LD50:2500 ug/kg BJPCAL 23,455,64
ivn-rbt LD50:820 ug/kg BJPCAL 23,455,64
ims-rbt LD50:1100 ug/kg BJPCAL 23,455,64
scu-gpg LDLo:100 ug/kg HBAMAK 4,1340,35

scu-frg LDLo:60 mg/kg HBAMAK 4,1340,35
ihl-mam LCLo:200 ppm/5M AEPPAE 138,65,28
scu-brd LDLo:100 ug/kg HBAMAK 4,1340,35
AQTX: AQUATIC TOXICITY RATING: TLm96:under 1 ppm WQCHM* 3,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm (skin) DTLVS* 3,130,71
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW JOCMA7 1,281,59
REGS: OSHA STANDARD-air:TWA 10 ppm (skin) (SCP-T) FEREAC 39,23540,74
DOT-POISON A, LABEL:POISON GAS AND FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROGEN CYANIDE recm std-air:Cl 5 mg(CN)/m3/10M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW6850000 HYDROCYANIC ACID (solution)

UPDT:7901 CAS: 74-90-8
SYN: HYDROCYANIC ACID, SOLUTION (DOT) * PRUSSIC ACID SOLUTION
REGS: DOT-POISON A, LABEL:POISON GAS AND FLAMMABLE GAS FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROGEN CYANIDE recm std-air:Cl 5 mg(CN)/m3/10M NTIS**

MW6860000 HYDROCYANIC ACID (unstabilized)

UPDT:7901 CAS: 74-90-8
SYN: HYDROCYANIC ACID, UNSTABILIZED (DOT) * PRUSSIC ACID, UNSTABILIZED
REGS: DOT-FORBIDDEN FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROGEN CYANIDE recm std-air:Cl 5 mg(CN)/m3/10M NTIS**

MW6880000 HYDROCYANIC ACID, mixed with CYANOGEN CHLORIDE (3:2 by wt)

UPDT:7901
SYN: NCH-CNCL MIXTURE
TXDS: ihl-mus LC50:820 mg/m3/2M NDRC** No.9-4-1-9,43
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROGEN CYANIDE recm std-air:Cl 5 mg(CN)/m3/10M NTIS**

HYDROCYANIC ACID, LIQUEFIED (DOT) see: MW6825000
HYDROCYANIC ACID, POTASSIUM SALT see: TS8750000

MW7050000 HYDROCYANIC ACID, SALTS

UPDT:7901
SYN: CYANIDE or CYANIDE mixtures (DOT) * CYANIDES
REGS: DOT-POISON B, LABEL:POISON FEREAC 41,57018,76

HYDROCYANIC ACID, SODIUM SALT see: VZ7525000
HYDROCYANIC ACID, SOLUTION (DOT) see: MW6850000
HYDROCYANIC ACID, UNSTABILIZED (DOT) see: MW6860000
HYDROCYANIC ETHER see: UF9625000
HYDROCYCLIN see: QI8225000
HYDRODELTALONE see: TU4152000
HYDRODELTISONE see: TU4152000
HYDRO-DIURIL see: DK9100000
HYDROFLUMETHIAZIDE see: DK9625000
HYDROFLUOBORIC ACID (DOT) see: ED2675000

MW7875000 HYDROFLUORIC ACID

UPDT:7908 CAS: 7664-39-3 MW: 20.01 MOLFM: F-H
SYN: ACIDE FLUORHYDRIQUE (French) * ACIDO FLUORIDRICO (Italian) * FLUOROWODOR (Polish) * FLUORWASSERSTOFF (German) * FLUORWATERSTOF (Dutch) * HYDROFLUORIC ACID, ANHYDROUS (DOT) * HYDROGEN FLUORIDE * HYDROGEN FLUORIDE (DOT)
TXDS: ihl-man TCLo:110 ppm/1M TFX:IRR JIDHAN 16,129,34
ihl-hmn LCLo:50 ppm/30M 34ZIAG -,318,69
ihl-rat LC50:1276 ppm/1H AIHAAP 33,661,72
ipr-rat LDLo:25 mg/kg TXAPA9 13,76,68
ihl-mus LC50:456 ppm/1H AMRL** TR-74-78,74
ihl-mky LC50:1774 ppm/1H AMRL** TR-70-77/70
ihl-rbt LCLo:260 mg/m3/7H AMIHBC 2,716,50
ihl-gpg LC50:4327 ppm/15M AIHAAP 24,253,63
scu-frg LDLo:112 mg/kg CRSBAW 124,133,37
REVIEW: THRESHOLD LIMIT VALUE-air:3 ppm (vapor) DTLVS* 3,131,71
REVIEW: TOXICOLOGY REVIEW AMSSAQ 400,5,63
REGS: OSHA STANDARD-air:TWA 3 ppm (SCP-L) FEREAC 39,23540,74
DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO HF recm std-air:TWA 2.5 mg(F)/m3;Cl 5.0 mg(F)/m3/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW7890000 HYDROFLUORIC ACID (solution)

UPDT:7901 CAS: 7664-39-3
SYN: FLUORIC ACID (DOT) * HYDROFLUORIC ACID SOLUTION (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**

HYDROFLUORIC ACID, ANHYDROUS (DOT) see: MW7875000
HYDROFLUORIC ACID SOLUTION (DOT) see: MW7890000

MW7900000 HYDROFLUORIC ACID mixed with SULFURIC ACID

UPDT:7901
SYN: HYDROFLUORIC and SULFURIC ACIDS, MIXTURE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76

HYDROFLUORIC and SULFURIC ACIDS, MIXTURE (DOT) see: MW7900000
HYDROFLUORIDE-1927 WANDER see: HP2625000
HYDROFLUOROSILICIC ACID (DOT) see: VV8225000
HYDROFLUOSILICIC ACID see: VV8225000
HYDROFOL 1895 see: WI2800000
HYDROFOL ACID 1255 see: OE9800000
HYDROFOL ACID 1295 see: OE9800000
HYDROFOL ACID 1495 see: QH4375000
HYDROFOL ACID 1655 see: WI2800000
HYDROFOL ACID 1855 see: WI2800000
alpha-HYDROFORMAMINE CYANIDE see: MC1925000
HYDROFURAMIDE see: LU1925000
HYDROFURAN see: LU5950000

MW8900000 HYDROGEN

UPDT:7908 CAS: 1333-74-0 MW: 2.02 MOLFM: H2
SYN: HYDROGEN (DOT)
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROGEN (DOT) see: MW8900000
HYDROGEN ANTIMONIDE see: WJ0700000
HYDROGEN ARSENIDE see: CG6475000
HYDROGEN AZIDE see: MW2800000
HYDROGEN BROMIDE see: MW3850000
HYDROGEN BROMIDE (DOT) see: MW3850000
HYDROGEN CARBOXYLIC ACID see: LQ4900000

MW9610000 HYDROGEN CHLORIDE

UPDT:7908 CAS: 7647-01-0
SYN: HYDROCHLORIC ACID, ANHYDROUS (DOT) * HYDROGEN CHLORIDE (DOT)
REVIEW: TOXICOLOGY REVIEW EVHPAZ 11,163,75
REGS: DOT-NONFLAMMABLE GAS, LABEL:NONFLAMMABLE GAS FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MW9620000 HYDROGEN CHLORIDE (aerosol)

DEF:Saturated water aerosol mist (NTIS** AD744-829)
UPDT:7901 CAS: 7647-01-0
TXDS: ihl-rat LC50:5666 ppm/30M NTIS** AD744-829
ihl-mus LC50:2142 ppm/30M NTIS** AD744-829

HYDROGEN CHLORIDE (DOT) see: MW9610000

MW9625000 HYDROGEN CHLORIDE (vapor)

UPDT:7904 CAS: 7647-01-0 MW: 36.46 MOLFM: Cl-H
TXDS: ihl-hmn LCLo:1000 ppm/1M AOHYA3 17,159,74
ihl-rat LC50:4701 ppm/30M AIHAAP 35,623,74
ihl-mus LC50:2644 ppm/30M AIHAAP 35,623,74
ihl-rbt LCLo:4416 ppm/30M JIHTAB 24,222,42
ihl-gpg LCLo:4416 ppm/30M JIHTAB 24,222,42
ihl-mam LCLo:1000 mg/m3/2H JIHTAB 24,222,42
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,129,71
REGS: OSHA STANDARD-air:Cl 5 ppm (SCP-R) FEREAC 39,23540,74

MW9650000 HYDROGEN, CRYOGENIC LIQUID (DOT)

UPDT:7901 CAS: 1333-74-0
REGS: DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS FEREAC 41,57018,76

HYDROGEN CYANAMIDE see: GS5950000
HYDROGEN CYANIDE see: MW6825000
HYDROGEN FLUORIDE see: MW7875000
HYDROGEN FLUORIDE (DOT) see: MW7875000
HYDROGEN HEXACHLORORHODATE(4+) see: NO3592500
HYDROGEN HEXACHLOROPLATINATE(4+) see: TP1500000
HYDROGEN HEXAFLUOROPHOSPHATE see: SY7115000
HYDROGEN HEXAFLUOROSILICATE see: VV8225000
HYDROGEN IODIDE see: MW3760000
HYDROGEN IODIDE SOLUTION (DOT) see: MW3760000
HYDROGEN NITRATE see: QU5775000
HYDROGEN OXALATE of AMTON see: TF1400000

MX0900000 HYDROGEN PEROXIDE, 90%

DEF:As discussed in (DTLVS*)
UPDT:7904 CAS: 7722-84-1 MW: 34.02 MOLFM: H2-O2
SYN: ALBONE * HYDROGEN PEROXIDE SOLUTION (DOT) * INHIBINE * PERHYDROL * PEROSSIDO DI IDROGENO (Italian) * PEROXAN * PEROXYDE D'HYDROGENE (French) * WASSERSTOFFPEROXID (German) * WATERSTOFPEROXYDE (Dutch)
TXDS: ihl-rat LC50:2000 mg/m3/4H GTPZAB 21(10),22,77
skn-rat LD50:4060 mg/kg GTPZAB 21(10),22,77
REVIEW: THRESHOLD LIMIT VALUE-air:1 ppm DTLVS* 3,131,71
REVIEW: TOXICOLOGY REVIEW 32IRWA4 1,239,76
REGS: OSHA STANDARD-air:TWA 1 ppm (SCP-S) FEREAC 39,23540,74
DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76

HYDROGEN PEROXIDE CARBAMIDE see: YT4850000
HYDROGEN PEROXIDE SOLUTION (DOT) see: MX0900000
HYDROGEN PEROXIDE, compd. with UREA (1:1) see: YT4850000
HYDROGEN PHOSPHIDE see: SY7525000

MX1050000 HYDROGEN SELENIDE

UPDT:7908 CAS: 7783-07-5 MW: 80.98 MOLFM: H2-Se
SYN: HYDROGEN SELENIDE (DOT) * SELENIUM HYDRIDE
TXDS: ihl-hmn TCLo:0.2 ppm TFX:CNS OCMEA4 3,439,47
ihl-gpg LCLo:280 mg/m3/10M PHRPA6 52,1217,37
REVIEW: THRESHOLD LIMIT VALUE-air:0.05 ppm DTLVS* 3,132,71
REVIEW: TOXICOLOGY REVIEW CTOXAO 5(2),175,72
REVIEW: TOXICOLOGY REVIEW 85DHAX Se,112,76
REGS: OSHA STANDARD-air:TWA 0.05 ppm (SCP-0) FEREAC 39,23540,74
DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS AND POISON FEREAC 39,57018,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROGEN SELENIDE (DOT) see: MX1050000

MX1225000 HYDROGEN SULFIDE

UPDT:7908 CAS: 7783-06-4 MW: 34.08 MOLFM: H2-S
SYN: ACIDE SULFHYDRIQUE (French) * HYDROGENE SULFURE (French) * HYDROGEN SULFIDE (DOT) * IDROGENO SOLFORATO (Italian) * SCHWEFELWASSERSTOFF (German) * SIARKOWODOR (Polish) * STINK DAMP * SULFURETED HYDROGEN * SULFUR HYDRIDE * ZWAVELWATERSTOF (Dutch)
TXDS: ihl-hmn LCLo:600 ppm/30M 29ZWAE -,207,68
ihl-rat LC50:444 ppm LacHB# 09JUN78
ihl-mus LC50:673 ppm/1H NTIS** PB214-270
ihl-gpg LCLo:1 mg/m3/8H JIHTAB 23,470,41
ihl-mam LCLo:800 ppm/5M AEPPAE 138,65,28
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* 3,132,71
REVIEW: TOXICOLOGY REVIEW CMTVAS 10(3),49,73
REVIEW: TOXICOLOGY REVIEW JOCMA7 4,431,62
REGS: OSHA STANDARD-air:Cl 20 ppm;Pk 50/10M (SCP-A) FEREAC 39,23540,74
DOT-FLAMMABLE GAS, LABEL:FLAMMABLE GAS AND POISON FEREAC 39,57018,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROGEN SULFIDE recm std-air:Cl 15 mg/m3/10M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROGEN SULFIDE (DOT) see: MX1225000
HYDROGEN SULFITE SODIUM see: VZ2000000
HYDROGENE SULFURE (French) see: MX1225000
HYDROHYDRASTININE, HYDROCHLORIDE see: JI4870000
alpha-HYDRO-omega-HYDROXY-POLY(OXYETHYLENE)-POLY(OXYPROPYLENE) BLOCK COPOLYMERS see: TP6485000
HYDROL see: FB8400000
HYDROLIT see: PB0380000
HYDROMAGNESITE see: OM2470000
HYDROMEDIN see: AG6600000
HYDROMUREX see: PC8475000
HYDROMORPHONE see: QD2500000
HYDROMORPHONE HYDROCHLORIDE see: QD2625000
HYDRONITRIC ACID see: MW2800000
HYDROPEROXIDE, ACETYL see: SD8750000
HYDROPEROXIDE, tert-BUTYL see: EQ4900000

MX2430000 HYDROPEROXIDE, 1-BUTYL-alpha,alpha-DIMETHYLBENZYL-

UPDT:7901 CAS: 30026-92-7 MW: 208.33 MOLFM: C13-H20-O2
SYN: 1-BUTYL ISOPROPYL BENZENE HYDROPEROXIDE * TERTIARY BUTYL ISOPROPYL BENZENE HYDROPEROXIDE (DOT)
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

MX2440000 HYDROPEROXIDE, DIISOPROPYLPHENYL-, (solution)

UPDT:7901 CAS: 26762-93-6 MW: 195.31 MOLFM: C12-H19-O2
SYN: DIISOPROPYLBENZENE HYDROPEROXIDE (DOT)
TXDS: unk-mus TDLo:391 mg/kg TFX:ETA RARSAM 3,193,63
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

MX2450000 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

UPDT:7911 CAS: 80-15-9 MW: 152.21 MOLFM: C9-H12-O2
SYN: CUMENENHYDROPEROXYDE (Dutch) * CUMENE HYDROPEROXIDE * CUMENE HYDROPEROXIDE (DOT) * CUMENT HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * CUMENYL HYDROPEROXIDE * CUMOLHYDROPEROXID (German) * CUMYL HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE * HYDROPEROXYDE DE CUMENE (French) * HYDROPEROXYDE DE CUMYLE (French) * IDROPEROSSIDO DI CUMENE (Italian) * IDROPEROSSIDO DI CUMOLO (Italian) * ISOPROPYLBENZENE HYDROPEROXIDE
IRDS: skn-rbt 500 mg AIHAAP 19,205,58

eye-rbt 1 mg AIHAAP 19,205,58
TXDS: orl-rat LD50:382 mg/kg AIHAAP 19,205,58
ihl-rat LC50:220 ppm/4H AIHAAP 19,205,58
ipr-rat LD50:95 mg/kg AIHAAP 19,205,58
orl-mus LDLo:5000 mg/kg SCCUR* -,3,61
ihl-mus LC50:200 ppm/4H AIHAAP 19,205,58
ipr-mus LDLo:90 mg/kg TXAPA9 23,288,72
scu-mus LD50:490 mg/kg GISAAA 26,22,61
scu-mus TDLo:10 gm/kg/76W-I TFX:NEO JNCIAM 37,825,66
unk-mus TDLo:304 mg/kg TFX:ETA RARSAM 3,193,63
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MX2500000 HYDROPEROXIDE, 1-ISOPROPYL-4-METHYLCYCLOHEXYL-
UPDT:7901 CAS: 52061-60-6 MW: 172.30 MOLFM: C10-H20-02
SYN: HEXAHYDRO-p-CYMENE HYDROPEROXIDE * 1-ISOPROPYL-4-METHYLCYCLOHANE HYDROPEROXIDE * PARAMENTHANE HYDROPEROXIDE (DOT)
REGS: DOT-ORGANIC PEROXIDE, LABEL:ORGANIC PEROXIDE FEREAC 41,57018,76

HYDROPEROXIDE, 1,1-DIMETHYLETHYL- (9CI) see: EQ4900000

MX2625000 HYDROPEROXIDE, 1,2,3,4-TETRAHYDRO-1-NAPHTHYL-
UPDT:7901 CAS: 771-29-9 MW: 164.22 MOLFM: C10-H12-02
SYN: HYDROPEROXYDE DE TETRALINE (French) * IDROPEROSSIDO DI TETRALINA (Italian) * TETRALINHYDROPEROXID (German) * TETRALIN HYDROPEROXIDE * TETRALINHYDROPEROXYDE (Dutch)
TXDS: unk-mus LD50:250 mg/kg BJCAAI 6,160,52

6-HYDROPEROXY-4-CHOLESTEN-3-ONE see: FZ8100000
6-beta-HYDROPEROXYCHOLEST-4-EN-3-ONE see: FZ8100000
6-beta-HYDROPEROXY-delta(sup 4)-CHOLESTEN-3-ONE see: FZ8100000
1-HYDROPEROXYCYCLOHEX-3-ENE see: GW6250000
1-HYDROPEROXYCYCLOHEXYL-1-HYDROXYCYCLOHEXYL PEROXIDE see: GV9570000
4-HYDROPEROXYCYCLOPHOSPHAMIDE see: RP5900000
HYDROPEROXYDE DE BUTYLE TERTIAIRE (French) see: EQ4900000
HYDROPEROXYDE DE CUMENE (French) see: MX2450000
HYDROPEROXYDE DE CUMYLE (French) see: MX2450000
HYDROPEROXYDE DE TETRALINE (French) see: MX2625000
4-HYDROPEROXYIFOSFAMIDE see: RP6020000
4-HYDROPEROXYTRIOFOSFAMIDE see: RP5875000
1-HYDROPEROXY-1-VINYLCYCLOHEX-3-ENE see: GW6260000
HYDROPHENOL see: GV7875000
HYDROPHIS CYANOCINCTUS (HONG KONG) VENOM see: YX4184600
HYDROPHIS CYANOCINTUS (MALAYA) VENOM see: YX4184700
HYDROPHIS ELEGANS (AUSTRALIA) VENOM see: YX4184900
HYDROPHIS FASCIATUS (VIETNAM) VENOM see: YX4185000
HYDROPHIS GRACILIS (VIETNAM) VENOM see: YX4185200
HYDROPHIS KLOSSI (MALAYA) VENOM see: YX4185300
HYDROPHIS MELANOSOMA (MALAYA) VENOM see: YX4185400
HYDROPHIS ORNATUS (AUSTRALIA) VENOM see: YX4185500
HYDROPHIS SP (AUSTRALIA) VENOM see: YX4184500
HYDROPHIS SPIRALIS (MALAYA) VENOM see: YX4185600
HYDROPRENE see: JR1700000

MX3016000 HYDROQUINIDINE
UPDT:7901 CAS: 1435-55-8 MW: 326.48 MOLFM: C20-H26-N2-02
TXDS: ivn-mus LD50:76 mg/kg JETOAS 8(3),188,75

MX3025000 HYDROQUININE, 10-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 397.38 MOLFM: C20-H25-Cl-N2-02 .Cl-H
SYN: HYDROCHLORCHININ HYDROCHLORICUM (German) * HYDROCHLORQUININE HYDROCHLORIDE
TXDS: scu-mus LDLo:750 mg/kg AIPTAK 12,497,1904
scu-rbt LDLo:350 mg/kg AIPTAK 12,497,1904
orl-gpg LDLo:500 mg/kg AIPTAK 12,497,1904

MX3050000 HYDROQUININE, HYDROCHLORIDE
UPDT:7901 MW: 362.94 MOLFM: C20-H26-N2-02 .Cl-H
SYN: HYDROCHININ HYDROCHLORICUM (German)
TXDS: scu-mus LDLo:320 mg/kg AIPTAK 12,497,1904

MX3100000 HYDROQUININE, 10-HYDROXY-, HYDROCHLORIDE
UPDT:7901 MW: 378.94 MOLFM: C20-H26-N2-03 .Cl-H
SYN: OXYHYDROCHININ HYDROCHLORICUM (German) * OXYHYDROQUININE HYDROCHLORIDE
TXDS: scu-mus LDLo:330 mg/kg AIPTAK 12,497,1904

HYDROQUINOL see: MX3500000
HYDROQUINOLE see: MX3500000

MX3500000 HYDROQUINONE
UPDT:7910 CAS: 123-31-9 MW: 110.12 MOLFM: C6-H6-02
SYN: ARCTUVIN * BENZENE, p-DIHYDROXY- * p-BENZENEDIOL * 1,4-BENZENEDIOL * BENZOHYDROQUINONE * BENZOQUINOL * 1,4-DIHYDROXY-BENZEEN (Dutch) * 1,4-DIHYDROXYBENZEN (Czech) * DIHYDROXYBENZENE * p-DIHYDROXYBENZENE * 1,4-DIHYDROXYBENZENE * 1,4-DIHYDROXY-BENZOL (German) * 1,4-DIIDROBENZENE (Italian) * p-DIOXOBENZENE * ELDOQUIN * HYDROCHINON (Czech, Polish) * HYDROQUINOL * HYDROQUINOLE * alpha-HYDROQUINONE * p-HYDROQUINONE * p-HYDROXYPHENOL * IDROCHINONE (Italian) * NO-C35834 * QUINOL * beta-QUINOL * TECQUINOL * TENOX HQ * TEQUINOL * USAF EK-356
TXDS: orl-hmn LDLo:29 mg/kg 34ZIAG -,321,69
orl-rat LD50:320 mg/kg FEPRA7 8,348,49
ipr-rat LD50:170 mg/kg JIHTAB 31,79,49
scu-rat LDLo:300 mg/kg HBTXAC 1,162,56
ivn-rat LD50:115 mg/kg FEPRA7 8,348,49
orl-mus LD50:400 mg/kg FEPRA7 8,348,49
ipr-mus LDLo:100 mg/kg NTIS** AD414-344
scu-mus LD50:190 mg/kg INHEAO 5,143,67
unk-mus LD50:150 mg/kg BJCAAI 6,160,52
orl-dog LD50:200 mg/kg FEPRA7 8,348,49
ivn-dog LDLo:80 mg/kg HBTXAC 1,162,56
orl-cat LD50:70 mg/kg FEPRA7 8,348,49
scu-cat LDLo:50 mg/kg AEXPBL 72,241,13
orl-rbt LDLo:550 mg/kg HBTXAC 1,162,56
ipr-rbt LD50:125 mg/kg JIHTAB 31,79,49
orl-gpg LD50:550 mg/kg FEPRA7 8,348,49
ipr-gpg LDLo:200 mg/kg HBTXAC 1,162,56
scu-gpg LDLo:300 mg/kg HBTXAC 1,162,56
orl-pgn LD50:300 mg/kg FEPRA7 8,348,49
scu-frg LDLo:190 mg/kg HBTXAC 1,160,56
par-frg LDLo:190 mg/kg AEPPAE 166,437,32
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,155,77
REVIEW: THRESHOLD LIMIT VALUE-air:2 mg/m3 DTLVS* 3,133,71
REVIEW: TOXICOLOGY REVIEW AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW MUREAV 47(2),75,78
REGS: OSHA STANDARD-air:TWA 2 mg/m3 (SCP-E) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO HYDROQUINONE NTIS**
recm std-air:CL 2.0 mg/m3/15M
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

alpha-HYDROQUINONE see: MX3500000
o-HYDROQUINONE see: UX1050000
m-HYDROQUINONE see: VG9625000
p-HYDROQUINONE see: MX3500000
HYDROQUINONE, compd. with p-BENZOQUINONE see: VA4550000
HYDROQUINONE BENZYL ETHER see: SJ7700000

MX4025000 HYDROQUINONE, 2,5-BIS(BIS(2'-CHLOROETHYL)AMINO)-, DIACETATE
UPDT:7901 CAS: 67227-52-5 MW: 591.17 MOLFM: C14-H21-Cl4-N2-02
SYN: 2,5-BIS(DI-2'-CHLOROETHYLAMINO-1,4-DIHYDROXYBENZENE DIACETATE
TXDS: ipr-rat LD50:16 mg/kg BCPCA6 13,969,64

MX4200000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-
UPDT:7901 CAS: 6430-79-5 MW: 418.22 MOLFM: C16-H24-Cl4-N2-02
SYN: 2,5-BIS(BIS-(2-CHLOROETHYL)AMINOMETHYL)HYDROQUINONE * HYDROQUINONE MUSTARD * HSC 18321 * WEATHERBEE MUSTARD
TXDS: ipr-mus TDLo:28 mg/kg/4W TFX:CAR JNCIAM 36,915,66
ivn-dog LDLo:900 ug/kg CCSUBJ 2,201,65
ivn-mky LDLo:1800 ug/kg CCSUBJ 2,201,65

MX4300000 HYDROQUINONE, BIS(DIMETHYLCARBAMATE)
UPDT:7901 MW: 252.30 MOLFM: C12-H16-N2-04
SYN: 1,4-BIS(DIMETHYLCARBAMOYLOXY)BENZENE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01169

MX4375000 HYDROQUINONE, t-BUTYL-
UPDT:7908 CAS: 1948-33-0 MW: 166.24 MOLFM: C10-H14-02
SYN: t-BUTYLHYDROQUINONE
TXDS: orl-rat LD50:800 mg/kg KODAK* -,-,71
orl-mus LD50:1000 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROQUINONE CALCIUM SULFONATE see: DB6127000
HYDROQUINONECARBOXYLIC ACID see: LY3850000

MX4800000 HYDROQUINONE, CHLORO-
UPDT:7908 CAS: 615-67-8 MW: 144.56 MOLFM: C6-H5-Cl-02
SYN: CHLOROHYDROQUINONE * MONOCHLOROHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71
skn-rat LDLo:500 mg/kg KODAK* -,-,71
ipr-rat LDLo:100 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROQUINONE, 2,5-DI-tert-AMYL- see: MX6300000

MX5160000 HYDROQUINONE, 2,5-DI-tert-BUTYL-
UPDT:7908 CAS: 88-58-4 MW: 222.36 MOLFM: C14-H22-02
SYN: 2,5-DI-t-BUTYLHYDROQUINONE
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MX5250000 HYDROQUINONE, 2-(DI-2'-CHLOROETHYLAMINO)-5-METHOXY-
UPDT:7901 CAS: 63884-42-4 MW: 280.17 MOLFM: C11-H15-Cl2-N-03
SYN: HYDROQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY- * 2-METHOXY-5-(DI-2'-CHLOROETHYLAMINO)-1,4-DIHYDROXYBENZENE
TXDS: ipr-rat LD50:9 mg/kg BCPCA6 13,969,64

HYDROQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY- see: MX5250000

MX5600000 HYDROQUINONE, 2,6-DIIODO-
UPDT:7908 CAS: 1955-21-1 MW: 361.90 MOLFM: C6-H4-I2-02
TXDS: ipr-mus LD50:237 mg/kg BCPCA6 12,885,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MX5800000 HYDROQUINONE, 2,6-DIMETHOXY-
UPDT:7901 CAS: 15233-65-5 MW: 170.18 MOLFM: C8-H10-04
SYN: 2,6-DIMETHOXYQUINOL
TXDS: ivn-mus LD50:35 mg/kg BJPCBM 53,93,75
ivn-cat LDLo:30 mg/kg BJPCBM 53,93,75

HYDROQUINONE, DIMETHYL ETHER see: CZ6650000

MX6300000 HYDROQUINONE, 2,5-DI-t-PENTYL-
UPDT:7908 CAS: 79-74-3 MW: 250.42 MOLFM: C16-H26-02
SYN: 2,5-BIS(1,1-DIMETHYLPROPYL)HYDROQUINONE * 2,5-DI-t-AMYLHYDROQUINONE * 2,5-DI-t-PENTYLHYDROQUINONE * HYDROQUINONE, 2,5-DI-tert-AMYL- * SANTOQUAR A * USAF B-21
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDROQUINONE, HYDROXY- see: DC4200000

MX6650000 HYDROQUINONE, IODO-
UPDT:7901 CAS: 23030-43-5 MW: 236.01 MOLFM: C6-H5-I-02
TXDS: ipr-mus LD50:208 mg/kg BCPCA6 12,885,63

MX6680000 HYDROQUINONE, 5-ISOPROPYL-2-METHYL-
UPDT:7903 CAS: 2217-40-9 MW: 166.24 MOLFM: C10-H14-02
SYN: 1,4-BENZENEDIOL, 2-METHYL-5-(1-METHYLETHYL)- * THYMOHYDROQUINONE
TXDS: ipr-rat LD50:25 mg/kg ARZNAD 15,1227,65

MX6700000 HYDROQUINONE, METHYL-
UPDT:7901 CAS: 95-71-6 MW: 124.15 MOLFM: C7-H8-02
SYN: METHYLHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71
ipr-rat LDLo:200 mg/kg KODAK* -,-,71

MX6740000 HYDROQUINONE, 2-METHYL-3,5,6-TRIBROMO-
UPDT:7901 CAS: 63884-43-5 MW: 360.85 MOLFM: C7-H5-Br3-02
SYN: o-CRESOL, 4-HYDROXY-3,5,6-TRIBROMO- * 4-HYDROXY-3,5,6-TRIBROMO-o-CRESOL * 2-METHYL-3,5,6-TRIBROMOHYDROQUINONE * 3,5,6-TRIBROMO-2-METHYL-HYDROQUINONE
TXDS: ivn-mus LD50:220 mg/kg BJPCAL 22,221,64

HYDROQUINONE MONOBENZYL ETHER see: SJ7700000
HYDROQUINONE MONOMETHYL ETHER see: SL7700000

MX7175000 HYDROQUINONE, MONOTHIO-
UPDT:7905 CAS: 637-89-8 MW: 126.18 MOLFM: C6-H6-O-S
SYN: MONOTHIOHYDROQUINONE * USAF B-57
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

HYDROQUINONE MUSTARD see: MX4200000
HYDROQUINONE, PHENYL- see: DV4550000

MX7700000 HYDROQUINONE, TETRACHLORO-
UPDT:7911 CAS: 87-87-6 MW: 247.88 MOLFM: C6-H2-Cl4-02
SYN: TETRACHLORCHYDROQUINONE * USAF DO-62
TXDS: orl-mus LD50:500 mg/kg ARTODN 40,63,78
ipr-mus LD50:25 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MX7800000 HYDROQUINONE, TOLYL-
UPDT:7908 CAS: 95-71-6 MW: 200.25 MOLFM: C13-H12-02
SYN: 1,4-BENZENEDIOL, 2-METHYL- * TOLUHYDROQUINONE * p-TOLUHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYDRORESORCINOL see: GV0350000
HYDRORETROCORTIN see: TU4152000
HYDRORUBEANIC ACID see: RP1575000
HYDROSALURIC see: DK9100000
HYDROSARPAN see: AX7875000
HYDROSCINE HYDROBROMIDE see: YM4550000
HYDROSILICOFLUORIC ACID see: VV8225000
HYDROSILICOFLUORIC ACID (DOT) see: VV8225000
HYDROTHAL-47 see: RN7875000
HYDROTHAL-191 see: RN7875000
HYDROTHIADENE see: HQ2800000
HYDROTHOL see: RN8000000
HYDROTHOL see: RN8225000
HYDROTRICHLOROTHIAZIDE see: DK8925000
HYDROTRICINE see: YP2975000

MX8750000 HYDROURACIL, 6-AMINO-1,3-DIMETHYL-5-HYDROXYIMINO-
UPDT:7901 CAS: 63884-44-6 MW: 174.21 MOLFM: C6-H12-N3-03
SYN: 6-AMINO-1,3-DIMETHYL-5-HYDROXYIMINOHYDROURACIL * 6-AMINO-5-HYDROXYIMINO-1,3-DIMETHYLHYDROURACIL
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

MX8800000 HYDROURACIL, 5-BROMO-1-(2-DEOXY-beta-D-RIBOFURANOSYL)-5-FLUORO-6-METHOXY-
UPDT:7901 CAS: 1031-61-4 MW: 345.16 MOLFM: C9-H14-Br-F-N2-O6
SYN: 5-BROMO-1-(2-DEOXY-beta-D-RIBOFURANOSYL)-5-FLUORO-6-METHOXYHYDROURACIL
TXDS: ipr-rat TDLo:75 mg/kg/(preg) TFX:TER ADTEAS 3,181,68

MX8925000 HYDROURACIL, 5-HYDROXYIMINO-6-IMINO-
UPDT:7901 CAS: 63884-45-7 MW: 156.12 MOLFM: C4-H4-N4-03
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,319,52

MX9280000 HYDROURACIL, 1-NITROSO-
UPDT:7911 CAS: 16813-36-8 MW: 143.12 MOLFM: C4-H5-N3-03
SYN: NDHU * 1-NITROSO-5,6-DIHYDROURACIL * 2,4(1H,3H)-PYRIMIDINEDIONE, DIHYDRO-1-NITROSO-
TXDS: orl-rat TDLo:440 mg/kg/41W-I TFX:CAR JNCIAM 62,1523,79
ipr-rat LD50:850 mg/kg ZKKOBW 79,304,73
ipr-rat TDLo:1200 mg/kg/8D-I TFX:CAR TUMOAB 61,509,75
orl-rat TD :3800 mg/kg/28W-I TFX:CAR ZEKBAJ 79,304,73
ipr-rat TD :1200 mg/kg/1W-I TFX:ETA JNCIAM 62,1523,79

MX9282500 HYDROURACIL, 3-OCTYL-2-THIO-
UPDT:7901 MW: 242.42 MOLFM: C12-H22-N2-O-S
SYN: 5,6-DIHYDRO-3-OCTYL-2-THIOURACIL
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03535

HYDROURESHIOL see: UX2275000

MX9288000 HYDROXAMIC ACID, ACETATE
UPDT:7901
SYN: ACETHYDROXAMATE
TXDS: ipr-mus LD50:1300 mg/kg PSEBAA 92,660,56

MX9350000 HYDROXAMIC ACID, BENZSULFO-
UPDT:7908 CAS: 599-71-3
SYN: BENZSULFOHYDROXAMIC ACID
TXDS: scu-mus LDLo:1000 mg/kg AIPTAK 12,447,04
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

MX9355000 HYDROXAMIC ACID, DI-, DIGLYCOLATE
UPDT:7901
SYN: DIGLYCOLIC DIHYDROXAMATE
TXDS: ipr-mus LD50:170 mg/kg PSEBAA 92,660,56

MX9359000 HYDROXAMIC ACID, N-DIMETHYLGLYCINATE, METHOCHLORIDE
UPDT:7901
SYN: N-DIMETHYLGLYCIN HYDROXAMATE METHOCHLORIDE
TXDS: ipr-mus LD50:2500 mg/kg PSEBAA 92,660,56

MX9360000 HYDROXAMIC ACID, N-FLUOREN-2-YL-N-TETRADECANOYL-
UPDT:7901 MW: 407.65 MOLFM: C27-H37-N-02
SYN: N-FLUOREN-2-YL-N-TETRADECANOYLHYDROXAMIC ACID * N-HYDROXY-N-MYRISTOYL-2-AMINOFLUORENE * N-HYDROXY-N-TETRADECANOYL-2-AMINOFLUORENE
MTDS: mma-sat 20 nmol/plate CNREA8 37,1461,77
TXDS: scu-rat TDLo:104 mg/kg/6W-I TFX:CAR CNREA8 37,1461,77

MX9363000 HYDROXAMIC ACID, GLUCURONATE
UPDT:7901
SYN: GLUCURON HYDROXAMATE
TXDS: ipr-mus LD50:3000 mg/kg PSEBAA 92,660,56

MX9370000 HYDROXAMIC ACID, GLYCINATE
UPDT:7901
SYN: GLYCIN HYDROXAMATE
TXDS: ipr-mus LD50:800 mg/kg PSEBAA 92,660,56

MX9375000 HYDROXAMIC ACID, HISTIDINATE
UPDT:7901
SYN: HISTIDIN HYDROXAMATE
TXDS: ipr-mus LD50:3700 mg/kg PSEBAA 92,660,56

MX9377000 HYDROXAMIC ACID, LACTATE
UPDT:7901
SYN: LACTHYDROXAMATE
TXDS: ipr-mus LD50:8400 mg/kg PSEBAA 92,660,56

MX9380000 HYDROXAMIC ACID, NICOTINATE
UPDT:7901
SYN: NICOTIN HYDROXAMATE
TXDS: ipr-mus LD50:2300 mg/kg PSEBAA 92,660,56

MX9381000 HYDROXAMIC ACID, NICOTINATE, BENZOBROMIDE
UPDT:7901
SYN: NICOTIN HYDROXAMATE BENZOBROMIDE
TXDS: ipr-mus LD50:160 mg/kg PSEBAA 92,660,56

MX9382000 HYDROXAMIC ACID, NICOTINATE, METHIODIDE
UPDT:7901
SYN: NICOTIN HYDROXAMATE METHIODIDE
TXDS: ipr-mus LD50:4000 mg/kg PSEBAA 92,660,56

MX9383000 HYDROXAMIC ACID, PICOLATE
UPDT:7901
TXDS: ipr-mus LD50:300 mg/kg PSEBAA 92,660,56

MX9384000 HYDROXAMIC ACID, POLYACRYLATE
UPDT:7901
SYN: POLYACRYL HYDROXAMATE
TXDS: ipr-mus LD50:160 mg/kg PSEBAA 92,660,56

MX9385000 HYDROXAMIC ACID, SALICYLATE
UPDT:7911
SYN: PICOLINHYDROXAMATE * SALICYLHYDROXAMATE
MTDS: mma-sat 1 umol/plate MUREAV 56,7,77
TXDS: ipr-mus LD50:150 mg/kg PSEBAA 92,660,56

MX9388000 HYDROXAMIC ACID, SERINATE
UPDT:7901
SYN: SERIN HYDROXAMATE
TXDS: ipr-mus LD50:6500 mg/kg PSEBAA 92,660,56

MX9390000 HYDROXAMIC ACID, SORBATE
UPDT:7901
SYN: SORBHYDROXAMATE
TXDS: ipr-mus LD50:700 mg/kg PSEBAA 92,660,56

MX9392000 HYDROXAMIC ACID, TARTRATE
UPDT:7901
SYN: TARTAR HYDROXAMATE
TXDS: ipr-mus LD50:500 mg/kg PSEBAA 92,660,56

HYDROXINE see: KK2275000
HYDROXINE YELLOW L see: UQ6400000
HYDROXONITRATO(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2276650
N-HYDROXY-AAF see: AK8575000
trans-N-HYDROXY-AAS see: AL1750000
trans-4'-HYDROXY-AAS see: AE4280000
N-HYDROXY-4-ACETAMIDOBIPHENYL see: AK8225000
N-HYDROXY-4-ACETAMIDODIPHENYL see: AK8225000
N-HYDROXY-2-ACETAMIDOFLUORENE see: AK8575000
N-(3-HYDROXYACETAMIDO-5-METHYLCARBAMOYL-2,4,6-TRIIODOBENZOYL)GLYCIN see: MC0565000
D(-)threo-2-HYDROXYACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL see: MC3000000
HYDROXY-2-(beta-(2'-ACETAMIDOPHENYL)-ETHYL-NAPHTHAMIDE see: QJ1885000
trans-N-HYDROXY-4-ACETAMIDOSTILBENE see: AL1750000
trans-4'-HYDROXY-4-ACETAMIDOSTIBENE see: AE4280000
7-HYDROXY-2-ACETAMINOFLUORENE see: AC3540000
p-HYDROXYACETANILIDE see: AE4200000
2'-HYDROXYACETANILIDE see: AE4025000
4-HYDROXYACETANILIDE see: AE4200000
HYDROXYACETIC ACID see: MC5250000
HYDROXYACETIC ACID ETHYL ESTER see: MC5410000
HYDROXYACETONE BENZOATE see: DG0925000
HYDROXYACETONITRILE see: AM0350000
N-HYDROXY-p-ACETOPHENETIDIDE see: AK8380000
o-HYDROXYACETOPHENONE see: AM8575000
p-HYDROXYACETOPHENONE see: AM8750000
N-HYDROXY-4-ACETYLAMINOBIBENZYL see: AL1225000
N-HYDROXY-4-ACETYLAMINOBIPHENYL see: AK8225000
N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK8575000
N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE see: AK8925000
N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE see: AK9100000
N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE see: AK9450000
N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE see: AK9275000
N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE see: AK9625000
N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE see: AK9800000
N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT see: AL0175000
N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE see: AL0350000
N-HYDROXY-2-ACETYLAMINONAPHTHALENE see: AL0875000
N-HYDROXY-2-ACETYLAMINOPHENANTHRENE see: AL1050000
trans-N-HYDROXY-4-ACETYLAMINOSTILBENE see: AL1750000
HYDROPHIS CYANOCINCTUS (VIETNAM) VENOM see: YX4184800
trans-N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE see: AL1925000
2-HYDROXYACRIDINE (European) see: AR9880000
3-HYDROXYACRIDINE (European) see: AR9850000
HYDROXYADIPALDEHYDE see: MO1130000
alpha-HYDROXYADIPALDEHYDE see: MO1130000
2-HYDROXYADIPALDEHYDE see: MO1130000
4-HYDROXYAFLATOXIN B1 see: GY1880000
4-HYDROXYAFLATOXIN B2 see: GY1720000
(-)-3-HYDROXY-N-ALLYLMORPHINAN see: QD0350000
levo-3-HYDROXY-N-ALLYL MORPHINAN see: QD0350000
1-HYDROXY-4-AMINOANTHRAQUINONE see: CB5600000
N-HYDROXY-4-AMINOAZOBENZENE see: NC4902000
4'-HYDROXYAMINOAZOBENZENE see: NC4902000
2-HYDROXY-4-AMINOBENZOIC ACID see: VO1225000
4-HYDROXY-2-AMINOBENZOTHIAZOLE see: DL1800000
6-HYDROXY-2-AMINOBENZOTHIAZOLE see: DL1900000
4-HYDROXY-3-AMINODIPHENYL HYDROCHLORIDE see: DV6150000
3-HYDROXY-4-AMINODIPHENYL SULPHATE see: DV6170000
5-HYDROXY-3-(beta-AMINOETHYL)INDOLE see: NM2450000
9-HYDROXY-9-(2-AMINOETHYLTHIO)-9,10-DIHYDROPHENANTHREN-10-ONE HYDROCHLORIDE see: SF7927000
2-HYDROXY-2-(2-AMINOETHYLTHIO)INDAN-1,3-DIONE HYDROCHLORIDE see: NK5100000
N-HYDROXY-2-AMINOFLUORENE see: NC3570000
N-HYDROXY-3-AMINOFLUORENE see: NC3600000
2-HYDROXY-4-AMINO-5-FLUOROPYRIMIDINE see: HA6040000
2-HYDROXY-6-AMINO-5-METHYL-4-CARBOXY PYRIMIDINE see: UV7715000
4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE see: VB8750000
4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE see: VB8925000
4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE see: VB9100000
4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE see: VB9275000
N-HYDROXY-1-AMINONAPHTHALENE see: NC4025000
6-(p-HYDROXY-alpha-AMINOPHENYLACETAMIDO)PENICILLANIC ACID see: XH8300000
N-HYDROXY-2-AMINONAPHTHALENE see: NC4200000
4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE see: VB9450000
4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE see: VB9625000
dl-alpha-HYDROXY-beta-AMINOPROPYLBENZENE see: RC2625000
alpha-HYDROXY-beta-AMINOPROPYLBENZENE HYDROCHLORIDE see: DN4200000
6-HYDROXYLAMINOPURINE see: AU6300000
4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: VB2100000
4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB9800000
4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE see: VC0175000
trans-N-HYDROXY-4-AMINOSTILBENE see: NC5075000
HYDROXYAMPHETAMINE see: SJ6475000
HYDROXYAMPHETAMINE HYDROBROMIDE see: SJ6530000
HYDROXYAMPHETAMINE HYDROBROMIDE see: SJ6650000
HYDROXYAMPHIBOLE, SODIUM MAGNESIUM SALT see: BU1450000
p-HYDROXYAMPICILLIN see: XH8300000
3-alpha-HYDROXY-17-ANDROSTANONE see: BV8048500
3-alpha-HYDROXY-5-alpha-ANDROSTAN-17-ONE see: BV8048500
17-beta-HYDROXY-5-beta-ANDROSTAN-3-ONE see: BV8054000
17-HYDROXY-(17-beta)-ANDROST-4-EN-3-ONE see: XA3030000
17-beta-HYDROXYANDROST-4-EN-3-ONE see: XA3030000
17-beta-HYDROXY-4-ANDROSTEN-3-ONE see: XA3030000
17-beta-HYDROXY-delta(sup 4)-ANDROSTEN-3-ONE see: XA3030000
p-HYDROXYANILINE see: SJ5075000
3-HYDROXYANILINE see: SJ4900000
4-HYDROXYANILINE see: SJ5075000
3-(p-HYDROXYANILINOMETHYL)-BENZOTHIAZOLINE-2-THIONE HYDROCHLORIDE see: DL7008500
o-HYDROXYANISOLE see: SL7525000
2-HYDROXYANISOLE see: SL7525000
1-HYDROXYANTHRACHINON (Czech) see: CB7178000
3-HYDROXYANTHRANILIC ACID see: DG2625000
3-(3-HYDROXYANTHRANILOYL)ALANINE see: AY6475000
1-HYDROXYANTHRAQUINONE see: CB7178000
3-(3-HYDROXYANTHRANILOYL)-L-ALANINE see: AY6650000
3-HYDROXY-ANTHRANILSAEURE (German) see: DG2625000
1-HYDROXY-9,10-ANTHRAQUINONE see: CB7178000
4-HYDROXY-1-ANTHRAQUINONYLAMINE see: CB5600000
N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE see: CB7700000
N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE see: CB7700000
1-HYDROXY-9-ANTHRONE see: CB8980000
4-HYDROXY-3-ARSANILIC ACID see: CF9500000
3-HYDROXY-8-AZAXANTHINE see: XZ5960000
p-HYDROXYAZOBENZENE see: SM8300000
4-HYDROXYAZOBENZENE see: SM8300000
4-HYDROXY-3,4'-AZODI-1-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK1925000
4-HYDROXY-3,4'-AZODI-1-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK1925000
2-HYDROXY-1,1'-AZONAPHTHALENE-3,6,4'-TRISULFONIC ACID TRISODIUM SALT see: QJ6550000
4'-HYDROXY-2,3'-AZOTOLUENE see: GP3400000

4-HYDROXYBENHEPAZONE see: GU4670800
o-HYDROXYBENZALDEHYDE see: VN5250000
p-HYDROXYBENZALDEHYDE see: CU6475000
2-HYDROXYBENZALDEHYDE see: VN5250000
4-HYDROXYBENZALDEHYDE DIMETHYLHYDRAZONE see: CU6525000
o-HYDROXYBENZALDEHYDE OXIME see: VN5775000
o-HYDROXYBENZALDEHYDE SEMICARBAZONE see: VN5950000
4-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE see: CU6825000
o-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE see: VN6125000
p-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE see: VT3410000
o-HYDROXYBENZAMIDE see: VN6475000
3-HYDROXY-1,2-BENZANTHRACENE see: CX5025000
HYDROXYBENZENE see: SJ3325000
p-HYDROXYBENZENEARSONIC ACID see: CY5075000
5-HYDROXY-4-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6495000
o-HYDROXYBENZOIC ACID see: VO0525000
2-HYDROXYBENZOIC ACID see: VO0525000
p-HYDROXYBENZOIC ACID BUTYL ESTER see: DH1980000
o-HYDROXYBENZOIC ACID 3-(2,3-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2120000
o-HYDROXYBENZOIC ACID 3-(2,4-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2140000
o-HYDROXYBENZOIC ACID 3-(2,5-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2160000
o-HYDROXYBENZOIC ACID 3-(2,6-DIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2180000
p-HYDROXYBENZOIC ACID ETHYL ESTER see: DH2190000
o-HYDROXYBENZOIC ACID, METHYL ESTER see: VO4725000
p-HYDROXYBENZOIC ACID METHYL ESTER see: DH2450000
m-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2500000
p-HYDROXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2520000
p-HYDROXYBENZOIC ACID PROPYL ESTER see: DH2800000
p-HYDROXYBENZOIC ACID, SODIUM SALT see: DH2900000
2-HYDROXYBENZOIC ACID STRONTIUM SALT (2:1) see: DH2925000
o-HYDROXYBENZOIC ACID 3-(2,4,6-TRIMETHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH2950000
p-HYDROXYBENZOIC ETHYL ESTER see: DH2190000
o-HYDROXYBENZOIC SODIUM SALT see: VO5075000
2-HYDROXYBENZOIC-5-SULFONIC ACID see: VO6500000
4-HYDROXYBENZONITRILE see: DI4375000
1-HYDROXYBENZO(a)PYRENE see: DJ8125000
2-HYDROXYBENZO(a)PYRENE see: DJ8200000
3-HYDROXYBENZO(a)PYRENE see: DJ8225000
5-HYDROXYBENZO(a)PYRENE see: DJ8240000
6-HYDROXYBENZO(a)PYRENE see: DJ8260000
7-HYDROXYBENZO(a)PYRENE see: DJ8270000
9-HYDROXYBENZO(a)PYRENE see: DJ8280000
10-HYDROXYBENZO(a)PYRENE see: DJ8285000
11-HYDROXYBENZO(a)PYRENE see: DJ8290000
12-HYDROXYBENZO(a)PYRENE see: DJ8295000
HYDROXYBENZOPYRIDINE see: VC4200000
4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE see: DM2975000
2-HYDROXYBENZOXAZOLE see: DM4905000
4-HYDROXY-2-BENZOXAZOLETHIOL see: DM4885000
o-(p-HYDROXYBENZOYL)BENZOIC ACID see: DH1950000
7-(2-((4-HYDROXYBENZOYLMETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH5790000
1-(4-HYDROXYBENZOYL)-4-PIPERONYLPIPERAZINE see: SM8500000
1-(2-HYDROXYBENZOYL)-4-PIPERONYLPIPERAZINE HYDROCHLORIDE see: SM8510000
2-(p-HYDROXYBENZOYL)PYRIDINE see: OB4500000
8-HYDROXY-3,4-BENZPYRENE see: DJ8225000
p-HYDROXYBENZYL ACETONE see: EL8925000
3-HYDROXYBENZYLHYDRAZINE see: MV4635000
2-(p-HYDROXYBENZYLIDENE)AMINOETHANOL see: SL5080000
4,6-O-(o-HYDROXYBENZYLIDENE)-beta-D-GLUCOPYRANOSIDE PODOPHYLLOTOXIN see: LV2480000
4-HYDROXYBENZYLIDENE MALONONITRILE see: OO4200000
1-(p-HYDROXYBENZYLIDENE)THIOSEMICARBAZIDE see: VT3410000
4-HYDROXYBENZYLIDEN-beta-HYDROXYAETHYLAMIN (German) see: SL5080000
4-HYDROXYBENZYLIDENMETHYLAMIN (German) see: SM0900000
1-(3-(2-(alpha-HYDROXYBENZYL)-PHENOXY)PROPYL)-1-METHYLPIPERIDINIUM TOLUENESULFONATE see: TN5590000
(3-(2-(alpha-HYDROXYBENZYL)PHENOXY)PROPYL)TRIMETHYLAMMONIUM TOLUENE SULFONATE see: BQ9750000
4'-(2-HYDROXY-3-(4-BENZYLPIPERAZINYL)PROPOXY)PROPIOPHENONE see: UH2000000
(p-HYDROXYBENZYL)TARTARIC ACID see: WW8200000
2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE see: BQ9800000
(o-HYDROXYBENZYL)TRIMETHYLAMMONIUM IODIDE METHYLCARBAMATE see: BR0160000
2-HYDROXYBIFENYL (Czech) see: DV5775000
o-HYDROXYBIPHENYL see: DV5775000
p-HYDROXYBIPHENYL see: DV5850000
2-HYDROXYBIPHENYL see: DV5775000
4-HYDROXYBIPHENYL see: DV5850000
N-HYDROXY-4-BIPHENYLBENZAMIDE see: DF9800000
N-HYDROXY-4-BIPHENYLYLBENZAMIDE see: DF9800000
N-(3-HYDROXYBUTYL)-N',N',N''-TRIS(2-CHLOROETHYL)PHOSPHORIC TRIAMIDE see: TD0880000
HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE see: DB0350000
(5-HYDROXY-3-BIPHENYLYL)TRIMETHYLAMMONIUM BROMIDE see: BR0200000
3-HYDROXYBUTANAL see: ES3150000
1-HYDROXYBUTANE see: EO1400000
2-HYDROXYBUTANE see: EO1750000
4-HYDROXYBUTANOIC ACID LACTONE see: LU3500000
3-HYDROXYBUTANOIC ACID, beta-LACTONE see: RQ8050000
4-HYDROXYBUTANOIC ACID, gamma-LACTONE see: LU3500000
1-HYDROXY-2-BUTANONE ACETATE see: EL8800000
2-HYDROXY-3-BUTENENITRILE see: EM8225000
1-(2-HYDROXYBUT-1-ENYL)AZIRIDINE see: CM7175000
4'-(2-HYDROXYBUTOXY)-1'-ACETONAPHTHONE see: AL3035000
4'-(3-HYDROXYBUTOXY)-1'-ACETONAPHTHONE see: AL3040000
1-HYDROXY-4-tert-BUTYLBENZENE see: SJ8925000
4-HYDROXYBUTYLBUTYLNITROSAMINE see: EL1225000
2-(alpha-HYDROXYBUTYL)CYCLOHEXANOL see: GV9610000
2-(alpha-HYDROXYBUTYL)-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: DO1320000
2-(alpha-HYDROXYBUTYL)-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: DO3520000
2-HYDROXY-3-n-BUTYL-9,10-DIMETHOXY-1,2,3,4,5,7-HEXAHYDRO-BENZO(a)QUINOLIZINE HYDROCHLORIDE see: DK2230000
3-(3-HYDROXYBUTYL)-2,3,4,4a,5,6-HEXAHYDRO-1H-PYRAZINO(1,2-a)QUINOLINE see: UQ4820000
N-(4-HYDROXYBUTYL)-4-METHOXY-alpha-METHYL-N-PROPYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH7540000
N-(4-HYDROXYBUTYL)-N-METHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH7555000
di-2-(3-HYDROXYBUTYL)-1,2,3,4,6,7,12,12a-OCTAHYDROPYRAZINO(2',1':6,1)PYRIDO(3,4-b)INDOLE see: UQ4610000
N-(4-HYDROXYBUTYL)PHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH7585000
1-HYDROXYBUTYLPHOSPHONIC ACID DIBUTYL ESTER TRICHLOROACETATE see: SZ8561600
7-(2-HYDROXY-3-(4-BUTYL-1-PIPERAZINYL)PROPYL)THEOPHYLLINE see: XH5010000
4-(2-(N-(4-HYDROXYBUTYL)-N-PROPYLAMINO)-2-METHYL)ETHYLPHENOL 3,4,5-TRIMETHOXYBENZOATE see: SM1320000
N-(4-HYDROXYBUTYL)-N-PROPYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE (ester) see: SH7570000
8-(4-HYDROXYBUTYL)THEOPHYLLINE see: XH5800000
4'-(4-HYDROXY-2-BUTYNYLOXY)-1'-ACETONAPHTHONE see: AL3045000
beta-HYDROXYBUTYRALDEHYDE see: ES3150000
3'-HYDROXYBUTYRANILIDE see: ES5247000
3-HYDROXYBUTYRALDEHYDE see: ES3150000
gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER see: LU3500000
HYDROXYBUTYRIC ACID LACTONE see: RQ8050000
gamma-HYDROXYBUTYRIC ACID LACTONE see: LU3500000
3-HYDROXYBUTYRIC ACID, beta-LACTONE see: RQ8050000
4-HYDROXYBUTYRIC ACID LACTONE see: LU3500000
4-HYDROXYBUTYRIC ACID, gamma-LACTONE see: LU3500000
4-HYDROXYBUTYRIC ACID SODIUM SALT see: ET4750000
3-(3-HYDROXYBUTYRYL)CASSAIDINE HYDROCHLORIDE see: TP8630000
1-(4-HYDROXYBUTYRYL)-2-(alpha-METHYLPHENETHYL)HYDRAZINE HYDROCHLORIDE see: MV4640000
7-HYDROXYCAFFEINE NITRATE see: XH5905000
2-HYDROXYCAMPHANE see: ED7000000
HYDROXYCARBAMIC ACID ETHYL ESTER see: FB1750000
HYDROXYCARBAMIDE see: YT4900000
HYDROXYCARBAMINE see: YT4900000
m-HYDROXYCARBANILIC ACID ALLYL ESTER see: FD8945000
m-HYDROXYCARBANILIC ACID BENZYL ESTER see: FD8975000
m-HYDROXYCARBANILIC ACID CYCLOHEXYL ESTER see: FD8990000
m-HYDROXYCARBANILIC ACID ETHYL ESTER see: FD9010000
m-HYDROXYCARBANILIC ACID ISOPENTYL ESTER see: FD9015000
m-HYDROXYCARBANILIC ACID 2-METHOXYETHYL ESTER METHYLCARBAMATE see: FD9021000
m-HYDROXYCARBANILIC ACID PROPYL ESTER see: FD9076000
m-HYDROXYCARBANILIC ACID 2-PROPYNYL ESTER METHYLCARBAMATE see: FD9077000
m-HYDROXYCARBANILIC ACID METHYL ESTER METHYLCARBAMATE see: FD9035000
3-HYDROXY-4-CARBOXYANILINE see: VO1225000
(5-HYDROXYCARVACRYL)TRIMETHYLAMMONIUM IODIDE, (2-CHLOROETHYL)ETHYLCARBAMATE see: BR0345000
(5-HYDROXYCARVACRYL)TRIMETHYLAMMONIUM IODIDE, DIMETHYLCARBAMATE see: BR0450000
2-HYDROXY-5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)BENZAMIDE see: VN8400000
1-HYDROXY-2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN9450000
4-HYDROXY-5-CHLORO-3,6-ENDOXO-HEXAHYDROPHTHALIC ACID LACTONE see: KD1490000
5-(2-HYDROXY-5-CHLOROPHENYL)DITHIOHYDANTOIN see: MU2465000
5-(2-HYDROXY-5-CHLOROPHENYL)HYDANTOIN see: MU2460000
4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE see: EU1575000
2-(3-(4-HYDROXY-4-p-CHLOROPHENYLPIPERIDINO)-PROPYL)-3-METHYLCHROMONE see: GB7898500
2-(3-(4-HYDROXY-4-p-CHLOROPHENYLPIPERIDINO)-PROPYL)-3-METHYL-7-FLUOROCHROMONE see: GB7898800
2-axial-HYDROXY-2-equatorial-(3-CHLOROPHENYL)QUINOLIZIDINE see: VC8610000
2-axial-HYDROXY-2-equatorial-(4-CHLOROPHENYL)QUINOLIZIDINE see: VC8610500
2-equatorial-HYDROXY-2-axial-(3-CHLOROPHENYL)QUINOLIZIDINE see: VC8611000
2-equatorial-HYDROXY-2-axial-(4-CHLOROPHENYL)QUINOLIZIDINE see: VC8614000
HYDROXYCHLOROQUINE see: KK3325000
1-HYDROXYCHLORPROMAZINE see: SN9450000
3-HYDROXYCHLORPROMAZINE see: SN9625000
6-HYDROXYCHLORPROMAZINE see: SN9800000
7-HYDROXYCHLORPROMAZINE see: SO0175000
7-HYDROXY-nor1-CHLORPROMAZINE see: SO0600000
7-HYDROXY-nor2-CHLORPROMAZINE see: SO0650000
8-HYDROXYCHLORPROMAZINE see: SO0350000
9-HYDROXYCHLORPROMAZINE see: SO0525000
3-alpha-HYDROXYCHOLANIC ACID see: FZ2275000
3-alpha-HYDROXY-5-beta-CHOLANIC ACID see: FZ2275000
HYDROXYCHOLECALCIFEROL see: FZ4650000
1-HYDROXYCHOLECALCIFEROL see: FZ4650000
1-alpha-HYDROXYCHOLECALCIFEROL see: FZ4650000
3-beta-HYDROXYCHOLESTANE see: FZ6350000
3beta-HYDROXYCHOLEST-5-ENE see: FZ8400000
6-HYDROXYCHOLEST-4-EN-3-ONE see: FZ8150000
6-HYDROXYCINCHONINE see: GS2195200
3-HYDROXYCINCHONINIC ACID see: GD3870000
3-HYDROXYCINCHOPHEN see: GD3900000
HYDROXYCINE see: KK2275000
trans-o-HYDROXYCINNAMIC ACID see: GD9090000
o-HYDROXYCINNAMIC ACID LACTONE see: GN4200000
o-HYDROXYCINNAMIC LACTONE see: GN4200000
8-HYDROXY-CHINOLIN-SULFAT (German) see: VC8260000
HYDROXYCITRONELLAL see: RG7850000
7-HYDROXYCITRONELLAL see: RG7850000
HYDROXYCITRONELLAL METHYL ETHER see: RG7890000
HYDROXYCITRONELLOL see: RG9605000
HYDROXYCODEINONE see: GG8225000
14-HYDROXYCODEINONE see: GG8225000
17-alpha-HYDROXYCORTEXONE see: TU5011500
17-HYDROXYCORTICOSTERONE see: GM8925000
17-HYDROXYCORTICOSTERONE ACETATE see: GM8960000
17-HYDROXYCORTICOSTERONE-21-ACETATE see: GM8960000
HYDROXYCORTISONE see: GM8925000
11-beta-HYDROXYCORTISONE see: GM8925000
4-HYDROXYCOUMARIN see: DJ3100000
3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE see: GQ5250000
1-HYDROXYCYCLOBUT-1-ENE-3,4-DIONE POTASSIUM SALT HYDRATE see: GU1805000
1-HYDROXYCYCLOBUT-1-ENE-3,4-DIONE SODIUM SALT see: GU1815000
1-HYDROXYCYCLOHEPTANECARBONITRILE see: GU7710000
1-HYDROXYCYCLOHEPTANECARBONITRILE ACETATE see: GU3175000
3-HYDROXYCYCLOHEXADIEN-1-ONE see: VG9625000
HYDROXYCYCLOHEXANE see: GV7875000
1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE HYDROBROMIDE see: GV8575000
1-HYDROXYCYCLOPENTANECARBONITRILE see: GY2475000
1-HYDROXYCYCLOPENTANECARBONITRILE ACETATE see: GY2476000
4-HYDROXYCYCLOPHOSPHAMIDE see: RP5925000
(-)-3-HYDROXY-N-CYCLOPROPYLMETHYLMORPHINAN see: QC9100000
2-HYDROXY-p-CYMENE see: FI1225000

3-HYDROXY-p-CYMENE see: XP2275000
N-4-HYDROXYCYTIDINE see: YU8080000
4-N-HYDROXYCYTIDINE see: YU8080000
14-HYDROXYDAUNOMYCIN see: AV9800000
14'-HYDROXYDAUNOMYCIN see: AV9800000
14-HYDROXYDAUNORUBICINE see: AV9800000
2-HYDROXYDECALIN see: QK4240000
HYDROXYDECANOIC ACID gamma-LACTONE see: LU4600000
2-((1-HYDROXY-2-DECYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684000
S-2-((1-HYDROXY-2-DECYL)AMINO)ETHYL THIOSULFATE see: KJ1684000
17-HYDROXY-11-DEOXYCORTICOSTERONE see: TU5011500
HYDROXYDE DE POTASSIUM (French) see: TT2100000
HYDROXYDE DE SODIUM (French) see: WB4900000
HYDROXYDE DE TETRAMETHYLAMMONIUM (French) see: PA0875000
HYDROXYDE DE TRIPHENYL-ETAIN (French) see: WH8575000
17-HYDROXY-11-DEHYDROCORTICOSTERONE see: GM9020000
17alpha-HYDROXY-11-DEHYDROCORTICOSTERONE see: GM9020000
5-HYDROXY-alpha-6-DEOXYTETRACYCLINE see: QI8650000
3-alpha-HYDROXY-4-beta,15-DIACETOXY-8-alpha(3-METHYLBUTYRYLOXY)-12,13-EPOXY-TRICHOTHEC-9-ENE see: VR3545000
3-HYDROXY-4,15-DIACETOXY-8-(3-METHYLBUTYRYLOXY)-12,13-EPOXY-delta(sup 9)-TRICHOTHECENE see: YD0100000
HYDROXYDIAZEPAM see: DF1225000
4-HYDROXY-3,5-DIBROMOBENZONITRILE see: DI3150000
4-HYDROXY-3,5-DI-tert-BUTYLTOLUENE see: GO7875000
2-HYDROXY-3,5-DICHLOROBENZENESULFONYL FLUORIDE see: DB8947750
2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE see: SN0525000
HYDROXYDICHLOROQUINALDINE see: VC5600000
4'-(2-HYDROXY-3-((2-DIETHYLAMINOETHYL)AMINOPROPOXY)PROPIOPHENONE see: UH2050000
3-HYDROXY-4-(DIETHYLAMINOMETHYL)THIOXANTHONE HYDROCHLORIDE see: XO1607000
o-HYDROXY-N,N-DIETHYLBENZAMIDE see: VN7320000
alpha-(+-)-2'-HYDROXY-5,9-DIETHYL-2'-HYDROXY-2-METHYL-6,7-BENZOMORPHAN see: PB8615000
alpha-2'-HYDROXY-5,9-DIETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8630000
beta-2'-HYDROXY-5,9-DIETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8636000
HYDROXYDIETHYLPHENAMINE see: KK7350000
beta-HYDROXYDIETHYL SULFIDE see: KL1225000
HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)-PYRIMIDINO)-2-ETHOXYPROPYL)MERCURY see: OW4425000
HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)PYRIMIDINO)-2-ISOPROPOXYPROPYL)MERCURY see: OW4450000
HYDROXY(3-(5,5-DIETHYL-2,4,6-TRIOXO-(1H,3H,5H)-PYRIMIDINO)-2-METHOXYPROPYL)MERCURY see: OW4475000
5-HYDROXY DIETHYL TRYPTAMINE see: NL6675000
p-HYDROXYDIFENYLAMIN (Czech) see: SJ6950000
para-HYDROXYDIFENYLAMIN (Czech) see: SJ6950000
2-(HYDROXY)-5-(2,4-DIFLUOROPHENYL)BENZOIC ACID see: DV2030000
16-HYDROXYDIGOXIGENIN see: FH5250000
14-HYDROXYDIHYDROCODEINONE see: QD2450000
HYDROXY(DIHYDROGEN PROTOPORPHYRIN IX-ATO(2-))IRON see: NO6725000
3-HYDROXY-3,7-DIHYDRO-1-METHYL-1H-PURINE-2,6-DIONE see: ZD8410000
3-HYDROXY-3,7-DIHYDRO-8-METHYL-1H-PURINE-2,6-DIONE see: ZD8415000
N-(7-HYDROXY-6,7-DIHYDRO-5H-PYRROLIZIN-1-YLMETHYL)HELIOTRINIUM CHLORIDE see: MH6170000
14-HYDROXYDIHYDRO-6-beta-THEBAINOL 4-METHYL ETHER see: QC8900000
3-HYDROXY-2,3-DIHYDROTHIOPHENE 1,1-DIOXIDE see: XN0180000
4-HYDROXY-3,5-DIIODOBENZONITRILE see: DI4025000
beta-(4-HYDROXY-3,5-DIIODOPHENYL)-alpha-PHENYLPROPIONIC ACID see: MW5150000
8-HYDROXY-5,7-DIIODOQUINOLINE see: VC5775000
4'-(2-HYDROXY-3-DIISOPROPYLAMINOPROPOXY)PROPIOPHENONE HYDROCHLORIDE see: UH2060000
N-(4-HYDROXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QE5160000
8-HYDROXY-6,7-DIMETHOXY-1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: RY0350000
4'-(2-HYDROXY-3-((3,4-DIMETHOXYPHENETHYL)AMINO)PROPOXY)PROPIOPHENONE see: UH2070000
beta-HYDROXY-beta-(2,5-DIMETHOXYPHENYL)-ISOPROPYLAMINE HYDROCHLORIDE see: DN4025000
4'-(2-HYDROXY-3-(4-(3,4-DIMETHOXYPHENYL)PIPERAZINYL)PROPOXY)PROPIOPHENONE DIHYDROCHLORIDE see: UH2075000
5-HYDROXY-3-(beta-N,N-DIMETHYLAMINOETHYL)BENZO(b)THIOPHENE HYDROCHLORIDE see: DL9820000
3-HYDROXY-4-(DIMETHYLAMINOMETHYL)THIOXANTHONE HYDROCHLORIDE see: XO1610000
11-HYDROXY-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZ(b,e)OXEPINE see: HQ4240000
2-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO7525000
17-beta-HYDROXY-7-beta,17-alpha-DIMETHYLANDROST-4-ENE-3-ONE see: BV8385000
HYDROXYDIMETHYLARSINE OXIDE see: CH7525000
1-HYDROXY-2,4-DIMETHYLBENZENE see: ZE5600000
(+-)-2'-HYDROXY-2,5-DIMETHYL-6,7-BENZOMORPHAN see: PB8647000
alpha-2'-HYDROXY-5,9-DIMETHYL-2(N)-(2-(BENZOYL)ETHYL)-6,7-BENZOMORPHAN see: PB8870000
4-HYDROXY-N-DIMETHYLBUTYRAMIDE-4-CHLOROPHENOXY-ISOBUTYRATE see: UE9502000
3'-HYDROXY-2,2-DIMETHYLBUTYRANILIDE see: ES5242500
3-HYDROXYDIMETHYL CROTONAMIDE DIMETHYL PHOSPHATE see: TC3850000
3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE see: TC3850000
dl-2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN see: PB8750000
2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN see: PB8750000
alpha-(+-)-2'-HYDROXY-2,5-DIMETHYL-9-ETHYL-6,7-BENZOMORPHAN see: PB8667000
alpha-(+-)-2'-HYDROXY-2,9-DIMETHYL-6-ETHYL-6,7-BENZOMORPHAN see: PB8670000
beta-(+-)-2'-HYDROXY-2,5-DIMETHYL-9-ETHYL-6,7-BENZOMORPHAN see: PB8668000
6-HYDROXY-3,6-DIMETHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE see: MJ4375000
6-HYDROXY-4,6-DIMETHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE see: MJ4200000
beta-2'-HYDROXY-5,9-DIMETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9075000
7-HYDROXY-3,7-DIMETHYLOCTAN-1-AL see: RG7850000
7-HYDROXY-3,7-DIMETHYLOCTAN-1-OL see: RG9605000
3-HYDROXY-4,5-DIMETHYLOL-alpha-PICOLINE see: UV1300000
3-HYDROXY-4,5-DIMETHYLOL-alpha-PICOLINE HYDROCHLORIDE see: UV1350000
3-HYDROXY-4,5-DIMETHYLOL-alpha-PICOLINE TRIS(HEXADECANOATE) see: UV1390000
p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE see: SL1225000
p-HYDROXY-N,alpha-DIMETHYLPHENETHYLAMINE see: SL8400000
p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE SULFATE see: SL1750000
2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN see: PB8890000
(+)2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN see: PB8890000
2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8900000
(+)-2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8930000
(-)-2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8920000
(+-)-2'-HYDROXY-5,9-DIMETHYL-2-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8910000
4-HYDROXY-3-(2,3-DIMETHYLPHENYL)-2H-1-BENZOPYRAN-2-ONE see: GN6725000
4-HYDROXY-3-(2,4-DIMETHYLPHENYL)-2H-1-BENZOPYRAN-2-ONE see: GN6732000
4-HYDROXY-3-(2,3-DIMETHYLPHENYL)COUMARIN see: GN6725000
4-HYDROXY-3-(2,4-DIMETHYLPHENYL)COUMARIN see: GN6732000
2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE see: BR0875000
3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE BENZILATE see: TN5950000
9-HYDROXY-5,11-DIMETHYL-(6H)-PYRIDO(3,4-b)CARBAZOLE see: UU8830000
3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE-alpha-CYCLOPENTYLMANDELATE see: UY4455000
3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE see: UY4550000
4-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM2625000
5-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM2800000
6-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM2975000
5-HYDROXY-N-DIMETHYLTRYPTAMINE BIOXALATE see: NM2980000
3'-HYDROXY-2,2-DIMETHYLVALERANILIDE see: YV6031000
1-HYDROXY-2,4-DINITROBENZENE see: SL2800000
beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE see: AF7140000
HYDROXYDIONE see: TU4157250
HYDROXYDIONE SUCCINATE see: TU4157250
o-HYDROXYDIPHENYL see: DV5775000
p-HYDROXYDIPHENYL see: DV5850000
2-HYDROXYDIPHENYL see: DV5775000
4-HYDROXYDIPHENYL see: DV5850000
4-HYDROXYDIPHENYLAMINE see: SJ6950000
p-HYDROXYDIPHENYLAMINE see: SJ6950000
p-HYDROXYDIPHENYLAMINE ISOPROPYL ETHER see: JJ9500000
alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE see: KR7000000
2-HYDROXYDIPHENYL SODIUM see: DV7700000
2-HYDROXYDIPHENYL, SODIUM SALT see: DV7700000
alpha-2'-HYDROXY-5,9-DIPROPYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8965000
beta-2'-HYDROXY-5,9-DIPROPYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8970000
16-beta-HYDROXYDISITOXIGENIN see: FH5385000
6-HYDROXYDOPAMINE HYDROCHLORIDE see: DC4650000
9-HYDROXY ELLIPTICINE see: UU8830000
m-HYDROXYEPHEDRINE see: DA4825000
o-HYDROXYEPHEDRINE see: DA4800000
p-HYDROXYEPHEDRINE see: DO6600000
3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE see: EI2975000
3-HYDROXY-1,2-EPOXYPROPANE see: UB4375000
16-alpha-HYDROXYESTRADIOL see: KG8225000
1'-HYDROXYESTRAGOLE see: DO9200000
3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE see: KG6125000
3-HYDROXYESTRA-1,3,5,7,9-PENTAEN-17-ONE BENZOATE see: KD7175000
3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE see: KG6650000
3-HYDROXYESTRA-1,3,5(10),7-TETRAEN-17-ONE, BENZOATE see: KD7875000
3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE see: KG8575000
3-HYDROXYESTRA-1,3,5(10)-TRIEN-17-ONE p-NITROBENZOATE see: KG7765000
HYDROXYESTRIN BENZOATE see: KG4050000
1-HYDROXYETHANECARBOXYLIC ACID see: OD2800000
2-HYDROXYETHANESULFONIC ACID see: KI7700000
HYDROXYETHANOIC ACID see: MC5250000
HYDROXYETHANOIC ACID SODIUM SALT see: MC5740000
HYDROXY ETHER see: KK8050000
2-(2-HYDROXYETHOXY)ACETAMIDE see: AC3110000
4'-(2-HYDROXYETHOXY)-1'-ACETONAPHTHONE see: AL3055000
4-HYDROXY-3-ETHOXYBENZALDEHYDE see: CU6125000
S-((N-(2-(2-HYDROXYETHOXY)ETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4961000
1-(2-(2-HYDROXYETHOXY)ETHYL)-3-(m-METHOXYPHENYL)-3-PROPYLPYRROLIDINE HYDROCHLORIDE see: KL6569000
1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI6260000
1-(2-HYDROXYETHOXYETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5692000
1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI6270000
1-(2-(2-HYDROXYETHOXY)ETHYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: TM6310000
1-HYDROXYETHOXYETHYL-4-PHENYL-4-PIPERIDINE ETHYL CARBOXYLATE HYDROCHLORIDE see: TM6310000
10-(3-(4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINO)PROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE see: SP0533000
10-(3-(4-HYDROXYETHOXYETHYL-1-PIPERAZINYL)-2-METHYLPROPYL)PHENOTHIAZINE see: KL8000000
10-(3-(1-(2-HYDROXYETHOXYETHYL)-4-PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE 2HCl see: TM0850500
2-(4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINYL)-3',4',5'-TRIMETHOXYACETOPHENONE HYDROBROMIDE see: AM8760000
2-(2-HYDROXYETHOXY)ETHYL-N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)ANTHRANILATE see: CB4400000
1-(2-HYDROXYETHOXY)-3-(2-MERCAPTOETHYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UB6457500
1-(2-HYDROXYETHOXY)-6-METHYL-FURO(3,4-c)PYRIDIN-7-OL HYDROCHLORIDE see: LV2700000
5-(2-HYDROXYETHOXY)-3-METHYL-1-PHENYLPYRAZOLE see: KL8080000
5-(beta-HYDROXYETHOXY)-2-PHENYLSULFONYLAMIDOPYRIMIDINE see: DB2715000
N-(2-HYDROXYETHYL)ACETAMIDE see: AC3120000
beta-HYDROXYETHYLACETAMIDE see: AC3120000
N-beta-HYDROXYETHYLACETAMIDE see: AC3120000
2-HYDROXYETHYL ACETATE see: KW7175000
HYDROXYETHYL ACRYLATE see: AT1750000
beta-HYDROXYETHYL ACRYLATE see: AT1750000
HYDROXYETHYL ACRYLATE:ETHYLHEXYL ACRYLATE 50:50 MIXTURE see: AT0875000
2-HYDROXYETHYL ACRYLATE see: AT1750000
N-HYDROXYETHYLAMID KYSELINY 4-AMINOTOLUEN-2-SULFONOVE (Czech) see: XT5200000
N-HYDROXYETHYLAMID KYSELINY 4-NITROTOLUEN-2-SULFONOVE (Czech) see: XT5800000
beta-HYDROXYETHYLAMINE see: KJ5775000
2-HYDROXYETHYLAMINE see: KJ5775000
2-(2-HYDROXYETHYL)AMINO-4,5-DIPHENYLOXAZOLE see: RP6850000
2-HYDROXYETHYLAMINOETHYLDITHIOCARBAMIC ACID see: FB1650000
7-(3-(N-(2-HYDROXYETHYL)AMINO)-2-HYDROXYPROPYL)THIOPHYLLINE NICOTINATE see: QT1500000
4-HYDROXYETHYLAMINO-1-METHYLAMINOANTHRAQUINONE see: CB7350000
o-(N-(2-HYDROXYETHYL)AMINOMETHYL)PHENOL see: SL5078500
4-(2-HYDROXYETHYLAMINO)-2-(5-NITRO-2-THIENYL)QUINAZOLINE see: VA1450000
S-2-(3-(2-HYDROXYETHYLAMINO)PROPYLAMINO)ETHYL DIHYDROGEN PHOSPHOROTHIOATE ETHANOLATE see: TG2195000
8-(2-HYDROXYETHYL)AMINOTHEOPHYLLINE see: XH5855000
N-(beta-HYDROXYETHYL)ANILINE, HYDROCHLORIDE see: KJ7350000
HYDROXYETHYLAPOCUPREINE DIHYDROCHLORIDE see: CE0100000

HYDROXYETHYLAPOQUININE DIHYDROCHLORIDE see: CE0100000
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE see: CL5492000
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE p-CHLOROBENZILATE see: CL5492015
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE DIPHENYLCHLOROACETATE see: CL5493000
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE alpha-HYDROXY-alpha-PHENYLCYCLOHEXANEACETATE see: CL5494000
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE o-METHYLBENZILATE see: CL5494500
9-(2-HYDROXYETHYL)-9-AZABICYCLO(3.3.1)NONANE p-METHYLBENZILATE see: CL5494505
9-(beta-HYDROXYETHYL)-8-AZAXANTHIN see: XZ5965000
beta-HYDROXY-1-ETHYLAZIRIDINE see: CM7000000
N-(beta-HYDROXYETHYL)AZIRIDINE see: CM7000000
2-HYDROXY-1-ETHYLAZIRIDINE see: CM7000000
10-beta-HYDROXYETHYL-1:2-BENZANTHRACENE see: CW5250000
2-(alpha-HYDROXYETHYL)-BENZIMIDAZOLE see: KJ7527500
beta-HYDROXYETHYLBENZYL ETHER see: SG8650000
beta-HYDROXYETHYL-BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: YE1480000
beta-HYDROXYETHYL-beta-(BIS(beta-HYDROXYETHYL)SULFONIUM)ETHYL SULFIDE PICRYLSULFONATE see: WR7560000
5-(beta-HYDROXYETHYL)-5-BUTYLMALONYLUREA CARBAMATE see: CQ2311000
beta-HYDROXYETHYLCARBAMATE see: FB1925000
N-HYDROXY ETHYL CARBAMATE see: FB1750000
2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE see: KK1750000
1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE see: TL7175000
(8-alpha,9R)-9-HYDROXY-ETHYLCINCHONAN-1-IUM IODIDE see: GD2890000
(9S)-9-HYDROXY-1-ETHYLCINCHONAN-1-IUM IODIDE see: GD2901000
N-(HYDROXY-2 ETHYL)CINNAMAMIDE (French) see: GD7360000
N-(2-HYDROXYETHYL)CINNAMAMIDE see: GD7360000
N-(2-HYDROXYETHYL)CINNAMAMIDE CARBAMATE see: GD7362500
N-(2-HYDROXYETHYL)CINNAMAMIDE ETHOXYCARBOXYLATE see: GD7365000
N-(2-HYDROXYETHYL)CINNAMAMIDE ETHYLCARBAMATE see: GD7367500
N-(2-HYDROXYETHYL)CINNAMAMIDE PHENYLCARBAMATE see: GD7397500
3'-(2-HYDROXYETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN see: HM2951500
1-(2-HYDROXYETHYL)CYCLOHEXANEACETIC ACID SODIUM SALT see: GU6556000
2-HYDROXYETHYL CYCLOHEXANECARBOXYLATE see: GU8580000
1-(2-HYDROXYETHYL)-CYCLOHEXANECARBOXYLIC ACID SODIUM SALT see: GU8582000
1'-(2-HYDROXYETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2660000
3'-(2-HYDROXYETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2670000
N-(2-HYDROXYETHYL)CYCLOHEXYLAMINE see: KK3530000
1-(2-HYDROXYETHYL)CYCLOPENTANECARBOXYLIC ACID SODIUM SALT see: GY2477000
3'-(2-HYDROXYETHYL)CYCLOPENTANESPIRO-5'-HYDANTOIN see: HM2748000
5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-5H-DIBENZ(b,f)AZEPINE FUMARATE see: HO2625000
N-(2-HYDROXYETHYL)DIBENZYLAMINE BENZOATE HYDROCHLORIDE see: DG6285000
N-(2-HYDROXYETHYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ7090000
N-(HYDROXYETHYL)DIETHYLENETRIAMINE see: IE1575000
(2-HYDROXYETHYL)DIISOPROPYLMETHYLAMMONIUM BROMIDE XANTHENE-9-CARBOXYLATE see: BR0950000
N-beta-HYDROXYETHYL-3,5-DIISOPROPYLSALICYLAMIDE see: VN7360000
beta-HYDROXYETHYLDIMETHYLAMINE see: KK6125000
beta-(+-)-2'-HYDROXY-5-ETHYL-2,9-DIMETHYL-6,7-BENZOMORPHAN see: PB8672000
1-(2-HYDROXYETHYL)-3,7-DIMETHYL-8-CHLOROXANTHINE NITRATE see: XH2375000
(2-HYDROXYETHYL)DIMETHYLSULFONIUM IODIDE, alpha-PHENYLCYCLOHEXANEACETATE see: WR8050000
1-(2-HYDROXYETHYL)-3,7-DIMETHYLXANTHINE see: XH2382500
1-(2-HYDROXYETHYL)-3,7-DIMETHYLXANTHINE NITRATE see: XH2385000
2-HYDROXYETHYL N,N-DIPHENYLTHIOLCARBAMATE see: FA4446000
HYDROXYETHYLENE see: YZ0495000
N-HYDROXYETHYLENEDIAMINETRIACETIC ACID see: MB9185000
N-HYDROXYETHYL-1,2-ETHANEDIAMINE see: KJ6300000
3-(2-HYDROXYETHYL)-1,5-ETHANO-2,3,4,5-TETRAHYDRO-1,5-ETHANO-1H-3-BENZAZEPINE see: KJ4590000
beta-HYDROXYETHYL ETHER of BUTYLPHENOL see: KK0600000
beta-HYDROXYETHYL ETHER of o-CRESOL see: KM3400000
beta-HYDROXYETHYL ETHER of beta-NAPHTHOL see: QL4100000
beta-HYDROXYETHYL ETHER of o-PHENYLPHENOL see: KJ7600000
beta-HYDROXYETHYL ETHER of m-XYLENOL see: KM5500000
3'-(2-HYDROXYETHYL)-1'-(p-ETHOXYPHENYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2680000
2-HYDROXYETHYL-4-ETHOXYPHENYL THIOUREA see: YT2300000
2-HYDROXYETHYL ETHYL see: KL1225000
7-(N-(beta-HYDROXYETHYL)-N-ETHYL)-AMINOETHYL-8-BENZYL-THEOPHYLLINE see: XH4900000
N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE see: KJ6300000
N-(2-HYDROXYETHYL)ETHYLENEDIAMINE see: KJ6300000
N-(beta-HYDROXYETHYLETHYLENEDIAMINE)-N,N',N'-TRIACETIC ACID see: MB9185000
(N-HYDROXYETHYLETHYLENEDINITRILO)TRIACETIC ACID see: MB9185000
N-HYDROXYETHYL ETHYLENE IMINE see: CM7000000
N-(2-HYDROXYETHYL)ETHYLENIMINE see: CM7000000
1-(2-HYDROXYETHYL)ETHYLENIMINE see: CM7000000
1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE see: NJ2800000
1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE see: NJ2800000
1-(2-HYDROXYETHYL)-2-n-HEPTADECENYL-2-IMIDAZOLINE see: NJ2800000
1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE see: NJ2800000
2-HYDROXY-3-ETHYLHEPTANOIC ACID see: MJ2100000
2-HYDROXY-4-(2'-ETHYLHEXOXY)BENZOFENON (Czech) see: DJ1390000
HYDROXYETHYL HYDRAZINE see: KL2800000
beta-HYDROXYETHYLHYDRAZINE see: KL2800000
N-(2-HYDROXYETHYL)HYDRAZINE see: KL2800000
1-(2-HYDROXYETHYL)-2-HYDROXYMETHYL-5-NITROIMIDAZOLE see: NI5568000
(1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT see: JL5950000
(1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: JL6300000
(1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRASODIUM SALT see: JL6475000
(1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TRISODIUM SALT see: JL6650000
3-(1-HYDROXYETHYLIDENE)-6-METHYL-2H-PYRAN-2,4(3H)-DIONE, SODIUM SALT see: UP8225000
2,2'-((2-HYDROXYETHYL)IMINO BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-ACETAMIDE see: AC3325000
(2-HYDROXYETHYLIMINO)-DIACETIC ACID see: AI1925000
3-((2-HYDROXYETHYL)IMINOMETHYL)INDOLE see: NL8794000
2-HYDROXYETHYL IODOACETATE see: AI3585000
N-(beta-HYDROXYETHYL)-5-IODO-3-PHENYLSALICYLAMIDE see: VN7700000
2-(N-(2-HYDROXYETHYL)-N-ISOPROPYLAMINO)ETHYLINDOLE see: KL3700000
beta-HYDROXYETHYL ISOPROPYL ETHER see: KL5075000
N-beta-HYDROXYETHYL-N-beta-KYANETHYLANILIN (Czech) see: UG2910000
2-HYDROXYETHYL MERCAPTAN see: KL5600000
2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE see: DL4900000
HYDROXYETHYL METHACRYLATE see: OZ4725000
beta-HYDROXYETHYL METHACRYLATE see: OZ4725000
2-HYDROXYETHYL METHACRYLATE see: OZ4725000
N-(2-HYDROXYETHYL)-2-METHOXYCINNAMAMIDE see: GD7370000
N-(2-HYDROXYETHYL)-4-METHOXYCINNAMAMIDE see: GD7372500
alpha-9-HYDROXY-5-ETHYL-2'-METHOXY-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8980000
3'-(2-HYDROXYETHYL)-1'-(p-METHOXYPHENYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2690000
2-HYDROXYETHYL p-METHOXYTHIOLCARBANILATE see: FD9305000
4-((2-HYDROXYETHYL)METHYLAMINOMETHYL)-2-(5-NITRO-2-THIENYL)-THIAZOLE HYDROCHLORIDE see: XJ5085000
2-(6-((2-HYDROXYETHYL)METHYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER see: FE2610000
7-(2-HYDROXYETHYL)-12-METHYLBENZ(a)ANTHRACENE see: CW5300000
2-(2-HYDROXYETHYL)-3-METHYLBENZIMIDAZOLE see: KL7250000
(+-)-2'-HYDROXY-5-ETHYL-2-METHYL-6,7-BENZOMORPHAN see: PB8985000
beta-2'-HYDROXY-9-ETHYL-5-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8685000
2'-HYDROXY-5-ETHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8990000
beta-2'-HYDROXY-6-ETHYL-9-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8700000
N-HYDROXYETHYL-alpha-METHYLBENZYLAMINE see: KL7350000
N-(2-HYDROXYETHYL)-alpha-METHYLCINNAMAMIDE see: GD7375000
N-(2-HYDROXYETHYL)-beta-METHYLCINNAMAMIDE see: GD7377500
N-(2-HYDROXYETHYL)-N-METHYLCINNAMAMIDE see: GD7380000
N-(2-HYDROXYETHYL)-2-METHYLCINNAMAMIDE see: GD7382500
N-(2-HYDROXYETHYL)-4-METHYLCINNAMAMIDE see: GD7385000
N-(HYDROXYETHYL)-3-METHYLCINNAMAMIDE HYDRATE see: GD7387500
1-(2-HYDROXYETHYL)-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TM0852500
1-(beta-HYDROXYETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: MV4645000
alpha-2'-HYDROXY-9-ETHYL-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8675000
1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI5600000
1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAZOLE see: NI5600000
1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI5600000
1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI5600000
4-beta-HYDROXYETHYL-1-METHYL-1-(1-PHENYLCYCLOHEXYL)PIPERAZINIUM, IODIDE see: TM3396000
1-(2-HYDROXYETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5694000
3-(2-HYDROXYETHYL)-3-METHYL-1-PHENYLTRIAZENE see: XY2775000
1-(2-HYDROXYETHYL)-1-METHYLPIPERIDINIUM CHLORIDE see: TN5950020
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: KL8235000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE ACETATE see: KL8245000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-AMINOBENZOATE see: KL8255000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-AMINOBENZOATE see: KL8265000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE BENZOATE see: KL8275000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE BIPHENYLYLCARBOXYLATE see: KL8285000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE CHLOROACETATE see: KL8295000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-CHLOROBENZOATE see: KL8305000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROBENZOATE see: KL8315000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE CYCLOPROPYLCARBOXYLATE see: KL8355000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROPHENOXYACETATE see: KL8325000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-CHLOROPHENYLACETATE see: KL8335000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-FLUOROBENZOATE see: KL8375000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE o-HYDROXYBENZOATE see: KL8385000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-ISOBUTYLBENZOATE see: KL8395000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 3-METHYL-2-BUTENOATE see: KL8405000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 1-NAPHTHYLCARBOXYLATE see: KL8415000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 2-NAPHTHYLCARBOXYLATE see: KL8425000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-NITROBENZOATE see: KL8435000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLACETATE see: KL8445000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 2-PHENYLBUTYRATE see: KL8465000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLPROPENOATE see: KL8455000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PHENYLPROPIONATE see: KL8475000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE PROPIONATE see: KL8485000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE SUCCINATE see: KL8495000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE p-TOLUATE see: KL8505000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE m-TRIFLUOROMETHYLBENZOATE see: KL8515000
N-(2-HYDROXYETHYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: KL8525000
N-beta-HYDROXYETHYLMORPHOLINE see: QE3675000
N-(2-HYDROXYETHYL)MORPHOLINE see: QE3675000
2-HYDROXYETHYL 1-NAPHTHYLTHIOLCARBAMATE see: FC9160000
N-(2-HYDROXYETHYL)-3-NITROCINNAMAMIDE see: GD7390000
N-(2-HYDROXYETHYL)-4-NITROCINNAMAMIDE see: GD7392500
1-(2-HYDROXYETHYL)-2-NITRO-5-ETHYLIMIDAZOLE MONOSUCCINYL ESTER see: WM7930000
1-(2-HYDROXYETHYL)-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE see: NI9800000
1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE see: NJ0700000
N-(2-HYDROXYETHYL)-N-NITROSO CARBAMIC ACID ETHYL ESTER see: FB2200000
N-(2-HYDROXYETHYL)-N-NITROSOCARBAMIC ACID ETHYL ESTER ACETATE see: FB2250000
1-(2-HYDROXYETHYL)-1-NITROSOUREA see: YT4915000
N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-CHLORO-alpha-DIPHENYLACETYL ESTER (German) see: CL5493000
N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(4-CHLORODIPHENYLACETYL)ESTER(German) see: CL5492015
N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) see: CL5492000
N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(2-METHYLDIPHENYLACETYL)ESTER(German) see: CL5494500
N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-(4-METHYLDIPHENYLACETYL)ESTER(German) see: CL5494505

N-(omega-HYDROXYETHYL)-NORGRANATAN alpha-HYDROXY-alpha-PHENYLCYCLOHEXYLACETYL ESTER (German) see: CL5494000
2-HYDROXYETHYL-n-OCTYL SULFIDE see: KL9700000
2-HYDROXYETHYL OCTYL SULFOXIDE see: WS3435000
6-(2-HYDROXYETHYL)-8-OXA-6-AZABICYCLO(3.2.1)OCTANE see: RN6819000
3-(2-HYDROXYETHYL)-2-OXAZOLIDINONE see: RQ2850000
2-HYDROXYETHYL 3-PHENETHYLCARBAZATE see: FE2730000
N-(2-HYDROXYETHYL)PHENYLAMINE see: KJ7175000
N-(2-HYDROXYETHYL)PHENYLAMINE, HYDROCHLORIDE see: KJ7350000
N-(2-HYDROXYETHYL)-N-PHENYLCINNAMAMIDE see: GD7395000
3'-(2-HYDROXYETHYL)-1'-PHENYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2700000
4-beta-HYDROXYETHYL-1-(1-PHENYLCYCLOHEXYL)PIPERAZINE, HYDROCHLORIDE see: TM0853000
beta-HYDROXYETHYL PHENYL ETHER see: KM0350000
1-(2-HYDROXYETHYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER BENZILATE (ESTER) HYDROCHLORIDE see: NS5390000
2-HYDROXYETHYL PHENYL THIOUREA see: YT4930000
N-(beta-HYDROXYETHYL)PIPERAZINE see: TL6825000
1-(2-HYDROXYETHYL)PIPERAZINE see: TL6825000
4-(4-(2-HYDROXYETHYL)PIPERAZINO)-4,5-DIHYDRO-10H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE see: DL8130000
5-(gamma-(beta-HYDROXYETHYLPIPERAZINO)PROPYL)-5H-DIBENZO(b,f)AZEPINE DIHYDROCHLORIDE see: TL9100000
10-(3-(2-HYDROXYETHYL)PIPERAZINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE see: TL9730000
10-(4-(4-beta-HYDROXYETHYL-1-PIPERAZINYL)BUTYL)-2-CHLOROPHENOTHIAZINE DIHYDROCHLORIDE see: TL7100000
O-((N-HYDROXY-2 ETHYL PIPERAZINYL)-2-ETHYL) CHLORO-4 BENZALDOXIME (E) see: CU5190000
1-beta-(4-beta-HYDROXYETHYL)PIPERAZINYL)ETHYL-3-PHENYL-2,3,4,5-TETRAHYDRO-1H-1-BENZAZEPINE see: TL9421000
1-(4-(2-HYDROXYETHYL)PIPERAZINYL)-3-(5-INDANYLOXY)-2-PROPANOL see: UB6470000
1-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-3-(4-INDANYLOXY)-2-PROPANOL see: UB6460000
3-(4-(2-HYDROXYETHYLPIPERAZIN-1-YL)METHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5746000
3-(4-(2-HYDROXYETHYL)PIPERAZIN-1-YLMETHYL)-2-(p-METHYLTHIOPHENYL)IMIDAZO(1,2-a)PYRIDINE see: NJ5748000
4-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-7-NITROBENZOFURAZAN see: DF8004400
5-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE see: DF8004800
7-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)-4-NITROBENZOFURAZAN 1-OXIDE see: DF8005000
gamma-(4-(beta-HYDROXYETHYL)PIPERAZIN-1-YL)PROPYL-2-CHLOROPHENOTHIAZINE see: TL7175000
10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE DIMALEATE see: OB4375000
10-(3''-(1''-beta-HYDROXYETHYL-4''-PIPERAZINYL)-PROPYL)-THIOPHENYLPYRIDYAMINE HYDROCHLORIDE see: TL9450000
10-(3-(4-(2-HYDROXYETHYL)PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE DIHYDROCHLORIDE see: TL9800000
10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE see: OB4200000
1-(2-HYDROXYETHYL)-4-PIPERONYLPIPERAZINE see: TM0852500
9-(2-HYDROXYETHYL)-2-(4-PIPERONYL-1-PIPERAZINYL)-9H-PURINE DIHYDROCHLORIDE see: UO8510000
2-beta-HYDROXYETHYL-N-PROPARGYL PYRIDINIUM BROMIDE see: UU5208000
3-(2-HYDROXYETHYL)-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0438800
HYDROXYETHYLPROPYLENEDIAMINE see: KJ6475000
N-(2-HYDROXYETHYL)-4-PROTOADAMANTANEAMINE HYDROCHLORIDE see: PB9271800
3-HYDROXY-2-ETHYL-4-PYRONE see: UQ1225000
2-(2-HYDROXYETHYL)QUINOLINE see: VB8050000
N-(beta-HYDROXYETHYL)SALICYLAMIDE see: VN7490000
beta-HYDROXYETHYL SULFIDE see: KM2975000
HYDROXYETHYLSULFONIC ACID see: KI7700000
4'-(2-HYDROXYETHYLSULFONYL)ACETANILIDE see: AE4210000
1-(2-HYDROXYETHYL)THEOBROMINE see: XH2382500
HYDROXYETHYL THEOPHYLLINE see: XH5850000
7-(beta-HYDROXYETHYL)THEOPHYLLINE see: XH5850000
7-(2-HYDROXYETHYL)THEOPHYLLINE see: XH5850000
7-(2'-HYDROXYETHYL)THEOPHYLLINE see: XH5850000
7-(2-HYDROXYETHYL)THEOPHYLLINE HYDROGEN SULFATE compd. with PYRIDOXOL see: UO8430000
4-(2-HYDROXYETHYL)-(1,2,5)THIADIAZOLO(3,4-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XI4845000
3-(beta-HYDROXYETHYL)-8-THIAXANTHIN see: XI4845000
2-HYDROXYETHYL THIOLCARBANILATE see: FD9785000
2-(2-HYDROXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE see: UM8300000
1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2450000
4-(alpha-HYDROXYETHYL)TOLUENE see: DO4565000
N-beta-HYDROXYETHYL-o-TOLUIDINO- see: KM3325000
3-(2-HYDROXYETHYL)-3H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE see: XZ5965000
N-(2-HYDROXYETHYL)-3,4,5-TRIMETHOXYCINNAMAMIDE see: GD7400000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE see: KH2975000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE see: FZ9800000
(2-HYDROXYETHYL)TRIMETHYL AMMONIUM CHLORIDE CARBAMATE see: GA0875000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE SUCCINATE see: GA2360000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE HEPTANOATE see: BR1301000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE PROPIONATE see: BR1307000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM IODIDE VALERATE see: BR1308000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE see: GA6475000
(2-HYDROXYETHYL)TRIMETHYLAMMONIUM compound with THEOPHYLLINE see: GA7420000
1-(2-HYDROXYETHYL)-4-(3,7,11-TRIMETHYL-2,6,10-DODECATRIENYL)PIPERAZINE see: TM0854000
N-beta-HYDROXYETHYL-VDS, SULFATE SALT see: YY8180000
N-beta-HYDROXYETHYL-VINDESINE, SULFATE SALT see: YY8180000
3(alpha)-HYDROXYETIOALLOCHOLAN-17-ONE see: BV8048500
N-HYDROXY-2-FAA see: AK8575000
3-(4''-HYDROXYFENYL)AMINOKARBAZOL (Czech) see: SK2230000
3-HYDROXYFLAVONE see: LK8650000
9-HYDROXY-9-FLUORENECARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER see: LL6500000
9-HYDROXYFLUORENE-9-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: LL6520000
4-HYDROXY-9-FLUORENONE see: LL9055000
N-HYDROXY-1-FLUORENYLACETAMIDE see: AK8400000
N-HYDROXY-N-2-FLUORENYLACETAMIDE see: AK8575000
N-(1-HYDROXY-2-FLUORENYL)ACETAMIDE see: AC3340000
N-HYDROXY-3-FLUORENYLACETAMIDE see: AK8750000
N-(3-HYDROXY-2-FLUORENYL)ACETAMIDE see: AC3350000
5-HYDROXY-N-2-FLUORENYLACETAMIDE see: AC3350050
5-HYDROXY-N-2-FLUORENYLACETAMIDE see: LL5680000
7-HYDROXY-N-2-FLUORENYLACETAMIDE see: AC3350070
7-HYDROXY-N-2-FLUORENYLACETAMIDE see: LL5682000
9-HYDROXY-2-FLUORENYLACETAMIDE see: AC3520000
N-(9-HYDROXYFLUOREN-2-YL)ACETAMIDE see: AC3520000
2-(7-HYDROXYFLUOREN-2-YL)ACETAMIDE see: AC3540000
N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE see: AK9100000
2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE see: AK9100000
N-(7-HYDROXYFLUOREN-2-YL)ACETOHYDROXAMIC ACID see: AL0700000
N-HYDROXY-1-FLUORENYLBENZAMIDE see: DG0175000
N-HYDROXY-N-2-FLUORENYLBENZAMIDE see: DG0350000
N-HYDROXY-N-FLUORENYLBENZENE-SULFONAMIDE see: DB2625000
N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE see: DB2625000
N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE see: AL0525000
5-HYDROXY-2-FORMYLPYRIDINE THIOSEMICARBAZONE SODIUM SALT see: UT4025000
4-HYDROXY-4H-FURO(3,2-C)PYRAN-2(6H)-ONE see: LV2625000
12-HYDROXYGITOXIGENIN see: FH5250000
3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE see: LZ9450000
2-HYDROXYGLUTARIC ACID SODIUM SALT see: MA3751000
7-HYDROXYGUANINE see: MF8585000
HYDROXYHEMIN see: NO6725000
1-HYDROXYHEPTANE see: MK0350000
2-HYDROXYHEPTANE see: MJ2975000
3-HYDROXYHEPTANE see: MJ3150000
4-HYDROXYHEPTENAL see: MJ8800000
2-((7-HYDROXYHEPTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684040
S-2-((7-HYDROXYHEPTYL)AMINO)ETHYL THIOSULFATE see: KJ1684040
1-HYDROXY-2,4-HEXADIENE see: MM3325000
4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE see: LU4375000
3'-HYDROXYHEXANANILIDE see: MN8425000
1-HYDROXYHEXANE see: MQ4025000
2-HYDROXYHEXANEDIAL see: MO1130000
4-HYDROXYHEXENAL see: MP6400000
4-HYDROXYHEX-2-ENOIC ACID LACTONE see: LU4200000
4-HYDROXYHEX-4-ENOIC ACID LACTONE see: LU4550000
5-HYDROXY-2-HEXENOIC ACID LACTONE see: UQ0525000
S-((N-6-HYDROXYHEXYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4970000
1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN see: HP7875000
5-HYDROXYHYDRINDENE see: NK7525000
p-HYDROXYHYDROCINNAMIC ACID, 3-alpha-TROPANYL ESTER, ACETATE see: MW5500000
1-HYDROXY-1-HYDROPEROXYDICYCLOHEXYL PEROXIDE see: GV9570000
1-HYDROXY-1'-HYDROPEROXYDICYCLOHEXYL PEROXIDE see: GV9570000
HYDROXYHYDROQUINONE see: DC4200000
4-HYDROXY-alpha-(1-(N-(4-HYDROXYBUTYL)AMINO)ETHYL)BENZYL ALCOHOL 3,4,5-TRIMETHOXYBENZOATE see: DO6500000
3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)GLUTARIMIDE see: MA4900000
7-(2-HYDROXY-3-((2-HYDROXYETHYL)METHYLAMINO)PROPYL)THEOPHYLLINE compd. with NICOTINIC ACID see: QT1500000
7-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE see: XH5900000
N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE see: AL0700000
7-(2-HYDROXY-3-((2-HYDROXY-2-(p-HYDROXYPHENYL)ETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5900200
2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE see: PB0525000
2-HYDROXY-2-(2-HYDROXY-5-ISOPROPYLPHENYL)-1,3-INDANDIONE see: NK5711300
(2-HYDROXY-3-(HYDROXYMERCURE)PROPYL)CARBAMOYL)PHENOXYACETIC ACID see: OV7830000
4-HYDROXY-3-HYDROXYMETHYL-alpha-((tert-BUTYLAMINO)METHYL)BENZYL ALCOHOL see: ZE4400000
17-beta-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-5-alpha-ANDROSTAN-3-ONE see: BV8060000
17-beta-HYDROXY-2-HYDROXYMETHYLENE-17-alpha-METHYL-3-ANDROSTANONE see: BV8060000
17-beta-HYDROXY-2-(HYDROXYMETHYLENE)-17-alpha-METHYL-5-alpha-ANDROSTAN-3-ONE see: BV8060000
17-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-5-alpha-17-beta-ANDROST-3-ONE see: BV8060000
N-(2-HYDROXY-1-HYDROXYMETHYLETHYL)CINNAMAMIDE see: GD7402500
3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINIC ACID see: NS1800000
N-(2-HYDROXY-1-HYDROXYMETHYL-1-METHYLETHYL)CINNAMAMIDE see: GD7405000
3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE, HYDROCHLORIDE see: UV1225000
3-HYDROXY-4-HYDROXYMETHYL-2-METHYL-5-MERCAPTOMETHYLPYRIDINE see: UT5012000
3-HYDROXY-4-HYDROXYMETHYL-2-METHYL-5-(METHYLSULFINYLMETHYL)-PYRIDIN HYDROCHLORID (German) see: UT5012500
3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE 5-PHOSPHATE MONOHYDRATE see: UV1208000
3-HYDROXY-4-HYDROXYMETHYL-2-METHYL-5-(METHYLTHIOMETHYL)-PYRIDIN HYDROCHLORID (German) see: UT5013500
4-(3-HYDROXY-5-HYDROXYMETHYL-2-METHYL-4-PYRIDYL)METHYLAMINOBUTYRIC ACID, HYDROCHLORIDE see: ET4250000
5-HYDROXY-2-(HYDROXYMETHYL)-4H-PYRAN-4-ONE SODIUM SALT see: UQ0950000
5-HYDROXY-2-(HYDROXYMETHYL)-4-PYRONE see: UQ0875000
3-HYDROXY-4-(2-HYDROXY-1-NAPHTHYLAZO)-1-NAPHTHALENESULFONIC ACID, SODIUM SALT see: QK2200000
7-(3-HYDROXY-2-(3-HYDROXY-1-OCTENYL)-5-OXOCYCLOPENTYL)-5-HEPTENOIC ACID see: UK8000000
8-HYDROXY-7-((beta-HYDROXY-alpha-OXO)PHENETHYLAMINO)-5-QUINOLINESULFONIC ACID DIHYDRATE see: VC2760000
4'-(2-HYDROXY-3-(beta-HYDROXYPHENETHYLAMINO)PROPOXY)PROPIOPHENONE see: UH2080000
8-HYDROXY-7-((beta-HYDROXY-alpha-OXO-p-PHENOXY)PHENETHYLAMINO)-5-QUINOLINESULFONIC ACID see: VC2770000
7-(3-((2-HYDROXY-2-(p-HYDROXYPHENYL)ETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5900400
7-(2-((2-HYDROXY-2-(p-HYDROXYPHENYL)ETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH5900600
7-(3-((2-HYDROXY-2-(m-HYDROXYPHENYL)ETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5900800
7-(3-((2-HYDROXY-2-(p-HYDROXYPHENYL)ETHYL)AMINO)PROPYL)THEOPHYLLINE see: XH5901000
4'-(2-HYDROXY-3-(4-HYDROXY-4-PHENYLPIPERIDINO)PROPOXY)PROPIOPHENONE see: UH2085000
2-HYDROXY-4'-(2-HYDROXYPROPOXY)-1'-ACEPTONAPHTHONE see: AL3060000
HYDROXY(2-HYDROXYPROPYL)PHENYLARSINE OXIDE see: CH7900000
HYDROXY(8-HYDROXY-5-QUINOLINESULFATO)MERCURY see: OW4600000
7-(3-((2-HYDROXY-2-(6-HYDROXY-m-TOLYL)ETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5901200
2-HYDROXY-2-(2-HYDROXY-p-TOLYL)-1,3-INDANDIONE see: NK5712000
2-HYDROXY-2-(6-HYDROXY-m-TOLYL)-1,3-INDANDIONE see: NK5714500
2-HYDROXY-2-(4-HYDROXY-2,3,5-TRIMETHYLPHENYL)-1,3-INDANDIONE see: NK5715000
7-(3-((2-HYDROXY-2-(4-HYDROXY-3,5-XYLYL)ETHYL)AMINO)BUTYL)THEOPHYLLINE see: XH5901400
2-HYDROXY-2-(6-HYDROXY-2,4-XYLYL)-1,3-INDANDIONE see: NK5716000
4-HYDROXYIFOSFAMIDE see: RP6040000
3-(HYDROXYIMINO)ACETYL AMINOPROPENAMIDE see: AS3550000
3-HYDROXYIMINOACETONE see: UZ0750000
2-HYDROXYIMINOACETOPHENONE see: MD3325000
3-(p-(HYDROXYIMINOACETYL)PHENOXY)-1,2-PROPANEDIOL see: TY6818000
5-HYDROXYIMINOBARBITURIC ACID see: BA4225000
3-(p-(4-HYDROXYIMINOBUTYRYL)PHENOXY)-1,2-PROPANEDIOL see: TY6822000
4-HYDROXYIMINO-2,5-CYCLOHEXADIENE-1-ONE see: GU5625000
(HYDROXYIMINO)CYCLOHEXANE see: GW1925000

1-((4-(1-HYDROXYIMINO)ETHYL)PHENOXY)ACETYL)PIPERIDINE see: AM9700000
3-(p-(1-HYDROXYIMINOETHYL)PHENOXY)-1,2-PROPANEDIOL see: AM9195000
4-HYDROXYIMINO-3-IODO-2,5-CYCLOHEXADIENE-1-ONE see: GU5650000
2-(HYDROXYIMINO)MALONAMIDE see: ON9200000
4-HYDROXYIMINO-2-METHOXY-2,5-CYCLOHEXADIENE-1-ONE see: GU5675000
3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYL-4-PYRIDINECARBOXYLIC ACID see: NS1800000
2-(HYDROXYIMINOMETHYL)-1-METHYLPYRIDINIUM CHLORIDE see: UU4200000
2-HYDROXYIMINOMETHYL-1-METHYLPYRIDINIUM IODIDE see: UU4375000
2-HYDROXYIMINOMETHYL-N-METHYLPYRIDINIUM METHANESULPHONATE see: UU4570000
6-HYDROXYINDAZOLE see: NK8010000
HYDROXY-5 INDOLE (French) see: NM2430000
5-HYDROXYINDOLE see: NM2430000
5-HYDROXYINDOLEACETIC ACID see: NL3650000
5-HYDROXYINDOLYLACETIC ACID see: NL3650000
N-HYDROXY-1H-INDOLE-2-CARBOXAMIDE see: NL5993500
2-HYDROXYINIPRAMINE see: HO2975500
2-HYDROXY-3-IODO-2,4,6-CYCLOHEPTATRIEN-1-ONE p-NITROBENZOATE see: GU4100000
4-HYDROXY-5-IODO-3-METHOXYBENZALDEHYDE SEMICARBAZONE see: CU6528000
4-HYDROXY-3-IODO-5-NITROBENZONITRILE see: DI4600000
2-HYDROXY-N-(3-IODOPHENYL)-3-NITROBENZAMIDE see: CV5377000
8-HYDROXY-7-IODOQUINOLINE SULFONATE see: VC2800000
8-HYDROXY-7-IODOQUINOLINESULFONIC ACID see: VC2800000
HYDROXYISOBUTYLISOPROPYLARSINE OXIDE see: CH7910000
2-HYDROXY-3-ISOBUTYL-6-(1-METHYLPROPYL)PYRAZINE 1-OXIDE see: CI9625000
3'-HYDROXYISOBUTYRANILIDE see: UE5097000
alpha-HYDROXYISOBUTYRONITRILE see: OD9275000
(1-HYDROXY-3-ISOHEXENYL)NAPHTHAZARINE see: QL8000000
4'-((2-HYDROXY-3-ISOPROPOXY)PROPOXY)-1'-ACETONAPHTHONE see: AL3065000
4'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)METHANESULFOANILIDE HYDROCHLORIDE see: PB0600000
4-HYDROXY-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL see: DO6530000
3-HYDROXY-alpha-ISOPROPYLAMINOMETHYLBENZYL ALCOHOL HYDROCHLORIDE see: DO6550000
4'-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)ACETANILIDE see: AE4222000
4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)-INDOLE see: UB6660000
2-HYDROXY-4-ISOPROPYL-2,4,6-CYCLOHEPTATRIEN-1-ONE see: GU4200000
beta-HYDROXY-N-ISOPROPYL-3,4-DICHLORO-PHENETHYLAMINE HYDROCHLORIDE see: DO1200000
7-(2-HYDROXY-3-(N-(2-HYDROXYETHYL)-N-METHYLAMINO)PROPYL)THEOPHYLLINE see: XH5867000
6-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE see: LV1225000
4-HYDROXY-3-(o-ISOPROPYLPHENYL)-2H-1-BENZOPYRAN-2-ONE see: GN6905000
4-HYDROXY-3-(o-ISOPROPYLPHENYL)COUMARIN see: GN6905000
(4-HYDROXY-5-ISOPROPYL-o-TOLYL)TRIMETHYLAMMONIUM BROMIDE see: BR1351000
4-HYDROXY-3-ISOPROPYL-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5795000
(8r)-3-alpha-HYDROXY-8-ISOPROPYL-1-alpha-H,5-alpha-H-TROPIUMBROMIDE-(+-)-TROPATE see: YM3700000
HYDROXYISOXAZOLE see: NY2932000
3-HYDROXY-17-KETO-ESTRA-1,3,5-TRIENE see: KG8575000
4-HYDROXY-2-KETO-4-METHYLPENTANE see: SA9100000
3-HYDROXY-17-KETO-OESTRA-1,3,5-TRIENE see: KG8575000
3-HYDROXYKYNURENINE see: AY6475000
3-HYDROXY-L-KYNURENINE see: AY6650000
HYDROXYL NO. 253 see: SM5600000

NC2975000 HYDROXYLAMINE
UPDT:7911 CAS: 7803-49-8 MW: 33.04 MOLFM: H3-N-O
SYN: OXAMMONIUM
MTDS: cyt-hmn:fbr 300 umol/L — MUREAV 4,353,67
TXDS: ipr-rat LD50:59 mg/kg — CNREA8 26,1448,66
scu-rat LD50:29 mg/kg — JPETAB 119,444,57
ipr-mus LD50:60 mg/kg — JPETAB 165,30,69
unk-mus LD50:175 mg/kg — BJCAAI 6,160,52
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,80,69
HYDROXYLAMINE, N-ACETYL- see: AK8157000
HYDROXYLAMINE, N-(AMINOCARBONYL)- see: YT4900000

NC3040000 HYDROXYLAMINE, O-BENZYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2687-43-6 MW: 159.63 MOLFM: C7-H9-N-O .Cl-H
SYN: o-BENZYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg — NTIS** AD691-490
HYDROXYLAMINE, O-BENZYL-N-ISOPROPYLIDENE- see: UC0450000

NC3150000 HYDROXYLAMINE, N-4-BIPHENYLYL-
UPDT:7901 CAS: 6810-26-0 MW: 185.24 MOLFM: C12-H11-N-O
SYN: 4-BIPHENYLHYDROXYLAMINE * N-4-BIPHENYLYLHYDROXYLAMINE * 4-HYDROXYLAMINOBIPHENYL
TXDS: scu-mus TDLo:216 mg/kg/3D TFX:CAR — JNCIAM 41,403,68
HYDROXYLAMINE, N-CARBAMOYL- see: YT4900000

NC3350000 HYDROXYLAMINE, N-(p-CHLOROBENZYL)-O-(2-DIETHYLAMINOETHYL)-, OXALATE
UPDT:7901 MW: 346.85 MOLFM: C13-H21-Cl-N2-O .C2-H2-O4
SYN: O-(N',N'-DIETHYLAMINO-2 ETHYL) N-p-CHLOROBENZYLHYDROXYLAMINE, OXALATE
TXDS: orl-mus LD50:1100 mg/kg — EJMCA5 11(4),367,76

NC3400000 HYDROXYLAMINE, O-(p-CHLOROBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 194.07 MOLFM: C7-H8-Cl-N-O .Cl-H
TXDS: ipr-mus LD50:650 mg/kg — JMCMAR 7,329,64

NC3412000 HYDROXYLAMINE, N,O-DIACETYL-N-(p-ETHOXYPHENYL)-
UPDT:7909 CAS: 31386-38-6 MW: 237.28 MOLFM: C12-H15-N-O4
SYN: ACETAMIDE, N-(ACETYLOXY)-N-(4-ETHOXYPHENYL)- * N-ACETOXYPHENACETIN
MTDS: mmo-sat 500 ug/plate — MUREAV 58,387,78

NC3420000 HYDROXYLAMINE, N,O-DIACETYL-N-FLUOREN-2-YL-
UPDT:8001 CAS: 6098-44-8 MW: 281.33 MOLFM: C17-H15-N-O3
SYN: ACETAMIDE, N-(ACETOXY)-N-9H-FLUOREN-2-YL- (9CI) * ACETIC ACID, (N-ACETYL-N-(2-FLUORENYL)AMINO) ESTER * N-ACETOXY-2-ACETAMIDOFLUORENE * N-ACETOXY-2-ACETYLAMINOFLUORENE * N-ACETOXY-2-FLUORENYLACETAMIDE * N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACETAMIDE
MTDS: mmo-sat 10 ug/plate — JNCIAM 62,893,79
mmo-sat 5 ug/plate — PNASA6 72,5135,75
dne-esc 10 mg/L — JNCIAM 62,893,79
mmo-nsc 50 ug/plate — MUREAV 53,297,78
mrc-smc 1000 ppm — JNCIAM 62,893,79
msc-hmn:fbr 2500 nmol/L/1H — MUREAV 57,349,78
hma-mus/sat 25 mg/kg — JNCIAM 62,893,79
sce-ham:ovr 10 nmol/L/30M — MUREAV 43,263,77
msc-ham:lng 8 umol/L/3H — CALEDQ 6,67,79
TXDS: scu-rat TDLo:21 mg/kg TFX:CAR — CNREA8 37,1461,77
imp-rat TDLo:28 mg/kg TFX:ETA — CNREA8 37,1461,77
skn-mus TDLo:56 ug/kg TFX:NEO — JNCIAM 54,491,75

NC3450000 HYDROXYLAMINE, N,O-DIACETYL-N-(p-STYRYLPHENYL)-, (E)-
UPDT:7901 CAS: 26488-34-6 MW: 295.36 MOLFM: C18-H17-N-O3
SYN: trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE * trans-N,O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE
TXDS: orl-rat TDLo:180 mg/kg/20W-I TFX:CAR — ZEKBAI 74,200,70

NC3500000 HYDROXYLAMINE, N,N-DIETHYL-
UPDT:7908 CAS: 3710-84-7 MW: 89.16 MOLFM: C4-H11-N-O
SYN: DEHA * DIETHYLHYDROXYLAMINE
TXDS: orl-rat LDLo:1600 mg/kg — KODAK* -,-,71
skn-rat LDLo:100 mg/kg — KODAK* -,-,71
ipr-mus LDLo:1750 mg/kg — 34ZIAG -,217,69
skn-rbt LDLo:2000 mg/kg — 34ZIAG -,217,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NC3535000 HYDROXYLAMINE, O,N-DIETHYL-N-NITROSO-
UPDT:7901 CAS: 56235-95-1 MW: 118.16 MOLFM: C4-H10-N2-O2
SYN: N-NITROSO-O,N-DIAETHYLHYDROXYLAMIN (German) * N-NITROSO-O,N-DIETHYLHYDROXYLAMINE * NITROSOETHOXYETHYLAMINE
TXDS: orl-rat LD50:1000 mg/kg — ZKKOBW 83,205,75
orl-rat TDLo:7800 mg/kg/39W-I TFX:CAR — ZKKOBW 83,205,75

NC3560000 HYDROXYLAMINE, O,N-DIMETHYL-N-NITROSO-
UPDT:7911 CAS: 16339-12-1 MW: 90.10 MOLFM: C2-H6-N2-O2
SYN: NITROSOMETHOXYMETHYLAMINE
TXDS: orl-rat TDLo:6000 mg/kg/50W-I TFX:ETA — ZKKOBW 89,31,77

NC3562000 HYDROXYLAMINE, N,N-DIMETHYL-, TRICHLOROACETATE
UPDT:7902 MW: 206.46 MOLFM: C4-H6-Cl3-N-O2
SYN: N,N-DIMETHYLHYDROXYLAMINE TRICHLOROACETATE * N,N-DIMETHYL-O-TRICHLOROACETYLHYDROXYLAMINE
TXDS: ivn-mus LD50:180 mg/kg — CSLNX* NX#05452

NC3563000 HYDROXYLAMINE, O-(DIPHENYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 235.73 MOLFM: C13-H13-N-O .Cl-H
SYN: O-BENZHYDRYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:533 mg/kg — JMCMAR 7,329,64

NC3566000 HYDROXYLAMINE, O-(3,3-DIPHENYLPROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 263.79 MOLFM: C15-H17-N-O .Cl-H
SYN: O-3,3-DIPHENYLPROPYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:233 mg/kg — JMCMAR 7,329,64

NC3570000 HYDROXYLAMINE, N-FLUOREN-2-YL-
UPDT:7908 CAS: 53-94-1 MW: 197.25 MOLFM: C13-H11-N-O
SYN: N-HYDROXY-2-AMINOFLUORENE * 2-FLORENYLHYDROXYLAMINE
MTDS: mma-sat 500 pg/plate — PNASA6 72,5135,75
TXDS: scu-rat TDLo:700 mg/kg/9W-I TFX:NEO — CNREA8 31,1645,71
ipr-gpg TDLo:1600 mg/kg/17W-I TFX:CAR — CNREA8 24,2018,64
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW — ADCSAJ 13,271,70

NC3600000 HYDROXYLAMINE, N-FLUOREN-3-YL-
UPDT:7901 CAS: 51029-30-2 MW: 197.25 MOLFM: C13-H11-N-O
SYN: 3-FLUORENYLHYDROXYLAMINE * N-HYDROXY-3-AMINOFLUORENE
TXDS: imp-rat TDLo:20 mg/kg TFX:NEO — CNREA8 33,2489,73
HYDROXYLAMINE, N-FLUOREN-2-YL-O-GLUCURONIDE see: LM4200000

NC3660000 HYDROXYLAMINE, N-(2-FLUORENYL)-N-PHENYL-
UPDT:7901 CAS: 31874-15-4 MW: 273.35 MOLFM: C19-H15-N-O
SYN: N-PHENYL-2-FLUORENYLHYDROXYLAMINE * N-PHENYL-N-9H-FLUOREN-2-YLHYDROXYLAMINE
TXDS: ipr-rat TDLo:450 mg/kg/4W-I TFX:ETA — CNREA8 31,778,71
HYDROXYLAMINE, N-FORMYL- see: LQ4740000

NC3675000 HYDROXYLAMINE, HYDROCHLORIDE
UPDT:7909 CAS: 5470-11-1 MW: 69.50 MOLFM: H3-N-O .Cl-H
SYN: OXAMMONIUM HYDROCHLORIDE
MTDS: dnr-esc 500 ug/plate — JNCIAM 62,873,79
mrc-smc 200 ppm — JNCIAM 62,901,79
TXDS: orl-mus LD50:400 mg/kg — 12VXA5 8,551,68
ipr-mus LD50:100 mg/kg — NTIS** AD691-490
scu-dog LDLo:70 mg/kg — HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NC3700000 HYDROXYLAMINE, O-(p-METHOXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 189.66 MOLFM: C8-H11-N-O2 .Cl-H
SYN: O-4-METHOXYBENZYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg — JMCMAR 7,329,64

NC3725000 HYDROXYLAMINE, N-(2-METHOXY-4-(PHENYLAZO)PHENYL)-
UPDT:7909 MW: 243.29 MOLFM: C13-H13-N3-O2
SYN: BENZENAMINE, N-HYDROXY-2-METHOXY-4-(PHENYLAZO)- (9CI) * N-HYDROXY-3-METHOXY-4-AMINOAZOBENZENE * 4-HYDROXY-3-METHOXY-4-AMINOAZOBENZENE
MTDS: mmo-sat 100 nmol/plate — GANNA2 68,373,77

NC3800000 HYDROXYLAMINE, N-METHYL-
UPDT:7901 CAS: 593-77-1 MW: 47.07 MOLFM: C-H5-N-O
SYN: METHANAMINE, N-HYDROXY- * METHYLHYDROXYLAMINE * NCI-C60066
TXDS: ipr-mus LDLo:188 mg/kg — TXAPA9 23,288,72

NC3850000 HYDROXYLAMINE, O-METHYL-
UPDT:7909 CAS: 67-62-9 MW: 47.07 MOLFM: C-H5-N-O
SYN: o-METHYLHYDROXYLAMINE
TXDS: unk-mus LD50:300 mg/kg — BJCAAI 6,160,52
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
HYDROXYLAMINE, O-((1-METHYLBENZIMIDAZOL-2-YL)METHYL)- see: DD6205000

NC3900000 HYDROXYLAMINE, O-(alpha-METHYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 173.66 MOLFM: C8-H11-N-O .Cl-H
TXDS: ipr-mus LD50:533 mg/kg — JMCMAR 7,329,64

NC3950000 HYDROXYLAMINE, O-(p-METHYLBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 173.66 MOLFM: C8-H11-N-O .Cl-H
TXDS: ipr-mus LD50:200 mg/kg — JMCMAR 7,329,64

NC4000000 HYDROXYLAMINE, O-(alpha-METHYLPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 187.69 MOLFM: C9-H13-N-O .Cl-H
TXDS: ipr-mus LD50:650 mg/kg — JMCMAR 7,329,64

NC4025000 HYDROXYLAMINE, N-1-NAPHTHYL-
UPDT:7909 CAS: 607-30-7 MW: 159.20 MOLFM: C10-H9-N-O
SYN: N-HYDROXY-1-AMINONAPHTHALENE * N-HYDROXY-1-NAPHTHYLAMINE * 1-NAPHTHYLHYDROXYLAMINE * N-1-NAPHTHYLHYDROXYLAMINE
MTDS: mmo-sat 25 ug/plate — JNCIAM 62,893,79
mmo-sat 1 ug/plate — PNASA6 72,5135,75
dnr-esc 250 ug/plate — JNCIAM 62,873,79
mmo-nsc 400 umol/L — CNREA8 32,1890,72
mrc-smc 100 ppm — JNCIAM 62,901,79
hma-mus/sat 500 mg/kg — JNCIAM 62,911,79
TXDS: ipr-rat TDLo:1300 mg/kg/13W-I TFX:NEO — CNREA8 28,535,68
skn-mus TDLo:40 mg/kg TFX:NEO — ANYAA9 163,828,69
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,6,71

NC4200000 HYDROXYLAMINE, N-2-NAPHTHYL-
UPDT:7910 CAS: 613-47-8 MW: 159.20 MOLFM: C10-H9-N-O
SYN: NHA * N-HYDROXY-2-AMINONAPHTHALENE * N-HYDROXY-2-NAPHTHYLAMINE * 2-NAPHTHYLHYDROXYLAMINE
MTDS: mmo-sat 25 ug/plate — JNCIAM 62,893,79
mmo-sat 5 ug/plate — PNASA6 72,5135,75
dnr-esc 250 ug/plate — JNCIAM 62,873,79
mmo-nsc 600 umol/L — CNREA8 32,1890,72
mrc-smc 500 ppm — JNCIAM 62,901,79
TXDS: skn-rat TDLo:624 mg/kg/52W-I TFX:NEO — RCOCB8 18,353,77
ipr-rat TDLo:1300 mg/kg/13W-I TFX:NEO — CNREA8 28,535,68
skn-mus TDLo:40 mg/kg TFX:ETA — ANYAA9 163,828,69
imp-mus TDLo:80 mg/kg TFX:CAR — BJCAAI 17,127,63
imp-mus TD :160 mg/kg TFX:NEO — ANYAA9 108,924,63
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,6,71
REVIEW: TOXICOLOGY REVIEW — ADCSAJ 13,271,70

NC4375000 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT
UPDT:7901 CAS: 1013-20-3 MW: 205.24 MOLFM: C10-H8-N2-O2 H3-N

SYN: AMMONIUM alpha-NAPHTHYLNITROSOHYDROXYLAMINE * alpha-NAPHTHYLNITROSOHYDROXYLAMINE AMMONIUM SALT * NEOCUPFERRON
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,35,53

NC4550000 HYDROXYLAMINE, N-NITROSO-N-PHENYL-
UPDT:7901 CAS: 148-97-0 MW: 138.14 MOLFM: C6-H6-N2-02
SYN: NITROSOPHENYLHYDROXYLAMINE
TXDS: orl-rat LD50:490 mg/kg TXAPA9 28,313,74

NC4725000 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT
UPDT:7910 CAS: 135-20-6 MW: 156.19 MOLFM: C6-H6-N2-02 .H4-N
SYN: AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE * CUPFERON (Czech) * CUPFERRON * N-HYDROXY-N-NITROSO-BENZENAMINE, AMMONIUM SALT * KUPFERRON (Czech) * NCI-C03258 * N-NITROSOFENYLHYDROXYLAMIN AMONNY (Czech) * N-NITROSOPHENYLHYDROXYLAMIN AMMONIUM SALZ (German) * N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT
IRDS: eye-rbt 20 mg/24H SEV 28ZPAK -,110,72
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53
orl-rat TDLo:123 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-100,78
ipr-rat LDLo:50 mg/kg KODAK* -,-,71
orl-mus TDLo:437 gm/kg/78W-C TFX:CAR NCITR* NCI-CG-TR-100,78
ivn-mus LD50:180 mg/kg CSLNX* NX#04968
orl-rat TD :9000 mg/kg/65W-C TFX:NEO ZEKBAI 69,103,67
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (NCITR* NCI-CG-TR-100,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NC4760000 HYDROXYLAMINE, O-PHENETHYL-, MALEATE
UPDT:7901 MW: 253.28 MOLFM: C8-H11-N-O .C4-H4-O4
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,329,64

NC4800000 HYDROXYLAMINE, O-(2-PHENOXYETHYL)-
UPDT:7901 MW: 153.20 MOLFM: C8-H11-N-02
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 7,329,64

NC4900000 HYDROXYLAMINE, N-PHENYL-
UPDT:7908 CAS: 100-65-2 MW: 109.14 MOLFM: C6-H7-N-O
SYN: ANILINE, N-HYDROXY- * NCI-C60099 * beta-PHENYLHYDROXYLAMINE * N-PHENYLHYDROXYLAMINE
TXDS: skn-hmn TDLo:500 ug/kg TFX:SKN AEXPBL 35,401,1895
scu-rat LDLo:40 mg/kg AEPPAE 182,118,36
orl-dog LDLo:30 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:50 mg/kg AEXPBL 35,401,1895
scu-pgn LDLo:74 mg/kg AEXPBL 35,401,1895
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NC4902000 HYDROXYLAMINE, N-(p-(PHENYLAZO)PHENYL)-
UPDT:7909 CAS: 6530-27-4 MW: 213.26 MOLFM: C12-H11-N3-O
SYN: BENZENAMINE, N-HYDROXY-4-(PHENYLAZO)- (9CI) * N-HYDROXY-4-AMINOAZOBENZENE * 4'-HYDROXYAMINOAZOBENZENE
MTDS: mmo-sat 100 nmol/plate GANNA2 68,373,77

NC4910000 HYDROXYLAMINE, O,O'-(m-PHENYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE
UPDT:7903 MW: 241.14 MOLFM: C8-H12-N2-02 .2Cl-H
SYN: O,O'-(m-PHENYLENEDIMETHYLENE)DIHYDROXYLAMINE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07074

NC4930000 HYDROXYLAMINE, O,O'-(o-PHENYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE
UPDT:7903 MW: 241.14 MOLFM: C8-H12-N2-02 .2Cl-H
SYN: O,O'-(o-PHENYLENEDIMETHYLENE)DIHYDROXYLAMINE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07073

NC4950000 HYDROXYLAMINE, O,O-(p-PHENYLENEDIMETHYLENE)-, DIHYDROCHLORIDE
UPDT:7901 MW: 241.14 MOLFM: C8-H12-N2-02 .2Cl-H
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 7,329,64

NC4980000 HYDROXYLAMINE, O-(3-PHENYLPROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 187.69 MOLFM: C9-H13-N-O .Cl-H
TXDS: ipr-mus LD50:533 mg/kg JMCMAR 7,329,64

NC5075000 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-, (E)
UPDT:7911 CAS: 60462-51-3 MW: 211.28 MOLFM: C14-H13-N-O
SYN: trans-N-HYDROXY-4-AMINOSTILBENE * trans-N-(p-STYRYLPHENYL)HYDROXYLAMINE * trans-N-(4-STYRYLPHENYL)HYDROXYLAMINE
TXDS: scu-rat TDLo:18 mg/kg/1W-I TFX:NEO CNREA8 24,128,64

HYDROXYLAMINE, SULFATE see: NC5425000

NC5425000 HYDROXYLAMINE, SULFATE (2:1)
UPDT:7908 CAS: 10039-54-0 MW: 164.16 MOLFM: H6-N2-02 .H2-O4-S
SYN: HYDROXYLAMINE, SULFATE * OXAMMONIUM SULFATE
TXDS: ipr-mus LDLo:102 mg/kg TXAPA9 23,288,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NC5450000 HYDROXYLAMINE, N-THENYL-, HYDROCHLORIDE
UPDT:7901 MW: 165.65 MOLFM: C5-H7-N-O-S .Cl-H
SYN: N-THENYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03303

NC5500000 HYDROXYLAMINE, O-(3,4,5-TRIMETHOXYBENZYL)-, HYDROCHLORIDE
UPDT:7901 MW: 249.72 MOLFM: C10-H15-N-O4 .Cl-H
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,329,64

4-HYDROXYLAMINOBIPHENYL see: NC3150000
para-HYDROXYLAMINOPROPIOPHENONE see: UH2100000
6-N-HYDROXYLAMINOPURINE see: AU6300000
6-HYDROXYLAMINOPURINE RIBOSIDE see: AU6475000
HYDROXYLIZARIC ACID see: CB8200000
HYDROXYLUREA see: YT4900000
12-HYDROXYLYSERGIC ACID DIETHYLAMIDE see: KE3850000
3-HYDROXY-5-(MERCAPTOMETHYL)-2-METHYL-4-PYRIDINEMETHANOL (9CI) see: UT5002000
2-HYDROXY-6-MERCAPTO-5-METHYL-4-PYRIMIDINECARBOXYLIC ACID see: UV7780000
6-HYDROXY-2-MERCAPTOPYRIMIDINE see: YR1575000
4-HYDROXY-2-MERCAPTO-5-PYRIMIDINECARBOXYLIC ACID ETHYL ESTER see: UV7775000
HYDROXYMERCURICRESOL see: OW4400000
3-(3-HYDROXYMERCURI-2-METHOXYPROPYL)BARBITURIC ACID SODIUM SALT see: OW4775000
5-(3-HYDROXYMERCURI-2-METHOXYPROPYL)BARBITURIC ACID SODIUM SALT see: OW4825000
O-((3-HYDROXYMERCURI-2-METHOXYPROPYL)CARBAMOYL)PHENOXYACETIC ACID MONOSODIUM SALT see: OV7875000
N-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-CARBAMOYL)SUCCINAMIC ACID see: OV8575000
8-(gamma-HYDROXYMERCURI-beta-METHOXYPROPYL)-3-COUMARINCARBOXYLIC ACID THEOPHYLLINE SODIUM see: DJ2360000
2-(HYDROXYMERCURI)-3-NITROBENZOIC-CYCLIC-1,2-ANHYDRIDE see: DM2850000
HYDROXY MERCURINITROPHENOL see: OW4935000
o-(HYDROXYMERCURI)PHENOL see: OW4950000
HYDROXYMERCURIPROPANOLAMIDE of m-CARBOXYPHENOXYACETIC ACID see: OV7800000
HYDROXYMERCURIPROPANOLAMIDE of o-CARBOXYPHENOXYACETIC ACID see: OV7830000
HYDROXYMERCURIPROPANOLAMIDE of p-CARBOXYPHENOXYACETIC ACID see: OV7855000
(5-(HYDROXYMERCURI)-2-THIENYL)MERCURY ACETATE see: OX0810000
2-HYDROXY-3-METHACRYLOYLOXYPROPYLTRIMETHYL-AMMONIUM CHLORIDE see: BR5650000
p-HYDROXYMETHAMPHETAMINE see: SL8400000
4'-HYDROXY-3'-METHOXYACETOPHENONE see: AM8800000
9-HYDROXY-4-METHOXYACRIDINE see: AR9960000
1-HYDROXY-2-METHOXY-4-ALLYLBENZENE see: SJ4375000
HYDROXY-2 METHOXY-3 ALLYL-5 N-DIMETHYL BENZAMIDE (French) see: CU8715000
HYDROXY-2 METHOXY-3 ALLYL-5 N-(beta-HYDROXY ETHYL)BENZAMIDE (French) see: CU8730000
HYDROXY-2 METHOXY-3 ALLYL-5 N-PROPYL BENZAMIDE see: CU8755000
HYDROXY-2 METHOXY-3 ALLYL-5 N-PYRROLIDINOBENZAMIDE (French) see: SJ4558000
4-HYDROXY-3-METHOXY-4-AMINOAZOBENZENE see: NC3725000
N-HYDROXY-3-METHOXY-4-AMINOAZOBENZENE see: NC3725000
3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL see: DV6200000
3-HYDROXY-4'-METHOXY-4-AMINODIPHENYL HYDROCHLORIDE see: DV6225000
4-HYDROXY-3-METHOXYBENZALDEHYDE see: YW5775000
1-HYDROXY-2-METHOXYBENZENE see: SL7525000
2-HYDROXY-3-METHOXYBENZOIC ACID see: BZ4840000
3-HYDROXY-4-METHOXYBENZOIC ACID see: BZ4850000
4-HYDROXY-3-METHOXYBENZOIC ACID see: YW5300000
2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(BUTYLIDENEAMINOOXY)ETHYL ESTER see: DH2400000
2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIETHYLAMINO)ETHYL ESTER see: DH2410000
2-HYDROXY-3-METHOXYBENZOIC ACID HYDROCHLORIDE, 2-(DIMETHYLAMINO)ETHYL ESTER see: DH2420000
2-HYDROXY-4-METHOXYBENZOPHENONE see: DJ1575000
4-HYDROXY-3-METHOXYBENZOIC ACID METHYL ESTER see: DH2430000
2'-HYDROXY-5'-METHOXYBENZOPHENONE see: DJ1590000
4-HYDROXY-6-METHOXY-1,4-BENZOXAZINONE see: DM3860000
4-HYDROXY-6-METHOXY-2H-1,4-BENZOXAZIN-3(4H)-ONE see: DM3860000
4-HYDROXY-7-METHOXY-1,4-BENZOXAZINONE see: DM3890000
4-HYDROXY-7-METHOXY-2H-1,4-BENZOXAZIN-3(4H)-ONE see: DM3890000
1-(4-HYDROXY-3-METHOXYBE',ZYLIDENE)-3-THIOSEMICARBAZIDE see: VT3450000
7-HYDROXY-8-METHOXYCHLORPROMAZINE see: SO0700000
8-HYDROXY-7-METHOXYCHLORPROMAZINE see: SO0875000
7-HYDROXY-8-METHOXY-nor1-CHLORPROMAZINE see: SO1050000
7-HYDROXY-8-METHOXY-nor2-CHLORPROMAZINE see: SO1225000
(9S)-9-HYDROXY-6'-METHOXY-1-ETHYLCINCHONAN-1-IUM IODIDE see: GD2903000
4-HYDROXY-5-METHOXYISOPHTHALIC DIALDEHYDE see: NT1999900
4-HYDROXY-3-METHOXY-1-METHYLBENZENE see: GP1770000
(8-alpha,9R)-9-HYDROXY-6'-METHOXY-1-METHYLCINCHONAN-1-IUM IODIDE see: GD2904000
(9S)-9-HYDROXY-6'-METHOXY-1-METHYLCINCHONAN-1-IUM IODIDE see: GD2905000
3-HYDROXY-N-METHOXY-N-METHYL-cis-CROTONAMIDE, DIMETHYL PHOSPHATE see: TC4025000
4-HYDROXY-3-METHOXY-5,6-METHYLENEDIOXY-APORPHIN see: CE1050000
6-HYDROXY-3-METHOXY-N-METHYL-4,5-EPOXYMORPHINAN see: QD1680000
beta-9-HYDROXY-2'-METHOXY-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8730000
(1R)-(+)-6-HYDROXY-7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX6000000
(1R)-(+)-7-HYDROXY-6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX6010000
(1S)-(-)-6-HYDROXY-7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX6020000
(1S)-(-)-7-HYDROXY-6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX6030000
1-HYDROXY-6-METHOXYPHENAZINE 5,10-DIOXIDE see: SG1660000
2-HYDROXY-3-(o-METHOXYPHENOXY)PROPYL 1-CARBAMATE see: TY8750000
1-HYDROXY-4-(p-METHOXYPHENYLDIAZENO)-2-NAPHTHOIC ACID see: QL1950000
N-((4-HYDROXY-3-METHOXYPHENYL)METHYL)-8-METHYL-6-NONENAMIDE see: RA8530000
trans-N-((4-HYDROXY-3-METHOXYPHENYL)METHYL)-8-METHYL-6-NONENAMIDE see: RA8530000
3-(4-HYDROXY-3-METHOXYPHENYL)PROPENOIC ACID see: GD9275000
(3-HYDROXY-4-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR1352400
(3-HYDROXY-5-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR1352800
(5-HYDROXY-2-METHOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR1353200
(2-HYDROXY-3-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE DIMETHYLCARBAMATE (ester) see: BR1353600
1-HYDROXY-2-METHOXY-4-PROPENYLBENZENE see: SL7875000
1-HYDROXY-2-METHOXY-4-PROP-2-ENYLBENZENE see: SJ4375000
4-HYDROXY-3-METHOXY-1-PROPENYLBENZENE see: SL7875000
2-HYDROXY-5'-METHOXYPROPIOPHENONE see: UH2150000
4-HYDROXY-8-METHOXYQUINALDIC ACID see: UZ9550000
6-(1-HYDROXY-1-(6-METHOXY-4-QUINOLINYL)METHYL-1-ETHYL-3-VINYLQUINUCLIDINIUM, IODIDE see: GD2902000
6-(1-HYDROXY-1-(6-METHOXY-4-QUINOLINYL)METHYL)-1-METHYL-3-VINYLQUINUCLIDINIUM, IODIDE see: GD2904000
8-HYDROXY-2-(p-METHOXYSTYRYL)-1-METHYLQUINOLINIUM METHYLSULFATE see: VC3679000
3-HYDROXY-4-METHOXYSULFOLANE see: XN0184000
4-HYDROXY-3-METHOXYTOLUENE see: GP1770000
HYDROXY(2-METHOXY-3-(2,4,6-TRIOXO-(1H,3H,5H)PYRIMID-5-YL)PROPYL)MERCURY SODIUM SALT see: OW4825000
2-HYDROXY-N-METHYL-1-ADAMANTANEPROPANAMINE HYDROCHLORIDE see: AU5000000
1'-(HYDROXYMETHYL)ADENOSINE see: AU7100000
alpha-HYDROXY-beta-METHYL AMINE PROPYLBENZENE see: KB0700000
(-)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE) HYDROCHLORIDE see: DO7525000
3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)METHANESULFONANILIDE METHANESULFONATE see: PB0875000
l-alpha-HYDROXY-beta-METHYLAMINO-3-HYDROXY-l-ETHYLBENZENE see: DO7175000
l-m-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: DO7175000
p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYLALCOHOL see: DO7350000
8-HYDROXY-2-(p-HYDROXYSTYRYL)-1-METHYLQUINOLINIUM METHYLSULFATE see: VC3678500
(-)-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL see: DO7175000
p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: DO7350000
1-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO7525000
p-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO7700000
3-(HYDROXYMETHYLAMINO)-4-METHYL-5-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ4920000
5-(HYDROXYMETHYLAMINO)-1-METHYL-3-(5-NITRO-2-FURYL)-s-TRIAZOLE see: XZ4925000
4-HYDROXY-7-METHYLAMINO-2-NAPHTHALENESULFONIC ACID see: QK2300000
1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE see: KB0700000
4-(N-HYDROXY-N-METHYLAMINO)QUINOLINE 1-OXIDE see: VC0230000
17-beta-HYDROXY-17-alpha-METHYLANDROSTRA-1,4-DIEN-3-ONE see: BV8000000
17-beta-HYDROXY-17-METHYLANDROST-4-EN-3-ONE see: BV8400000
HYDROXY METHYL ANETHOL see: SL3850000
8-HYDROXY-3-METHYL-2-AZABICYCLO(3.3.0)OCTANE see: GY5895000
10-HYDROXYMETHYL-1,2-BENZANTHRACENE see: CW8400000
p-HYDROXY-N-METHYLBENZEDRINE see: SL8400000
1-HYDROXY-2-METHYLBENZENE see: GO6300000
1-HYDROXY-3-METHYLBENZENE see: GO6125000
1-HYDROXY-4-METHYLBENZENE see: GO6475000
4-HYDROXY-2-METHYL-3-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6496000
5-HYDROXY-2-METHYL-4-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6497000
5-HYDROXY-2-METHYL-6-BENZOFURANCARBOXYLIC ACID ACETATE see: DF6498000
2-HYDROXY-3-METHYLBENZOIC ACID 3-DIETHYLAMINO)ETHYL ESTER see: DH2433000
6-HYDROXYMETHYLBENZO(a)PYRENE see: DJ6410000
6-HYDROXYMETHYLBENZO(a)PYRENE SULFATE ESTER (SODIUM SALT) see: DJ6440000
2-HYDROXY-3-METHYL-1,4-BENZOQUINONE 5,6-EPOXIDE see: RN8925000
2-((alpha-(HYDROXYMETHYL)BENZYL)CARBOXYMETHYL)-8-METHYL-8-AZABICYCLO(3.2.1)OCTANE see: UF4820000

2-HYDROXYMETHYLBICYCLO(2.2.1)HEPTANE see: RB7350000
2-HYDROXY-3-(3-METHYL-2-BUTENYL)-1,4-NAPHTHOQUINONE see: QL8750000
7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-6,14-ENDOETHENOTETRAHYDRO-ORIPAVINE HYDROCHLORIDE see: KM8225000
3-(3-HYDROXY-3-METHYL)BUTYL-2,3,4,4a,5,6-HEXAHYDRO-1H-PYRAZINO(1,2-a)QUINOLINE see: UQ4830000
m-HYDROXY-N-METHYLCARBANILIC ACID METHYL ESTER DIMETHYLCARBAMATE see: FD9060000
4-HYDROXY-1-METHYLCARBOSTYRIL see: FG7350000
2-HYDROXYMETHYL-2'-CARBOXYBIPHENYL see: DV2040000
2-HYDROXY-4-METHYL-5-CHLOROBENZENESULFONYL FLUORIDE see: XT8070000
1-HYDROXY-3-METHYLCHOLANTHRENE see: FZ4100000
2-HYDROXY-3-METHYLCHOLANTHRENE see: FZ4200000
15-HYDROXY-20-METHYLCHOLANTHRENE see: FZ4100000
(8-alpha,9R)-9-HYDROXY-1-METHYLCINCHONAN-1-IUM IODIDE see: GD2906000
(9S)-9-HYDROXY-1-METHYLCINCHONAN-1-IUM IODIDE see: GD2907000
7-HYDROXY-4-METHYLCOUMARIN see: GN7000000
7-HYDROXY-4-METHYLCOUMARIN, O,O-DIETHYL THIOPHOSPHORIC ACID ESTER see: GN7525000
7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: GN7525000
7-HYDROXY-4-METHYLCOUMARIN SODIUM see: GN7570000
3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL PHOSPHATE see: TC4375000
3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE see: TC4375000
3'-HYDROXY-3-METHYLCROTONANILIDE see: GQ2490000
3'-(HYDROXYMETHYL)CYCLOHEPTANESPIRO-5'-HYDANTOIN see: HM2951800
HYDROXYMETHYLCYCLOHEXANE see: GV5075000
1-(HYDROXYMETHYL)CYCLOHEXANEACETIC ACID, SODIUM SALT see: GU6650000
3'-(HYDROXYMETHYL)CYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2710000
S-((N-(4-HYDROXYMETHYLCYCLOHEXYLMETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4981000
3'-(HYDROXYMETHYL)CYCLOPENTANESPIRO-5'-HYDANTOIN see: HM2749000
N-HYDROXY-METHYL-2,6-DICHLOROTHIOBENZAMIDE see: CV3500000
4-HYDROXYMETHYL-2,2-DIMETHYL-1,3-DIOXOLANE see: JI0400000
2-(HYDROXYMETHYL)-1,1-DIMETHYLPIPERIDINIUM METHYL SULFATE BENZILATE see: TN5850000
9-HYDROXY-2-METHYL ELLIPTICINIUM see: UU8875000
2-HYDROXYMETHYLENE-17-alpha-METHYL-5-alpha-ANDROSTAN-17-beta-OL-3-ONE see: BV8060000
2-(HYDROXYMETHYLENE)-17-METHYL DIHYDROTESTOSTERONE see: BV8060000
2-(HYDROXYMETHYLENE)-17-alpha-METHYLDIHYDROTESTOSTERONE see: BV8060000
2-HYDROXYMETHYLENE-17-alpha-METHYL-DIHYDROTESTOSTERONE see: BV8060000
2-HYDROXYMETHYLENE-17-alpha-METHYL-17-beta-HYDROXY-3-ANDROSTANONE see: BV8060000
N-(4-(2-HYDROXY-3-((1-METHYLETHYL)AMINO)PROPOXY)PHENYL)ACETAMIDE see: AE4222000
N-(2-HYDROXY-1-METHYLETHYL)CINNAMAMIDE see: GD7407500
N-(1-(HYDROXYMETHYL)ETHYL)-D-LYSERGAMIDE see: KE5075000
N-(alpha-(HYDROXYMETHYL)ETHYL)-D-LYSERGOMIDE see: KE5075000
(4-(5-(1-HYDROXY-1-METHYLETHYL)-1H-1,2,3-TRIAZOL-4-YL)BUTYL)TRIPHENYLPLUMBANE see: TP4512500
2-HYDROXYMETHYLFURAN see: LU9100000
(5-HYDROXYMETHYLFURFURYL)TRIMETHYLAMMONIUM IODIDE see: BR1357000
5-HYDROXYMETHYLFURMITHIDE see: BR1357000
3-HYDROXY-1-METHYLGUANINE see: MF8410000
3-HYDROXY-7-METHYLGUANINE see: MF8412000
3-HYDROXY-9-METHYLGUANINE see: MF8414000
3-HYDROXYMETHYL-n-HEPTAN-4-OL see: MO2625000
5-2-(((1-HYDROXYMETHYL)HEPTYL)AMINO)ETHYL THIOSULFATE see: KJ1684100
6-HYDROXY-6-METHYL-2-HEPTYL METHYLAMINE HYDROCHLORIDE see: MJ4725000
3'-HYDROXY-2-METHYLHEXANANILIDE see: MN8450000
5-HYDROXYMETHYL-3-(m-HYDROXYPHENYL)-2-OXAZOLIDINONE see: RQ2852500
5-HYDROXYMETHYL-3-(m-HYDROXYPHENYL)-2-OXAZOLIDINONE 5-CARBAMATE see: RQ2855000
3-HYDROXY-1-METHYL-4-ISOPROPYLBENZENE see: XP2275000
2-(HYDROXYMETHYL)-2-ISOPROPYL-1-METHYL-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY7050000
2-(HYDROXYMETHYL)-2-ISOPROPYL-1,3-PROPANEDIOL, CYCLIC PHOSPHATE (1:1) see: TY6825000
3-HYDROXY-5-METHYLISOXAZOLE see: NY2932000
2-HYDROXY-2-METHYLMALONATE see: WW8750000
2-HYDROXY-2-(METHYLMERCAPTO)INDANEDIONE-1,3 see: NK5720000
2-HYDROXYMETHYL-2-(o-METHOXYPHENOXYMETHYL)-1,3-PROPANEDIOL see: TY7100000
5-HYDROXYMETHYL-3-(p-METHOXYPHENYL)-2-OXAZOLIDINONE see: RQ2857500
5-HYDROXYMETHYL-3-(p-METHOXYPHENYL)-2-OXAZOLIDINONE CARBAMATE see: RQ2860000
1-HYDROXYMETHYL-5-METHOXY-1,2,3,4-TETRAHYDRO-1-NAPHTHYLAMINE HYDROCHLORIDE see: QJ9375000
7-HYDROXY-3-METHYL-8-(METHYLAMINO)METHYLFLAVONE HYDROCHLORIDE see: LK8655000
7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW8750000
12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW8925000
2-HYDROXY-3-METHYLBENZOIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: DH2440000
3-HYDROXY-2-METHYL-5-(MERCAPTOMETHYL)-4-PYRIDINENETHANOL see: UT5012000
alpha-9-HYDROXY-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8710000
2'-HYDROXY-5-METHYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB8720000
5-HYDROXYMETHYL-5-METHYLBICYCLO(2.2.1)HEPTENE-2 see: RB9700000
3'-(HYDROXYMETHYL)-1-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2730000
3'-(HYDROXYMETHYL)-3-METHYLCYCLOHEXANESPIRO-5'-HYDANTOIN see: HM2740000
5-HYDROXYMETHYL-5-METHYL-1,3-DIOXANE see: JH1942500
3-(2-HYDROXY-7-METHYL-5-METHYLEN-4-OXO-6-NONENYL)-GLUTARIMID (German) see: TM7525000
2-(HYDROXYMETHYL)-2-(METHYLPENTYL) BUTYLCARBAMATE CARBAMATE see: EZ0875000
d,l-3-(beta-HYDROXY-alpha-METHYL-PHENETHYLAMINO)-3'-METHOXYPROPIOPHENONE, HYDROCHLORIDE see: UH2470000
1-HYDROXYMETHYL-2-METHYLDITMIDE-2-OXIDE see: PC2625000
2-(HYDROXYMETHYL)-2-METHYL-1,3-PROPANEDIOL, CYCLICPHOSPHITE (1:1) see: TY7200000
3-(o-HYDROXYMETHYL)-1-METHYL-3-PROPYLPYRROLIDINE HYDROBROMIDE see: SM1303000
3-HYDROXYMETHYL-1-METHYLPYRIDINIUM BROMIDE ACETATE (ester) see: UU5285000
3-HYDROXYMETHYL-1-METHYLPYRIDINIUM BROMIDE DIMETHYLCARBAMATE see: UU5290000
(-)-3-HYDROXY-N-METHYLMORPHINAN see: QD1830000
(+-)-3-HYDROXY-N-METHYLMORPHINAN see: QC9240000
d-3-HYDROXY-N-METHYLMORPHINAN see: QD1832000
dl-3-HYDROXY-N-METHYLMORPHINAN see: QC9240000
L-3-HYDROXY-N-METHYLMORPHINAN BITARTRATE see: QD1925000
dl-3-HYDROXY-N-METHYLMORPHINAN HYDROBROMIDE see: QC9625000
d-3-HYDROXY-N-METHYLMORPHINAN TARTRATE see: QD1930000
L-3-HYDROXY-N-METHYLMORPHINAN TARTRATE see: QD1925000
7-HYDROXY-2-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8175000
7-HYDROXY-3-METHYL-8-MORPHOLINOMETHYLCHROMONE HYDROCHLORIDE see: GB8180000
7-HYDROXY-2-METHYL-8-(MORPHOLINOMETHYL)ISOFLAVONE HYDROCHLORIDE see: NR2350000
5-HYDROXY-2-METHYL-1,4-NAPHTHALENEDIONE see: QL8500000
2-HYDROXY-3-METHYL-1,4-NAPHTHOQUINONE see: QL8485000
3-HYDROXY-2-METHYL-1,4-NAPHTHOQUINONE see: QL8485000
5-HYDROXY-2-METHYL-1,4-NAPHTHOQUINONE see: QL8500000
1-HYDROXYMETHYL-3-(5-NITROFURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE see: NJ0175000
3-HYDROXYMETHYL-1-((3-(5-NITRO-2-FURYL)ALLYLIDENE)AMINO)HYDANTOIN see: MU2480000
2-HYDROXY-N-(2-METHYL-5-NITROPHENYL)-3-NITROBENZAMIDE see: CV5379000
2-(HYDROXYMETHYL)-2-NITRO-1,3-PROPANEDIOL see: TY7350000
2-HYDROXYMETHYL-2-NITROPROPANE-1,3-DIOL see: TY7350000
2-exo-HYDROXY-7-METHYL-7-NORBORNANECARBOXYLIC ACID 7-LACTONE see: PB9189500
2-HYDROXYMETHYLNORCAMPHANE see: RB7350000
17-beta-HYDROXY-18-METHYL-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE see: JF8225000
3-HYDROXY-4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE see: RN8925000
(1R-cis)-3-HYDROXY-4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE see: RN8925000
HYDROXYMETHYLPENTACHLOROBENZYL SULFIDE see: PC3400000
4-HYDROXY-4-METHYL-PENTAN-2-ON (German, Dutch) see: SA9100000
4-HYDROXY-4-METHYL-2-PENTANONE see: SA9100000
4-HYDROXY-4-METHYL PENTAN-2-ONE see: SA9100000
2-(1-HYDROXY-4-METHYL-3-PENTENYL)-5,8-DIHYDROXY-1,4-NAPHTHOQUINONE see: QL8000000
10-HYDROXY-2-METHYL-8-PENTYL-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(4,3-c)PYRID-5-ONE see: DJ3230000
p-HYDROXY-alpha-METHYLPHENETHYLAMINE see: SJ6475000
beta-HYDROXY-beta-PHENYLETHYLAMINE see: DN5500000
7-(2-(beta-HYDROXY-alpha-METHYLPHENETHYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5905500
l-3-(beta-HYDROXY-alpha-METHYL-PHENETHYLAMINO)-3'-METHOXYPROPIOPHENONE, HYDROCHLORIDE see: UH2450000
4'-(2-HYDROXY-3-(alpha-METHYLPHENETHYLAMINO)PROPOXY)PROPIOPHENONE HYDROCHLORIDE see: UH2500000
alpha-2'-HYDROXY-5-METHYL-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB9030000
alpha-9-HYDROXY-5-METHYL-2(N)-PHENETHYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB9015000
N-(beta-HYDROXY-alpha-METHYLPHENETHYL)-N-METHYLPHOSPHORAMIDIC ACID DIPHENYL ESTER HYDRATE see: TB3550000
p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE see: DO8050000
2-HYDROXYMETHYL-2-PHENOXYMETHYL-1,3-PROPANEDIOL see: TY7575000
3-(o-(HYDROXYMETHYL)PHENOXY)-1,2-PROPANEDIOL see: TY7550000
1-(3-HYDROXY-4-METHYLPHENYL)-2-AMINO-1-PROPANOL HYDROCHLORIDE see: DN5075000
HYDROXYMETHYLPHENYLARSINE OXIDE see: CH7940000
N-(4-((2-HYDROXY-5-METHYLPHENYL)AZO)PHENYL)ACETAMIDE see: AC3662000
5-HYDROXY-1-METHYL-2-PHENYLAZOPYRIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: UU5295000
2-(2-HYDROXY-5-METHYLPHENYL)BENZOTRIAZOLE see: GO6860000
2-HYDROXY-3-METHYL-2-PHENYLBUTYRIC ACID, 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: OO7525000
2-HYDROXY-6-METHYL-5-PHENYLNICOTINONITRILE see: QT3230000
5-HYDROXYMETHYL-3-PHENYL-2-OXAZOLIDINONE see: RQ2862500
5-HYDROXYMETHYL-3-PHENYL-2-OXAZOLIDINONE CARBAMATE see: RQ2865000
(1-HYDROXY-2-METHYLPROPYL)PHOSPHONIC ACID DIETHYL ESTER see: SZ8565000
4'-(2-HYDROXY-3-(3-METHYL-4-PHENYLPIPERAZINYL)PROPOXY)PROPIOPHENONE see: UH2505000
p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO8300000
2-(HYDROXYMETHYL)-2-PHENYL-1,3-PROPANEDIOL, CYCLIC PHOSPHITE (1:1) see: TY7620000
2-(HYDROXYMETHYL)-2-PHENYL-1,3-PROPANEDIOL, CYCLIC PHOSPHTAE (1:1) see: TY7600000
5-(1-HYDROXY-2-(1-METHYL-3-PHENYLPROPYLAMINO)ETHYL)SALICYLAMIDE see: CV5375500
5-(1-HYDROXY-2-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)SALICYLAMIDE HYDROCHLORIDE see: CV5376000
3-HYDROXY-3-METHYL-1-PHENYLTRIAZENE see: XY2780000
3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE see: BR1400000
(2-HYDROXY-3-METHYLPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BR1410000
3-HYDROXY-2-METHYL-5-((PHOSPHONOOXY)METHYL)-4-PYRIDINECARBOXALDEHYDE MONOHYDRATE see: UV1208000
5-HYDROXY-6-METHYL-3-PHOSPHONOOXYMETHYL-4-PYRIDINEMETHYLAMINE HYDROCHLORIDE see: UV1235000
2-HYDROXY-1-(4-METHYL-1-PIPERAZINYL)METHYLADAMANTANE DIHYDROCHLORIDE see: AU5017000
7-HYDROXY-2-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8185000
7-HYDROXY-3-METHYL-8-PIPERIDINOMETHYLCHROMONE HYDROCHLORIDE see: GB8190000
7-HYDROXY-3-METHYL-8-(PIPERIDINOMETHYL)FLAVONE HYDROCHLORIDE see: LK8665000
7-HYDROXY-2-METHYL-8-(PIPERIDINOMETHYL)ISOFLAVONE HYDROCHLORIDE see: NR2360000
17-HYDROXY-6-METHYLPREGNA-4,6-DIENE-3,20-DIONE ACETATE see: TU4075000
3-alpha-HYDROXY-18-METHYL-5-beta-PREGNAN-20-ONE see: TU4384500
11-beta-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE see: TU5250000
17-alpha-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE see: TU5350000
17-alpha-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE ACETATE see: TU5010000
17-alpha-HYDROXY-6-alpha-METHYLPROGESTERONE ACETATE see: TU5010000
1-HYDROXYMETHYLPROPANE see: NP9625000
2-HYDROXY-2-METHYLPROPIONITRILE see: OD9275000
2'-HYDROXY-2-METHYL-5-PROPYL-6,7-BENZOMORPHAN see: PB8068000
alpha-2'-HYDROXY-9-METHYL-5-PROPYL-6,7-BENZOMORPHAN HYDROBROMIDE see: PB8940000
N-(2-(3-HYDROXY-2-METHYL)PROPYL)-3,4-DICHLOROBENZYLAMINE see: UB1440000
17-beta-HYDROXY-6-alpha-METHYL-17-(1-PROPYNYL)ANDROST-4-EN-3-ONE see: BV8510000
10-HYDROXY-8-METHYL-3-(2-PROPYNYL)-1,2,3,4-TETRAHYDRO-5H-(1)BENZOPYRANO(3,4-c)PYRID-5-ONE see: DJ3240000
4-HYDROXY-N-METHYL-4-PROTOADAMANTANEMETHANAMINE MALEATE see: PB9655000
3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE see: UQ1050000
2-HYDROXY-5-METHYLPYRAZINE see: UQ3500000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDICARBINOL HYDROCHLORIDE see: UV1350000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDICARBINOL TRIPALMITATE see: UV1390000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDIMETHANETHIOL see: UU7703000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDIMETHANETHIOL DITHIOACETATE see: UU7702000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDIMETHANOL see: UV1300000
5-HYDROXY-6-METHYL-3,4-PYRIDINEDIMETHANOL HYDROCHLORIDE see: UV1350000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE BENZOATE (ester) see: UU5252500
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE N-BENZYL-N-METHYLCARBAMATE (ester) see: UU5255000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE N-(p-CHLOROPHENYL)-N-METHYLCARBAMATE (ester) see: UU5260000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE DIETHYLCARBAMATE (ester) see: UU5265000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: UU5270000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE DIMETHYLTHIOCARBAMATE (ester) see: UU5275000
3-HYDROXY-1-METHYLPYRIDINIUM BROMIDE PIPERIDINOCARBOXYLATE (ester) see: UU5280000
7-HYDROXY-4-METHYL-3-(3-PYRIDYL)COUMARIN HYDROCHLORIDE see: GN7550000
1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-(p-IODOPHENYL)GUANIDINE see: MF3602000
1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-(p-NITROPHENYL)GUANIDINE see: MF3605000
1-(4-HYDROXY-6-METHYL-2-PYRIMIDINYL)-3-PHENYLGUANIDINE see: MF3610000
3-HYDROXY-2-METHYL-gamma-PYRONE see: UQ1050000
3-HYDROXY-2-METHYL-4-PYRONE see: UQ1050000
8-HYDROXY-1-METHYLQUINALDINIUM IODIDE BUTYLCARBAMATE see: VA0741000
8-HYDROXY-1-METHYLQUINALDINIUM IODIDE ETHYLCARBAMATE see: VA0742000
8-HYDROXY-1-METHYLQUINALDINIUM IODIDE METHYLCARBAMATE see: VA0743000
8-HYDROXY-1-METHYLQUINALDINIUM IODIDE PROPYLCARBAMATE see: VA0743500
8-HYDROXY-1-METHYLQUINALDINIUM METHYLSULFATE ETHYLCARBAMATE see: VA0744000
8-HYDROXY-1-METHYLQUINALDINIUM METHYLSULFATE METHYLCARBAMATE see: VA0744500

8-HYDROXY-5-METHYL-7-QUINOLINEMETHANOL see: VC0320000
5-HYDROXY-1-METHYLQUINOLINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: VC3685000
7-HYDROXY-1-METHYLQUINOLINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: VC3690000
8-HYDROXY-1-METHYLQUINOLINIUM BROMIDE see: VC3680000
8-HYDROXY-1-METHYLQUINOLINIUM IODIDE BUTYLCARBAMATE see: VC3695000
8-HYDROXY-1-METHYLQUINOLINIUM IODIDE ETHYLCARBAMATE see: VC3696000
8-HYDROXY-1-METHYLQUINOLINIUM IODIDE PROPYLCARBAMATE see: VC3703000
8-HYDROXY-1-METHYLQUINOLINIUM METHYLSULFATE BUTYLCARBAMATE see: VC3705000
8-HYDROXY-1-METHYLQUINOLINIUM METHYLSULFATE, ETHYLCARBAMATE see: VC3730000
8-HYDROXY-1-METHYLQUINOLINIUM METHYLSULFATE METHYLCARBAMATE see: VC3740000
8-HYDROXY-1-METHYLQUINOLINIUM METHYLSULFATE PROPYLCARBAMATE see: VC3750000
4-HYDROXY-1-METHYL-2(1H)-QUINOLINONE see: VC8297000
4-HYDROXY-1-METHYL-2-QUINOLONE see: FG7350000
4-HYDROXY-1-METHYL-2(1H)-QUINOLONE see: VC8297000
2-HYDROXY-3-METHYL QUINOXALINE see: VD3634500
3-HYDROXY-1-METHYLQUINUCLIDINIUM BROMIDE, BENZILATE see: VD6125000
14-HYDROXY-3-beta-((4-O-METHYL-alpha-L-RHAMNOPYRANOSYL)OXY)-14-beta-BUFA-4,20,22-TRIENLID see: EI3450000
14-HYDROXY-3-beta-((4-O-METHYL-alpha-L-RHAMNOPYRANOSYL)OXY)-14-beta-BUFA-4,20,22-TRIENOLIDE see: EI3700000
8-HYDROXY-1-METHYL-2-STYRYLQUINOLINIUM CHLORIDE see: VC3780000
2-HYDROXYMETHYLTETRAHYDROPYRAN see: UQ0175000
2-HYDROXY-2-METHYLTHIO-1,3-INDANDIONE see: NK5720000
2-HYDROXY-2-METHYLTHIO-1,3-INDANDIONE ACETATE see: NK5740000
5-alpha-HYDROXY-6-beta-METHYLTIGOGENIN see: WH1322500
2-HYDROXYMETHYL-2-(m-TOLYLOXYMETHYL)-1,3-PROPANEDIOL see: TY7753000
2-HYDROXYMETHYL-2-(o-TOLYLOXYMETHYL)-1,3-PROPANEDIOL see: TY7756000
7-HYDROXY-8-(MORPHOLINOMETHYL)ISOFLAVONE HYDROCHLORIDE see: NR2370000
2-HYDROXYMETHYL-2-(p-TOLYLOXYMETHYL)-1,3-PROPANEDIOL see: TY7759000
5-HYDROXYMETHYL-3-(m-TOLYL)-2-OXAZOLIDINONE see: RQ2867500
5-HYDROXYMETHYL-3-(m-TOLYL)-2-OXAZOLIDINONE CARBAMATE see: RQ2875000
5-HYDROXYMETHYL-3-(o-TOLYL)-2-OXAZOLIDINONE see: RQ2870000
5-HYDROXYMETHYL-3-(p-TOLYL)-2-OXAZOLIDINONE see: RQ2872500
5-HYDROXYMETHYL-3-(o-TOLYL)-2-OXAZOLIDINONE CARBAMATE see: RQ2877500
4-HYDROXYMETHYL-TRICYCLO(5.2.1.0(sup 2,6))DECANE see: PB9625500
5-HYDROXYMETHYL-3-(p-TOLYL)-2-OXAZOLIDINONE CARBAMATE see: RQ2880000
3-HYDROXY-N-(alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYL)BUTYRAMIDE see: ES4775000
5-HYDROXYMETHYL-3-(m-TRIFLUOROMETHYLPHENYL)-2-OXAZOLIDINONE see: RQ2882500
5-HYDROXYMETHYL-3-(m-TRIFLUOROMETHYLPHENYL)-2-OXAZOLIDINONE CARBAMATE see: RQ2885000
2-HYDROXY-2-METHYL-5(2',2',3'-TRIMETHYLCYCLOPENTEN-3'-YL)-PENT-3-EN-1-CARBOXYLIC ACID SODIUM see: MP8150000
3-HYDROXY-8-METHYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3705000
3-HYDROXY-8-METHYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3708000
3-alpha-HYDROXY-8-METHYL-1-alpha,5-alpha-H-TROPANIUM BROMIDE (+-)TROPATE see: YM3720000
3-HYDROXY-1-METHYLXANTHINE see: ZD8410000
3-HYDROXY-8-METHYLXANTHINE see: ZD8415000
2'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE see: AM9000000
2'-HYDROXY-4'-(2-(MORPHOLINO)ETHOXY)BUTYROPHENONE HYDROCHLORIDE see: EU4770000
4-HYDROXY-3-MORPHOLINOMETHYLBENZOIC ACID ETHYL ESTER see: DH2528000
2'-HYDROXY-4'-(2-MORPHOLINOETHOXY)PROPIOPHENONE HYDROCHLORIDE see: UH2508000
7-HYDROXY-8-MORPHOLINOMETHYLFLAVONE HYDROCHLORIDE see: LK8672000
3-HYDROXY-2-MORPHOLINOMETHYLFLUOREN-9-ONE see: LL9060000
4'-HYDROXY-2-MORPHOLINOPROPIOPHENONE HYDROBROMIDE see: UH2510000
4'-(2-HYDROXY-3-MORPHOLINOPROPOXY)PROPIOPHENONE see: UH2520000
4'-HYDROXY-2-(4-MORPHOLINYL)PROPIOPHENONE HYDROBROMIDE see: UH2510000
3-(1-HYDROXY-3-MORPHOLINOPROPYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE see: QE9250000
N-HYDROXY-N-MYRISTOYL-2-AMINOFLUORENE see: MX9360000
beta-HYDROXYNAPHTHALENE see: QL2975000
2-HYDROXYNAPHTHALENE see: QL2975000
alpha-HYDROXYNAPHTHALENE see: QL2800000
1-HYDROXYNAPHTHALENE see: QL2800000
3-HYDROXY-2-NAPHTHALENECARBOXYLIC ACID see: QL1925000
2-HYDROXY-6-NAPHTHALENESULFONIC ACID see: QK1820000
6-HYDROXY-2-NAPHTHALENESULFONIC ACID see: QK1820000
4-((4-HYDROXY-1-NAPHTHALENYL)AZO)BENZENESULFONIC ACID, MONOSODIUM SALT see: DB7085000
4-((4-HYDROXY-1-NAPHTHALENYL)AZO)BENZENESULPHONIC ACID, MONOSODIUM SALT see: DB7085000
3-HYDROXY-2-NAPHTHAMIDE see: QK7000000
5-HYDROXY-1,4-NAPHTHOQUINONE see: QJ5775000
N-HYDROXY-1-NAPHTHYLAMINE see: NC4025000
1-HYDROXY-2-NAPHTHYLAMINE see: QL3340000
N-HYDROXY-2-NAPHTHYLAMINE see: NC4200000
2-HYDROXY-1-NAPHTHYLAMINE HYDROCHLORIDE see: QL3335000
p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULFONIC ACID, MONOSODIUM SALT see: DB7085000
p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULFONIC ACID, SODIUM SALT see: DB7085000
p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULPHONIC ACID, MONOSODIUM SALT see: DB7085000
p-((4-HYDROXY-1-NAPHTHYL)AZO)BENZENESULPHONIC ACID, SODIUM SALT see: DB7085000
4-HYDROXY-3-(alpha-NAPHTHYL)-2H-1-BENZOPYRAN-2-ONE see: GN7575000
4-HYDROXY-3-(beta-NAPHTHYL)-2H-1-BENZOPYRAN-2-ONE see: GN7580000
4-HYDROXY-3-(alpha-NAPHTHYL)COUMARIN see: GN7575000
4-HYDROXY-3-(beta-NAPHTHYL)COUMARIN see: GN7580000
N-HYDROXYNAPHTHYLIMIDE DIETHYL PHOSPHATE see: QK5775000
N-(1-HYDROXY-2-NAPHTHYL)METHYL-N-METHYLPIPERIDINIUM BROMIDE DIMETHYLCARBAMATE see: TN5950300
N-(2-HYDROXY-1-NAPHTHYL)METHYL-N-METHYLPIPERIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: TN5950600
(2-HYDROXY-1-NAPHTHYLMETHYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BR1520000
alpha-HYDROXY-alpha-(2-NAPHTHYL)-2-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: MC5360000
alpha-HYDROXY-alpha-(2-NAPHTHYL)-2-NAPHTHILIC ACID see: MC5360000
3-HYDROXY-4-(1-NAPHTHYLOXY)BUTYRAMIDOXIME HYDROCHLORIDE see: ES5222000
2-HYDROXY-5-NITROANILINE see: SJ6300000
4-HYDROXY-3-NITROANILINE see: SJ6125000
2-HYDROXYNITROBENZENE see: SM2100000
4-HYDROXYNITROBENZENE see: SM2275000
4-HYDROXY-3-NITROBENZENEARSONIC ACID see: CY5250000
4-HYDROXY-6-NITRO-3-CARBOXYQUINOLINE see: VB2180000
N-HYDROXY-5-NITRO-2-FURANCARBOXIMIDAMIDE see: LT8521000
2-HYDROXY-5-NITROMETANILIC ACID see: OY2357500
4-HYDROXY-3-NITROPHENYLARSONIC ACID see: CY5250000
4-HYDROXY-3-(1-(4-NITROPHENYL)-3-OXOBUTYL)-2H-1-BENZOPYRAN-2-ONE see: GN4900000
2-HYDROXY-3-NITROPYRIDINE see: UU7718000
N-HYDROXY-N-NITROSO-BENZENAMINE, AMMONIUM SALT see: NC4725000
2-HYDROXY-3-NITROSO-2,7-NAPHTHALENEDISULFONIC ACID DISODIUM SALT see: QJ6480000
trans-4-HYDROXY-1-NITROSO-L-PROLINE see: TW3670000
8-HYDROXY-5-NITROSOQUINOLINE see: VC8237000
4-HYDROXY-6-NITRO-3-QUINOLINECARBOXYLIC ACID see: VB2180000
2-HYDROXY-1,2,3-NONADECANETRICARBOXYLIC ACID see: RA5365000
4-HYDROXYNONANOIC ACID, gamma-LACTONE see: LU3675000
4-HYDROXYNONENAL see: RA8510000
2-((9-HYDROXYNONYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684080
S-2-((9-HYDROXYNONYL)AMINO)ETHYL THIOSULFATE see: KJ1684080
3-HYDROXY-8-NONYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3752000
N-HYDROXY-5-NORBORNENE-2,3-DICARBOXIMIDE see: RB6540000
m-HYDROXY NOREPHEDRINE see: DN4300000
1-m-HYDROXYNOREPHEDRINE see: DN5160000
17-HYDROXY(17-alpha)-19-NORPREGN-5(10)-EN-20-YN-3-ONE see: RC8980000
17-HYDROXY-19-NOR-17-alpha-PREGN-5(10)-EN-20-YN-3-ONE see: RC8980000
17-beta-HYDROXY-19-NORPREGN-4-EN-20-YN-3-ONE see: RC8975000
17-HYDROXY-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE see: RC8975000
17-beta-HYDROXY-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE ACETATE see: RC8965000
17-HYDROXY-19-NOR-17-alpha-PREGN-4-EN-20-YN-3-ONE ACETATE see: RC8965000
3-(3-HYDROXY-8-NORTROPANYL)PROPIONAMIDE OXIME DIHYDROCHLORIDE see: YM3340000
HYDROXYNOVOCAINE p-AMINOSALICYLATE see: VO1600000
12-HYDROXY-cis-9-OCTADECENOIC ACID see: VJ3150000
4-HYDROXYOCTENAL see: RH2150000
2-((1-HYDROXY-2-OCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684100
2-((8-HYDROXYOCTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684120
S-2-((8-HYDROXYOCTYL)AMINO)ETHYL THIOSULFATE see: KJ1684120
4-HYDROXY-5-OCTYL-2(5H)FURANONE see: LU4850000
3-HYDROXY-8-OCTYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3755000
3-HYDROXY-8-OCTYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3760000
16-alpha-HYDROXYOESTRADIOL see: KG8225000
3-HYDROXY-OESTRA-1,3,5(10)-TRIEN-17-ONE see: KG8575000
3-HYDROXY-1,3,5(10)-OESTRATRIEN-17-ONE see: KG8575000
4-HYDROXY-2-OXOBENZOXATHIOL see: DM2975000
1-HYDROXY-4-OXO-2,5-CYCLOHEXADIENE-1-SULFONIC ACID compd. with DIETHYLAMINE see: DB6145000
5-beta-HYDROXY-19-OXODIGITOXIGENIN see: FH5425000
4-HYDROXY-3-(3-OXO-1-FENYL-BUTYL) CUMARINE (Dutch) see: GN4550000
delta-HYDROXY-gamma-OXO-L-NORVALINE see: SA3676000
3-HYDROXY-23-OXO-OLEAN-12-EN-28-OIC ACID, (3-beta,4-alpha)- (9CI) see: RK0178000
3-beta-HYDROXY-11-OXOOLEAN-12-EN-30-OIC ACID see: RK0180000
3-beta-HYDROXY-11-OXO-18-alpha-OLEAN-12-EN-30-OIC ACID see: RK0190000
3-beta-HYDROXY-11-OXOOLEAN-12-EN-30-OIC ACID HYDROGEN SUCCINATE, DISODIUM SALT see: RK0250000
4-HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-CUMARIN (German) see: GN4550000
6-(10-HYDROXY-6-OXO-trans-1-UNDECENYL)-beta-RESORCYLIC ACID-N-LACTONE see: VH3705000
4-HYDROXYPENTANAL see: SB2000000
3-HYDROXY-2-PENTANEDIOIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE see: LZ9450000
2-HYDROXYPENTANEDIOIC ACID SODIUM SALT see: MA3751000
4-HYDROXYPENTANOIC ACID LACTONE see: LU3580000
4-HYDROXYPENT-2-ENOIC ACID LACTONE see: SB3325000
4-HYDROXY-2-PENTENOIC ACID gamma-LACTONE see: LU5100000
4-HYDROXYPENT-3-ENOIC ACID LACTONE see: LU5075000
2-HYDROXY-1-tert-PENTYL-3-(3-PYRIDYL)GUANIDINE see: MF3620000
3-HYDROXY-4-PENTYLSULFINYLSULFOLANE see: XN0186000
3-HYDROXY-4-PENTYLSULFONYLSULFOLANE see: XN0188000
3-HYDROXY-4-PENTYLTHIOSULFOLANE see: XN0188500
3-HYDROXY-8-PENTYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3765000
3-HYDROXY-8-PENTYL-1-alpha-H,5-alpha-H-TROPANIUM 4-HYDROXY-2-PHENYLBUTANOATE see: YM3768000
1-HYDROXY-2-PENTYNE-4-ONE see: SC5425000
N-HYDROXYPHENACETIN see: AK8380000
HYDROXYPHENAMATE see: EK2450000
9-HYDROXYPHENANTHRENE see: SF7926200
N-HYDROXY-4'-PHENETHYLACETANILIDE see: AL1225000
beta-HYDROXYPHENETHYLAMINE see: DN5500000
p-HYDROXYPHENETHYLAMINE see: SJ5950000
4-HYDROXYPHENETHYLAMINE see: SJ5950000
p-HYDROXY-beta-PHENETHYLAMINE see: SJ5950000
beta-HYDROXYPHENETHYLAMINE, HYDROCHLORIDE see: KJ7350000
4'-(2-HYDROXY-3-(PHENETHYLAMINO)PROPOXY)PROPIOPHENONE see: UH2700000
2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE see: DP1050000
beta-HYDROXYPHENETHYL CARBAMATE see: KI2625000
N-(beta-HYDROXYPHENETHYL)DIBENZYLAMINE HYDROCHLORIDE see: DO0650000
2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)ACETOPHENONE HYDROCHLORIDE see: AM9150000
3-(1-(m-HYDROXYPHENETHYL)-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL5200000
3-(1-(o-HYDROXYPHENETHYL)-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL5210000
3-(1-(p-HYDROXYPHENETHYL)-3-PROPYL-3-PYRROLIDINYL)PHENOL see: SL5220000
m-HYDROXYPHENOL see: VG9625000
o-HYDROXYPHENOL see: UX1050000
p-HYDROXYPHENOL see: MX3500000
2-HYDROXYPHENOL see: UX1050000
3-HYDROXYPHENOL see: VG9625000
7-HYDROXY-3H-PHENOXAZIN-3-ONE 10-OXIDE see: SP7700000
1-HYDROXY-2-PHENOXYETHANE see: KM0350000
(2-(p-HYDROXYPHENOXY)ETHYL)HYDRAZINE HYDROGEN SULFATE see: SL5040000
(2-HYDROXYPHENOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE DIMETHYLCARBAMATE (ester) see: BR1610000
3-(o-HYDROXYPHENOXY)-1,2-PROPANEDIOL see: TY7762000
3-(p-HYDROXYPHENOXY)-1,2-PROPANEDIOL see: TY7765000
1-(2-HYDROXY-3-PHENOXYPROPYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5696000
N-(4-HYDROXYPHENYL)ACETAMIDE see: AE4200000
alpha-HYDROXYPHENYLACETIC ACID see: OO6300000
p-HYDROXYPHENYLACETIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: AI2700000
alpha-HYDROXY-alpha-PHENYLACETOPHENONE see: DI1590000
2-HYDROXY-2-PHENYLACETOPHENONE see: DI1590000
DL-3-(o-HYDROXYPHENYL)ALANINE see: YP2285000
alpha-(4-HYDROXYPHENYL)-beta-AMINOETHANE see: SJ5950000
1-(m-HYDROXYPHENYL)-2-AMINOETHANOL see: DN7250000
1-(3'-HYDROXYPHENYL)-2-AMINOETHANOL see: DN7250000
1-(p-HYDROXYPHENYL)-2-AMINOETHANOL see: DN7350000
1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL9800000
1-p-HYDROXYPHENYL-2-AMINOPROPANE HYDROBROMIDE see: SJ6650000
1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL HYDROCHLORIDE see: DN4725000
1-m-HYDROXYPHENYL-2-AMINO-1-PROPANOL HYDROCHLORIDE see: DN4725000

l-1-(m-HYDROXYPHENYL)-2-AMINO-1-PROPANOL-d-HYDROGEN TARTRATE see: DN5160000
para-HYDROXYPHENYLARSONIC ACID see: CY5075000
(4-HYDROXYPHENYL)ARSONIC ACID polymer with FORMALDEHYDE see: CH9495000
2-HYDROXY-5-(PHENYLAZO)-2,4,6-CYCLOHEPTATRIEN-1-ONE METHACRYLATE see: GU4600000
7-HYDROXY-8-(PHENYLAZO)-1,3-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT see: QJ6500000
7-HYDROXY-8-(PHENYLAZO)-1,3-NAPHTHALENEDISULPHONIC ACID, DISODIUM SALT see: QJ6500000
(3-HYDROXY-4-(PHENYLAZO)PHENYL)TRIMETHYLAMMONIUM IODIDE DIMETHYLCARBAMATE (ester) see: BR1692500
alpha-HYDROXY-alpha-PHENYLBENZENEACETIC ACID 2-(DIMETHYLAMINO)-2-METHYLPROPYL ESTER see: DD3155000
N-HYDROXYPHENYLBENZENESULFONAMIDE see: DB3850000
3-HYDROXYPHENYL BENZOATE see: VH2800000
4-HYDROXY-3-PHENYL-2H-1-BENZOPYRAN-2-ONE see: GN7585000
2-(o-HYDROXYPHENYL)-BENZOXAZOLE see: SJ7520000
(3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE see: BO6825000
p-HYDROXYPHENYL BENZYL ETHER see: SJ7700000
(3-(2-(alpha-HYDROXY-alpha-PHENYLBENZYL)PHENOXY)PROPYL)TRIMETHYLAMMONIUM TOLUENESULFONATE see: BR1695000
p-HYDROXYPHENYLBUTAZONE see: UQ8400000
1-(p-HYDROXYPHENYL)-3-BUTANONE see: EL8925000
4-(p-HYDROXYPHENYL)-2-BUTANONE see: EL8925000
4-(4-HYDROXYPHENYL)-2-BUTANONE see: EL8925000
4-(p-HYDROXYPHENYL)-2-BUTANONE ACETATE see: EL8950000
1-(p-HYDROXYPHENYL)-2-BUTYLAMINOETHANOL see: DN9200000
2-((4-(o-HYDROXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684200
2-((4-(p-HYDROXYPHENYL)BUTYL)AMINO)ETHANETHIOL HYDROGEN SULFATE (ester) see: KJ1684220
S-2-((4-(o-HYDROXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1684200
S-2-((4-(p-HYDROXYPHENYL)BUTYL)AMINO)ETHYL THIOSULFATE see: KJ1684220
2-HYDROXY-2-PHENYLBUTYL CARBAMATE see: EK2450000
3-HYDROXY-2-PHENYLCINCHONINIC ACID see: GD3900000
alpha-(m-HYDROXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER see: GD9500000
alpha-(p-HYDROXYPHENYL)CINNAMIC ACID 3-TROPANYL ESTER see: GD9520000
4-HYDROXY-3-PHENYLCOUMARIN see: GN7585000
4-(p-HYDROXYPHENYL)-2,5-CYCLOHEXADIENE-1-ONE SODIUM SALT see: GU5780000
(3-HYDROXYPHENYL)DIETHYLMETHYLAMMONIUM BROMIDE see: BR1750000
3-(m-HYDROXYPHENYL)-N,N,3-DIMETHYLBUTYLAMINE HYDROCHLORIDE see: SL1944000
3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE see: BR1925000
HYDROXY-(1,4-PHENYLENE)ARSINE OXIDE see: CF7750000
N,N'-(5-HYDROXY-1,3-PHENYLENE)DI(TRIMETHYLAMMONIUM)DICHLORIDE see: BR2100000
m-HYDROXYPHENYLETHANOLAMINE see: DN7250000
p-HYDROXYPHENYLETHANOLAMINE see: DN7350000
m-HYDROXYPHENYLETHANOLETHYLAMINE see: DO5600000
alpha-HYDROXY-beta-PHENYLETHYLAMINE see: KR7700000
beta-HYDROXYPHENYLETHYLAMINE see: SJ5950000
2-(p-HYDROXYPHENYL)ETHYLAMINE see: SJ5950000
4-HYDROXYPHENYLETHYLAMINE see: SJ5950000
1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL see: DO5600000
3-(2-HYDROXY-2-PHENYLETHYLAMINO)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL see: UH2080000
2-HYDROXY-2-PHENYLETHYL CARBAMATE see: KI2625000
beta-HYDROXY-beta-PHENYLETHYL DIMETHYLAMINE see: SH5475000
1-(2-HYDROXYPHENYLETHYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5695000
(HYDROXY-2 PHENYL)-2 ETHYL-2 THIAZOLIDINE (French) see: SL4510000
1-(3-HYDROXYPHENYL)-1-HYDROXY-2-AMINOETHANE see: DN7250000
1-(4-HYDROXYPHENYL)-1-HYDROXY-2-BUTYLAMINOETHANE see: DN9200000
dl-p-HYDROXY-beta-PHENYL-beta-HYDROXY-alpha-METHYL-ETHYLAMINE HYDROCHLORIDE see: DN4900000
1-(3-HYDROXYPHENYL)-2-ISOPROPYLAMINOETHANOL HYDROCHLORIDE see: DO6550000
(3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE see: BQ2100000
beta-(p-HYDROXYPHENYL)ISOPROPYLMETHYLAMINE see: SL8400000
p-HYDROXYPHENYLLACTIC ACID see: OD5500000
o-HYDROXYPHENYLMERCURIC CHLORIDE see: OW0350000
HYDROXYPHENYLMERCURY see: OW4940000
l-1-HYDROXY-1-PHENYL-2-METHYLAMINOETHANE, HYDROCHLORIDE see: MG8050000
l-1-(m-HYDROXYPHENYL)-2-METHYLAMINOETHANOL see: DO7175000
p-HYDROXYPHENYLMETHYLAMINOETHANOL see: DO7350000
1-(4-HYDROXYPHENYL)-2-METHYLAMINOETHANOL see: DO7350000
l-1-p-HYDROXYPHENYL-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE see: DO7700000
l-1-(m-HYDROXYPHENYL)-2-METHYL-AMINOETHANOL HYDROCHLORIDE see: DO7525000
alpha-(p-HYDROXYPHENYL)-beta-METHYLAMINOPROPANE see: SL8400000
1-(p-HYDROXYPHENYL)-2-METHYLAMINOPROPANE see: SL8400000
p-HYDROXYPHENYLMETHYLAMINOPROPANOL see: DO6600000
1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL see: DO6600000
l-1-(m-HYDROXYPHENYL)-2-METHYLAMINO-1-PROPANOL HYDROCHLORIDE see: DO7000000
(+)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE see: CL5626000
(+)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE see: CL5626500
(-)-1-(m-HYDROXYPHENYL)-6-METHYL-6-AZABICYCLO(3.2.1)OCTANE see: CL5627000
N-(m-HYDROXYPHENYL)-3-METHYLCROTONAMIDE METHYLCARBAMATE see: GQ2310000
3-(((2-HYDROXYPHENYL)METHYLENE)AMINO)-5-(PHENYLMETHYLENE)-2-THIOXO-4-THIAZOLIDINONE see: XJ6275000
6-(o-HYDROXYPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6540000
6-(m-HYDROXYPHENYL)-4-METHYL-2-(2-MORPHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6530000
6-(p-HYDROXYPHENYL)-4-METHYL-2-(2-MORHOLINOETHYL)-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6545000
1-(m-HYDROXYPHENYL)-7-METHYL-6-PHENETHYL-6-AZABICYCLO(3.2.1)OCTANE HYDROCHLORIDE see: CL5627500
l-(3-HYDROXYPHENYL)-N-METHYLETHANOLAMINE see: DO7175000
1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE see: DO7350000
3-(m-HYDROXYPHENYL)-1-METHYL-3-PENTYLAZETIDINE see: SM1135000
3-(p-HYDROXYPHENYL)-3-METHYL-1-PHENACYLPIPERIDINE, HYDROCHLORIDE see: SM1136000
3-(p-HYDROXYPHENYL)-3-METHYL-1-PHENETHYLPIPERIDINE, OXALATE see: SM1137000
3-(p-HYDROXYPHENYL)-4-METHYL-1-PHENETHYL-3-PROPYLPIPERIDINE, HYDROCHLORIDE see: SM1138000
3-(p-HYDROXYPHENYL)-4-METHYL-1-PHENETHYL-3-PROPYLPIPERIDINE, OXOLATE see: SM1139000
1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL see: DO8050000
1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE see: DO8225000
1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXYETHYLAMINO)PROPANOL-2-HYDROCHLORIDE see: DO8050000
5-((4-HYDROXYPHENYL)METHYL)-3-PHENYL-2-THIOXO-4-IMIDAZOLIDINONE see: NJ0730000
1-p-HYDROXYPHENYL-2-(1'-METHYL-3'-PHENYLPROPYLAMINO)-1-PROPANOL HYDROCHLORIDE see: DO8300000
N-(4-HYDROXYPHENYL)-N-METHYLPIPERIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: TN5951400
N-(4-HYDROXYPHENYL)-N-METHYLPIPERIDINIUM BROMIDE see: TN5951200
(+)-4-(2-((3-(4-HYDROXYPHENYL)-1-METHYLPROPYL)AMINO)ETHYL)-1,2-BENZENEDIOL see: UX1770000
(+)-4-(2-((3-(p-HYDROXYPHENYL)-1-METHYLPROPYL)AMINO)ETHYL)PYROCATECHOL see: UX1770000
3-(m-HYDROXYPHENYL)-1-METHYL-3-PROPYLAZETIDINE see: SM1200000
3-(p-HYDROXYPHENYL)-1-METHYL-3-PROPYLPIPERIDINE, HYDROCHLORIDE see: SM1215000
3-(m-HYDROXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1225000
3-(p-HYDROXYPHENYL)-1-METHYL-3-PROPYLPYRROLIDINE see: SM1230000
(HYDROXY-2 PHENYL)-2 METHYL-2 THIAZOLIDINE (French) see: SM1577500
(HYDROXY-4 PHENYL)-2 METHYL-2 THIAZOLIDINE (French) see: SM1578000
N-(m-HYDROXYPHENYL)-2-METHYLVALERAMIDE tert-BUTYLCARBAMATE see: YV6032600
p-HYDROXYPHENYL-beta-NAPHTHYLAMINE see: SM1750000
N-p-HYDROXYPHENYL-beta-NAPHTHYLAMINE see: SM1750000
N-p-HYDROXYPHENYL-2-NAPHTHYLAMINE see: SM1750000
p-HYDROXYPHENYL-2-NAPHTHYLAMINE see: SM1750000
2-HYDROXY-alpha-PHENYL-2-NORBORNANEACETIC ACID see: RB6540000
2-(o-HYDROXYPHENYL)-1,3,4-OXADIAZOLE see: SM5850000
1-HYDROXY-1-PHENYLPENTANE see: DN8780000
3-alpha-HYDROXY-8-(p-PHENYLPHENACYL)-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE (-)-TROPATE see: YM3770000
3-(m-HYDROXYPHENYL)-1-PHENETHYL-3-PROPYLAZETIDINE see: SM7580000
3-(p-HYDROXYPHENYL)-1-PHENETHYL-3-PROPYLPIPERIDINE, HYDROCHLORIDE see: SM7585000
1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE see: UQ8400000
1-p-HYDROXYPHENYL-2-PHENYL-3,5-DIOXO-4-N-BUTYLPYRAZOLIDINE see: UQ8400000
3-(p-HYDROXYPHENYL)-2-PHENYLPROPIONIC ACID 3-alpha-TROPANYL ESTER, ACETATE see: UF4830000
4-HYDROXY-4-PHENYL-5-PIPERIDINOMETHYL-1,2,5-TRIMETHYLPIPERIDINE, ACETATE, DIHYDROCHLORIDE see: TN7865000
4-HYDROXY-4-PHENYL-5-PIPERIDINOMETHYL-1,2,5-TRIMETHYLPIPERIDINE, BENZOATE, DIHYDROCHLORIDE see: TN7867000
4-HYDROXY-4-PHENYL-5-PIPERIDINOMETHYL-1,2,5-TRIMETHYLPIPERIDINE, CINNAMATE, DIHYDROCHLORIDE see: TN7868000
4-HYDROXY-4-PHENYL-5-PIPERIDINOMETHYL-1,2,5-TRIMETHYLPIPERIDINE, PROPIONATE, DIHYDROCHLORIDE see: TN7869000
1-(p-HYDROXYPHENYL)-3-PIPERIDINO-2-PYRROLIDINONE see: UY5780000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)ACETOPHENONE see: AM9168000
4-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)BENZOPHENONE DIHYDROCHLORIDE see: DJ1600000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)BUTYROPHENONE see: EU4800000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)CHALCONE see: FL7050000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-3-PHENYLPROPIOPHENONE see: UH2816000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)-1'-PROPIONAPHTHONE DIHYDROCHLORIDE see: UE5650000
4'-(2-HYDROXY-3-(4-PHENYLPIPERAZINYL)PROPOXY)PROPIOPHENONE see: UH2810000
4'-(2-HYDROXY-3-(4-PHENYLPIPERIDIEN-3-YL)PROPOXY)PROPIOPHENONE see: UH2820000
3-(4-HYDROXY-4-PHENYLPIPERINO)-1-(4-PROPIONYLPHENOXY)PROPAN-2-OL see: UH2085000
1-(4-HYDROXYPHENYL)-1-PROPANONE see: UH1925000
p-HYDROXYPHENYL-1-PROPANONE see: UH1925000
3-HYDROXY-3-PHENYLPROPIONIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE see: UF4800000
3-HYDROXY-2-PHENYLPROPIONIC ACID (8-METHYL-8-AZABICYCLO(3.2.1)OCT-2-YLMETHYL) ESTER see: UF4820000
3-HYDROXY-2-PHENYLPROPIONIC ACID 2-PIPERIDINOETHYL ESTER see: UF4840000
3-HYDROXY-2-PHENYLPROPIONIC ACID 3-PIPERIDINOPROPYL ESTER see: UF4860000
3-HYDROXY-2-PHENYLPROPIONIC ACID 3-(2,3,3a,6a-TETRAHYDROCYCLOPENTA(b)PYRROLYL)PROPYL ESTER see: UF4890000
2-HYDROXY-5-PHENYLPROPIOPHENONE see: UH2800000
1-p-HYDROXYPHENYL-2-PROPYLAMINE see: SJ6475000
7-(2-((3-(p-HYDROXYPHENYL)-2-PROPYL)AMINO)ETHYL)THEOPHYLLINE see: XH5907250
L-(1-HYDROXY-1-PHENYL-2-PROPYLAMINO)-1-(m-METHOXYPHENYL)-1-PROPANONE HYDROCHLORIDE see: UH2450000
1-(3-HYDROXY-3-PHENYLPROPYL)-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINE see: UY5698000
4-(2-(3-(m-HYDROXYPHENYL)-3-PROPYLPYRROLIDINYL)ETHYL)PYROCATECHOL see: UX1800000
3-(m-HYDROXYPHENYL)-3-PROPYLPYRROLIDINE see: SM8614500
4-(2-(3-(m-HYDROXYPHENYL)-3-PROPYL-1-PYRROLIDINYL)ETHYL)PYROCATECHOL TRIACETATE see: UX1850000
N-(4-HYDROXYPHENYL)PYRIDINIUM CHLORIDE DIMETHYLCARBAMATE (ester) see: UU5625000
7-HYDROXY-4-PHENYL-3-(3-PYRIDYL)COUMARIN see: GN7600000
(p-HYDROXYPHENYL) 2-PYRIDYL KETONE see: OB4500000
p-HYDROXYPHENYLPYRUVIC ACID see: UZ1000000
3-HYDROXY-2-PHENYL-4-QUINOLINECARBOXYLIC ACID see: GD3900000
3-(4-HYDROXYPHENYL)QUINOLIZIDINE see: VC8500000
1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2800000
1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2975000
1-(m-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW2625000
p-HYDROXYPHENYLTHIOUREA see: YT5250000
2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)-2-IMIDAZOLINE see: SL0700000
L-3-(p-HYDROXYPHENYL)-N-(p-TOLYLSULFONYL)ALANINE CYANOMETHYL ESTER see: AY6850000
5-(p-HYDROXYPHENYL)-1H-1,2,4-TRIAZOLE-3-THIOL HYDRATE see: XZ5273000
2-HYDROXY-2'-PHENYLTRIETHYLAMINE 3,4,5-TRIMETHOXYBENZOATE see: SH6648000
(3-HYDROXYPHENYL)TRIETHYLAMMONIUM BROMIDE see: BR2450000
(2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR2625000
3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BR2800000
(4-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BR2975000
(m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE see: BR3150000
(2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BR3160000
3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMIC ESTER see: BR3150000
(m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DI-sec-BUTYLPHOSPHATE see: BR4670000
(m-HYYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATE DIETHYLCARBAMATE see: BR4690000
(m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DIISOPROPYLPHOSPHATE see: BR4712000
(m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE see: CY1225000
(3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER see: CY1225000
(m-HYDROXYPHENYL)-TRIMETHYLAMMONIUM METHYLSULFATE DIMETHYLPHOSPHATE see: BR4740000
3-(m-HYDROXYPHENYL)-N,2,3-TRIMETHYLPIPERIDINE HYDROBROMIDE see: SN2990000
3-(p-HYDROXYPHENYL)-1,3,4-TRIMETHYLPIPERIDINE, HYDROCHLORIDE see: SN2980000
(4-HYDROXYPHTHALATO)(1,2-DIAMINOCYCLOHEXANE)PLATINUM(II) see: TP2276700
N-HYDROXYPHTHALIMIDE see: TI5200000
N-HYDROXYPIPERIDINE see: TN6829550
2'-HYDROXY-4'-(2-(PIPERIDINO)ETHOXY)ACETOPHENONE HYDROCHLORIDE see: AM9188000
2'-HYDROXY-4'-(2-PIPERIDINOETHOXY)BUTYROPHENONE HYDROCHLORIDE see: EU4810000

2'-HYDROXY-4'-(2-PIPERIDINOETHOXY)PROPIOPHENONE HYDROCHLORIDE see: UH2830000
3-(1-HYDROXY-2-PIPERIDINOETHYL)-5-PHENYLISOXAZOLE CITRATE see: TM9850000
4-(4-HYDROXYPIPERIDINO)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE see: EU2800000
5-(4-HYDROXYPIPERIDINOIMINOMETHYL)-1-METHYL-2-NITROIMIDAZOLE see: NI6300000
3-HYDROXY-2-PIPERIDINOMETHYLFLUOREN-9-ONE see: LL9070000
7-HYDROXY-8-(PIPERIDINOMETHYL)ISOFLAVONE HYDROCHLORIDE see: NR2380000
3-HYDROXY-2-(PIPERIDINOMETHYL)PYRIDINE see: UU7720000
3-HYDROXY-4-PIPERIDINOMETHYLTHIOXANTHONE HYDROCHLORIDE see: XO1615000
1-(5-(4-HYDROXYPIPERIDINO)-2,4-PENTADIENYLIDENE)-4-HYDROXYPIPERIDINIUM CHLORIDE DIHYDRATE see: TN5951500
10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE-2-CARBONITRILE see: SN7175000
3-(1-HYDROXY-3-PIPERIDINOPROPYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE see: TN3703000
3-(3-(3-HYDROXY-2-PIPERIDINYL)-2-OXOPROPYL)-4(3H)-QUINAZOLINONE see: VA3450000
3-(3-(3-HYDROXY-2-PIPERIDYL)ACETONYL)-4-(3H)-QUINAZOLINONE see: VA3450000
16-alpha-HYDROXYPREDNISOLE-16,17-ACETONIDE see: TU2800000
3-alpha-HYDROXY-5-beta-PREGNANE-11,20-DIONE see: TU4157200
21-HYDROXYPREGNANE-3,20-DIONE SODIUM HEMISUCCINATE see: TU4157250
3-alpha-HYDROXY-5-beta-PREGNANE-11,21-DIONE, SODIUM SALT, HEMISUCCINATE see: TU4157700
21-HYDROXY-5-beta-PREGNANE-3,20-DIONE, SODIUM SALT, HEMISUCCINATE see: TU4157250
3-alpha-HYDROXY-5-alpha-PREGNAN-20-ONE see: TU4383000
3-alpha-HYDROXY-5-beta-PREGNAN-20-ONE see: TU4384000
3-beta-HYDROXY-5-alpha-PREGNAN-20-ONE see: TU4383200
21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE see: HG0525000
3-alpha-HYDROXY-5-beta-PREGN-16-EN-20-ONE see: TU5570000
HYDROXYPROCAINE see: VO1575000
m-HYDROXYPROCAINE see: VO1575000
HYDROXYPROCAINE p-AMINOSALICYLATE see: VO1600000
21-HYDROXYPROGESTERONE see: HG0350000
2-HYDROXYPROMAZINE see: SO7525000
m-HYDROXYPROPADRINE see: DN4300000
2-HYDROXY-1,2,3-PROPANECARBOXYLIC ACID TERBIUM(3+) SALT (1:1) see: TZ8600000
3-HYDROXYPROPANENITRILE see: MU5250000
3-HYDROXY-1-PROPANESULPHONIC ACID SULFONE see: RP5425000
2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID see: GE7350000
2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID, COPPER SALT (1:2) see: GL7056000
2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID ZIRCONIUM SALT see: TZ8625000
2-HYDROXYPROPANOIC ACID see: OD2800000
3-HYDROXYPROPANOIC ACID see: MU4375000
3'-HYDROXYPROPIONANILIDE see: UE5091500
3-HYDROXYPROPIONIC ACID see: MU4375000
alpha-HYDROXYPROPIONIC ACID see: OD2800000
beta-HYDROXYPROPIONIC ACID see: MU4375000
2-HYDROXYPROPIONIC ACID see: OD2800000
3-HYDROXYPROPIONIC ACID LACTONE see: RQ7350000
beta-HYDROXYPROPIONITRILE see: MU5250000
3-HYDROXYPROPIONITRILE see: MU5250000
L-5alpha-HYDROXYPROPIONYLAMINO-2,4,6-TRIIODOISOPHTHALIC ACID DI(1,3-DIHYDROXY-2-PROPYLAMIDE) see: CZ2235000
3-(4-HYDROXY-3-PROPIONYLPHENOXY)-1,2-PROPANEDIOL see: TY7766000
HYDROXYPROPIOPHENONE see: UH1925000
p-HYDROXYPROPIOPHENONE see: UH1925000
4-HYDROXYPROPIOPHENONE see: UH1925000
4'-(2-HYDROXYPROPOXY)-1'-ACETONAPHTHONE see: AL3070000
2-(2,3-HYDROXYPROPOXY)BENZAMIDE see: CV4360000
p-(2,3-HYDROXYPROPOXY)ACETOPHENONE OXIME see: AM9195000
4'-(2-HYDROXYPROPOXY)-2-METHOXY-1'-ACETONAPHTHONE see: AL3075000
5-(3-HYDROXYPROPOXY)-3-METHYL-1-PHENYLPYRAZOLE see: UB8618000
2-(2-(2-HYDROXYPROPOXY)PROPOXY-1-PROPANOL see: YK6825000
2-HYDROXYPROPYL ACRYLATE see: AT1925000
S-((N-3-HYDROXYPROPYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB4990000
2-HYDROXYPROPYLAMINE see: UA5775000
9-(2-HYDROXYPROPYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE see: CL5494510
9-(3-HYDROXYPROPYL)-9-AZABICYCLO(3.3.1)NONANE BENZILATE see: CL5494550
alpha-HYDROXYPROPYLBENZENE see: DO5470000
2-(3-HYDROXYPROPYL)-BENZIMIDAZOLE see: DE0450000
p-HYDROXYPROPYL BENZOATE see: DH2800000

NF9050000 HYDROXYPROPYL CELLULOSE
UPDT:7908 CAS: 9004-64-2
SYN: HYDROXYPROPYL ETHER of CELLULOSE
TXDS: orl-rat LD50:10200 mg/kg FAONAU 46A,131,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-(3-HYDROXYPROPYL)-3-(p-CHLOROBENZOYL)PROPIONAMIDE see: UE3220000
N-(2-HYDROXYPROPYL)CINNAMAMIDE see: GD7410000
N-(3-HYDROXYPROPYL)CINNAMAMIDE see: GD7412500
1-(3-HYDROXYPROPYL)-CNU see: YS4988000
1-(2-HYDROXYPROPYL)CYCLOHEXANECARBOXYLIC ACID SODIUM SALT see: GU8583000
N-(2-HYDROXYPROPYL)DIBENZYLAMINE HYDROCHLORIDE see: UA9900000
N-(3-HYDROXYPROPYL)-3-(3,4-DICHLOROBENZOYL)PROPIONAMIDE see: UE3550000

NF9100000 N-HYDROXYPROPYLDIETHYLENETRIAMINE
UPDT:7901 CAS: 1331-27-7 MW: 161.29 MOLFM: C7-H19-N3-O
SYN: DIETHYLENETRIAMINE, N-HYDROXYPROPYL
IRDS: skn-rbt 10 mg/24H open MLD AIHAAP 23,95,62
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1500 mg/kg AIHAAP 23,95,62

N-(3-HYDROXYPROPYL)-3-(2,4-DIMETHYLBENZOYL)PROPIONAMIDE see: UE3875000
2-(alpha-HYDROXYPROPYL)-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: DO4600000
1-(3-HYDROXYPROPYL)-3,7-DIMETHYLXANTHINE see: XH2388000
N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(CHLOROACETAMIDE) see: AC3860000
N,N'-(2-HYDROXY-1,3-PROPYLENE)BIS(IODOACETAMIDE) see: AC3862000
1-(2-HYDROXYPROPYL)-3,7-DIMETHYLXANTHINE see: XH2387000
HYDROXYPROPYL ETHER of CELLULOSE see: NF9050000
2-HYDROXYPROPYL METHANETHIOSULFONATE see: PB2760000
N-(3-HYDROXYPROPYL)-3-(p-METHOXYBENZOYL)PROPIONAMIDE see: UE4460000
3-(6-((2-HYDROXYPROPYL)METHYLAMINO)PYRIDAZIN-3-YL)CARBAZIC ACID ETHYL ESTER see: FE2615000
2'-HYDROXY-5-PROPYL-2(N)-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB9040000
N-(3-HYDROXYPROPYL)-3-(p-METHYLBENZOYL)PROPIONAMIDE see: UE4575000

NF9125000 HYDROXYPROPYL METHYLCELLULOSE
UPDT:7908 CAS: 9004-65-3
SYN: METHOCEL HG
TXDS: ipr-rat LD50:5200 mg/kg JPETAB 99,112,50
ipr-mus LD50:5000 mg/kg JPETAB 99,112,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

N-(2-HYDROXY-2-PROPYL)-3,4-METHYLENEDIOXYHYDROCINNAMAMIDE see: MW4925000
5-(2-HYDROXY-2-PROPYL)-1-METHYL-2-NITROIMIDAZOLE see: NI6310000
1-(3-HYDROXYPROPYL)-2-METHYL-5-NITROIMIDAZOLE, HYDROCHLORIDE see: NI8270000
N-(2-HYDROXYPROPYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) see: CL5494510
N-(omega-HYDROXYPROPYL)-NORGRANATAN alpha-HYDROXY-alpha-DIPHENYLACETYL ESTER (German) see: CL5494550
exo,cis-N-(2-HYDROXYPROPYL)-7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXIMIDE see: RN7850000
1-(4-(alpha-HYDROXYPROPYL)PHENOXY)-3-(4-PHENYLPIPERAZINYL)PROPAN-2-OL see: UB6480000
2-HYDROXYPROPYL PHENYL ARSINIC ACID see: CH7900000
N-(3-HYDROXYPROPYL)PIPECOLINE HYDROCHLORIDE p-CYCLOHEXYLOXYBENZOIC ACID ESTER see: DG5775000
10-(3-(4-gamma-HYDROXYPROPYL-1-PIPERAZINYL)PROPYL)-2-CHLOROPHENOTHIAZINE DIHYDROCHLORIDE see: TM2663500
(2-HYDROXYPROPYL)PROPYLNITROSOAMINE see: UI3150000
2-gamma-HYDROXYPROPYL-N-PROPARGYL PYRIDINIUM BROMIDE see: UU5662500
beta-HYDROXYPROPYLPROPYLNITROSAMINE see: UI3150000

NF9240000 HYDROXYPROPYL STARCH
UPDT:7908 CAS: 9049-76-7
TXDS: orl-rat LD50:218 mg/kg FAONAU 50A,32,72
orl-dog LDLo:200 mg/kg FAONAU 50A,32,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

1-(2-HYDROXYPROPYL)THEOBROMINE see: XH2387000
1-(beta-HYDROXYPROPYL)THEOBROMINE see: XH2387000
1-(3-HYDROXYPROPYL)THEOBROMINE see: XH2388000
7-(2-HYDROXYPROPYL))THEOPHYLLINE see: XH5907500
7-(3-HYDROXYPROPYL)THEOPHYLLINE see: XH5907700
N-(3-HYDROXYPROPYL)-3-(2-THIENYLCARBONYL)PROPIONAMIDE see: UE4585000
2-(3-HYDROXYPROPYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE see: UM8350000
(2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE see: BR5250000
(2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE CARBAMATE see: BR5425000
(3-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE 2-HYDROXYCROTONATE see: BR5650000
(2-HYDROXYPROPYL)TRIMETHYLAMMONIUM METHYLPHOSPHONOFLUORIDATE see: BR5778100
4-HYDROXY-3-PROPYL-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5798000
N-(3-HYDROXYPROPYL)-N',N',N''-TRIS(2-CHLOROETHYL)PHOSPHORIC TRIAMIDE see: TD0890000
3-HYDROXY-8-PROPYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE BENZILATE see: YM3780000
3-HYDROXY-8-PROPYL-1-alpha-H,5-alpha-H-TROPANIUM BROMIDE 4-HYDROXY-2-PHENYLBUTANOATE see: YM3790000
4-HYDROXY-3,4-PYRAZOLOPYRIMIDINE see: UR0785000
4'-HYDROXYPYRAZOLOL(3,4-d)PYRIMIDINE see: UR0785000
4-HYDROXYPYRAZOLO(3,4-d)PYRIMIDINE see: UR0785000
4-HYDROXY-1H-PYRAZOLO(3,4-d)PYRIMIDINE see: UR0785000
4-HYDROXYPYRAZOLYL(3,4-d)PYRIMIDINE see: UR0785000
8-HYDROXY-1,3,6-PYRENETRISULFONIC ACID TRISODIUM SALT see: UR2700000
8-HYDROXYPYRENE-1,3,6-TRISULFONIC ACID SODIUM SALT see: UR2700000
6-HYDROXY-3(2H)-PYRIDAZINONE see: UR5950000
6-HYDROXY-3-(2H)-PYRIDAZINONE DIETHANOLAMINE see: UR6000000
6-HYDROXY-3(2H)-PYRIDAZINONE ISOBUTOXYCARBOXYLATE see: UR6518000
N-HYDROXY-3-PYRIDINECARBOXAMIDE see: US4675000
1-HYDROXY-2-PYRIDINETHIONE see: UT9625000
1-HYDROXY-2-(1H)-PYRIDINETHIONE see: UT9625000
(1-HYDROXY-2-PYRIDINETHIONE), SODIUM SALT, TECH. see: UT9000000
beta-(N-(3-HYDROXY-4-PYRIDONE))-alpha-AMINOPROPIONIC ACID see: UT7610000
N-((3-HYDROXY-2-PYRIDYL)METHYL)-N-METHYLPIPERIDINIUM BROMIDE DIMETHYLCARBAMATE (ester) see: TN5951575
((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE ACETATE (ester) see: BR5778400
((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE BENZOATE (ester) see: BR5778600
(3-HYDROXY-2-PYRIDYL)METHYLTRIMETHYLAMMONIUM BROMIDE DIISOPROPYLCARBAMATE (ester) see: BR5779000
((3-HYDROXY-?-PYRIDYL)METHYL)TRIETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BR5778300
((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE (ester) see: BR5779200
((3-HYDROXY-2-PYRIDYL)METHYL)TRIMETHYLAMMONIUM BROMIDE DIPHENYLACETATE (ester) see: BR5779400
3-HYDROXY-5-(4-PYRIDYL)-1,2,4(H)-TRIAZOLE see: UT4395000
5-HYDROXY-3-(2-PYRROLIDINYLETHYL)INDOLE see: NM3225000
8-HYDROXYQUINALDIC ACID see: UZ9450000
HYDROXYQUINOL see: DC4200000
8-HYDROXYQUINOLINE see: VC4200000
8-HYDROXY-5-QUINOLINECARBOXALDEHYDE 2-QUINOLYLHYDRAZIDE see: VB1122000
8-HYDROXYQUINOLINE COPPER COMPLEX see: VC5250000
8-HYDROXYQUINOLINE SULFATE see: VC8260000
N-(alpha-(8-HYDROXY-7-QUINOLYL)BENZYL)ANTHRANILIC ACID see: CB3225000
2-(2-(8-HYDROXY-5-QUINOLYL)VINYL)-1-METHYLQUINOLINIUM IODIDE see: VC3800000
5-HYDROXYRESORCINOL see: SY1050000
14-HYDROXY-3-beta-(RHAMNOSYLOXY)BUFA-4,20,22-TRIENOLIDE see: UK6650000
8'-HYDROXYROTENONE see: VL1575000
1'-HYDROXYSAFROLE see: DF4920000
1'-HYDROXYSAFROLE-2',3'-OXIDE see: DF4919500
4'-HYDROXYSALICYLANILIDE see: VN8830000
5-HYDROXYSALICYLIC ACID see: LY3850000
14-beta-HYDROXY-3-beta-SCILLOBIOSIDOBUFA-4,20,22-TRIENOLIDE see: ES3325000
HYDROXYSENKIRKINE see: VT5970000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-MORPHOLINIUM CHLORIDE BENZILATE see: WG9635000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-MORPHOLINIUM CHLORIDE MANDELATE see: WG9640000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-PIPERIDINIUM CHLORIDE BENZILATE see: WG9645000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-PIPERIDINIUM CHLORIDE TROPATE see: WG9651000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-PYRROLIDINIUM CHLORIDE BENZILATE see: WG9655000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-PYRROLIDINIUM CHLORIDE MANDELATE see: WG9660000
3-HYDROXYSPIRO(8-AZONIABICYCLO(3.2.1)OCTANE-8,1'-PYRROLIDINIUM CHLORIDE TROPATE see: WG9665000
12-HYDROXYSTEARIC ACID see: WI3850000
12-HYDROXYSTEARIC ACID, METHYL ESTER see: WI4200000
2-(p-HYDROXYSTYRYL)-N-METHYL-8-HYDROXYQUINOLINIUM METHOSULFATE see: VC3678500
4-(p-HYDROXYSTYRYL)-1-METHYLPYRIDINIUM IODIDE see: UU5670000
3-HYDROXY-4-((4-SULFO-1-NAPHTHALENYL)AZO)-2,7-NAPHTHALENEDISULFONIC ACID, TRISODIUM SALT see: QJ6550000
HYDROXYSTREPTOMYCIN see: WK2275000
3-HYDROXYSULFOLANE see: XN0181600
3-HYDROXYSULFOLENE-2 see: XN0180000
4-HYDROXY-3-((4-SULFO-1-NAPHTHALENYL)AZO)-1-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK1925000
3-HYDROXY-4-((4-SULFO-1-NAPHTHYL)AZO)-2,7-NAPHTHALENEDISULFONIC ACID, TRISODIUM SALT see: QJ6550000

6-HYDROXY-5-((p-SULFOPHENYL)AZO)-2-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK2450000
6-HYDROXY-5-((4-SULFOPHENYL)AZO)-2-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK2450000
4-HYDROXY-3-((5-SULFO-2,4-XYLYL)AZO)-1-NAPHTHALENESULFONIC ACID, DISODIUM SALT see: QK2705000
3-HYDROXY-4-((4-SULPHO-1-NAPHTHYL)AZO)-2,7-NAPHTHALENEDISULPHONIC ACID, TRISODIUM SALT see: QJ6550000
4-HYDROXY-3-((4-SULPHO-1-NAPHTHALENYL)AZO)-1-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK1925000
3-HYDROXY-4-((4-SULPHO-1-NAPHTHALENYL)AZO)-2,7-NAPHTHALENEDISULPHONIC ACID, TRISODIUM SALT see: QJ6550000
6-HYDROXY-5-((p-SULPHOPHENYL)AZO)-2-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK2450000
6-HYDROXY-5-((4-SULPHOPHENYL)AZO)-2-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK2450000
4-HYDROXY-3-((5-SULPHO-2,4-XYLYL)AZO)-1-NAPHTHALENESULPHONIC ACID, DISODIUM SALT see: QK2705000
5-HYDROXYTETRACYCLINE see: QI7875000
5-HYDROXYTETRACYCLINE HYDROCHLORIDE see: QI8225000
N-HYDROXY-N-TETRADECANOYL-2-AMINOFLUORENE see: MX9360000
6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX1400000
4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAFTYL)-CUMARINE (Dutch) see: GN7630000
4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-CUMARIN see: GN7630000
6-HYDROXYTETRAHYDROPYRAN-2-CARBOXYLIC ACID LACTONE see: JG7000000
beta-HYDROXY-beta,2,2,3-TETRAMETHYLCYCLOPENTANEHEXANOIC ACID SODIUM SALT see: GY4570000
beta-HYDROXY-beta,2,2,3-TETRAMETHYLCYCLOPENTYLPENTANECARBOXYLIC ACID SODIUM SALT see: GY4570000
7-HYDROXY-3,4-TETRAMETHYLENECOUMARIN O,O-DIETHYL THIOPHOSPHATE see: GW4200000
4-HYDROXY-3,4,6,6-TETRAMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5800000
7-HYDROXYTHEOPHYLLIN (German) see: XH5775000
6-HYDROXY-8-THIAPURINE see: XI4860000
m-HYDROXYTHIOCARBANILIC ACID S-METHYL ESTER see: FD9078000
3-HYDROXYTHIOCARBANILIDE see: FE1100000
2-HYDROXY-6-THIO-5-METHYL-4-CARBOXY PYRIMIDINE see: UV7780000
1-HYDROXY-4-THIOPHENYLANTHRAQUINONE see: CB7525000
5-HYDROXY-5-THIOSEMICARBAZIDEBARBITURIC ACID HYDRATE see: CQ7069010
HYDROXYTHIOSPASMIN (Czech) see: WR8225000
alpha-HYDROXYTOLUENE see: DN3150000
o-HYDROXYTOLUENE see: GO6300000
m-HYDROXYTOLUENE see: GO6125000
p-HYDROXYTOLUENE see: GO6475000
4-HYDROXYTOLUENE see: GO6475000
alpha-HYDROXY-alpha-TOLUIC ACID see: OO6300000
HYDROXYTOLUOLE (German) see: GO5950000
2-(m-HYDROXY-N-p-TOLYLANILINOMETHYL)-2-IMIDAZOLINE see: SL0700000
4'-((6-HYDROXY-m-TOLYL)AZO)ACETANILIDE see: AC3662000
4-HYDROXY-3-(m-TOLYL)-2H-1-BENZOPYRAN-2-ONE see: GN7637000
4-HYDROXY-3-(o-TOLYL)-2H-1-BENZOPYRAN-2-ONE see: GN7645000
4-HYDROXY-3-(p-TOLYL)-2H-1-BENZOPYRAN-2-ONE see: GN7648500
4-HYDROXY-3-(m-TOLYL)COUMARIN see: GN7637000
4-HYDROXY-3-(o-TOLYL)COUMARIN see: GN7645000
4-HYDROXY-3-(p-TOLYL)COUMARIN see: GN7648500
1-HYDROXY-4-(o-TOLYLDIAZENO)-2-NAPHTHOIC ACID see: QL2025000
2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE see: FB2710000
(5-HYDROXY-m-TOLYL)TRIMETHYLAMMONIUM BROMIDE see: BR5907500
(5-HYDROXY-o-TOLYL)TRIMETHYLAMMONIUM BROMIDE see: BR5908500
5-beta-HYDROXY-TPA see: GZ0596000
4-HYDROXY-3H-o-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H-6H)-DIONE see: XZ5960000
4-HYDROXY-3,5,6-TRIBROMO-o-CRESOL see: MX6740000
6-HYDROXY-2,4,5-TRIBROMO-m-CRESOL see: UX2100000
HYDROXYTRIBUTYLSTANNANE 4,4-DIMETHYLOCTANOATE see: WH8588000
beta-HYDROXYTRICARBALLYLIC ACID see: GE7350000
3-HYDROXY-2,4,6-TRICHLOROBENZALDEHYDE OXIME see: CU6975000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE see: CZ1944000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, ACETATE see: CZ1945000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-BUTYLCARBAMATE see: CZ1945500
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, BUTYRATE see: CZ1946000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, ISOBUTYRATE see: CZ1947000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-METHYLCARBAMATE see: CZ1948500
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, 4-METHYLVALERATE see: CZ1948000
4-HYDROXY-2,5,6-TRICHLORO-1,3-BENZENEDICARBONITRILE, PROPIONATE see: CZ1949000
1-HYDROXY-2,2,2-TRICHLOROETHYL DIETHYL PHOSPHONITE see: SZ8570000
1-HYDROXY-2,2,2-TRICHLORO-ETHYLE PHOSPHONATE DE DIMETHYLE (French) see: TA0700000
1-HYDROXY-2,2,2-TRICHLOROETHYLPHOSPHONIC ACID DIMETHYL ESTER see: TA0700000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE see: CZ1944000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, ACETATE see: CZ1945000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-BUTYLCARBAMATE see: CZ1945500
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, BUTYRATE see: CZ1946000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, ISOBUTYRATE see: CZ1947000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-METHYLCARBAMATE see: CZ1948500
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, 4-METHYLVALERATE see: CZ1948000
4-HYDROXY-2,5,6-TRICHLOROISOPHTHALONITRILE, PROPIONATE see: CZ1949000
2-(2-HYDROXY-3-TRICHLOROPROPYL)-3-(o-TOLYL)-4(3H)-QUINAZOLINONE HYDROCHLORIDE see: VA3480000
2-HYDROXYTRIETHYLAMINE see: KK5075000
4-HYDROXY-8-(TRIFLUOROMETHYL)-3-QUINOLINECARBOXYLIC ACID ETHYL ESTER see: VB2190000
2-axial-HYDROXY-2-equatorial-(3-TRIFLUOROPHENYL)QUINOLIZIDINE see: VC8615000
2-axial-HYDROXY-2-equatorial-(4-TRIFLUOROPHENYL)QUINOLIZIDINE see: VC8615500
2-equatorial-HYDROXY-2-axial-(3-TRIFLUOROPHENYL)QUINOLIZIDINE see: VC8616000
2-equatorial-HYDROXY-2-axial-(4-TRIFLUOROPHENYL)QUINOLIZIDINE see: VC8617000
5-HYDROXY-1-((5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-2-FURANYL)METHYLENEAMINO)HYDANTOIN see: MU2490000
3-HYDROXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE see: NK7935000
2-axial-HYDROXY-2-equatorial-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)QUINOLIZIDINE see: VC8615000
2-axial-HYDROXY-2-equatorial-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)QUINOLIZIDINE see: VC8615500
2-equatorial-HYDROXY-2-axial-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)QUINOLIZIDINE see: VC8616000
2-equatorial-HYDROXY-2-axial-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)QUINOLIZIDINE see: VC8617000
3-HYDROXY-4,4,4-TRIFLUORO-3-(TRIFLUOROMETHYL)BUTYRIC ACID see: ET4800000
2-(1-HYDROXY-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYLAMINO)ETHANOL see: KL2890000
3-(1-HYDROXY-2-TRIFLUORO-1-(TRIFLUOROMETHYL)ETHYL)-2,4-PENTANEDIONE see: SA2000000
1-HYDROXY-2,2,2-TRIFLUORO-1-(TRIFLUOROMETHYL)MALONIC ACID DIETHYL ESTER see: OO1280000
1-HYDROXY-2,10,11-TRIMETHOXYAPORPHINE HYDROCHLORIDE see: GN0700000
4-(4-HYDROXY-4-(3,4,5-TRIMETHOXYPHENYL)BUTYL)-1-(o-METHOXYPHENYL)PIPERAZINE DIHYDROCHLORIDE see: EL5100000
1-(gamma-HYDROXY-gamma-(3,4,5-TRIMETHOXYPHENYL)PROPYL)-4-(o-TOLYL)PIPERAZINE DIHYDROCHLORIDE see: UB9750000
alpha-(+-)-2'-HYDROXY-2,5,9-TRIMETHYL-6,7-BENZOMORPHAN see: PB9042000
beta-(+-)-2'-HYDROXY-2,5,9-TRIMETHYL-6,7-BENZOMORPHAN see: PB9043000
(+-)-2'-HYDROXY-2,5,9-TRIMETHYL-6,7-BENZOMORPHAN HYDROCHLORIDE, HYDRATE see: PB9066000
dl-trans-5-HYDROXY-alpha,alpha,4-TRIMETHYL-3-CYCLOHEXENE-1-METHANOL see: FI2000000
N,N'-(2-HYDROXYTRIMETHYLENE)DIPHTHALIMIDE see: UB4135000
3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE see: RQ7875000
4-HYDROXY-alpha,3,5-TRIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH7725000
3-HYDROXY-4((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT see: QJ6650000
3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-2,7-NAPHTHALENEDISULPHONIC ACID, DISODIUM SALT see: QJ6650000
4-HYDROXY-1,2,6-TRIMETHYL-PYRIDINIUM IODIDE DIMETHYLCARBAMATE see: UU5690000
9-HYDROXY-2,5,11-TRIMETHYL-6H-PYRIDO(4,3-b)CARBAZOL-2-IUM see: UU8875000
4-HYDROXY-1,3,3-TRIMETHYL-1,2,3,4-TETRAHYDRO-2-QUINOLINONE see: VC8380000
2-HYDROXY-1,3,5-TRINITROBENZENE see: TJ7875000
N-(3-HYDROXY-1,3,3-TRIPHENYLPROPYL)ACETAMIDE see: AC4125000
HYDROXYTRIPHENYLSILANE see: VV4325500
HYDROXYTRIPHENYLSTANNANE see: WH8575000
HYDROXYTRIPHENYLTIN see: WH8575000
3-HYDROXYTROPANE-8-PROPIONAMIDE OXIME HYDROCHLORIDE see: YM3340000
5-HYDROXYTRYPTAMINE see: NM2450000
5-HYDROXYTRYPTAMINE CREATININE SULFATE see: NM2550000
5-HYDROXYTRYPTAMINE CREATININE SULFATE MONOHYDRATE see: NM2550000
HYDROXYTRYPTOPHAN see: YN7000000
5-HYDROXYTRYPTOPHAN see: YN7000000
5-HYDROXYTRYPTOPHAN see: YN7100000
5-HYDROXYTRYPTOPHANE see: YN7000000
5-HYDROXYTRYTOPHAN see: YN7000000
3-HYDROXYTYRAMINE HYDROCHLORIDE see: UX1092000
L-o-HYDROXYTYROSINE see: AY5600000
5-HYDROXYUNDECANOIC ACID LACTONE see: UQ1320000
4-HYDROXYUNDECANOIC ACID, gamma-LACTONE see: YQ2485000
4-HYDROXYUNDECENAL see: YQ2840000
HYDROXYUREA see: YT4900000
HYDROXYUREA (D4) see: YT4900000
N-HYDROXYUREA see: YT4900000
N-HYDROXYURETHAN see: FB1750000
N-HYDROXYURETHANE see: FB1750000
3-HYDROXYURIC ACID see: YU7060000
3'-HYDROXYVALERANILIDE see: YV6032200
4-HYDROXYVALERIC ACID LACTONE see: LU3580000
1-alpha-HYDROXYVITAMIN D3 see: FZ4650000
9-HYDROXYXANTHENE see: ZD5710000
3-HYDROXYXANTHINE see: ZD8400000
3-HYDROXYXANTHINE see: ZD8100000
7-HYDROXYXANTHINE see: ZD9150000
3-HYDROXYXANTHINE ACETATE see: ZD8110000
1-HYDROXYXANTHINE DIHYDRATE see: ZD8225000
3-HYDROXYXANTHINE HYDRATE see: ZD8400000
3-HYDROXY-4-(2,4-XYLYLAZO)-3,7-NAPHTHALENEDISULFONIC ACID, DISODIUM SALT see: QJ6825000
3-HYDROXY-4-(2,4-XYLYLAZO)-3,7-NAPHTHALENEDISULPHONIC ACID, DISODIUM SALT see: QJ6825000
HYDROXYZINE see: KK2275000
HYDROXYZINE HYDROCHLORIDE see: KK2350000
HYDROXYZINE PAMOATE see: QL2200000
HYDRURE DE LITHIUM (French) see: OJ6300000
HYFLAVIN see: VJ1400000
HYGRAMIDE see: FJ2540000

NG8925000 HYGROSCOPIN A
UPDT:7901 CAS: 1403-77-6 MW: 256.39 MOLFM: C13-H24-N2-O3
TXDS: ipr-mus LD50:9 mg/kg JAJBAD 7,329,54

NG9100000 HYGROSCOPIN B
UPDT:7901 CAS: 1403-78-7 MW: 284.45 MOLFM: C15-H28-N2-O3
TXDS: ipr-mus LD50:19 mg/kg JAJBAD 7,329,54

HYLENE M50 see: NQ9350000
HYLENE T see: CZ6300000
HYLENE TCPA see: CZ6300000
HYLENE TCPA see: CZ6310000
HYLENE TIC see: CZ6310000
HYLENE TLC see: CZ6300000
HYLENE TM see: CZ6300000
HYLENE TM see: CZ6310000
HYLENE TM-65 see: CZ6300000
HYLENE TM-65 see: CZ6310000
HYLENE TRF see: CZ6300000
HYLENE TRF see: CZ6310000
HYLENTA see: XH9700000
HYMECROMON see: GN7000000
HYMECROMONE see: GN7000000
HYMECROMONE O,O-DIETHYL PHOSPHOROTHIOATE see: GN7525000
HYMECROMONE SODIUM see: GN7570000
HYMENOVIN see: LV1599000
HYMEXAZOL see: NY2932000
HYMINAL see: VA3850000
HYMORPHAN see: QD2500000
HYOCINE F HYDROBROMIDE see: YM4550000
HYONIC PE-250 see: HE0785000
HYOSCEINE see: VR3675000
HYOSCIN-N-BUTYLBROMID (German) see: YM3500000
HYOSCINE see: VR3675000
(-)-HYOSCINE see: VR3675000
(+)-HYOSCINE see: VR4025000
(-)-HYOSCINE HYDROBROMIDE see: YM4550000
l-HYOSCINE HYDROBROMIDE see: YM4550000
HYOSCINE HYDROCHLORIDE see: VR4290000
HYOSCYAMINE see: NH0875000

NH0875000 HYOSCYAMINE, (-)-
UPDT:7908 CAS: 101-31-5 MW: 289.41 MOLFM: C17-H23-N-O3
SYN: (-)-ATROPINE * DATURINE * DUBOISINE * HYOSCYAMINE * (-)-HYOSCYAMINE * l-HYOSCYAMINE * LEVSIN * TROPIC ACID, (-)-, ESTER with TROPINE * TROPINE, (-)-TROPATE (ESTER)
TXDS: unk-man LDLo:1471 ug/kg 85DCAI 2,73,70
ivn-mus LD50:95 mg/kg BJPCAL 24,138,65

REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,80,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NH1050000 HYOSCYAMINE, (+)-
UPDT:7901 CAS: 13269-35-7
SYN: (+)-HYOSCYAMINE
TXDS: ivn-mus LD50:81 mg/kg BJPCAL 24,138,65

(-)-HYOSCYAMINE see: NH0875000
l-HYOSCYAMINE see: NH0875000
dl-HYOSCYAMINE see: CK0700000
(+)-HYOSCYAMINE see: NH1050000
HYOSCYAMINE METHYLBROMIDE see: CK2625000
dl-HYOSCYAMINE METHYLNITRATE see: CK2800000
HYOSCYINE HYDROBROMIDE see: YM4550000
dl-HYOSYAMINE METHYLNITRATE see: CK2800000
HYOZID see: NS1750000
HYPACONITINE see: PC4935000
HYPAQUE see: DG6125000
HYPAQUE 50 see: DG6125000
HYPAQUE-M see: LZ4300000
HYPAQUE 75M see: LZ4300000
HYPAQUE MEGLUMINE see: DG6000000
HYPAQUE SODIUM see: DG6125000
HYPERNEPHRIN see: DO2625000
HYPERPAX see: AY5950000
HYPEROL see: YT4850000
HYPERTENAJN see: OP3000000
HYPERTENSIN see: BW2275000
HY-PHI 1055 see: RG2275000
HY-PHI 1088 see: RG2275000
HY-PHI 1199 see: WI2800000
HY-PHI 1205 see: WI2800000
HY-PHI 1303 see: WI2800000
HY-PHI 1401 see: WI2800000
HY-PHI 2066 see: RG2275000
HY-PHI 2088 see: RG2275000
HY-PHI 2102 see: RG2275000
HYPHYLLINE see: XH5100000
HYPNALETTEN see: CQ6825000
HYPNAZOL see: SM5850000
HYPNOGEN see: CQ6825000
HYPNOGENE see: CQ3500000
HYPNOLONE see: CQ6825000
HYPNOLTOL see: CQ6825000
HYPNON see: DF2410000
HYPNONE see: AM5250000
HYPNOREX see: OJ5800000
HYPNORM see: EU3675000
HYPNO-TABLINETTEN see: CQ6825000
HYPO see: XN6476000
HYPOCHLORITE SOLUTION (DOT) see: TT2825000

NH3485000 HYPOCHLOROUS ACID, CALCIUM SALT
DEF:Compound contains 39% or less available CHLORINE (FEREAC 41,15972,76)
UPDT:7901 CAS: 7778-54-3 MW: 142.98 MOLFM: Cl2-O2 .Ca
SYN: B-K POWDER * BLEACHING POWDER * BLEACHING POWDER (DOT) * CALCIUM CHLOROHYDROCHLORITE * CALCIUM HYPOCHLORIDE * CALCIUM HYPOCHLORITE * CALCIUM OXYCHLORIDE * CAPORIT * CHLORIDE of LIME * CHLORIDE OF LIME (DOT) * CHLORINATED LIME * CHLORINATED LIME (DOT) * HTH * HY-CHLOR * LIME CHLORIDE * LO-BAX * LOSANTIN * PERCHLORON * PITTCHLOR * PITTCIDE
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm WQCHM* 2,-,74
REGS: DOT-ORM-C, LABEL:NONE FEREAC 41,57018,76

NH3485500 HYPOCHLOROUS ACID, CALCIUM SALT, (dry mixture)
DEF:Compound contains more than 39% available CHLORINE (FEREAC 41,15972,76)
UPDT:7908 CAS: 7778-54-3 MW: 145.00 MOLFM: Cl2-H2-O2 .Ca
SYN: CALCIUM HYPOCHLORITE MIXTURE, DRY (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NH3486000 HYPOCHLOROUS ACID, LITHIUM SALT
UPDT:7908 CAS: 13840-33-0 MW: 58.39 MOLFM: Cl-O .Li
SYN: LITHIUM HYPOCHLORITE * LITHIUM HYPOCHLORITE COMPOUND, DRY (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NH3486300 HYDROCHLOROUS ACID, SODIUM SALT
UPDT:7911 CAS: 7681-52-9 MW: 75.45 MOLFM: Cl-H-O .Na
SYN: ANTIFORMIN * B-K LIQUID * CARREL-DAKIN SOLUTION * CHLOROS * CHLOROX * DAKINS SOLUTION * HYCLORITE * MILTON * SODIUM HYPOCHLORITE
MTDS: cyt-ham:ing 500 mg/L/27H MUREAV 66,277,79

HYPOGLYCIN see: GZ0790000
HYPOGLYCIN A see: GZ0790000
HYPOGLYCINE see: GZ0790000
HYPOGLYCINE A see: GZ0790000
HYPONITROUS ACID ANHYDRIDE see: QX1350000
HYPOPHENON see: UH1925000
HYPO see: WE6660000
HYPORENIN see: DO2625000
HYPOTHIAZID see: DK9100000
HYPOTHIAZIDE see: DK9100000
HYPOTROL see: CP9800000
HYPOTROL see: CP9450000
HYPOXANTHINE see: UP0791000

NH4500000 HYPOXANTHINE, 9-BENZYL-
UPDT:7901 CAS: 14013-11-7 MW: 226.26 MOLFM: C12-H10-N4-O
SYN: 9-BENZYLHYPOXANTHINE * 9-BENZYL-9H-PURIN-6-OL * 9H-PURIN-6-OL, 9-BENZYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03813

HYPOXANTHINE, TWO- see: UO9800000

NH4650000 HYPOXANTHINE, 9-(m-TOLYL)-
UPDT:7901 MW: 226.26 MOLFM: C12-H10-N4-O
SYN: 9-(m-TOLYL)HYPOXANTHINE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02991

HYPRONE see: PB1300000
HYPTOR see: VA3850000
HYPTOR BASE see: VA3850000
HYRE see: VJ1400000

NH5085000 HYSSOP OIL
DEF:Consists of 50% PINENE, small quantities of aromatic alcohol and some sesquiterpenes(FCTXAV 16,637,78)
UPDT:7908 CAS: 8006-83-5
TXDS: orl-mus LD50:1400 mg/kg FCTXAV 16,637,78
skn-rbt LD50:5000 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

HYSTEPS see: CQ6825000
HYSTRENE 80 see: WI2800000
HYSTRENE 4516 see: WI2800000
HYSTRENE 5016 see: WI2800000
HYSTRENE 7018 see: WI2800000
HYSTRENE 9718 see: WI2800000
HYTON see: RQ2975000
HYTONE LOTION see: GM8925000
HYTOX see: FB7880000
HYTRAST see: UV1150500
HYTROL O see: GW1050000
HYVAR see: YQ9100000
HYVAR see: YQ9275000
HYVAR X see: YQ9100000
HYVAR X-L see: YQ9100000
HYVAR X-WS see: YQ9100000
HYZYD see: NS1750000
I-13 see: RQ5833170
I-19 see: DI4905000
I-22 see: RQ5833150
I-2586 see: WP0525000
IA see: AI3500000
IA-3 see: DL9830000
IA-4 see: DL9840000
IA-4 see: DL9860000
IAA see: NL3150000
3-IAA see: NL3150000
3-IAAR see: VI8130000
IAB see: BU2625000
IA-BUT see: UQ8225000
I ACID see: QK1295500
IAMBOLEN see: TR2725000
IA-4 N-OXIDE see: DL9880000
IARACTAN see: XO1050000
IB 503 see: DE8225000
IBA see: NL5250000
IBATRAN see: YR6475000
IBD 78 see: DE8050000
IBENZMETHYZINE see: XS4550000
IBENZMETHYZINE HYDROCHLORIDE see: XS4725000
IBENZMETHYZIN HYDROCHLORIDE see: XS4725000
IBNODRAL see: KR6825000
IBNOFURAL see: LT7700000
IBNOTON see: US6475000
IBNOZEDRINE see: SI1750000
IBOGAINE HYDROCHLORIDE see: NH6730000

NH6730000 IBOGAINE, MONOHYDROCHLORIDE
UPDT:7901 CAS: 5934-55-4 MW: 346.94 MOLFM: C20-H26-N2-O .Cl-H
SYN: IBOGAINE HYDROCHLORIDE * IBOGAMINE, 12-METHOXY-, MONOHYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00618

IBOGAMINE, 12-METHOXY-, MONOHYDROCHLORIDE see: NH6730000
IBOTENIC ACID see: NY2100000
IBOTENSAURE (German) see: NY2100000
IBP see: TE6500000
IBP see: TE6550000
IBUFENAC see: AJ4200000
IBUPROFEN see: MU6640000
IBUPROXAM see: UG5350000
IBYLCAINE HYDROCHLORIDE see: KL4375000
IBZ see: XS4725000
IC-1 see: NL3522500
I.C. 140 see: FD7680000
I 337C see: LS4550000
IC 6002 see: SN7175000
ICG see: DE3150000
ICHDEN see: NH7550000
ICHTAMMON see: NH7550000
ICHTHADONE see: NH7550000
ICHTHALUM see: NH7550000

NH7550000 ICHTHAMMOL
UPDT:7901 CAS: 8029-68-3
SYN: AMMONIUM BITHIOLICUM * AMMONIUM ICHTHOSULFONATE * AMMONIUM SULFOICHTHYOLATE * AMSUBIT * FUNGICHTHOL * HIRATHIOL * ICHDEN * ICHTAMMON * ICHTHADONE * ICHTHALUM * ICHTHAMMONIUM * ICHTHIUM * ICHTHOSAN * ICHTHOSAURAN * ICHTHOSULFOL * ICHTHYMALL * ICHTHYNAT * ICHTHYOL * ICHTHYOPON * ICHTHYSALLE * LEUKICHTHOL * LITHOL * PERICHTHOL * PETROSULPHO * PISCAROL * PISCOL * SAUROL * SUBITOL * SULFOGINOL * THELAVIN * THIOLIN * THIOZIN * TRASULPHANE * TUMENOL
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69

ICHTHAMMONIUM see: NH7550000
ICHTHIUM see: NH7550000
ICHTHOSAN see: NH7550000
ICHTHOSAURAN see: NH7550000
ICHTHOSULFOL see: NH7550000
ICHTHYMALL see: NH7550000
ICHTHYNAT see: NH7550000
ICHTHYOL see: NH7550000
ICHTHYOPON see: NH7550000
ICHTHYSALLE see: NH7550000
ICI 350 (Italian) see: DM3315000
ICI 543 see: UD1842000
ICI 44638 see: CV8576000
ICI 23,223 see: UI4200000
ICI 24223 see: UI4200000
ICI24233 see: UI4200000
ICI 28257 see: UE9480000
ICI 29661 see: TF6740000
ICI-32845 see: XF0700000
I.C.I. 33,828 see: EC1490000
ICI 38174 see: QJ9275000
ICI 45520 see: UB7500000
ICI 45520 see: UB7525000
ICI 51426 see: HO7875000
ICI 53165 see: TI3750000
ICI 54,450 see: XJ1800000
I.C.I. HYDROCHLORIDE see: QJ9275000
ICN-1229 see: XZ4250000
ICR 10 see: AR7580000
ICR-25a see: VB0175000
ICR-486 see: AR7525000
ICR 180 see: TX7092000
ICR-125 see: AR8050000
ICR 170 see: AR7680000
ICR 190 see: KH8588400
ICR-191 see: AR7678000

ICR 217 see: TX6880000
ICR 220 see: TX6850000
ICR 224 see: TX7052000
ICR 249 see: KH8587600
ICR 283 see: AR7135000
ICR 287 see: KH8587120
ICR 290 see: AB5480000
ICR 292 see: CU3460000
ICR 311 see: CU3440000
ICR 316 see: AR7139000
ICR 317 see: AR7143000
ICR 324 see: AR7151000
ICR 328 see: VA9618000
ICR 336 see: VA9618200
ICR 338 see: AR7149000
ICR 340 see: DI2400000
ICR 342 see: DI2370000
ICR 342 see: AR7690000
ICR 346 see: DI2368000
ICR 349 see: TX7012000
ICR 353 see: VA9619000
ICR 359 see: SA0225000
ICR 363 see: DI2363000
ICR 364 see: KH8587500
ICR 368 see: TX7008000
ICR 369 see: DI2364000
ICR 376 see: TX7085000
ICR 377 see: AR8200000
ICR 378 see: AR7145000
ICR 380 see: TX7098000
ICR 381 see: KH8587220
ICR 386 see: SA0235000
ICR 394 see: DI9870000
ICR 395 see: TX7006000
ICR 397 see: AR7137000
ICR 400 see: KH8587100
ICR 410 see: KH8588220
ICR 411 see: KH8588200
ICR 415 see: DI2366000
ICR 424 see: CU2600000
ICR 433 see: CA9630000
ICR 438 see: KH8588740
ICR 446 see: KH8587300
ICR 447 see: KH8587200
ICR 448 see: CA9600000
ICR-450 see: CA9365000
ICR 451 see: CW0960000
ICR 459 see: KH8588060
ICR 472 see: TX7040000
ICR 486 see: CA9575000
ICR 498 see: CW0380000
ICR 502 see: CW0525000
ICR 506 see: CA9380000
ICRF-159 see: TL6400000
ICR 340-OH see: KX1972500
ICTALIS SIMPLE see: MU1050000
ID-955 see: NL3665000
IDA see: AI2975000
IDALENE see: EZ0875000
IDANTOIL see: MU1050000
IDANTOL see: MU1400000
IDANTOIN see: MU1050000
IDANTOINAL see: MU1400000
Ip-DBM see: OP2850000

NH8925000 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-
UPDT:7901 CAS: 82-88-2 MW: 261.39 MOLFM: C19-H19-N
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRINDINE * NU 1504 * PHENINDAMINE * THEPHORIN * 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORENE * 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE
TXDS: orl-rat LD50:280 mg/kg 12VXA5 8,808,68

IDO-TEBIN see: NS1750000
IDOXURIDINE see: YU7700000
IDPN see: UG2975000
IDRAZIL see: NS1750000
IDRAZINA IDRATA (Italian) see: MV8050000
IDRAZINA SOLFATO (Italian) see: MV9625000
IDRIANOL see: DO7525000
IDROBUTAZINA see: UQ8400000
IDROCHINONE (Italian) see: MX3500000
IDROGENO SOLFORATO (Italian) see: MX1225000
IDROPEROSSIDO DI CUMENE (Italian) see: MX2450000
IDROPEROSSIDO DI CUMOLO (Italian) see: MX2450000
IDROPEROSSIDO DI TETRALINA (Italian) see: MX2625000
IDROSSIDO DI STAGNO TRIFENILE (Italian) see: WH8575000
4-IDROSSI-4-METIL-PENTAN-2-ONE (Italian) see: SA9100000
4-IDROSSI-3-(3-OXO-)-FENIL-BUTIL)-CUMARINE (Italian) see: GN4550000
L-5alpha-IDROSSIPROPIONILAMINO-2,4,6-TRIIODOISOFTAL-DI(1,3-DIIDROSSI-2-PROPILAMIDE) see: CZ2235000
4-IDROSSI-3-(1,2,3,4-TETRAIDRO-1-NAFTIL)-CUMARINA (Italian) see: GN7630000
IDROSSIZINA see: KK2275000
IDROTIADENE see: HQ2800000
IDRYL see: LL4025000
IDSOSERP see: ZG0350000
IDU see: YU7700000
IEC see: KE2450000
IEM 366 see: AB4400000
IEM 487 see: AB7300000
IEM 508 see: AB7910000
IEM 611 see: AB8295000
IEM 612 see: AB6400000
IEM-683 see: BO4597000
IERGIGAN see: SO6825000
IEROIN see: QC8050000
IF see: XN0350000
IF-1 see: NL3522800
IF-6 see: NL3521800
IF-7 see: NL3521500
IF-31 see: NL3522100
IFC see: FD9100000
IFK see: FD9100000
IFOSFAMIDE see: RP6050000
IGE see: TZ3500000
IGELITE F see: KV0350000
IGELITE P see: KV0350000

NI0100000 IGEPAL CA
DEF:POLYMERIZED ETHYLENE OXIDE CONDENSATE (JAPMA8 38,428,49)
UPDT:7906 CAS: 9036-19-5
IRDS: eye-rbt 1% SEV JAPMA8 38,428,49
TXDS: orl-mus LD50:3500 mg/kg JAPMA8 38,428,49
ivn-mus LD50:70 mg/kg JAPMA8 38,428,49

IGEPAL CA-630 see: HE0785000
IGEPAL CO-630 see: MD0905000

NI0175000 IGEPON T
UPDT:7908 CAS: 137-20-2
IRDS: eye-rbt 1% SEV JAPMA8 38,428,49
TXDS: ivn-mus LD50:350 mg/kg JAPMA8 38,428,49
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IGRAN see: XY4725000
IGRAN 50 see: XY4725000
IGROSIN see: OV7875000
IL-13 see: RQ5833190
IL-19 see: DI4910000
IL-C-2 see: PB8750000
IM see: NS1925000
IMADA RHODAMINE B see: BP3675000
IMAS 1 see: KV9500000
IMURON see: WO6125000
IL 6001 see: HO1225000
IMBON see: AE3850000
IMCOCILLIN P see: XH9450000
IMDAMEN see: UH2450000
IMDAR see: HN7525000
IMDAR see: HN7200000
IMDAR BASE see: HN7200000
IMDAR PHOSPHATE see: HN7525000
IMLOXOL see: IO1750000
IMOSONE see: KF5775000
IMOTYCIN see: KF4375000
IMOTYCIN GLUCOHEPTONATE see: KF4950000
IMOTYCIN HYDROCHLORIDE see: KF4985000
IMVIN MALEATE see: US4025000
IM-68 see: LL2657500
IMAGON see: VB2360000
IMAGOTAN see: SP1925000
IMAKOL see: SO5775000
IMB-1 see: NL3521000
IMC 3950 see: EZ7260000
IMECROMONE see: GN7000000
IMEQUINE see: VD6191000
IMESONAL see: CP9450000
IMESONAL see: CP9800000
IMFERON see: NO5950000
IMIDA-LAB see: TM4375000
IMIDALIN see: NJ1925000
IMIDALINE HYDROCHLORIDE see: NJ2350000
IMIDAMINE see: NJ2000000
IMIDAN see: TE2275000
IMIDAN (Peyta) see: TM4375000

NI2880000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE-3-CARBOXYLIC ACID, 9-(2-(DIETHYLAMINO)ETHYL)-2-METHYL- METHYL ESTER, DIHYDROCHLORIDE
UPDT:7901 MW: 401.38 MOLFM: C18-H24-N4-O2 .2Cl-H
TXDS: scu-mus LD50:85 mg/kg RPTOAN 36(2),88,73

NI2890000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-((2-DIETHYLAMINO)ETHYL)-2-(p-BROMOPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38652-51-6 MW: 484.31 MOLFM: C21-H23-Br-N4 .2Cl-H
SYN: 9-((2-DIETHYLAMINO)ETHYL)-2-(4-BROMOPHENYL)-9H-IMIDAZO(1,2-a)BENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: orl-mus LD50:640 mg/kg JMCMAR 15,923,72

NI2893000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-(2-(DIETHYLAMINO)ETHYL)-3-(METHYLCARBONYL)-2-PHENYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 447.45 MOLFM: C23-H26-N4-O .2Cl-H
TXDS: scu-mus LD50:142 mg/kg RPTOAN 36(2),88,73

NI2896000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-(2-(DIETHYLAMINO)ETHYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:7901 MW: 343.34 MOLFM: C16-H22-N4 .2Cl-H
TXDS: scu-mus LD50:91 mg/kg RPTOAN 36(2),88,73

NI2900000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-((2-DIETHYLAMINO)ETHYL)-2-PHENYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 23572-32-9 MW: 405.41 MOLFM: C21-H24-N4 .2Cl-H
SYN: 2-PHENYL-9-DIETHYLAMINOETHYL-9H-IMIDAZO(1,2-a)BENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: orl-mus LD50:590 mg/kg JMCMAR 15,923,72
scu-mus LD50:157 mg/kg RPTOAN 36(2),88,73

NI2910000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-((3-DIMETHYLAMINO)PROPYL)-2-(p-BROMOPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38652-53-8 MW: 470.28 MOLFM: C20-H21-Br-N4 .2Cl-H
SYN: 2-(p-BROMOPHENYL)-9-DIMETHYLAMINOPROPYL-9H-IMIDAZO(1,2-a)BENZIMIDAZOLE DIHYDROCHLORIDE
TXDS: orl-mus LD50:1100 mg/kg JMCMAR 15,923,72

NI2920000 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 9-((3-DIMETHYLAMINO)PROPYL)-2-(p-CHLOROPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 38652-52-7 MW: 425.82 MOLFM: C20-H21-Cl-N4 .2Cl-H
TXDS: orl-mus LD50:780 mg/kg JMCMAR 15,923,72

NI2922050 9H-IMIDAZO(1,2-a)BENZIMIDAZOLE, 2-PHENYL-9-(2-PIPERIDINOETHYL)-, DIHYDROCHLORIDE
UPDT:7901 MW: 417.42 MOLFM: C22-H24-N4 .2Cl-H
TXDS: scu-mus LD50:128 mg/kg RPTOAN 36(2),88,73

NI2922500 IMIDAZO(1,5,4-ef)(1,5)BENZODIAZEPINE, 4,5,6,7-TETRAHYDRO-2-METHYL-
UPDT:7901 MW: 187.27 MOLFM: C11-H13-N3
SYN: 2-METHYL-4,5,6,7-TETRAHYDROIMIDAZO(1,5,4-ef)(1,5)BENZODIAZEPINE
TXDS: orl-mus LD50:250 mg/kg EJMCA5 13,53,78

NI2925000 IMIDAZO(4,5,1-jk)(1,4)BENZODIAZEPINE, 4,5,6,7-TETRAHYDRO-2-METHYL-
UPDT:7901 MW: 187.27 MOLFM: C11-H13-N3
SYN: 2-METHYL-4,5,6,7-TETRAHYDROIMIDAZO(4,5,1-jk)(1,4)BENZODIAZEPINE
TXDS: orl-mus LD50:57 mg/kg EJMCA5 13,53,78

NI2930000 IMIDAZO(2,1-b)BENZOTHIAZOLE, 5,6,7,8-TETRAHYDRO-2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 368.92 MOLFM: C16-H16-N2-O2-S2 .Cl-H
SYN: 2-(p-METHYLSULFONYLPHENYL)-5,6,7,8-TETRAHYDROIMIDAZO(2,1-b)BENZOTHIAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:1800 mg/kg JMCMAR 9,29,66

IMIDAZO(1,2-d)DIBENZO(b,f)DIAZEPINE-1,4 (French) see: HO4580000
IMIDAZO(1,2-d)DIBENZO(b,f)THIAZEPINE-1,4 (French) see: HO4670000

NI2935500 3H-IMIDAZO(2,1-c)-1,2,4-DITHIAZOLE-3-THIONE, 5,6-DIHYDRO-
UPDT:8001 CAS: 33813-20-6 MW: 176.28 MOLFM: C4-H4-N2-S3
SYN: 5,6-DIHYDRO-3H-IMIDAZO(2,1-c)-1,2,4-DITHIAZOLE-3-THIONE * ETHYLENE BISTHIURAM MONOSULFIDE * ETHYLENETHIOCARBAMYL SULFIDE * ETHYLENE THIURAM MONOSULFIDE * ETM * HORTOCRITT
MTDS: mrc-bcs 2 ug/disc/24H MUREAV 40,19,76

NI2937500 IMIDAZO(4,5-d)IMIDAZOLE-2,5(1H,3H)-DIONE, TETRACHLOROTETRAHYDRO-
UPDT:7901 CAS: 26248-99-7 MW: 279.90 MOLFM: C4-H2-C4-N4-O2
SYN: DAXAN * TETRACHLOROGLYCOLURIL * TETRACHLOROTETRAHYDROIMIDAZO(4,5-d)IMIDAZOLE-2,5(1H,3H)-DIONE
TXDS: orl-rat LD50:2150 mg/kg PCOC** -,1112,66

NI2940000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 5-(3-CHLOROPHENYL)-2,3-DIHYDRO-
UPDT:7901 CAS: 27097-43-4 MW: 284.76 MOLFM: C16-H13-Cl-N2-O
SYN: 5-m-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL
TXDS: orl-rat LD50:200 mg/kg JMCMAR 18,177,75

NI2975000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 5-(4-CHLOROPHENYL)-2,3-DIHYDRO-
UPDT:7901 CAS: 22232-71-9 MW: 284.76 MOLFM: C16-H13-Cl-N2-O
SYN: 5-p-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL * MAZINDOL * SA 42-548
TXDS: orl-rat LDLo:180 mg/kg FEPRA7 27,598,68
orl-mus LD50:106 mg/kg FEPRA7 27,598,68
orl-dog LDLo:9 mg/kg FEPRA7 27,598,68
orl-rbt LD50:98 mg/kg FEPRA7 27,598,68

NI2980000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 2,3-DIHYDRO-5-(3,4-DICHLOROPHENYL)-
UPDT:7901 CAS: 23915-26-6 MW: 319.20 MOLFM: C16-H12-Cl2-N2-O
SYN: 5-m,p-DICHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL
TXDS: orl-rat LD50:353 mg/kg JMCMAR 18,182,75

NI2985000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 2,3-DIHYDRO-5-(4-FLUOROPHENYL)-
UPDT:7901 CAS: 26859-72-3 MW: 268.31 MOLFM: C16-H13-F-N2-O
SYN: 2,3-DIHYDRO-5-(p-FLUOROPHENYL)-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL
TXDS: orl-rat LD50:200 mg/kg JMCMAR 18,177,75

NI2987000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 2,3-DIHYDRO-7-FLUORO-5-PHENYL-
UPDT:7901 CAS: 27097-50-3 MW: 268.31 MOLFM: C16-H13-F-N2-O
SYN: 2,3-DIHYDRO-7-FLUORO-5-PHENYL-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL
TXDS: orl-rat LD50:40 mg/kg JMCMAR 18,177,75

NI2990000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 2,3-DIHYDRO-5-PHENYL-
UPDT:7901 CAS: 16780-88-4 MW: 250.32 MOLFM: C16-H14-N2-O
SYN: 2,3-DIHYDRO-5-PHENYL-5H-IMIDAZO(2,1-a)ISOADOL-5-OL
TXDS: orl-rat LD50:300 mg/kg JMCMAR 18,177,75

NI3000000 5H-IMIDAZO(2,1-a)ISOINDOL-5-OL, 2,3-DIHYDRO-5-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-
UPDT:7901 CAS: 24033-18-9 MW: 318.32 MOLFM: C17-H13-F3-N2-O
SYN: 2,3-DIHYDRO-5-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-5H-IMIDAZO(2,1-a)ISOINDOL-5-OL
TXDS: orl-rat LD50:353 mg/kg JMCMAR 18,177,75

IMIDAZOL see: NI3325000

NI3200000 1H-IMIDAZOL-2-AMINE, 4,5-DIHYDRO-N-(5,6,7,8-TETRAHYDRO-1-NAPHTHALENYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 269.81 MOLFM: C13-H17-N3 .Cl-H .H2-O
SYN: BICIRON * 4,5-DIHYDRO-N-(5,6,7,8-TETRAHYDRO-1-NAPHTHALENYL)-1H-IMIDAZOL-2-AMINE HYDROCHLORIDE HYDRATE * KB 227 * RHINASPRAY * RHINOGUTT * RHINOSPRAY * 2-((5,6,7,8-TETRAHYDRO-1-NAPHTHYL)AMINO)-2-IMIDAZOLINE HYDROCHLORIDE HYDRATE
TXDS: orl-mus LD50:195 mg/kg 12VXA5 9,1230,76

NI3325000 IMIDAZOLE
UPDT:7908 CAS: 288-32-4 MW: 68.09 MOLFM: C3-H4-N2
SYN: 1,3-DIAZA-2,4-CYCLOPENTADIENE * 1,3-DIAZOLE * FORMAMIDINE, N,N'-VINYLENE- * GLYOXALIN * GLYOXALINE * IMIDAZOL * IMINAZOLE * IMUTEX * MIAZOLE * PYRRO(b)MONAZOLE * USAF EK-4733
TXDS: scu-rat LD50:626 mg/kg JPETAB 119,444,57
orl-mus LD50:1880 mg/kg TXAPA9 14,301,69
ipr-mus LD50:300 mg/kg NTIS** AD277-689
scu-mus LD50:817 mg/kg JPETAB 119,444,57
scu-cat LDLo:125 mg/kg AEXPBL 84,155,18
orl-mam LD50:1000 mg/kg PCOC** -,608,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI3350000 IMIDAZOLE-1-ACETAMIDE, 5-ETHYL-N-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-58-6 MW: 212.24 MOLFM: C8-H12-N4-O3
SYN: 5-ETHYL-N-METHYL-2-NITROIMIDAZOLE-1-ACETAMIDE
TXDS: orl-mus LDLo:1500 mg/kg JMCMAR 12,775,69

NI3375000 IMIDAZOLE-1-ACETAMIDE, 2-NITRO-N,N,5-TRIMETHYL-
UPDT:7901 CAS: 23585-77-5 MW: 212.24 MOLFM: C8-H12-N4-O3
SYN: IMIDAZOLE-1-ACETAMIDE, N,N,5-TRIMETHYL-2-NITRO- * 2-NITRO-N,N,5-TRIMETHYLIMIDAZOLE-1-ACETAMIDE
TXDS: orl-mus LDLo:1500 mg/kg JMCMAR 12,775,69

IMIDAZOLE-1-ACETAMIDE, N,N,5-TRIMETHYL-2-NITRO- see: NI3375000

NI3380000 IMIDAZOLE-1-ACETIC ACID, 2-METHYL-4-NITRO-
UPDT:7901 CAS: 16230-87-8 MW: 185.16 MOLFM: C6-H7-N3-O4
SYN: 2-METHYL-4-NITROIMIDAZOLE-1-ACETIC ACID
TXDS: orl-mus LD50:2500 mg/kg JMCMAR 11,167,68

NI3383000 IMIDAZOLE-1-ACETIC ACID, 2-METHYL-5-NITRO-
UPDT:7910 CAS: 1010-93-1 MW: 185.16 MOLFM: C6-H7-N3-O4
SYN: 2-METHYL-5-NITROIMIDAZOL-1-YL-ACETIC ACID
MTDS: mmo-sat 1 mmol/L MUREAV 66,207,79
mmo-klp 1 mmol/L/20H MUREAV 66,207,79
TXDS: orl-mus LD50:650 mg/kg JMCMAR 11,167,68

NI3386000 IMIDAZOLE-1-ACETIC ACID, 2-METHYL-4-NITRO-, ETHYL ESTER
UPDT:7901 CAS: 13230-22-3 MW: 213.22 MOLFM: C8-H11-N3-O4
SYN: 2-METHYL-4-NITROIMIDAZOLE-1-ACETIC ACID, ETHYL ESTER
TXDS: orl-mus LD50:6500 mg/kg JMCMAR 11,167,68

NI3390000 IMIDAZOLE-1-ACETIC ACID, 2-METHYL-5-NITRO-, ETHYL ESTER
UPDT:7901 CAS: 1016-40-6 MW: 213.22 MOLFM: C8-H11-N3-O4
SYN: 2-METHYL-5-NITROIMIDAZOE-1-ACETIC ACID, ETHYL ESTER
TXDS: orl-mus LD50:3800 mg/kg JMCMAR 11,167,68

NI3395000 IMIDAZOLE, 4-(p-ACETOXYPHENYL)-1-BUTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-73-0 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: 1-BUTYL-4-(p-ACETOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 328 (German)
TXDS: orl-mus LD50:448 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:136 mg/kg ABMGAJ 30,107,73

NI3400000 IMIDAZOLE, 1-ACETYL-
UPDT:7908 CAS: 2466-76-4 MW: 110.13 MOLFM: C5-H6-N2-O
SYN: N-ACETYLIMIDAZOLE
TXDS: ipr-mus LDLo:250 mg/kg StoGD# 25May75
ipr-mus TDLo:50 mg/kg/I TFX:NEO JNCIAM 54,495,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI3425000 1H-IMIDAZOLE, 5-(2-ACETYLVINYL)-1-METHYL-2-NITRO-
UPDT:7901 CAS: 67254-83-5 MW: 195.20 MOLFM: C8-H9-N3-O3
SYN: 5-(2-ACETYLVINYL)-1-METHYL-2-NITRO-1H-IMIDAZOLE * 3-BUTEN-2-ONE, 4-(1-METHYL-2-NITRO-1H-IMIDAZOL-5-YL)- * 4-(1-METHYL-2-NITRO-1H-IMIDAZOL-5-YL)-3-BUTEN-2-ONE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 20,656,77

NI3430000 IMIDAZOLE, 5-(2-ALLYL)-1-METHYL-2-NITRO-
UPDT:7901 MW: 167.19 MOLFM: C7-H9-N3-O2
SYN: 5-(2-ALLYL)-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 20,1522,77

NI3435000 IMIDAZOLE, 4-(p-ALLYLOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-78-5 MW: 250.75 MOLFM: C13-H14-N2-O .Cl-H
SYN: 1-METHYL-4-(p-ALLYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 332 (German)
TXDS: orl-mus LD50:1068 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:246 mg/kg ABMGAJ 30,107,73

IMIDAZOLE, 2-(p-AMINOBENZAMIDO)- see: CV2310000

NI3475000 IMIDAZOLE, 2-AMINO-5-BIPHENYLYL-, HYDROCHLORIDE
UPDT:7901 MW: 271.77 MOLFM: C15-H13-N3 .Cl-H
SYN: 2-AMINO-5-BIPHENYLYLIMIDAZOLE HYDROCHLORIDE
TXDS: orl-mus LD50:720 mg/kg ARZNAD 27,1889,77
ipr-mus LD50:50 mg/kg ARZNAD 27,1889,77

IMIDAZOLE, 4-(2-AMINOETHYL)- see: MS1050000

NI3505000 IMIDAZOLE, 4-AMINOETHYL-, HYDROCHLORIDE
UPDT:7909 MW: 366.39 MOLFM: C5-H9-N3 .xCl-H
SYN: CHLORHYDRATE d'HISTAMINE (French) * HISTAMINE HYDROCHLORIDE
TXDS: scu-mus TDLo:1140 mg/kg/28W-I TFX:ETA BAFEAG 36,305,49

NI3510000 IMIDAZOLE, 4-(p-BENZYLOXYPHENYL)-1-BUTYL-, HYDROCHLORIDE
UPDT:7901 CAS: 33624-74-7 MW: 342.90 MOLFM: C20-H22-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-BENZYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 341 (German)
TXDS: ipr-mus LD50:1269 mg/kg ABMGAJ 30,107,73

NI3515000 IMIDAZOLE, 4-(p-BENZYLOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-81-0 MW: 300.81 MOLFM: C17-H16-N2-O .Cl-H
SYN: 1-METHYL-4-(p-BENZYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 333 (German)
TXDS: ipr-mus LD50:800 mg/kg ABMGAJ 30,107,73

NI3517500 IMIDAZOLE, 2-BROMO-4,5-DICHLORO-
UPDT:7902 CAS: 16076-27-0 MW: 215.87 MOLFM: C3-H-Br-Cl2-N2
SYN: 2-BROMO-4,5-DICHLOROIMIDAZOLE
TXDS: ivn-mus LD50:10 mg/kg CSLNX* NX#05098

NI3520000 IMIDAZOLE, 1-(2-BROMOETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 18504-27-3 MW: 234.08 MOLFM: C6-H8-Br-N3-O2
SYN: 1-(2-BROMOETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 11,167,68

NI3550000 IMIDAZOLE, 1-(2-BROMOETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 6058-57-7 MW: 234.08 MOLFM: C6-H8-Br-N3-O2
SYN: 1-(2-BROMOETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:730 mg/kg JMCMAR 11,167,68

NI3560000 IMIDAZOLE, 4-(p-BUTOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-79-6 MW: 266.80 MOLFM: C14-H18-N2-O .Cl-H
SYN: 1-METHYL-4-(p-BUTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 330 (German)
TXDS: ipr-mus LD50:534 mg/kg ABMGAJ 30,107,73

NI3570000 IMIDAZOLE, 1-BUTYL-4-(p-ALLYLOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 33024-89-4 MW: 292.84 MOLFM: C16-H20-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-ALLYLOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 339 (German)
TXDS: orl-mus LD50:920 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:372 mg/kg ABMGAJ 30,107,73

NI3580000 IMIDAZOLE, 1-BUTYL-4-(p-BUTOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-67-2 MW: 308.89 MOLFM: C17-H24-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-BUTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 340 (German)
TXDS: orl-mus LD50:3098 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:414 mg/kg ABMGAJ 30,107,73

NI3600000 IMIDAZOLE, 1-BUTYL-4-(3,4-DIMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 40511-31-7 MW: 296.83 MOLFM: C15-H20-N2-O2 .Cl-H
SYN: 1-BUTYL-4-(3,4-DIMETHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 305 (German)
TXDS: orl-mus LD50:416 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:279 mg/kg ABMGAJ 30,107,73

NI3620000 IMIDAZOLE, 1-BUTYL-4-(p-ETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 33624-75-8 MW: 280.83 MOLFM: C15-H20-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-ETHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 326 (German)
TXDS: ipr-mus LD50:340 mg/kg ABMGAJ 30,107,73

NI3640000 IMIDAZOLE, 1-BUTYL-4-(p-HEXYLOXYPHENYL)-, TARTRATE
UPDT:7901 MW: 450.59 MOLFM: C19-H28-N2-O .C4-H6-O6
SYN: 1-BUTYL-4-(p-HEXYLOXYPHENYL)IMIDAZOLE TARTRATE * VERBINDUNGEN 454 (German)
TXDS: orl-mus LD50:2402 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:424 mg/kg ABMGAJ 30,107,73

IMIDAZOLE, 1-BUTYL-4-(p-HYDROXYPHENYL)-, HYDROCHLORIDE see: SK1250000

NI3680000 IMIDAZOLE, 1-BUTYL-4-(p-ISOPENTOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-68-3 MW: 322.92 MOLFM: C18-H26-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-ISOPENTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * 1-n-BUTYL-4-(4'-ISOPENTOXY)-PHENYLIMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 342 (German)
TXDS: ipr-mus LD50:475 mg/kg ABMGAJ 30,107,73

IMIDAZOLE, 1-n-BUTYL-2-MERCAPTO- see: NI8520000
IMIDAZOLE, 1-sec-BUTYL-2-MERCAPTO- see: NI8525000

NI3800000 IMIDAZOLE, 1-BUTYL-4-(p-METHOXYPHENYL)-, TARTRATE
UPDT:7901 MW: 380.44 MOLFM: C14-H18-N2-O .C4-H6-O6
SYN: 1-BUTYL-4-(p-METHOXYPHENYL)IMIDAZOLE TARTRATE * VERBINDUNGEN 325 (German)
TXDS: ipr-mus LD50:460 mg/kg ABMGAJ 30,107,73

NI3870000 IMIDAZOLE, 5-BUTYL-1-METHYL-2-NITRO-
UPDT:7901 CAS: 22796-70-9 MW: 183.24 MOLFM: C8-H13-N3-O2
SYN: 5-BUTYL-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:162 mg/kg JMCMAR 12,775,69

NI3875000 IMIDAZOLE, 1-BUTYL-4-(p-OCTYLOXYPHENYL)-, TARTRATE
UPDT:7901 MW: 478.65 MOLFM: C21-H32-N2-O .C4-H6-O6
SYN: 1-BUTYL-4-(p-OCTYLOXYPHENYL)IMIDAZOLE TARTRATE * VERBINDUNGEN 453 (German)
TXDS: ipr-mus LD50:474 mg/kg ABMGAJ 30,107,73

NI3880000 IMIDAZOLE, 1-BUTYL-4-(p-PROPOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-65-0 MW: 294.86 MOLFM: C16-H22-N2-O .Cl-H
SYN: 1-BUTYL-4-(p-PROPOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 338 (German)
TXDS: ipr-mus LD50:430 mg/kg ABMGAJ 30,107,73

IMIDAZOLE-5-BUTYRIC ACID, alpha-ETHYL-beta-(HYDROXYMETHYL)-1-METHYL-, gamma-LACTONE
see: TK1400000

NI3910000 IMIDAZOLE-4-CARBOXAMIDE, 5-AMINO-
UPDT:7908 CAS: 360-97-4 MW: 126.14 MOLFM: C4-H6-N4-O
SYN: 5-AMINOIMIDAZOLE-4-CARBOXAMIDE * DIAZOL-C
MTDS: mma-sat 10 ug/plate JTEHD6 2,1095,77
TXDS: orl-rat TDLo:5400 mg/kg/21W-C TFX:NEO JNCIAM 54,951,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI3912000 4-IMIDAZOLECARBOXAMIDE, 5-AMINO-
UPDT:7909 MW: 126.14 MOLFM: C4-H6-N4-O
SYN: 4-AMINO-5-IMIDAZOLECARBOXAMIDE * 5-AMINO-4-IMIDAZOLECARBOXAMIDE
MTDS: mmo-klp 5 mmol/L/20H MUREAV 66,207,79

NI3915000 IMIDAZOLE-4-CARBOXAMIDE, 5-AMINO-, compd. with OROTIC ACID (1:1)
UPDT:7901 CAS: 2574-78-9 MW: 282.25 MOLFM: C9-H10-N6-O5
SYN: AICA OROTATE * AICAMIN * AICORAT * 4-AMINO-5-IMIDAZOLECARBOXAMIDE OROTATE * 5-AMINOIMIDAZOLE-4-CARBOXAMIDE OROTATE * OROTIC ACID compd. with 5(or 4)-AMINOIMIDAZOLE-4(or 5)-CARBOXAMIDE (1:1) * ORAZAMIDE
TXDS: ipr-mus LD50:600 mg/kg 12VXA5 9,891,76

NI3930000 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-BIS(2-CHLOROETHYL)-1-TRIAZENO)-
UPDT:7904 CAS: 5034-77-5 MW: 279.16 MOLFM: C8-H12-Cl2-N6-O
SYN: 5-(3,3-BIS(2-CHLOROETHYL)-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE * IMIDAZOLE MUSTARD * NCI-C01616 * NSC-82196
TXDS: ivn-hmn TDLo:9 gm/kg TFX:BLD CCROBU 56,671,72
ipr-mus TDLo:1500 mg/kg/2W-I TFX:NEO CNREA8 33,3069,73
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED; NO REPORT-DATA INSUFFICIENT

NI3938000 IMIDAZOLE-4-CARBOXAMIDE, 5-DIAZO-
UPDT:7901 CAS: 7008-85-7 MW: 137.12 MOLFM: C4-H3-N5-O

SYN: 5-DIAZOIMIDAZOLE-4-CARBOXAMIDE
TXDS: orl-rat TDLo:2200 mg/kg/14W-C TFX:NEO JNCIAM 54,951,75

NI3940000 IMIDAZOLE-4-CARBOXAMIDE, 5-DIAZO-, HYDROCHLORIDE
UPDT:7901 CAS: 64038-55-7 MW: 187.12 MOLFM: C4-H3-N5-O
SYN: 5-DIAZOIMIDAZOLE-4-CARBOXAMIDE HYDROCHLORIDE
TXDS: orl-rat TDLo:100 mg/kg/21W-I TFX:NEO JNCIAM 54,951,75
ipr-rat TDLo:48 mg/kg/10W-I TFX:NEO JNCIAM 54,951,75

NI3950000 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-
UPDT:7911 CAS: 4342-03-4 MW: 182.22 MOLFM: C6-H10-N6-O
SYN: DACARBAZINE * DIC * 4-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5-CARBOXAMIDE * 4-(5)-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-5(4)-CARBOXAMIDE * 5-(3,3-DIMETHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE * DTIC * NCI-C04717 * NSC-45388
TXDS: ivn-hmn TDLo:3500 ug/kg TFX:GIT CCROBU 57,83,73
ivn-hmn TDLo:3500 ug/kg TFX:BLD CCROBU 57,83,73
ipr-rat TDLo:3900 mg/kg/26W-I TFX:CAR RRCRBU 52,1,75
ipr-mus LD50:567 mg/kg CTRRDO 62,721,78
ipr-mus TDLo:1950 mg/kg/26W-I TFX:CAR RRCRBU 52,1,75
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:MOUSE, RAT (RRCRBU 52,1,75)

NI3975000 IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENO)-, CITRATE
UPDT:7901 CAS: 64038-56-8 MW: 374.36 MOLFM: C6-H10-N6-O .C6-H8-O7
SYN: DTIC CITRATE
TXDS: ipr-rat TDLo:300 mg/kg/(6-15D preg) TFX:TER TXAPA9 33,281,75
ipr-rat TDLo:100 mg/kg TFX:CAR JNCIAM 54,951,75
ipr-rbt TDLo:130 mg/kg/(6-18D preg) TFX:TER TXAPA9 33,281,75

NI4000000 IMIDAZOLE-4-CARBOXAMIDE, 5-(3-METHYL-1-TRIAZENO)-
UPDT:7901 CAS: 3413-72-7 MW: 168.19 MOLFM: C5-H8-N6-O
SYN: 5-(3-METHYL-1-TRIAZENO)IMIDAZOLE-4-CARBOXAMIDE * MTIC * NSC-407347
TXDS: orl-rat TDLo:4000 mg/kg/14W-C TFX:CAR JNCIAM 54,951,75
ipr-rat TDLo:10 mg/kg TFX:NEO JNCIAM 54,951,75

alpha-beta-IMIDAZOLECARBOXYLIC ACID see: NI4760000

NI4001500 IMIDAZOLE-5-CARBOXYLIC ACID, 1-BENZYL-, METHYL ESTER
UPDT:7901 MW: 216.26 MOLFM: C12-H12-N2-O2
SYN: 1-BENZYL-5-IMIDAZOLECARBOXYLIC ACID METHYL ESTER * METHYL 1-BENZYLIMIDAZOLE-5-CARBOXYLATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03030

NI4003000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-BENZYL-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 252.72 MOLFM: C12-H12-N2-O2 .Cl-H
SYN: 1-BENZYLIMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:60 mg/kg JMCMAR 8,220,65

NI4006000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(p-CHLORO-alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7123-63-9 MW: 301.19 MOLFM: C13-H13-Cl-N2-O2 .Cl-H
SYN: DL-1-(p-CHLORO-alpha-METHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE * DL-1-(p-CHLORO-1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:57 mg/kg JMCMAR 8,220,65

NI4008000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha,p-DIMETHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7036-48-8 MW: 280.78 MOLFM: C14-H16-N2-O2 .Cl-H
SYN: DL-1-(alpha,p-DIMETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:57 mg/kg JMCMAR 8,220,65

NI4008500 1H-IMIDAZOLE-4-CARBOXYLIC ACID, 5-(3,3-DIMETHYL-1-TRIAZENYL)-2-METHYL-, ETHYL ESTER
UPDT:7909 CAS: 41459-10-3 MW: 225.29 MOLFM: C9-H15-N5-O2
SYN: BRL 51308 * 4-CARBETHOXY-5-(3,3-DIMETHYL-1-TRIAZENO)-2-METHYLIMIDAZOLE
TXDS: ipr-mus LD50:567 mg/kg CTRRDO 62,721,78

NI4010000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-ETHYLBENZYL)-, ETHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7036-64-8 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: DL-1-(alpha-ETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:36 mg/kg JMCMAR 8,220,65

NI4012000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-ETHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7126-99-0 MW: 264.78 MOLFM: C14-H16-N2-O .Cl-H
SYN: DL-1-(alpha-ETHYLBENZYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:57 mg/kg JMCMAR 8,220,65

NI4013000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(p-FLUORO-alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7127-01-7 MW: 284.74 MOLFM: C13-H13-F-N2-O2 .Cl-H
SYN: DL-1-(p-FLUORO-1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:38 mg/kg JMCMAR 8,220,65

NI4015000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, ALLYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 7036-57-9 MW: 292.79 MOLFM: C15-H16-N2-O2 .Cl-H
SYN: DL-1-(1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID ALLYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:35 mg/kg JMCMAR 8,220,65

NI4020000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, ETHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 10573-22-5 MW: 280.78 MOLFM: C14-H16-N2-O2 .Cl-H
SYN: DL-1-(1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:35 mg/kg JMCMAR 8,220,65

NI4020500 4-IMIDAZOLECARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, ETHYL ESTER, HYDROCHLORIDE, (+)-
UPDT:7908 MW: 280.78 MOLFM: C14-H16-N2-O2 .Cl-H
SYN: (+)-ETHYL 3-(alpha-METHYLBENZYL)-4-IMIDAZOLECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:80 mg/kg RPTOAN 41,82,78

NI4021500 14-IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, ETHYL ESTER, SULFATE
UPDT:7901 CAS: 33125-97-2 MW: 342.40 MOLFM: C14-H16-N2-O2 .H2-O4-S
SYN: R-(+)-ETHYL-1-(1-PHENYLETHYL)-1H-IMIDAZOLE-5-CARBOXYLATE SULFATE * ETOMIDATE * 1-(alpha-METHYLBENZYL)-1H-IMIDAZOLE-5-CARBOXYLIC ACID ETHYL ESTER SULFATE
TXDS: ivn-hmn TDLo:300 ug/kg TFX:CNS AACRAT 55,730,76

NI4023000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, ISOPROPYL ESTER, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 7127-05-1 MW: 293.80 MOLFM: C15-H17-N2-O2 .Cl-H
SYN: DL-1-(1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID ISOPROPYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:22 mg/kg JMCMAR 8,220,65

NI4025000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER
UPDT:7901 CAS: 5377-20-8 MW: 230.29 MOLFM: C13-H14-N2-O2
SYN: METHYL 1-(alpha-METHYLBENZYL)IMIDAZOLE-5-CARBOXYLATE * METOMIDATE
TXDS: orl-bwd LD50:56 mg/kg TXAPA9 21,315,72
orl-pgn LD50:53 mg/kg TXAPA9 21,315,72
orl-dck LD50:56 mg/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

NI4200000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 35944-74-2 MW: 266.75 MOLFM: C13-H14-N2-O2 .Cl-H
SYN: METOMIDATE HYDROCHLORIDE
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
orl-pgn LD50:42 mg/kg TXAPA9 21,315,72
orl-dck LD50:133 mg/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

NI4250000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE, DL-
UPDT:7901 CAS: 2852-42-8 MW: 266.75 MOLFM: C13-H14-N2-O2 .Cl-H
SYN: DL-1-(1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID METHYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:50 mg/kg JMCMAR 8,220,65

NI4300000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, PROPYL ESTER, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 7036-61-5 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: DL-1-(1-PHENETHYL)IMIDAZOLE-5-CARBOXYLIC ACID PROPYL ESTER HYDROCHLORIDE
TXDS: ivn-rat LD50:24 mg/kg JMCMAR 8,220,65

NI4375000 IMIDAZOLE-5-CARBOXYLIC ACID, 1-METHYL-2-MERCAPTO-
UPDT:7908 CAS: 64038-57-9 MW: 158.19 MOLFM: C5-H6-N2-O2-S
SYN: 1-METHYL-2-MERCAPTO-5-IMIDAZOLE CARBOXYLIC ACID * USAF EL-97
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI4379000 IMIDAZOLE, 1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-4-NITRO-
UPDT:7901 MW: 233.68 MOLFM: C8-H12-Cl-N3-O3
SYN: 1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 11,167,68

NI4382000 IMIDAZOLE, 1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 16156-93-7 MW: 233.68 MOLFM: C8-H12-Cl-N3-O3
SYN: 1-((2-CHLOROETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:630 mg/kg JMCMAR 11,167,68

NI4385000 IMIDAZOLE, 1-(2-CHLOROETHYL)-5-ETHYL-2-NITRO-
UPDT:7901 CAS: 23571-43-9 MW: 203.65 MOLFM: C7-H10-Cl-N3-O2
SYN: 1-(2-CHLOROETHYL)-5-ETHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:325 mg/kg JMCMAR 12,775,69

NI4387000 IMIDAZOLE, 1-(2-CHLOROETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 16156-95-9 MW: 189.62 MOLFM: C6-H8-Cl-N3-O2
SYN: 1-(2-CHLOROETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:850 mg/kg JMCMAR 11,167,68

NI4389000 IMIDAZOLE, 1-(2-CHLOROETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 13182-81-5 MW: 189.62 MOLFM: C6-H8-Cl-N3-O2
SYN: 1-(2-CHLOROETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 11,167,68

NI4390000 IMIDAZOLE, 1-(2-CHLOROETHYL)-5-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-42-8 MW: 189.62 MOLFM: C6-H8-Cl-N3-O2
SYN: 1-(2-CHLOROETHYL)-5-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LDLo:400 mg/kg JMCMAR 12,775,69

NI4395000 IMIDAZOLE, 5-(2-CHLOROETHYL)-1-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-50-8 MW: 189.62 MOLFM: C6-H8-Cl-N3-O2
SYN: 5-(2-CHLOROETHYL)-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:235 mg/kg JMCMAR 12,775,69

NI4396000 IMIDAZOLE, 5-CHLORO-1-ISOBUTYL-2-ISOPROPYL-
UPDT:7901 MW: 200.74 MOLFM: C10-H17-Cl-N2
SYN: 5-CHLORO-1-ISOBUTYL-2-ISOPROPYLIMIDAZOLE
TXDS: ipr-mus LD50:100 mg/kg RPTOAN 31,158,68

NI4396500 IMIDAZOLE, 4-CHLOROMETHYL-, HYDROCHLORIDE
UPDT:7902 CAS: 31036-72-3 MW: 153.02 MOLFM: C4-H5-Cl-N2 .Cl-H
SYN: 4(5)-CHLOROMETHYLIMIDAZOLE HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05103

NI4397000 IMIDAZOLE, 4-CHLORO-1-METHYL-5-NITRO-
UPDT:7901 MW: 161.56 MOLFM: C4-H4-Cl-N3-O2
SYN: CHLOMIZOLE * 4-CHLORO-1-METHYL-5-NITROIMIDAZOLE
TXDS: ipr-mus LD50:275 mg/kg RPTOAN 31,158,68

NI4399000 IMIDAZOLE, 1-(m-CHLOROPHENYL)-
UPDT:7901 MW: 177.62 MOLFM: C9-H6-Cl-N2
SYN: 1-(m-CHLOROPHENYL)IMIDAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01269

NI4450000 1H-IMIDAZOLE, 1-(2-((4-CHLOROPHENYL)METHOXY)-2-(2,4-DICHLOROPHENYL)ETHYL)-, NITRATE
UPDT:7901 CAS: 24169-02-6 MW: 444.72 MOLFM: C18-H15-Cl3-N2-O .N-H-O3
SYN: 1-(2-((4-CHLOROPHENYL)METHOXY)-2-(2,4-DICHLOROPHENYL)ETHYL)-1H-IMIDAZOLE NITRATE * 1-(2,4-DICHLORO-beta-((p-CHLOROBENZYL)OXY)PHENETHYL)IMIDAZOLE NITRATE * ECONAZOLE NITRATE * PEVARYL * R 14,827
TXDS: orl-rat LD50:667700 ug/kg 12VXAS 9,463,76
orl-mus LD50:462700 ug/kg 12VXAS 9,463,76

NI4500000 IMIDAZOLE, 1-(CYANOMETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 19765-08-3 MW: 166.16 MOLFM: C6-H6-N4-O2
SYN: 1-(CYANOMETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 11,167,68

NI4520000 IMIDAZOLE, 1-(CYANOMETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 1008-49-7 MW: 166.16 MOLFM: C6-H6-N4-O2
SYN: 1-(CYANOMETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 11,167,68

IMIDAZOLE, 1-CYCLOHEXYL-2-MERCAPTO- see: NI8545000

NI4725000 IMIDAZOLE, DECANE-1,10-BIS(4'-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 64038-59-1 MW: 375.44 MOLFM: C18-H30-N4 .2Cl-H
SYN: DECANE-1,10-DI-(4'-METHYL-2'-GLYOXALINE) DIHYDROCHLORIDE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

NI4750000 IMIDAZOLE, 2,4-DIBROMO-5-NITRO-
UPDT:7902 MW: 270.89 MOLFM: C3-H-Br2-N3-O2
SYN: 2,4-DIBROMO-5-NITROIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05099

4,5-IMIDAZOLEDICARBOXYLATE see: NI4760000

NI4760000 IMIDAZOLE-4,5-DICARBOXYLIC ACID
UPDT:8001 CAS: 570-22-9 MW: 156.11 MOLFM: C5-H4-N2-O4
SYN: 4,5-DICARBOXYIMIDAZOLE * GLYCOXALINEDICARBOXYLIC ACID * 4,5-IMIDAZOLEDICARBOXYLATE * alpha-beta-IMIDAZOLECARBOXYLIC ACID * 1H-IMIDAZOLE-4,5-DICARBOXYLIC ACID
TXDS: ipr-mus LD50:1800 mg/kg RPTOAN 41,249,78

NI4775000 IMIDAZOLE, 2,4-DICHLORO-5-NITRO-
UPDT:7903 MW: 181.97 MOLFM: C3-H-Cl2-N3-O2
SYN: 2,4-DICHLORO-5-NITROIMIDAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06523

NI4800000 IMIDAZOLE, 1-(2,3-DICHLOROPROPYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 53726-70-8 MW: 238.09 MOLFM: C7-H9-Cl2-N3-O2
SYN: 1-(2,3-DICHLOROPROPYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: ipr-mus LD50:707 mg/kg JMCMAR 17,1019,74

NI4805000 1H-IMIDAZOLE, 4,5-DIHYDRO-2-((2-METHYLBENZO(b)THIEN-3-YL)METHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 5090-37-9 MW: 266.81 MOLFM: C13-H14-N2-S .Cl-H
SYN: 4,5-DIHYDRO-2-((2-METHYLBENZO(b)THIEN-3-YL)METHYL)-1H-IMIDAZOLE HYDROCHLORIDE * ELSYL * N NI882 * 2-((2-METHYLBENZO(b)THIEN-3-YL)METHYL)-2-IMIDAZOLINE HYDROCHLORIDE * 2-METHYL-3-(delta(sup 2)-IMIDAZOLINYLMETHYL)BENZO(b)THIOPHENE HYDROCHLORIDE
TXDS: orl-rat LD50:74 mg/kg 12VXAS 9,801,76
orl-mus LD50:155 mg/kg 12VXAS 9,801,76
ipr-mus LD50:49 mg/kg 12VXAS 9,801,76
ivn-mus LD50:9100 ug/kg 12VXAS 9,801,76

NI4807500 1H-IMIDAZOLE, 4,5-DIHYDRO-2-(((4-NITROPHENYL)METHYL)THIO)-, MONOHYDROBROMIDE
UPDT:7901 CAS: 63906-95-6 MW: 318.22 MOLFM: C10-H11-N3-O2-S .Br-H

SYN: 4,5-DIHYDRO-2-(((4-NITROPHENYL)METHYL)THIO)-1H-IMIDAZOLE MONOHYDROBROMIDE * 2-((p-NITROBENZYL)THIO)-2-IMIDAZOLINE, MONOHYDROBROMIDE
TXDS: ipr-mus LD50:50 mg/kg NTIS** AD691-490

NI4808000 IMIDAZOLE, 4,5-DIHYDRO-2-OCTYL-, HYDROCHLORIDE
UPDT:7901 MW: 218.81 MOLFM: C11-H22-N2 .Cl-H
SYN: 2-OCTYLDIHYDROGLYOXALINE HYDROCHLORIDE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

NI4809000 IMIDAZOLE, 4,5-DIHYDRO-2-PENTYL-, HYDROCHLORIDE
UPDT:7901 MW: 176.72 MOLFM: C8-H16-N2 .Cl-H
SYN: 2-AMYLDIHYDROGLYOXALINE HYDROCHLORIDE
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

NI4810000 IMIDAZOLE, 4,5-DIHYDRO-2-((2-(2,6-XYLYLOXY)ETHYL)AMINO)-, HYDRIODIDE
UPDT:7901 CAS: 2024-75-1 MW: 361.26 MOLFM: C13-H19-N3-O .H-I
SYN: (2-(2,6-XYLYLOXY)ETHYL)AMINO-4,5-DIHYDROIMIDAZOLE HYDRIODIDE
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 6,705,63
scu-mus LD50:750 mg/kg JMCMAR 6,705,63

IMIDAZOLE,1 DIMETHYLAMINOETHYL-2-MERCAPTO see: NI8547000

NI4925000 IMIDAZOLE, 1,2-DIMETHYL-4-NITRO-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,2-DIMETHYL-4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-sat 1 mmol/L MUREAV 66,207,79
mmo-klp 5 mmol/L/20H MUREAV 66,207,79

NI5075000 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-
UPDT:7909 CAS: 551-92-8 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,2-DIMETHYL-5-NITROIMIDAZOLE * DIMETRIMIDAZOLE * EMTRYL
MTDS: mmo-sat 25 ug/plate MUREAV 38,203,76
mmo-sat 50 ug/plate PNASA6 72,5135,75
mmo-klp 20 umol/L/20H MUREAV 66,207,79
TXDS: orl-rat TDLo:50 gm/kg/46W-C TFX:NEO JNCIAM 51,403,73

NI5080000 IMIDAZOLE, 1,4-DIMETHYL-2-NITRO-
UPDT:7901 CAS: 5297-92-7 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,4-DIMETHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:39 mg/kg JMCMAR 12,775,69

NI5082000 IMIDAZOLE, 1,4-DIMETHYL-5-NITRO-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,4-DIMETHYL-5-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 10 umol/L/20H MUREAV 66,207,79

NI5085000 IMIDAZOLE, 1,5-DIMETHYL-2-NITRO-
UPDT:7901 CAS: 5213-48-9 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,5-DIMETHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:246 mg/kg JMCMAR 12,775,69

NI5120000 IMIDAZOLE, 1,5-DIMETHYL-4-NITRO-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 1,5-DIMETHYL-4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 100 umol/L/20H MUREAV 66,207,79

NI5150000 IMIDAZOLE, 2,4-DIMETHYL-5-NITRO-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 2,4-DIMETHYL-5-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 200 umol/L/20H MUREAV 66,207,79

NI5200000 IMIDAZOLE, 2,4-DINITRO-
UPDT:7901 CAS: 5213-49-0 MW: 126.09 MOLFM: C3-H2-N4-O2
SYN: 2,4-DINITROIMIDAZOLE
TXDS: orl-mus LD50:860 mg/kg RPOBAR 2,287,70
ivn-mus LD50:465 mg/kg RPOBAR 2,287,70

NI5250000 IMIDAZOLE, 2,5-DINITRO-
UPDT:7901 CAS: 5213-49-0 MW: 126.09 MOLFM: C3-H2-N4-O2
SYN: 2,5-DINITROIMIDAZOLE
TXDS: orl-mus LD50:860 mg/kg RPOBAR 2,287,70
ivn-mus LD50:465 mg/kg RPOBAR 2,287,70

NI5300000 IMIDAZOLE, 1-(2,3-EPOXYPROPYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 16773-52-7 MW: 183.19 MOLFM: C7-H9-N3-O3
SYN: 1-(2,3-EPOXYPROPYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:1414 mg/kg JMCMAR 17,1019,74
ipr-mus LD50:1000 mg/kg JMCMAR 17,1019,74

NI5425000 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)
UPDT:7908 CAS: 51-74-1 MW: 307.17 MOLFM: C5-H9-N3 .2H3-O4-P
SYN: 4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) * 4-(2-AMINOETHYL)IMIDAZOLE DI-ACID PHOSPHATE * HISTAMINE ACID PHOSPHATE * HISTAMINE DIPHOSPHATE * HISTAMINE, PHOSPHATE (1:2)
TXDS: ipr-rat LD50:1781 mg/kg JPETAB 119,444,57
orl-mus LD50:807 mg/kg PSEBAA 122,685,66
ivn-gpg LDLo:600 ug/kg JLCMAK 33,325,48
par-gpg LD50:270 ug/kg ARZNAD 20,1574,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI5435000 IMIDAZOLE-2-ETHANOL, alpha-(CHLOROMETHYL)-4-IODO-2-METHYL-5-NITRO-
UPDT:7901 CAS: 67292-86-8 MW: 345.54 MOLFM: C7-H9-Cl-I-N3-O3
SYN: 1-(3-CHLORO-2-HYDROXYPROPYL)-4-IODO-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:707 mg/kg JMCMAR 17,1019,74
ipr-mus LD50:420 mg/kg JMCMAR 17,1019,74

NI5445000 IMIDAZOLE-2-ETHANOL, alpha-(CHLOROMETHYL)-5-IODO-2-METHYL-4-NITRO-
UPDT:7901 CAS: 67292-86-8 MW: 345.54 MOLFM: C7-H9-Cl-I-N3-O3
SYN: 1-(3-CHLORO-2-HYDROXYPROPYL)-5-IODO-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:901 mg/kg JMCMAR 17,1019,74
ipr-mus LD50:354 mg/kg JMCMAR 17,1019,74

NI5455000 IMIDAZOLE-2-ETHANOL, alpha-(CHLOROMETHYL)-2-ISOPROPYL-5-NITRO-
UPDT:7901 CAS: 67292-87-9 MW: 247.71 MOLFM: C9-H14-Cl-N3-O3
SYN: 1-(3-CHLORO-2-HYDROXYPROPYL)-2-ISOPROPYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:595 mg/kg JMCMAR 17,1019,74
ipr-mus LD50:354 mg/kg JMCMAR 17,1019,74

NI5460000 IMIDAZOLE-1-ETHANOL, alpha-(CHLOROMETHYL)-2-METHYL-5-NITRO-
UPDT:7909 CAS: 16773-42-5 MW: 219.65 MOLFM: C7-H10-Cl-N3-O3
SYN: alpha-(CHLOROMETHYL)-2-METHYL-5-NITRO-1H-IMIDAZOLE-1-ETHANOL (9CI) * ORNIDAZOLE * RO 7-0207
MTDS: mmo-klp 50 umol/L/20H MUREAV 66,207,79

NI5465000 IMIDAZOLE-2-ETHANOL, alpha-(CHLOROMETHYL)-2-NITRO-
UPDT:7901 CAS: 67292-88-0 MW: 205.62 MOLFM: C6-H8-Cl-N3-O3
SYN: 1-(3-CHLORO-2-HYDROXYPROPYL)-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:330 mg/kg JMCMAR 17,1019,74
ipr-mus LD50:158 mg/kg JMCMAR 17,1019,74

NI5500000 IMIDAZOLE-5-ETHANOL, alpha,1-DIMETHYL-2-NITRO-
UPDT:7901 CAS: 23571-99-5 MW: 185.21 MOLFM: C7-H11-N3-O3
SYN: alpha,1-DIMETHYL-2-NITROIMIDAZOLE-5-ETHANOL
TXDS: orl-mus LD50:670 mg/kg JMCMAR 12,775,69

NI5550000 IMIDAZOLE-1-ETHANOL, 5-ETHYL-2-NITRO-
UPDT:7901 CAS: 23571-39-3 MW: 185.21 MOLFM: C7-H11-N3-O3
SYN: 5-ETHYL-2-NITROIMIDAZOLE-1-ETHANOL
TXDS: orl-mus LD50:608 mg/kg JMCMAR 12,775,69

NI5568000 IMIDAZOLE-1-ETHANOL, 2-HYDROXYMETHYL-5-NITRO-
UPDT:7909 MW: 187.18 MOLFM: C6-H9-N3-O4
SYN: 1-(2-HYDROXYETHYL)-2-HYDROXYMETHYL-5-NITROIMIDAZOLE
MTDS: mmo-klp 5 umol/L/20H MUREAV 66,207,79

NI5572000 IMIDAZOLE-1-ETHANOL, alpha-(METHOXYMETHYL)-2-NITRO-
UPDT:7909 CAS: 13551-87-6 MW: 201.21 MOLFM: C7-H11-N3-O4
SYN: alpha-(METHOXYMETHYL)-2-NITRO-1H-IMIDAZOLE-1-ETHANOL * MISONIDAZOLE * Ro 7-0582
MTDS: mmo-esc 5 umol/L BJCAAI 37,60,78

NI5590000 IMIDAZOLE-5-ETHANOL, 1-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-48-4 MW: 171.18 MOLFM: C6-H9-N3-O3
SYN: 1-METHYL-2-NITROIMIDAZOLE-5-ETHANOL
TXDS: orl-mus LDLo:1500 mg/kg JMCMAR 12,775,69

NI5600000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
UPDT:7909 CAS: 443-48-1 MW: 171.18 MOLFM: C6-H9-N3-O3
SYN: ACRIMONA * ANAGIARDIL * ATRIVYL * BAYER 5360 * BEXON * CLONT * CONT * DANIZOL * DEFLAMON-WIRKSTOFF * EFLORAN * ELYZOL * ENTIZOL * 1-(beta-ETHYLOL)-2-METHYL-5-NITRO-3-AZAPYRROLE * EUMIN * FLAGEMONA * FLAGESOL * FLAGIL * FLAGYL * FLEGYL * GIATRICOL * GINEFLAVIR * 1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE * 1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE * 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAZOLE * 1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE * KLION * MERONIDAL * 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE * 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE * 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL * METRONIDAZ * METRONIDAZOL * METRONIDAZOLE * MONAGYL * NALOX * NEO-TRIC * NIDA * NOVONIDAZOL * ORVAGIL * RP 8823 * SANATRICHOM * SC 10295 * TAKOMETOL * TRICHAZOL * TRICHEX * TRICHOCIDE * TRICHOMOL * TRICHOMONACID 'PHARMACHIM' * TRICHOPAL * TRICHOPOL * TRICOCET * TRICOM * TRICOWAS B * TRIKACIDE * TRIKAMON * TRIKOJOL * TRIKOZOL * TRIMEKS * TRIVAZOL * VAGILEN * VAGIMID * VERTISAL
MTDS: mmo-sat 25 ug/plate MUREAV 38,203,76
mmo-sat 250 ug/plate PNASA6 72,5135,75
mmo-esc 100 umol/L JEPTDQ 2,657,79
mmo-klp 5 umol/L/20H MUREAV 66,207,79
mmo-rsc 8800 mg/L JEPTDQ 2,1109,79
TXDS: orl-man TDLo:3570 ug/kg/D TFX:SYS JAMAAP 193,1128,65
orl-man TDLo:1030 mg/kg/8W TFX:PNS BMJOAE 2(6087),610,77
orl-rat TDLo:50 gm/kg/66W-C TFX:CAR JNCIAM 51,403,73
orl-mus LD50:3800 mg/kg JMCMAR 20,1522,77
orl-mus TDLo:63 gm/kg/50W-C TFX:CAR JNCIAM 48,721,72
ipr-mus LD50:3950 mg/kg RPTOAN 31,158,68
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 13,113,77
REVIEW: TOXICOLOGY REVIEW JACHDX 3,205,77
REVIEW: TOXICOLOGY REVIEW ADCMAZ 3,39,68

NI5610000 IMIDAZOLE-1-ETHANOL, 4-METHYL-2-NITRO-
UPDT:7901 CAS: 23585-80-0 MW: 171.18 MOLFM: C6-H9-N3-O3
SYN: 4-METHYL-2-NITROIMIDAZOLE-1-ETHANOL
TXDS: orl-mus LD50:172 mg/kg JMCMAR 12,775,69

NI5620000 IMIDAZOLE-1-ETHANOL, 5-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-38-2 MW: 171.18 MOLFM: C6-H9-N3-O3
SYN: 5-METHYL-2-NITROIMIDAZOLE-1-ETHANOL
TXDS: orl-mus LD50:705 mg/kg JMCMAR 12,775,69

NI5670000 IMIDAZOLE-1-ETHANOL, 2-NITRO-
UPDT:7901 CAS: 5006-67-7 MW: 157.15 MOLFM: C5-H7-N3-O3
SYN: 2-NITROIMIDAZOLE-1-ETHANOL
TXDS: orl-mus LD50:378 mg/kg JMCMAR 12,775,69

NI5680000 IMIDAZOLE-1-ETHANOL, 2-NITRO-5-PROPYL-
UPDT:7901 CAS: 22877-76-5 MW: 199.24 MOLFM: C8-H13-N3-O3
SYN: 2-NITRO-5-PROPYLIMIDAZOLE-1-ETHANOL
TXDS: orl-mus LD50:700 mg/kg JMCMAR 12,775,69

NI5700000 IMIDAZOLE, 1-(ETHOXYETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 19765-09-4 MW: 199.24 MOLFM: C8-H13-N3-O3
SYN: 1-(ETHOXYETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:1800 mg/kg JMCMAR 11,167,68

NI5730000 IMIDAZOLE, 1-(ETHOXYETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 19755-06-7 MW: 199.24 MOLFM: C8-H13-N3-O3
SYN: 1-(ETHOXYETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:1500 mg/kg JMCMAR 11,167,68

NI5750000 IMIDAZOLE, 4-(p-ETHOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-76-3 MW: 238.74 MOLFM: C12-H14-N2-O .Cl-H
SYN: 1-METHYL-4-(p-ETHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 321 (Germany)
TXDS: orl-mus LD50:420 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:189 mg/kg ABMGAJ 30,107,73

IMIDAZOLE-4-ETHYLAMINE see: MS1050000
4-IMIDAZOLEETHYLAMINE see: MS1050000
5-IMIDAZOLETHYLAMINE see: MS1050000

IMIDAZOLE, 5-ETHYL-1-(2-HYDROXYETHYL)-2-NITRO-, MONOSUCCINYL ESTER see: WM7930000

NI6175000 IMIDAZOLE, 1-ETHYL-5-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-36-0 MW: 155.18 MOLFM: C6-H9-N3-O2
SYN: 1-ETHYL-5-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:234 mg/kg JMCMAR 12,775,69

NI6180000 IMIDAZOLE, 4-ETHYL-1-METHYL-2-NITRO-
UPDT:7901 CAS: 23585-79-7 MW: 155.18 MOLFM: C6-H9-N3-O2
SYN: 4-ETHYL-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:33 mg/kg JMCMAR 12,775,69

NI6185000 IMIDAZOLE, 5-ETHYL-1-METHYL-2-NITRO-
UPDT:7901 CAS: 22796-67-4 MW: 155.18 MOLFM: C6-H9-N3-O2
SYN: 5-ETHYL-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:372 mg/kg JMCMAR 12,775,69

NI6192000 IMIDAZOLE, 2-ETHYL-4-NITRO-
UPDT:7909 MW: 141.15 MOLFM: C5-H7-N3-O2
SYN: 2-ETHYL-4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 10 mmol/L/20H MUREAV 66,207,79

NI6230000 IMIDAZOLE, 4-ETHYL-2-NITRO-, mixed with 5-ETHYL-2-NITROIMIDAZOLE (1:1)
UPDT:7901 CAS: 21472-25-3
SYN: IMIDAZOLE, 5-ETHYL-2-NITRO-, mixed with 4-ETHYL-2-NITROIMIDAZOLE (1:1)
TXDS: orl-mus LD50:212 mg/kg JMCMAR 12,775,69

IMIDAZOLE, 5-ETHYL-2-NITRO-, mixed with 4-ETHYL-2-NITROIMIDAZOLE (1:1) see: NI6230000

NI6255000 IMIDAZOLE, 1-(2-(ETHYLSULFONYL)ETHYL)-2-METHYL-5-NITRO-
UPDT:7910 CAS: 19387-91-8 MW: 246.29 MOLFM: C8-H12-N3-O4-S
SYN: 1-(2-(ETHYLSULFONYL)-ETHYL)-2-METHYL-5-NITROIMIDAZOLE * TINIDAZOLE
MTDS: mmo-sat 1600 nmol/L MUREAV 57,97,78
mmo-esc 20 umol/L MUREAV 48,155,77
mmo-klp 50 umol/L/20H MUREAV 66,207,79
TXDS: orl-mus LD50:3200 mg/kg JMCMAR 21,781,78

NI6260000 IMIDAZOLE, 1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-4-NITRO-
UPDT:7901 MW: 215.24 MOLFM: C8-H13-N3-O4
SYN: 1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:2300 mg/kg JMCMAR 11,167,68

NI6270000 IMIDAZOLE, 1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-5-NITRO-
UPDT:7901 MW: 215.24 MOLFM: C8-H13-N3-O4
SYN: 1-((2-HYDROXYETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:950 mg/kg JMCMAR 11,167,68

NI6300000 IMIDAZOLE, 5-(4-HYDROXYPIPERIDINOIMINOMETHYL)-1-METHYL-2-NITRO-
UPDT:7901 CAS: 443-48-1 MW: 253.30 MOLFM: C10-H15-N5-O3
SYN: 5-(4-HYDROXYPIPERIDINOIMINOMETHYL)-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:400 mg/kg ARZNAD 27,1391,77

NI6310000 IMIDAZOLE, 5-(2-HYDROXY-2-PROPYL)-1-METHYL-2-NITRO-
UPDT:7901 CAS: 60628-92-4 MW: 185.21 MOLFM: C7-H11-N3-O3
SYN: 5-(2-HYDROXY-2-PROPYL)-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:698 mg/kg JMCMAR 20,1522,77

ipr-mus LD50:475 mg/kg JMCMAR 20,1522,77

NI6320000 IMIDAZOLE, 1-((2-IODOETHOXY)ETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 19765-06-1 MW: 325.15 MOLFM: C8-H12-I-N3-O3
SYN: 1-((2-IODOETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 11,167,68

NI6330000 IMIDAZOLE, 1-((2-IODOETHOXY)ETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 16230-89-0 MW: 325.15 MOLFM: C8-H12-I-N3-O3
SYN: 1-((2-IODOETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 11,167,68

NI6340000 IMIDAZOLE, 1-(2-IODOETHYL)-2-METHYL-4-NITRO-
UPDT:7901 CAS: 16156-96-0 MW: 281.07 MOLFM: C6-H8-I-N3-O2
SYN: 1-(2-IODOETHYL)-2-METHYL-4-NITROIMIDAZOLE
TXDS: orl-mus LD50:280 mg/kg JMCMAR 11,167,68

NI6350000 IMIDAZOLE, 1-(2-IODOETHYL)-2-METHYL-5-NITRO-
UPDT:7901 CAS: 16156-90-4 MW: 281.07 MOLFM: C6-H8-I-N3-O2
SYN: 1-(2-IODOETHYL)-2-METHYL-5-NITROIMIDAZOLE
TXDS: orl-mus LD50:320 mg/kg JMCMAR 11,167,68

IMIDAZOLE, 1-ISOBUTYL-2-MERCAPTO- see: NI8600000

NI6425000 IMIDAZOLE, 4-(p-ISOPENTOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-80-9 MW: 280.83 MOLFM: C15-H20-N2-O .Cl-H
SYN: 1-METHYL-4-(p-ISOPENTOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 329 (German)
TXDS: orl-mus LD50:2800 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:393 mg/kg ABMGAJ 30,107,73

NI6450000 1H-IMIDAZOLE, 2-ISOPROPYL-1-METHYL-5-NITRO-
UPDT:7910 CAS: 14885-29-1 MW: 169.21 MOLFM: C7-H11-N3-O2
SYN: IPRONIDAZOLE * IPROPRAN * 2-ISOPROPYL-1-METHYL-5-NITROIMIDAZOLE * 1-METHYL-2-(1-METHYLETHYL)-5-NITRO-1H-IMIDAZOLE * RO 7-1554
MTDS: mmo-esc 50 umol/L MUREAV 48,155,77
mmo-klp 20 umol/L/20H MUREAV 66,207,79
TXDS: orl-brd LD50:640 mg/kg 12VXA5 9,668,76

NI6520000 IMIDAZOLE, 5-ISOPROPYL-1-METHYL-2-NITRO-
UPDT:7901 CAS: 23571-34-8 MW: 169.21 MOLFM: C7-H11-N3-O2
SYN: 5-ISOPROPYL-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:265 mg/kg JMCMAR 12,775,69

NI6550000 IMIDAZOLE, 2-ISOPROPYL-4-NITRO-
UPDT:7909 MW: 155.18 MOLFM: C6-H9-N3-O2
SYN: 2-ISOPROPYL-4-NITROIMIDAZOLE
MTDS: mmo-klp 10 mmol/L/20H MUREAV 66,207,79

IMIDAZOLE, 2-MERCAPTO- see: NI8515000

IMIDAZOLE, 2-MERCAPTO-5-CARBETHOXY- see: NI8590000

IMIDAZOLE, 2-MERCAPTO-1-PHENETHYL- see: NI8622000

NI6801000 IMIDAZOLE-2-METHANOL, 1-METHYL-5-NITRO-
UPDT:8002 MW: 157.15 MOLFM: C5-H7-N3-O3
SYN: 1-METHYL-2-HYDROXYMETHYL-5-NITROIMIDAZOLE
MTDS: mmo-klp 10 umo/L/20H MUREAV 66,207,79

NI6803000 IMIDAZOLE-2-METHANOL, 1-METHYL-5-NITRO-, CARBAMATE (ester)
UPDT:8001 CAS: 7681-76-7 MW: 200.18 MOLFM: C6-H8-N4-O4
SYN: 1H-IMIDAZOLE-2-METHANOL, 1-METHYL-5-NITRO-, CARBAMATE (ester) * 1-METHYL-5-NITRO-1H-IMIDAZOLE-2-METHANOL CARBAMATE ESTER (9CI) * RIDAZOLE * RIDZOL P * RONIDAZOLE
MTDS: mmo-sat 10 ug/plate MUREAV 40,289,76
mmo-sat 10 ug/plate MUREAV 40,289,76
mmo-klp 5 mmol/l/20H MUREAV 66,207,79
mnt-mus-orl 250 mg/kg/5D MUREAV 40,289,76
cyt-mus-orl 50 mg/kg MUREAV 40,289,76

1H-IMIDAZOLE-2-METHANOL, 1-METHYL-5-NITRO-, CARBAMATE (ester) see: NI6803000

NI6805000 IMIDAZOLE-5-METHANOL, 2-NITRO-alpha,alpha,1-TRIMETHYL-
UPDT:7901 MW: 184.20 MOLFM: C7-H10-N3-O3
SYN: 2-NITRO-alpha,alpha,1-TRIMETHYLIMIDAZOLE-5-METHANOL
TXDS: orl-mus LD50:698 mg/kg JMCMAR 21,781,78

NI6807000 IMIDAZOLE-5-METHANOL, 2-NITRO-alpha,alpha,1-TRIMETHYL-, 5-CARBAMATE
UPDT:7901 MW: 228.24 MOLFM: C8-H12-N4-O4
SYN: 2-NITRO-alpha,alpha,1-TRIMETHYLIMIDAZOLE-5-METHANOL, 5-CARBAMATE
TXDS: orl-mus LD50:900 mg/kg JMCMAR 21,781,78

NI6810000 IMIDAZOLE-5-METHANOL, 2-NITRO-alpha,alpha,1-TRIMETHYL-, 5-CARBOXHYDRAZIDE
UPDT:7901 MW: 243.26 MOLFM: C8-H13-N5-O4
SYN: 2-NITRO-alpha,alpha,1-TRIMETHYLIMIDAZOLE-5-METHANOL, 5-CARBOXYHYDRAZIDE
TXDS: orl-mus LD50:660 mg/kg JMCMAR 21,781,78

NI6900000 IMIDAZOLE, 4-(p-METHOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-75-2 MW: 224.71 MOLFM: C11-H12-N2-O .Cl-H
SYN: 1-METHYL-4-(p-METHOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 320 (German)
TXDS: ipr-mus LD50:649 mg/kg ABMGAJ 30,107,73

NI6950000 IMIDAZOLE, 5-(2-METHOXY-2-PROPYL)-1-METHYL-2-NITRO-
UPDT:7901 MW: 199.24 MOLFM: C8-H13-N3-O3
SYN: 5-(2-METHOXY-2-PROPYL)-1-METHYL-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 20,1522,77
ipr-mus LD50:225 mg/kg JMCMAR 20,1522,77

NI7000000 IMIDAZOLE, 1-METHYL-
UPDT:7901 CAS: 616-47-7 MW: 82.12 MOLFM: C4-H6-N2
SYN: 1-METHYLIMIDAZOLE
TXDS: orl-mus LD50:1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:380 mg/kg TXAPA9 14,301,69

NI7175000 IMIDAZOLE, 2-METHYL-
UPDT:7908 CAS: 693-98-1 MW: 82.12 MOLFM: C4-H6-N2
SYN: 2-METHYLIMIDAZOLE
TXDS: orl-mus LD50:1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:480 mg/kg TXAPA9 14,301,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI7350000 IMIDAZOLE, 4-METHYL-
UPDT:7908 CAS: 822-36-6 MW: 82.12 MOLFM: C4-H6-N2
SYN: 4-ME-I * 4-METHYLIMIDAZOLE
TXDS: orl-mus LD50:370 mg/kg TXAPA9 14,301,69
ipr-mus LD50:165 mg/kg TXAPA9 14,301,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IMIDAZOLE, 1-METHYL-2-MERCAPTO- see: NI8615000

NI7380000 IMIDAZOLE, 1-METHYL-5-(4-METHYLPIPERIDINOIMINOMETHYL)-2-NITRO-
UPDT:7901 CAS: 69382-19-0 MW: 251.33 MOLFM: C11-H17-N5-O2
SYN: 1-METHYL-5-(4-METHYLPIPERIDINOIMINOMETHYL)-2-NITROIMIDAZOLE
TXDS: orl-mus LD50:600 mg/kg ARZNAD 27,1391,77

NI7400000 1H-IMIDAZOLE, 5-METHYL-1-(2-METHYLSULFONYLOXYETHYL)-2-NITRO-
UPDT:7901 CAS: 62144-01-8 MW: 249.27 MOLFM: C7-H11-N3-O5-S
SYN: 5-METHYL-1-(2-METHYLSULFONYLOXYETHYL)-2-NITRO-1H-IMIDAZOLE
TXDS: orl-mus LD50:800 mg/kg JMCMAR 20,656,77

NI7500000 IMIDAZOLE, 1-METHYL-2-NITRO-
UPDT:7909 CAS: 1671-82-5 MW: 127.12 MOLFM: C4-H5-N3-O2
SYN: 1-METHYL-2-NITROIMIDAZOLE
MTDS: mmo-esc 5 umol/L BJCAAI 37,60,78
TXDS: orl-mus LD50:126 mg/kg JMCMAR 12,775,69
REVIEW: TOXICOLOGY REVIEW ADCMAZ 3,39,68

NI7525000 IMIDAZOLE, 1-METHYL-4-NITRO-
UPDT:7909 MW: 127.12 MOLFM: C4-H5-N3-O2
SYN: 1-METHYL-4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-sat 1 mmol/L MUREAV 66,207,79
mmo-klp 2 mmol/L/20H MUREAV 66,207,79

NI7530000 IMIDAZOLE, 1-METHYL-5-NITRO-
UPDT:7909 MW: 127.12 MOLFM: C4-H5-N3-O2
SYN: 1-METHYL-5-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-sat 25 ug/plate MUREAV 38,203,76
mmo-klp 10 umol/L/20H MUREAV 66,207,79

NI7550000 IMIDAZOLE, 2-METHYL-5-NITRO-
UPDT:7909 MW: 127.12 MOLFM: C4-H5-N3-O2
SYN: 2-METHYL-5-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-sat 3 mmol/L MUREAV 66,207,79
mmo-klp .5 mmol/L/20H MUREAV 66,207,79

NI7562000 IMIDAZOLE, 4-METHYL-5-NITRO-
UPDT:7909 MW: 127.12 MOLFM: C4-H5-N3-O2
SYN: 4-METHYL-5-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 10 umol/L/20H MUREAV 66,207,79

NI7600000 IMIDAZOLE, 4-METHYL-2-NITRO-, mixed with 5-METHYL-2-NITROIMIDAZOLE (1:1)
UPDT:7901 CAS: 5213-35-4
SYN: IMIDAZOLE, 5-METHYL-2-NITRO-, mixed with 4-METHYL-2-NITROIMIDAZOLE (1:1)
TXDS: orl-mus LD50:152 mg/kg JMCMAR 12,775,69

IMIDAZOLE, 5-METHYL-2-NITRO-, mixed with 4-METHYL-2-NITROIMIDAZOLE (1:1) see: NI7600000

NI7610000 1H-IMIDAZOLE, 1-METHYL-2-NITRO-5-(2-NITRO1-HEXENYL)-
UPDT:7901 CAS: 67292-89-1 MW: 254.28 MOLFM: C10-H14-N4-O4
SYN: 1-METHYL-2-NITRO-5-(2-NITRO-1-HEXENYL)-1H-IMIDAZOLE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 20,656,77

NI7620000 1H-IMIDAZOLE, 1-METHYL-2-NITRO-5-VINYL-
UPDT:7901 CAS: 39070-08-1 MW: 153.16 MOLFM: C6-H7-N3-O2
SYN: 1-METHYL-2-NITRO-5-VINYL-1H-IMIDAZOLE
TXDS: orl-mus LD50:480 mg/kg JMCMAR 20,656,77

NI7630000 1H-IMIDAZOLE, 5-METHYL-2-NITRO-1-VINYL-
UPDT:7901 CAS: 62144-03-0 MW: 153.16 MOLFM: C6-H7-N3-O2
SYN: 5-METHYL-2-NITRO-1-ETHENYL-1H-IMIDAZOLE * 5-METHYL-2-NITRO-1-VINYL-1H-IMIDAZOLE
TXDS: orl-mus LD50:75 mg/kg JMCMAR 20,656,77

NI7640000 IMIDAZOLE, 2-METHYL-4-NITRO-1-(PHENOXYETHYL)-
UPDT:7901 MW: 247.28 MOLFM: C12-H13-N3-O3
SYN: 2-METHYL-4-NITRO-1-(PHENOXYETHYL)IMIDAZOLE
TXDS: orl-mus LD50:3000 mg/kg JMCMAR 11,167,68

NI7650000 IMIDAZOLE, 2-METHYL-5-NITRO-1-(PHENOXYETHYL)-
UPDT:7901 MW: 247.28 MOLFM: C12-H13-N3-O3
SYN: 2-METHYL-5-NITRO-1-(PHENOXYETHYL)IMIDAZOLE
TXDS: orl-mus LD50:750 mg/kg JMCMAR 11,167,68

NI7700000 IMIDAZOLE, 4-METHYL-2-PENTADECYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64038-61-5 MW: 329.03 MOLFM: C19-H36-N2 .Cl-H
SYN: 2-PENTADECYL-4-METHYLGLYOXALINE HYDROCHLORIDE
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

NI7735000 IMIDAZOLE, 5-(4-METHYLPIPERIDINO)-4-NITRO-
UPDT:7901 MW: 237.27 MOLFM: C10-H15-N4-O3
SYN: IMIDAZOLE, 4-NITRO-5-(4-METHYLPIPERIDINO)- * 4-PIPECOLINE, 1-((4-NITROIMIDAZOL-5-YL)CARBONYL)-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02557

NI7770000 IMIDAZOLE, 4-(4-METHYLPIPERIDINO)-5-NITRO-
UPDT:7901 MW: 237.27 MOLFM: C10-H15-N4-O3
SYN: IMIDAZOLE, 5-NITRO-4-(4-METHYLPIPERIDINO)- * 4-PIPECOLINE, 1-(5-NITROIMIDAZOL-4-YL)CARBONYL-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02557

NI7775000 IMIDAZOLE, 2-METHYLSULFONYL-
UPDT:7902 CAS: 27098-98-2 MW: 146.18 MOLFM: C4-H6-N2-O2-S
SYN: 2-METHYLSULFONYL-IMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#05100

IMIDAZOLE MUSTARD see: NI3930000

NI7875000 IMIDAZOLE, 2-NITRO-
UPDT:7908 CAS: 527-73-1 MW: 113.09 MOLFM: C3-H3-N3-O2
SYN: AZOMYCIN * 2-NITROIMIDAZOLE
TXDS: ivn-mus LD50:80 mg/kg 12VXA5 8,115,68
REVIEW: TOXICOLOGY REVIEW ADCMAZ 3,39,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI7892000 IMIDAZOLE, 4-NITRO-
UPDT:8002 CAS: 3034-38-6 MW: 113.09 MOLFM: C3-H3-N3-O2
SYN: 4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 500 umol/L/20H MUREAV 66,207,79

IMIDAZOLE, 2-(p-NITROBENZAMIDO)- see: CV5395000

IMIDAZOLE, 4-NITRO-5-(4-METHYLPIPERIDINO)- see: NI7735000

IMIDAZOLE, 5-NITRO-4-(4-METHYLPIPERIDINO)- see: NI7770000

NI7962000 IMIDAZOLE, 1-(p-NITROPHENYL)-
UPDT:8002 CAS: 2301-25-9 MW: 189.19 MOLFM: C9-H7-N3-O2
SYN: 1-(4-NITROPHENYL)-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 500 umol/L/20H MUREAV 66,207,79

NI7962500 IMIDAZOLE, 2-(4-NITROPHENYL)-4-NITRO-
UPDT:8002 MW: 202.19 MOLFM: C9-H6-N4-O2
SYN: 2-(4-NITROPHENYL)-4-NITRO-1H-IMIDAZOLE (9CI)
MTDS: mmo-klp 100 umol/L/20H MUREAV 66,207,79

IMIDAZOLE, 2-NITRO-5-PROPYL-, mixed with 2-NITRO-4-PROPYLIMIDAZOLE (1:1) see: NI8020000

NI8020000 IMIDAZOLE, 2-NITRO-4-PROPYL-, mixed with 2-NITRO-5-PROPYLIMIDAZOLE (1:1)
UPDT:7901 CAS: 21472-26-4
SYN: IMIDAZOLE, 2-NITRO-5-PROPYL-, mixed with 2-NITRO-4-PROPYLIMIDAZOLE (1:1)
TXDS: orl-mus LD50:149 mg/kg JMCMAR 12,775,69

NI8250000 IMIDAZOLE, 4-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40864-48-0 MW: 180.65 MOLFM: C9-H8-N2 .Cl-H
SYN: 4-PHENYLIMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 413 (German)
TXDS: ipr-mus LD50:219 mg/kg ABMGAJ 30,107,73

NI8270000 IMIDAZOLE-1-PROPANOL, 2-METHYL-5-NITRO-, HYDROCHLORIDE
UPDT:7909 MW: 221.67 MOLFM: C7-H11-N3-O3 .Cl-H
SYN: 1-(3-HYDROXYPROPYL)-2-METHYL-5-NITROIMIDAZOLE, HYDROCHLORIDE
MTDS: mmo-klp 10 umol/L/20H MUREAV 66,207,79

NI8300000 IMIDAZOLE-1-PROPIONIC ACID, 5-ETHYL-2-NITRO-, METHYL ESTER
UPDT:7901 CAS: 64038-62-6 MW: 227.25 MOLFM: C9-H13-N3-O4
SYN: 5-ETHYL-2-NITROIMIDAZOLE-1-PROPIONIC ACID METHYL ESTER
TXDS: orl-mus LD50:850 mg/kg JMCMAR 12,775,69

NI8350000 IMIDAZOLE-1-PROPIONIC ACID, 5-METHYL-2-NITRO-, METHYL ESTER
UPDT:7901 CAS: 64038-63-7 MW: 213.22 MOLFM: C8-H11-N3-O4
SYN: 5-METHYL-2-NITROIMIDAZOLE-1-PROPIONIC ACID METHYL ESTER
TXDS: orl-mus LD50:700 mg/kg JMCMAR 12,775,69

NI8400000 IMIDAZOLE, 4-(p-PROPOXYPHENYL)-1-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 40405-77-4 MW: 252.77 MOLFM: C13-H16-N2-O .Cl-H
SYN: 1-METHYL-4-(p-PROPOXYPHENYL)IMIDAZOLE HYDROCHLORIDE * VERBINDUNGEN 331 (German)
TXDS: orl-mus LD50:910 mg/kg ABMGAJ 30,107,73
ipr-mus LD50:316 mg/kg ABMGAJ 30,107,73

IMIDAZOLE, 1-(2'-PYRIDYL)-2-MERCAPTO-, DIHYDROCHLORIDE see: NI8630000

NI8505000 1H-IMIDAZOLE, 2,2'-((2,3,5,6-TETRACHLORO-1,4-PHENYLENE)BIS(METHYLENETHIO))BIS(4,5-DIHYDRO- DIHYDROCHLORIDE
UPDT:7901 CAS: 64036-85-7 MW: 517.16 MOLFM: C14-H14-Cl4-N4-S2 2Cl-H

SYN: 2,2-(((TETRACHLORO-p-PHENYLENE)METHYLENE)THIO)DI-2-IMIDAZOLINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NI8505200 IMIDAZOLE, 1-(2-TETRAHYDROFURANYL)-2-METHYL-5-NITRO-
UPDT:7909 MW: 209.23 MOLFM: C9-H11-N3-O3
SYN: 1-(2-TETRAHYDROFURANYL)-2-METHYL-5-NITROIMIDAZOLE
MTDS: mmo-sat 500 umol/L MUREAV 66,207,79

NI8506000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-ETHYL ESTER, HYDROCHLORIDE, (-)-
UPDT:7908 MW: 296.84 MOLFM: C14-H16-N2-O-S .Cl-H
SYN: (-)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:280 mg/kg RPTOAN 41,82,78

NI8507000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-ETHYL ESTER, HYDROCHLORIDE, (+)-
UPDT:7908 MW: 296.84 MOLFM: C14-H16-N2-O-S .Cl-H
SYN: (+)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:166 mg/kg RPTOAN 41,82,78

NI8508000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-ETHYL ESTER, HYDROCHLORIDE, (+-)-
UPDT:7908 MW: 296.84 MOLFM: C14-H16-N2-O-S .Cl-H
SYN: (+-)-S-ETHYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:238 mg/kg RPTOAN 41,82,78

NI8509000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-PHENYL ESTER, HYDROCHLORIDE, (-)-
UPDT:7908 MW: 344.88 MOLFM: C18-H16-N2-O-S .Cl-H
SYN: (-)-S-PHENYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:260 mg/kg RPTOAN 41,82,78

NI8512000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-PHENYL ESTER, HYDROCHLORIDE, (+)-
UPDT:7908 MW: 344.88 MOLFM: C18-H16-N2-O-S .Cl-H
SYN: (+)-S-PHENYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:310 mg/kg RPTOAN 41,82,78

NI8513000 4-IMIDAZOLETHIOCARBOXYLIC ACID, 3-(alpha-METHYLBENZYL)-, S-PHENYL ESTER, HYDROCHLORIDE, (+-)-
UPDT:7908 MW: 344.88 MOLFM: C18-H16-N2-O-S .Cl-H
SYN: (+-)-S-PHENYL, 3-(alpha-METHYLBENZYL)-4-IMIDAZOLETHIOCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:550 mg/kg RPTOAN 41,82,78

NI8515000 IMIDAZOLE-2-THIOL
UPDT:7908 CAS: 872-35-5 MW: 99.14 MOLFM: C3-H3-N2-S
SYN: IMIDAZOLE, 2-MERCAPTO- * 2-MERCAPTOIMIDAZOLE * USAF EL-57
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI8517000 IMIDAZOLE-2-THIOL, 1-(m-BROMOPHENYL)-
UPDT:7901 CAS: 25372-22-9 MW: 255.15 MOLFM: C9-H7-Br-N2-S
SYN: 1-(m-BROMOPHENYL)-2-MERCATOIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01331

NI8520000 IMIDAZOLE-2-THIOL, 1-BUTYL-
UPDT:7901 CAS: 10583-85-4 MW: 156.27 MOLFM: C7-H12-N2-S
SYN: 1-n-BUTYL-2-MERCAPTOIMIDAZOLE * IMIDAZOLE, 1-n-BUTYL-2-MERCAPTO- * USAF EL-64
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NI8525000 IMIDAZOLE-2-THIOL, 1-sec-BUTYL-
UPDT:7901 CAS: 64038-78-4 MW: 156.27 MOLFM: C7-H12-N2-S
SYN: 1-sec-BUTYL-2-MERCAPTOIMIDAZOLE * IMIDAZOLE, 1-sec-BUTYL-2-MERCAPTO- * USAF EL-59
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NI8537000 IMIDAZOLE-2-THIOL, 1-(m-CHLOROPHENYL)-
UPDT:7901 MW: 210.69 MOLFM: C9-H7-Cl-N2-S
SYN: 1-(m-CHLOROPHENYL)-2-MERCAPTOIMIDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01284

NI8545000 IMIDAZOLE-2-THIOL, 1-CYCLOHEXYL-
UPDT:7905 CAS: 64038-58-0 MW: 182.31 MOLFM: C9-H14-N2-S
SYN: 1-CYCLOHEXYL-2-MERCAPTOIMIDAZOLE * IMIDAZOLE, 1-CYCLOHEXYL-2-MERCAPTO- * USAF EL-58
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NI8547000 IMIDAZOLE-2-THIOL, 1-(DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
UPDT:7905 MW: 206.74 MOLFM: C7-H12-N3-S .Cl-H
SYN: 1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE * IMIDAZOLE,1 DIMETHYLAMINOETHYL-2-MERCAPTO * USAF EL-55
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

NI8590000 IMIDAZOLE-2-THIOL, 5-ETHOXYCARBONYL-
UPDT:7905 CAS: 64038-64-8 MW: 172.22 MOLFM: C6-H8-N2-O2-S
SYN: IMIDAZOLE, 2-MERCAPTO-5-CARBETHOXY- * 2-MERCAPTO-5-CARBETHOXYIMIDAZOLE * USAF EL-63
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

NI8600000 IMIDAZOLE-2-THIOL, 1-ISOBUTYL-
UPDT:7901 MW: 156.27 MOLFM: C7-H12-N2-S
SYN: IMIDAZOLE, 1-ISOBUTYL-2-MERCAPTO- * 1-ISOBUTYL-2-MERCAPTOIMIDAZOLE * USAF EL-66
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NI8615000 IMIDAZOLE-2-THIOL, 1-METHYL-
UPDT:7908 CAS: 60-56-0 MW: 114.18 MOLFM: C4-H6-N2-S
SYN: BASOLAN * DANANTIZOL * FAVISTAN * FRENTIROX * IMIDAZOLE, 1-METHYL-2-MERCAPTO- * MERCAPTAZOLE * 2-MERCAPTO-1-METHYLIMIDAZOLE * MERCASOLYL * MERCAZOLE * MERCAZOLYL * METAZOLO * METHIAMAZOLE * METHIMAZOLE * 1-METHYLIMIDAZOLE-2-THIOL * METHYLMERCAPTOIMIDAZOLE * 1-METHYL-2-MERCAPTOIMIDAZOLE * METOTHYRINE * TAPAZOLE * TAPUZOLE * THACAPZOL * THIAMAZOLE * THYCAPSOL * USAF EL-30
TXDS: orl-rat TDLo:1100 mg/kg/2Y-C TFX:NEO FCTXAV 11,649,73
orl-mus TDLo:33 gm/kg/1Y-C TFX:NEO CANCAR 40(5),2188,77
ipr-mus LD50:500 mg/kg NTIS** AD277-689
REVIEW: TOXICOLOGY REVIEW PCNAA8 8,413,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI8622000 IMIDAZOLE-2-THIOL, 1-PHENETHYL-
UPDT:7905 CAS: 64038-65-9 MW: 204.31 MOLFM: C11-H12-N2-S
SYN: IMIDAZOLE, 2-MERCAPTO-1-PHENETHYL- * 1-PHENYLETHYL-2-MERCAPTOIMIDAZOLE * USAF EL-60
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NI8630000 IMIDAZOLE-2-THIOL, 1-(2-PYRIDYL)-, DIHYDROCHLORIDE
UPDT:7905 CAS: 64038-66-0 MW: 250.16 MOLFM: C8-H7-N3-S .2Cl-H
SYN: IMIDAZOLE, 1-(2'-PYRIDYL)-2-MERCAPTO-, DIHYDROCHLORIDE * 1-(2'-PYRIDYL)-2-MERCAPTOIMIDAZOLE DIHYDROCHLORIDE * USAF EL-61
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD277-689

IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- see: NI9625000

NI8660000 IMIDAZOLE, 2,4,5-TRIBROMO-
UPDT:7902 CAS: 2034-22-2 MW: 304.79 MOLFM: C3-H-Br3-N2
SYN: 2,4,5-TRIBROMOIMIDAZOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#05092

NI8665000 IMIDAZOLE, 2,4,5-TRIBROMO-, CADMIUM SALT (2:1)
UPDT:7903 MW: 719.96 MOLFM: C6-Br6-N4 .Cd
SYN: CADMIUM SALT OF 2,4,5-TRIBROMOIMIDAZOLE * 2,4,5-TRIBROMOIMIDAZOLE CADMIUM SALT (2:1)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06532
CRIT DOC: OCCUPATIONAL EXPOSURE TO CADMIUM recm NTIS**
std-air:TWA 40 ug/m3;CL 200 ug/m3/15M

NI8670000 IMIDAZOLE, 2,3,5-TRICHLORO-
UPDT:7903 MW: 171.41 MOLFM: C3-H-Cl3-N2
SYN: 2,3,5-TRICHLOROIMIDAZOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06518

NI8680000 IMIDAZOLE, 2,4,5-TRIIODO-
UPDT:7902 CAS: 1746-25-4 MW: 445.76 MOLFM: C3-H-I3-N2
SYN: 2,4,5-TRIIODOIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#05102

NI8690000 IMIDAZOLE, 1-(3,4,5-TRIMETHOXYTHIOBENZOYL)-
UPDT:7908 MW: 278.35 MOLFM: C13-H14-N2-O3-S
SYN: 1-(3,4,5-TRIMETHOXYTHIOBENZOYL)IMIDAZOLE
TXDS: ipr-rat LD50:50 mg/kg EJMCA5 14,27,79

NI8700000 IMIDAZOLE, N-(TRIMETHYLSILYL)-
UPDT:7908 CAS: 18156-74-6 MW: 140.29 MOLFM: C6-H12-N2-Si
SYN: N-(TRIMETHYLSILYL)-IMIDAZOLE
TXDS: ipr-mus LDLo:750 mg/kg StoGD# 25May75
ipr-mus TDLo:1000 mg/kg/1 TFX:NEO JNCIAM 54,495,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI8710000 IMIDAZOLE, 2,4,5-TRIPHENYL-
UPDT:7908 CAS: 484-47-9
SYN: LOPHINE * 2,4,5-TRIPHENYLIMIDAZOLE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04415
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI8725000 IMIDAZOLIDINE, 2-(4-(BIS(2-CHLOROETHYL)AMINO)-o-TOLYL)-1,3-BIS(o-METHOXYBENZYL)-
UPDT:7901 MW: 528.57 MOLFM: C29-H35-Cl2-N3-O2
SYN: 2-(4-(BIS(2-CHLOROETHYL)AMINO)-o-TOLYL)-1,3-BIS(o-METHOXYBENZYL)IMIDAZOLIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02955

IMIDAZOLIDINE, 1,3-BIS(o-HYDROXYBENZYL)-2-(p-CYANOPHENYL)- see: SK6200000

IMIDAZOLIDINE, 1,3-BIS(2-HYDROXYPHENYL)-2-(m-IODOPHENYL)- see: SL5650000

NI8800000 IMIDAZOLIDINE, 2,2-BIS(TRIFLUOROMETHYL)-, HYDRATE
UPDT:7901 CAS: 64038-67-1 MW: 226.15 MOLFM: C5-H6-F6-N2 .H2-O
SYN: 2,2-BIS(TRIFLUOROMETHYL)IMIDAZOLIDINE MONOHYDRATE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:300 mg/kg JMCMAR 13,1215,70

NI8860000 IMIDAZOLIDINE, 2,2-BIS(TRIFLUOROMETHYL)-4-METHYL-, HYDRATE
UPDT:7901 CAS: 64038-68-2 MW: 240.18 MOLFM: C6-H8-F6-N2 .H2-O
SYN: 2,2-BIS(TRIFLUOROMETHYL)-4-METHYLIMIDAZOLIDINE HYDRATE
TXDS: orl-mus LD50:300 mg/kg JMCMAR 13,1215,70
ipr-mus LD50:260 mg/kg JMCMAR 13,1215,70

NI8925000 1-IMIDAZOLIDINECARBOXYLIC ACID, 2,5-DIOXO-4,4-DIPHENYL-, ETHYL ESTER
UPDT:7901 CAS: 1097-57-0 MW: 324.36 MOLFM: C18-H16-N2-O4
SYN: 3-ETHOXYCARBONYL-5,5-DIPHENYL HYDANTOIN * P 6127
TXDS: orl-rat LD50:3500 mg/kg AIPTAK 156,261,65
ipr-rat LD50:350 mg/kg AIPTAK 156,261,65
orl-mus LD50:395 mg/kg AIPTAK 156,261,65
ipr-mus LD50:355 mg/kg AIPTAK 156,261,65

NI8935000 IMIDAZOLIDINE, 2-(p-CHLOROPHENYL)-1,3-DIPHENYL-
UPDT:7901 MW: 334.87 MOLFM: C21-H19-Cl-N2
SYN: 2-(p-CHLOROPHENYL)-1,3-DIPHENYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01815

NI8937000 IMIDAZOLIDINE, 2-(p-CHLOROPHENYL)-1,3-SALICYL-
UPDT:7901 MW: 394.93 MOLFM: C23-H23-Cl-N2-O2
SYN: 2-p-CHLOROPHENYL-1,3-BIS(o-HYDROXYBENZYL) IMIDAZOLIDINE * 2-(p-CHLOROPHENYL)-1,3-SALICYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02461

NI8940000 IMIDAZOLIDINE, 1,3-DIBENZYL-2-PHENYL-
UPDT:7901 MW: 328.49 MOLFM: C23-H24-N2
SYN: 1,3-DIBENZYL-2-PHENYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01601

NI8941000 IMIDAZOLIDINE, 1,3-DIBUTYL-2-PROPYL-
UPDT:7901 MW: 226.46 MOLFM: C14-H30-N2
SYN: 1,3-DI-n-BUTYL-2-n-PROPYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01600

NI8941250 2-IMIDAZOLINE, 2-(2,6-DICHLOROPHENYLAMINO)-
UPDT:7903 MW: 230.11 MOLFM: C9-H9-Cl2-N3
SYN: CATAPRESAN (ACTIVE INGREDIENT) * 2-(2,6-DICHLOROPHENYLAMINO)-2-IMIDAZOLINE
TXDS: ivn-mus LD50:28 mg/kg CSLNX* NX#06379

NI8941500 IMIDAZOLIDINE, 2-(2,4-DICHLOROPHENYL)-1,3-DIPHENYL-
UPDT:7901 MW: 369.31 MOLFM: C21-H18-Cl2-N2
SYN: 2-(2,4-DICHLOROPHENYL)-1,3-DIPHENYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01892

NI8942000 IMIDAZOLIDINE, 1,3-DIETHYL-2-PHENYL-
UPDT:7901 MW: 204.35 MOLFM: C13-H20-N2
SYN: 1,3-DIETHYL-2-PHENYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01685

NI8950000 IMIDAZOLIDINE, 1,3-DIETHYLTHIOMETHYL-, DIHYDROCHLORIDE
UPDT:7903 MW: 293.35 MOLFM: C9-H20-N2-S2 .2Cl-H
SYN: 1,3-DIAETHYLTHIOMETHYL-IMIDAZOLIDIN-DIHYDROCHLORID (German) * 1,3-DIETHYLTHIOMETHYLIMIDAZOLIDINE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:1010 mg/kg ARZNAD 16,734,66
ipr-mus LD50:1240 mg/kg ARZNAD 16,734,66

NI8955000 IMIDAZOLIDINE, 4,4-DIMETHYL-2-(2-FURYL)-1-ISOPROPYL-
UPDT:7901 CAS: 63905-62-4 MW: 208.34 MOLFM: C12-H20-N2-O
SYN: 1-ISOPROPYL-2-(2-FURYL)-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

NI9100000 IMIDAZOLIDINE, 4,4-DIMETHYL-1,2-DIPHENYL-
UPDT:7901 CAS: 64038-69-3 MW: 252.39 MOLFM: C17-H20-N2
SYN: 1,2-DIPHENYL-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,70,61

NI9275000 IMIDAZOLIDINE, 4,4-DIMETHYL-1-ISOPROPYL-
UPDT:7905 CAS: 64038-70-6 MW: 142.28 MOLFM: C8-H18-N2
SYN: 1-ISOPROPYL-4,4-DIMETHYLIMIDAZOLIDINE * USAF CS-1751
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

NI9450000 IMIDAZOLIDINE, 4,4-DIMETHYL-1-PHENYL-
UPDT:7905 CAS: 64038-71-7 MW: 176.29 MOLFM: C11-H16-N2
SYN: 1-PHENYL-4,4-DIMETHYLIMIDAZOLIDINE * USAF CS-1752
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NI9470000 IMIDAZOLIDINE, 1,3-DIPHENYL-2-(m-NITROPHENYL)-
UPDT:7901 MW: 345.43 MOLFM: C21-H19-N3-O2
SYN: 2-(m-NITROPHENYL)-1,3-DIPHENYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01816

NI9485000 4,5-IMIDAZOLIDINEDITHIONE
UPDT:7908 CAS: 556-90-1 MW: 132.21 MOLFM: C3-H4-N2-S2
SYN: PSEUDO-THIOHYDANTOIN * USAF BE-4-S * USAF DM-1
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
ivn-mus LD50:320 mg/kg CSLNX* NX#02090
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI9500000 IMIDAZOLIDINE, 2-HEPTAFLUOROPROPYL-
UPDT:7901 CAS: 31185-53-2 MW: 240.15 MOLFM: C6-H7-F7-N2
SYN: 2-HEPTAFLUOROPROPYLIMIDAZOLIDINE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 13,1212,70
ipr-mus LD50:200 mg/kg JMCMAR 13,1212,70

NI9525000 IMIDAZOLIDINE, 2-(alpha-METHYLSTYRYL)-1,3-SALICYL-
UPDT:7901 MW: 395.51 MOLFM: C26-H23-N2-O2
SYN: 1,3-BIS(o-HYDROXYBENZYL)-2-alpha-METHYLSTYRYLIMIDAZOLIDINE * 2-(alpha-METHYLSTYRYL)-1,3-SALICYLIMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02459

NI9550000 IMIDAZOLIDINE, 2-PENTAFLUOROETHYL-
UPDT:7901 CAS: 28462-90-0 MW: 190.14 MOLFM: C5-H7-F5-N2

SYN: 2-PENTAFLUOROETHYLIMIDAZOLIDINE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 13,1212,70

NI9580000 IMIDAZOLIDINE, 1,3-SALICYL-2-(2-THIENYL)-
UPDT:7901 MW: 366.51 MOLFM: C21-H22-N2-O2-S
SYN: 1,3-BIS(o-HYDROXYBENZYL)-2-(2-THIENYL)IMIDAZOLIDINE * 1,3-SALICYL-2-(2-THIENYL)IMIDAZOLIDINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02462

NI9625000 2-IMIDAZOLIDINETHIONE
UPDT:7911 CAS: 96-45-7 MW: 102.17 MOLFM: C3-H6-N2-S
SYN: 4,5-DIHYDROIMIDAZOLE-2(3H)-THIONE * ETHYLENE THIOUREA * N,N'-ETHYLENETHIOUREA * 1,3-ETHYLENE-2-THIOUREA * ETU * IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- * L'ETHYLENE THIOUREE (French) * NA-22 * NA-22-D * NCI-C03372 * PENNAC CRA * SODIUM-22 NEOPRENE ACCELERATOR * 2-THIOL-DIHYDROGLYOXALINE * UREA, 1,3-ETHYLENE-2-THIO- * WARECURE C
MTDS: mmo-sat 5000 ug/plate MUREAV 56,121,77
hmo-mus/sat 6000 mg/kg MUREAV 56,111,77
TXDS: orl-rat LD50:1832 mg/kg TXAPA9 42(1),85,77
orl-rat TDLo:200 mg/kg/(6-15D preg) TFX:TER TJADAB 7,243,73
orl-rat TDLo:7560 mg/kg/96W-I TFX:CAR JNCIAM 49,583,72
skn-rat TDLo:100 mg/kg/(12-13D preg) TFX:TER TXAPA9 41,35,77
orl-mus TDLo:77 gm/kg/82W-C TFX:CAR JNCIAM 42,1101,69
orl-cat TDLo:600 mg/kg/(16-35D preg) TFX:TER TJADAB 18,311,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,45,74
REVIEW: TOXICOLOGY REVIEW ENVRAL 7(2),243,74
REVIEW: TOXICOLOGY REVIEW AIHAAP 39,A-34,78
REVIEW: TOXICOLOGY REVIEW 85CVA2 5,250,70
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NI9630000 2-IMIDAZOLIDINETHIONE, 1-BUTYL-4,4-DIMETHYL-
UPDT:7901 CAS: 64037-67-3 MW: 186.35 MOLFM: C9-H18-N2-S
SYN: 1-BUTYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NI9640000 2-IMIDAZOLIDINETHIONE, 1,3-DIALLYL-
UPDT:7901 CAS: 29369-95-7 MW: 182.31 MOLFM: C9-H14-N2-S
SYN: N,N'-DIALLYLETHYLENETHIOURE * 1,3-DIALLYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:195 mg/kg JMCMAR 14,138,71

NI9650000 2-IMIDAZOLIDINETHIONE, 1,3-DIBUTYL-
UPDT:7901 CAS: 30826-83-6 MW: 214.41 MOLFM: C11-H22-N2-S
SYN: N,N'-DIBUTYLETHYLENETHIOUREA * 1,3-DIBUTYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:632 mg/kg JMCMAR 14,138,71

NI9660000 2-IMIDAZOLIDINETHIONE, 1,3-DIETHYL-
UPDT:7901 CAS: 30826-80-3 MW: 158.29 MOLFM: C7-H14-N2-S
SYN: N,N'-DIETHYLETHYLENETHIOUREA * 1,3-DIETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 14,138,71

NI9680000 2-IMIDAZOLIDINETHIONE, 1,3-DIMETHYL-
UPDT:7901 CAS: 13461-16-0 MW: 130.23 MOLFM: C5-H10-N2-S
SYN: N,N'-DIMETHYLETHYLENETHIOUREA * 1,3-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 11,214,68

NI9700000 2-IMIDAZOLIDINETHIONE, 1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-
UPDT:7901 CAS: 63907-13-1 MW: 202.35 MOLFM: C9-H18-N2-O-S
SYN: 1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

NI9720000 2-IMIDAZOLIDINETHIONE, 4,4-DIMETHYL-1-OCTADECYL-
UPDT:7901 CAS: 63869-16-9 MW: 382.77 MOLFM: C23-H46-N2-S
SYN: 4,4-DIMETHYL-1-OCTADECYL-2-IMIDAZOLIDINETHIONE * 1-OCTADECYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

NI9740000 2-IMIDAZOLIDINETHIONE, 4,4-DIMETHYL-1-PHENYL-
UPDT:7901 CAS: 32595-29-2 MW: 206.33 MOLFM: C11-H14-N2-S
SYN: 5,5-DIMETHYL-3-PHENYL-2-IMIDAZOLIDINETHIONE * 1-PHENYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD691-490

NI9750000 2-IMIDAZOLIDINETHIONE, 4,4-DIMETHYL-1-(1,1,3,3-TETRAMETHYLBUTYL)-
UPDT:7901 CAS: 64036-88-0 MW: 242.47 MOLFM: C13-H26-N2-S
SYN: 4,4-DIMETHYL-1-(1,1,3,3-TETRAMETHYLBUTYL)-2-IMIDAZOLIDINETHIONE * 1-(1,1,3,3-TETRAMETHYLBUTYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

NI9800000 2-IMIDAZOLIDINETHIONE, 1-(2-HYDROXYETHYL)-3-(5-NITROFURFURYLIDENEAMINO)-
UPDT:7905 CAS: 63919-15-3 MW: 284.32 MOLFM: C10-H12-N4-O4-S
SYN: 1-(2-HYDROXYETHYL)-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE * USAF EA-9
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NJ0175000 2-IMIDAZOLIDINETHIONE, 1-HYDROXYMETHYL-3-(5-NITROFURFURYLIDENEAMINO)-
UPDT:7905 CAS: 4657-19-6 MW: 270.29 MOLFM: C9-H10-N4-O4-S
SYN: 1-HYDROXYMETHYL-3-(5-NITROFURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE * USAF EA-10
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NJ0350000 2-IMIDAZOLIDINETHIONE, 1-ISOPROPYL-4,4-DIMETHYL-
UPDT:7901 CAS: 31596-21-1 MW: 172.32 MOLFM: C8-H16-N2-S
SYN: 1-ISOPROPYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NJ0400000 2-IMIDAZOLIDINETHIONE, 4-METHYL-
UPDT:7901 CAS: 2122-19-2 MW: 118.17 MOLFM: C4-H8-N2-S
SYN: 4-METHYLETHYLENETHIOUREA * 4-METHYL-2-IMIDAZOLIDINETHIONE
TXDS: orl-rat TDLo:240 mg/kg/(12D preg) TFX:TER TJADAB 13,263,76

NJ0525000 2-IMIDAZOLIDINETHIONE, 1-((5-NITROFURFURYLIDENE)AMINO)-
UPDT:7905 CAS: 2240-21-3 MW: 240.26 MOLFM: C8-H8-N4-O3-S
SYN: FURIDIN * N-(5-NITROFURFURYLIDENE)-1-AMINOIMIDAZOLINE-2-THIONE * 1-(5-NITROFURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE * THIOFURADENE * USAF EA-7
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NJ0530000 IMIDAZOLIDINETHIONE, N-NITROSO-
UPDT:7909 MW: 131.17 MOLFM: C3-H5-O-N3-S
SYN: N-NITROSOETHYLENETHIOUREA
MTDS: mmt-mus-ipr 120 mg/kg MUREAV 48,225,77
dlt-mus-orl 500 mg/kg/5D-I MUREAV 54,258,78

NJ0540000 2-IMIDAZOLIDINETHIONE mixed with SODIUM NITRITE
UPDT:7909
SYN: ETHYLENETHIOUREA mixed with SODIUM NITRITE * SODIUM NITRITE mixed with ETHYLENETHIOUREA
MTDS: dlt-mus-orl 1000 mg/kg/5D-I MUREAV 56,335,78
TXDS: orl-mus TDLo:600 mg/kg/(8D preg) TFX:TER TJADAB 14,258,76

NJ0545000 5-IMIDAZOLIDINETHIONE, 2,2,4,4-TETRAMETHYL-
UPDT:7901 MW: 158.29 MOLFM: C7-H14-N2-S
SYN: 2,2,4,4-TETRAMETHYLIMIDAZOLIDINE-5-THIONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00781

NJ0550000 IMIDAZOLIDINE, 2-TRIFLUOROMETHYL-, HEMIHYDRATE
UPDT:7901 CAS: 67292-90-4 MW: 149.14 MOLFM: C4-H7-F3-N2 .1/2H2-O
SYN: 2-TRIFLUOROMETHYLIMIDAZOLIDINE HEMIHYDRATE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 13,1212,70

NJ0553000 IMIDAZOLIDINIUM, 2-(3-(2-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)-, BROMIDE
UPDT:7901 MW: 452.81 MOLFM: C18-H17-Cl-N4-O-S .Br
SYN: 2-(3-(2-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)IMIDAZOLIDINIUM BROMIDE
TXDS: ipr-mus LDLo:150 mg/kg JMCMAR 20,379,77

NJ0556000 IMIDAZOLIDINIUM, 2-(3-(4-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)-, BROMIDE
UPDT:7901 MW: 452.81 MOLFM: C18-H17-Cl-N4-O-S .Br
SYN: 2-(3-(4-CHLOROPHENYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)IMIDAZOLIDINIUM BROMIDE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 20,379,77

NJ0559000 IMIDAZOLIDINIUM, 2-(3-(3-CHLORO-o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)-, BROMIDE
UPDT:7901 MW: 466.84 MOLFM: C19-H19-Cl-N4-O-S .Br
SYN: 2-(3-(3-CHLORO-o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLTHIO)IMIDAZOLIDINIUM BROMIDE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 20,379,77

NJ0562000 IMIDAZOLIDINIUM, 2-(3-PHENYL-4-(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)-, BROMIDE
UPDT:7901 MW: 418.37 MOLFM: C18-H18-N4-O-S .Br
SYN: 2-(3-PHENYL-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)IMIDAZOLIDINIUM BROMIDE
TXDS: ipr-mus LDLo:500 mg/kg JMCMAR 20,379,77

NJ0565000 IMIDAZOLIDINIUM, 2-(3-(o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLTHIO)-, BROMIDE
UPDT:7901 MW: 431.39 MOLFM: C19-H19-N4-O-S .Br
SYN: 3-3-(o-TOLYL)-4(3H)-OXOQUINAZOLIN-2-YLMETHYLIMIDAZOLIDINE-2-THIONIUM BROMIDE
TXDS: ipr-mus LDLo:300 mg/kg JMCMAR 20,379,77

IMIDAZOLIDIN-2-ON-1-CARBONSAEURE-ISOBUTYLAMID (German) see: NJ5000000

NJ0570000 2-IMIDAZOLIDINONE
UPDT:7908 CAS: 120-93-4 MW: 86.11 MOLFM: C3-H6-N2-O
SYN: ETHYLENE UREA * 2-IMIDAZOLIDONE * UREA, 1,3-ETHYLENE-
TXDS: scu-mus TDLo:1000 mg/kg TFX:CAR NTIS** PB223-159
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NJ0605000 4-IMIDAZOLIDINONE, 2-ACETYLIMINO-1-METHYL-5-(p-NITROBENZYLIDENE)-
UPDT:7901 MW: 288.29 MOLFM: C13-H12-N4-O4
SYN: 1-METHYL-2-ACETYLIMINO-5(p-NITROBENZYLIDENE)-4-IMIDAZOLIDINONE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01467

NJ0610000 2-IMIDAZOLIDINONE, 1,3-BIS(1-PROPENYL)-
UPDT:7901 CAS: 30826-79-0 MW: 166.25 MOLFM: C9-H14-N2-O
SYN: N,N'-BIS(1-PROPENYL)ETHYLENEUREA * 1,3-BIS-(1-PROPENYL)-2-IMIDAZOLIDINONE
TXDS: ipr-mus LD50:690 mg/kg JMCMAR 14,138,71

NJ0615000 5-IMIDIZOLIDINONE, 1-(o-BROMO-p-SULFAMOYLPHENYL)-3-PHENYL-
UPDT:7901 MW: 396.29 MOLFM: C15-H14-Br-N3-O3-S
SYN: 1-(o-BROMO-p-SULFAMOYLPHENYL)-3-PHENYL-5-IMIDIZOLIDINONE * GS 327
TXDS: ipr-mus LD50:4000 mg/kg ARZNAD 27,2336,77

NJ0620000 2-IMIDAZOLIDINONE, 3-(5-BUTYL-1,3,4-THIADIAZOL-2-YL)-4-HYDROXY-1-METHYL-
UPDT:7901 CAS: 67292-91-5 MW: 256.36 MOLFM: C10-H16-N4-O2-S
SYN: BUTHIDAZOLE * 1-(5-BUTYL-1,3,4-THIADIAZOL-2-YL)-3-METHYL-5-HYDROXY-2-IMIDAZOLIDINONE * RAVAGE * VEL-5026
TXDS: orl-rat LD50:1542 mg/kg 8SARAE 2,102,77

NJ0621500 2-IMIDAZOLIDINONE, 1-(p-CHLOROPHENYL)-
UPDT:7905 MW: 196.65 MOLFM: C9-H9-Cl-N2-O
SYN: 1-(p-CHLOROPHENYL)-2-IMIDAZOLIDINONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04662

NJ0623000 5-IMIDIZOLIDINONE, 1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-(o-FLUOROPHENYL)-
UPDT:7901 MW: 369.82 MOLFM: C15-H13-Cl-F-N3-O3-S
SYN: 1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-(o-FLUOROPHENYL)-5-IMIDIZOLIDINONE * GS 416
TXDS: orl-mus LD50:4000 mg/kg ARZNAD 27,2336,77

NJ0626000 5-IMIDIZOLIDINONE, 1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-PHENYL-
UPDT:7901 MW: 351.83 MOLFM: C15-H14-Cl-N3-O3-S
SYN: 1-(o-CHLORO-p-SULFAMOYLPHENYL)-3-PHENYL-5-IMIDIZOLIDINONE * 1-(o-CHLOR-p-SULFAMOYLPHENYL)-3-PHENYL-IMIDAZOLIDINON-5 (German) * GS 225
TXDS: orl-mus LD50:3800 mg/kg ARZNAD 27,2336,77

NJ0630000 2-IMIDAZOLIDINONE, 1,3-DIBUTYL-
UPDT:7901 CAS: 4761-09-5 MW: 198.35 MOLFM: C11-H22-N2-O
SYN: N,N'-DIBUTYLETHYLENEUREA
TXDS: ipr-mus LD50:378 mg/kg JMCMAR 14,138,71

NJ0660000 2-IMIDAZOLIDINONE, 1,3-DIMETHYL-
UPDT:7901 CAS: 80-73-9 MW: 114.17 MOLFM: C5-H10-N2-O
SYN: N,N'-DIMETHYLETHYLENEUREA * 1,3-DIMETHYL-2-IMIDAZOLIDINONE
TXDS: ipr-mus LD50:2840 mg/kg JMCMAR 11,214,68

NJ0680000 2-IMIDAZOLIDINONE, 1,3-DINITRO-
UPDT:7902 CAS: 2536-18-7 MW: 176.11 MOLFM: C3-H4-N4-O5
SYN: 1,3-DINITRO-2-IMIDAZOLIDINONE * 1,3-DINITRO-2-IMIDAZOLIDONE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04408

NJ0700000 2-IMIDAZOLIDINONE, 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-
UPDT:7911 CAS: 5036-03-3 MW: 268.26 MOLFM: C10-H12-N4-O5
SYN: EDROFURADINE * 1-(2-HYDROXYETHYL)-3-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE * NF 1010 * NIFURDAZIL
MTDS: mmo-sat 100 ng/plate MUREAV 48,295,77
TXDS: orl-rat TDLo:27 gm/kg/46W-C TFX:NEO JNCIAM 51,403,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

4-IMIDAZOLIDINONE, 5-HYDROXYIMINO-2-IMINO-1-METHYL- see: GO5500000

NJ0730000 4-IMIDAZOLIDINONE, 5-((4-HYDROXYPHENYL)METHYL)-3-PHENYL-2-THIOXO-
UPDT:7901 CAS: 4332-95-0 MW: 298.38 MOLFM: C16-H14-N2-O2-S
SYN: HYDANTOIN, 5-(p-HYDROXYBENZYL)-3-PHENYL-2-THIO- * 5-((4-HYDROXYPHENYL)METHYL)-3-PHENYL-2-THIOXO-4-IMIDAZOLIDINONE * 3-PHENYL-5-(p-HYDROXYBENZYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NJ0742500 2-IMIDAZOLIDINONE, 1-(p-METHOXYPHENYL)-
UPDT:7905 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: 1-(p-METHOXYPHENYL)-2-IMIDAZOLIDINONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04664

NJ0750000 2-IMIDAZOLIDINONE, 4-METHYL-1-((5-NITROFURFURYLIDENE)AMINO)-
UPDT:7911 CAS: 21638-36-8 MW: 226.22 MOLFM: C8-H10-N4-O4
SYN: 4-METHYL-1-((5-NITROFURFURYLIDENE)AMINO-2-IMIDAZOLIDINONE
MTDS: mmo-sat 100 ng/plate MUREAV 48,295,77
TXDS: orl-rat TDLo:14 gm/kg/46W-C TFX:NEO JNCIAM 51,403,73
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

NJ0875000 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-
UPDT:7908 CAS: 555-84-0 MW: 224.20 MOLFM: C8-H8-N4-O4
SYN: NF 246 * NIFURADENE * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE * N-(5-NITRO-2-FURFURYLIDENEAMINO)-2-IMIDAZOAIDINONE * 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE * NIFURADINE * OXAFURADENE * OXIFURADENE * OXYFURADENE * RENAFUR
TXDS: orl-rat LD50:1680 mg/kg TXAPA9 18,185,71
orl-rat TDLo:34 gm/kg/46W-C TFX:CAR JNCIAM 51,403,73
orl-rbt LD50:540 mg/kg TXAPA9 18,185,71
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 7,181,74
REVIEW: TOXICOLOGY REVIEW CCSUDL 4,171,78

NJ0950000 IMIDAZOLIDINONE, 1-NITROSO-
UPDT:7910 CAS: 3844-63-1 MW: 115.11 MOLFM: C3-H5-N3-O2
SYN: N-NITROSO-IMIDAZOLIDON (German) * N-NITROSOIMIDAZOLIDONE
MTDS: mmo-sat 16 umol/L/48H MUREAV 48,131,77
dlt-mus-orl 500 mg/kg/5D-I MUREAV 56,335,78
TXDS: scu-rat LD50:250 mg/kg ZEKBAI 69,103,67
scu-rat TDLo:630 mg/kg/20W-I TFX:NEO ZEKBAI 69,103,67
orl-mus LDLo:400 mg/kg MUREAV 56,335,78

NJ1000000 2-IMIDAZOLIDINONE, 3-NITROSO-1-(5-NITRO-2-THIAZOLYL)-
UPDT:7901 MW: 243.22 MOLFM: C6-H5-N5-O4-S

SYN: 3'-NITROSONIRIDAZOLE * NNO-NIRIDAZOLE
TXDS: ipr-rat LD50:350 mg/kg TXAPA9 40,131,77

NJ1050000 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-
UPDT:7910 CAS: 61-57-4 MW: 214.22 MOLFM: C6-H6-N4-O3-S
SYN: AMBILHAR * BA 32644 * BA 32644 CIBA * CIBA 32644 * CIBA 32644-BA * NIRIDAZOLE * NITRIDAZOLE * NITROTHIAMIDAZOL * NITROTHIAMIDAZOLE * NITROTHIAZOLE * 1-(5-NITRO-2-THIAZOLYL)IMIDAZOLIDIN-2-ONE * 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLIDINONE * 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLINONE * 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOL * 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOLE * NTOI
MTDS: mmo-sat 200 ng/plate PNASA6 72,5135,75
mmo-esc 1 ug/plate MUREAV 55,43,78
mmo-nsc 200 mg/L JEPTDQ 2,1109,79
mrc-smc 100 mg/L/22H MUREAV 55,43,78
hma-mus/sat 1 mg/kg MUREAV 55,43,78
TXDS: orl-rat LD50:900 mg/kg FAZMAE 17,108,73
orl-rat TDLo:8 gm/kg/90W-I TFX:NEO CALEDQ 4,305,78
orl-mus LDLo:625 mg/kg TXAPA9 23,288,72
orl-mus TDLo:15 gm/kg/49W-C TFX:CAR CALEDQ 1,69,75
ipr-mus LDLo:650 mg/kg TXAPA9 23,288,72
orl-ham TDLo:17 gm/kg/50W-C TFX:CAR JNCIAM 59(6),1625,77
orl-mus TD :15 gm/kg/70W-C TFX:CAR JNCIAM 59(6),1625,77
orl-mus TD :4 gm/kg/19W-C TFX:NEO CALEDQ 1,69,75
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 13,123,77
4-IMIDAZOLIDINONE-5-OXIME, 2-IMINO-1-METHYL- see: GO5500000
4-IMIDAZOLIDINONE, 3-(2-PROPENYL)-2-THIOXO- see: MT8725000
2-IMIDAZOLIDONE see: NJ0570000
IMIDAZOLIDONE DIHYDROCHLORIDE see: SO2625000
IMIDAZOLINE see: NJ1400000

NJ1400000 2-IMIDAZOLINE
UPDT:7908 CAS: 504-75-6 MW: 70.11 MOLFM: C3-H6-N2
SYN: IMIDAZOLINE
TXDS: ipr-mus LD50:50 mg/kg CUBL** -,89,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NJ1575000 2-IMIDAZOLINE, 2-(3-AMINOPROPYLTHIO)-, DIHYDROBROMIDE
UPDT:7905 CAS: 4786-85-0 MW: 321.12 MOLFM: C6-H13-N3-S .2Br-H
SYN: 2-(3-AMINOPROPYL THIO)-2-IMIDAZOLINE DIHYDROBROMIDE * USAF PD-4
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NJ1750000 3-IMIDAZOLINE, 4-AMINO-2,2,5,5-TETRAKIS(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 23757-42-8 MW: 357.13 MOLFM: C7-H3-F12-N3
SYN: 5-AMINO-2,2,4,4-TETRAKIS(TRIFLUOROMETHYL)IMIDAZOLIDINE * EXP 338 * NIMDAFLUR
TXDS: ipr-rat LD50:12 mg/kg 27ZQAG -,265,72
orl-rat LD50:19 mg/kg 27ZQAG -,265,72
orl-mus LD50:262 mg/kg 27ZQAG -,265,72
ipr-mus LD50:189 mg/kg 27ZQAG -,265,72
ivn-mus LD50:231 mg/kg 27ZQAG -,265,72
orl-dog LD50:150 mg/kg 27ZQAG -,265,72
orl-gpg LD50:11 mg/kg 27ZQAG -,265,72

NJ1925000 2-IMIDAZOLINE, 2-BENZYL-
UPDT:7901 CAS: 59-98-3 MW: 160.24 MOLFM: C10-H12-N2
SYN: ARTONIL * BENZAZOLINE * BENZODAZOL * 2-BENZYL-2-IMIDAZOLINE * 2-BENZYL-4,5-IMIDAZOLINE * DIVASCOL * IMIDALIN * KASIMID * LAMIRIL * OLITENSOL * PERIPHERINE * PHENYLMETHYLIMIDAZOLINE * PREFAXIL * PRISCOL * PRISCOLINE * TOLAZOLINE * VASIMID * VASODIL * VASODILATAN * 2-BENZYL-4,5-IMIDAZOLINE HYDROCHLORIDE * CLORIDRATO DI 2-BENZIL-4,5-IMIDAZOLINA (Italian)
TXDS: ivn-rat LDLo:67 mg/kg PSEBAA 76,847,51
ipr-mus LD50:500 mg/kg 27ZIAQ -,263,73
ivn-mus LD50:40 mg/kg RPTOAN 37,198,74

NJ2000000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-
UPDT:7907 CAS: 91-75-8 MW: 265.39 MOLFM: C17-H19-N3
SYN: 5512-M * ANTASTAN * ANTISTINE * ANTASTEN * ANTAZOLIN * ANTAZOLINE * ANTISTIN * ANTIHISTAL * AZALONE * 2-(N-BENZYLANILINOMETHYL)-2-IMIDAZOLINE * BEN-A-HIST * HISTOSTAB * IMIDAMINE * PHENAZOLINE * 2-PHENYL-BENZYL-AMINO-METHYLIMIDAZOLIN (German) * 2-(N-PHENYL-N-BENZYLAMINOMETHYL)IMIDAZOLINE
IRDS: eye-rbt 1% OPHTAD 143,154,62
TXDS: orl-mus LD50:398 mg/kg ARZNAD 7,237,57
ipr-mus LD50:116 mg/kg ARZNAD 7,237,57
scu-mus LD50:135 mg/kg ARZNAD 17,214,67

NJ2150000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 2508-72-7 MW: 301.85 MOLFM: C17-H19-N3 .Cl-H
SYN: ANTAZOLINE HYDROCHLORIDE * ANTISTINE HYDROCHLORIDE * 2-(N-BENZYLANILINOMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE * 2-IMIDAZOLINE, 2-(N-BENZYLANILINO)METHYL)-, MONOHYDROCHLORIDE * PHENAZOLINE HYDROCHLORIDE * 2-PHENYLBENZYLAMINOMETHYLIMIDAZOLINE HYDROCHLORIDE
TXDS: ivn-dog LD50:30 mg/kg FEPRA7 10,338,51

NJ2200000 2-IMIDAZOLINE, 2-((BENZYLANILINO)METHYL)-, MONOMETHANESULFONATE
UPDT:7901 CAS: 3131-32-6 MW: 360.49 MOLFM: C17-H19-N3 .C-H3-O3-S
SYN: ANTISTINE METHYL SULFONATE * N-PHENYL-N-BENZYLAMINOMETHYL IMIDAZOLINE METHYL SULFONATE
TXDS: scu-rat LDLo:400 mg/kg CRSBAW 144,887,50
2-IMIDAZOLINE, 2-(N-BENZYLANILINO)METHYL)-, MONOHYDROCHLORIDE see: NJ2150000

NJ2275000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-, PHOSPHATE (1:1)
UPDT:7901 CAS: 154-68-7 MW: 363.39 MOLFM: C17-H19-N3 .H3-O4-P
SYN: ANTAZOLINE PHOSPHATE * ANTISTINE PHOSPHATE * 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE
TXDS: scu-rat LDLo:500 mg/kg 12VXA5 8,87,68
2-IMIDAZOLINE, 2-BENZYL-, HYDROCHLORIDE see: NJ2350000

NJ2325000 2-IMIDAZOLINE, 1-(N-BENZYL-N-PHENYLAMINOMETHYL)-
UPDT:7901 MW: 265.39 MOLFM: C17-H19-N3
SYN: 1-(N-BENZYL-N-PHENYLAMINOMETHYL)-2-IMIDAZOLINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00322

NJ2350000 2-IMIDAZOLINE, 2-BENZYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 59-97-2 MW: 196.70 MOLFM: C10-H12-N2 .Cl-H
SYN: ARTERIODYL * BENZAZOLINE HYDROCHLORIDE * BENZYLIMIDAZOLINE HYDROCHLORIDE * IMIDALINE HYDROCHLORIDE * 2-IMIDAZOLINE, 2-BENZYL-, HYDROCHLORIDE * PRISCOL * PRISCOLINE HYDROCHLORIDE * TOLAVAD * TOLAZOLINE CHLORIDE * TOLAZOLINE HYDROCHLORIDE * TOLPAL
TXDS: ivn-hmn TDLo:150 ug/kg TFX:CVS FOMDAK 27,729,41
ivn-mus LD50:60 mg/kg CLDND*

NJ2400000 2-IMIDAZOLINE, 1-BUTYL-2-(alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 33235-78-8 MW: 259.41 MOLFM: C16-H25-N2-O
SYN: 1-BUTYL-2-(alpha-ETHOXYBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:110 mg/kg JMCMAR 17,702,74

NJ2450000 2-IMIDAZOLINE, (CARBOXYMETHYLTHIO)-, CHLOROACETATE
UPDT:7906 CAS: 63907-14-2
SYN: ACETIC ACID, CHLORO-, compd. with (4,5-DIHYDRO-1H-IMIDAZOL-2-YL)THIO ACETIC ACID (1:1) * 2-(CARBOXY METHYL THIO)-2-IMIDAZOLINE CHLOROACETATE * USAF PD-5
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NJ2460000 2-IMIDAZOLINE, 2-((m-CHLOROBENZYL)THIO)-, MONOHYDROBROMIDE
UPDT:7901 CAS: 7251-54-9 MW: 307.66 MOLFM: C10-H11-Cl-N2-S .Br-H
SYN: 2-((m-CHLOROBENZYL)THIO)-2-IMIDAZOLINE MONOHYDROBROMIDE
TXDS: ipr-mus LD50:75 mg/kg NTIS** AD691-490

NJ2470000 2-IMIDAZOLINE, 2-(p-CHLOROPHENACYLTHIO)-, HYDROBROMIDE
UPDT:7901 MW: 335.67 MOLFM: C11-H11-Cl-N2-O-S .Br-H
SYN: 2-(p-CHLOROPHENACYLTHIO)-2-IMIDAZOLINIUM BROMIDE
TXDS: ivn-mus LD50:80 mg/kg CSLNX* NX#01083

NJ2480000 2-IMIDAZOLINE, 2-(1-(o-CYCLOHEXYLPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:8001 MW: 308.89 MOLFM: C17-H24-N2-O .Cl-H
SYN: 1-(2-CYCLOHEXYLPHENOXY)-1-(2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE * MG 18512
TXDS: orl-mus LD50:1650 ug/kg ARZNAD 29,729,79
ipr-mus LD50:300 ug/kg ARZNAD 29,729,79

NJ2482000 2-IMIDAZOLINE, 2-(1-(o-CYCLOHEXYLPHENOXY)ETHYL)-5-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 322.92 MOLFM: C18-H26-N2-O .Cl-H
SYN: 1-(2-CYCLOHEXYLPHENOXY)-1-(5-METHYL-2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE * MG 18568
TXDS: ipr-mus LD50:56 mg/kg ARZNAD 29,729,79

NJ2484000 2-IMIDAZOLINE, 2-(1-(p-CYCLOHEXYLPHENOXY)ETHYL)-5-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 322.92 MOLFM: C18-H26-N2-O .Cl-H
SYN: 1-(4-CYCLOHEXYLPHENOXY)-1-(5-METHYL-2-IMIDAZOLINYL)ETHANE HYDROCHLORIDE * MG 18581
TXDS: ipr-mus LD50:81 mg/kg ARZNAD 29,729,79

NJ2490000 2-IMIDAZOLINE, 2-(2,6-DICHLOROANILINO)-, MONOHYDROCHLORIDE
UPDT:7911 CAS: 4205-91-8 MW: 266.57 MOLFM: C9-H9-Cl2-N3 .Cl-H
SYN: BENZENAMINE, 2,6-DICHLORO-N-2-IMIDAZOLIDINYLIDENE-, HYDROCHLORIDE * CATAPRES * CLONIDINE * CLONIDINE HYDROCHLORIDE * 2-(2,6-DICHLOROANILINO)-2-IMIDAZOLINE HYDROCHLORIDE * 2-(2,6-DICHLOROPHENYLAMINO)-2-IMIDAZOLIN HYDROCHLORID (German)
TXDS: orl-wmn TDLo:376 ug/kg/4D TFX:CVS CHETBF 72,784,77
orl-man TDLo:69 ug/kg TFX:CNS LANCAO 2,694,76
orl-rat LD50:150 mg/kg ARZNAD 16,1038,66
scu-rat LD50:113 mg/kg ARZNAD 16,1038,66
ivn-rat LD50:29 mg/kg ARZNAD 16,1038,66
orl-mus LD50:328 mg/kg ARZNAD 16,1038,66
scu-mus LD50:59 mg/kg YKKZAJ 95,966,75
ivn-mus LD50:18 mg/kg ARZNAD 16,1038,66
ivn-dog LD50:6 mg/kg ARZNAD 16,1038,66
orl-rbt LD50:80 mg/kg ARZNAD 16,1038,66

NJ2495000 2-IMIDAZOLINE, 2-(2,6-DICHLOROBENZYLIDENEHYDRAZINO)-, HYDROCHLORIDE
UPDT:7906 MW: 293.60 MOLFM: C10-H10-Cl2-N4 .Cl-H
SYN: 2-(2,6-DICHLOROBENZYLIDENEHYDRAZINO)-2-IMIDAZOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:59 mg/kg YKKZAJ 95,966,75

NJ2500000 2-IMIDAZOLINE, 2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 33236-23-6 MW: 273.18 MOLFM: C12-H14-Cl2-N2-O
SYN: 2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:150 mg/kg JMCMAR 17,702,74

NJ2550000 2-IMIDAZOLINE, 2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-
UPDT:7901 CAS: 52963-61-8 MW: 301.24 MOLFM: C14-H18-Cl2-N2-O
SYN: 2-(3,4-DICHLORO-alpha-ETHOXYBENZYL)-5,5-DIMETHYL-2-IMIDAZOLINE
TXDS: orl-rat LD50:110 mg/kg JMCMAR 17,702,74

NJ2625000 2-IMIDAZOLINE, 2-((3,4-DICHLOROPHENOXY)METHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 23712-05-2 MW: 245.12 MOLFM: C10-H10-Cl2-N2-O
SYN: DH-524 * 2-((3,4-DICHLOROPHENOXY)METHYL)-2-IMIDAZOLINE HYDROCHLORIDE
TXDS: orl-rat LD50:100 mg/kg 27ZQAG -,220,72
orl-mus LD50:111 mg/kg 27ZQAG -,220,72
ipr-mus LD50:47 mg/kg 27ZQAG -,220,72
2-IMIDAZOLINE, 4,4-DIMETHYL-1-(1,1-DIMETHYL-2-HYDROXYETHYL)-2- see: NJ2990000

NJ2700000 2-IMIDAZOLINE, 5,5-DIMETHYL-2-(alpha-ETHOXYBENZYL)-
UPDT:7901 CAS: 52963-60-7 MW: 232.36 MOLFM: C14-H20-N2-O
SYN: 5,5-DIMETHYL-2-(alpha-ETHOXYBENZYL)-2-IMIDAZOLINE
TXDS: orl-rat LD50:510 mg/kg JMCMAR 17,702,74
2-IMIDAZOLINE, 4,4-DIMETHYL-1-(2-HYDROXYPROPYL)-2-UNDECYL- see: NJ2997000

NJ2720000 2-IMIDAZOLINE, 4,4-DIMETHYL-1-ISOPROPYL-2-NONYL-
UPDT:7901 MW: 266.53 MOLFM: C17-H34-N2
TXDS: ivn-mus LD50:8 mg/kg CSLNX* NX#00039

NJ2730000 2-IMIDAZOLINE, 4,4-DIMETHYL-1-ISOPROPYL-2-UNDECYL-
UPDT:7901 MW: 294.59 MOLFM: C19-H38-N2
TXDS: ivn-mus LD50:4 mg/kg CSLNX* NX#00040

NJ2750000 2-IMIDAZOLINE, 4,4-DIMETHYL-2-NONYL-1-PHENYL-
UPDT:7901 MW: 300.54 MOLFM: C20-H32-N2
TXDS: ivn-mus LD50:11 mg/kg CSLNX* NX#00041

NJ2770000 2-IMIDAZOLINE, 4,4-DIMETHYL-1-PHENYL-2-UNDECYL-
UPDT:7901 MW: 328.60 MOLFM: C22-H36-N2
TXDS: ivn-mus LD50:16 mg/kg CSLNX* NX#00042

NJ2790000 2-IMIDAZOLINE-1-ETHANOL, 4,4-DIMETHYL-2-NONYL-
UPDT:7901 MW: 268.50 MOLFM: C16-H32-N2-O
TXDS: ivn-mus LD50:14 mg/kg CSLNX* NX#00043

NJ2800000 2-IMIDAZOLINE-1-ETHANOL, 2-(8-HEPTADECENYL)-
UPDT:7908 CAS: 95-38-5 MW: 350.66 MOLFM: C22-H42-N2-O
SYN: AMINE 220 * 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL * 1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-2-n-HEPTADECENYL-2-IMIDAZOLINE * 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE * NALCAMINE G-13
TXDS: orl-rat LD50:3130 mg/kg UCDS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NJ2975000 2-IMIDAZOLINE-1-ETHANOL, 2-(8-HEPTADECENYL)- mixed with MONO-OLEYL AMIDE of MONOHYDROXYETHYL ETHYLENE DIAMINE
DSF:80% 1-HYDROXYETHYL-2-HEPTADECENYL GLYOXALIDINE, 20% MONO-OLEYL AMIDE of MONOHYDROXYETHYL ETHYLENE DIAMINE (JAPMA8 38,428,49)
UPDT:7901
TXDS: ivn-mus LD50:88 mg/kg JAPMA8 38,428,49

NJ2985000 2-IMIDAZOLINE-1-ETHANOL, 2-HEPTADECYL-
UPDT:7908 CAS: 95-19-2 MW: 354.70 MOLFM: C22-H46-N2-O
SYN: 2-HEPTADECYL-1-HYDROXYETHYLIMIDAZOLINE * 2-IMIDAZOLINE, 2-HEPTADECYL-1-HYDROXYETHYL-
TXDS: orl-rat LD50:3800 mg/kg AMIHBC 4,494,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NJ2990000 2-IMIDAZOLINE-1-ETHANOL, 2-NONYL-beta,beta,4,4-TETRAMETHYL-
UPDT:7901 MW: 296.56 MOLFM: C18-H36-N2-O
SYN: 2-IMIDAZOLINE, 4,4-DIMETHYL-1-(1,1-DIMETHYL-2-HYDROXYETHYL)-2- NONYL-
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#00046

NJ2993000 2-IMIDAZOLINE-1-ETHANOL, 2-NONYL-alha,4,4-TRIMETHYL-
UPDT:7901 MW: 282.53 MOLFM: C17-H34-N2-O
SYN: 2-IMIDAZOLINE, 4,4-DIMETHYL-1-(2-HYDROXYPROPYL)-2-NONYL-
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#00044

NJ2997000 2-IMIDAZOLINE-1-ETHANOL, alpha,4,4-TRIMETHYL-2-UNDECYL-
UPDT:7901 MW: 310.59 MOLFM: C19-H38-N2-O
SYN: 2-IMIDAZOLINE, 4,4-DIMETHYL-1-(2-HYDROXYPROPYL)-2-UNDECYL-
TXDS: ivn-mus LD50:17800 ug/kg CSLNX* NX#00045

NJ3000000 2-IMIDAZOLINE, 2-(alpha-ETHOXYBENZYL)-5-METHYL-
UPDT:7901 CAS: 33236-18-9 MW: 218.33 MOLFM: C13-H18-N2-O
SYN: 2-(alpha-ETHOXYBENZYL)-5-METHYL-2-IMIDAZOLINE
TXDS: orl-rat LD50:1000 mg/kg JMCMAR 17,702,74

NJ3150000 2-IMIDAZOLINE, 2,2'-ETHYLENE BIS(OXYETHYLENETHIO)DI-, DIHYDROCHLORIDE
UPDT:7901 CAS: 5459-62-1 MW: 391.42 MOLFM: C12-H22-N4-O2-S2 .2Cl-H
TXDS: par-mus LDLo:120 mg/kg CBCCT* 7,689,55

NJ3325000 2-IMIDAZOLINE, 2-HEPTADECYL-
UPDT:7908 CAS: 105-28-2 MW: 308.62 MOLFM: C20-H40-N2
SYN: CRAG FRUIT FUNGICIDE 34 * GLIODIN * GLYOXIDE * 2-HEPTADECYL GLYOXALIDINE * 2-HEPTADECYL-2-IMIDAZOLINE
IRDS: eye-rbt 750 ug SEV AJOPAA 29;1363,46

TXDS: orl-rat LD50:3170 mg/kg WRPCA2 9,119,70
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-IMIDAZOLINE, 2-HEPTADECYL-, ACETATE see: NJ3825000

NJ3675000 IMIDAZOLINE, HEPTADECYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63907-15-3
SYN: HEPTADECYL GLYOXALIDINE HYDROCHLORIDE
TXDS: orl-rat LD50:1970 mg/kg JINTAB 30,63,48
2-IMIDAZOLINE, 2-HEPTADECYL-1-HYDROXYETHYL- see: NJ2985000

NJ3800000 2-IMIDAZOLINE, 2-HEPTADECYL- mixed with IMIDAZOLINE, 2-HEPTADECYL-1-HYDROXYETHYL- (30%:3.3%)
UPDT:7901
SYN: 341-B
TXDS: orl-rat LD50:5000 mg/kg AMIHBC 4,494,51
orl-mus LDLo:4800 mg/kg AMIHBC 4,494,51

NJ3825000 2-IMIDAZOLINE, 2-HEPTADECYL-, MONOACETATE
UPDT:7908 CAS: 556-22-9 MW: 368.68 MOLFM: C20-H40-N2 .C2-H4-O2
SYN: CRAG 341 * CRAG FRUIT FUNGICIDE 341 * EXPERIMENTAL FUNGICIDE 341 * GLYODIN * GLYODIN ACETATE * GLYOXIDE * GLYOXIDE DRY * 2-HEPTADECYL-4,5-DIHYDRO-1H-IMIDAZOLYL MONOACETATE * 2-HEPTADECYL GLYOXALIDINE ACETATE * 2-HEPTADECYL-2-IMIDAZOLINE ACETATE * 2-IMIDAZOLINE, 2-HEPTADECYL-, ACETATE
TXDS: orl-rat LD50:4600 mg/kg FMCHA2 -,D-132,75
unk-mam LD50:1000 mg/kg 30ZDA9 -,416,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,74,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
2-IMIDAZOLINE, 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)- see: SL0700000
2-IMIDAZOLINE, 4,4-DIMETHYL-1-(2-HYDROXYPROPYL)-2-NONYL- see: NJ2993000

NJ4000000 IMIDAZOLINE, 2-(3-INDOLYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 235.74 MOLFM: C12-H13-N3 .Cl-H
TXDS: ivn-mus LD50:16 mg/kg CSLNX* NX#00032
unk-dog LDLo:50 ug/kg CSLNX* NX#00032
IMIDAZOLINE, 2-MERCAPTO- see: NJ4600000

NJ4110000 2-IMIDAZOLINE, 2-(m-METHYLBENZYL)-
UPDT:7902 MW: 174.27 MOLFM: C11-H14-N2
SYN: 2-(m-METHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:420 mg/kg ARZNAD 15,1251,65
ivn-mus LD50:33 mg/kg ARZNAD 15,1251,65

NJ4130000 2-IMIDAZOLINE, 2-(o-METHYLBENZYL)-
UPDT:7902 MW: 174.27 MOLFM: C11-H14-N2
SYN: 2-(o-METHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:470 mg/kg ARZNAD 15,1251,65
ivn-mus LD50:83 mg/kg ARZNAD 15,1251,65

NJ4150000 2-IMIDAZOLINE, 2-(p-METHYLBENZYL)-
UPDT:7902 MW: 174.27 MOLFM: C11-H14-N2
SYN: 2-(p-METHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:250 mg/kg ARZNAD 15,1251,65
ivn-mus LD50:45 mg/kg ARZNAD 15,1251,65

NJ4180000 2-IMIDAZOLINE, 2-METHYL-1-(3,4,5-TRIMETHOXYTHIOBENZOYL)-
UPDT:7908 MW: 294.40 MOLFM: C14-H18-N2-O3-S
SYN: 2-METHYL-1-(3,4,5-TRIMETHOXYTHIOBENZOYL)-2-IMIDAZOLINE
TXDS: ipr-rat LD50:300 mg/kg EJMCA5 14,27,79

NJ4200000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-
UPDT:7901 CAS: 835-31-4 MW: 210.30 MOLFM: C14-H14-N2
SYN: ANTAN * IMIDIN * NAPHAZOLINE * NAPHTHIZINE * alpha-NAPHTHYLMETHYL IMIDAZOLINE * 2-(alpha-NAPHTHYLMETHYL)-IMIDAZOLINE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE * PRIVINE * RHINAZINE * SANORIN
TXDS: scu-rat LD50:385 mg/kg FEPRA7 9,280,50
scu-mus LD50:514 mg/kg RPTOAN 37,198,74
ivn-mus LD50:170 mg/kg FEPRA7 9,280,50
scu-rbt LD50:950 ug/kg FEPRA7 9,280,50
ivn-rbt LD50:800 ug/kg FEPRA7 9,280,50

NJ4375000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 550-99-2 MW: 246.76 MOLFM: C14-H14-N2 .Cl-H
SYN: NAPHAZOLINE HYDROCHLORIDE * 2-(1-NAPHTHYLMETHYL)IMIDAZOLINE HYDROCHLORIDE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE * NIAZOL * PRIVINE HYDROCHLORIDE * PRIZOLE HYDROCHLORIDE * RHINANTIN * RHINOPERD * STRICYLON
TXDS: ipr-rat LD50:50 mg/kg JPETAB 86,284,46
scu-rat LD50:325 mg/kg JPETAB 86,284,46
scu-mus LD50:170 mg/kg JPETAB 86,284,46
scu-rbt LD50:950 mg/kg JPETAB 86,284,46
ivn-rbt LD50:800 ug/kg JPETAB 86,284,46
ims-rbt LD50:950 ug/kg JPETAB 86,284,46

NJ4385000 2-IMIDAZOLINE, 2-(p-NITROPHENACYLTHIO)-
UPDT:7901 MW: 265.31 MOLFM: C11-H11-N3-O3-S
SYN: 2-(p-NITROPHENACYLTHIO)-2-IMIDAZOLINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#01745

NJ4390000 2-IMIDAZOLINE, 2-PHENACYLTHIO-, HYDROCHLORIDE
UPDT:7901 MW: 256.77 MOLFM: C11-H12-N2-O-S .Cl-H
SYN: 2-PHENACYLTHIO-2-IMIDAZOLINIUM CHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01082

NJ4400000 2-IMIDAZOLINE, 2-(alpha-PROPOXYBENZYL)-
UPDT:7901 CAS: 33236-21-4 MW: 218.33 MOLFM: C13-H18-N2-O
SYN: 2-(alpha-PROPOXYBENZYL)-2-IMIDAZOLINE-
TXDS: orl-rat LD50:350 mg/kg JMCMAR 17,702,74

NJ4550000 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE
UPDT:7908 CAS: 522-48-5 MW: 236.77 MOLFM: C13-H16-N2 .Cl-H
SYN: 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL-2-IMIDAZOLINE HYDROCHLORIDE * TETRAHYDROZOLINE HYDROCHLORIDE * TYZANOL HYDROCHLORIDE * TYZINE * TYZINE HYDROCHLORIDE * VISINE * VISINE HYDROCHLORIDE
TXDS: ipr-rat LD50:125 mg/kg CLDND*
ipr-mus LD50:110 mg/kg CLDND*
ivn-mus LD50:39 mg/kg 29ZVAB -,113,69
ims-brd LD50:150 mg/kg CLDND*
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NJ4600000 2-IMIDAZOLINETHIOL
UPDT:7905 MW: 102.17 MOLFM: C3-H6-N2-S
SYN: IMIDAZOLINE, 2-MERCAPTO- * 2-MERCAPTOIMIDAZOLINE * 2-MERKAPTOIMIDAZOLIN (Czech) * RODANIN S-62 (Czech) * USAF EL-62
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,167,72
TXDS: orl-rat LD50:265 mg/kg 28ZPAK -,167,72
ipr-mus LD50:200 mg/kg NTIS** AD277-689

NJ4620000 2-IMIDAZOLINE, 2-(m-TRIFLUOROMETHYLBENZYL)-
UPDT:7902 MW: 228.24 MOLFM: C11-H11-F3-N2
SYN: 2-(m-TRIFLUOROMETHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:350 mg/kg ARZNAD 15,1251,65

NJ4640000 2-IMIDAZOLINE, 2-(o-TRIFLUOROMETHYLBENZYL)-
UPDT:7902 MW: 228.24 MOLFM: C11-H11-F3-N2
SYN: 2-(o-TRIFLUOROMETHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:355 mg/kg ARZNAD 15,1251,65
ivn-mus LD50:62 mg/kg ARZNAD 15,1251,65

NJ4660000 2-IMIDAZOLINE, 2-(p-TRIFLUOROMETHYLBENZYL)-
UPDT:7902 MW: 228.24 MOLFM: C11-H11-F3-N2
SYN: 2-(p-TRIFLUOROMETHYLBENZYL)-2-IMIDAZOLINE
TXDS: orl-mus LD50:200 mg/kg ARZNAD 15,1251,65
ivn-mus LD50:53 mg/kg ARZNAD 15,1251,65

NJ4725000 2-IMIDAZOLINE, 2-(3-TRIMETHYLAMINOPROPYLTHIO)-, DIHYDROBROMIDE
UPDT:7906 CAS: 6305-01-7
SYN: 1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)-PROPYLISOTHIOURONIUM DIBROMIDE * PSEUDOUREA, 2-THIO-1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)PROPYL-, DIBROMIDE * USAF IN-9
TXDS: ipr-mus LD50:25 mg/kg NTIS** AD277-689

NJ4728000 IMIDAZOLINIUM, ALKYL(HYDROXYETHYL)-, CHLORIDE
DEF:A cationic surfactant such as ALROSEPT MB or ALROSEPT MM (27ZTAP 3,11,69)
UPDT:7901
SYN: ALKYL HYDROXYETHYL IMIDAZOLINIUM CHLORIDE
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,11,69

NJ4730000 IMIDAZOLINIUM, 1-(2-BROMOETHYL)-3-(7-CHLORO-5-(2-CHLOROPHENYL)-1,4-BENZODIAZEPIN-3-YL)-2- METHYL-5-NITRO-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-16-4 MW: 573.69 MOLFM: C21-H17-Br-Cl2-N5-O3 .Cl
TXDS: orl-mam LD50:2600 ug/kg JMCMAR 17,766,74

NJ4735000 IMIDAZOLINIUM, 1-(2-BROMOETHYL)-3-(7-CHLORO-1-METHYL-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-2- METHYL-5-NITRO-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-17-5 MW: 553.28 MOLFM: C22-H20-Br-Cl-N5-O3 .Cl
TXDS: orl-mam LD50:1760 ug/kg JMCMAR 17,766,74

NJ4740000 IMIDAZOLINIUM, 1-(2-BROMOETHYL)-3-(7-CHLORO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-2-METHYL-5- NITRO-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-18-6 MW: 539.25 MOLFM: C21-H18-Br-Cl-N5-O3 .Cl
TXDS: orl-mam LD50:2900 ug/kg JMCMAR 17,766,74

NJ4745000 IMIDAZOLINIUM, 3-(7-CHLORO-5-(2-CHLOROPHENYL)-1,4-BENZODIAZEPIN-3-YL)-1-ETHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-19-7 MW: 435.76 MOLFM: C20-H17-Cl2-N4-O .Cl
TXDS: orl-mam LD50:1420 ug/kg JMCMAR 17,766,74

NJ4750000 IMIDAZOLINIUM, 3-(7-CHLORO-5-(2-CHLOROPHENYL)-1,4-BENZODIAZEPIN-3-YL)-1-METHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-20-0 MW: 421.73 MOLFM: C19-H15-Cl2-N4-O .Cl
TXDS: orl-mam LD50:1250 ug/kg JMCMAR 17,766,74

NJ4755000 IMIDAZOLINIUM, 3-(7-CHLORO-1-METHYL-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-ETHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63919-10-8 MW: 415.35 MOLFM: C21-H20-Cl-N4-O .Cl
TXDS: orl-mam LD50:400 ug/kg JMCMAR 17,766,74

NJ4760000 IMIDAZOLINIUM, 3-(7-CHLORO-1-METHYL-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-METHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-21-1 MW: 401.32 MOLFM: C20-H18-Cl-N4-O .Cl
TXDS: orl-mam LD50:1100 ug/kg JMCMAR 17,766,74
IMIDAZOLINIUM, 3-(7-CHLORO-2-OXO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-ETHYL-, CHLORIDE see: NJ4770000
IMIDAZOLINIUM, 3-(7-CHLORO-2-OXO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-METHYL-, CHLORIDE see: NJ4785000

NJ4770000 IMIDAZOLINIUM, 3-(7-CHLORO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-ETHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-22-2 MW: 401.32 MOLFM: C20-H18-Cl-N4-O .Cl
SYN: IMIDAZOLINIUM, 3-(7-CHLORO-2-OXO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-ETHYL-, CHLORIDE
TXDS: orl-mam LD50:1130 ug/kg JMCMAR 17,766,74

NJ4785000 IMIDAZOLINIUM, 3-(7-CHLORO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-METHYL-, CHLORIDE, 2-OXIDE
UPDT:7901 CAS: 63907-23-3 MW: 387.29 MOLFM: C19-H16-Cl-N4-O .Cl
SYN: IMIDAZOLINIUM, 3-(7-CHLORO-2-OXO-5-PHENYL-1,4-BENZODIAZEPIN-3-YL)-1-METHYL-, CHLORIDE
TXDS: orl-mam LD50:1380 ug/kg JMCMAR 17,766,74
3-(2-IMIDAZOLINYLMETHYL)QUINUCLIDINE see: VD4820000
3-(2-IMIDAZOLINYL)QUINUCLIDINE see: VD4810000

NJ4790500 1H-IMIDAZOLIUM, 5-((4-ETHYLTETRAHYDRO-5-OXO-3-FURANYL)METHYL)-1-HEXYL-1-METHYL-, IODIDE, (3R-cis)-
UPDT:7901 CAS: 63868-84-8 MW: 420.38 MOLFM: C17-H29-N2-O2 .I
SYN: N-HEXYLPILOCARPINIUM IODIDE * PILOCARPINIUM, N-HEXYL-, IODIDE
TXDS: ipr-mus LD50:177 mg/kg PHMCAA 6,203,64

NJ4800000 2H-IMIDAZOLINIUM, 2-(HYDROXYETHYL)-2-METHYL-1-TRIDECYL-, CHLORIDE
UPDT:7901 CAS: 63907-24-4 MW: 345.03 MOLFM: C19-H37-N2-O .Cl
SYN: ALROSEPT MM * 1-TRIDECYL-2-METHYL-2-HYDROXYETHYLIMIDAZOLINIUM CHLORIDE
TXDS: orl-rat LD50:500 mg/kg PCOC** -,23,66

NJ4900000 4-IMIDAZOLIN-2-ONE
UPDT:7901 CAS: 5918-93-4 MW: 84.09 MOLFM: C3-H4-N2-O
TXDS: orl-mus LD50:915 mg/kg 31ZOAD 1,257,68

NJ5000000 IMIDAZOLIN-2-ONE, 1-ISOBUTYLCARBAMOYL-
UPDT:7901 CAS: 67292-92-6 MW: 185.26 MOLFM: C8-H15-N3-O2
SYN: IMIDAZOLIDIN-2-ON-1-CARBONSAEURE-ISOBUTYLAMID (German) * 1-ISOBUTYLCARBAMOYL-IMIDAZOLIN-2-ONE * ISOCARBAMID * MERPELAN AZ * MNF 0 166
TXDS: orl-rat LD50:2500 mg/kg FMCHA2 -,D167,77

NJ5040000 1H-IMIDAZOLIUM, 5-((4-ETHYLTETRAHYDRO-5-OXO-3-FURANYL)METHYL)-1,3-DIMETHYL-, IODIDE
UPDT:7901 CAS: 10433-63-3 MW: 350.23 MOLFM: C12-H19-N2-O2 .I
SYN: 5-((4-ETHYLTETRAHYDRO-5-OXO-3-FURANYL)METHYL-1,3-DIMETHYL-1H-IMIDAZOLIUM IODIDE * PILOCARPINIUM, N-METHYL-, IODIDE
TXDS: ipr-mus LD50:660 mg/kg PHMCAA 6,203,64

NJ5060000 2-IMIDAZOLIUM, 2-UNDECYL-1-CARBOXYMETHYL-1-(2-HYDROXYETHYL)-, 2-(2-(2-TRIDECOXYETHOXY)ETHOXY) ETHYLSULFATE INNER SALT, SODIUM SALT
UPDT:7909 MW: 761.17 MOLFM: C18-H34-N2-O3 .C19-H39-O7-S .Na
SYN: AMPHOTERIC-17 * MIRANOL MHT
IRDS: skn-rbt 10 mg/24H DCTODJ 1,305,78
eye-rbt 2 mg DCTODJ 1,305,78
beta-IMIDAZOLYL-4-ETHYLAMINE see: MS1050000
2-(4-IMIDAZOLYL)ETHYLAMINE see: MS1050000
IMIDAZOLYL-METHYL-PHENOTHIAZIN (German) see: SP0630000
10-(2-IMIDAZOLYLMETHYL)PHENOTHIAZINE see: SP0630000
N-(2-IMIDAZOLYL)-4-NITROBENZAMIDE see: CV5395000
(1-IMIDAZOLYL)TRIBUTYLPLUMBANE see: TP4512900

NJ5096000 IMIDAZO(2,1-f)PURINE-2,4-DIONE, 1,2,3,4-TETRAHYDRO-1,3-DIMETHYL-7-(2-(DIMETHYLAMINO)ETHYL)- 8-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 MW: 396.98 MOLFM: C18-H28-N6-O2 .Cl-H
TXDS: ipr-mus LD50:210 mg/kg YKKZAJ 89(4),446,69

NJ5096500 1H-IMIDAZO(2,1-f)PURINE-2,4-DIONE, 2,3,4,6,7,8-HEXAHYDRO-1,3-DIMETHYL-8-HYDROXYETHYL-
UPDT:7901 MW: 253.30 MOLFM: C10-H15-N5-O3
SYN: 2,3,4,6,7,8-HEXAHYDRO-1,3-DIMETHYL-8-HYDROXYETHYL-1H-IMIDAZO(2,1-f)PURINE-2,4-DIONE
TXDS: orl-mus LD50:684 mg/kg RPTOAN 33,252,70

NJ5097000 IMIDAZO(2,1-f)PURINE-2,4-DIONE, 1,2,3,4-TETRAHYDRO-1,3-DIMETHYL-8-ISOPROPYL-7-(2-PIPERIDINO ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 410.00 MOLFM: C19-H29-N6-O2 .Cl-H
TXDS: ipr-mus LD50:180 mg/kg YKKZAJ 89(4),446,69

NJ5099000 IMIDAZO(1,2-b)PYRIDAZINE, 6-CHLORO-2-(p-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 3415-21-2 MW: 307.77 MOLFM: C13-H10-Cl-N3-O2-S
SYN: 6-CHLORO-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-b)PYRIDAZINE
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 9,29,66

NJ5100000 1H-IMIDAZO(4,5-d)PYRIDAZINE-4,7-DIOL, 2-MERCAPTO-1-METHYL-
UPDT:7901 CAS: 5450-59-9 MW: 198.22 MOLFM: C6-H6-N4-O2-S

SYN: 2-MERCAPTO-1-METHYL-1H-IMIDAZO(4,5-d)PYRIDAZINE-4,7-DIOL * 1-METHYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LD50:750 mg/kg NTIS** AD691-490

NJ5101500 1H-IMIDAZO(4,5-d)PYRIDAZINE-4,7-DIONE, 2,3,5,6-TETRAHYDRO-1-PHENYL-2-THIOXO-
UPDT:7901 CAS: 63886-80-6 MW: 260.29 MOLFM: C11-H8-N4-02-S
SYN: 1-PHENYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE * 1-PHENYL-2,3,5,6-TETRAHYDRO-2-THIOXO-1H-IMIDAZO(4,5-d)PYRIDAZINE-4,7-DIONE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

NJ5103000 IMIDAZO(1,2-b)PYRIDAZINE, 6-METHOXY-2-(p-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 3415-22-3 MW: 303.36 MOLFM: C14-H13-N3-03-S
SYN: 6-METHOXY-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-b)PYRIDAZINE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 9,29,66

NJ5107000 IMIDAZO(1,2-b)PYRIDAZINE, 2-(p-METHYLSULFONYLPHENYL)-, HYDROBROMIDE
UPDT:7901 MW: 354.25 MOLFM: C13-H11-N3-02-S .Br-H
SYN: 2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-b)PYRIDAZINE HYDROBROMIDE
TXDS: ipr-mus LD50:1500 mg/kg JMCMAR 9,29,66

NJ5108000 1H-IMIDAZO(4,5-c)PYRIDINE
UPDT:7901 CAS: 272-97-9 MW: 119.14 MOLFM: C6-H5-N3
SYN: 3,5-DIAZAINDOLE
TXDS: ipr-mus LDLo:200 mg/kg JMCMAR 6,480,63

NJ5108300 IMIDAZO(1,2-a)PYRIDINE-3-ACETAMIDE
UPDT:7901 CAS: 21801-86-5 MW: 175.21 MOLFM: C9-H9-N3-0
SYN: 3-(CARBAMOYLMETHYL)IMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-
TXDS: ipr-mus LD50:1400 mg/kg JMCMAR 12,122,69

NJ5108600 IMIDAZO(1,2-a)PYRIDINE-3-ACETAMIDE, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 21801-83-2 MW: 285.75 MOLFM: C15-H12-Cl-N3-0
SYN: 3-(CARBAMOYLMETHYL)-2-(p-CHLOROPHENYL)IMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-2-(p-CHLOROPHENYL)-
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5109000 IMIDAZO(1,2-a)PYRIDINE-3-ACETAMIDE, 2-METHYL-
UPDT:7901 CAS: 21801-84-3 MW: 189.24 MOLFM: C10-H11-N3-0
SYN: 3-(CARBAMOYLMETHYL)-2-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-2-METHYL- * 2-METHYL-3-CARBOXAMIDOMETHYLIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 12,122,69

NJ5109500 IMIDAZO(1,2-a)PYRIDINE-3-ACETAMIDE, 7-METHYL-
UPDT:7901 CAS: 21801-85-4 MW: 189.24 MOLFM: C10-H11-N3-0
SYN: 3-(CARBAMOYLMETHYL)-7-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-7-METHYL-
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5109700 IMIDAZO(1,2-a)PYRIDINE-3-ACETAMIDE, 2-(p-(METHYLSULFONYL)PHENYL)-
UPDT:7901 CAS: 3323-10-2 MW: 329.40 MOLFM: C16-H15-N3-03-S
SYN: 3-(CARBAMOYLMETHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYLMETHYL)-2-(p-(METHYLSULFONYL)PHENYL)-
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 12,122,69

NJ5110000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-ACETAMIDOPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3173-95-3 MW: 287.77 MOLFM: C15-H13-N3-0 .Cl-H
SYN: 2-(p-ACETAMIDOPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 8,305,65

NJ5117000 IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID
UPDT:7901 CAS: 17745-04-9 MW: 176.19 MOLFM: C9-H8-N2-02
SYN: (3-IMIDAZO(1,2-a)PYRIDINE)ACETIC ACID
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 12,122,69
(3-IMIDAZO(1,2-a)PYRIDINE)ACETIC ACID see: NJ5117000

NJ5144000 IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 17745-06-1 MW: 286.73 MOLFM: C15-H11-Cl-N2-02
SYN: 2-(p-CHLOROPHENYL)IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 12,122,69

NJ5171000 IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID, 2,5-DIMETHYL-
UPDT:7901 CAS: 21801-74-1 MW: 204.25 MOLFM: C11-H12-N2-02
SYN: 2,5-DIMETHYLIMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 12,122,69

NJ5198000 IMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID, 2-METHYL-
UPDT:7901 CAS: 17745-07-2 MW: 190.22 MOLFM: C10-H10-N2-02
SYN: 2-METHYLIMIDAZO(1,2-a)PYRIDINE-3-ACETIC ACID * (2-METHYL-3-IMIDAZO(1,2-a)PYRIDINE)ACETIC ACID
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 12,122,69

NJ5198500 IMIDAZO(1,2-a)PYRIDINE-3-ACETONITRILE
UPDT:7901 CAS: 17744-98-8 MW: 157.19 MOLFM: C9-H7-N3
SYN: 3-CYANOMETHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL-
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 12,122,69

NJ5199000 IMIDAZO(1,2-a)PYRIDINE-3-ACETONITRILE, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 17744-99-9 MW: 267.73 MOLFM: C15-H10-Cl-N3
SYN: 2-(p-CHLOROPHENYL)-3-CYANOMETHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 2-(p-CHLOROPHENYL)-3-CYANOMETHYL
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5199300 IMIDAZO(1,2-a)PYRIDINE-3-ACETONITRILE, 2-METHYL-
UPDT:7901 CAS: 21797-94-4 MW: 171.22 MOLFM: C10-H9-N3
SYN: 3-CYANOMETHYL-2-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL-2-METHYL-
TXDS: ipr-mus LD50:40 mg/kg JMCMAR 12,122,69

NJ5199600 IMIDAZO(1,2-a)PYRIDINE-3-ACETONITRILE, 7-METHYL-
UPDT:7901 CAS: 17745-00-5 MW: 171.22 MOLFM: C10-H9-N3
SYN: 3-CYANOMETHYL-7-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL-7-METHYL-
TXDS: ipr-mus LD50:60 mg/kg JMCMAR 12,122,69

NJ5200000 IMIDAZO(1,2-a)PYRIDINE, 3-AMINO-2-(o-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 3323-20-4 MW: 287.36 MOLFM: C14-H13-N3-02-S
SYN: 3-AMINO-2-(o-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 8,305,65

NJ5210000 IMIDAZO(1,2-a)PYRIDINE, 3-AMINO-2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 323.82 MOLFM: C14-H13-N3-02-S .Cl-H
SYN: 3-AMINO-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:1600 mg/kg JMCMAR 8,305,65

NJ5215000 IMIDAZO(1,2-a)PYRIDINE, 3-AMINO-2-PHENYL-
UPDT:7901 CAS: 3999-29-9 MW: 209.27 MOLFM: C13-H11-N3
SYN: 3-AMINO-2-PHENYLIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 8,305,65

NJ5225000 IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-
UPDT:7901 CAS: 6188-45-0 MW: 161.18 MOLFM: C8-H7-N3-0
SYN: 3-CARBAMOYLIMIDAZO(1,2-a)PYRIDINE * 3-CARBOXAMIDOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 12,122,69

NJ5252000 IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 21801-88-7 MW: 271.72 MOLFM: C14-H10-Cl-N3-0
SYN: 3-CARBOMOYL-2-(p-CHLOROPHENYL)IMIDAZO(1,2-a)PYRIDINE * 2-(4-CHLOROPHENYL)-3-CARBOXAMIDOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)- see: NJ5108300
IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-2-METHYL- see: NJ5453000
IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-7-METHYL- see: NJ5458000
IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-2-(p-CHLOROPHENYL)- see: NJ5108600
IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-2-METHYL- see: NJ5109000
IMIDAZO(1,2-a)PYRIDINE, 3-(CARBAMOYLMETHYL)-7-METHYL- see: NJ5109500
IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYLMETHYL)-2-(p-(METHYLSULFONYL)PHENYL)- see: NJ5109700

NJ5442000 IMIDAZO(1,2-a)PYRIDINE-3-CARBONITRILE
UPDT:7901 CAS: 6200-59-5 MW: 143.16 MOLFM: C8-H5-N3
SYN: 3-CYANOIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANO-
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 12,122,69

NJ5445000 IMIDAZO(1,2-a)PYRIDINE-3-CARBONITRILE, 2-METHYL-
UPDT:7901 CAS: 19768-70-8 MW: 157.19 MOLFM: C9-H7-N3
SYN: 3-CYANO-2-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANO-2-METHYL- * 2-METHYL-3-CYANOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5447000 IMIDAZO(1,2-a)PYRIDINE-3-CARBONITRILE, 7-METHYL-
UPDT:7901 CAS: 21797-99-9 MW: 157.19 MOLFM: C9-H7-N3
SYN: 3-CYANO-7-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CYANO-7-METHYL-
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5450000 IMIDAZO(4,5-b)PYRIDINE-6-CARBOXAMIDE, N,N-DIETHYL-3-PHENETHYL-
UPDT:7901 CAS: 2813-84-5 MW: 322.45 MOLFM: C19-H22-N4-0
SYN: N,N-DIETHYL-3-PHENETHYLIMIDAZO(4,5-b)PYRIDINE-6-CARBOXAMIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,296,65

NJ5453000 IMIDAZO(1,2-a)PYRIDINE-3-CARBOXAMIDE, 2-METHYL-
UPDT:7901 CAS: 21801-89-8 MW: 175.21 MOLFM: C9-H9-N3-0
SYN: 3-CARBAMOYL-2-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-2-METHYL- * 2-METHYL-3-CARBOXAMIDOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,122,69

NJ5458000 IMIDAZO(1,2-a)PYRIDINE-3-CARBOXAMIDE, 7-METHYL-
UPDT:7901 CAS: 21801-90-1 MW: 175.21 MOLFM: C9-H9-N3-0
SYN: 3-CARBAMOYL-7-METHYLIMIDAZO(1,2-a)PYRIDINE * IMIDAZO(1,2-a)PYRIDINE, 3-CARBAMOYL-7-METHYL-
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 12,122,69

NJ5468000 IMIDAZO(1,2-a)PYRIDINE-3-CARBOXYLIC ACID
UPDT:7901 CAS: 6200-60-8 MW: 162.16 MOLFM: C8-H6-N2-02
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 12,122,69

NJ5478000 IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID, 3-(2-DIETHYLAMINOETHYL)-
UPDT:7901 CAS: 4057-57-2 MW: 262.35 MOLFM: C13-H18-N4-02
SYN: 3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,296,65

NJ5488000 IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID, 3-(2-DIETHYLAMINOETHYL)-, METHYL ESTER
UPDT:7901 CAS: 2813-72-1 MW: 276.38 MOLFM: C14-H20-N4-02
SYN: 3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID, METHYL ESTER
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,296,65

NJ5495000 IMIDAZO(1,2-a)PYRIDINE-3-CARBOXYLIC ACID, 2-METHYL-
UPDT:7901 CAS: 21801-79-6 MW: 176.19 MOLFM: C9-H8-N2-02
SYN: 2-METHYLIMIDAZO(1,2-a)PYRIDINE-3-CARBOXYLIC ACID
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5522000 IMIDAZO(1,2-a)PYRIDINE-3-CARBOXYLIC ACID, 7-METHYL-
UPDT:7901 CAS: 21801-80-9 MW: 176.19 MOLFM: C9-H8-N2-02
SYN: 7-METHYLIMIDAZO(1,2-a)PYRIDINE-3-CARBOXYLIC ACID
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 12,122,69

NJ5530000 IMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID, 3-PHENETHYL-
UPDT:7901 CAS: 2814-33-7 MW: 267.31 MOLFM: C15-H13-N3-02
SYN: 3-PHENETHYLIMIDAZO(4,5-b)PYRIDINE-6-CARBOXYLIC ACID
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,296,65
IMIDAZO(1,2-a)PYRIDINE, 2-(p-CHLOROPHENYL)-3-CYANOMETHYL see: NJ5199000

NJ5560000 3H-IMIDAZO(4,5-b)PYRIDINE, 7-CHLORO-3-beta-D-RIBOFURANOSYL-
UPDT:7907 CAS: 4998-13-8 MW: 285.71 MOLFM: C11-H12-Cl-N3-04
SYN: ACTINOMYCIN K * KASUGAMYCIN * KASUMIN * KINGSHENGMYCIN * KSM
TXDS: ivn-hmn TDLo:80 ug/kg/25D-I TFX:BLD XPHPAW 441,116,74
orl-rat LD50:22 gm/kg 28ZEAL 5,136,76
orl-mus LD50:21 gm/kg 28ZEAL 5,136,76
ipr-mus LD50:750 ug/kg SSBNAV 13,789,64
IMIDAZO(1,2-a)PYRIDINE, 3-CYANO- see: NJ5442000
IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL- see: NJ5198500
IMIDAZO(1,2-a)PYRIDINE, 3-CYANO-2-METHYL- see: NJ5445000
IMIDAZO(1,2-a)PYRIDINE, 3-CYANO-7-METHYL- see: NJ5447000
IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL-2-METHYL- see: NJ5199300
IMIDAZO(1,2-a)PYRIDINE, 3-CYANOMETHYL-7-METHYL- see: NJ5199600

NJ5720000 IMIDAZO(4,5-b)PYRIDINE, 3-(2-DIETHYLAMINOETHYL)-
UPDT:7901 CAS: 2891-99-8 MW: 218.34 MOLFM: C12-H18-N4
SYN: 3-(2-DIETHYLAMINOETHYL)IMIDAZO(4,5-b)PYRIDINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,296,65

NJ5730000 IMIDAZO(4,5-b)PYRIDINE, 3-(2-DIETHYLAMINOETHYL)-6-NITRO-
UPDT:7901 CAS: 2945-67-7 MW: 263.34 MOLFM: C12-H17-N5-02
SYN: 3-(2-DIETHYLAMINOETHYL)-6-NITROIMIDAZO(4,5-b)PYRIDINE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 8,296,65

NJ5732000 IMIDAZO(1,2-a)PYRIDINE, 2-(2,5-DIMETHOXYPHENYL)-, HYDROBROMIDE
UPDT:7901 CAS: 3323-69-1 MW: 335.23 MOLFM: C15-H14-N2-02 .Br-H
SYN: 3-(2,5-DIMETHOXYPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROBROMIDE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,305,65

NJ5734000 IMIDAZO(1,2-a)PYRIDINE, 3-(DIMETHYLAMINOMETHYL)-2-(p-METHYLSULFONYLPHENYL)-, DIHYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 420.39 MOLFM: C17-H19-N3-02-S .2Cl-H .H2-0
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 8,305,65

NJ5736000 IMIDAZO(1,2-a)PYRIDINE, 3-(DIMETHYLAMINOMETHYL)-2-(p-NITROPHENYL)-
UPDT:7901 CAS: 3369-09-3 MW: 296.36 MOLFM: C16-H16-N4-02
SYN: 3-(DIMETHYLAMINOMETHYL)-2-(p-NITROPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,305,65

NJ5738100 IMIDAZO(1,2-a)PYRIDINE, 3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 67292-94-8 MW: 315.42 MOLFM: C16-H17-N3-02-S
SYN: 3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,305,65

NJ5740000 IMIDAZO(1,2-a)PYRIDINE, 3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 351.88 MOLFM: C16-H17-N3-02-S .Cl-H
SYN: 3-(DIMETHYLAMINO)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 8,305,65

NJ5744000 IMIDAZO(1,2-a)PYRIDINE, 3-(4-(2-HYDROXYETHYL)PIPERAZIN-2-YLMETHYL)-2-(p-METHYLSULFINYL PHENYL)-, TRIHYDROCHLORIDE
UPDT:7901 CAS: 67292-95-9 MW: 507.95 MOLFM: C21-H26-N4-02-S .3Cl-H
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 8,305,65

NJ5745000 IMIDAZO(1,2-a)PYRIDINE, 3-(4-(2-HYDROXYETHOXYPIPERAZIN-1-YL)METHYL-2-(o-METHYLSULFONYL @ PHENYL)-
UPDT:7901 CAS: 67292-96-0 MW: 414.57 MOLFM: C21-H26-N4-03-S
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 8,305,65

NJ5746000 IMIDAZO(1,2-a)PYRIDINE, 3-(4-(2-HYDROXYETHYLPIPERAZIN-1-YL)METHYL)-2-(p-METHYLSULFONYL PHENYL)-
UPDT:7901 CAS: 2609-67-8 MW: 414.57 MOLFM: C21-H26-N4-03-S
SYN: 3-(4-(2-HYDROXYETHYLPIPERAZIN-1-YL)METHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,305,65

NJ5748000 IMIDAZO(1,2-a)PYRIDINE, 3-(4-(2-HYDROXYETHYL)PIPERAZIN-1-YLMETHYL)-2-(p-METHYLTHIOPHENYL)-
UPDT:7901 CAS: 3323-25-9 MW: 382.57 MOLFM: C21-H26-N4-0-S

SYN: 3-(4-(2-HYDROXYETHYL)PIPERAZIN-1-YLMETHYL)-2-(p-METHYLTHIOPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 8,305,65

NJ5750000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHOXYPHENYL)-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 67292-97-1 MW: 269.75 MOLFM: C14-H12-N2-O .Cl-H .1/2H2-O
SYN: 2-(p-METHOXYPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 8,305,65

NJ5752000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHOXYTHIOPHENYL)-
UPDT:7901 CAS: 31562-99-9 MW: 256.34 MOLFM: C14-H12-N2-O-S
SYN: 2-(p-METHOXYTHIOPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 8,305,65

NJ5754000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHOXYTHIOPHENYL)-3-(MORPHOLINOMETHYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 39907-28-8 MW: 428.41 MOLFM: C19-H21-N3-O2-S .2Cl-H
SYN: 2-(p-METHOXYTHIOPHENYL)-3-(MORPHOLINOMETHYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 8,305,65

NJ5756000 IMIDAZO(1,2-a)PYRIDINE, 5-METHYL-2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 3323-08-8 MW: 322.83 MOLFM: C15-H14-N2-O2-S .Cl-H
SYN: 5-METHYL-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:1600 mg/kg JMCMAR 8,305,65

NJ5758000 IMIDAZO(1,2-a)PYRIDINE, 2-(o-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 3504-04-9 MW: 272.34 MOLFM: C14-H12-N2-O2-S
SYN: 2-(o-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 8,305,65

NJ5760000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 449-75-2 MW: 308.80 MOLFM: C14-H12-N2-O2-S .Cl-H
SYN: 2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE * S-488
TXDS: ipr-mus LD50:780 mg/kg JMCMAR 9,29,66

NJ5762000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHYLSULFONYLPHENYL)-, HYDROCHLORIDE, HYDRATE
UPDT:7901 MW: 326.82 MOLFM: C14-H12-N2-O2-S .Cl-H .H2-O
SYN: 2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 8,305,65

NJ5764000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHYLSULFONYLPHENYL)-3-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 407.95 MOLFM: C19-H21-N3-O3-S .Cl-H
SYN: 2-(p-METHYLSULFONYLPHENYL)-3-(MORPHOLINOMETHYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 8,305,65

NJ5766000 IMIDAZO(1,2-a)PYRIDINE, 2-(o-METHYLSULFONYLPHENYL)-3-NITROSO-
UPDT:7901 CAS: 3369-13-9 MW: 301.34 MOLFM: C14-H11-N3-O3-S
SYN: 2-(o-METHYLSULFONYLPHENYL)-3-NITROSOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:2000 mg/kg JMCMAR 8,305,65

NJ5768000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-METHYLTHIOPHENYL)-
UPDT:7901 CAS: 2076-70-2 MW: 240.34 MOLFM: C14-H12-N2-S
SYN: 2-(p-METHYLTHIOPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 8,305,65

NJ5770000 IMIDAZO(1,2-a)PYRIDINE, 3-(MORPHOLINOMETHYL)-2-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 3323-02-2 MW: 323.43 MOLFM: C19-H21-N3-O2
SYN: 3-(MORPHOLINOMETHYL)-2-(p-METHOXYPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 8,305,65

NJ5772000 IMIDAZO(1,2-a)PYRIDINE, 3-(MORPHOLINOMETHYL)-2-(p-NITROPHENYL)-, HYDROCHLORIDE
UPDT:7901 MW: 374.86 MOLFM: C18-H18-N4-O3 .Cl-H
SYN: 3-(MORPHOLINOMETHYL)-2-(p-NITROPHENYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 8,305,65

NJ5774000 IMIDAZO(1,2-a)PYRIDINE, 3-(MORPHOLINOMETHYL)-2-PHENYL)-
UPDT:7901 CAS: 3323-03-3 MW: 293.40 MOLFM: C18-H19-N3-O
SYN: 3-(MORPHOLINOMETHYL)-2-PHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,305,65

NJ5776000 IMIDAZO(1,2-a)PYRIDINE, 3-(MORPHOLINOMETHYL)-2-(p-TOLYL)-
UPDT:7901 CAS: 3369-10-6 MW: 307.43 MOLFM: C19-H21-N3-O
SYN: 3-(MORPHOLINOMETHYL)-2-(p-TOLYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 8,305,65

NJ5778000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-NITROPHENYL)-
UPDT:7901 CAS: 3323-26-0 MW: 239.25 MOLFM: C13-H9-N3-O2
SYN: 2-(p-NITROPHENYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:1500 mg/kg JMCMAR 8,305,65

NJ5779000 IMIDAZO(1,2-a)PYRIDINE, 3-NITRO-2-PHENYL-
UPDT:7901 CAS: 67292-98-2 MW: 223.25 MOLFM: C13-H9-N3-O
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 8,305,65

NJ5782000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-NITROPHENYL)-3-NITROSO-
UPDT:7901 CAS: 3323-01-1 MW: 268.25 MOLFM: C13-H8-N4-O3
SYN: 2-(p-NITROPHENYL)-3-NITROSOIMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 8,305,65

NJ5784000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-NITROPHENYL)-3-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 3323-00-0 MW: 336.43 MOLFM: C19-H20-N4-O2
SYN: 2-(p-NITROPHENYL)-3-(PIPERIDINOMETHYL)IMIDAZO(1,2-a)PYRIDINE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 8,305,65

NJ5790000 IMIDAZO(4,5-c)PYRIDINE, 1-PHENETHYL-
UPDT:7901 CAS: 2813-87-8 MW: 223.30 MOLFM: C14-H13-N3
SYN: 1-PHENETHYL)IMIDAZO(4,5-c)PYRIDINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,296,65

NJ5795000 IMIDAZO(1,2-a)PYRIDINE, 2-PHENYL-, HYDROBROMIDE
UPDT:7901 CAS: 3323-66-8 MW: 275.17 MOLFM: C13-H10-N2 .Br-H
SYN: 2-PHENYLIMIDAZO(1,2-a)PYRIDINE HYDROBROMIDE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 8,305,65

NJ5800000 IMIDAZO(4,5-c)PYRIDINE, 1-(2-(3-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 63907-27-7 MW: 230.35 MOLFM: C13-H18-N4
SYN: 1-(2-(3-PIPERIDYL)ETHYL)IMIDAZO(4,5-c)PYRIDINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 8,296,65

NJ5810000 IMIDAZO(4,5-c)PYRIDINE-2-THIOL, 1-(2-(3-PIPERIDYL)ETHYL)-
UPDT:7901 CAS: 63907-28-8 MW: 262.41 MOLFM: C13-H18-N4-S
SYN: 1-(2-(3-PIPERIDYL)ETHYL)IMIDAZO(4,5-c)PYRIDINE-2-THIOL
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 8,296,65

NJ5830000 IMIDAZO(1,2-a)PYRIDINE, 2-(p-TOLYL)-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 67292-99-3 MW: 253.89 MOLFM: C14-H12-N2 .Cl-H .1/2H2-O
SYN: 2-(p-TOLYL)IMIDAZO(1,2-a)PYRIDINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 8,305,65

4-IMIDAZO(1,2-a)PYRIDIN-2-YL-alpha-METHYLBENZENEACETIC ACID see: UF4892000

2-(4-(IMIDAZO(1,2-a)PYRIDIN-2-YL)PHENYL)PROPIONIC ACID see: UF4892000

7H-IMIDAZO(4,5-d)PYRIMIDINE see: UO7450000

NJ5847000 IMIDAZO(1,2-a)PYRIMIDINE, 3-(DIMETHYLAMINOMETHYL)-2-(p-METHYLSULFONYLPHENYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 3458-62-6 MW: 403.36 MOLFM: C16-H18-N4-O2-S .2Cl-H
SYN: 3-(DIMETHYLAMINOMETHYL)-2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIMIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 9,29,66

IMIDAZO(1,2-a)PYRIMIDINE, 3-(4-(2-HYDROXYETHYL)PIPERAZINYLMETHYL)-2-(p-METHYLSULFINYLPHENYL)- see: TL9380000

IMIDAZO(1,2-a)PYRIMIDINE, 3-(4(2-HYDROXYETHYL)PIPERAZINYLMETHYL)-2-(o-METHYLSULFONYLPHENYL)- see: TL9390000

IMIDAZO(1,2-a)PYRIMIDINE, 3-(4-(2-HYDROXYETHYL)PIPERAZINYLMETHYL)-2-(p-METHYLSULFONYLPHENYL)- see: TL9400000

IMIDAZO(1,2-a)PYRIMIDINE, 3-(4-(2-HYDROXYETHYL)PIPERAZINYLMETHYL)-2-(p-METHYLTHIOPHENYL)- see: TL9410000

NJ5855000 IMIDAZO(1,2-a)PYRIMIDINE, 2-((p-METHYLSULFINYL)PHENYL)-
UPDT:7901 CAS: 3458-55-7 MW: 257.33 MOLFM: C13-H11-N3-O-S
SYN: 2-((p-METHYLSULFINYL)PHENYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 9,29,66

NJ5859000 IMIDAZO(1,2-a)PYRIMIDINE, 2-(p-METHYLSULFINYLPHENYL)-3-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 3415-13-2 MW: 356.48 MOLFM: C18-H20-N4-O2-S
SYN: 2-(p-METHYLSULFINYLPHENYL)-3-(MORPHOLINOMETHYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 9,29,66

NJ5862000 IMIDAZO(1,2-a)PYRIMIDINE, 2-((o-METHYLSULFONYL)PHENYL)-
UPDT:7901 CAS: 3458-53-5 MW: 273.33 MOLFM: C13-H11-N3-O2-S
SYN: 2-((o-METHYLSULFONYL)PHENYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 9,29,66

NJ5869000 IMIDAZO(1,2-a)PYRIMIDINE, 2-(p-METHYLSULFONYLPHENYL)-
UPDT:7901 CAS: 3458-56-8 MW: 273.33 MOLFM: C13-H11-N3-O2-S
SYN: 2-(p-METHYLSULFONYLPHENYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 9,29,66

NJ5885000 IMIDAZO(1,2-a)PYRIMIDINE, 2-(p-METHYLSULFONYLPHENYL)-3-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 3851-21-6 MW: 372.48 MOLFM: C18-H20-N4-O3-S
SYN: 2-(p-METHYLSULFONYLPHENYL)-3-(MORPHOLINOMETHYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:2500 mg/kg JMCMAR 9,29,66

NJ5897000 IMIDAZO(1,2-a)PYRIMIDINE, 2-(p-METHYLTHIOPHENYL)-3-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 3458-59-1 MW: 340.48 MOLFM: C18-H20-N4-O-S
SYN: 2-(p-METHYLTHIOPHENYL)-3-(MORPHOLINOMETHYL)IMIDAZO(1,2-a)PYRIMIDINE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 9,29,66

NJ5900000 IMIDAZO(1,2-c)QUINAZOLINE, 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDRO-
UPDT:7901 CAS: 23597-98-0 MW: 283.78 MOLFM: C16-H14-Cl-N3
SYN: AW-15'1129 * 5-(p-CHLOROPHENYL)-2,3,5,6-TETRAHYDROIMIDAZO(1,2-c)QUINAZOLIN
TXDS: orl-mus LD50:85 mg/kg 27ZQAG -,206,72

NJ5925000 IMIDAZO(1,2-a)QUINOXALINE
UPDT:7901 MW: 169.20 MOLFM: C10-H7-N3
TXDS: scu-mus LD50:240 mg/kg RPTOAN 36(2),88,73

NJ5928000 IMIDAZO(1,2-a)QUINOXALINE, 7-METHOXY-
UPDT:7901 MW: 200.24 MOLFM: C11-H10-N3-O
SYN: 7-METHOXY-IMIDAZO(1,2-a)QUINOXALINE
TXDS: scu-mus LD50:229 mg/kg RPTOAN 36(2),88,73

NJ5930000 IMIDAZO(2,1-b)THIAZOLE, 6-(p-METHYLSULFONYLPHENYL)-5-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 3415-16-5 MW: 377.51 MOLFM: C17-H19-N3-O3-S2
SYN: 6-(p-METHYLSULFONYLPHENYL)-5-(MORPHOLINOMETHYL)IMIDAZO(2,1-b)THIAZOLE * 5-MORPHOLINOMETHYL-6-(p-METHYLSULFONYLPHENYL)IMIDAZO(2,1-b)THIAZOLE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 9,29,66

NJ5935000 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-
UPDT:7902 CAS: 6649-23-6 MW: 204.31 MOLFM: C11-H12-N2-S
SYN: LEVAMISOLE * 6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZO(2,1-b)THIAZOLE
TXDS: orl-chd TDLo:40 mg/kg/8D TFX:SKN JOPDAB 93,304,78
orl-chd TDLo:40 mg/kg/8D TFX:BLD JOPDAB 93,304,78

NJ5940000 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, L-(-)-
UPDT:7903 CAS: 16595-80-5 MW: 240.77 MOLFM: C11-H12-N2-S .Cl-H
SYN: LEVAMISOLE * NEMICIDE * R-12,564 * RIPERCOL-L * SOLASKIL * L-(-)-2,3,5,6-TETRAHYDRO-6-PHENYLIMIDAZO(2,1-b)THIAZOLE HYDROCHLORIDE * TRAMISOL * WORM-CHEK
TXDS: orl-wmn TDLo:180 mg/kg/36D TFX:BLD BMJOAE 2(6086),555,77
ims-mus LD50:121 mg/kg FMDZAR 94,793,76

NJ5950000 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 5086-74-8 MW: 240.77 MOLFM: C11-H12-N2-S .Cl-H
SYN: (+-)-ANTHELVET * DL-6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZOLE(2,1-b)THIAZOLE-HYDROCHLORIDE * MICH-JR-8299 * R 8299 * RIPERCOL * TETRAMISOLE * DL-TETRAMISOLE HYDROCHLORIDE
TXDS: orl-hmn TDLo:2 mg/kg TFX:SKN TXAPA9 20,602,71
orl-rat LD50:480 mg/kg NATUAS 209,1084,66
scu-rat LD50:130 mg/kg NATUAS 209,1084,66
ivn-rat LD50:24 mg/kg NATUAS 209,1084,66
orl-mus LD50:210 mg/kg NATUAS 209,1084,66
scu-mus LD50:84 mg/kg NATUAS 209,1084,66
ivn-mus LD50:22 mg/kg NATUAS 209,1084,66

IMIDAZO(2,1-b)THIAZOLIUM, 3-(p-BROMOPHENYL)-5,6-DIHYDRO- see: NJ5980000

NJ5980000 7H-IMIDAZO(2,1-b)THIAZOL-4-IUM, 5,6-DIHYDRO-3-(p-BROMOPHENYL)-, BROMIDE
UPDT:7901 MW: 362.11 MOLFM: C11-H10-Br-N2-S .Br
SYN: 3-(p-BROMOPHENYL)-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUM BROMIDE * IMIDAZO(2,1-b)THIAZOLIUM, 3-(p-BROMOPHENYL)-5,6-DIHYDRO-
TXDS: ivn-mus LD50:89 mg/kg CSLNX* NX#01251

NJ5985000 7H-IMIDAZO(2,1-b)THIAZOL-1-IUM, 5,6-DIHYDRO-3-(p-CHLOROPHENYL)-, BROMIDE
UPDT:7901 MW: 317.65 MOLFM: C11-H10-Cl-N2-S .Br
SYN: 3-(p-CHLOROPHENYL)-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUMBROMIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#01179

NJ5986000 5H-IMIDAZO(2,1-b)THIAZOL-4-IUM, 6,7-DIHYDRO-2,3-DIPHENYL-, CHLORIDE
UPDT:7904 MW: 314.85 MOLFM: C17-H15-N2-S .Cl
SYN: 6,7-DIHYDRO-2,3-DIPHENYL-5H-IMIDAZO(2,1-b)THIAZOL-4-IUM CHLORIDE
TXDS: ivn-mus LD50:17 mg/kg JMCMAR 10,649,67

NJ5987000 7H-IMIDAZO(2,1-b)THIAZOL-4-IUM, 5,6-DIHYDRO-3-(p-NITROPHENYL)-, BROMIDE
UPDT:7901 MW: 328.21 MOLFM: C11-H10-N3-O2-S .Br
SYN: 5,6-DIHYDRO-3-(p-NITROPHENYL)-7H-IMIDAZO(2,1-b)THIAZOLIUM BROMIDE * 3-(p-NITROPHENYL)-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUMBROMIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01180

NJ6050000 7H-IMIDAZO(2,1-b)THIAZOL-4-IUM, 5,6-DIHYDRO-3-PHENYL-, CHLORIDE
UPDT:7903 MW: 238.75 MOLFM: C11-H11-N2-S .Cl
SYN: 5,6-DIHYDRO-3-PHENYL-7H-IMIDAZO(2,1-b)THIAZOL-4-IUM CHLORIDE * 3-PHENYL-5,6-DIHYDROIMIDAZO(2,1-b)THIAZOLIUM CHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#06097

NJ6060000 IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM, DECAHYDRO-1-BENZYL-2-OXO-, CHLORIDE
UPDT:8001 MW: 310.87 MOLFM: C15-H19-N2-O-S .Cl
SYN: 1-BENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM CHLORIDE * NU-1994 * 3,4-(MONOBENZYL-2'-KETO-IMIDAZOLIDO)-1,2-TRIMETHYLENE-THIOPHANIUM CHLORIDE
TXDS: ipr-mus LD50:263 mg/kg JPETAB 97,48,49

NJ6080000 IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM, DECAHYDRO-1,3-DIBENZYL-2-OXO-, 2-OXO-10- BORANESULFONATE, I-
UPDT:8001 MW: 596.86 MOLFM: C22-H25-N2-O-S .C10-H15-O4-S

SYN: 1-1,3-DIBENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 2-OXO-10-BORANESULFONATE * 1-3,4-(1',3'-DIBENZYL-2'-KETO-IMIDAZOLIDO)-1,2-TRIMETHYLENE THIOPHANIUMCAMPHOR SULFONATE * NU-2221

TXDS: ipr-mus LD50:135 mg/kg JPETAB 97,48,49
ivn-mus LD50:23 mg/kg JPETAB 97,48,49

NJ6100000 IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM, 1,3-DIBENZYLDECAHYDRO-2-OXO-, 2-OXO-10-BORANESULFONATE

UPDT:7901 CAS: 68-91-7 MW: 596.86 MOLFM: C22-H25-N2-O-S .C10-H15-O4-S
SYN: ARPHONAD * ARFONAD * ARFONAD CAMPHORSULFONATE * 1,3-DIBENZYLDECAHYDRO-2-OXOIMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 10-CAMPHORSULFONATE * 1,3-DIBENZYLDECAHYDRO-2-OXO-IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM 2-OXO-10-BORANESULFONATE * d-3,4-(1',3'-DIBENZYL-2'-KETOIMIDAZOLIDO)-1,2-TRIMETHYLENETHIOPHANIUM d-CAMPHORSULFONATE * METHIOPLEGUM * NU 2222 * RO 2-2222 * TRIMETAPHAN CAMPHORSULFONATE * TRIMETHAPHAN CAMPHORSULFONATE * TRIMETHAPHAN 10-CAMPHORSULFONATE * TRIMETHAPHAN CAMSYLATE * TRIMETHIOPHANE

TXDS: ipr-rat LD50:270 mg/kg CLDND*
ivn-rat LD50:21 mg/kg CLDND*
orl-mus LD50:1250 mg/kg CLDND*
ipr-mus LD50:140 mg/kg CLDND*
ivn-mus LD50:21 mg/kg CLDND*
orl-dog LD50:400 mg/kg CLDND*
ivn-dog LD50:750 ug/kg CLDND*
ims-dog LD50:8 mg/kg CLDND*

NJ6107000 IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM, DECAHYDRO-2-OXO-, BROMIDE

UPDT:7910 MW: 265.20 MOLFM: C8-H13-N2-O-S .Br
SYN: 3,4-(2'-KETOIMIDAZOLIDO)-1,2-TRIMETHYLENETHIOPHANIUM BROMIDE * NU-2356 * DECAHYDRO-2-OXO-IMIDAZO(4,5-c)THIENO(1,2-a)THIOLIUM BROMIDE

TXDS: ipr-mus LD50:594 mg/kg JPETAB 97,48,49

NJ6150000 4H-IMIDAZO(4,5-d)-v-TRIAZINE, 4-OXO-

UPDT:7901 CAS: 63907-29-9 MW: 137.12 MOLFM: C4-H3-N5-O
SYN: 2-AZAHYPOXANTHINE * 4-OXO-4H-IMIDAZO(4,5-d)-v-TRIAZINE

TXDS: orl-rat TDLo:3000 mg/kg/21W-C TFX:NEO JNCIAM 54,951,75

NJ6170000 1H-IMIDAZO(1,2-b)-s-TRIAZOLE, 5-(p-METHYLSULFONYLPHENYL)-

UPDT:7901 CAS: 3415-19-8 MW: 262.31 MOLFM: C11-H10-N4-O2-S
SYN: 5-(p-METHYLSULFONYLPHENYL)-1H-IMIDAZO(1,2-b)-s-TRIAZOLE

TXDS: ipr-mus LD50:1800 mg/kg JMCMAR 9,29,66

IMIDENE see: TI4375000

IMIDIN see: NJ4200000

NJ6350000 IMIDIZOLE-5-METHANOL, 2-NITRO-alpha,alpha,1-TRIMETHYL-, 5-PHENYLCARBONATE

UPDT:7901 MW: 305.32 MOLFM: C14-H15-N3-O5
SYN: 2-NITRO-alpha,alpha,1-TRIMETHYLIMIDIZOLE-5-METHANOL 5-PHENYLCARBONATE

TXDS: orl-mus LD50:3250 mg/kg JMCMAR 21,781,78

IMIDOBENZYLE see: HO1575000

NJ6380000 IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINOTHIOYL)DITHIO-, cyclic 1,2-DIMETHYLETHYLENE ESTER

UPDT:7901 CAS: 5526-11-4 MW: 299.43 MOLFM: C9-H18-N-O2-P-S3
SYN: AMERICAN CYANAMID BL-47430 * E.I. 47430 * ENT 27,088

TXDS: orl-mus LD50:37 mg/kg ARSIM* 20,1,66

NJ6400000 IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINOTHIOYL)DITHIO-, cyclic ETHYLENE ESTER

UPDT:7901 CAS: 333-29-9 MW: 271.37 MOLFM: C7-H14-N-O2-P-S3
SYN: AMERICAN CYANAMID CL-43064 * CYALANE * CYCLIC ETHYLENE (DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE * CYCLIC ETHYLENE ESTER of (DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONIC ACID * CYLAN * CYOLAN * CYOLANE * CYOLANE INSECTICIDE * DIETHYL N-1,3-DITHIOLANYL-2-IMINO PHOSPHATE * DITHIOLANE * 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)- * DITHIOLANE IMINOPHOSPHATE * ENT 25,809 * IMINOPHOSPHATE * PHOSFOLAN * PHOSPHORAMIDOTHIOIC ACID, 1,3-DITHIOLAN-2-YLIDENE-, DIETHYL ESTER

TXDS: orl-rat LD50:29 mg/kg ARSIM* 20,1,66
orl-mus LD50:12 mg/kg FMCHA2 -,D-58,75
skn-rbt LD50:23 mg/kg GUCHAZ 6,200,73
skn-gpg LD50:54 mg/kg FMCHA2 -,D-58,75
orl-bwd LD50:1800 ug/kg TXAPA9 26,154,73
skn-bwd LD50:10 mg/kg TXAPA9 26,154,73

NJ6410000 IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO-, cyclic 1,2-DIMETHYLETHYLENE ESTER

UPDT:7901 CAS: 63907-30-2 MW: 283.37 MOLFM: C9-H18-N-O3-P-S2
SYN: AMERICAN CYANAMID BL-47938 * E.I. 47938 * ENT 27,091 * IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL cyclic 1,2-DIMETHYLETHYLENE ESTER

TXDS: orl-mus LD50:18 mg/kg ARSIM* 20,2,66

IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO-, CYCLIC ETHYLENE ESTER see: NJ6475000

NJ6430000 IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO, cyclic ETHYLETHYLENE ESTER

UPDT:7901 CAS: 63907-31-3 MW: 283.37 MOLFM: C9-H18-N-O3-P-S2
SYN: AMERICAN CYANAMID BL-47826 * E.I. 47826 * ENT 27,090 * IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL cyclic ETHYLETHYLENE ESTER

TXDS: orl-mus LD50:28 mg/kg ARSIM* 20,2,66

NJ6450000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINOTHIOYL)DITHIO-, cyclic ETHYLENE ESTER

UPDT:7901 CAS: 3572-55-2 MW: 243.31 MOLFM: C5-H10-N-O2-P-S3
SYN: AMERICAN CYANAMID 43356 * AMERICAN CYANAMID CL-43356 * CYCLIC ETHYLENE(DIMETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE * CYCLIC ETHYLENE ESTER of (DIMETHOXYPHOSPHINOTHIOYL) DITHIOIMIDOCARBONIC ACID * ENT 25,813

TXDS: orl-rat LD50:10 mg/kg ARSIM* 20,1,66

NJ6455000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINOTHIOYL)DITHIO-, cyclic PROPYLENE ESTER

UPDT:7901 CAS: 5166-62-1 MW: 257.34 MOLFM: C6-H12-N-O2-P-S3
SYN: AMERICAN CYANAMID CL-47370 * CL 47370 * ENT 27,169

TXDS: orl-mus LD50:45 mg/kg ARSIM* 20,1,66

NJ6460000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINOTHIOYL)DITHIO-, cyclic TRIMETHYLENE ESTER

UPDT:7901 CAS: 5175-87-1 MW: 257.34 MOLFM: C6-H12-N-O2-P-S3
SYN: AMERICAN CYANAMID CL-47460 * CL-47460 * ENT 27,170

TXDS: orl-mus LD50:7100 ug/kg ARSIM* 20,1,66

NJ6465000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINOTHIOYL)THIO-, cyclic ETHYLENE ESTER

UPDT:7901 CAS: 14371-55-2 MW: 227.25 MOLFM: C5-H10-N-O3-P-S2
SYN: AMERICAN CYANAMID CL-52069 * CL-52069 * ENT 27,171

TXDS: orl-mus LD50:9300 ug/kg ARSIM* 20,2,66

NJ6470000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINYL)DITHIO-, cyclic ETHYLENE ESTER

UPDT:7901 CAS: 5120-23-0 MW: 227.25 MOLFM: C5-H10-N-O3-P-S2
SYN: AMERICAN CYANAMID CL-47271 * CL-47271 * ENT 27,168

TXDS: orl-mus LD50:51 mg/kg ARSIM* 20,1,66

NJ6472000 IMIDOCARBONIC ACID, (DIMETHOXYPHOSPHINYL)DITHIO-, cyclic TRIMETHYLENE ESTER

UPDT:7901 CAS: 941-38-8 MW: 241.28 MOLFM: C6-H12-N-O3-P-S2
SYN: AMERICAN CYANAMID CL-52107 * CL 52107 * ENT 27,172

TXDS: orl-mus LD50:127 mg/kg ARSIM* 20,2,66

IMIDOCARBONIC ACID, ((METHYLCARBAMOYL)OXY)DITHIO-, cyclic ETHYLENE ESTER see: FG1480000

NJ6475000 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, cyclic ETHYLENE P,P-DIETHYL ESTER

UPDT:7901 CAS: 947-02-4 MW: 255.31 MOLFM: C7-H14-N-O3-P-S2
SYN: AC 47031 * AMERICAN CYANAMID 47031 * AMERICAN CYANAMID CL-47031 * CI-47031 * CL 47031 * CYCLIC ETHYLENE(DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE * CYOLANE * CYOLANE INSECTICIDE * (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONIC ACID CYCLIC ETHYLENE ESTER * 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE * P,P-DIETHYL CYCLIC ETHYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID * EI 47031 * ENT 25,830 * 1,2-ETHANEDITHIOL, CYCLIC ESTER with P,P-DIETHYL PHOSPHONODITHIOIMIDOCARBONATE * 1,2-ETHANEDITHIOL, CYCLIC S,S-ESTER with PHOSPHONODITHIOIMIDOCARBONIC ACID P,P-DIETHYL ESTER * IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO-, CYCLIC ETHYLENE ESTER * IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL CYCLIC ETHYLENE ESTER * PHOSFOLAN * PHOSPHORAMIDIC ACID, 1,3-DITHIOLAN-2-YLIDENE-, DIETHYL ESTER

TXDS: orl-rat LD50:9 mg/kg ARSIM* 20,1,66
orl-mus LD50:12 mg/kg 28ZEAL 4,127,69
skn-rbt LD50:23 mg/kg GUCHAZ 6,200,73
skn-gpg LD50:54 mg/kg 31ZOAD 1,157,68

IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL CYCLIC ETHYLENE ESTER see: NJ6475000

IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL cyclic 1,2-DIMETHYLETHYLENE ESTER see: NJ6410000

IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL cyclic ETHYLETHYLENE ESTER see: NJ6430000

NJ6650000 IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE, cyclic PROPYLENE P,P-DIETHYL ESTER

UPDT:7901 CAS: 2984-59-0 MW: 241.28 MOLFM: C6-H12-N-O3-P-S2
SYN: AMERICAN CYANAMID 47,772 * CYCLIC PROPYLENE(DIMETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE-1,3-DITHIOLANE * EI 47,772 * ENT 27,089

TXDS: orl-rat LD50:35 mg/kg 28ZEAL 4,128,69

4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE see: BY3675000

4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) see: BY3500000

NJ7020000 IMIDODICARBONIMIDIC DIAMIDE, N-BUTYL-, HYDROCHLORIDE

UPDT:7901 CAS: 15537-73-2 MW: 412.48 MOLFM: C6-H15-N5 .xCl-H
SYN: ANDBRE * BIFORON * BIGUNAL * BUFONAMIN * BUFORMIN HYDROCHLORIDE * BULBONIN * DIABRIN * DIBETOS * GLIFORAL * INSULAMIN * KREBON * PANFORMIN * SILUBIN * ZIAVETINE

TXDS: orl-rat LD50:320 mg/kg 12VXAS 8,172,68
orl-mus LD50:380 mg/kg 12VXAS 8,172,68

NJ7030000 IMIDODICARBONIMIDIC DIAMIDE, N-(3-(2-CHLORO-10H-PHENOTHIAZIN-10-YL)PROPYL)-, MONOHYDROCHLORIDE

UPDT:7901 CAS: 63937-24-6 MW: 411.39 MOLFM: C17-H19-Cl-N6-S .Cl-H
SYN: (2-CHLOROPHENOTHIAZINO)PROPYLBIGUANIDE HYDROCHLORIDE * N-(3-(2-CHLORO-10H-PHENOTHIAZIN-10-YL)PROPYL)IMIDOCARBONIMIDIC DIAMIDE HYDROCHLORIDE

TXDS: ipr-mus LD50:100 mg/kg NTIS** AD691-490

IMIDODICARBONIMIDIC DIAMIDE, N-PHENYL-, MONOHYDROCHLORIDE see: DU2550000

NJ7035000 IMIDODIPHOSPHORIC ACID, ETHYL-, TETRAETHYL ESTER

UPDT:7901 CAS: 3654-42-0 MW: 317.30 MOLFM: C10-H25-N-O6-P2
SYN: BIS(DIETHOXYPHOSPHORYL)-ETHYLAMINE * PHOSPHORAMIDIC ACID, N-(DIETHYLPHOSPHONO)-N-ETHYL-, DIETHYL ESTER

TXDS: unk-mus LD50:14 mg/kg PAREAQ 11,636,59

3,3'-IMIDODI-1-PROPANOL, DIMETHANESULFONATE (ester), HYDROCHLORIDE see: UB6620000

IMIDOLE see: UX9275000

IMINAZOLE see: NI3325000

IMINO-1,1'-BIANTHRAQUINONE see: CB7780000

IMINO-1,1'-BIANTHRAQUINONE, 4,4'-DIAMINO- see: CB7750000

IMINO-1,1'-BIANTHRAQUINONE, 4,4'-DIBENZAMIDO- see: CV5395500

IMINOBIS(ACETIC ACID) see: AI2975000

1,1'-IMINOBIS(3-(ALLYLOXY))-2-PROPANOL see: UB6580000

1,1'-IMINOBIS(4-AMINOANTHRAQUINONE) see: CB7750000

1,1'-IMINOBIS(4-BENZAMIDOANTHRAQUINONE) see: CV5395500

4,5'-IMINOBIS(4-BENZAMIDOANTHRAQUINONE) see: CB7765000

IMINOBIS(ETHYLENEOXY)BIS(TRIETHYLSILANE) see: HZ9220000

5,6'-IMINOBIS(1-HYDROXY-2-NAPHTHALENESULFONIC ACID) see: QK2760000

(IMINOBIS(OCTAMETHYLENE))-DIGUANIDINE SULFATE see: CL8000000

IMINOBIS(PROPYLAMINE) see: JL9450000

3,3'-IMINOBIS(PROPYLAMINE) see: JL9450000

4,4'-((4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYLENE)DIANILINE MONOHYDROCHLORIDE see: XU3300000

4,4'-((4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYLENE)DI-o-TOLUIDINE MONOHYDROCHLORIDE see: ZE9770000

IMINODIACETIC ACID see: AI2975000

2,2'-IMINODIACETIC ACID see: AI2975000

IMINODIACETIC ACID, N-(2,6-DIMETHYL-PHENYL-CARBAMOYLMETHYL)- see: AH1846000

1,1'-IMINODIANTHRAQUINONE see: CB7780000

N,N'-(IMINODI-4,1-ANTHRAQUINONYLENE)BISBENZAMIDE see: CV5395500

2,2'-IMINODIBENZOIC ACID see: DH2960000

IMINODIBENZYL see: HN8950000

IMINODIETHANOIC ACID see: AI2975000

2,2'-IMINODIETHANOL see: KL2975000

IMINODIETHYLENEDIOXYBIS(TRIMETHYLSILANE) see: HZ9240000

2,2-IMINODIETHYL p-METHYLTHIOBENZENEBORONATE see: CY8977500

2,2'-IMINODIETHYL m-NITROBENZENEBORONATE see: CY8985000

2-IMINO-1,1-DIMETHYLPHENETHYLPIPERIDINE HYDROCHLORIDE see: TM4415000

2-IMINO-3,4-DIMETHYL-5-PHENYLTHIAZOLIDINE HYDROCHLORIDE see: XJ5568200

2-IMINO-3,4-DIMETHYL-5-PHENYLTHIAZOLIDINE THIOCYANATE see: XJ5569000

2,2'-IMINODI-N-NITROSOETHANOL see: KL9550000

IMINODIOCTAN SODNY (Czech) see: AI2975500

1,1'-IMINODI-2-PROPANOL see: UB6600000

IMINO-beta,beta'-DIPROPIONITRILE see: UG2975000

beta,beta-IMINODIPROPIONITRILE see: UG2975000

beta,beta'-IMINODIPROPIONITRILE see: UG2975000

3,3'-IMINODIPROPIONITRILE see: UG2975000

5-IMINO-1,2,4-DITHIAZOLIDINE-3-THIONE, 5-IMINO- see: JO6500000

2-IMINOETHANETHIOL DIACETATE see: KJ1940000

2H-10,4a-IMINOETHANOPHENANTHREN-6-OL, 1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-, 1- see: QD1830000

2H-10,4a-(IMINOETHANO)PHENANTHREN-6-OL, 1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-, (+)- see: QD1832000

2H-10, 4a-IMINOETHANOPHENANTHREN-6-OL, 1,3,4,9,10,10a-HEXAHYDRO-11-METHYL-, dl- see: QC9240000

9H-9,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-3,5-DIOL, 4a,5,7a,8-TETRAHYDRO-12-METHYL- see: QC7875000

alpha-IMINO-p-METHOXYBENZYLMERCAPTOACETIC ACID see: AI3060000

alpha-IMINO-4-METHOXYBENZYLMERCAPTOACETIC ACID see: AI3060000

2-IMINO-4-METHYL-5-PHENYLOXAZOLINE see: RP6753000

(-)-cis-3-IMINO-OCTAHYDRO-1-PHENYL-3H-OXAZOLO(3,4-a)PYRIDINE, HYDROBROMIDE see: RQ5833200

(-)-trans-3-IMINO-OCTAHYDRO-1-PHENYL-3H-OXAZOLO(3,4-a)PYRIDINE, HYDROCHLORIDE see: RQ5833400

(1-IMINO-2-PHENYL)ETHYLTHIOACETIC ACID HYDROCHLORIDE see: AI3100000

5-IMINO-2-PHENYL-delta(sup 2)-1,3,4-OXADIAZOLINE HYDROCHLORIDE see: RO0870000

(2-IMINO-5-PHENYL-4-OXAZOLIDINONATO(2-))DIAQUOMAGNESIUM see: RY1105000

2-IMINO-5-PHENYL-4-OXAZOLIDINONE see: RQ2975000

2-IMINO-5-PHENYL-4-OXAZOLIDINONE MAGNESIUM CHELATE see: RY1105000

IMINOPHOSPHATE see: NJ6400000

2-IMINOPIPERIDINE HYDROCHLORIDE see: TN0404000
2(3H)-IMINO-9-beta-D-RIBOFURANOSYL-9H-PURIN-6(1H)-ONE see: MF8750000
2-IMINO-3,4,5,6-TETRAHYDRO-2H-AZEPIN-7-AMINE see: CM2450000
IMINOURAZOGUANAZOLE see: XJ7151500
IMINOUREA see: ME7750000
IMIPHOS see: SY9625000
IMIPRAMINE see: HO1575000
IMIPRAMINE and CHLORDIAZEPOXIDE (2:1) see: HO1650000
IMIPRAMINE, DEMETHYL- see: HO0350000
IMIPRAMINEDEMETHYL HYDROCHLORIDE see: HO0525000
IMIPRAMINE HYDROCHLORIDE see: HO1925000
IMIPRAMINE N-OXIDE see: HO2100000
IMIPRAMINE-N-OXIDE HYDROCHLORIDE see: HO2275000
IMIPRAMINE PAMOATE see: HO2450000
IMIPRIN see: HO1575000
IMIZIN see: HO1575000
IMIZINE see: HO1575000
IMIZINUM see: HO1575000
IMMENOCTAL see: CP9800000
IMMENOCTAL see: CP9450000
IMMORTELLE see: MH5778000
IMMUDORM see: SC4900000
IMODIUM see: TM4960000
o-IMPC see: FC3150000
IMPEDEX see: UF7525000
IMPERATORIN see: LV1575000
IMPERIAL GREEN see: GL6475000
IMPT see: TA8400000
IMP HYDROCHLORIDE see: HO1925000

NK1925000 IMPLETOL
DEF,Equimolar complex compd. of NOVOCAINE and CAFFEINE (ARZNAD 1,28,51)
UPDT:7906 CAS: 8013-38-5
TXDS: scu-mus LD50:270 mg/kg ARZNAD 1,28,51
par-rbt LD50:4 mg/kg ARZNAD 9,137,59

IMPRAMINE see: HO1575000
IMPROVED WILT PRUF see: KV0350000
IMPRUVOL see: GO7875000
IMT-3 see: NL3522000
IMUGAN see: LQ1835000
IMURAN see: UO8925000
IMUTEX see: NI3325000
IMWITOR 191 see: RG1925000
IMWITOR 900K see: RG1925000
IN 33 see: YE1925000
IN-73 see: NS1750000
IN-137 see: BQ8210000
IN-138 see: BP5880000
IN 171 see: NX5860000
IN 178 see: UV1015000
IN 181 see: NX5870000
IN 182 see: UV1005000
IN-203 see: UV0980000
IN 205 see: UV1030000
IN 206 see: NX5890000
IN 208 see: UV1010000
IN 215 see: UV1000000
IN 216 see: UV1020000
IN 217 see: UV0965000
IN 221 see: UV0990000
IN 225 see: UU7400000
IN 226 see: UV1046000
IN 239 see: NX5640000
IN 243 see: NX5840000
IN 251 see: NX5880000
IN 253 see: DE4140000
IN 257 see: NX5665000
IN 260 see: SF8260000
IN 261 see: DK1450000
IN 264 see: UV1044000
IN 265 see: NX5615000
IN 267 see: SF8270000
IN 270 see: NX5130000
IN 274 see: UV1042000
IN 275 see: NX5660000
IN 278 see: NX5655000
IN 285 see: NX5850000
IN 292 see: NX5820000
IN 293 see: NX5140000
IN 298 see: NX5830000
IN 306 see: NX5620000
IN 316 see: DE4100000
IN 317 see: DE4120000
IN 321 see: NX5810000
IN 322 see: NX5150000
IN 399 see: NM1050000
IN 461 see: NL5075000
IN 511 see: DP1050000
IN 1060 see: PC2100000
INACILIN see: XH8450000
INACTIN see: CQ2278000
INACTIVE LIMONENE see: OS8100000
INAH see: NS1750000
INAKOR see: XY5600000
INAMIL see: DA9520000
INAMYCIN see: RD5425000
INAPPIN see: DE2100000
INAPSIN see: DE2100000
INAPSINE see: DE2100000
INCIDAL see: UU9625000
INCORAN see: SH6490000
INCORTIN see: GM9020000
INCORTIN-H see: GM8925000
INDALUTON see: NK5250000
INDALONE see: UP7000000

NK3750000 INDAN
UPDT:7908 CAS: 496-11-7 MW: 118.19 MOLFM: C9-H10
SYN: 2,3-DIHYDROINDENE * HYDRINDENE * 1,2-HYDRINDENE * HYDRINDONAPHTHENE * INDANE * INDENE, 2,3-DIHYDRO-
TXDS: orl-rat LDLo:5000 mg/kg 28ZRAQ -,55,60
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NK3800000 1-INDANACETIC ACID, alpha-CYCLOPENT-2-EN-1-YL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67293-00-9 MW: 378.00 MOLFM: C22-H31-N-O2 .Cl-H
SYN: alpha-CYCLOPENT-2-EN-1-YLINDAN-1-ACETIC ACID HYDROCHLORIDE
TXDS: ivn-mus LD50:50 mg/kg JACSAT 69,1849,47

NK3850000 2-INDANACETIC ACID, 1-HYDROXY-
UPDT:7901 CAS: 63992-22-3 MW: 193.24 MOLFM: C11-H13-O3
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,45,49

NK3851000 2-INDANAMINE, N-(2-(2-BENZYLPHENOXY)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 10429-58-0 MW: 379.96 MOLFM: C24-H25-N-O .Cl-H
SYN: N-(2-(2-BENZYLPHENOXY)ETHYL)-2-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 9,804,66

1-INDANAMINE, N,N'-(1,4-BICYCLO(2.2.2)OCTYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: DT7940000
1-INDANAMINE, N,N'-(1,4-CYCLOHEXENYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE see: GW2560000

NK3855000 1-INDANAMINE, N-(2-DIETHYLAMINOACETYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63992-23-4 MW: 358.95 MOLFM: C21-H26-N2-O .Cl-H
SYN: N-(2-DIETHYLAMINOACETYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:128 mg/kg YKKZAJ 82,1597,62

NK3860000 1-INDANAMINE, N-(2-DIETHYLAMINOACETYL)-, PICRATE
UPDT:7901 CAS: 6514-55-2 MW: 475.51 MOLFM: C15-H22-N2-O .C6-H3-N3-O7
SYN: N-(2-DIETHYLAMINOACETYL)-1-INDANAMINE PICRATE
TXDS: ipr-mus LD50:190 mg/kg YKKZAJ 82,1597,62

NK3865000 1-INDANAMINE, N-(2-DIETHYLAMINOBUTYRYL)-, PICRATE
UPDT:7901 CAS: 6520-59-8 MW: 503.57 MOLFM: C17-H26-N2-O .C6-H3-N3-O7
SYN: N-(2-DIETHYLAMINOBUTYRYL)-1-INDANAMINE PICRATE
TXDS: ipr-mus LD50:158 mg/kg YKKZAJ 82,1597,62

NK3870000 1-INDANAMINE, N-(2-DIETHYLAMINOBUTYRYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63992-24-5 MW: 387.01 MOLFM: C23-H30-N2-O .Cl-H
SYN: N-(2-DIETHYLAMINOBUTYRYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:62 mg/kg YKKZAJ 82,1597,62

NK3875000 1-INDANAMINE, N-(2-DIETHYLAMINOPROPIONYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63992-25-6 MW: 372.98 MOLFM: C22-H28-N2-O .Cl-H
SYN: N-(2-DIETHYLAMINOPROPIONYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:85 mg/kg YKKZAJ 82,1597,62

NK3880000 1-INDANAMINE, N-(2-DIETHYLAMINOPROPIONYL)-, PICRATE
UPDT:7901 CAS: 6520-65-6 MW: 489.54 MOLFM: C16-H24-N2-O .C6-H3-N3-O7
SYN: N-(2-DIETHYLAMINOPROPIONYL)-1-INDANAMINE PICRATE
TXDS: ipr-mus LD50:155 mg/kg YKKZAJ 82,1597,62

NK3900000 2-INDANAMINE, 4,5-DIHYDROXY-N,N-DIMETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 35059-16-6 MW: 274.19 MOLFM: C11-H15-N-O2 .Br-H
SYN: 4,5-DIHYDROXY-N,N-DIMETHYLAMINOINDANE HYDROBROMIDE * 4,5-DIHYDROXY-N,N-DIMETHYL-2-INDANAMINE HYDROBROMIDE
TXDS: ipr-mus LD50:165 mg/kg JMCMAR 15,348,72

NK3930000 1-INDANAMINE, 5,6-DIMETHOXY-N,N-DIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63992-26-7 MW: 257.79 MOLFM: C13-H19-N-O2 .Cl-H
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 16,1003,73

NK3935000 1-INDANAMINE, N-(2-DIMETHYLAMINOACETYL)-
UPDT:7901 CAS: 6514-52-9 MW: 218.33 MOLFM: C13-H18-N2-O
SYN: N-(2-DIMETHYLAMINOACETYL)-1-INDANAMINE
TXDS: ipr-mus LD50:275 mg/kg YKKZAJ 82,1597,62

NK3940000 1-INDANAMINE, N-(2-DIMETHYLAMINOACETYL)-2-PHENYL-
UPDT:7901 CAS: 63992-27-8 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: N-(2-DIMETHYLAMINOACETYL)-2-PHENYL-1-INDANAMINE
TXDS: ipr-mus LD50:213 mg/kg YKKZAJ 82,1597,62

NK3945000 1-INDANAMINE, N-(2-DIMETHYLAMINOBUTYRYL)-
UPDT:7901 CAS: 6520-58-7 MW: 246.39 MOLFM: C15-H22-N2-O
SYN: N-(2-DIMETHYLAMINOBUTYRYL)-1-INDANAMINE
TXDS: ipr-mus LD50:175 mg/kg YKKZAJ 82,1597,62

NK3950000 1-INDANAMINE, N-(2-DIMETHYLAMINOBUTYRYL)-2-PHENYL-
UPDT:7901 CAS: 63992-28-9 MW: 322.49 MOLFM: C21-H26-N2-O
SYN: N-(2-DIMETHYLAMINOBUTYRYL)-2-PHENYL-1-INDANAMINE
TXDS: ipr-mus LD50:149 mg/kg YKKZAJ 82,1597,62

NK3955000 1-INDANAMINE, N-(2-DIMETHYLAMINOPROPIONYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6520-63-4 MW: 282.85 MOLFM: C15-H22-N2-O .Cl-H
SYN: N-(2-DIMETHYLAMINOPROPIONYL)-N-METHYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:128 mg/kg YKKZAJ 82,1597,62

NK3960000 1-INDANAMINE, N-(2-DIMETHYLAMINOPROPIONYL)-, PICRATE
UPDT:7901 CAS: 6520-56-5 MW: 461.48 MOLFM: C14-H20-N2-O .C6-H3-N3-O7
SYN: N-(2-DIMETHYLAMINOPROPIONYL)-1-INDANAMINE PICRATE
TXDS: ipr-mus LD50:177 mg/kg YKKZAJ 82,1597,62

NK3970000 1-INDANAMINE, N-(2-DIMETHYLAMINOPROPIONYL)-2-PHENYL-
UPDT:7901 CAS: 63992-10-9 MW: 308.46 MOLFM: C20-H24-N2-O
SYN: N-(2-DIMETHYLAMINOPROPIONYL)-2-PHENYL-1-INDANAMINE
TXDS: ipr-mus LD50:164 mg/kg YKKZAJ 82,1597,62

NK4025000 1-INDANAMINE, N,N-DIMETHYL-3-PHENYL-
UPDT:7901 CAS: 5581-40-8 MW: 237.37 MOLFM: C17-H19-N
SYN: DIMEFADANE * DIMETHYL FANDANE * N,N-DIMETHYL-3-PHENYL-1-INDANAMINE * SK-F 1340
TXDS: orl-rat LD50:176 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

NK4200000 INDANAMINE, N-METHYL-N-2-PROPYNYL-
UPDT:7901 CAS: 32033-21-9 MW: 185.29 MOLFM: C13-H15-N
SYN: SU-11739
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

NK4375000 1-INDANAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE
UPDT:7901 CAS: 1506-17-8 MW: 221.75 MOLFM: C13-H15-N .Cl-H
SYN: N-METHYL-N-2-PROPYNYL-1-INDANAMINE HYDROCHLORIDE
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

NK4385000 1-INDANAMINE, N-(2-MORPHOLINOACETYL)-
UPDT:7901 CAS: 6520-54-3 MW: 260.37 MOLFM: C15-H20-N2-O2
SYN: N-(2-MORPHOLINOACETYL)-1-INDANAMINE
TXDS: ipr-mus LD50:500 mg/kg YKKZAJ 82,1597,62

NK4390000 1-INDANAMINE, N-(2-MORPHOLINOACETYL)-N-METHYL-
UPDT:7901 CAS: 6514-53-0 MW: 274.40 MOLFM: C16-H22-N2-O2
SYN: N-(2-MORPHOLINOACETYL)-N-METHYL-1-INDANAMINE
TXDS: ipr-mus LD50:399 mg/kg YKKZAJ 82,1597,62

NK4400000 1-INDANAMINE, N-(2-MORPHOLINOACETYL)-2-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63992-11-0 MW: 372.93 MOLFM: C21-H24-N2-O2 .Cl-H
SYN: N-(2-MORPHOLINOACETYL)-2-PHENYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:260 mg/kg YKKZAJ 82,1597,62

NK4405000 1-INDANAMINE, N-(2-MORPHOLINOBUTYRYL)-
UPDT:7901 CAS: 6520-60-1 MW: 288.43 MOLFM: C17-H24-N2-O2
SYN: N-(2-MORPHOLINOBUTYRYL)-1-INDANAMINE
TXDS: ipr-mus LD50:500 mg/kg YKKZAJ 82,1597,62

NK4410000 1-INDANAMINE, N-(2-MORPHOLINOBUTYRYL)-N-METHYL-, HYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 63992-12-1

SYN: N-(2-MORPHOLINOBUTYRYL)-N-METHYL-1-INDANAMINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50:302 mg/kg YKKZAJ 82,1597,62

NK4415000 1-INDANAMINE, N-(2-MORPHOLINOBUTYRYL)-2-PHENYL-
UPDT:7901 CAS: 63992-13-2 MW: 364.53 MOLFM: C23-H28-N2-O2
SYN: N-(2-MORPHOLINOBUTYRYL)-2-PHENYL-1-INDANAMINE
TXDS: ipr-mus LD50:290 mg/kg YKKZAJ 82,1597,62

NK4420000 1-INDANAMINE, N-(2-MORPHOLINOPROPIONYL)-
UPDT:7901 CAS: 6520-57-6 MW: 274.40 MOLFM: C16-H22-N2-O2
SYN: N-(2-MORPHOLINOPROPIONYL)-1-INDANAMINE
TXDS: ipr-mus LD50:520 mg/kg YKKZAJ 82,1597,62

NK4425000 1-INDANAMINE, N-(2-MORPHOLINOPROPIONYL)-N-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 6547-50-8 MW: 324.89 MOLFM: C17-H24-N2-O2 .Cl-H
SYN: N-(2-MORPHOLINOPROPIONYL)-N-METHYL-1-INDANAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:418 mg/kg YKKZAJ 82,1597,62

NK4430000 1-INDANAMINE, N-(2-MORPHOLINOPROPIONYL)-2-PHENYL-
UPDT:7901 CAS: 63992-14-3 MW: 350.50 MOLFM: C22-H26-N2-O2
SYN: N-(2-MORPHOLINOPROPIONYL)-2-PHENYL-1-INDANAMINE
TXDS: ipr-mus LD50:395 mg/kg YKKZAJ 82,1597,62

NK4500000 1-INDANCARBOXYLIC ACID, 6-AMINO-5-CYCLOHEXYL-, (+-)-
UPDT:7901 CAS: 28998-47-2 MW: 259.38 MOLFM: C16-H21-N-O2
SYN: (+-)-6-AMINO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID
TXDS: orl-rat LD50:54 mg/kg JMCMAR 15,1297,72

NK4505000 1-INDANCARBOXYLIC ACID, 6-CHLORO-5-CYCLOHEXYL-, (+)-
UPDT:7901 CAS: 28968-09-4 MW: 278.80 MOLFM: C16-H19-Cl-O2
SYN: (+)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID * (1S)-(+)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID
TXDS: orl-rat LD50:35 mg/kg JMCMAR 15,1297,72

NK4510000 1-INDANCARBOXYLIC ACID, 6-CHLORO-5-CYCLOHEXYL-, (+-)-
UPDT:7901 CAS: 28968-07-2 MW: 278.80 MOLFM: C16-H19-Cl-O2
SYN: (+-)-6-CHLORO-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID
TXDS: orl-rat LD50:41 mg/kg JMCMAR 15,1297,72

NK4550000 INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-
UPDT:7901 CAS: 31770-74-8 MW: 244.36 MOLFM: C16-H20-O2
SYN: BL-2365 * 5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID (-)
TXDS: orl-rat LD50:230 mg/kg AIPTAK 199,151,72

NK4555000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-, (+-)-
UPDT:7901 CAS: 28968-05-0 MW: 244.36 MOLFM: C16-H20-O2
SYN: (+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID
TXDS: orl-rat LD50:287 mg/kg JMCMAR 15,1297,72

NK4560000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-, ETHYL ESTER, (+-)-
UPDT:7901 CAS: 29197-04-4 MW: 272.42 MOLFM: C18-H24-O2
SYN: ETHYL (+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLATE
TXDS: orl-rat LD50:371 mg/kg JMCMAR 15,1297,72

NK4565000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-6-HYDROXY-, (+-)-
UPDT:7901 CAS: 28998-48-3 MW: 260.36 MOLFM: C16-H20-O3
SYN: (+-)-5-CYCLOHEXYL-6-HYDROXYINDAN-1-CARBOXYLIC ACID
TXDS: orl-rat LD50:450 mg/kg JMCMAR 15,1297,72

NK4570000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-, METHYL ESTER, (-)-
UPDT:7901 CAS: 28998-51-8 MW: 258.39 MOLFM: C17-H22-O2
SYN: METHYL (-)-5-CYCLOHEXYLINDAN-1-CARBOXYLATE
TXDS: orl-rat LD50:254 mg/kg JMCMAR 15,1297,72

NK4575000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-, METHYL ESTER, (+-)-
UPDT:7901 CAS: 28998-50-7 MW: 258.39 MOLFM: C17-H22-O2
SYN: METHYL (+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLATE
TXDS: orl-rat LD50:410 mg/kg JMCMAR 15,1297,72

NK4580000 1-INDANCARBOXYLIC ACID, 5-CYCLOHEXYL-, N-METHYL-4-PIPERIDYL ESTER, HYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 29075-61-4 MW: 378.00 MOLFM: C22-H31-N-O2 .Cl-H
SYN: N-METHYL-4-PIPERIDYL (+-)-5-CYCLOHEXYLINDAN-1-CARBOXYLATE
TXDS: orl-rat LD50:572 mg/kg JMCMAR 15,1297,72

NK4700000 INDAN-2-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67293-01-0 MW: 297.86 MOLFM: C16-H23-N-O2 .Cl-H
TXDS: ipr-mus LD50:130 mg/kg JACSAT 65,262,43

NK4900000 INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-
UPDT:7901 CAS: 2886-89-7 MW: 152.21 MOLFM: C9-H12-O2
SYN: BICYCLONONADIENE DIEPOXIDE * 2H-BISOXIRENO(e,f)INDENE, OCTAHYDRO- * 4,9-DIOXATETRACYCLO(5.4.0.0(sup 3,5).0(sup 8,10))UNDECANE * 4,10-DIOXATETRACYCLO(5.4.0(sup 3.5) 0(sup 1,7) 0(sup 9,11))UNDECANE
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1770 mg/kg AIHAAP 30,470,69

NK4905000 INDAN, 1-(DIETHYLAMINO)-3-(p-ETHOXYPHENYL)-, CITRATE
UPDT:7906 MW: 501.63 MOLFM: C21-H27-N-O .C6-H8-O7
SYN: 1-p-AETHOXYPHENYL-3-DIAETHYLAMINO-INDAN CITRAT (German) * 1-DIETHYLAMINO-3-(p-ETHOXYPHENYL)INDAN CITRATE * LABOR-HR 2683
TXDS: orl-rat LD50:860 mg/kg ARZNAD 11,915,61
ivn-rat LD50:97 mg/kg ARZNAD 11,915,61
orl-mus LD50:347 mg/kg ARZNAD 11,915,61
ivn-mus LD50:137 mg/kg ARZNAD 11,915,61

NK4920000 INDAN, 4,6-DIMETHYL-
UPDT:7901 CAS: 1685-82-1 MW: 146.25 MOLFM: C11-H14
SYN: 4,6-DIMETHYLINDAN
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02550

INDAN, 1-(2-DIMETHYLAMINOETHYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE see: NK6970000
INDAN, 1-(3-DIMETHYLAMINOPROPYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE see: NK7588000
INDAN, 3,3-DIMETHYL-1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NK7575000
INDAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NK7540000

NK5050000 1,5-INDANDIOL, 2-AMINO-
UPDT:7901 CAS: 67293-02-1 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: 2-AMINO-5-OXY-INDANOL-1 (German)
TXDS: ivn-mus LDLo:800 mg/kg AEPPAE 178,342,35

NK5060000 1,6-INDANDIOL, 2-AMINO-
UPDT:7901 CAS: 67293-03-2 MW: 165.21 MOLFM: C9-H11-N-O2
SYN: 2-AMINO-6-OXYINDANOL-1 (German)
TXDS: ivn-mus LDLo:800 mg/kg AEPPAE 178,342,35

NK5070000 1,3-INDANDIONE
UPDT:7901 CAS: 606-23-5 MW: 146.15 MOLFM: C9-H6-O2
SYN: 1,3-DIKETOHYDRINDENE * 1H-INDENE-1,3(2H)-DIONE
TXDS: ipr-mus LDLo:100 mg/kg ARTODN 33,191,75
ipr-mus TDLo:25 mg/kg/(9D preg) TFX:TER ARTODN 33,191,75

NK5075000 1,3-INDANDIONE, 2-ACETYL-
UPDT:7901 CAS: 1133-72-8 MW: 188.19 MOLFM: C11-H8-O3
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,28,53

NK5100000 1,3-INDANDIONE, 2-(2-AMINOETHYLTHIO)-2-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 21919-04-0 MW: 273.75 MOLFM: C11-H11-N-O3-S .Cl-H
SYN: 2-HYDROXY-2-(2-AMINOETHYLTHIO)INDAN-1,3-DIONE HYDROCHLORIDE
TXDS: ipr-mus LD50:93 mg/kg JMCMAR 12,624,69

NK5150000 1,3-INDANDIONE, 2-(p-BROMOPHENYL)-
UPDT:7901 CAS: 1146-98-1 MW: 301.15 MOLFM: C15-H9-Br-O2
SYN: BROMINDIONE * p-BROMINDIONE * BROMOPHENINDIONE * 2-(p-BROMOPHENYL)INDAN-1,3-DIONE- * 2-(p-BROMOPHENYL)-1,3-INDANDIONE * 2-(4-BROMOPHENYL)-1,3-INDANDIONE * p-BROMPHENYLINDANDIONE * HALDINONE * HALINONE
TXDS: orl-hmn TDLo:214 ug/kg TFX:BLD CTCEA9 9,372,67

NK5180000 1,3-INDANDIONE, 2-(3-tert-BUTYL-2-HYDROXYPHENYL)-2-HYDROXY-
UPDT:8001 MW: 310.37 MOLFM: C19-H18-O4
SYN: 2-(3-tert-BUTYL-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE * 2-(3-(1,1-DIMETHYLETHYL)-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:938 mg/kg EJMCA5 14,171,79

NK5250000 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 1146-99-2 MW: 256.69 MOLFM: C15-H9-Cl-O2
SYN: CHLOR-ATHROMBON * 2-(p-CHLOROPHENYL)INDAN-1,3-DIONE * 2-(p-CHLOROPHENYL)-1,3-INDANEDIONE * CHLORPHENINDIONE * CLORINDIONE * CUMACHLOR * G 25766 * INDALITON
TXDS: orl-rat LD50:290 mg/kg SMWOAS 90,213,60
orl-mus LD50:180 mg/kg SMWOAS 90,213,60

NK5335000 1,3-INDANDIONE, 2-((p-CHLOROPHENYL)PHENYLACETYL)-
UPDT:7901 CAS: 3691-35-8 MW: 374.83 MOLFM: C23-H15-Cl-O3
SYN: ARMOR * CAID * CHLORFACINON (Dutch) * 2(2-(4-CHLOOR-FENYL-2-FENYL)-ACETYL)-INDAAN-1,3-DION (Dutch) * CHLORFACINON (German) * CHLORPHACINONE * 2-(alpha-p-CHLOROPHENYLACETYL)INDANE-1,3-DIONE * ((4-CHLORPHENYL)-1-PHENYL)-ACETYL-1,3-INDANDION (German) * 2(2-(4-CHLOROPHENYL)-2-PHENYLACETYL)INDAN-1,3-DIONE * CHLORPHACINON (Italian) * 2(2-(4-CHLOR-FHENYL-2-PHENYL)ACETYL)INDAN-1,3-DION (German) * 2(2-(4-CLORO-FENIL-2FENIL)-ACETIL)INDAN-1,3-DIONE (Italian) * DELTA * DRAT * LIPHADRINE * LM 91 * MICROZUL * MURIOL * 2-(2-PHENYL-2-(4-CHLOROPHENYL)ACETYL)-1,3-INDANDIONE * QUICK * RAMUCIDE * RANAC * RATOMET * RAVIAC * ROZOL * TOPITOX
TXDS: orl-rat LD50:2100 ug/kg GUCHAZ 6,112,73
orl-mus LD50:1060 ug/kg TXAPA9 25,42,73
orl-rbt LD50:50 mg/kg GUCHAZ 6,112,73
skn-rbt LD50:200 mg/kg GUCHAZ 6,112,73
orl-dck LD50:100 mg/kg GUCHAZ 6,112,73
orl-mam LD50:7500 ug/kg GUCHAZ 6,112,73
orl-brd LD50:430 mg/kg GUCHAZ 6,112,73

NK5425000 1,3-INDANDIONE, 2,2-DIHYDROXY-
UPDT:7908 CAS: 485-47-2 MW: 178.15 MOLFM: C9-H6-O4
SYN: 2,2-DIHYDROXY-1,3-INDANDIONE * 1,2,3-INDANTRIONE, 2-HYDRATE * NINHYDRIN * NINHYDRIN HYDRATE * TRIKETONYDRINDENE HYDRATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,28,53
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NK5428000 1,3-INDANDIONE, 2-(2,3-DIHYDROXY-p-TOLYL)-2-HYDROXY-
UPDT:8001 MW: 284.28 MOLFM: C16-H12-O5
SYN: 2-(2,3-DIHYDROXY-p-TOLYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:663 mg/kg EJMCA5 14,171,79

NK5429000 1,3-INDANDIONE, 2-(2,4-DIHYDROXY-m-TOLYL)-2-HYDROXY-
UPDT:8001 MW: 284.28 MOLFM: C16-H12-O5
SYN: 2-(2,4-DIHYDROXY-m-TOLYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:663 mg/kg EJMCA5 14,171,79

NK5430000 1,3-INDANDIONE, 2-(2,5-DIHYDROXY-p-TOLYL)-2-HYDROXY-
UPDT:8001 MW: 284.28 MOLFM: C16-H12-O5
SYN: 2-(2,5-DIHYDROXY-p-TOLYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:825 mg/kg EJMCA5 14,171,79

NK5432000 1,3-INDANDIONE, 2-(5,6-DIHYDROXY-m-TOLYL)-2-HYDROXY-
UPDT:8001 MW: 284.28 MOLFM: C16-H12-O5
SYN: 2-(5,6-DIHYDROXY-m-TOLYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:938 mg/kg EJMCA5 14,171,79

NK5500000 1,3-INDANDIONE, 2-(p-DIMETHYLAMINOBENZYLIDENE)-
UPDT:7901 CAS: 21889-13-4 MW: 277.34 MOLFM: C18-H15-N-O2
SYN: 2-(4-DIMETHYLAMINOBENZYLIDENE)-1,3-INDANDIONE
TXDS: ipr-rat LDLo:320 mg/kg JMCMAR 12,721,69

NK5505000 1,3-INDANDIONE, 2-(3,5-DIMETHYL-p-HYDROXYPHENYL)-2-HYDROXY-
UPDT:8001 MW: 282.31 MOLFM: C17-H14-O4
SYN: 2-(3,5-DIMETHYL-p-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:838 mg/kg EJMCA5 14,171,79

NK5600000 1,3-INDANDIONE, 2-DIPHENYLACETYL-
UPDT:7901 CAS: 82-66-6 MW: 340.39 MOLFM: C23-H16-O3
SYN: DIDANDIN * DIPAXIN * DIPHACIN * DIPHACINONE * DIPHENACIN * DIPHENADIONE * 2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE * 2-DIPHENYLACETYL-1,3-INDANDIONE * 2-(DIPHENYLACETYL)INDAN-1,3-DIONE * 2-(DIPHENYLACETYL)-1H-INDENE-1,3(2H)-DIONE * PID * PROMAR * RAMIK * RATINDAN 1 * U 1363
TXDS: orl-rat LD50:1500 ug/kg 85DPAN -,-,71/76
orl-mus LD50:340 mg/kg 85DPAN -,-,71/76
orl-dog LD50:3 mg/kg 28ZEAL 5,84,76
orl-cat LD50:15 mg/kg PCOC** -,429,66
orl-rbt LD50:35 mg/kg 85DPAN -,-,71/76
orl-pig LD50:150 mg/kg 28ZEAL 5,84,76
orl-mam LD50:910 ug/kg SCIEAS 177,806,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,59,69

NK5650000 1,3-INDANDIONE, 2-(3-ETHOXY-1-INDANYLIDENE)-
UPDT:7901 CAS: 69382-20-3 MW: 302.34 MOLFM: C20-H14-O3
SYN: BINDON ATHYLATHER * BINDON ETHYL ETHER * 2-(3-ETHOXY-1-INDANYLIDENE)-1,3-DINDANDIONE
TXDS: ipr-mus TDLo:5 mg/kg/(9D preg) TFX:TER ARTODN 33,191,75
ipr-mus LDLo:40 mg/kg ARTODN 33,191,75

NK5660000 1,3-INDANDIONE, 2-(3-ETHYL-2-HYDROXYPHENYL)-2-HYDROXY-
UPDT:8001 MW: 282.31 MOLFM: C17-H14-O4
SYN: 2-(3-ETHYL-2-HYDROXYPHENYL)-2-HYDROXY-1,3-INDANDIONE
TXDS: ipr-mus LD50:438 mg/kg EJMCA5 14,171,79

NK5700000 1,3-INDANDIONE, 2-(p-FLUOROPHENYL)-
UPDT:7901 CAS: 957-56-2 MW: 240.24 MOLFM: C15-H9-F-O2
SYN: 2-(p-FLUOROPHENYL)-1,3-INDANDIONE * LM 123 * PREVISCAN
TXDS: orl-mus LD50:240 mg/kg 12VXA5 9,1002,76

NK5711300 1,3-INDANDIONE, 2-HYDROXY-2-(2-HYDROXY-5-ISOPROPYLPHENYL)-
UPDT:7910 MW: 296.34 MOLFM: C18-H16-O4
SYN: 2-HYDROXY-2-(2-HYDROXY-5-ISOPROPYLPHENYL)-1,3-INDANDIONE
TXDS: ipr-mus LD50:1038 mg/kg EJMCA5 14,171,79

NK5712000 1,3-INDANDIONE, 2-HYDROXY-2-(2-HYDROXY-p-TOLYL)-
UPDT:8001 MW: 268.28 MOLFM: C16-H12-O4
SYN: 2-HYDROXY-2-(2-HYDROXY-p-TOLYL)-1,3-INDANDIONE
TXDS: ipr-mus LD50:813 mg/kg EJMCA5 14,171,79

NK5714500 1,3-INDANDIONE, 2-HYDROXY-2-(6-HYDROXY-m-TOLYL)-
UPDT:7910 MW: 268.28 MOLFM: C16-H12-O4
SYN: 2-HYDROXY-2-(6-HYDROXY-m-TOLYL)-1,3-INDANDIONE
TXDS: ipr-mus LD50:390 mg/kg EJMCA5 14,171,79

NK5715000 1,3-INDANDIONE, 2-HYDROXY-2-(4-HYDROXY-2,3,5-TRIMETHYLPHENYL)-
UPDT:8001 MW: 296.34 MOLFM: C18-H16-O4
SYN: 2-HYDROXY-2-(4-HYDROXY-2,3,5-TRIMETHYLPHENYL)-1,3-INDANDIONE
TXDS: ipr-mus LD50:788 mg/kg EJMCA5 14,171,79

NK5716000 1,3-INDANDIONE, 2-HYDROXY-2-(6-HYDROXY-2,4-XYLYL)-
UPDT:8001 MW: 282.31 MOLFM: C17-H14-O4
SYN: 2-HYDROXY-2-(6-HYDROXY-2,4-XYLYL)-1,3-INDANDIONE
TXDS: ipr-mus LD50:613 mg/kg EJMCA5 14,171,79

NK5720000 1,3-INDANDIONE, 2-HYDROXY-2-METHYLTHIO-
UPDT:7901 CAS: 5613-25-2 MW: 208.24 MOLFM: C10-H8-O3-S
SYN: 2-HYDROXY-2-(METHYLMERCAPTO)INDANEDIONE-1,3 * 2-HYDROXY-2-METHYLTHIO-1,3-INDANDIONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03042

NK5740000 1,3-INDANDIONE, 2-HYDROXY-2-METHYLTHIO-, ACETATE
UPDT:7901 CAS: 13364-81-3 MW: 250.28 MOLFM: C12-H10-O4-S
SYN: 2-ACETOXY-2-(METHYLMERCAPTO)INDANEDIONE-1,3 * 2-HYDROXY-2-METHYLTHIO-1,3-INDANDIONE ACETATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#03041

NK5775000 1,3-INDANDIONE, 2-ISOVALERYL-
UPDT:7901 CAS: 83-28-3 MW: 230.28 MOLFM: C14-H14-O3

SYN: 2-ISOPENTANOYL-1,3-INDANEDIONE * ISOVAL * ISOVALERYL INDANDIONE * 2-ISOVALERYLINDAN-1,3-DIONE * 2-ISOVALERYL-1,3-INDANDIONE * 2-ISOVALERYL-1,3-INDANEDIONE * PMP * VALONE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,28,53
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,150,69

NK5950000 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-
UPDT:7901 CAS: 117-37-3 MW: 252.28 MOLFM: C16-H12-03
SYN: ANISINDIONE * ANISIN INDANDIONE * 2-p-ANISYL-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)INDANE-1,3-DIONE * MIRADON
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,337,53

NK5975000 1,3-INDANDIONE, 2-(MORPHOLINOMETHYL)-2-PHENYL-
UPDT:7901 CAS: 27591-42-0 MW: 321.40 MOLFM: C20-H19-N-03
SYN: AMPLIDIONE * LD 4610 * MOREDIONE * OXAZIDIONE * 2-PHENYL-2-MORPHOLINOMETHYLINDANE-1,3-DIONE * TRANSIDIONE
TXDS: orl-mus LD50:235 mg/kg 12VXAS 9,898,76

NK6000000 1,3-INDANDIONE, 2-METHYL-
UPDT:7901 CAS: 876-83-5 MW: 160.18 MOLFM: C10-H8-02
SYN: 2-METHYL-1,3-INDANDIONE
TXDS: ipr-mus TDLo:25 mg/kg/(9D preg) TFX:TER ARTODN 33,191,75
ipr-mus LDLo:100 mg/kg ARTODN 33,191,75

NK6050000 1,3-INDANDIONE, 2-(3-OXO-1-INDANYLIDENE)-
UPDT:7901 CAS: 1707-95-5 MW: 274.28 MOLFM: C18-H10-03
SYN: BINDON * 2-(3-OXO-1-INDANYLIDENE)-1,3-INDANDIONE
TXDS: ipr-mus TDLo:12500 ug/kg/(9D preg) TFX:TER ARTODN 33,191,75
ipr-mus LDLo:100 mg/kg ARTODN 33,191,75

NK6125000 1,3-INDANDIONE, 2-PHENYL-
UPDT:7901 CAS: 83-12-5 MW: 222.25 MOLFM: C15-H10-02
SYN: ATHROMBON * BINDAN * DAMILONE * DIADELAN * DINDEVAN * DINEVAL * FEMHYDREN * FENILIN * HEDULIN * INDEMA * INDION * INDON * PHENYDREN * PHENINDIONE * 2-PHENYL-1,3-DIKETOHYDRINDENE * PHENYLEN * 2-PHENYLINDAN-1,3-DIONE * 2-PHENYL-1,3-INDANDIONE * PHENYLINDIONE * PHENYLINE * PHENYLLIN * PID * PINDIONE
TXDS: orl-rat LD50:175 mg/kg SMWOAS 90,213,60
orl-mus LD50:175 mg/kg SMWOAS 90,213,60
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65

NK6300000 1,3-INDANDIONE, 2-PIVALOYL-
UPDT:7908 CAS: 83-26-1 MW: 230.28 MOLFM: C14-H14-03
SYN: CHEMBAT * 2-(2,2-DIMETHYL-1-OXOPROPYL)-1H-INDENE-1,3(2H)-DIONE * 1,3-INDANDIONE, 2-PIVALYL- * PINDON (Dutch) * PINDONE * PIVACIN * PIVAL * PIVALDION (Italian) * PIVALDIONE (French) * 2-PIVALOYL-INDAAN-1,3-DION (Dutch) * 2-PIVALOYL-INDAN-1,3-DION (German) * 2-PIVALOYL-1,3-INDANDIONE * 2-PIVALOYLINDANE-1,3-DIONE * 2-PIVALYL-1,3-INDANDIONE * PIVALYL VALONE * PIVALYN * TIB-BAN * 2-(TRIMETIL-ACETIL)-INDAN-1,3-DIONE (Italian)
TXDS: orl-rat LD50:280 mg/kg TXAPA9 2,88,60
par-rat LD50:50 mg/kg GUCHAZ 6,415,73
orl-dog LDLo:5 mg/kg APTOA6 42,81,78
orl-rbt LD50:150 mg/kg 85DPAN -,-,71/76
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 mg/m3 DTLVS* 3,213,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,115,69
REGS: OSHA STANDARD-air:TWA 100 ug/m3 (SCP-B) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
1,3-INDANDIONE, 2-PIVALYL- see: NK6300000

NK6650000 1,3-INDANDIONE, 2-PROPIONYL-
UPDT:7901 CAS: 2740-25-2 MW: 202.22 MOLFM: C12-H10-03
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

NK6700000 INDANDIONE, PYRIDYL-
UPDT:7901 CAS: 42504-43-8 MW: 223.24 MOLFM: C14-H9-N-02
SYN: PYRIDYLINDANDIONE
TXDS: ivn-mus LD50:132 mg/kg RPOBAR 2,321,70

NK6825000 1,3-INDANDIONE, 2-(p-(TRIFLUOROMETHYL)PHENYL)-
UPDT:7901 CAS: 6723-40-6 MW: 290.25 MOLFM: C16-H9-F3-02
SYN: FLUINDAROL
TXDS: orl-rat LD50:198 mg/kg APTOA6 28,425,70
ipr-rat LD50:125 mg/kg APTOA6 28,425,70
orl-rbt LD50:123 mg/kg APTOA6 28,425,70
INDANE see: NK3750000

NK6920000 INDAN-6-ETHYLAMINE, N-(3,4-DIMETHOXYBENZYL)-5-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 361.95 MOLFM: C21-H27-N-02 .Cl-H
SYN: N-(3,4-DIMETHOXYBENZYL)-5-METHYLINDAN-6-ETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:140 mg/kg JPMSAE 67,295,78

NK6940000 1-INDANETHYLAMINE, N,3-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-73-8 MW: 302.90 MOLFM: C19-H24-N .Cl-H
SYN: ETHYLAMINE, N-METHYL-2-(3-METHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE * INDAN, 3-METHYL-1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-061
TXDS: ivn-mus LD50:60 mg/kg APTOA6 24,121,66

NK6955000 INDAN-6-ETHYLAMINE, 5-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 211.76 MOLFM: C12-H17-N .Cl-H
SYN: 5-METHYLINDAN-6-ETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:79 mg/kg JPMSAE 67,295,78

NK6970000 1-INDANETHYLAMINE, 1-PHENYL-N,N,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-72-7 MW: 315.92 MOLFM: C20-H25-N .Cl-H
SYN: ETHYLAMINE, N,N-DIMETHYL-2-(3-METHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE * INDAN, 1-(2-DIMETHYLAMINOETHYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE * 1-INDANETHYLAMINE, N,N,3-TRIMETHYL-1-PHENYL-, HYDROCHLORIDE * LU 3-060
TXDS: ivn-mus LD50:44 mg/kg APTOA6 24,121,66
1-INDANETHYLAMINE, N,N,3-TRIMETHYL-1-PHENYL-, HYDROCHLORIDE see: NK6970000
INDAN, 1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE see: NK8500000
INDAN, 1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NK7560000
INDAN, 3-METHYL-1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE see: NK6940000
INDAN-5-OL see: NK7525000

NK7525000 5-INDANOL
UPDT:7908 CAS: 1470-94-6 MW: 134.19 MOLFM: C9-H10-O
SYN: 5-HYDROXYHYDRINDENE * INDAN-5-OL
IRDS: skn-rbt 100 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 23,95,62
skn-rbt LD50:450 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NK7526000 1-INDANOL, 2-(alpha-AMINOBENZYL)-, HYDROCHLORIDE, cis-(+-)-
UPDT:7901 CAS: 27750-23-3 MW: 275.80 MOLFM: C16-H17-N-O .Cl-H
SYN: 2-(alpha-AMINOBENZYL)-1-INDANOL HYDROCHLORIDE
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 13,729,70

NK7527000 1-INDANOL, 2-(alpha-AMINO-p-CHLOROBENZYL)-, cis(+-)-
UPDT:7901 CAS: 36797-44-6 MW: 273.78 MOLFM: C16-H16-Cl-N-O
SYN: 2-(alpha-AMINO-p-CHLOROBENZYL)-1-INDANOL
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 13,729,70

NK7528000 1-INDANOL, 2-(alpha-AMINO-2,4-DICHLOROBENZYL)-, cis-(+-)-
UPDT:7901 CAS: 36728-78-1 MW: 308.22 MOLFM: C16-H15-Cl2-N-O
SYN: 2-(alpha-AMINO-2,4-DICHLOROBENZYL)-1-INDANOL
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 13,729,70

NK7528500 1-INDANOL, 2-AMINO-, HYDROCHLORIDE
UPDT:7901 CAS: 13935-78-9 MW: 185.67 MOLFM: C9-H11-N-O .Cl-H
SYN: 2-AMINO-1-HYDROXYHYDRINDENE HYDROCHLORIDE * AMINOINDANOL HYDROCHLORIDE
TXDS: scu-rat LD50:350 mg/kg AEPPAE 169,114,33
scu-mus LD50:800 mg/kg AEPPAE 169,114,33
scu-gpg LD50:400 mg/kg AEPPAE 169,114,33

NK7529000 1-INDANOL, 2-(alpha-AMINO-p-METHYLBENZYL)-, cis-(+-)-
UPDT:7901 CAS: 36728-77-0 MW: 253.37 MOLFM: C17-H19-N-O
SYN: 2-(alpha-AMINO-p-METHYLBENZYL)-1-INDANOL
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 13,729,70

NK7533000 1-INDANOL, 2-BROMO-, 2-CHLOROETHYL SULFITE
UPDT:7903 MW: 339.65 MOLFM: C11-H12-Br-Cl-O3-S
SYN: 2-BROMO-1-INDANOL 2-CHLOROETHYL SULFITE * 2-CHLOROETHYL 1-(2-BROMOINDANYL) SULFITE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#06749

NK7534000 1-INDANOL, 2-DIMETHYLAMINO-, BENZOATE, HYDROCHLORIDE, (E)-
UPDT:7905 MW: 317.84 MOLFM: C18-H19-N-02 .Cl-H
SYN: trans-1-BENZOYLOXY-2-DIMETHYLAMINOINDAN HYDROCHLORIDE
TXDS: ivn-mus LD50:39 mg/kg YKKZAJ 96,26,76

NK7534500 1-INDANOL, 2-DIMETHYLAMINO-, BENZOATE, HYDROCHLORIDE, (Z)-
UPDT:7905 MW: 317.84 MOLFM: C18-H19-N-02 .Cl-H
SYN: cis-1-BENZOYLOXY-2-DIMETHYLAMINOINDAN HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg YKKZAJ 96,26,76

NK7535000 2-INDANOL, 1-MORPHOLINO-, HYDROCHLORIDE
UPDT:7901 MW: 254.76 MOLFM: C13-H16-N-02 .Cl-H
SYN: 1-MORPHOLINO-2-INDANOL HYDROCHLORIDE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00319

NK7536000 2-INDANONE, 1,3-BIS(p-(DIMETHYLAMINO)BENZYLIDENE)-, (high melting isomer)
UPDT:7901 MW: 396.54 MOLFM: C27-H26-N-02
SYN: 1,3-BIS(p-(DIMETHYLAMINO)BENZYLIDENE)-2-INDANONE (high melting isomer)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04595

NK7537000 1-INDANONE, 5-METHYL-3-PIPERIDINO-, HYDROCHLORIDE
UPDT:7901 CAS: 27922-29-8 MW: 265.81 MOLFM: C15-H19-N-O .Cl-H
SYN: 5-METHYL-3-PIPERIDINO-1-INDANONE HYDROCHLORIDE
TXDS: ipr-mus LD50:422 mg/kg JMCMAR 13,480,70

NK7537500 1-INDANONE, 3-PHENYL-
UPDT:7901 CAS: 16618-72-7 MW: 208.27 MOLFM: C15-H12-O
SYN: 3-PHENYL-1-INDANONE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02960

NK7540000 1-INDANPROPYLAMINE, 3,3-DIMETHYL-N-METHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-75-0 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: INDAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * 1-INDANPROPYLAMINE, 1-PHENYL-N,3,3-TRIMETHYL-, HYDROCHLORIDE * LU 3-049 * PROPYLAMINE, 3-(3,3-DIMETHYL-1-PHENYLINDAN-1-YL)-N-METHYL-, HYDROCHLORIDE * N,3,3-TRIMETHYL-1-PHENYL-1-INDANPROPYLAMINE HYDROXHLORIDE
TXDS: ivn-mus LD50:49 mg/kg APTOA6 24,121,66

NK7550000 1-INDANPROPYLAMINE, N,3-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-71-6 MW: 315.92 MOLFM: C20-H25-N .Cl-H
SYN: LU 3-057 * PROPYLAMINE, N-METHYL-3-(3-METHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:62 mg/kg APTOA6 24,121,66

NK7560000 1-INDANPROPYLAMINE, N-METHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 13972-95-7 MW: 301.89 MOLFM: C19-H23-N .Cl-H
SYN: INDAN, 1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-046 * PROPYLAMINE, N-METHYL-3-(1-PHENYL-1-INDANYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:60 mg/kg APTOA6 24,121,66

NK7575000 1-INDANPROPYLAMINE, 1-PHENYL-N,N,3,3-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-74-9 MW: 343.98 MOLFM: C22-H29-N .Cl-H
SYN: INDAN, 3,3-DIMETHYL-1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-047 * PROPYLAMINE, N,N-DIMETHYL-3-(3,3-DIMETHYL-1-PHENYLINDAN-1-YL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:59 mg/kg APTOA6 24,121,66

NK7588000 1-INDANPROPYLAMINE, 1-PHENYL-N,N,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-70-5 MW: 329.95 MOLFM: C21-H27-N .Cl-H
SYN: INDAN, 1-(3-DIMETHYLAMINOPROPYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE * LU 3-058 * PROPYLAMINE, N,N-DIMETHYL-3-(3-METHYL-1-PHENYL-1-INDANYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:67 mg/kg APTOA6 24,121,66
1-INDANPROPYLAMINE, 1-PHENYL-N,3,3-TRIMETHYL-, HYDROCHLORIDE see: NK7540000
INDANTHREN BRILLIANT GREEN B see: JE2315500
INDANTHREN BRILLIANT GREEN FFB see: JE2315500
INDANTHREN BRILLIANT GREEN FFB EXTRA PURE see: JE2315500
INDANTHREN BRILLIANT GREEN 3GF see: JE2312000
INDANTHREN BRILLIANT GREEN GG see: JE2312000
INDANTHREN BRONZE BR see: JE2305000
INDANTHREN BROWN BR see: JE2305000
INDANTHREN BROWN GR see: JE2305000
INDANTHRENE BRILLIANT GREEN B see: JE2315500
INDANTHRENE BRILLIANT GREEN BN see: JE2315500
INDANTHRENE BRILLIANT GREEN FFB see: JE2315500
INDANTHRENE BROWN BR see: JE2305000
INDANTHRENE GOLDEN YELLOW see: HO7030000
INDANTHRENE NAVY BLUE G see: JE2315580
INDANTHRENE OLIVE R see: JE2000000
INDANTHRENE GOLDEN YELLOW see: HO7030000
INDANTHREN NAVY BLUE G see: JE2315580
INDANTHREN NAVY BLUE TRR see: JE2315550
INDANTHREN OLIVE R see: JE2000000
INDANTHREN PRINTING YELLOW see: HO7030000
1,2,3-INDANTRIONE, 2-HYDRATE see: NK5425000

NK7700500 1,2,3-INDANTRIONE, MONOHYDRATE
UPDT:7901 CAS: 2462-59-1 MW: 178.15 MOLFM: C9-H4-03 .H2-O
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03043
1-(4-INDANYLOXY)-3-(N-METHYL-N-(alpha-METHYLPHENETHYL)AMINO)-2-PROPANOL see: UB6623000
1-(4-INDANYLOXY)-3-(4-METHYL-1-PIPERAZINYL)-2-PROPANOL see: UB6626000
1-(5-INDANYLOXY)-3-(4-METHYLPIPERAZINYL)-2-PROPANOL see: UB6629000
1-(4-INDANYLOXY)-3-(N-METHYL-N-(4-PYRIDYLETHYL)AMINO)-2-PROPANOL see: UB6632000
1-(5-INDANYLOXY)-3-(N-METHYL-N-(2-PYRIDYLETHYL)AMINO)-2-PROPANOL see: UB6635000
1-(5-INDANYLOXY)-3-(N-METHYL-N-(4-PYRIDYLETHYL)AMINO)-2-PROPANOL see: UB6638000
1-(4-INDANYLOXY)-3-MORPHOLINO-2-PROPANOL see: UB6641000
1-(4-INDANYLOXY)-3-PIPERIDINO-2-PROPANOL see: UB6644000
INDAR see: XZ4150000

NK7711000 1H-INDAZOL-5-AMINE
UPDT:7901 CAS: 19335-11-6 MW: 133.17 MOLFM: C7-H7-N3
SYN: 5-AMINOINDAZOLE * 5-AMINO-1H-INDAZOLE * 1H-INDAZOLE, 5-AMINO-
TXDS: orl-mus LD50:200 mg/kg CHTPBA 5,24,70
ivn-mus LD50:180 mg/kg CSLNX* NX#00915

NK7712000 1H-INDAZOL-6-AMINE
UPDT:7901 CAS: 6967-12-0 MW: 133.17 MOLFM: C7-H7-N3
TXDS: orl-mus LD50:2000 mg/kg CHTPBA 5,24,70

NK7713000 1H-INDAZOL-7-AMINE
UPDT:7901 CAS: 21443-96-9 MW: 133.17 MOLFM: C7-H7-N3
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 5,24,70

NK7714000 1H-INDAZOL-5-AMINE, 1-BENZOYL-
UPDT:7901 CAS: 23856-17-9 MW: 237.28 MOLFM: C14-H11-N3-O
SYN: 1-BENZOYL-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:650 mg/kg CHTPBA 5,24,70

NK7715000 1H-INDAZOL-5-AMINE, 1-BENZYL-
UPDT:7901 CAS: 23856-21-5 MW: 223.30 MOLFM: C14-H13-N3
SYN: 1-BENZYL-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:650 mg/kg CHTPBA 5,24,70

NK7716000 1H-INDAZOL-5-AMINE, 1-(p-CHLOROBENZOYL)-
UPDT:7901 CAS: 23856-19-1 MW: 271.72 MOLFM: C14-H10-Cl-N3-O
SYN: 1-(p-CHLOROBENZOYL)-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:1750 mg/kg CHTPBA 5,24,70

NK7717000 1H-INDAZOL-5-AMINE, 1-(p-CHLOROPHENOXYACETYL)-
UPDT:7901 CAS: 23856-27-1 MW: 301.75 MOLFM: C15-H12-Cl-N3-O2
SYN: 1-(p-CHLOROPHENOXYACETYL)-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:2750 mg/kg CHTPBA 5,24,70

NK7717500 1H-INDAZOL-6-AMINE, DIHYDRIODIDE
UPDT:7901 MW: 388.99 MOLFM: C7-H7-N3 .2H-I
SYN: 6-AMINOINDAZOLE DIHYDRIODIDE * 1H-INDAZOLE, 6-AMINO-, DIHYDRIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01973

NK7718000 1H-INDAZOL-5-AMINE, 1-(p-METHOXYBENZOYL)-
UPDT:7901 CAS: 23856-24-8 MW: 255.30 MOLFM: C14-H13-N3-O2
SYN: 1-(p-METHOXYBENZOYL)-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 5,24,70

NK7719000 1H-INDAZOL-5-AMINE, 1-(2-THIENYLCARBONYL)-
UPDT:7901 CAS: 23874-07-9 MW: 243.30 MOLFM: C12-H9-N3-O-S
SYN: 1-(2-THIENYLCARBONYL)-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:1750 mg/kg CHTPBA 5,24,70

NK7720000 1H-INDAZOL-5-AMINE, 1-(m-TRIFLUOROMETHYLBENZOYL)-
UPDT:7901 CAS: 28616-30-0 MW: 305.28 MOLFM: C15-H10-F3-N3-O
SYN: 1-(m-TRIFLUOROMETHYLBENZOYL)-1H-INDAZOL-5-AMINE
TXDS: orl-mus LD50:3000 mg/kg CHTPBA 5,24,70
INDAZOLE see: NK7745000

NK7745000 1H-INDAZOLE
UPDT:7901 CAS: 271-44-3 MW: 118.15 MOLFM: C7-H6-N2
SYN: 2-AZAINDOLE * INDAZOLE * ISOINDAZOLE
TXDS: ipr-mus LD50:440 mg/kg JMCMAR 6,480,63
1H-INDAZOLE, 5-AMINO- see: NK7711000
1H-INDAZOLE, 6-AMINO-, DIHYDRIODIDE see: NK7717500

NK7790000 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-
UPDT:7901 CAS: 642-72-8 MW: 309.45 MOLFM: C19-H23-N3-O
SYN: BENZINDAMINE * BENZYDAMINE * 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE
TXDS: orl-rat LD50:1080 mg/kg ARZNAD 22,711,72
orl-mus LD50:660 mg/kg JMCMAR 15,923,72
ipr-mus LD50:109 mg/kg JMCMAR 15,471,72

NK7875000 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE
UPDT:7911 CAS: 132-69-4 MW: 345.91 MOLFM: C19-H23-N3-O .Cl-H
SYN: AF 864 * BENZINDAMINE HYDROCHLORIDE * BENZINDAMINE HYDROCHLORIDE * BENZYDAMINE HYDROCHLORIDE * 1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE * 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE * TANTUM
TXDS: orl-rat LD50:1050 mg/kg TXAPA9 10,148,67
ipr-rat LD50:100 mg/kg TXAPA9 10,148,67
orl-mus LD50:515 mg/kg TXAPA9 10,148,67
ipr-mus LD50:110 mg/kg TXAPA9 10,148,67
scu-mus LD50:218 mg/kg TXAPA9 10,148,67
scu-mus TDLo:600 mg/kg/(7-12D preg) TFX:TER OYYAA2 3,271,69
ivn-mus LD50:33 mg/kg TXAPA9 10,148,67

NK7880000 1H-INDAZOLE, 3-BENZYLOXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 368.38 MOLFM: C21-H15-F3-N2-O
SYN: 3-BENZYLOXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE * ITF 643
TXDS: orl-mus LD50:635 mg/kg FRPSAX 25,386,70

NK7890000 1H-INDAZOLE, 5-CHLORO-
UPDT:7901 MW: 152.59 MOLFM: C7-H5-Cl-N2
SYN: 5-CHLOROINDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01333

NK7900000 1H-INDAZOLE, 3-CHLORO-6-NITRO-
UPDT:7901 MW: 197.59 MOLFM: C7-H4-Cl-N3-O2
SYN: 3-CHLORO-6-NITROINDAZOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02166

NK7915000 1H-INDAZOLE, 5,6-DIAMINO-
UPDT:7902 CAS: 7404-68-4 MW: 148.19 MOLFM: C7-H8-N4
SYN: 5,6-DIAMINOINDAZOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04852

NK7920000 1H-INDAZOLE, 3-(N,N-DIETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 377.45 MOLFM: C20-H22-F3-N3-O
SYN: 3-(N,N-DIETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE * ITF 998
TXDS: orl-mus LDLo:1000 mg/kg FRPSAX 25,386,70

NK7920500 1H-INDAZOLE, 1-(3-(DIMETHYLAMINO)PROPYL)-5-METHYL-3-PHENYL-, HYDROCHLORIDE
UPDT:8001 MW: 329.91 MOLFM: C19-H23-N3 .Cl-H
SYN: 1-(3-(DIMETHYLAMINO)PROPYL)-5-METHYL-3-PHENYL-1H-INDAZOLE HYDROCHLORIDE * FS-32
TXDS: orl-mus LD50:580 mg/kg ARZNAD 29,511,79

NK7922000 1H-INDAZOLE, 3-(N,N-DIMETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 349.39 MOLFM: C18-H18-F3-N3-O
SYN: 3-(N,N-DIMETHYLETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE * ITF 999
TXDS: ipr-mus LD50:450 mg/kg FRPSAX 25,386,70

NK7925000 1H-INDAZOLE, 3-(N,N-DIMETHYLPROPOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 363.42 MOLFM: C19-H20-F3-N3-O
SYN: 3-(N,N-DIMETHYLPROPOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE * ITF 621
TXDS: orl-mus LDLo:1000 mg/kg FRPSAX 25,386,70
ipr-mus LD50:670 mg/kg FRPSAX 25,386,70

NK7930000 1H-INDAZOLE, 6((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7901 CAS: 17309-87-4 MW: 265.35 MOLFM: C15-H15-N5
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-1H-INDAZOLE * N,N-DIMETHYL-p-(6-INDAZYLAZO)ANILINE * N,N-DIMETHYL-4-(6'-1H-INDAZYLAZO)ANILINE
TXDS: orl-rat TDLo:2700 mg/kg/21W-C TFX:CAR JMCMAR 12,1113,69

NK7935000 1H-INDAZOLE, 3-HYDROXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 278.25 MOLFM: C14-H9-F3-N2-O
SYN: 3-HYDROXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE * ITF 614 * 1-(m-TRIFLUOROMETILFENIL)-3-IDROSSI-1H-INDAZOLO (Italian)
TXDS: orl-mus LDLo:600 mg/kg FRPSAX 25,386,70
ipr-mus LD50:1400 mg/kg FRPSAX 25,386,70
INDAZOLE, 6-HYDROXY- see: NK8010000

NK7950000 1H-INDAZOLE, 3-METHOXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 292.28 MOLFM: C15-H11-F3-N2-O
SYN: ITF 642 * 3-METHOXY-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE
TXDS: ipr-mus LD50:690 mg/kg FRPSAX 25,386,70

NK7960000 INDAZOLE, 4-NITRO-
UPDT:7901 MW: 163.15 MOLFM: C7-H5-N3-O2
SYN: 4-NITROINDAZOLE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03515

NK7962000 1H-INDAZOLE, 5-NITRO-
UPDT:8001 CAS: 5401-94-5 MW: 163.15 MOLFM: C7-H5-N3-O2
SYN: 5-NITROINDAZOLE * 5-NITRO-1H-INDAZOLE
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78

NK7962200 1H-INDAZOLE, 7-NITRO-
UPDT:8001 CAS: 2942-42-9 MW: 163.15 MOLFM: C7-H5-N3-O2
SYN: 7-NITROINDAZOLE * 7-NITRO-1H-INDAZOLE
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78

NK7970000 1H-INDAZOLE, 3-(PIPERIDINOETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 389.46 MOLFM: C21-H22-F3-N3-O
SYN: ITF 1001 * 3-(PIPERIDINOETHOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE
TXDS: orl-mus LD50:810 mg/kg FRPSAX 25,386,70
ipr-mus LD50:800 mg/kg FRPSAX 25,386,70

NK7975000 1H-INDAZOLE, 3-(PIPERIDINOPROPOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
UPDT:7905 MW: 403.49 MOLFM: C22-H24-F3-N3-O
SYN: ITF 1002 * 3-(PIPERIDINOPROPOXY)-1-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1H-INDAZOLE
TXDS: orl-mus LD50:620 mg/kg FRPSAX 25,386,70
ipr-mus LD50:350 mg/kg FRPSAX 25,386,70

NK7985000 1H-INDAZOLIN-3-ONE, 6-AMINO-, DIHYDROCHLORIDE
UPDT:7901 MW: 224.11 MOLFM: C7-H9-N3-O .2Cl-H
SYN: 6-AMINO-3-INDAZOLINONE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02726

NK8010000 6-INDAZOLOL
UPDT:7902 MW: 134.15 MOLFM: C7-H6-N2-O
SYN: 6-HYDROXYINDAZOLE * INDAZOLE, 6-HYDROXY-
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04549
INDEMA see: NK6125000

NK8225000 INDENE
UPDT:7908 CAS: 95-13-6 MW: 116.17 MOLFM: C9-H8
SYN: INDONAPHTHENE
TXDS: scu-rat LDLo:1000 mg/kg DTLVS* 3,134,71
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppm DTLVS* -,134,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
INDENE, 1-(4-AMINOBENZYLIDENE)- see: XU7600000
INDENE, 1-(4-AMINO-3,5-DICHLOROBENZYLIDENE)- see: XU5790000
INDENE, 1-(3-BROMO-4-(METHYLAMINO)BENZYLIDENE)- see: XU4400000

NK8300000 INDENE-1-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 67292-66-4 MW: 295.84 MOLFM: C16-H21-N-O2 .Cl-H
TXDS: ipr-mus LD50:230 mg/kg JACSAT 65,1582,43
INDENE, 2,3-DIHYDRO- see: NK3750000
INDENE, 5,6-DIMETHOXY-1-(4-DIMETHYLAMINOBENZYLIDENE)- see: BX4600000
INDENE, 1-(4-(METHYLAMINO)BENZYLIDENE)- see: XU7890000

NK8350000 INDENE, 1-(4-DIMETHYLAMINOBENZYLIDENE)-
UPDT:7901 CAS: 443-30-1 MW: 247.36 MOLFM: C18-H17-N
SYN: DABI * 1-(4-DIMETHYLAMINOBENZAL)INDENE * (4-DIMETHYLAMINOBENZYLIDENE)INDENE * N,N-DIMETHYL-alpha-INDOLYLIDENE-p-TOLUIDINE * 4-(1H-INDEN-1-YLIDENEMETHYL)-N,N-DIMETHYLBENZENAMINE * NSC-80087 * p-TOLUIDINE, N,N-DIMETHYL-alpha-INDOLYLIDENE
TXDS: orl-rat TDLo:300 mg/kg/15D-I TFX:NEO NATUAS 222,383,69
ipr-rat LDLo:2000 mg/kg JMCMAR 13,770,70
orl-mus TDLo:5000 mg/kg/26W-C TFX:NEO PTEUA6 7,229,72
INDENE, 1-(4-DIMETHYLAMINOBENZYIDENE)-5-METHOXY- see: XU5830000
INDENE, 1-(4-DIMETHYLAMINOBENZYIDENE)-6-METHOXY- see: XU5860000
INDENE, 1-(3-DIMETHYLAMINOPROPYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE see: NK8700000
1H-INDENE-1,3(2H)-DIONE see: NK5070000

NK8400000 INDENE-1-ETHYLAMINE, N,N-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 2988-32-1 MW: 299.87 MOLFM: C19-H21-N .Cl-H
SYN: 1-(2-DIMETHYLAMINOETHYL)-1-PHENYLINDENE HYDROCHLORIDE * INDRILENE HYDROCHLORIDE * LU 3-083
TXDS: orl-rat LD50:385 mg/kg 27ZQAG -,370,72
orl-mus LD50:84 mg/kg 27ZQAG -,370,72
ipr-mus LD50:53 mg/kg 27ZQAG -,370,72
ivn-mus LD50:45 mg/kg APTOA6 24,121,66

NK8500000 INDENE-1-ETHYLAMINE, N-METHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 7395-80-4 MW: 285.84 MOLFM: C18-H19-N .Cl-H
SYN: ETHYLAMINE, N-METHYL-2-(1-PHENYLINDEN-1-YL)-, HYDROCHLORIDE * INDAN, 1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-084 * N-METHYL-1-PHENYL-1-INDANETHYLAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:60 mg/kg APTOA6 24,121,66
INDENE, 3-METHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NK8650000

NK8600000 INDENE, 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)-
UPDT:7901 CAS: 16699-07-3 MW: 262.33 MOLFM: C17-H14-N2-O
SYN: 4-(1-H-INDEN-1-YLIDENEMETHYL)-N-METHYL-N-NITROSOBENZENAMINE * 1-(4-N-METHYL-N-NITROSAMINOBENZYLIDENE)INDENE * NSC-101983
TXDS: orl-rat TDLo:12 gm/kg/34W-C TFX:CAR JNCIAM 51,1313,73

NK8650000 INDENE-1-PROPYLAMINE, N,3-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-77-2 MW: 313.90 MOLFM: C20-H23-N .Cl-H
SYN: INDENE, 3-METHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-065 * PROPYLAMINE, N-METHYL-3-(3-METHYL-1-PHENYLINDEN-1-YL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:60 mg/kg APTOA6 24,121,66

NK8700000 INDENE-1-PROPYLAMINE, 1-PHENYL-N,N,3-TRIMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-76-1 MW: 327.93 MOLFM: C21-H25-N .Cl-H
SYN: INDENE, 1-(3-DIMETHYLAMINOPROPYL)-3-METHYL-1-PHENYL-, HYDROCHLORIDE * LU 3-084 * PROPYLAMINE, N,N-DIMETHYL-3-(3-METHYL-1-PHENYLINDEN-1-YL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:49 mg/kg APTOA6 24,121,66

NK8750000 INDENE, 3a,4,7,7e-TETRAHYDRO-
UPDT:7908 CAS: 3048-65-5 MW: 120.21 MOLFM: C9-H12
SYN: 3e,4,7,7e-TETRAHYDRO-1H-INDENE
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NK8800000 INDENE, 1-(3,4,5-TRIMETHOXYBENZYLIDENE)-
UPDT:7901 MW: 294.37 MOLFM: C19-H18-O3
SYN: 1-(3,4,5-TRIMETHOXYBENZYLIDENE)INDENE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04625

NK8925000 INDENE TRIPROPYLAMINE
UPDT:7901
IRDS: eye-rbt 100 mg SEV IHFCAY 6,1,67
TXDS: orl-rat LD50:540 mg/kg IHFCAY 6,6,67

NK8928000 1H-INDEN-1-ONE, 2,3-DIHYDRO-6-(2-(beta-D-GLUCOPYRANOSYLOXY)ETHYL)-2,5,7-TRIMETHYL-, (R)-
UPDT:7909 CAS: 29774-74-1 MW: 380.48 MOLFM: C20-H28-O7
SYN: PTEROSIDE B
MTDS: cyt-ham:fbr 500 mg/L/27H MUREAV 48,337,77

NK8932000 1H-INDEN-1-ONE, 2,3-DIHYDRO-6-(2-HYDROXYETHYL)-2-(HYDROXYMETHYL)-2,5,7-TRIMETHYL-, (S)-
UPDT:7909 CAS: 35910-16-8 MW: 410.51 MOLFM: C21-H30-O8
SYN: PTEROSIN A
MTDS: cyt-ham:fbr 250 mg/L/27H MUREAV 48,337,77

NK8950000 INDENO(2,1-e)-1,3-OXAZINE, 4,4a-alpha,5,9b-alpha-TETRAHYDRO-2-AMINO-4-(p-CHLOROPHENYL)-, (+-)-
UPDT:7901 CAS: 27250-29-9 MW: 298.79 MOLFM: C17-H15-Cl-N2-O
SYN: 2-AMINO-4-(p-CHLOROPHENYL)-2,4a,5,9b-TETRAHYDROINDENO(2,1-e)-1,3-OXAZINE
TXDS: ipr-mus LD50:681 mg/kg JMCMAR 13,729,70

NK9000000 INDENO(2,1-e)-1,3-OXAZINE, 4,4a-alpha,5,9b-alpha-TETRAHYDRO-2-AMINO-4-PHENYL-, (+-)-
UPDT:7901 CAS: 26839-34-9 MW: 264.35 MOLFM: C17-H16-N2-O
SYN: 2-AMINO-4-PHENYL-2,4a,5,9b-TETRAHYDROINDENO(2,1-e)-1,3-OXAZINE
TXDS: ipr-mus LD50:56 mg/kg JMCMAR 13,729,70

NK9030000 INDENO(2,1-e)-1,3-OXAZINE, 4,4a-alpha,5,9b-alpha-TETRAHYDRO-2-AMINO-4-(p-TOLYL)-, (+-)-
UPDT:7901 CAS: 27250-28-8 MW: 278.38 MOLFM: C18-H18-N2-O
SYN: 2-AMINO-4-(p-TOLYL)-2,4a,5,9b-TETRAHYDRO-INDENO(2,1-e)-1,3-OXAZINE
TXDS: ipr-mus LD50:681 mg/kg JAMCMAR 13,729,70

NK9050000 4H-INDENO(2,1-d)OXAZOLE, 3a-alpha,8b-alpha-DIHYDRO-2-AMINO-4-PHENYL-, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 26788-55-6 MW: 286.78 MOLFM: C16-H14-N2-O .Cl-H
SYN: 3a,8b-DIHYDRO-2-AMINO-4-PHENYL-4H-INDENO(2,1-d)OXAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:147 mg/kg JAMCMAR 13,729,70

NK9070000 4H-INDENO(2,1-d)OXAZOLE, 3a-alpha,8a-alpha-DIHYDRO-2-(DIMETHYLAMINO)-4-PHENYL-, MONOHYDROCHLORIDE, (+-)-
UPDT:7901 CAS: 26730-02-9 MW: 314.84 MOLFM: C18-H18-N2-O .Cl-H
SYN: 3a,8b-DIHYDRO-2-(DIMETHYLAMINO)-4-PHENYL-4H-INDENO(2,1-d)OXAZOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:68 mg/kg JAMCMAR 13,729,70

NK9100000 13H-INDENO(1,2-l)PHENANTHRENE
UPDT:7901 CAS: 201-65-0 MW: 266.35 MOLFM: C21-H14
SYN: 1,2,3,4-DIBENZFLUORENE
TXDS: skn-mus TDLo:5160 mg/kg/304D-I TFX:NEO PRLBA4 129,439,40

5H-INDENO(1,2-c)PIRIDAZINA (Italian) see: NK9451000

5H-INDENO(1,2-c)PIRIDAZIN-3-ONE (Italian) see: NK9452500

NK9300000 INDENO(1,2,3-cd)PYRENE
UPDT:7911 CAS: 193-39-5 MW: 276.34 MOLFM: C22-H12
SYN: IP * 2,3-PHENYLENEPYRENE * 2,3-o-PHENYLENEPYRENE
MTDS: mma-sat 3 ug/plate/48H FCTXAV 17,141,79
TXDS: scu-mus TDLo:72 mg/kg/9W-I TFX:CAR AICCA6 19,490,63
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 3,229,73
REVIEW: TOXICOLOGY REVIEW 85DHAX Pc,4,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NK9450000 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)
UPDT:7901 CAS: 569-59-5 MW: 411.49 MOLFM: C19-H19-N .C4-H6-O6
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1H-INDENO(2,1-c)PYRIDINE TARTRATE * 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINDENE TARTRATE * PHENDIMETRAZINE TARTRATE * PHENINDAMINE BITARTRATE * PHENINDAMINE HYDROGEN TARTRATE * PLEGINE * THEOPHORIN TARTRATE * THEPHORIN TARTRATE
TXDS: orl-rat LD50:280 mg/kg 29ZVAB -,91,69
scu-rat LDLo:200 mg/kg CRSBAW 144,887,50
ivn-mus LD50:18 mg/kg CSLNX* NX#03034
orl-rbt LD50:577 mg/kg 29ZVAB -,91,69

NK9451000 5H-INDENO(1,2-c)PYRIDAZINE
UPDT:8002 MW: 168.21 MOLFM: C11-H8-N2
SYN: 5H-INDENO(1,2-c)PIRIDAZINA (Italian)
TXDS: orl-mus LD50:500 mg/kg FRPSAX 34,72,79

NK9452000 5H-INDENO(1,2-c)PYRIDAZINE, 3-CHLORO-
UPDT:8002 MW: 202.65 MOLFM: C11-H7-Cl-N2
SYN: 3-CHLORO-5H-INDENO(1,2-c)PYRIDAZINE * 3-CLORO-5H-INDENO(1,2-c)PIRIDAZINA (Italian)
TXDS: orl-mus LD50:1000 mg/kg FRPSAX 34,72,79

NK9452500 5H-INDENO(1,2-c)PYRIDAZIN-3-ONE, 2,3-DIHYDRO-
UPDT:8002 MW: 184.21 MOLFM: C11-H8-N2-O
SYN: 2,3-DIHYDRO-5H-INDENO(1,2-c)PYRIDAZIN-3-ONE * 5H-INDENO(1,2-c)PIRIDAZIN-3-ONE (Italian)
TXDS: orl-mus LD50:1000 mg/kg FRPSAX 34,72,79

NK9453000 5H-INDENO(1,2-c)PYRIDAZIN-3-ONE, 2,3-DIHYDRO-2-METHYL-
UPDT:8002 MW: 198.24 MOLFM: C12-H10-N2-O
SYN: 2-METIL-5H-INDENO(1,2-c)PIRIDAZIN-3-ONE (Italian) * 2-METHYL-2,3-DIHYDRO-5H-INDENO(1,2-c)PYRIDAZIN-3-ONE
TXDS: orl-mus LD50:1000 mg/kg FRPSAX 34,72,79

NK9454000 5H-INDENO(1,2-c)PYRIDAZIN-3-ONE, 2,3,4,4a-TETRAHYDRO-
UPDT:8002 MW: 186.23 MOLFM: C11-H10-N2-O
SYN: 2,3,4,4a-TETRAHYDRO-5H-INDENO(1,2-C)PYRIDAZIN-3-ONE
TXDS: orl-mus LD50:500 mg/kg FRPSAX 33,866,79

NK9455000 5H-INDENO(1,2-c)PYRIDAZIN-3-ONE, 2,3,4,4a-TETRAHYDRO-2-BUTYL-
UPDT:8002 MW: 242.35 MOLFM: C15-H18-N2-O
SYN: 2-BUTYL-2,3,4,4a-TETRAHYDRO-5H-INDENO(1,2-c)PYRIDAZIN-3-ONE
TXDS: orl-mus LD50:500 mg/kg FRPSAX 33,866,79

NK9456000 5H-INDENO(1,2-c)PYRIDAZIN-3-ONE, 2,3,4,4a-TETRAHYDRO-2-ETHYL-
UPDT:8002 MW: 214.29 MOLFM: C13-H14-N2-O
SYN: 2-ETHYL-2,3,4,4a-TETRAHYDRO-5H-INDENO(1,2-c)PYRIDIN-3-ONE
TXDS: orl-mus LD50:500 mg/kg FRPSAX 33,866,79

NK9465000 INDENO(2,1-b)PYRROLE, 1,2,3,3a,8,8a-HEXAHYDRO-1-METHYL-3a-PROPYL-, HYDROCHLORIDE
UPDT:7905 MW: 251.83 MOLFM: C15-H21-N .Cl-H
SYN: 1,2,3,3a,8,8a-HEXAHYDRO-1-METHYL-3a-PROPYLINDENO(2,1-b)PYRROLE HYDROCHLORIDE
TXDS: orl-mus LDLo:300 mg/kg CHTPBA 7,450,72
ipr-mus LDLo:100 mg/kg CHTPBA 7,450,72

NK9475000 11H-INDENO(1,2-b)QUINOXALIN-11-ONE
UPDT:7901 CAS: 6954-91-2 MW: 232.25 MOLFM: C15-H8-N2-O
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03785

4-(1H-INDEN-1-YLIDENEMETHYL)-N,N-DIMETHYLBENZENAMINE see: NK8350000

4-(1-H-INDEN-1-YLIDENEMETHYL)-N-METHYL-N-NITROSOBENZENAMINE see: NK8600000

1-(7-INDENYLOXY)-3-ISOPROPYLAMINOPROPAN-2-OL HYDROCHLORIDE, (+-)- see: UB6650000

INDERAL see: UB7500000

INDERAL see: UB7525000

INDERAL HYDROCHLORIDE see: UB7525000

INDEROL see: UB7525000

INDIAN ARROWROOT FLOUR see: GS3775000

INDIAN ARROWROOT MEAL see: GS3776000

INDIAN BERRY see: TJ9100000

INDIAN CANNABIS see: EX6300000

INDIAN GUM see: LY8935000

INDIAN HEMP see: EX6300000

INDIAN LICORICE SEED see: AA5250000

INDIAN RED see: NO7400000

INDIAN TURMERIC see: MU6150000

INDICAN see: NM3200000

INDIGO BLUE 2B see: QJ6400000

INDIGO CARMINE see: DU3000000

INDIGO CARMINE (BIOLOGICAL STAIN) see: DU3000000

INDIGO CARMINE A see: DU3000000

INDIGO CARMINE AC see: DU3000000

INDIGO CARMINE BP see: DU3000000

INDIGO CARMINE CONC. FQ see: DU3000000

INDIGO CARMINE DISODIUM SALT see: DU3000000

INDIGO CARMINE POWDER see: DU3000000

INDIGO CARMINE X see: DU3000000

INDIGO DISULFONATE (BIOLOGICAL STAIN) see: DU3000000

INDIGO EXTRACT see: DU3000000

INDIGOTIN I see: DU3000000

5,5'-INDIGOTINDISULFONIC ACID see: DU3000000

INDIGOTINE see: DU3000000

INDIGOTINE B see: DU3000000

INDIGOTINE BLUE LZ see: DU3000000

INDIGOTINE CONC. POWDER see: DU3000000

INDIGOTINE DISODIUM SALT see: DU3000000

INDIGOTINE EXTRA PURE A see: DU3000000

INDIGOTINE I see: DU3000000

INDIGOTINE LAKE see: DU3000000

INDIGOTINE N see: DU3000000

INDIXON see: NK6125000

INDIXSAN see: GW0878000

INDISULFAT (German) see: NL1925000

NL1050000 INDIUM
UPDT:7908 CAS: 7440-74-6 MW: 114.82 MOLFM: In
TXDS: scu-mus LDLo:10 mg/kg 28ZLA8 -,144,61
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 DTLVS* -,134,71
REVIEW: TOXICOLOGY REVIEW ADTEAS 5,51,72
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

INDIUM ACETYLACETONATE see: NL2025000

NL1400000 INDIUM CHLORIDE
UPDT:7908 CAS: 10025-82-8 MW: 221.17 MOLFM: Cl3-In
SYN: INDIUM TRICHLORIDE
TXDS: scu-rat LDLo:10 mg/kg 12VXAS 8,565,68
ipr-mus LD50:5 mg/kg COREAF 256,1043,63
scu-mus LDLo:60 mg/kg EQSSDX 1,1,75
scu-rbt LDLo:2350 ug/kg EQSSDX 1,1,75
ivn-rbt LDLo:640 ug/kg 12VXAS 8,565,68
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 as (In) DTLVS* -,134,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NL1575000 INDIUM CITRATE
UPDT:7901 CAS: 4194-69-8 MW: 682.15 MOLFM: C18-H15-O21 .In
TXDS: scu-mus LDLo:600 mg/kg 28ZLA8 -,144,61
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 as (In) DTLVS* -,134,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69

NL1750000 INDIUM NITRATE
UPDT:7901 CAS: 13770-61-1 MW: 300.85 MOLFM: In-N3-O9
TXDS: ivn-ham TDLo:500 ug/kg/(8D preg) TFX:TER TXAPA9 16,166,70
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 as (In) DTLVS* -,134,71

NL1925000 INDIUM SULFATE
UPDT:7908 CAS: 13464-82-9 MW: 517.82 MOLFM: O12-S3 .In2
SYN: INDISULFAT (German) * SULFURIC ACID, INDIUM SALT
TXDS: orl-rat LDLo:1200 mg/kg AEPPAE 173,458,33
ivn-rat LD50:5 mg/kg EQSSDX 1,1,75
orl-rbt LDLo:1300 mg/kg AEPPAE 173,458,33
scu-rbt LDLo:3 mg/kg EQSSDX 1,1,75
ivn-rbt LDLo:670 ug/kg EQSSDX 1,1,75
scu-frg LDLo:600 mg/kg AEPPAE 173,458,33
REVIEW: THRESHOLD LIMIT VALUE-air:100 ug/m3 as (In) DTLVS* -,134,71
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

INDIUM TRICHLORIDE see: NL1400000

NL2025000 INDIUM, TRIS(2,4-PENTANEDIONATO)-
UPDT:7908 CAS: 14405-45-9 MW: 412.18 MOLFM: C15-H21-In-O6
SYN: INDIUM ACETYLACETONATE
TXDS: ivn-mus LD50:79 mg/kg CSLNX* NX#05186
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

INDOBUFEN see: ET5955800

INDOCARMINE F see: DU3000000

INDOCID see: NL3500000

INDOCYANINE GREEN see: DE3150000

INDOCYBIN see: NM3150000

INDOFERRON see: AG5985000

INDOKLON see: KN3675000

INDOL (German) see: NL2450000

3-INDOLACETONITRILE see: AM0700000

beta-INDOLAETHYLAMIN-CHLORHYDRAT (German) see: NL4375000

NL2450000 INDOLE
UPDT:7911 CAS: 120-72-9 MW: 117.16 MOLFM: C8-H7-N
SYN: 1-AZAINDENE * 1-BENZAZOLE * BENZOPYRROLE * 2,3-BENZOPYRROLE * INDOL (German) * KETOLE
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 23,95,62
ipr-mus LD50:300 mg/kg EJMCA5 9,453,74
scu-mus LD50:225 mg/kg KLWOAZ 35,504,57
scu-mus TDLo:1000 mg/kg/20W-I TFX:NEO KLWOAZ 35,504,57
skn-rbt LD50:790 mg/kg AIHAAP 23,95,62
scu-mus TD :2000 mg/kg/20W-I TFX:ETA AICCA6 19,660,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

INDOLE, 3-ACETATO- see: AI3325000

beta-INDOLEACETIC see: NL3150000

beta-INDOLEACETIC ACID see: NL3150000

beta-INDOLE-3-ACETIC ACID see: NL3150000

NL3150000 1H-INDOLE-3-ACETIC ACID
UPDT:7908 CAS: 87-51-4 MW: 175.20 MOLFM: C10-H9-N-O2
SYN: ACETIC ACID, INDOLYL- * HETEROAUXIN * HEXTEROAUXIN * IAA * 3-IAA * beta-INDOLEACETIC * beta-INDOLEACETIC ACID * beta-INDOLE-3-ACETIC ACID * 3-INDOLEACETIC ACID * alpha-INDOL-3-YL-ACETIC ACID * beta-INDOLYLACETIC ACID * INDOLYL-3-ACETIC ACID * 3-INDOLYLACETIC ACID * RHIZOPIN * omega-SKATOLE CARBOXYLIC ACID
TXDS: orl-rat TDLo:4500 mg/kg/(7-15D preg) TFX:TER TXAPA9 41(1),139,77
orl-mus TDLo:4500 mg/kg/(7-15D preg) TFX:TER TXAPA9 41(1),139,77
ipr-mus LD50:150 mg/kg NTIS** AD691-490
scu-mus TDLo:2000 mg/kg/20W-I TFX:ETA AICCA6 19,660,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

3-INDOLEACETIC ACID see: NL3150000

NL3340000 INDOLE-3-ACETIC ACID, 1-(4-AZIDOBENZOYL)-5-METHOXY-2-METHYL-
UPDT:8001 MW: 364.39 MOLFM: C19-H16-N4-O4
SYN: 1-(p-AZIDOBENZOYL)-5-METHOXY-2-METHYL-INDOLE-3-ACETIC ACID * 1-(4-AZIDOBENZOYL)-5-METHOXY-2-METHYL-INDOLE-3-ACETIC ACID * ZIDOMETACIN
TXDS: orl-mus LD50:250 mg/kg EJMCA5 14,181,79

NL3400000 INDOLE-1-ACETIC ACID, 3-(p-CHLOROBENZOYL)-6-CHLORO-alpha,2-DIMETHYL-
UPDT:7901 CAS: 57329-97-2 MW: 376.25 MOLFM: C19-H15-Cl2-N-O3
SYN: 3-(p-CHLOROBENZOYL)-6-CHLORO-alpha,2-DIMETHYL-1-INDOLEACETIC ACID * RU 4571
TXDS: unk-mus LD50:500 mg/kg EJMCA5 10,187,75

NL3500000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-
UPDT:7910 CAS: 53-86-1 MW: 357.81 MOLFM: C19-H16-Cl-N-O4
SYN: AMUNO * N-p-CHLOROBENZOYL-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXYINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLEACETIC ACID * INDOCID * INDOMETACIN * INDOMETHACIN * INDOMETHACINE * INDOMETHAZINE * NCI-C56144
TXDS: orl-wmn TDLo:20 gm/kg/4Y TFX:PSY JAMAAP 239,885,78
orl-hmn TDLo:2433 mg/kg/4Y TFX:PSY BMJOAE 2,994,77

orl-rat LD50:12 mg/kg TXAPA9 18,185,71
ipr-rat LD50:13 mg/kg TXAPA9 38,127,76
orl-mus LD50:20 mg/kg ARZNAD 19,1198,69
ipr-mus LD50:30 mg/kg ARZNAD 19,1198,69
scu-mus LD50:25 mg/kg ARZNAD 19,1198,69
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NL3520000 INDOLE-1-ACETIC ACID, 3-(p-CHLOROBENZOYL)-6-METHOXY-2-METHYL-
UPDT:7901 CAS: 25803-14-9 MW: 357.81 MOLFM: C19-H16-Cl-N-O4
SYN: CARBOXYMETHYL-1 METHYL-2 p.CHLOROBENZOYL-3 INDOLE (French) * 3-(p-CHLOROBENZYL)-6-METHOXY-2-METHYL-1-INDOLEACETIC ACID * RU 3959
TXDS: unk-mus LD50:1000 mg/kg EJMCA5 10,187,75

NL3521000 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, (BENZOYLOXY)METHYL ESTER
UPDT:7907 CAS: 62751-72-8 MW: 491.95 MOLFM: C27-H22-Cl-N-O6
SYN: (BENZOYLOXY)METHYL 1-(4-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE * IMB-1
TXDS: orl-rat LD50:73 mg/kg IJCBDX 16,235,78

NL3521500 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, m-CHLOROPHENYL ESTER
UPDT:7907 MW: 468.35 MOLFM: C25-H19-Cl2-N-O4
SYN: m-CHLOROPHENYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE * IF-7
TXDS: orl-rat LD50:340 mg/kg IJCBDX 16,235,78

NL3521800 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, o-CHLOROPHENYL ESTER
UPDT:7907 MW: 468.35 MOLFM: C25-H19-Cl2-N-O4
SYN: o-CHLOROPHENYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE ACETATE * IF-6
TXDS: orl-rat LD50:152 mg/kg IJCBDX 16,235,78

NL3522000 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, ((3-METHYLBENZOYL)OXY) METHYL ESTER
UPDT:7907 CAS: 62751-73-9 MW: 505.98 MOLFM: C28-H24-Cl-N-O6
SYN: IMT-3 * ((3-METHYLBENZOYL)OXY)METHYL 1-(4-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE
TXDS: orl-rat LD50:106 mg/kg IJCBDX 16,235,78

NL3522100 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, alpha-METHYLBENZYL ESTER
UPDT:7907 MW: 459.95 MOLFM: C27-H22-Cl-N-O4
SYN: alpha-METHYLBENZYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE * IF-31
TXDS: orl-rat LD50:425 mg/kg IJCBDX 16,235,78

NL3522500 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, m-TOLYL ESTER
UPDT:7907 MW: 447.94 MOLFM: C26-H22-Cl-N-O4
SYN: IC-1 * m-TOLYL 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE
TXDS: orl-rat LD50:98 mg/kg IJCBDX 16,235,78

NL3522800 1H-INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-, (alpha,alpha,alpha- TRIFLUORO-m-TOLYL) ESTER
UPDT:7907 MW: 501.91 MOLFM: C26-H19-Cl-F3-N-O4
SYN: IF-1 * m-TRIFLUOROMETHYLPHENYL-1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-1H-INDOLE-3-ACETATE
TXDS: orl-rat LD50:307 mg/kg IJCBDX 16,235,78

NL3523000 3-INDOLEACETIC ACID, 4,7-DIMETHYL-
UPDT:7902 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 4,7-DIMETHYL-3-INDOLEACETIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04141

NL3526000 3-INDOLEACETIC ACID, 5,7-DIMETHYL-
UPDT:7902 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 5,7-DIMETHYL-3-INDOLEACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04140

NL3528000 INDOLE-3-ACETIC ACID, ETHYL ESTER
UPDT:7903 CAS: 778-82-5 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: ETHYL 3-INDOLEACETATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06370

NL3530000 INDOLE-1-ACETIC ACID, 3-(p-FLUOROBENZOYL)-6-METHOXY-2-METHYL-
UPDT:7901 CAS: 25803-21-8 MW: 341.36 MOLFM: C19-H16-F-N-O4
SYN: CARBOXYMETHYL-1 METHYL-2 p.FLUOROBENZOYL-3 INOLE (French) * 3-(p-FLUOROBENZOYL)-6-METHOXY-2-METHYL-1-INDOLEACETIC ACID * RU 4486
TXDS: unk-mus LD50:800 mg/kg EJMCA5 10,187,75

NL3600000 INDOLE-3-ACETIC ACID, HYDRAZIDE
UPDT:7901 CAS: 5448-47-5 MW: 189.24 MOLFM: C10-H11-N3-O
SYN: HYDRAZINE, 1-(3-INDOLYLACETYL)- * 1-(3-INDOLYLACETYL)HYDRAZINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01105

NL3650000 INDOLEACETIC ACID, 5-HYDROXY-
UPDT:7907 CAS: 54-16-0 MW: 191.20 MOLFM: C10-H9-N-O3
SYN: 5-HYDROXYINDOLEACETIC ACID * 5-HYDROXYINDOLYLACETIC ACID
TXDS: scu-mus TDLo:2000 mg/kg/20W-I TFX:ETA AICCA6 19,660,63

NL3665000 1H-INDOLE-3-ACETIC ACID, 2-METHYL-1-(3,4-METHYLENEDIOXYBENZOYL)-5-METHOXY-
UPDT:7904 MW: 367.38 MOLFM: C20-H17-N-O6
SYN: COMPOUND ID-955 * ID-955 * 2-METHYL-1-(3,4-METHYLENEDIOXYBENZOYL)-5-METHOXY-1H-INDOLE-3-ACETIC ACID * 1-(3',4'-METHYLENDIOXYBENZOYL)-2-METHYL-5-METHOXY-3-INDOYL-ESSIGSAEURE (German) * 1-(3',4'-METHYLENEDIOXYBENZOYL)-2-METHYL-5-METHOXY-3-INDOLYLACETIC ACID
TXDS: orl-mus LD50:440 mg/kg ARZNAD 19,981,69
ipr-mus LD50:330 mg/kg ARZNAD 19,981,69

NL3675000 INDOLE, 3-(2-(N-(4'-ACETOXYBUTYL)-N-ETHYLAMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 60491-29-4 MW: 368.95 MOLFM: C19-H28-N2-O3 .Cl-H
SYN: CQD 285 * N-ETHYL-N-(4'-ACETOXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:147 mg/kg 27ZQAG -,123,72

NL3676000 INDOLE, 5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 266.80 MOLFM: C14-H18-N2-O .Cl-H
SYN: 5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)INDOLE HYDROCHLORIDE * 5-ACETYL-N,N-DIMETHYLTRYPTAMINE HYDROCHLORIDE
TXDS: orl-dog LD50:240 mg/kg JMCMAR 7,141,64

NL3677000 INDOLE, 5-ACETYL-3-((DIMETHYLAMINO)METHYL)-
UPDT:7901 CAS: 54531-17-8 MW: 216.31 MOLFM: C13-H16-N2-O
SYN: 5-ACETYL-3-((DIMETHYLAMINO)METHYL)INDOLE * 5-ACETYLGRAMINE
TXDS: orl-dog LD50:90 mg/kg JMCMAR 7,141,64

NL3677500 INDOLE, 1-ACETYL-3-METHYL-
UPDT:7901 CAS: 23543-66-0 MW: 173.23 MOLFM: C11-H11-N-O
SYN: 1-ACETYL-3-METHYLINDOLE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03608

NL3678000 INDOLE, 5-ACETYL-3-MORPHOLINOMETHYL-, MONOHYDRATE
UPDT:7901 CAS: 69382-21-4 MW: 276.37 MOLFM: C15-H18-N2-O2 .H2-O
SYN: 5-ACETYL-3-MORPHOLINOMETHYLINDOLE MONOHYDRATE
TXDS: orl-dog LD50:400 mg/kg JMCMAR 7,141,64

NL3679000 INDOLE, 5-ACETYL-3-PIPERIDINOMETHYL-
UPDT:7901 CAS: 69382-22-5 MW: 256.38 MOLFM: C16-H20-N2-O .
SYN: 5-ACETYL-3-PIPERIDINOMETHYLINDOLE
TXDS: orl-dog LD50:200 mg/kg JMCMAR 7,141,64

NL3680000 INDOLE-3-ACRYLIC ACID
UPDT:7909 CAS: 1204-06-4 MW: 187.21 MOLFM: C11-H9-N-O2
SYN: 3-INDOLYLACRYLIC ACID * 2-PROPENOIC ACID, 3-(1-H-INDOL-3-YL)
TXDS: scu-mus TDLo:1600 mg/kg/8W-I TFX:CAR VOONAW 22(6),47,76
scu-gpg TDLo:1100 mg/kg/13W-I TFX:ETA BEXBAN 84,1156,77
scu-ham TDLo:1660 mg/kg/10W-I TFX:CAR VOONAW 22(6),52,76

INDOLE-3-ALANINE see: YN6130000

NL3688000 INDOLE, 5-AMINO-3-((4-BENZYLPIPERAZINYL)METHYL)-
UPDT:7901 CAS: 3414-78-6 MW: 320.48 MOLFM: C20-H24-N4
SYN: 3-((4-BENZYLPIPERAZINYL)METHYL)-5-INDOLEAMINE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 9,140,66

NL3700000 INDOLE, 3-(2-AMINOBUTYL)-
UPDT:7901 CAS: 2235-90-7 MW: 188.30 MOLFM: C12-H16-N2
SYN: 3-(2-AMINOBUTYL)INDOLE * (-)-alpha-ETHYLTRYPTAMINE
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,378,63

INDOLE-3-(2-AMINOBUTYL) ACETATE see: NL3850000
INDOLE, 3-(2-AMINOBUTYL)-, ACETATE see: NL3850000

NL3760000 INDOLE, 3-(2-AMINOBUTYL)-, ACETATE, d-
UPDT:7901 CAS: 118-68-3 MW: 250.38 MOLFM: C12-H18-N2 .C2-H4-O2
SYN: d-3-(2-AMINOBUTYL)INDOLE, ACETATE * U-17 312E
TXDS: ipr-mus LD50:75 mg/kg ARZNAD 27,2002,77

NL3780000 INDOLE, 3-(2-AMINOBUTYL)-, ACETATE, l-
UPDT:7901 MW: 250.38 MOLFM: C12-H18-N2 .C2-H4-O2
SYN: l-3-(2-AMINOBUTYL)INDOLE ACETATE * U-17 393E
TXDS: ipr-mus LD50:55 mg/kg ARZNAD 27,2002,77

NL3800000 INDOLE, 3-(2-AMINOBUTYL)-4-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 259.20 MOLFM: C12-H15-Cl-N2 .Cl-H
SYN: 3-(2-AMINOBUTYL)-4-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg JMCMAR 6,378,63

NL3820000 INDOLE, 3-(2-AMINOBUTYL)-6-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 259.20 MOLFM: C12-H15-Cl-N2 .Cl-H
SYN: 3-(2-AMINOBUTYL)-6-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:560 mg/kg JMCMAR 6,378,63

NL3850000 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE
UPDT:7901 CAS: 118-68-3 MW: 248.36 MOLFM: C12-H16-N2 .C2-H4-O2
SYN: 3-(2-AMINOBUTYL)INDOLE ACETATE * dl-alpha-ETHYLTRYPTAMINE ACETATE * alpha-ETHYLTRYPTAMINE ACETATE * ETRYPTAMINE ACETATE * INDOLE, 3-(2-AMINOBUTYL)-, ACETATE * INDOLE-3-(2-AMINOBUTYL) ACETATE * MONASE * U-17312E
TXDS: orl-rat LD50:49 mg/kg TXAPA9 4,547,62
ipr-mus LD50:72 mg/kg TXAPA9 4,547,62
ivn-mus LD50:45 mg/kg CSLNX* NX#00376

NL3870000 INDOLE, 3-(4-AMINOBUTYL)-, MONOHYDROCHLORIDE
UPDT:7901 MW: 224.76 MOLFM: C12-H16-N2 .Cl-H
SYN: 3-(4-AMINOBUTYL)INDOLE HYDROCHLORIDE * delta-INDOLYLBUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:222 mg/kg RPTOAN 33,180,70
ivn-mus LD50:83 mg/kg RPTOAN 33,180,70

NL3900000 INDOLE, 5-AMINO-3-((DIMETHYLAMINO)METHYL)-
UPDT:7901 CAS: 3414-74-2 MW: 189.29 MOLFM: C11-H15-N3
SYN: 5-AMINO-3-((DIMETHYLAMINO)METHYL)INDOLE * 5-AMINOGRAMINE * 3-((DIMETHYLAMINO)METHYL)-5-INDOLEAMINE * 5-GRAMINYLAMINE
TXDS: ivn-mus LD50:50 mg/kg JMCMAR 9,140,66

NL4020000 INDOLE, 3-(2-AMINOETHYL)-
UPDT:7901 CAS: 61-54-1 MW: 160.24 MOLFM: C10-H12-N2
SYN: (AMINO-2 ETHYL)-3 INDOLE (French) * 3-(2-AMINOETHYL)INDOLE * 1H-INDOLE-3-ETHANAMINE * INDOL-3-ETHYLAMINE * 2-(3-INDOLYL)ETHYLAMINE * TRYPTAMINE
TXDS: ipr-rat LD50:223200 ug/kg JPMSAE 66(12),1962,77
ipr-mus LD50:100 mg/kg EJMCA5 9,453,74

NL4025000 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 525-02-0 MW: 330.89 MOLFM: C19-H22-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYLINDOLE HYDROCHLORIDE * BAS * BENANSERIN HYDROCHLORIDE * BENZYL ANTISEROTONIN * 1-BENZYL-2,5-DIMETHYLSEROTONIN HYDROCHLORIDE * 1-BENZYL-2-METHYL-3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE * 1-BENZYL-2-METHYL-5-METHOXYTRYPTAMINE HYDROCHLORIDE * SEROTONIN BENZYL ANALOG * WOOLLEY'S ANTISEROTONIN
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY 12VXA5 7,127,60
ivn-hmn TDLo:143 ug/kg TFX:PSY 12VXA5 7,127,60
ipr-mus LD50:250 mg/kg JMCMAR 9,819,66

NL4050000 INDOLE, 3-AMINOETHYL-5-BENZYLOXY-
UPDT:7901 CAS: 3610-35-3 MW: 266.37 MOLFM: C17-H18-N2-O
SYN: 5-BENZYLOXYTRYPTAMINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05731

NL4060000 INDOLE, 3-(2-AMINOETHYL)-4-METHOXY-, HYDROCHLORIDE
UPDT:7901 MW: 226.73 MOLFM: C11-H14-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-4-METHOXYINDOLE HYDROCHLORIDE * 4-METHOXYTRYPTAMINE HYDROCHLORIDE
TXDS: scu-mus LD50:440 mg/kg RPTOAN 35(1),2,72
ivn-mus LD50:66 mg/kg FATOAO 35,16,72

NL4100000 INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-
UPDT:7901 CAS: 608-07-1 MW: 190.27 MOLFM: C11-H14-N2-O
SYN: 3-(2-AMINOETHYL)-5-METHOXYINDOLE * 5-METHOXYTRYPTAMINE * MEXAMINE * 5-MOT
TXDS: orl-mus LD50:800 mg/kg FATOAO 39,451,76
ipr-mus LDLo:400 mg/kg FATOAO 39,451,76
scu-mus LDLo:800 mg/kg FATOAO 39,451,76

NL4125000 INDOLE, 3-(2-AMINOETHYL)-6-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 3610-36-4 MW: 226.73 MOLFM: C11-H14-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-6-METHOXYINDOLE * 6-METHOXYTRYPTAMINE
TXDS: scu-mus LD50:645 mg/kg RPTOAN 35(1),2,72
ivn-mus LD50:118 mg/kg FATOAO 35,16,72

NL4150000 INDOLE, 3-(2-AMINOETHYL)-7-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 2436-04-6 MW: 226.73 MOLFM: C11-H14-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-7-METHOXYINDOLE * 7-METHOXYTRYPTAMINE
TXDS: ivn-mus LD50:88 mg/kg FATOAO 35,16,72

NL4200000 INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 17107-33-4 MW: 226.73 MOLFM: C11-H14-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE * 5-METHOXYTRYPTAMINE HYDROCHLORIDE * MEXAMINE HYDROCHLORIDE * MEXOMINE HYDROCHLORIDE
TXDS: ivn-rat LDLo:6 mg/kg RPTOAN 33,246,70
scu-mus LD50:620 mg/kg RPTOAN 35(1),2,72
ivn-mus LD50:103 mg/kg FEPRA7 23,1125,64

NL4250000 INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 240.76 MOLFM: C12-H16-N2-O .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXY-2-METHYLINDOLE, HYDROCHLORIDE * 5-METHOXY-2-METHYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-rat LDLo:483 mg/kg RPTOAN 33,246,70
ivn-mus LD50:149 mg/kg RPTOAN 33,246,70

NL4375000 INDOLE, 3-(2-AMINOETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 343-94-2 MW: 196.70 MOLFM: C10-H12-N2 .Cl-H
SYN: 3-(2-AMINOETHYL)INDOLE HYDROCHLORIDE * beta-INDOLAETHYLAMIN-CHLORHYDRAT (German) * beta-3-INDOLYLETHYLAMINE HYDROCHLORIDE * INDOLE-3-ETHYLAMINE HYDROCHLORIDE * beta-INDOLE-ETHYLAMINE HYDROCHLORIDE * TRYPTAMINE HYDROCHLORIDE
TXDS: scu-rat LDLo:1300 mg/kg JPMRAB 2,77,27
ipr-mus LD50:390 mg/kg RPTOAN 33,180,70
scu-mus LD50:504 mg/kg RPTOAN 33,180,70
ivn-mus LD50:109 mg/kg BJPCAL 23,43,64
scu-rbt LDLo:1000 mg/kg JPMRAB 2,77,27

NL4450000 INDOLE, 3-(2-AMINOETHYL)-4,5,6-TRIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 5376-34-1 MW: 286.79 MOLFM: C13-H18-N2-O3 .Cl-H
SYN: 3-(2-AMINOETHYL)-4,5,6-TRIMETHOXYINDOLE * 4,5,6-TRIMETHOXYTRYPTAMINE
TXDS: scu-mus LD50:465 mg/kg RPTOAN 35(1),2,72
ivn-mus LD50:94 mg/kg FATOAO 35,16,72

NL4460000 INDOLE, 3-(7-AMINOHEPTYL)-, ADIPATE
UPDT:7901 CAS: 2009-03-2
SYN: 3-(7-AMINOHEPTYL)INDOLE ADIPATE
TXDS: ipr-mus LD50:285 mg/kg RPTOAN 33,180,70
ivn-mus LD50:79 mg/kg RPTOAN 33,180,70

NL4465000 INDOLE, 3-(2-AMINO-1-METHYLETHYL)-5-FLUORO-, HYDROCHLORIDE
UPDT:7901 MW: 228.72 MOLFM: C11-H13-F-N2 .Cl-H
SYN: 3-(2-AMINO-1-METHYLETHYL)-5-FLUOROINDOLE HYDROCHLORIDE * 5-FLUORO-beta-METHYLTRYPTAMINE HYDROCHLORIDE * 1H-INDOLE-3-ETHANAMINE, 5-FLUORO-beta-METHYL-, HYDROCHLORIDE * INDOLE-3-ETHYLAMINE, 5-FLUORO-beta-METHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03410

NL4470000 INDOLE, 3-(5-AMINOPENTYL)-, ADIPATE
UPDT:7901 MW: 348.49 MOLFM: C13-H18-N2 .C6-H10-O4
SYN: 3-(5-AMINOPENTYL)INDOLE ADIPATE * omega-3-INDOLYLAMYLAMINE ADIPINATE
TXDS: ipr-mus LD50:215 mg/kg RPTOAN 33,180,70
ivn-mus LD50:79 mg/kg RPTOAN 33,180,70

NL4500000 INDOLE, 5-AMINO-3-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 3414-76-4 MW: 229.36 MOLFM: C14-H19-N3
SYN: 3-(PIPERIDINOMETHYL)-5-INDOLEAMINE
TXDS: ivn-mus LD50:35 mg/kg JMCMAR 9,140,66

NL4520000 INDOLE, 5-AMINO-3-(PYRROLIDINYLMETHYL)-
UPDT:7906 MW: 215.33 MOLFM: C13-H17-N3
SYN: 3-(PYRROLIDINYLMETHYL)-5-INDOLEAMINE
TXDS: ivn-mus LD50:25 mg/kg JMCMAR 9,140,66

NL4550000 INDOLE, 3-(2-AMINOPROPYL)-
UPDT:7901 CAS: 299-26-3 MW: 174.27 MOLFM: C11-H14-N2
SYN: 3-(2-AMINOPROPYL)INDOLE * INDOPAN * IT-403(D) * IT-290(D,L) * alpha-METHYL-beta-INDOLAETHYLAMINE (German) * alpha-METHYL-beta-INDOLAETHYLAMINE * alpha-METHYLTRYPTAMINE * U-14164E(D,L)
TXDS: orl-hmn TDLo:384 ug/kg TFX:PSY JNMDAN 131,428,60
orl-rat LD50:22 mg/kg TXAPA9 4,547,62
scu-rat LDLo:700 mg/kg JPMRAB 3,235,29
scu-rat TDLo:30 mg/kg/(7-9D preg) TFX:TER FATOAO 29,224,66
ivn-rat LDLo:120 mg/kg JPMRAB 3,235,29
ipr-mus LD50:20 mg/kg PSYPAG 16,385,70
scu-mus LDLo:500 mg/kg JPMRAB 3,235,29
ivn-mus LDLo:120 mg/kg JPMRAB 3,235,29
scu-rbt LDLo:500 mg/kg JPMRAB 3,235,29
ivn-rbt LDLo:90 mg/kg JPMRAB 3,235,29

NL4575000 INDOLE, 3-(2-AMINOPROPYL)-, ACETATE
UPDT:7901 CAS: 5118-26-3 MW: 236.35 MOLFM: C11-H16-N2 .C2-H4-O2
SYN: 3-(2-AMINOPROPYL)INDOLE, ACETATE * U-14 164E
TXDS: ipr-mus LD50:12 mg/kg ARZNAD 27,2002,77

NL4600000 INDOLE, 3-(2-AMINOPROPYL)-4-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 245.17 MOLFM: C11-H13-Cl-N2 .Cl-H
SYN: 3-(2-AMINOPROPYL)-4-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg JMCMAR 6,378,63

NL4620000 INDOLE, 3-(2-AMINOPROPYL)-5-CHLORO-, HYDROCHLORIDE
UPDT:7901 CAS: 1203-99-2 MW: 245.17 MOLFM: C11-H13-Cl-N2 .Cl-H
SYN: 3-(2-AMINOPROPYL)-5-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:700 mg/kg JMCMAR 6,378,63

NL4640000 INDOLE, 3-(2-AMINOPROPYL)-6-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 245.17 MOLFM: C11-H13-Cl-N2 .Cl-H
SYN: 3-(2-AMINOPROPYL)-6-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg JMCMAR 6,378,63

NL4660000 INDOLE, 3-(2-AMINOPROPYL)-7-CHLORO-, HYDROCHLORIDE
UPDT:7901 MW: 245.17 MOLFM: C11-H13-Cl-N2 .Cl-H
SYN: 3-(2-AMINOPROPYL)-7-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-mus LD50:370 mg/kg JMCMAR 6,378,63

NL4700000 INDOLE, 3-(2-AMINOPROPYL)-5-FLUORO-
UPDT:7901 CAS: 712-08-3 MW: 192.26 MOLFM: C11-H13-F-N2
TXDS: ipr-mus LD50:32 mg/kg PSYPAG 16,385,70

NL4710000 INDOLE, 3-(3-AMINOPROPYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 18237-15-5 MW: 210.73 MOLFM: C11-H14-N2 .Cl-H
SYN: 3-(gamma-AMINOPROPYL)-INDOLE HYDROCHLORIDE * HOMOTRYPTAMINE HYDROCHLORIDE * gamma-3-INDOLYLPROPYLAMINE HYDROCHLORIDE * INDOLE-3-PROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:235 mg/kg RPTOAN 33,180,70
ivn-mus LD50:98 mg/kg RPTOAN 33,180,70

NL4718000 INDOLE, 6-(BENZYLOXY)-5-METHOXY-
UPDT:7901 CAS: 2426-59-7 MW: 252.31 MOLFM: C16-H14-N-O2
SYN: 6-BENZYLOXY-5-METHOXYINDOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01378

NL4725000 INDOLE, 3-(2-(BENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-61-4 MW: 286.85 MOLFM: C17-H18-N2 .Cl-H
SYN: N-BENZYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:49 mg/kg BJPCAL 23,43,64

INDOLE, 1-BENZYL-3-((N-ETHYL-N-(2-HYDROXYETHYL)AMINO)ETHYL)-5-METHOXY-2-METHYL- see: KJ7540000

NL4800000 INDOLE, 1-BENZYL-3-(1-METHYL-2-PYRROLIDINYL)-, MONO(CYCLOHEXANESULFAMATE)
UPDT:7901 CAS: 20465-89-8 MW: 469.70 MOLFM: C20-H22-N2 .C6-H13-N-O3-S
SYN: 1-BENZYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE CYCLOHEXANESULFAMATE
TXDS: ipr-rat LD50:93 mg/kg JMCMAR 7,415,64
ipr-mus LD50:133 mg/kg JMCMAR 7,415,64

NL4850000 INDOLE, 5-BENZYLOXY-
UPDT:7901 CAS: 1215-59-4 MW: 223.29 MOLFM: C15-H13-N-O
SYN: BENZYLOXY-5 INDOLE (French) * 5-BENZYLOXYINDOLE
TXDS: ipr-mus LD50:100 mg/kg EJMCA5 9,453,74

NL4875000 INDOLE, 5-BENZYLOXY-3-(2-DIMETHYLAMINOETHYL)-, OXALATE
UPDT:7902 MW: 384.47 MOLFM: C19-H22-N2-O .C2-H2-O4
SYN: 5-BENZYLOXY-N,N-DIMETHYLTRYPTAMINE OXALATE * TRYPTAMINE, 5-BENZYLOXY-N,N-DIMETHYL-, OXALATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04533

NL4900000 INDOLE, 5-BENZYLOXY-3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 60491-28-3 MW: 403.01 MOLFM: C23-H30-N2-O2 .Cl-H
SYN: CQDD 280 * N-ETHYL-N-(4'-HYDROXYBUTYL)-5-BENZYLOXYTRYPTAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:108 mg/kg 27ZQAG -,124,72

NL4950000 INDOLE, 5-BENZYLOXY-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 14226-68-7 MW: 306.44 MOLFM: C20-H22-N2-O
SYN: 5-BENZYLOXY-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:100 mg/kg JMCMAR 7,415,64

NL4970000 INDOLE, 3-((4-BENZYLPIPERAZINYL)METHYL)-5-NITRO-
UPDT:7901 CAS: 3414-72-0 MW: 350.46 MOLFM: C20-H22-N4-O2
SYN: 3-((4-BENZYLPIPERAZINYL)METHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:40 mg/kg JMCMAR 9,140,66

NL5075000 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 5585-71-7 MW: 348.90 MOLFM: C22-H20-N2 Cl-H
SYN: BENZINDOPYRINE HYDROCHLORIDE * 4-(1-BENZYL-3-INDOLETHYL)PYRIDINE HYDROCHLORIDE * 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)INDOLE HYDROCHLORIDE * IN 461 * PURIBENZINDOLE * PYRIBENZINDOLE
TXDS: orl-hmn TDLo:714 ug/kg/D TFX:PSY AMCTAH 6,521,59
ipr-mus LD50:520 mg/kg JPETAB 125,122,59
ivn-mus LD50:98 mg/kg JPETAB 125,122,59

NL5100000 INDOLE, 3-(1-BENZYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-96-3 MW: 276.41 MOLFM: C19-H20-N2
SYN: 3-(1-BENZYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:55 mg/kg JMCMAR 7,415,64
ipr-mus LD50:65 mg/kg JMCMAR 7,415,64

NL5120000 INDOLE, 3-(1-BENZYL-2-PYRROLIDINYL)-5-BROMO-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19134-01-1 MW: 391.77 MOLFM: C19-H19-Br-N2 .Cl-H
SYN: 3-(1-BENZYL-2-PYRROLIDINYL)-5-BROMOINDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:253 mg/kg JMCMAR 7,415,64
ipr-mus LD50:100 mg/kg JMCMAR 7,415,64

NL5140000 INDOLE, 3-(1-BENZYL-2-PYRROLIDINYL)-5-CHLORO)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19134-02-2 MW: 347.31 MOLFM: C19-H19-Cl-N2 .Cl-H
SYN: 3-(1-BENZYL-2-PYRROLIDINYL)-5-CHLOROINDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:212 mg/kg JMCMAR 7,415,64
ipr-mus LD50:75 mg/kg JMCMAR 7,415,64

NL5160000 INDOLE, 3-(1-BENZYL-2-PYRROLIDINYL)-7-METHYL-
UPDT:7901 CAS: 19133-99-4 MW: 290.44 MOLFM: C20-H22-N2
SYN: 3-(1-BENZYL-2-PYRROLIDINYL)-7-METHYLINDOLE
TXDS: ipr-rat LD50:106 mg/kg JMCMAR 7,415,64
ipr-mus LD50:178 mg/kg JMCMAR 7,415,64

NL5170000 INDOLE, 5-BROMO-3-(DIMETHYLAMINO)METHYL-
UPDT:7901 CAS: 830-93-3 MW: 253.17 MOLFM: C11-H13-Br-N2
SYN: 5-BROMOGRAMINE
TXDS: ipr-mus LD50:75 mg/kg PSYPAG 16,385,70
ivn-mus LD50:56 mg/kg CSLNX* NX#00242

NL5180000 INDOLE, 5-BROMO-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-84-1 MW: 279.21 MOLFM: C13-H15-Br-N2
SYN: 5-BROMO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:35 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL5250000 1H-INDOLE-3-BUTANOIC ACID
UPDT:7908 CAS: 133-32-4 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: BUTYRIC ACID, 4-(INDOLYL)- * HORMEX ROOTING POWDER * HORMODIN * IBA * INDOLE BUTYRIC * beta-INDOLEBUTYRIC ACID * gamma-(INDOLE-3)-BUTYRIC ACID * 3-INDOLEBUTYRIC ACID * 3-INDOLYL-gamma-BUTYRIC ACID * gamma-(3-INDOLYL)BUTYRIC ACID * gamma-(INDOL-3-YL)BUTYRIC ACID * INDOLYL-3-BUTYRIC ACID * 4-(INDOL-3-YL)BUTYRIC ACID * JIFFY GROW * RIOTONE
TXDS: orl-mus LD50:100 mg/kg 85ARAE 3,76,76
ipr-mus LDLo:100 mg/kg PCOC** -,614,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NL5425000 INDOLE, 3-(2-(n-BUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-55-6 MW: 252.82 MOLFM: C14-H20-N2 .Cl-H
SYN: N-BUTYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:41 mg/kg BJPCAL 23,43,64

INDOLE BUTYRIC see: NL5250000
beta-INDOLEBUTYRIC ACID see: NL5250000
gamma-(INDOLE-3)-BUTYRIC ACID see: NL5250000
3-INDOLEBUTYRIC ACID see: NL5250000

NL5990000 INDOLE, 3-(1-BUTYL-2-PYRROLIDINYL)-, CYCLOHEXANESULFAMATE
UPDT:7901 CAS: 20465-88-7 MW: 467.74 MOLFM: C16-H22-N2 .C6-H13-N-O3-S .C2-H6-O
SYN: 3-(1-BUTYL-2-PYRROLIDINYL)INDOLE CYCLOHEXANESULFAMATE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:200 mg/kg JMCMAR 7,415,64

NL5993000 INDOLE-2-CARBOHYDRAZIDE, 5-BENZYLOXY-N,N-DIMETHYL-
UPDT:7901 MW: 309.40 MOLFM: C18-H19-N3-O2
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00097

INDOLE-2-CARBOHYDROXAMIC ACID see: NL5993500

NL5993500 1H-INDOLE-2-CARBOXAMIDE, N-HYDROXY-
UPDT:8001 CAS: 63408-87-7 MW: 176.19 MOLFM: C9-H8-N2-O2
SYN: N-HYDROXY-1H-INDOLE-2-CARBOXAMIDE * INDOLE-2-CARBOHYDROXAMIC ACID
MTDS: mmo-sat 1 umol/plate MUREAV 56,7,77

NL5995000 INDOLE-3-CARBOXAMIDE, N-(2-(HYDROXY(3-INDOLYL)METHYLTHIO)ETHYL)-
UPDT:7901 CAS: 55142-77-3 MW: 365.48 MOLFM: C20-H19-N3-O2-S
SYN: (INDOLYL-3') CARBOTHIOAMIDO-1 (INDOLYL-3')-METHYLOLTHIO-2 ETHANE (French)
TXDS: ipr-mus LD50:450 mg/kg EJMCA5 9,453,74

NL5995300 2-INDOLECARBOXYLIC ACID, 5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 338.87 MOLFM: C17-H22-N2-O3 .Cl-H
SYN: 5-ACETYL-2-CARBETHOXY-N,N-DIMETHYLTRYPTAMINE HYDROCHLORIDE * ETHYL 5-ACETYL-3-((2-DIMETHYLAMINO)ETHYL)-2-INDOLECARBOXYLATE HYDROCHLORIDE
TXDS: orl-dog LD50:750 mg/kg JMCMAR 7,141,64

NL5995600 2-INDOLECARBOXYLIC ACID, 5-ACETYL-3-((DIMETHYLAMINO)METHYL)-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 MW: 324.84 MOLFM: C16-H20-N2-O3 .Cl-H
SYN: 5-ACETYL-2-CARBETHOXYGRAMINE HYDROCHLORIDE * ETHYL 5-ACETYL-3-((DIMETHYLAMINO)METHYL-2-INDOLECARBOXYLATE HYDROCHLORIDE
TXDS: orl-dog LD50:300 mg/kg JMCMAR 7,141,64

NL5995800 INDOLE-3-CARBOXYLIC ACID, 1-BENZYL-
UPDT:7901 CAS: 27018-76-4 MW: 251.30 MOLFM: C16-H13-N-O2
SYN: 1-BENZYLINDOLE-3-CARBOXYLIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03773

NL5996000 INDOLE-2-CARBOXYLIC ACID, 5-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 733-01-7 MW: 301.19 MOLFM: C13-H14-Cl2-N2-O2
SYN: AT 346 * 5-(BIS(2-CHLOROETHYL)AMINO)-INDOLE-2-CARBOXYLIC ACID
TXDS: orl-mus LD50:16 mg/kg XPHPAW 411,85,74

NL5998000 INDOLE-2-CARBOXYLIC ACID, 7-(BIS(2-CHLOROETHYL)AMINO)-
UPDT:7901 CAS: 731-76-0 MW: 301.19 MOLFM: C13-H14-Cl2-N2-O2
SYN: AT-267 * 7-(BIS(2-CHLOROETHYL)AMINO)-INDOLE-2-CARBOXYLIC ACID
TXDS: orl-mus LD50:114 mg/kg XPHPAW 411,165,74

NL6000000 2-INDOLECARBOXYLIC ACID, 5-ETHYL-, ETHYL ESTER
UPDT:7902 MW: 217.29 MOLFM: C13-H15-N-O2
SYN: ETHYL 5-ETHYL-2-INDOLECARBOXYLATE * 5-ETHYL-2-INDOLECARBOXYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05714

NL6005000 INDOLE-2-CARBOXYLIC ACID, 5-METHOXY-
UPDT:7901 CAS: 4382-54-1 MW: 191.20 MOLFM: C10-H9-N-O3
SYN: ACIDE METHOXY-5 INDOLE CARBOXYLIQUE-2 (French) * 5-METHOXY-2-INDOLECARBOXYLIC ACID
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 9,453,74

NL6010000 INDOLE-2-CARBOXYLIC ACID, 5-METHOXY-, ETHYL ESTER
UPDT:7901 CAS: 4792-58-9 MW: 219.26 MOLFM: C12-H13-N-O3
SYN: ETHYL 5-METHOXY-2-INDOLECARBOXYLATE * METHOXY-5 INDOLE CARBOXYLATE d'ETHYLE-2 (French)
TXDS: ipr-mus LD50:350 mg/kg EJMCA5 9,453,74

NL6015000 1-INDOLECARBOXYLIC ACID, 1-METHYL-PYRROLIDINYL ESTER
UPDT:7903 MW: 246.34 MOLFM: C14-H18-N2-O2
SYN: 1-METHYL-3-PYRROLIDYL-1-INDOLINOCARBOXYLATE
TXDS: ivn-mus LD50:20 mg/kg CSLNX* NX#07178

NL6020000 INDOLE, 3-(2-(4-CHLOROBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-62-5 MW: 321.27 MOLFM: C17-H17-Cl-N2 Cl-H
TXDS: ivn-mus LD50:36 mg/kg BJPCAL 23,43,64

NL6030000 INDOLE, 4-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-84-9 MW: 234.75 MOLFM: C13-H15-Cl-N2
SYN: 4-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL6070000 INDOLE, 5-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19134-31-7 MW: 234.75 MOLFM: C13-H15-Cl-N2
SYN: 5-CHLORO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:40 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL6085000 INDOLE, 3-(N-(p-CHLOROPHENYL)FORMIMIDOYL)-
UPDT:7901 CAS: 22394-33-8 MW: 254.73 MOLFM: C15-H11-Cl-N2
SYN: 3-(N-p-CHLOROPHENYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02639

NL6100000 INDOLE, 5-CYANO-3-(DIMETHYLAMINO)METHYL-
UPDT:7901 CAS: 25514-67-4 MW: 199.28 MOLFM: C12-H13-N3
TXDS: ipr-mus LD50:14300 ug/kg PSYPAG 16,385,70

NL6125000 INDOLE, 3-(2-(DIBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-56-7 MW: 376.96 MOLFM: C24-H24-N2 .Cl-H
SYN: N,N-DIBENZYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:61 mg/kg BJPCAL 23,43,64

NL6150000 INDOLE, 5,6-DIBENZYLOXY-
UPDT:7901 MW: 329.42 MOLFM: C22-H19-N-O2
SYN: 5,6-DIBENZYLOXYINDOLE
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00807

NL6300000 INDOLE, 3-(2-(DI-n-BUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 16382-07-3 MW: 308.94 MOLFM: C18-H28-N2 .Cl-H
SYN: N,N-DI-n-BUTYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 23,43,64

NL6400000 INDOLE, 3-((DIBUTYLAMINO)METHYL)-5-NITRO-
UPDT:7901 CAS: 3414-67-3 MW: 303.45 MOLFM: C17-H25-N3-O2
SYN: 3-((DIBUTYLAMINO)METHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:22 mg/kg JMCMAR 9,140,66

NL6530000 INDOLE, 3-(N-(3,4-DICHLOROPHENYL)FORMIMIDOYL)-
UPDT:7901 CAS: 22394-34-9 MW: 289.17 MOLFM: C15-H10-Cl2-N2
SYN: 3-(N-(3,4-DICHLOROPHENYL)FORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#02640

NL6580000 INDOLE, 1-(2-DIETHYLAMINOETHYL)-
UPDT:7901 MW: 216.36 MOLFM: C14-H20-N2
SYN: N-(2-DIETHYLAMINOETHYL)-INDOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01915

NL6650000 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 61-51-8 MW: 216.36 MOLFM: C14-H20-N2
SYN: D.E.T. * N,N-DIETHYLTRYPTAMINE
TXDS: ims-hmn TDLo:200 ug/kg TFX:CNS PSDTAP 8,59,67

NL6675000 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-5-HYDROXY-
UPDT:7901 MW: 232.36 MOLFM: C14-H20-N2-O
SYN: 5-HYDROXY DIETHYL TRYPTAMINE * INDOLE-3-ETHYLAMINE, N,N-DIETHYL-5-HYDROXY-
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03640

NL6700000 INDOLE, 1-(2-DIETHYLAMINOETHYL)-3-(1-METHYL-2-PYRROLIDINYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 4802-61-3 MW: 372.43 MOLFM: C19-H29-N3 .2Cl-H
SYN: 1-(2-DIETHYLAMINOETHYL)-3-(1-METHYL-2-PYRROLIDINYL)INDOLE DIHYDROCHLORIDE
TXDS: ipr-rat LD50:280 mg/kg JMCMAR 7,415,64
ipr-mus LD50:100 mg/kg JMCMAR 7,415,64

NL6825000 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-63-6 MW: 252.82 MOLFM: C14-H20-N2 .Cl-H
SYN: N,N-DIETHYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:28 mg/kg BJPCAL 23,43,64

NL6900000 INDOLE, 3-((DIETHYLAMINO)METHYL)-5-NITRO-
UPDT:7901 CAS: 1147-97-3 MW: 247.33 MOLFM: C13-H17-N3-O2
SYN: 3-((DIETHYLAMINO)METHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 9,140,66

NL7000000 INDOLE, 3-(2-(DIISOBUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-64-7 MW: 308.94 MOLFM: C18-H28-N2 .Cl-H
TXDS: ivn-mus LD50:29 mg/kg BJPCAL 23,43,64

NL7050000 INDOLE, 3-(2-(DIISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 67292-67-5 MW: 280.88 MOLFM: C16-H24-N2 .Cl-H
SYN: N,N-DI-ISOPROPYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:26 mg/kg BJPCAL 23,43,64

NL7175000 INDOLE, 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 40523-01-1 MW: 416.01 MOLFM: C23-H29-N3-O2 .Cl-H
SYN: 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)INDOLE HYDROCHLORIDE * OXYPERTINE HYDROCHLORIDE
TXDS: orl-mus LD50:2780 mg/kg 27ZQAG -,135,72
ivn-mus LD50:90 mg/kg 27ZQAG -,135,72

NL7260000 3H-INDOLE, 3-(p-DIMETHYLAMINO)BENZYLIDENE)-
UPDT:7901 MW: 248.35 MOLFM: C17-H16-N2
SYN: 3-(p-DIMETHYLAMINO)BENZYLIDENE)-3H-INDOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02808

NL7300000 INDOLE, 3-(4-(DIMETHYLAMINO)BUTYL)-, HYDROCHLORIDE
UPDT:7901 MW: 251.81 MOLFM: C14-H19-N2 .Cl-H
SYN: 3-(4-(DIMETHYLAMINO)BUTYL)INDOLE HYDROCHLORIDE * N,N-DIMETHYL-delta-3-INDOLYLBUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:183 mg/kg RPTOAN 33,180,70
ivn-mus LD50:75 mg/kg RPTOAN 33,180,70

NL7350000 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 61-50-7 MW: 188.30 MOLFM: C12-H16-N2
SYN: N,N-DIMETHYLTRYPTAMINE * DMT
TXDS: ims-man TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63
ipr-mus LD50:110 mg/kg PSYPAG 16,385,70
ivn-mus LD50:32 mg/kg CSLNX* NX#00740

NL7360000 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 224.76 MOLFM: C12-H16-N2 .Cl-H
SYN: NN-DIMETHYLTRIPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:43 mg/kg BJPCAL 23,43,64

NL7380000 INDOLE, 3-(2-(N,N-DIMETHYLAMINO)ETHYL)-5-METHOXY-
UPDT:7901 CAS: 1019-45-0 MW: 218.33 MOLFM: C13-H18-N2-O
SYN: CT 4334 * 3-(2-(N,N-DIMETHYL)AMINOETHYL)-5-METHOXYINDOLE * 5-METHOXY-N,N-DIMETHYLTRYPTAMINE
TXDS: ipr-mus LD50:115 mg/kg PSYPAG 16,385,70

NL7420000 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-5-METHYL-
UPDT:7901 CAS: 22120-39-4 MW: 202.33 MOLFM: C13-H18-N2
SYN: 3-(2-DIMETHYLAMINOETHYL)-5-METHYLINDOLE * N,N-DIMETHYL-5-METHYLTRYPTAMINE
TXDS: ipr-mus LD50:110 mg/kg PSYPAG 16,385,70
ivn-mus LD50:71 mg/kg CSLNX* NX#01632

NL7450000 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-, SULFOSALICYLATE
UPDT:7901
SYN: 3-(2-(DIMETHYLAMINO)ETHYL)INDOLE SULFOSALICYLATE * N,N-DIMETHYL-beta-3-INDOLYLETHYLAMINE SULFOSALICYLATE
TXDS: ipr-mus LD50:153 mg/kg RPTOAN 33,180,70
ivn-mus LD50:69 mg/kg RPTOAN 33,180,70

NL7525000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-
UPDT:7908 CAS: 87-52-5 MW: 174.27 MOLFM: C11-H14-N2
SYN: beta-DIMETHYLAMINOMETHYLINDOLE * 3-(DIMETHYLAMINOMETHYL)INDOLE * DONAXINE * GRAMIN * GRAMINE
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,11,53
ipr-mus LD50:122 mg/kg PSYPAG 16,385,70
ivn-mus LD50:180 mg/kg CSLNX* NX#01379
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NL7600000 INDOLE, 3-(DIMETHYLAMINO)METHYL-5-FLUORO-
UPDT:7901 CAS: 343-90-8 MW: 192.26 MOLFM: C11-H13-F-N2
TXDS: ipr-mus LD50:82 mg/kg PSYPAG 16,385,70

NL7700000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-
UPDT:7902 CAS: 16620-52-3 MW: 204.30 MOLFM: C12-H16-N2-O
SYN: 3-(DIMETHYLAMINOMETHYL)-5-METHOXYINDOLE * 5-METHOXYGRAMINE * 5-METHOXY-3-(DIMETHYLAMINOMETHYL)INDOLE
TXDS: ipr-mus LD50:130 mg/kg PSYPAG 16,385,70
ivn-mus LD50:56 mg/kg CSLNX* NX#04863

NL7702500 INDOLE, 2-(2-DIMETHYLAMINOETHYL)-5-METHOXY-3-METHYL-
UPDT:7901 MW: 218.35 MOLFM: C14-H20-N-O
SYN: 2-(2-DIMETHYLAMINOETHYL)-5-METHOXY-3-METHYLINDOLE
TXDS: ipr-mus LD50:300 mg/kg RPTOAN 39,230,76

NL7705000 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-5-METHOXY-2-METHYL-
UPDT:7901 CAS: 67292-68-6 MW: 232.36 MOLFM: C14-H20-N2-O
SYN: 4365 CT * METHYL-2-METHOXY-5-N-DIMETHYLTRYPTAMINE * 2-METHYL-5-METHOXY-N-DIMETHYLTRYPTAMINE
TXDS: ipr-rat LD50:74 mg/kg BSCFAS 5,1411,65
ipr-mus LD50:100 mg/kg BSCFAS 5,1411,65
ivn-mus LD50:48 mg/kg BSCFAS 5,1411,65
ivn-rbt LD50:22 mg/kg BSCFAS 5,1411,65

NL7707500 INDOLE, 3-(DIMETHYLAMINO)METHYL-5-METHYL-
UPDT:7901 CAS: 30218-58-7 MW: 188.30 MOLFM: C12-H16-N2
TXDS: ipr-mus LD50:87 mg/kg PSYPAG 16,385,70

NL7710000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-NITRO-
UPDT:7901 CAS: 3414-64-0 MW: 219.27 MOLFM: C11-H13-N3-O2
SYN: 3-((DIMETHYLAMINO)METHYL)-5-NITROINDOLE * 5-NITROGRAMINE
TXDS: ipr-mus LD50:3700 ug/kg PSYPAG 16,385,70
ivn-mus LD50:2 mg/kg JMCMAR 9,140,66

INDOLE, 3-(3-DIMETHYLAMINO-1-OXO-2-PHENYL)PROPYL- see: UC1840000

NL7730000 INDOLE, 3-(5-(DIMETHYLAMINO)PENTYL)-, ADIPINATE
UPDT:7901
SYN: 3-(5-(DIMETHYLAMINO)PENTYL)INDOLE ADIPINATE * N,N-DIMETHYL-omega-3-INDOLYLAMYLAMINE ADIPINATE
TXDS: ipr-mus LD50:258 mg/kg RPTOAN 33,180,70
ivn-mus LD50:89 mg/kg RPTOAN 33,180,70

NL7734000 INDOLE, 3-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
UPDT:7901 MW: 237.78 MOLFM: C13-H17-N2 .Cl-H
SYN: 3-(3-(DIMETHYLAMINO)PROPYL)INDOLE HYDROCHLORIDE * N,N-DIMETHYL-gamma-3-INDOLYLPROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:168 mg/kg RPTOAN 33,180,70
ivn-mus LD50:79 mg/kg RPTOAN 33,180,70

NL7745000 INDOLE, 3-(3-DIMETHYLAMINOPROPIONYL)-
UPDT:7901 MW: 216.31 MOLFM: C13-H16-N2-O
SYN: 3-(beta-DIMETHYLAMINOPROPIONYL)-INDOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01093

NL7770000 INDOLE, 3,5-DIMETHYL-2-(2-DIMETHYLAMINOETHYL)-
UPDT:7901 MW: 202.35 MOLFM: C14-H20-N
SYN: 3,5-DIMETHYL-2-(2-DIMETHYLAMINOETHYL)INDOLE
TXDS: ipr-mus LD50:300 mg/kg RPTOAN 39,230,76

NL7790000 INDOLE, 2,5-DIMETHYL-3-(DIMETHYLAMINOMETHYL)-1-(beta-(2'-PICOLIN-5'-YL)ETHYL)-
UPDT:7901 CAS: 63938-57-8 MW: 322.52 MOLFM: C21-H28-N3
TXDS: ipr-mus LD50:167 mg/kg FATOAO 31,209,68

NL7800000 INDOLE, 2,4-DIMETHYL-5-METHOXY-3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-, DIHYDROCHLORIDE, HEMIHYDRATE
UPDT:7901 CAS: 63938-65-8 MW: 475.50 MOLFM: C24-H31-N3-O2 .2Cl-H .1/2H2-O
SYN: 5-METHOXY-3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-2,4-DIMETHYLINDOLE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg JMCMAR 16,949,73

NL7810000 INDOLE, 2,4-DIMETHYL-5-METHOXY-3-(2-(2-METHYLPROP-2-ENYLAMINO)ETHYL)-, SUCCINATE
UPDT:7901 CAS: 38168-68-2 MW: 390.53 MOLFM: C17-H24-N2-O .C4-H6-O4
SYN: 5-METHOXY-2,4-DIMETHYL-3-(2-(2-METHYLALLYLAMINO)ETHYL)INDOLE SUCCINATE
TXDS: ipr-mus LDLo:304 mg/kg JMCMAR 16,949,73

NL7820000 INDOLE, 2,4-DIMETHYL-5-METHOXY-3-(2-(1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 38168-53-5 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: 5-METHOXY-2,4-DIMETHYL-3-(2-(1-PYRROLIDINYL)ETHYL)INDOLE
TXDS: ipr-mus LDLo:232 mg/kg JMCMAR 16,949,73

NL7830000 INDOLE, 2,4-DIMETHYL-5-METHOXY-3-(2-(3-PYRRROLINYL)ETHYL)-
UPDT:7901 CAS: 63938-66-9 MW: 270.41 MOLFM: C17-H22-N2-O
SYN: 5-METHOXY-2,4-DIMETHYL-3-(2-(3-PYRROLIN-1-YL)ETHYL)IMDOLE
TXDS: ipr-mus LDLo:200 mg/kg JMCMAR 16,949,73

NL7835000 INDOLE, 3-(5,5-DIMETHYL-1-ETHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-79-2 MW: 242.40 MOLFM: C16-H22-N2
SYN: 3-(5,5-DIMETHYL-1-ETHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL7838000 INDOLE, 2,3-DIMETHYL-6-NITRO-
UPDT:7901 CAS: 13801-00-8 MW: 190.22 MOLFM: C10-H10-N2-O2
SYN: 2,3-DIMETHYL-6-NITROINDOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02174

NL7840000 INDOLE, 3-(1,5-DIMETHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-66-7 MW: 214.34 MOLFM: C14-H18-N2
SYN: 3-(1,5-DIMETHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:125 mg/kg JMCMAR 7,415,64
ipr-mus LD50:178 mg/kg JMCMAR 7,415,64

NL7845000 INDOLE, 3-(1,3-DIMETHYL-2-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19137-92-9 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-(1,3-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL7850000 INDOLE, 3-(1,4-DIMETHYL-2-PYRROLIDINYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19134-10-2 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-(1,4-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:126 mg/kg JMCMAR 7,415,64
ipr-mus LD50:75 mg/kg JMCMAR 7,415,64

NL7855000 INDOLE, 3-(5,5-DIMETHYL-2-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19134-08-8 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-(5,5-DIMETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:92 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL7857000 INDOLE-2,3-DIOL
UPDT:7901 CAS: 5638-85-7 MW: 148.15 MOLFM: C8-H6-N-O2
SYN: DIHYDROXYINDOLE
TXDS: orl-mus LD50:550 mg/kg NYKZAU 55,1514,59

NL7859000 INDOLE-4,7-DIOL, 3-(2-AMINOETHYL)-
UPDT:7901 CAS: 55206-14-9 MW: 192.24 MOLFM: C10-H12-N2-O2
SYN: 3-(2-AMINOETHYL)INDOLE-4,7-DIOL * 4,7-DHT * 4,7-DIHYDROXYTRYPTAMINE
TXDS: scu-mus LDLo:150 mg/kg RCOCB8 14,1,76

NL7863000 INDOLE-5,6-DIOL, 3-(2-AMINOETHYL)-
UPDT:7901 CAS: 5090-36-8 MW: 192.24 MOLFM: C10-H12-N2-O2

SYN: 3-(2-AMINOETHYL)INDOLE-5,6-DIOL * 5,6-DHT * 5,6-DIHYDROXYTRYPTAMINE
TXDS: scu-mus LDLo:60 mg/kg RCOCB8 14,1,76

NL7867000 INDOLE-6,7-DIOL, 3-(2-AMINOETHYL)-
UPDT:7901 CAS: 50584-06-0 MW: 195.27 MOLFM: C10-H15-N2-02
SYN: 3-(2-AMINOETHYL)INDOLE-6,7-DIOL * 6,7-DHT * 6,7-DIHYDROXYTRYPTAMINE
TXDS: scu-mus LDLo:30 mg/kg RCOCB8 14,1,76

NL7871000 INDOLE-4,7-DIOL, 3-(2-AMINOPROPYL)-
UPDT:7901 CAS: 55206-17-2 MW: 206.27 MOLFM: C11-H14-N2-02
SYN: 3-(2-AMINOPROPYL)INDOLE-4,7-DIOL * alpha-METHYL-4,7-DIHYDROXYTRYPTAMINE
TXDS: scu-mus LDLo:100 mg/kg RCOCB8 14,1,76

NL7873000 INDOLE-2,3-DIONE
UPDT:7908 CAS: 91-56-5 MW: 147.14 MOLFM: C8-H5-N-02
SYN: o-AMINOBENZOYLFORMIC ANHYDRIDE * 2,3-DIKETOINDOLINE * 2,3-DIOXOINDOLINE * 2,3-INDOLINEDIONE * ISATIC ACID LACTAM * ISATIN * ISATINIC ACID ANHYDRIDE * 2,3-KETOINDOLINE
TXDS: orl-mus LD50:300 mg/kg NYKZAU 55,1514,59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NL7875000 INDOLE-2,3-DIONE, 5-BROMO-
UPDT:7901 CAS: 87-48-9 MW: 226.04 MOLFM: C8-H4-Br-N-02
SYN: 5-BROMOINDOLE-2,3-DIONE * ISATIN, 5-BROMO- * 5-BROMISATIN (Czech)
IRDS: eye-rbt 5 mg/24H SEV 28ZPAK -,143,72
TXDS: orl-rat LDLo:4000 mg/kg 28ZPAK -,143,72

NL7925000 INDOLE-2,3-DIONE, 5,6-DIMETHYL-
UPDT:7903 MW: 175.20 MOLFM: C10-H9-N-02
SYN: 5,6-DIMETHYLINDOLE-2,3-DIONE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#06993

NL7960000 INDOLE-2,3-DIONE, 1-METHYL-, 3-(THIOSEMICARBAZONE)
UPDT:7901 CAS: 1910-68-5 MW: 234.30 MOLFM: C10-H10-N4-O-S
SYN: N-METHYLINDOLE-2,3-DIONE THIOSEMICARBAZONE * N-METHYLISATIN 3-(THIOSEMICARBAZONE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02255

NL7970000 INDOLE-2,3-DIONE, 5-NITRO-
UPDT:8001 CAS: 611-09-6 MW: 192.14 MOLFM: C8-H4-N2-O4
SYN: 5-NITROINDOLE-2,3-DIONE * 5-NITRO-1H-INDOLE-2,3-DIONE * 5-NITROISATIN
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78

NL7980000 INDOLE-2,3-DIONE, 3-OXIME
UPDT:7901 MW: 162.16 MOLFM: C8-H6-N2-02
SYN: ISATIN-3-OXIME * 3-OXIMEINDOLE-2,3-DIONE
TXDS: ipr-mus LD50:150 mg/kg JPETAB 119,522,57

NL8050000 INDOLE, 3-(2-(DIPROPYLAMINO)ETHYL)-
UPDT:7901 CAS: 61-52-9 MW: 244.42 MOLFM: C16-H24-N2
SYN: N,N-DIPROPYLTRYPTAMINE
TXDS: unk-hmn TDLo:1 mg/kg TFXJCNS BCPCA6 8,32,61

NL8225000 INDOLE, 3-(2-(DI-n-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 16382-06-2 MW: 280.88 MOLFM: C16-H24-N2 .Cl-H
SYN: N,N-DI-n-PROPYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 23,43,64

NL8420000 INDOLE, 3-((DIPROPYLAMINO)METHYL)-5-NITRO-
UPDT:7901 CAS: 3414-66-2 MW: 275.39 MOLFM: C15-H21-N3-02
SYN: 3-((DIPROPYLAMINO)METHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:20 mg/kg JMCMAR 9,140,66

NL8450000 INDOLE, 3-(1,3-DITHIOLAN-2-YL)-
UPDT:7901 CAS: 36104-60-6 MW: 221.35 MOLFM: C11-H11-N-S2
SYN: 1,3-DITHIOLANE, 2-(3-INDOLYL)- * (INDOLYL-3)-2 DITHIOLANNE-1,3 (French)
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 9,453,74

1H-INDOLE-3-ETHANAMINE see: NL4020000
1H-INDOLE-3-ETHANAMINE, 5-FLUORO-beta-METHYL-, HYDROCHLORIDE see: NL4465000
INDOLE ETHANOL see: KL3685000

NL8515000 INDOLE, 3-(N-(2-ETHOXYETHYL)FORMIMIDOYL)-
UPDT:7901 MW: 215.30 MOLFM: C13-H15-N2-O
SYN: 3-(N-2-ETHOXYETHYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03251

INDOLE-3-ETHYLAMINE, N,N-DIETHYL-5-HYDROXY- see: NL6675000
INDOLE-3-ETHYLAMINE, 5-FLUORO-beta-METHYL-, HYDROCHLORIDE see: NL4465000
INDOLE-3-ETHYLAMINE HYDROCHLORIDE see: NL4375000
beta-INDOLE-ETHYLAMINE HYDROCHLORIDE see: NL4375000

NL8575000 INDOLE, 3-(2-(ETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-67-0 MW: 224.76 MOLFM: C12-H16-N2 .Cl-H
SYN: N-ETHYLTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:41 mg/kg BJPCAL 23,43,64

NL8750000 INDOLE, 3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 60491-30-7 MW: 326.91 MOLFM: C17-H26-N2-02 .Cl-H
SYN: CQD 280 * N-ETHYL-N-(4'-HYDROXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:147 mg/kg 27ZQAG -,123,72

NL8755000 INDOLE, 3-(N-ETHYL-N-(4-HYDROXYBUTYL)AMINO)ETHYL-, 3,4,5-TRIMETHOXYBENZOATE (ester)
UPDT:7901 CAS: 1061-89-8 MW: 454.62 MOLFM: C26-H34-N2-05
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4-(N-(2-INDOL-3-YL)ETHYL-N-ETHYLAMINO)BUTYL ESTER * 3-(N-ETHYL-N-(4-HYDROXYBUTYL)AMINO)ETHYLINDOLE 3,4,5-TRIMETHOXYBENZOATE (ester)
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 6,97,63

NL8760000 INDOLE, 3-(5-ETHYL-1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19369-07-4 MW: 228.37 MOLFM: C15-H20-N2
SYN: 3-(5-ETHYL-1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:140 mg/kg JMCMAR 7,415,64
ipr-mus LD50:100 mg/kg JMCMAR 7,415,64

NL8765000 INDOLE, 3-(1-ETHYL-3-PYRROLIDINYL)-
UPDT:7901 CAS: 3671-01-0 MW: 214.34 MOLFM: C14-H18-N2
SYN: 3-(1-ETHYL-3-PYRROLIDINYL)INDOLE
TXDS: ipr-mus LD50:66 mg/kg JMCMAR 9,136,66

NL8770000 INDOLE, 3-(1-ETHYL-2-PYRROLIDINYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19137-90-7 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-(1-ETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NL8780000 INDOLE, 3-(5-ETHYL-2-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 19137-74-7 MW: 250.80 MOLFM: C14-H18-N2 .Cl-H
SYN: 3-(5-ETHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:141 mg/kg JMCMAR 7,415,64
ipr-mus LD50:178 mg/kg JMCMAR 7,415,64

NL8790000 INDOLE, 5-FLUORO-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 1815-29-8 MW: 218.30 MOLFM: C13-H15-F-N2
SYN: 5-FLUORO-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:56 mg/kg JMCMAR 7,415,64
ipr-mus LD50:42 mg/kg JMCMAR 7,415,64

NL8792000 INDOLE, 3-(N-(p-FLUOROPHENYL)FORMIMIDOYL)-
UPDT:7901 CAS: 22394-32-7 MW: 238.28 MOLFM: C15-H11-F-N2
SYN: 3-(N-p-FLUOROPHENYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01011

NL8794000 INDOLE, 3-((2-HYDROXYETHYL)IMINOMETHYL)-
UPDT:7901 MW: 188.25 MOLFM: C11-H12-N2-O
SYN: ETHANOL, 2-((INDOL-3-YLMETHYLENE)AMINO)- * 3-((2-HYDROXYETHYL)IMINOMETHYL)INDOLE * 2-((INDOL-3-YLMETHYLENE)AMINO)ETHANOL
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01008

INDOLE, 2-(N-(2-HYDROXYETHYL)-N-ISOPROPYLAMINO)ETHYL- see: KL3700000
INDOLE, 5-HYDROXY-3-(2-PYRROLIDINYLETHYL)- see: NM3225000

NL9275000 INDOLE, 3-(2-(2-ISOBUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-58-9 MW: 252.82 MOLFM: C14-H20-N2 .Cl-H
TXDS: ivn-mus LD50:57 mg/kg BJPCAL 23,43,64

NL9450000 INDOLE, 3-(2-(ISOINDOLIN-2-YL)ETHYL-
UPDT:7901 CAS: 47066-92-2 MW: 260.36 MOLFM: C18-H16-N2
SYN: 3-(2-(ISOINDOLIN-2-YL)ETHYL)INDOLE
TXDS: ivn-mus LD50:37 mg/kg BJPCAL 23,43,64

NL9480000 INDOLE, 3-(2-(2-MERCAPTOETHYL)AMINOETHYL)-, HYDROCHLORIDE
UPDT:7901 MW: 256.82 MOLFM: C12-H16-N2-S .Cl-H
SYN: 3-(2-(beta-MERCAPTOETHYL)AMINO)ETHYLINDOLE HYDROCHLORIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00930

NL9500000 INDOLE, 5-METHOXY-
UPDT:7901 CAS: 1006-94-6 MW: 147.19 MOLFM: C9-H9-N-O
SYN: METHOXY-5 INDOLE (French) * 5-METHOXYINDOLE
TXDS: ipr-mus LD50:370 mg/kg EJMCA5 9,453,74

NL9550000 INDOLE, 3-(2-(4-METHOXYBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7903 MW: 316.86 MOLFM: C18-H20-N2-O .Cl-H
SYN: 3-(2-(4-METHOXYBENZYLAMINO)ETHYL)INDOLE MONOHYDROCHLORIDE
TXDS: ivn-mus LD50:51 mg/kg BJPCAL 23,43,64

NL9650000 INDOLE, 5-METHOXY-3-(2-METHYLAMINO)ETHYL-
UPDT:7901 CAS: 2009-03-2 MW: 203.29 MOLFM: C12-H15-N2-O
SYN: 5-METHOXY-N-METHYLTRYPTAMINE
TXDS: ivn-mus LD50:56 mg/kg NTIS** AD414-509

NL9700000 INDOLE, 5-METHOXY-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-94-1 MW: 230.34 MOLFM: C14-H18-N2-O
SYN: 5-METHOXY-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:55 mg/kg JMCMAR 7,415,64
ipr-mus LD50:65 mg/kg JMCMAR 7,415,64

NM0175000 INDOLE, 5-METHOXY-3-(2-(1-PYRROLIDINYL)ETHYL)-
UPDT:7901 CAS: 3949-14-2 MW: 244.37 MOLFM: C15-H20-N2-O
SYN: CT 4436 * METHOXY-5-PYRROLIDINO-2'-ETHYL-3-INDOLE * 5-METHOXY-3-(2-PYRROLIDINOETHYL)INDOLE
TXDS: ipr-rat LD50:4 mg/kg BSCFAS 5,1411,65
ipr-mus LD50:77 mg/kg BSCFAS 5,1411,65
ivn-mus LD50:32 mg/kg BSCFAS 5,1411,65
ivn-rbt LD50:300 ug/kg BSCFAS 5,1411,65

NM0250000 INDOLE, 5-METHOXY-3-(2-PYRROLIDINYLETHYL)-, HYDROCHLORIDE
UPDT:7904 MW: 280.83 MOLFM: C15-H20-N2-O .Cl-H
SYN: 5-METHOXY-3-(2-PYRROLIDINYLETHYL)INDOLE HYDROCHLORIDE
TXDS: scu-rat LDLo:6250 ug/kg JMCMAR 10,646,67

NM0350000 INDOLE, 3-METHYL-
UPDT:7908 CAS: 83-34-1 MW: 131.19 MOLFM: C9-H9-N
SYN: beta-METHYLINDOLE * 3-METHYLINDOLE * 3-MI * SCATOLE * SKATOL * SKATOLE
TXDS: scu-frg LDLo:1000 mg/kg 12VXA5 8,951,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NM0525000 INDOLE, 3-(2-(METHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 942-27-8 MW: 210.73 MOLFM: C11-H14-N2 .Cl-H
TXDS: ivn-mus LD50:78 mg/kg BJPCAL 23,43,64

NM0600000 INDOLE, 3-(2-(METHYLAMINO)ETHYL)-, SULFOSALICYLATE
UPDT:7901
SYN: 3-(2-(METHYLAMINO)ETHYL)INDOLE SULFOSALICYLATE * N'-METHYL-beta-3-INDOLYLETHYLAMINE SULPHOSALICYLATE
TXDS: ipr-mus LD50:338 mg/kg RPTOAN 33,180,70
ivn-mus LD50:113 mg/kg RPTOAN 33,180,70

NM0700000 INDOLE, 3-(2-(alpha-METHYLBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-68-1 MW: 300.86 MOLFM: C18-H20-N2 .Cl-H
TXDS: ivn-mus LD50:54 mg/kg BJPCAL 23,43,64

NM0875000 INDOLE, 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 135-22-8 MW: 440.69 MOLFM: C29-H36-N4
SYN: DIM * 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)INDOLE)
TXDS: scu-mus LDLo:600 mg/kg APACAB 29,299,66
ipr-cat LDLo:30 mg/kg APACAB 29,299,66

NM0890000 INDOLE, 1-METHYL-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-61-2 MW: 214.34 MOLFM: C14-H18-N2
SYN: 1-METHYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:140 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NM0900000 INDOLE, 2-METHYL-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19134-06-6 MW: 214.34 MOLFM: C14-H18-N2
SYN: 2-METHYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:92 mg/kg JMCMAR 7,415,64
ipr-mus LD50:65 mg/kg JMCMAR 7,415,64

NM0910000 INDOLE, 5-METHYL-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-69-0 MW: 214.34 MOLFM: C14-H18-N2
SYN: 5-METHYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:92 mg/kg JMCMAR 7,415,64
ipr-mus LD50:65 mg/kg JMCMAR 7,415,64

NM0920000 INDOLE, 7-METHYL-3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-72-5 MW: 214.34 MOLFM: C14-H18-N2
SYN: 7-METHYL-3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:126 mg/kg JMCMAR 7,415,64
ipr-mus LD50:178 mg/kg JMCMAR 7,415,64

NM0940000 INDOLE, 3-((4-METHYLPIPERAZINYL)METHYL)-5-NITRO-
UPDT:7901 CAS: 3414-71-9 MW: 274.36 MOLFM: C14-H18-N4-02
SYN: 3-((4-METHYLPIPERAZINYL)METHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:56 mg/kg JMCMAR 9,140,66

INDOLE, 3-(3-(4-METHYLPIPERAZINYL)-1-OXO-2-PHENYL)PROPYL- see: UC2988000

NM1050000 INDOLE, 1-METHYL-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 7770-47-0 MW: 272.80 MOLFM: C16-H16-N2 .Cl-H
SYN: IN 399 * 4-(1-METHYL-3-INDOLYLETHYL)PYRIDINE HYDROCHLORIDE * USAF IN-399
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689
ivn-mus LD50:94 mg/kg JPETAB 125,122,59

NM1080000 INDOLE, 3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 7236-83-1 MW: 200.31 MOLFM: C13-H16-N2
SYN: 3-(1-METHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:176 mg/kg JMCMAR 7,415,64
ipr-mus LD50:65 mg/kg JMCMAR 7,415,64

NM1090000 INDOLE, 3-(1-METHYL-3-PYRROLIDINYL)-
UPDT:7901 CAS: 3671-00-9 MW: 200.31 MOLFM: C13-H16-N2
SYN: 3-(1-METHYL-3-PYRROLIDINYL)INDOLE
TXDS: orl-rat LD50:413 mg/kg JMCMAR 9,136,66
ipr-rat LD50:107 mg/kg JMCMAR 9,136,66
orl-mus LD50:244 mg/kg JMCMAR 9,136,66
ipr-mus LD50:100 mg/kg JMCMAR 9,136,66

NM1100000 INDOLE, 1-METHYL-3-(2-PYRROLIDINYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-59-0 MW: 236.77 MOLFM: C13-H16-N2 Cl-H
SYN: 1-METHYL-3-(2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:100 mg/kg JMCMAR 7,415,64

ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NM1110000 INDOLE, 3-(5-METHYL-2-PYRROLIDINYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 19137-65-6 MW: 236.77 MOLFM: C13-H16-N2 .Cl-H
SYN: 3-(5-METHYL-2-PYRROLIDINYL)INDOLE HYDROCHLORIDE
TXDS: ipr-rat LD50:42 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NM1130000 INDOLE, 3-(1-(2-MORPHOLINOETHYL)-3-PYRROLIDINYL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 3671-02-1 MW: 372.38 MOLFM: C18-H25-N3-O .2Cl-H
SYN: 3-(1-(2-MORPHOLINOETHYL)-3-PYRROLIDINYL)-, DIHYDROCHLORIDE
TXDS: orl-rat LD50:1577 mg/kg JMCMAR 9,136,66
ipr-rat LD50:276 mg/kg JMCMAR 9,136,66
orl-mus LD50:1071 mg/kg JMCMAR 9,136,66
ipr-mus LD50:254 mg/kg JMCMAR 9,136,66

NM1150000 INDOLE, 3-(MORPHOLINOMETHYL)-5-NITRO-
UPDT:7901 CAS: 3414-70-8 MW: 261.31 MOLFM: C13-H15-N3-O3
SYN: 3-(MORPHOLINOMETHYL)-5-NITROINDOLE
TXDS: ivn-mus LD50:9 mg/kg JMCMAR 9,140,66

NM1168200 INDOLE, 5-NITRO-
UPDT:8001 CAS: 6146-52-7 MW: 162.16 MOLFM: C8-H6-N2-O2
SYN: 5-NITROINDOLE * 5-NITRO-1H-INDOLE
MTDS: mma-sat 100 nmol/plate MUREAV 58,11,78

NM1169000 INDOLE, 7-NITRO-
UPDT:7911 CAS: 6960-42-5 MW: 162.16 MOLFM: C8-H6-N2-O2
SYN: 7-NITROINDOLE * 7-NITRO-1H-INDOLE
MTDS: mma-sat 10 umol/plate MUREAV 58,11,78

NM1170000 INDOLE, 5-NITRO-3-(PIPERIDINOMETHYL)-
UPDT:7901 CAS: 3414-69-5 MW: 259.34 MOLFM: C14-H17-N3-O2
SYN: 5-NITRO-3-(PIPERIDINOMETHYL)INDOLE
TXDS: ivn-mus LD50:2 mg/kg JMCMAR 9,140,66

NM1190000 INDOLE, 5-NITRO-3-(PYRROLIDINYLMETHYL)-
UPDT:7901 MW: 245.31 MOLFM: C13-H15-N3-O2
SYN: 5-NITRO-3-(PYRROLIDINYLMETHYL)INDOLE
TXDS: ivn-mus LD50:4 mg/kg JMCMAR 9,140,66

NM1300000 INDOLE, 3-(N-PHENYLFORMIMIDOYL)-
UPDT:7901 CAS: 22394-31-6 MW: 220.29 MOLFM: C15-H12-N2
SYN: 3-(N-PHENYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02638

NM1350000 3-INDOLEPROPIONIC ACID, alpha-ACETAMIDO-1-METHYL-, METHYL ESTER
UPDT:7902 MW: 274.35 MOLFM: C15-H18-N2-O3
SYN: alpha-ACETAMIDO-1-METHYL-3-INDOLEPROPIONIC ACID METHYL ESTER * N(sup alpha)-ACETYL-N-METHYLTRYPTOPHAN METHYL ESTER * METHYL alpha-ACETAMIDO-1-METHYL-3-INDOLEPROPIONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04748

INDOLE-3-PROPIONIC ACID, alpha-AMINO- see: YN6130000

3-INDOLEPROPIONIC ACID, beta-AMINO-7-NITRO-, HYDROCHLORIDE, DL- see: YN7400000

NM1465000 3-INDOLEPROPIONIC ACID, 5-CHLORO-2-METHYL-
UPDT:7902 MW: 249.71 MOLFM: C13-H12-Cl-N-O2
SYN: 5-CHLORO-2-METHYL-3-INDOLEPROPIONIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04145

NM1470000 3-INDOLEPROPIONIC ACID, 2,5-DIMETHYL-
UPDT:7902 MW: 215.27 MOLFM: C13-H13-N-O2
SYN: 2,5-DIMETHYL-3-INDOLEPROPIONIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04142

NM1475000 3-INDOLEPROPIONIC ACID, 2,5-DIMETHYL-, ETHYL ESTER
UPDT:7902 MW: 245.35 MOLFM: C15-H19-N-O2
SYN: ETHYL 2,5-DIMETHYL-3-INDOLEPROPIONATE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04143

NM1480000 INDOLE-3-PROPIONIC ACID, METHYL ESTER
UPDT:7901 CAS: 5548-09-4 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: METHYL beta-(3-INDOLYL)-PROPIONATE * PROPIONIC ACID, 3-(3-INDOLYL)-, METHYL ESTER
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#01188

NM1490000 3-INDOLEPROPIONIC ACID, 2,3,3a,7a-TETRAHYDRO-2-METHYL-
UPDT:7902 MW: 203.26 MOLFM: C12-H13-N-O2
SYN: 2-METHYL-2,3,3a,7a-TETRAHYDRO-3-INDOLEPROPIONIC ACID
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#04144

INDOLE, 1-PROPIONYL- see: 084512000

INDOLE-3-PROPYLAMINE HYDROCHLORIDE see: NL4710000

NM1575000 INDOLE, 3-(2-(n-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 63938-70-5 MW: 238.79 MOLFM: C13-H18-N2 .Cl-H
TXDS: ivn-mus LD50:33 mg/kg BJPCAL 23,43,64

NM1800000 INDOLE, 1-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 16571-63-4 MW: 258.77 MOLFM: C15-H14-N2 .Cl-H
TXDS: ipr-mus LD50:310 mg/kg JPETAB 125,122,59
ivn-mus LD50:80 mg/kg JPETAB 125,122,59

NM1860000 INDOLE, 3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 16571-50-9 MW: 258.77 MOLFM: C15-H14-N2 .Cl-H
TXDS: ipr-mus LD50:350 mg/kg JPETAB 125,122,59
ivn-mus LD50:90 mg/kg JPETAB 125,122,59

NM1865000 INDOLE, 3-(N-2-PYRIDYLFORMIMIDOYL)-
UPDT:7901 CAS: 22404-53-1 MW: 221.28 MOLFM: C14-H11-N3
SYN: 3-(N-2-PYRIDYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01010

NM1867000 INDOLE, 3-(N-(3-PYRIDYL)FORMIMIDOYL)-
UPDT:7901 MW: 221.28 MOLFM: C14-H11-N3
SYN: 3-(N-3-PYRIDYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03249

NM1869000 INDOLE, 3-(N-(4-PYRIDYL)FORMIMIDOYL)-
UPDT:7901 MW: 221.28 MOLFM: C14-H11-N3
SYN: 3-(N-4-PYRIDYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03250

NM1870000 INDOLE, 3-(2-PYRROLIDINYL)-
UPDT:7901 CAS: 3766-03-8 MW: 186.28 MOLFM: C12-H14-N2
SYN: 3-(2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:171 mg/kg JMCMAR 7,415,64
ipr-mus LD50:200 mg/kg JMCMAR 7,415,64

NM1882000 INDOLE, 3-(N-2-THIAZOLYLFORMIMIDOYL)-
UPDT:7901 CAS: 22394-38-3 MW: 227.30 MOLFM: C12-H9-N3-S
SYN: 3-(N-2-THIAZOYLFORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01009

INDOL-3-ETHYLAMINE see: NL4020000

INDOLE, 3-(N-(m-TRIFLUOROMETHYLPHENYL)FORMIMIDOYL)- see: NM1886500

NM1886500 INDOLE, 3-(N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)FORMIMIDOYL)-
UPDT:7901 CAS: 22394-37-7 MW: 288.29 MOLFM: C16-H11-F3-N2
SYN: INDOLE, 3-(N-(m-TRIFLUOROMETHYLPHENYL)FORMIMIDOYL)- * 3-(N-(m-TRIFLUOROMETHYLPHENYL)FORMIMIDOYL)INDOLE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02642

NM1890000 INDOLE, 3-(1,5,5-TRIMETHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19137-80-5 MW: 228.37 MOLFM: C15-H20-N2
SYN: 3-(1,5,5-TRIMETHYL-2-PYRROLIDINYL)INDOLE
TXDS: ipr-rat LD50:71 mg/kg JMCMAR 7,415,64
ipr-mus LD50:56 mg/kg JMCMAR 7,415,64

NM1892500 INDOLINE, 1-ACETYL-
UPDT:7901 CAS: 16078-30-1 MW: 161.22 MOLFM: C10-H11-N-O
SYN: 1-ACETYLINDOLINE
TXDS: ipr-mus LD50:204 mg/kg JMCMAR 20,1448,77

INDOLINE, 5-ACETYL- see: 084511000

INDOLINE, 5-ACETYL-, HYDRIODIDE see: 084510000

NM1892800 INDOLINE, 1-ACETYL-5-NITRO-
UPDT:7908 CAS: 33632-27-8 MW: 206.22 MOLFM: C10-H10-N2-O3
SYN: 1-ACETYL-5-NITROINDOLINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04531
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NM1893000 INDOLINE, 6-AMINO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 28228-73-1 MW: 207.12 MOLFM: C8-H10-N2 .2Cl-H
SYN: 6-AMINOINDOLINE DIHYDROCHLORIDE
TXDS: ivn-mus LD50:316 mg/kg CSLNX* NX#01627

NM1893500 1-INDOLINECARBOXALDEHYDE, 6-NITRO-
UPDT:7901 MW: 192.19 MOLFM: C9-H8-N2-O3
SYN: 6-NITRO-1-INDOLINECARBOXALDEHYDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#03437

NM1894000 INDOLINE, 1-(DIISOPROPYLAMINO)ACETYL-, HYDROCHLORIDE
UPDT:7901 MW: 296.88 MOLFM: C16-H24-N2-O .Cl-H
SYN: 2,3-DIHYDRO-1-(DIISOPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE * 1-(DIISOPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:234 mg/kg RPTOAN 39,95,76

NM1895000 INDOLINE, 3-(3-DIMETHYLAMINOPROPYL)-1-METHYL-3-PHENYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 10565-88-5 MW: 367.40 MOLFM: C20-H26-N2 .2Cl-H
SYN: LU 3-024 * PROPYLAMINE, N,N-DIMETHYL-3-(3-PHENYLINDOLIN-3-YL)-, DIHYDROCHLORIDE
TXDS: ivn-mus LD50:49 mg/kg APTOA6 24,121,66

2,3-INDOLINEDIONE see: NL7873000

NM1925000 5,6-INDOLINEDIONE, 3-HYDROXY-1-METHYL-
UPDT:7906 CAS: 54-06-8 MW: 179.19 MOLFM: C9-H9-N-O3
SYN: ADRENOCHROME * USAF UCTL-7
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689

NM1926000 INDOLINE, 1-(DIPROPYLAMINO)ACETYL-, HYDROCHLORIDE
UPDT:7901 MW: 296.88 MOLFM: C16-H24-N2-O .Cl-H
SYN: 2,3-DIHYDRO--1-(DIPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE * 1-(DIPROPYLAMINO)ACETYLINDOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:240 mg/kg RPTOAN 39,95,76

NM1927000 INDOLINE, 2-METHYL-1-(2-METHYLPIPERIDINOACETYL)-, HYDROCHLORIDE
UPDT:7901 MW: 308.89 MOLFM: C17-H24-N2-O .Cl-H
SYN: 2,3-DIHYDRO-2-METHYL-1-(2-METHYLPIPERIDINOACETYL)INDOLE HYDROCHLORIDE * 2-METHYL-1-(2-METHYLPIPERIDINOACETYL)INDOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:175 mg/kg RPTOAN 39,95,76

NM1928000 INDOLINE, 2-METHYL-1-PIPERIDINOACETYL-, HYDROCHLORIDE
UPDT:7901 MW: 294.86 MOLFM: C16-H22-N2-O .Cl-H
SYN: 2,3-DIHYDRO-2-METHYL-1-PIPERIDINOACETYLINDOLE HYDROCHLORIDE * 2-METHYL-1-PIPERIDINOACETYLINDOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:167 mg/kg RPTOAN 39,95,76

NM1950000 INDOLINE, 6-NITRO-
UPDT:7901 CAS: 19727-83-4 MW: 164.18 MOLFM: C8-H8-N2-O2
SYN: 6-NITROINDOLINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00607

NM2000000 INDOLINE, 1-NITROSO-
UPDT:7901 CAS: 7633-57-0 MW: 148.18 MOLFM: C8-H8-N2-O
SYN: N-NITROSOINDOLIN (German) * N-NITROSOINDOLINE
TXDS: orl-rat LD50:320 mg/kg ZEKBAI 69,103,67
orl-rat TDLo:20 gm/kg/102W-C TFX:NEO ZEKBAI 69,103,67

NM2025000 INDOLINE, 1-PIPERIDINOACETYL-, HYDROCHLORIDE
UPDT:7901 MW: 280.83 MOLFM: C15-H20-N2-O .Cl-H
SYN: 2,3-DIHYDRO-1-PIPERIDINOACETYLINDOLE HYDROCHLORIDE * 1-PIPERIDINOACETYLINDOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:132 mg/kg RPTOAN 39,95,76

2-INDOLINE-3-SPIRO-3'-(N-PROPYLPYRROLIDINE) HYDROCHLORIDE see: WH1315800

NM2200000 2-INDOLINONE, 3-(3-DIMETHYLAMINOPROPYL)-1-METHYL-3-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-90-9 MW: 344.92 MOLFM: C20-H24-N2-O .Cl-H
SYN: LU 3-022 * PROPYLAMINE, N,N-DIMETHYL-3-(1-METHYL-2-OXO-3-PHENYLINDOLIN-3-YL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50:61 mg/kg APTOA6 24,121,66

2-INDOLINONE-3-SPIRO-4'-(N-ETHYLPIPERIDINE) see: WH1312500

2-INDOLINONE-3-SPIRO-2'-(N-ETHYLPYRROLIDINE) see: WH1313500

2-INDOLINONE-3-SPIRO-3'-(N-ETHYLPYRROLIDINE) see: WH1313900

2-INDOLINONE-3-SPIRO-2'-(N-METHYLPIPERIDINE) see: WH1314400

2-INDOLINONE-3-SPIRO-3'-(N-PROPYLPIPERIDINE) BISULFATE SALT see: WH1315200

beta-1-(2-(2-INDOLINYL)ETHYL)-, GUANIDINE SULFATE (2:1) see: MF3625000

NM2250000 3H-INDOLIUM, 2-(3-(3,3-DIMETHYL-1-(3-SULFOPROPYL)-1H-INDOLIN-2-YLIDENE)-1-PROPENYL)-3,3- DIMETHYL-1-(3-SULFOPROPYL)-, HYDROXIDE, INNER SALT, compd. with PYRIDINE
UPDT:7907 MW: 650.89 MOLFM: C34-H40-N3-O6-S2
SYN: NK 1639
TXDS: ivn-mus LD50:92 mg/kg TXAPA9 44,225,78

NM2255000 INDOLIZINE, 3-(3-AMINOPROPYL)-2-METHYL-
UPDT:7903 MW: 188.30 MOLFM: C12-H16-N2
SYN: 3-(3-AMINOPROPYL)-2-METHYL-INDOLIZINE
TXDS: ivn-rat LD50:24760 ug/kg JPMSAE 66(12),1962,77

INDOLIZINE, 3-(3-AMINOPROPYL)-2-METHYL-5,6,7,8-TETRAHYDRO- see: NM2298000

NM2265000 INDOLIZINE, 3-(3-(DIETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 244.42 MOLFM: C16-H24-N2
SYN: 3-(3-(DIETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE
TXDS: ipr-rat LD50:126320 ug/kg JPMSAE 66(12),1962,77

NM2275000 INDOLIZINE, 3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 216.36 MOLFM: C14-H20-N2
SYN: 3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE
TXDS: ivn-rat LD50:24760 ug/kg JPMSAE 66(12),1962,77

INDOLIZINE, 3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDRO- see: NM2390000

NM2282000 INDOLIZINE, 3-(3-(ETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 216.36 MOLFM: C14-H20-N2
SYN: 3-(3-(ETHYLAMINO)PROPYL)-2-METHYLINDOLIZINE
TXDS: ipr-rat LD50:102110 ug/kg JPMSAE 66(12),1962,77

NM2290000 INDOLIZINE, 3-(3-(METHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 202.33 MOLFM: C13-H18-N2
SYN: 3-(3-(METHYLAMINO)PROPYL)-2-METHYLINDOLIZINE
TXDS: ipr-rat LD50:106100 ug/kg JPMSAE 66(12),1962,77

NM2298000 INDOLIZINE, 5,6,7,8-TETRAHYDRO-3-(3-AMINOPROPYL)-2-METHYL-
UPDT:7903 MW: 192.34 MOLFM: C12-H20-N2
SYN: 3-(3-AMINOPROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE * INDOLIZINE, 3-(3-AMINOPROPYL)-2-METHYL-5,6,7,8-TETRAHYDRO-
TXDS: ipr-rat LD50:52970 ug/kg JPMSAE 66(12),1962,77

NM2350000 INDOLIZINE, 5,6,7,8-TETRAHYDRO-3-(3-(DIETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 248.46 MOLFM: C16-H28-N2
SYN: 3-(3-(DIETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE
TXDS: ipr-rat LD50:62540 ug/kg JPMSAE 66(12),1962,77

NM2390000 INDOLIZINE, 5,6,7,8-TETRAHYDRO-3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 220.40 MOLFM: C14-H24-N2

SYN: 3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE * INDOLIZINE, 3-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDRO-
TXDS: ipr-rat LD50:19440 ug/kg JPMSAE 66(12),1962,77

NM2408000 INDOLIZINE, 5,6,7,8-TETRAHYDRO-3-(3-(ETHYLAMINO)PROPYL)-2-METHYL-
UPDT:7903 MW: 220.40 MOLFM: C14-H24-N2
SYN: 3-(3-(ETHYLAMINO)PROPYL)-2-METHYL-5,6,7,8-TETRAHYDROINDOLIZINE
TXDS: ipr-rat LD50:28890 ug/kg JPMSAE 66(12),1962,77

NM2410000 1H-INDOLIZINO(8,1-cd)CARBAZOLE-5-CARBOXYLIC ACID, 3a-ETHYL-3a,4,5,5a,6,11,12,13a-OCTAHYDRO- 4,5-DIHYDROXY-6-METHYL-, METHYL ESTER, 4-ACETATE
UPDT:7901 CAS: 5231-60-7 MW: 424.54 MOLFM: C24-H28-N2-05
SYN: VINDOROSINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04195

NM2430000 INDOL-5-OL
UPDT:7901 CAS: 1953-54-4 MW: 133.16 MOLFM: C8-H7-N-O
SYN: HYDROXY-5 INDOLE (French) * 5-HYDROXYINDOLE
TXDS: ipr-mus LD50:1000 mg/kg EJMCAS 9,453,74
ivn-mus LD50:56 mg/kg CSLNX* NX#01920

NM2450000 INDOL-5-OL, 3-(2-AMINOETHYL)-
UPDT:7901 CAS: 50-67-9 MW: 176.24 MOLFM: C10-H12-N2-O
SYN: 3-(beta-AMINOETHYL)-5-HYDROXYINDOLE * 3-(2-AMINOETHYL)INDOL-5-OL * ANTEMOQUA * ANTEMOVIS * DS SUBSTANCE * ENTERAMINE * HIPPOPHAIN * 5-HT * 5-HTA * 5-HYDROXY-3-(beta-AMINOETHYL)INDOLE * 5-HYDROXYTRYPTAMINE * SEROTONIN * SEROTONINE * SUBSTANCE DS * SUBSTANZ DS * THROMBOCYTIN * THROMBOTONIN * TRYPTAMINE, 5-HYDROXY-
TXDS: ipr-rat LD50:117 mg/kg JPETAB 105,80,52
scu-rat TDLo:60 mg/kg/(preg) TFX:TER JOPDAB 63,394,63
scu-rat LD50:117 mg/kg JPETAB 105,80,52
ivn-rat LD50:30 mg/kg JPETAB 105,80,52
ipr-mus LD50:550 mg/kg AIPTAK 177,360,69
scu-mus LD50:601 mg/kg FEPRA7 23,T125,64
scu-mus TDLo:20 mg/kg/(8D preg) TFX:TER SCIEAS 141,717,63
ivn-mus LD50:160 mg/kg JPETAB 105,80,52
ims-mus LD50:750 mg/kg AIPTAK 112,319,57
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

NM2460000 INDOL-5-OL, 3-(2-AMINOETHYL)-, ADIPATE
UPDT:7901 MW: 322.40 MOLFM: C10-H12-N2-O .C6-H10-O4
SYN: 3-(2-AMINOETHYL)INDOL-5-OL, ADIPINATE * SEROTONIN ADIPINATE
TXDS: ivn-rat LD50:164 mg/kg RPTOAN 33,282,70

NM2470000 INDOL-5-OL, 3-(2-AMINOETHYL)-, (m-CHLOROPHENYL)CARBAMATE, HYDROCHLORIDE
UPDT:7901 MW: 366.27 MOLFM: C17-H16-Cl-N3-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-HYDROXYINDOLE, (m-CHLOROPHENYL)CARBAMATE, HYDROCHLORIDE * CARBAMIC ACID, (m-CHLOROPHENYL)-, 3-(2-AMINOETHYL)-5-INDOLYl ESTER, HYDROCHLORIDE * 5-(m-CHLOROPHENYL)CARBAMOYLOXYTRYPTAMINE, HYDROCHLORIDE
TXDS: ivn-mus LD50:62 mg/kg RPTOAN 34,2,71

NM2550000 INDOL-5-OL, 3-(2-AMINOETHYL)-, compd. with CREATININE SULFATE
UPDT:7909 CAS: 971-74-4 MW: 405.48 MOLFM: C10-H12-N2-O .C4-H7-N3-O .H2-O4-S .H2-O
SYN: 3-(2-AMINOETHYL)INDOL-5-OL, CREATININE SULFATE * CREATININE, SULFATE, compd. with 3-(2-AMINOETHYL)INDOLE-5-OL (1:1:1), MONOHYDRATE * CREATININE, SULFATE, compd. with 3-(2-AMINOETHYL)INDOL-5-OL (1:1:1) * 5-HT CREATININE SULFATE * 5-HYDROXYTRYPTAMINE CREATININE SULFATE * 5-HYDROXYTRYPTAMINE CREATININE SULFATE MONOHYDRATE * SEROTONIN CREATININE SULFATE MONOHYDRATE * SEROTIN CREATININE SULFATE
TXDS: ivn-rat LD50:153 mg/kg RPTOAN 33,282,70
ipr-mus LD50:747 mg/kg TXAPA9 28,227,74
scu-mus TDLo:30 mg/kg/(7-12D preg) TFX:TER JPMSAE 58,406,69
par-mus TDLo:2 gm/kg/(8-10D preg) TFX:TER SCIEAS 141,717,63

NM2555000 INDOL-5-OL, 3-(2-AMINOETHYL)-, DIETHYLCARBAMATE, ACETATE
UPDT:7901 MW: 335.45 MOLFM: C15-H21-N3-O2 .C2-H4-O2
SYN: 3-(2-AMINOETHYL)-5-HYDROXYINDOLE, DIETHYLCARBAMATE, ACETATE * CARBAMIC ACID, DIETHYL-, 3-(2-AMINOETHYL)-5-INDOLYl ESTER, ACETATE * 5-DIETHYLCARBAMOYLOXYTRYPTAMINE, ACETATE
TXDS: ivn-mus LD50:84 mg/kg RPTOAN 34,2,71

NM2560000 INDOL-5-OL, 3-(2-AMINOETHYL)-, MALEATE
UPDT:7901 MW: 292.32 MOLFM: C10-H12-N2-O .C4-H4-O4
SYN: 3-(2-AMINOETHYL)INDOLE-5-OL, MALEATE * SEROTONIN MALEATE
TXDS: ivn-rat LD50:158 mg/kg RPTOAN 33,282,70

NM2570000 INDOL-5-OL, 3-(2-AMINOETHYL)-, METHYLCARBAMATE, HYDROCHLORIDE
UPDT:7901 MW: 269.76 MOLFM: C12-H15-N3-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-HYDROXYINDOLE, METHYLCARBAMATE, HYDROCHLORIDE * CARBAMIC ACID, METHYL-, 3-(2-AMINOETHYL)-5-INDOLYl ESTER HYDROCHLORIDE * 5-METHYLCARBAMOYLOXYTRYPTAMINE HYDROCHLORIDE
TXDS: ivn-mus LD50:19 mg/kg RPTOAN 34,2,71

NM2575000 INDOL-5-OL, 3-(2-AMINOETHYL)-, PHENYLCARBAMATE, HYDROCHLORIDE
UPDT:7901 MW: 331.83 MOLFM: C17-H17-N3-O2 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-HYDROXYINDOLE, PHENYLCARBAMATE, HYDROCHLORIDE * CARBAMIC ACID, PHENYL-, 3-(2-AMINOETHYL)-5-INDOLYl ESTER HYDROCHLORIDE * 5-PHENYLCARBAMOYLOXYTRYPTAMINE, HYDROCHLORIDE
TXDS: ivn-mus LD50:78 mg/kg RPTOAN 34,2,71

NM2580000 INDOL-5-OL, 3-(2-AMINOETHYL)-, SUCCINATE
UPDT:7901 MW: 294.34 MOLFM: C10-H12-N2-O .C4-H6-O4
SYN: 3-(2-AMINOETHYL)INDOL-5-OL, SUCCINATE * SEROTONIN SUCCINATE
TXDS: ivn-rat LD50:162 mg/kg RPTOAN 33,282,70

NM2625000 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 520-53-6 MW: 204.30 MOLFM: C12-H16-N2-O
SYN: CX-59 * 3-(2-(DIMETHYLAMINO)ETHYL)INDOL-4-OL * 4-HYDROXY-N,N-DIMETHYLTRYPTAMINE * PSILOCIN * PSILOCINE * PSILOTSIN
TXDS: ivn-rat LD50:75 mg/kg PSCBAY 2,17,63
ivn-mus LD50:74 mg/kg 27ZQAG -,138,72
ivn-rbt LD50:7 mg/kg 27ZQAG -,138,72
REVIEW: TOXICOLOGY REVIEW JMTHBU 58(12),623,75

NM2800000 INDOL-5-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 487-93-4 MW: 204.30 MOLFM: C12-H16-N2-O
SYN: BUFOTENIN * BUFOTENINE * CINOBUFOTENINE * COHOBA * 3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE * 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL * N,N-DIMETHYL-5-HYDROXYTRYPTAMINE * N,N-DIMETHYLSEROTONIN * 5-HYDROXY-N,N-DIMETHYLTRYPTAMINE * MAPINE * MAPPINE
TXDS: ivn-hmn TDLo:57 ug/kg TFX:PSY SCIEAS 123,886,56
ipr-mus LD50:290 mg/kg PSYPAG 16,385,70

NM2975000 INDOL-6-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7901 CAS: 1476-33-1 MW: 204.30 MOLFM: C12-H16-N2-O
SYN: 6-HYDROXY-N,N-DIMETHYLTRYPTAMINE
TXDS: ims-man TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63

NM2980000 1H-INDOL-5-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, BIOXALATE
UPDT:7901 CAS: 4382-50-7
SYN: BUFOTENINE BIOXALATE * 3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE BIOXALATE * 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL BIOXALATE * N,N-DIMETHYLSEROTONIN BIOXALATE * 5-HYDROXY-N-DIMETHYLTRYPTAMINE BIOXALATE * MAPPINE BIOXALATE
TXDS: ipr-rat LDLo:125 mg/kg JPETAB 130,126,60

NM3150000 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE
UPDT:7901 CAS: 520-52-5 MW: 284.28 MOLFM: C12-H17-N2-O4-P
SYN: CY-39 * 3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE * 3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE * INDOCYBIN * O-PHOSPHORYL-4-HYDROXY-N,N-DIMETHYLTRYPTAMINE * PSILOCIBIN * PSILOCIN PHOSPHATE ESTER * PSILOCYBIN * PSILOTSIBIN * PSILOCYBINE * TEONANACATL
TXDS: ims-hmn TDLo:75 ug/kg TFX:CNS PSYPAG 3,219,62
orl-hmn TDLo:60 ug/kg TFX:PSY JNMDAN 131,428,60
ipr-hmn TDLo:37 ug/kg TFX:PSY JNMDAN 131,428,60
ims-hmn TDLo:130 ug/kg TFX:PSY PSDTAP 8,59,67
ivn-rat LD50:280 mg/kg 27ZQAG -,138,72
ivn-mus LD50:285 mg/kg 27ZQAG -,138,72
ivn-rbt LD50:13 mg/kg 27ZQAG -,138,72
REVIEW: TOXICOLOGY REVIEW JMTHBU 58(12),623,75

NM3175000 INDOL-5-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, OXALATE
UPDT:7901 MW: 294.34 MOLFM: C12-H16-N2-O .C2-H2-O4
SYN: BUFOTENINE-2' OXALATE SALT
TXDS: ivn-man TDLo:3 ug/kg TFX:CNS LIFSAK 19,1407,76

NM3190000 INDOL-5-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, OXALATE, HYDRATE
UPDT:7902 MW: 312.36 MOLFM: C12-H16-N2-O .C2-H2-O4 .H2-O
SYN: BUFOTENINE OXALATE HYDRATE * 3-(2-(DIMETHYLAMINO)ETHYL)INDOL-5-OL OXALATE HYDRATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04537

NM3200000 INDOL-3-OL, HYDROGEN SULFATE (ester), POTASSIUM SALT
UPDT:7901 CAS: 2642-37-7 MW: 251.31 MOLFM: C8-H6-N-O4-S .K
SYN: INDICAN * INDOL-3-OL, POTASSIUM SULFATE * INDOL-3-YL POTASSIUM SULFATE * INDOL-3-YL SULFATE, POTASSIUM SALT * 3-INDOXYLSULFURIC ACID, POTASSIUM SALT * POTASSIUM INDOL-3-YL SULFATE * URINARY INDICAN
TXDS: scu-mus TDLo:5000 mg/kg/26W-I TFX:CAR KLWOAZ 36,1056,58

NM3202500 INDOL-5-OL, 3-(1-METHYL-2-PYRROLIDINYL)-
UPDT:7901 CAS: 19134-34-0 MW: 216.31 MOLFM: C13-H16-N2-O
SYN: 3-(1-METHYL-2-PYRROLIDINYL)INDOL-5-OL
TXDS: ipr-rat LD50:282 mg/kg JMCMAR 7,415,64
ipr-mus LD50:178 mg/kg JMCMAR 7,415,64

INDOL-3-OL, POTASSIUM SULFATE see: NM3200000

NM3225000 INDOL-5-OL, 3-(2-PYRROLIDINYLETHYL)-
UPDT:7904 MW: 230.34 MOLFM: C14-H18-N2-O
SYN: 5-HYDROXY-3-(2-PYRROLIDINYLETHYL)INDOLE * INDOLE, 5-HYDROXY-3-(2-PYRROLIDINYLETHYL)-
TXDS: scu-rat LDLo:50 mg/kg JMCMAR 10,646,67

NM3250000 2H-INDOL-2-ONE, 1,3-DIHYDRO-1-ACETYL-3,3-BIS(4-ACETYLOXY)PHENYL)-
UPDT:7908 CAS: 18869-73-3 MW: 443.48 MOLFM: C26-H21-N-O6
SYN: 1-ACETYL-3,3-BIS(4-(ACETYLOXY)PHENYL)-1,3-DIHYDRO-2H-INDOL-2-ONE * 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)OXINDOLE DIACETATE * 17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE * ISATEX * LAXAGEN * LAXAGETTEN * PHENISATIN * TRIACETYLDIPHENOLISATIN * TRISATIN * UMLAX
TXDS: orl-rat LD50:500 mg/kg 12VXA5 9,1232,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NM3300000 INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-
UPDT:7901 CAS: 7416-34-4 MW: 276.42 MOLFM: C16-H24-N2-O2
SYN: EN-1733A * MOLINDONE
TXDS: orl-hmn TDLo:714 ug/kg/D TFX:CNS 34ZIAG -,402,69

NM3325000 INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-, MONOHYDROCHLORIDE
UPDT:7901 CAS: 15622-65-8 MW: 312.88 MOLFM: C16-H24-N2-O2 .Cl-H
SYN: EN-1733A HYDROCHLORIDE * 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-MORPHOLINOMETHYLINDOLE-4(5H)-ONE HYDROCHLORIDE * EN-1733A * 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-MORPHOLINOMETHYLINDOL-4(5H)-ONE HYDROCHLORIDE * MOLINDONE HYDROCHLORIDE
TXDS: orl-rat LD50:180 mg/kg TXAPA9 18,185,71
orl-mus LD50:670 mg/kg FEPRA7 26,738,67
ipr-mus LD50:243 mg/kg 27ZQAG -,134,72

NM3400000 4H-INDOLO(2,3-a)PYRANO(3,4-g)QUINOLIZINE-16-CARBOXYLIC ACID, 4a,5,7,8,13,13b,14,14a-OCTA HYDRO-11-METHOXY-4-METHYL-, METHYL ESTER
UPDT:7901 CAS: 25526-40-3 MW: 382.50 MOLFM: C22-H26-N2-O4
SYN: RAUNITIDINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00923

INDOLYL-3-ACETIC ACID see: NL3150000
beta-INDOLYLACETIC ACID see: NL3150000
3-INDOLYLACETIC ACID see: NL3150000
alpha-INDOL-3-YL-ACETIC ACID see: NL3150000
3-INDOLYLACETYLAMINORHODAMINE see: VI8130000
1-(3-INDOLYLACETYL)HYDRAZINE see: NL3600000
3-INDOLYLACRYLIC ACID see: NL3680000
1-beta-3-INDOLYLALANINE see: YN6130000
omega-3-INDOLYLAMYLAMINE ADIPINATE see: NL4470000
delta-INDOLYLBUTYLAMINE HYDROCHLORIDE see: NL3870000
INDOLYL-3-BUTYRIC ACID see: NL5250000
gamma-(3-INDOLYL)BUTYRIC ACID see: NL5250000
gamma-(INDOL-3-YL)BUTYRIC ACID see: NL5250000
3-INDOLYL-gamma-BUTYRIC ACID see: NL5250000
4-(INDOL-3-YL)BUTYRIC ACID see: NL5250000
(INDOLYL-3') CARBOTHIOAMIDO-1 (INDOLYL-3')-METHYLOLTHIO-2 ETHANE (French) see: NL5995000
(INDOLYL-3)-2 DITHIOLAMINE-1,3 (French) see: NL8450000
3-INDOLYLETHANOL see: KL3685000
5-((N-(2-(3-INDOLYL)ETHYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB5000000
2-(3-INDOLYL)ETHYLAMINE see: NL4020000
beta-3-INDOLYLETHYLAMINE HYDROCHLORIDE see: NL4375000
2-(N-(2-(3-INDOLYL)ETHYL)-N-ISOPROPYLAMINO)ETHANOL see: KL3700000
alpha-INDOLYLIDENE-p-TOLUIDINE see: XU7600000
1-(INDOLYL-3)-2-METHYLAMINOETHANOL-1 racemate see: KL3770000
2-((INDOL-3-YLMETHYLENE)AMINO)ETHANOL see: NL8794000
(3-INDOLYLMETHYLENE)ANTHRANILIC ACID see: CB3240000
2-(INDOL-3-YLMETHYLENE)-5-CHLOROANTHRANILIC ACID see: CB2680000
(3-INDOLYLMETHYLENE)-4-CHLOROANTHRANILIC ACID see: CB2650000
1-(1H-INDOL-3-YL)METHYLENEPYRROLIDINIUM PERCHLORATE see: UY4551200
5-(3-INDOLYLMETHYLENE)RHODANINE see: VI8150000
(INDOLYL-3')-1 METHYLTHIO-1 MORPHOLIDINIUMINIUM-1 METHANE (IODURE) (French) see: QF3330000
(INDOLYL-3')-1 METHYLTHIO PIPERIDINIUMINIUM-1 METHANE (IODURE) (French) see: TN5951600
(INDOLYL-3')-1 METHYLTHIO-1 PYRROLIDINIUMINIUM-1 METHANE (IODURE) (French) see: UY4551500
2-(INDOL-3-YL)-N-(2-MORPHOLINOETHYL)SUCCINAMIDE HYDROCHLORIDE see: WN2810000
2-(INDOL-3-YL)-N-(3-MORPHOLINOPROPYL)SUCCINAMIDE see: WN2815000
1-(1H-INDOL-4-YLOXY)-3-((1-METHYLETHYL)AMINO)-2-PROPANOL see: UB6660000
INDOL-3-YL POTASSIUM SULFATE see: NM3200000
5-((N-(3-(3-INDOLYL)PROPYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB5010000
gamma-3-INDOLYLPROPYLAMINE HYDROCHLORIDE see: NL4710000
INDOL-3-YL SULFATE, POTASSIUM SALT see: NM3200000
1-INDOLYLTRIPHENYLPLUMBANE see: TP4513000
INDOMETACIN see: NL3500000
INDOMETHACIN see: NL3500000
INDOMETHACINE see: NL3500000
INDOMETHAZINE see: NL3500000
INDON see: NK6125000
INDONAPHTHENE see: NK8225000

NM5620000 IODONIUM, DIPHENYL-, p-TOLUENESULFONATE
UPDT:7901 MW: 452.32 MOLFM: C12-H10-I .C7-H7-O3-S
SYN: DIPHENYLIODONIUM p-TOLUENESULFONATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01841

INDOPAN see: NL4550000

NM5655000 INDOPHENOL, 2,6-DICHLORO-, SODIUM SALT
UPDT:7908 CAS: 620-45-1 MW: 290.08 MOLFM: C12-H6-Cl2-N-O2 .Na
SYN: 2,6-DICHLOROINDOPHENOL, SODIUM SALT
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04765
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

INDOPROFEN see: MU6645000
INDORM see: UC1935000
INDOXYLACETATE see: AI3325000
INDOXYL-O-ACETATE see: AI3325000
3-INDOXYLSULFURIC ACID, POTASSIUM SALT see: NM3200000
INDRILENE HYDROCHLORIDE see: NK8400000
INDULINE R see: BY8225000
INDUSTRENE 5016 see: WI2800000
INERTEEN see: TQ1350000
INESTRA see: RC8925000
INETOL see: QJ9100000
INETOL see: QJ9275000
INEZIN see: TB1715000
INF see: NS2000000
INF 1837 see: CB4375000
INF 3355 see: CB4550000
INFAMIL see: UQ8400000
INFAMIL see: UQ8400000
INFERNO see: TF0525000
INFILTRINA see: PV6210000
INFRON see: KE1050000
INGENAME HEXADECANOATE see: PB9189000
INH see: NS1750000
INHIBINE see: MX0900000
INHISTON see: US9625000
INHISTON see: UT0175000
INHCARDIO see: QS4375000
INITIATING EXPLOSIVE DIAZODINITROPHENOL (DOT) see: DM2600000
INITIATING EXPLOSIVE FULMINATE OF MERCURY (DOT) see: OW4055000
INITIATING EXPLOSIVE IMINOBISPROPYLAMINE (DOT) see: JL9450000
INITIATING EXPLOSIVE LEAD AZIDE (DOT) see: OF8650000
INITIATING EXPLOSIVE LEAD MONONITRORESORCINATE (DOT) see: OG2120000
INITIATING EXPLOSIVE LEAD STYPHNATE (DOT) see: OG6425000
INITIATING EXPLOSIVE NITROSOGUANIDINE (DOT) see: MF4725000
INITIATING EXPLOSIVE PENTAERYTHRITE TETRANITRATE (DOT) see: RZ2620000
INLZID see: NS1750000
INK BLUE 6B see: QJ6430000
INK ORANGE JSN see: QJ6500000
INNOVAN see: DE2100000
INNOVAR see: DE2100000
INNOVAR-VET see: DE2100000
INOFAL see: SP1925000
INOPHYLLINE see: XH5600000
INOPSIN see: DE2100000
INOSINE, 2-AMINO- see: MF8750000

NM7505000 INOSINE 5'-(TETRAHYDROGEN TRIPHOSPHATE), MAGNESIUM SALT
UPDT:7906 MW: 678.37 MOLFM: C10-H15-N4-O14-P3 .xMg
SYN: INOSINE TRIPHOSPHATE, MAGNESIUM SALT * Mg-INOSINTRIPHOSPHAT (German)
TXDS: ipr-mus LD50:700 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

NM7510000 INOSINE 5'-(TETRAHYDROGEN TRIPHOSPHATE), SODIUM SALT
UPDT:7906 MW: 669.13 MOLFM: C10-H15-N4-O14-P3 .xNa
SYN: INOSINE TRIPHOSPHATE, SODIUM SALT * Na-INOSINTRIPHOSPHAT (German)
TXDS: ipr-mus LD50:2500 mg/kg ARZNAD 7,24,57
REVIEW: TOXICOLOGY REVIEW ARZNAD 7,24,57

INOSINE TRIPHOSPHATE, MAGNESIUM SALT see: NM7505000
INOSINE TRIPHOSPHATE, SODIUM SALT see: NM7510000
5'-INOSINIC ACID, HOMOPOLYMER, complex with 5'-CYTIDYLIC ACID HOMOPOLYMER (1:1) see: TR0175000
Mg-INOSINTRIPHOSPHAT (German) see: NM7505000
Na-INOSINTRIPHOSPHAT (German) see: NM7510000
myo-INOSISTOL HEXAKISPHOSPHATE see: NM7525000
INOSITHEXAPHOSPHORSAURE (German) see: NM7525000

NM7525000 INOSITOL, HEXAKIS(DIHYDROGEN PHOSPHATE), myo-
UPDT:7908 CAS: 83-86-3 MW: 660.06 MOLFM: C6-H18-O24-P6
SYN: ALKOVERT * FYTIC ACID * HEXAKIS(DIHYDROGEN PHOSPHATE) myo-INOSITOL (9CI) * INOSITHEXAPHOSPHORSAURE (German) * myo-INOSISTOL HEXAKISPHOSPHATE * INOSITOL HEXAPHOSPHATE * myo-INOSITOL HEXAPHOSPHATE * PHYTIC ACID * SAURE DES PHYTINS (German)
TXDS: ivn-rbt LDLo:45 mg/kg HBAMAK 4,1289,35

NM7535000 INOSITOL, HEXAKIS(DIHYDROGEN PHOSPHATE) SODIUM SALT, myo-
UPDT:7908 CAS: 14306-25-3 MW: 820.99 MOLFM: C6-H18-O24-P6 .xNa
SYN: HEXAKIS(DIHYDROGEN PHOSPHATE) myo-INOSITOL SODIUM SALT (9CI) * INOSITOL HEXAPHOSPHATE SODIUM SALT * PHYTIC ACID SODIUM SALT * SODIUM INOSITOL HEXAPHOSPHATE * SODIUM PHYTATE
TXDS: scu-rbt LDLo:1400 mg/kg HBAMAK 4,1289,35
ivn-rbt LDLo:23 mg/kg HBAMAK 4,1289,35
ipr-gpg LDLo:400 mg/kg HBAMAK 4,1289,35
scu-gpg LDLo:4 gm/kg HBAMAK 4,1289,35

INOSITOL HEXAPHOSPHATE see: NM7525000
myo-INOSITOL HEXAPHOSPHATE see: NM7525000
INOSITOL HEXAPHOSPHATE SODIUM SALT see: NM7535000
INOSTRAL see: DJ2380000
INOVAL see: DE2100000
INOVITAN PP see: QS3675000
INPC see: YT5600000
INPC see: FD9100000
INSARIOTOXIN see: YD0100000
INSECTICIDE 1,179 see: AK2975000
INSECTICIDE-NEMATICIDE 1410 see: RP2300000
INSECTICIDE NO. 4049 see: WM8400000
INSECTICIDE 3960-X14 see: WZ6400000
INSECTOPHENE see: RB9275000
INSECT POWDER see: UR4200000
6-12-INSECT REPELLENT see: MO2625000
INSECT REPELLENT 448 see: GW0700000
INSIDON see: TL8750000
INSIDON DIHYDROCHLORIDE see: TL9100000
INSOLAT see: CQ2275000
INSOMNOL see: SC4900000
INSULAMIN see: NJ7020000
INSULAMINA see: AY5600000

NM8900000 INSULIN, LENTE
UPDT:7901 CAS: 8049-62-5
SYN: INSULIN NOVO LENTE * INSULIN ZINC SUSPENSION * IZSAB * LENTE * LENTE ILETIN * LENTE INSULIN
TXDS: ims-wmn TDLo:2100 mg/kg/9.5Y-I TFX:CAR JAMAAP 233,985,75

INSULIN NOVO LENTE see: NM8900000

NM8914000 INSULIN, ULTRA LENTE
UPDT:7901
SYN: ULTRA LENTE INSULIN
TXDS: scu-rat TDLo:675 iu/kg/(6-80 preg) TFX:TER TJADAB 16,114,77

INSULIN ZINC SUSPENSION see: NM8900000
INSULTON see: MU2275000
INTAL see: DJ2380000
INTALBUT see: UQ8225000
INTALPRAM see: HO1575000
INTEGERRIMINE see: UY7875000
INTENKORDIN see: AG9500000
INTENSAIN see: AG9500000
INTENSE BLUE see: DU3000000
INTERCAIN see: DG4725000
INTERCHEM ACETATE BLUE B see: CB7350000
INTERCHEM ACETATE BLUE NBN see: CB7350000
INTERCHEM ACETATE BLUE RBN see: CB7350000
INTERCHEM ACETATE BLUE WNBN see: CB7350000
INTERCHEM ACETATE PINK BLF see: CB5600000
INTERCHEM ACETATE RED VIOLET RRLF see: CB6300000
INTERCHEM ACETATE VIOLET R see: CB6300000
INTERCHEM ACETATE YELLOW G see: AC3662000
INTERCHEM DIRECT BLACK Z see: QJ6160000
INTERCHEM HISPERSE PINK BH see: CB5600000
INTERCHEM HISPERSE VIOLET 2RH see: CB6300000
INTERCHEM HISPERSE YELLOW GH see: AC3662000
INTERKELLIN see: LV1050000
INTERKHELLIN see: LV1050000
INTERPINA see: ZG0350000
INTERTULLE FUCIDIN see: LV5775000
INTESTIAZOL see: TH8575000
INTEXSAN LQ75 see: NX5250000
INTOCOSTRINE see: GS3325000
INTOCOSTRIN see: YO4900000
INTOLEX see: DK8225000
INTRACID GREEN F see: BQ4375000
INTRACID PURE BLUE L see: BQ4725000
INTRACID PURE BLUE V see: BP6830000
INTRACID VIOLET 4BNS see: BQ1140000
INTRADERM TYROTHRICIN see: YP2975000
INTRANEFRIN see: DO2625000
INTRATHION see: TE4375000
INTRATION see: TE4375000
INTRAVAL see: CQ6300000
INTRAVAL SODIUM see: CQ6475000
INTRABILIX see: GD8430000
INTRABUTAZONE see: UQ8225000
INTRACID FAST ORANGE G see: QJ6500000
INTRAMYCETIN see: AB6825000
INTRAPERSE YELLOW GBA see: AC3662000
INVENOL see: YS4200000
INVERSINE see: RB6880000
INVERSINE HYDROCHLORIDE see: RB6900000
INVERTON 245 see: AJ8400000
IOBENZAMIC ACID see: AY3170000
IOCARMATE MEGLUMINE see: LZ4365000
IOCARMIC ACID DI-N-METHYLGLUCAMINE SALT see: LZ4365000
IOCETAMIC ACID see: UE6050000
IOCETAMIC ACID METHYLGLUCAMINE SALT see: UE6100000
IODAMIDE see: DG0895000
IODE (French) see: NN1575000
IODEIKON see: SM8400000
IODENTEROL see: VC5075000
IODEOSINE POTASSIUM SALT see: LM5950000

NN1350000 IODIC ACID, POTASSIUM SALT
UPDT:7908 CAS: 7758-05-6 MW: 214.00 MOLFM: I-O3 .K
SYN: POTASSIUM IODATE
TXDS: orl-mus LDLo:531 mg/kg JPETAB 120,171,57
ipr-mus LD50:136 mg/kg JPETAB 120,171,57
orl-gpg LDLo:400 mg/kg FAONAU 40,113,67
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NN1400000 IODIC ACID, SODIUM SALT
UPDT:7908 CAS: 7681-55-2 MW: 197.89 MOLFM: I-O3 .Na
SYN: SODIUM IODATE * NATRIUMJODAT (German)
TXDS: ipr-mus LD50:119 mg/kg JPETAB 120,171,57
ivn-mus LD50:108 mg/kg JPETAB 120,171,57
ivn-dog LDLo:200 mg/kg 12VXA5 8,961,68
ivn-rbt LDLo:75 mg/kg JPETAB 40,451,30
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,81,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NN1500000 IODIC ACID, SODIUM SALT, PENTAHYDRATE
UPDT:7901 CAS: 17250-90-7 MW: 287.99 MOLFM: I-O3 .Na .5H2-O
TXDS: ipr-mus LD50:86 mg/kg COREAF 257,791,63

IODINATED GLYCEROL see: JI1800000

NN1575000 IODINE
UPDT:7908 CAS: 7553-56-2 MW: 253.80 MOLFM: I2
SYN: IODE (French) * IODINE CRYSTALS * IODINE SUBLIMED * IODIO (Italian) * JOD (German, Polish) * JOOD (Dutch)
TXDS: unk-man LDLo:29 mg/kg 85DCAI 2,73,70
orl-dog LDLo:800 mg/kg HBAMAK 4,1289,35
ivn-dog LDLo:40 mg/kg HBTXAC 5,76,59
scu-rbt LDLo:175 mg/kg HBTXAC 5,76,59
REVIEW: THRESHOLD LIMIT VALUE-air:0.1 ppm DTLVS* 3,135,71
REVIEW: TOXICOLOGY REVIEW FOREAE 7,313,42
REVIEW: TOXICOLOGY REVIEW KOTTAM 11(11),1300,75
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,82,69
REGS: OSHA STANDARD-air:Cl 0.1 ppm (SCP-Q) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NN1650000 IODINE CHLORIDE
UPDT:7908 CAS: 7790-99-0 MW: 162.35 MOLFM: Cl-I
SYN: IODINE MONOCHLORIDE * IODINE MONOCHLORIDE (DOT) * PROTOCHLORURE D'IODE (French) * WIJS' CHLORIDE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
skn-rat LDLo:500 mg/kg KODAK* -,-,71
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NN1655000 IODINE(V) CHLORIDE
UPDT:7901 CAS: 7790-99-0 MW: 304.15 MOLFM: Cl5-I

SYN: IODINE PENTACHLORIDE (DOT)
REGS: DOT-OXIDIZER, LABEL:OXIDIZER AND POISON FEREAC 41,57018,76

IODINE CRYSTALS see: NN1575000

NN1750000 IODINE CYANIDE
UPDT:7908 CAS: 506-78-5 MW: 152.92 MOLFM: C-I-N
SYN: CYANOGEN IODIDE * JODCYAN
TXDS: scu-rat LDLo:44 mg/kg 27ZWAY 1.1,779,-
scu-mus LDLo:27 mg/kg HBAMAK 4,1289,35
scu-dog LDLo:19 mg/kg HBAMAK 4,1289,35
orl-cat LDLo:18 mg/kg HBAMAK 4,1289,35
scu-cat LDLo:20 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:360 mg/kg HBAMAK 4,1289,35
scu-frg LDLo:110 mg/kg HBAMAK 4,1289,35
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IODINE MONOCHLORIDE see: NN1650000
IODINE MONOCHLORIDE (DOT) see: NN1650000
IODINE PENTACHLORIDE (DOT) see: NN1655000
IODINE PHOSPHIDE see: TA2350000
IODINE SUBLIMED see: NN1575000
IODIO (Italian) see: NN1575000
IODIPAMIDE, DISODIUM SALT see: DG0950000
IODIPAMIDE SODIUM see: DG0950000
alpha-IODOACETAMIDE see: AC4200000
2-IODOACETAMIDE see: AC4200000
2-(2-(alpha-IODOACETAMIDO)ETHYL)PYRIDINE MONOHYDRATE see: AC4390000
4-IODOACETAMIDOSALICYLIC ACID see: VO4280000
p-IODOACETANILIDE see: AE4285000
4'-IODOACETANILIDE see: AE4285000
2-IODO-m-ACETANISIDIDE see: AE8297500
2-IODO-p-ACETANISIDIDE see: AE8300000
IODOACETATE, SODIUM SALT see: AI3675000
IODOACETIC ACID see: AI3500000
IODOACETIC ACID SODIUM SALT see: AI3675000
2-IODO-m-ACETOPHENETIDIDE see: AM4430000
2-IODO-p-ACETOPHENETIDIDE see: AM4440000
IODOACETO-o-TOLUIDIDE see: AN3660000
N-(IODOACETYL)-m-ANISIDIDE see: AE8297500
N-(IODOACETYL)-p-ANISIDIDE see: AE8300000
N-(IODOACETYL)-3-AZABICYCLO(3.2.2)NONANE see: CL5495000
2-IODOACETYL-3-METHYL-1,4-PHTHALAZINEDIONE see: TH8900000
N-(IODOACETYL)-m-PHENETIDIDE see: AM4430000
N-(IODOACETYL)-p-PHENETIDIDE see: AM4440000
2-IODOACETYL-3-PHENYL-1,4-PHTHALAZINEDIONE see: TH8910000
IODOALPHIONIC ACID see: MW5150000
3-IODOANILINE see: BY3750000
p-IODOBENZENESULFONAMIDE see: DB2750000
2-((m-IODOBENZYL)(2-(DIETHYLAMINO)ETHYL)AMINO)PYRIDINE see: UT43980000
o-IODOBENZOIC ACID see: DH2975000
2-IODOBENZOIC ACID ANILIDE see: CV8710000
o-IODOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH3053000
p-IODOBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH3056000
o-IODOBENZOIC ACID SODIUM SALT see: DH3060000
p-IODOBENZOIC ACID SODIUM SALT see: DH3065000
o-IODOBENZOIC ACID TRIBUTYLSTANNYL ESTER see: WH8578000
p-IODOBENZOIC ACID TRIBUTYLSTANNYL ESTER see: WH8578200
2-(4-IODOBENZOYLIMINO)-3-METHYL-delta(sup 4)-1,3,4-THIADIAZOLINE-5-SULFONAMIDE see: CV5400000
5-(4-IODOBENZOYLIMINO)-4-METHYL-delta(sup 2)-1,3,4-THIADIAZOLINE-2-SULFONAMIDE see: CV5400000
(o-IODOBENZOYLOXY)TRIPROPYLSTANNANE see: WH8579000
4-IODOBENZYL ISOTHIOCYANATE see: NX8780000
IODOBIL see: MW5150000
1-IODOBUTANE see: EK4400000
2-IODOBUTANE see: EK4410000
4-IODO-2-BUTYNYL p-CHLOROCARBANILATE see: FD7855000
4-IODO-2-BUTYNYL p-METHOXYCARBANILATE see: FD9301000
IODOCHLORHYDROXYQUIN see: VC5075000
IODOCHLORHYDROXYQUINOL see: VC5075000
IODOCHLORHYDROXYQUINOLINE see: VC5075000
IODO-CHLORO-HYDROXYQUINOLINE see: VB3327500
7-IODO-5-CHLORO-8-HYDROXYQUINOLINE see: VC5075000
7-IODO-5-CHLOROXINE see: VC5075000
5-IODOCYTOSINE see: HA6125000
5-IODODEOXYURIDINE see: YU7700000
5-IODO-2'-DEOXYURIDINE see: YU7700000
4'-IODO-2,2-DICHLOROACETANILIDE see: AE1970500
p-IODO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH5600000
IODOENTEROL see: VC5075000
IODOETHANE see: KI4750000
1-((2-IODOETHOXY)ETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI6320000
1-((2-IODOETHOXY)ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI6330000
beta-(N-(2-IODOETHYL)-N-ETHYLAMINO)-2-ISOPROPYL-5-METHYLPHENETOLE HYDROCHLORIDE see: SI7913000
N(sup 4)-(2-IODOETHYL)-N(sup 4)-(2-IODOPROPYL)SULFANILAMIDE see: WO9700000
1-(2-IODOETHYL)-2-METHYL-4-NITROIMIDAZOLE see: NI6340000
1-(2-IODOETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI6350000
IODOETHYNYLBENZENE see: DA3400000
3-IODO-2-FAA see: AC4375000
IODOFENOPHOS see: TF0175000
IODOFENPHOS see: TF0175000
N-(3-IODO-2-FLUORENYL)ACETAMIDE see: AC4375000
3-IODO-4-FLUOROBENZOIC ACID SODIUM SALT see: DH1390000
1-IODO-5-FLUOROPENTANE see: SA2830000
IODOFLUOROTYROSINE see: YP2800000
IODOFORM see: PB7000000
IODOGNOST see: SM8400000
IODOHIPPURATE SODIUM see: MR8170000
7-IODO-8-HYDROXYQUINOLINE-5-SULFONIC ACID see: VC2800000
4-IODOISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE see: NX8152000
IODOMETANO (Italian) see: PA9450000
IODOMETHANE see: PA9450000
IODOMETHANESULFONIC ACID SODIUM SALT see: PB2250000
9-IODO-11-METHYLBENZO(b)QUINOLIZINIUM PERCHLORATE see: DK2195000
7-IODOMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW7750000
3-IODOMETHYL-5-NITROSALICYLALDEHYDE see: VN5520000
1-IODO-2-METHYLPROPANE see: TZ4250000
2-IODO-1-METHYLQUINOLINIUM IODIDE see: VC3875000
IODOMETHYL THIOCYANATE see: XL1530000
IODOMETHYLTRIMETHYLAMMONIUM IODIDE see: BR6475000
IODOMETHYLTRIMETHYLARSONIUM IODIDE see: CI0175000
1-IODO-2-NAPHTHOL see: QL4150000
3-IODO-5-NITROANILINE see: BY4100000
3'-IODO-3-NITROSALICYLANILIDE see: CV5377000
1-(p-IODOPHENYL)-3-(4,6-DIMETHYL-2-PYRIMIDYL)GUANIDINE see: MF0850000
1-(p-IODOPHENYL)-3-METHYLTRIAZENE see: XY2782500
o-IODOPHENYL 3,4,5-TRIIODOBENZOATE see: SL5670000
IODOPROPYLIDENE GLYCEROL see: JI1800000

NN5775000 IODONIUM, BIS(2-BROMO-4-CHLOROPHENYL)-, CHLORIDE
UPDT:7901 CAS: 63938-71-6 MW: 543.25 MOLFM: C12-H6-Br2-Cl2-I .Cl
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,109,52

NN5950000 IODONIUM, BIS(p-BROMOPHENYL)-, CHLORIDE
UPDT:7901 CAS: 53601-22-2 MW: 474.37 MOLFM: C12-H8-Br2-I .Cl
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,109,52

NN6125000 IODONIUM, BIS(p-BROMOPHENYL)-, SULFATE
UPDT:7901 CAS: 63938-72-7 MW: 973.90 MOLFM: C24-H16-Br4-I2-O4-S
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

NN6300000 IODONIUM, BIS(2,4-DICHLOROPHENYL)-, CHLORIDE
UPDT:7901 CAS: 34563-73-0 MW: 454.33 MOLFM: C12-H6-Cl4-I .Cl
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,109,52

NN6475000 IODONIUM, BIS(p-FLUOROPHENYL)-, CHLORIDE
UPDT:7901 CAS: 1828-09-7 MW: 352.55 MOLFM: C12-H8-Cl-F2-I
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,109,52

NN6650000 IODONIUM, BIS(p-IODOPHENYL)-, SULFATE
UPDT:7901 CAS: 63938-74-9 MW: 1161.86 MOLFM: C24-H16-I6-O4-S
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,364,51

NN6665000 IODONIUM, DIPHENYL-, NITRATE
UPDT:7901 CAS: 722-56-5 MW: 343.13 MOLFM: C12-H10-I .N-O3
SYN: DIPHENYLIODONIUM NITRATE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01941

NN6680000 IODONIUM, DI-p-TOLYL-, BROMIDE
UPDT:7901 CAS: 6293-68-1 MW: 389.09 MOLFM: C14-H14-I .Br
SYN: DI-p-TOLYLIODINIUM BROMIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02711

NN6690000 IODONIUM, (p-NITROPHENYL)PHENYL-, BROMIDE
UPDT:7901 MW: 406.03 MOLFM: C12-H9-I-N-O2 .Br
SYN: (p-NITROPHENYL)PHENYLIODONIUM BROMIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03846

4'-IODO-3-NITROSALICYLANILIDE see: VN8860000
IODOPACT see: DG0888000
IODOPANIC ACID see: MW5075000
IODOPANOIC ACID see: MW5075000
IODOPAQUE see: DG0888000
IODOPHENE SODIUM see: SM8400000
o-IODOPHENOL see: SL5500000
p-IODOPHENOL see: SL5600000
2-IODOPHENOL see: SL5500000
4-IODOPHENOL see: SL5600000
2-(4-IODOPHENYL)-alpha-METHYL-5-BENZOXAZOLEACETIC ACID see: DM4475000
IODOPHOS see: TF0175000
IODOPHTHALEIN SODIUM see: SM8400000
1-IODOPROPANE see: TZ4100000
2-IODOPROPANE see: TZ4200000
3-IODOPROPIONIC ACID see: UF4900000
3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL ETHER see: KO1225000
IODOPYRACET see: UR8750000
5-2-((7-(5-IODO-2-PYRIDYLOXY)HEPTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ1960000
2-((5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ2000000
5-2-((5-(5-IODO-2-PYRIDYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ2010000
5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE see: VC5950000
5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate see: VC6125000
IODORAYORAL see: SM8400000
IODOSOBENZENE see: DA3500000
2-IODO-N-(2-(2-PYRIDYL)ETHYL)ACETAMIDE MONOHYDRATE see: AC4390000
o-IODOSOANISOLE DIACETATE see: BZ8765000
IODOSOBENZENE DIACETATE see: DA3525000
m-IODOSOTOLUENE DIACETATE see: XT2850000
N-IODOSUCCINIMIDE see: WN2817000
3-IODOTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN0750000
8-IODOTHEOPHYLLINE see: XH5909000
5-IODO-2-(4-(3-THIAZOLIDINYL)BUTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6020500
5-IODO-2-(7-(3-THIAZOLIDINYL)HEPTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6021000
5-IODO-2-(6-(3-THIAZOLIDINYL)HEXYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6021500
5-IODO-2-(8-(3-THIAZOLIDINYL)OCTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6022000
5-IODO-2-(5-(3-THIAZOLIDINYL)PENTYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6022500
5-IODO-2-(3-(3-THIAZOLIDINYL)PROPYLTHIO)PYRIDINE HYDROCHLORIDE see: XJ6023000
4-IODOTHIOCARBANILIDE see: FE1150000
5-IODO-2-THIOURACIL, SODIUM SALT see: YR0600000
IODO(p-TOLYL)MERCURY see: OW5350000
IODOTRIBUTYLSTANNANE see: WH8580000
2-IODO-2',4',5'-TRICHLOROACETANILIDE see: AE4290000
2-IODO-2',4',6'-TRICHLOROACETANILIDE see: AE4295000
IODOTRIMETHYLSTANNANE see: WH8581000
IODOTRINITROMETHANE see: PA9500000
IODOTRIPHENYLPHOSPHORANIUM IODIDE see: TB6100000
IODOTRIPHENYLSTANNANE see: WH8582000
IODOTRIPHENYLTIN see: WH8583000
5-IODOURACIL see: YR0525000
5-IODOURACIL DEOXYRIBOSIDE see: YU7700000
5-IODOVANILLIN OXIME see: CU6526000
5-IODOVANILLIN SEMICARBAZONE see: CU6528000
5-(5-IODOVANILLYLIDENE)-2-THIOBARBITURIC ACID see: CQ7069015
IODOXYL see: US7970000
IODTETRAGNOST see: SM8400000
IODURE DE MERCURE (French) see: OW5075000
IODURE DE METHYLE (French) see: PA9450000
IODURIL see: WB6475000
IODURON B see: UR8750000
IOMEGLAMIC ACID see: SA3678000
IOMESAN see: VN8400000
IOMEZAN see: VN8400000
IONOL see: GO7875000
IONOLE see: GO7875000

N00700000 IONONE
DEF:60% alpha-IONONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE, and 40% beta-IONONE,4-(2,6,6-TRIMETHYL-1-CYCLONEXEN-1-YL)-3-BUTEN-2-ONE (FCTXAV 2,327,64)
UPDT:7908 CAS: 8013-90-9 MW: 192.33 MOLFM: C13-H20-O
SYN: IRISONE
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
alpha-IONONE see: EN0525000
beta-IONONE see: EN0350000
IONONE, ALLYL alpha- see: MI5550000
IOPAMIDOL see: CZ2235000
IOPANOIC ACID see: MW5075000
IOPANOIC ACID SODIUM SALT see: MW5080000
ano-IOPAX see: US7970000
ano-IOPAX SODIUM see: US7970000
IOPHENDYLATE see: YQ2550000
IOPHENOXIC ACID see: MW5280000
IOPRAMINE HYDROCHLORIDE see: AM6485000
IOPRONIC ACID see: ES5615000
IOPRONIC ACID SODIUM SALT see: ES5618000
IOPYDON see: UV1150500
IOPYDONE see: UV1150500
IOTHALAMATE MEGLUMINE see: NT1981800
IOTHALAMATE METHYLGLUCAMINE see: NT1981800
IOTHALAMATE METHYLGLUCAMINE SALT see: NT1981800
IOTALAMIC ACID see: DG0883700
IOTHALAMIC ACID see: DG0883700
IOTOX see: DI4025000
IOXYNIL see: DI4025000
IOXYNIL, LITHIUM SALT see: DI4200000
IOXYNIL OCTANOATE see: RH0410000
IP see: NK9300000
IPA see: DO1750000
IPABUTONA see: UQ8400000
IPAZINE see: XY5427500
IPC see: FD9100000
IPC combined with ENDOTHAL (1:1) see: RN8230000
IPD see: UB6620000

NO1700000 IPECAC SYRUP
UPDT:7901 CAS: MX8052-61-7
TXDS: orl-hmn TDLo:70 mg/kg TFX:GIT — JPMSAE 65,1398,76
REVIEW: TOXICOLOGY REVIEW — CTOXAO 10(2),221,77
REVIEW: TOXICOLOGY REVIEW — CTOXAO 12(5),601,78

IPE-TOBACCO WOOD see: QL8750000
IPHOSPHAMIDE see: RP6050000
IPN see: NS1925000
IPN see: CZ1900000
IPNO see: HO2100000
IPOGLICONE see: YS4550000
IPOGNOX 89 see: UF8000000
4-IPOMEANOL see: SA9050000
IPORES see: ZG0175000
IPOTENSIVO see: TY3850000
IPPC see: FD9100000
IPRAL see: CQ5425000
IPRAL SODIUM see: CQ5500000
IPRAL SODIUM see: CQ6125000
IPRATROPIUM BROMIDE see: YM3700000
IPRATROPIUMBROMID (German) see: YM3700000
IPRAZID see: NS1925000
IPRINDOLE see: GY0350000
IPROCLOZIDE see: AG0525000
IPRONAL see: CP8575000
IPRONIAZID see: NS1925000
IPRONID see: NS1925000
IPRONIDAZOLE see: NI6450000
IPRONIN see: NS1925000
IPROPRAN see: NI6450000
IPROVERATRIL see: YV8300000
IPSILON see: MO6300000
IPSOFLAME see: UQ8225000
IPSOTIAN see: TZ0175000
IPSP see: TE4200000
IPT (German) see: XH5922300
IRAGEN RED L-U see: BP3675000
IRAMIL see: HO1575000
IRAX see: TQ3325000
IRC 453 see: CW1000000
IRENAL see: SC9700000
IRENAT see: SC9700000
IRGALITE BRONZE RED CL see: LM5850000
IRGALITE FAST RED 2GL see: QL3854000
IRGALITE RED CBN see: DB5500000
IRGALITE RED CBR see: DB5500000
IRGALITE RED CBT see: DB5500000
IRGALITE RED 2G see: QL3854000
IRGALITE RED 2GW see: QL3854000
IRGALITE RED MBC see: DB5500000
IRGALITE RED PRR see: QL3436000
IRGALITE RED PVB see: QL3854000
IRGALITE VIOLET TCR see: GE4518000
IRGALITE YELLOW BO see: AK4580000
IRGALITE YELLOW BST see: AK4580000
IRGALITE YELLOW BTR see: AK4580000
IRGALON see: AH5075000
IRGANOX PS 800 see: UF8000000
IRGAPYRIN see: UQ8290000
IRGASAN see: KO1100000
IRGASAN BS-200 see: VN8900000
IRGASAN DP300 see: KO1100000

NO3592500 IRIDATE(2-), HEXACHLORO-, DIHYDROGEN, (OC-6-11)-
UPDT:7908 CAS: 16941-92-7 MW: 406.92 MOLFM: Cl6-Ir .2H
SYN: HYDROGEN HEXACHLOROIRIDATE(4+)
TXDS: ipr-mus LD50:118 mg/kg — COREAF 256,1043,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IRIDIL see: UQ8400000

NO3600000 IRIDIUM CHLORIDE
UPDT:7901 CAS: 12645-45-3
SYN: IRIDIUM MURIATE
TXDS: ivn-dog LDLo:778 mg/kg — SMSJAR 26,131,1826

IRIDIUM MURIATE see: NO3600000

NO3635000 IRIDIUM (III), TRIAMMINETRICHLORO-, cis-
UPDT:7901 CAS: 63976-47-6 MW: 349.67 MOLFM: Cl3-H9-Ir-N3
SYN: cis-TRIAMMINETRICHLOROIRIDIUM (III)
TXDS: unk-mus LD50:1500 mg/kg — RRCRBU 48,113,74

IRIDOCIN see: NS0350000
IRIDOZIN see: NS0350000
IRIFAN see: CQ2975000

NO3700000 IRIMONT
DEF:A new iron complex for i.m. application (ARZNAD 20,1795,70)
UPDT:7908
SYN: Fe 158/C
TXDS: scu-mus LD50:315 mg/kg — ARZNAD 20,1795,70
ivn-mus LD50:205 mg/kg — ARZNAD 20,1795,70

IRISH MOSS GELOSE see: FI0700000
IRISOL BASE see: CB7700000
IRISONE see: NO0700000
IRISONE ACETATE see: GM9140000
IRIUM see: WT1050000
IRMIN see: HO1575000
IROCAINE see: DG2275000
IRONE see: QC8050000
IROMIN see: LZ5150000
IRON(2+) see: NO6925000
IRON (II) ACETATE see: AI3850000
IRON ACETYLACETONATE see: NO8960000
IRON AMMONIUM SULFATE see: BR6500000

NO4580000 IRON(II) ARSENATE (3:2)
UPDT:7901 CAS: 10102-50-8 MW: 445.39 MOLFM: As2-O8 .3Fe
SYN: ARSENATE OF IRON, FERROUS * FERROUS ARSENATE * FERROUS ARSENATE, SOLID (DOT) * IRON ARSENATE (DOT)
REGS: DOT-POISON B, LABEL:POISON — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC — NTIS**
recm std-air:CL 2 ug/m3/15M

NO4585000 IRON(III) ARSENATE (1:1)
UPDT:7901 CAS: 10102-49-5 MW: 194.77 MOLFM: As-O4 .Fe
SYN: ARSENATE OF IRON, FERRIC * FERRIC ARSENATE * FERRIC ARSENATE, SOLID (DOT)
REGS: DOT-POISON B, LABEL:POISON — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC — NTIS**
recm std-air:CL 2 ug/m3/15M

IRON ARSENATE (DOT) see: NO4580000

NO4600000 IRON(III) o-ARSENITE PENTAHYDRATE
UPDT:7901 CAS: 63989-69-5 MW: 607.34 MOLFM: As2-Fe2-O6 .Fe2-O3 .5H2-O
SYN: FERRIC ARSENITE, SOLID (DOT) * FERRIC ARSENITE * FERRIC ARSENITE, BASIC
AQTX: AQUATIC TOXICITY RATING: TLm96:10-1 ppm — WQCHM* 3,-,74
REGS: DOT-POISON B, LABEL:POISON — FEREAC 41,57018,76
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC ARSENIC — NTIS**
recm std-air:CL 2 ug/m3/15M

NO4630000 IRON, BICYCLOPENTADIENYL BIS(TRICARBONYL-
UPDT:7901 MW: 407.94 MOLFM: C16-Fe2-H8-O6
SYN: BICYCLOPENTADIENYLBIS(TRICARBONYLIRON)
TXDS: orl-rat LD50:2900 mg/kg — SCCUR* -,1,61
ipr-rat LD50:1000 mg/kg — SCCUR* -,1,61

IRON BIS(CYCLOPENTADIENE) see: LK0700000
IRON, BIS(LACTATO)-, TRIHYDRATE see: OD5575000

NO4820000 IRON, (1,3-BUTADIENE)TRICARBONYL-
UPDT:7901 CAS: 12078-32-9 MW: 193.98 MOLFM: C7-H6-Fe-O3
SYN: 1,3-BUTADIENE IRON TRICARBONYL
TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#04756

IRON CARBOHYDRATE COMPLEX see: NO6210000

NO4900000 IRON CARBONYL
UPDT:7911 CAS: 13463-40-6 MW: 195.90 MOLFM: C5-Fe-O5
SYN: FER PENTACARBONYLE (French) * IRON, PENTACARBONYL- * PENTACARBONYLIRON
TXDS: ihl-rat LCLo:33 ppm/5.5H — BJMAG 27,1,70
ihl-mus LC50:7 gm/m3/10M — NTIS** PB158-508
orl-rbt LD50:12 mg/kg — JIHTAB 25,415,43
ihl-rbt LCLo:250 ppm/45M — 34ZIAG -,335,69
skn-rbt LD50:240 mg/kg — 34ZIAG -,335,69
scu-rbt LD50:240 mg/kg — JIHTAB 25,415,43
ivn-rbt LD50:11 mg/kg — JIHTAB 25,415,43
orl-gpg LD50:22 mg/kg — JIHTAB 25,415,43
REVIEW: THRESHOLD LIMIT VALUE-air:10 ppb — DTLVS* -,137,71
REVIEW: TOXICOLOGY REVIEW — AEHLAU 23,373,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IRON(III) CHLORIDE see: LJ9100000

NO5250000 IRON CHLORIDES
UPDT:7901
TXDS: ivn-rbt LDLo:7 mg/kg — 27ZWAY 3.2,1278,-

NO5400000 IRON(II) CHLORIDE (1:2)
UPDT:7908 CAS: 7758-94-3 MW: 126.75 MOLFM: Cl2-Fe
SYN: FERROUS CHLORIDE * IRON DICHLORIDE * IRON PROTOCHLORIDE
TXDS: ipr-mus LD50:59 mg/kg — AEPPAE 244,17,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IRON(III) CHLORIDE (solution) see: LJ9150000

NO5425000 IRON(3+) CHLORIDE, HEXAHYDRATE
UPDT:7902 CAS: 10025-77-1 MW: 270.32 MOLFM: Cl3-Fe .6H2-O
SYN: FERRIC CHLORIDE, HEXAHYDRATE
TXDS: orl-rat LDLo:900 mg/kg — EQSSDX 1,1,75
ipr-mus LD50:260 mg/kg — JAFCAU 14,512,66
ivn-rbt LDLo:7 mg/kg — EQSSDX 1,1,75
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 as(Fe) — DTLVS* -,138,71

IRON CHLORIDE, SOLID (DOT) see: LJ9100000

NO5600000 IRON(2+) CHLORIDE, TETRAHYDRATE
UPDT:7901 CAS: 13478-10-9 MW: 198.83 MOLFM: Cl2-Fe .4H2-O
SYN: FERROUS CHLORIDE, TETRAHYDRATE
TXDS: orl-rat LD50:984 mg/kg — 27ZWAY 3.2,1278,-
rec-rat LDLo:498 mg/kg — EQSSDX 1,1,75
ipr-mus LD50:93 mg/kg — AEPPAE 244,17,62
orl-rbt LDLo:890 mg/kg — EQSSDX 1,1,75
scu-rbt LDLo:189 mg/kg — EQSSDX 1,1,75
rec-rbt LDLo:984 mg/kg — EQSSDX 1,1,75

NO5950000 IRON-DEXTRAN COMPLEX
DEF:Approximate molecular weight is 180,000 (IARC** 2,161,72)
UPDT:7911 CAS: 9004-66-4
SYN: DEXTRAN IRON COMPLEX * EISENDEXTRAN (German) * INFERON * IRON DEXTRAN INJECTION * IRONORM INJECTION * URSOFERRAN
TXDS: ipr-rat LDLo:2500 mg(Fe)/kg — TXAPA9 18,185,71
scu-rat TDLo:104 gm/kg/26W-I TFX:CAR — JNCIAM 24,109,60
ims-rat TDLo:1150 mg/kg/17W-I TFX:NEO — BJCAAI 15,838,61
scu-mus TDLo:104 gm/kg/13W-I TFX:CAR — JNCIAM 24,109,60
ivn-mus LD50:1000 mg(Fe)/kg — 12VXA5 8,335,68
ims-mus TDLo:2 gm(Fe)/kg/9W-I TFX:ETA — BJCAAI 21,448,67
ims-rbt TDLo:28 gm/kg/27W-I TFX:ETA — BMJOAE 1,1593,64
scu-ham TDLo:25 gm/kg/30W-I TFX:CAR — JNCIAM 24,109,60
scu-mus TD :1120 mg(Fe)/kg/28W-I TFX:ETA — BMJOAE 1,1800,62
ims-rat TD :3760 mg(Fe)/kg/47W-I TFX:NEO — BMJOAE 1,947,59

REVIEW: CARCINOGENIC DETERMINATION:HUMAN SUSPECTED IARC** 2,161,73
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW BMJOAE 1(6114),683,78
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69

NO6000000 IRON DEXTRAN GLYCEROL GLYCOSIDE
UPDT:7909
TXDS: scu-rat TDLo:2500 mg(Fe)/kg/24W-I TFX:NEO BJCAAI 22,521,68
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
IRON DEXTRAN INJECTION see: NO5950000

NO6210000 IRON-DEXTRIN COMPLEX
DEF:Approximate molecular weight is 230,000 (IARC** 2,161,72)
UPDT:7909 CAS: 9004-51-7
SYN: ASTRAFER * DEXTRIFERRON * DEXTRIFERRON INJECTION * FERRIGEN * IRON CARBOHYDRATE COMPLEX * IRON DEXTRIN INJECTION
TXDS: ims-wmn TDLo:20 mg/kg/3Y-I TFX:NEO BMJOAE 2,277,73
ims-rat TDLo:1150 mg/kg/17W-I TFX:NEO BJCAAI 15,838,61
scu-mus TDLo:1200 mg(Fe)/kg/27W-I TFX:ETA BMJOAE 1,1800,62
ivn-mus LD50:446 mg(Fe)/kg TXAPA9 23,537,72
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,161,73
REVIEW: TOXICOLOGY REVIEW FCTXAV 9,105,71
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
IRON DEXTRIN INJECTION see: NO6210000
IRON DICHLORIDE see: NO5400000
IRON DICYCLOPENTADIENYL see: LK0700000

NO6725000 IRON, (DIHYDROGEN 3,7,12,17-TETRAMETHYL-8,13-DIVINYL-2,18-PORPHINEDIPROPIONATO(2-))-HYDROXY-
UPDT:7905 CAS: 15489-90-4 MW: 633.56 MOLFM: C34-H31-Fe-N4-O5 .2H
SYN: BOVINE HEMIN * FERRIHEMATE * FERRIHEME * FERRIHEME HYDROXIDE * FERRIHEMIC ACID * FERRIPORPHYRIN HYDROXIDE * FERRIPROTOPORPHYRIN BASIC * FERRIPROTOPORPHYRIN IX HYDROXIDE * HEMATIN * HYDROXY(DIHYDROGEN PROTOPORPHYRIN IX-ATO(2-))IRON * HYDROXYHEMIN * PHEMODIN * PROTOHEMATIN
TXDS: ivn-rat LD50:43 mg/kg TOLEDS 2,329,79
IRON DIMETHYLDITHIOCARBAMATE see: NO6750000

NO6835000 IRON DISULFIDE
UPDT:7908 CAS: 12068-85-8 MW: 119.97 MOLFM: Fe-S2
SYN: IRON PYRITES * IRON SULFIDE
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NO6851000 IRON DUST
DEF:Iron dust from open hearth furnace; dust contained 52% iron (BSAGAF -,480,76)
UPDT:7911
TXDS: itr-rat TDLo:506 mg/kg/15W-I TFX:NEO BSAGAF -,480,76
REVIEW: TOXICOLOGY REVIEW BSCVA2 5,63,70
IRON(III) EDTA COMPLEX see: LJ8100000
IRON complex with N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: AK9450000
IRON (Fe 2+) see: NO6925000

NO6865000 IRON FLUORIDE
UPDT:7908 CAS: 7783-50-8 MW: 112.85 MOLFM: F3-Fe
SYN: FERRIC FLUORIDE * IRON TRIFLUORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#00135
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC FLUORIDES recm std-air:TWA 2.5 mg(F)/m3 NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
IRON GLUCONATE see: LZ5150000

NO6875000 IRON HYDROGENATED DEXTRAN
UPDT:7909 CAS: 9004-66-4
TXDS: scu-mus TDLo:2300 mg/kg/1 TFX:ETA BECCAN 40,30,62
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69

NO6880000 IRON, (HYDROGEN(ETHYLENEDINITRILO)TETRAACETATO)-
UPDT:7902 CAS: 17099-81-9 MW: 345.10 MOLFM: C10-H13-Fe-N2-O8
SYN: ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, IRON SALT * ETHYLENEDIAMINE TETRAACETIC ACID, IRON (III) SALT
TXDS: ipr-mus LD50:600 mg/kg REPHBN 10,391,62
IRON(+3) HYDROXIDE COMPLEX with NITRILO-TRI-PROPIONIC ACID see: LJ9625000

NO6920000 IRON(III)HYDROXIDE-POLYMALTOSE
UPDT:7902
SYN: EISEN-III-HYDROXID-POLYMALTOSE (German)
TXDS: imp-rat TDLo:1000 mg(Fe)/kg/10W-I TFX:ETA SMWOAS 92,130,62
IRON (II) ION see: NO6925000

NO6925000 IRON, ION(Fe 2+)
UPDT:7909 CAS: 15438-31-0 MW: 55.85 MOLFM: Fe
SYN: FERROUS * FERROUS ION * IRON(2+) * IRON (Fe 2+) * IRON (II) ION
MTDS: mmo-nsc 200 umol/L MAGDA3 10,249,79
IRON(2+) LACTATE see: OD5525000

NO7000000 IRON LACTATES
UPDT:7901
TXDS: ivn-rbt LDLo:287 mg/kg 14CYAT 2,1054,63
IRON NICKEL SULFIDE see: QR7060000

NO7130000 IRON(II) NITRATE HEXAHYDRATE (1:2:6)
UPDT:7901 CAS: 13520-68-8 MW: 287.99 MOLFM: H2-O6 .Fe .6H2-O
SYN: FERROUS NITRATE, HEXAHYDRATE * NITRIC ACID, IRON(2+) SALT HEXAHYDRATE
TXDS: scu-rbt LD50:428 mg/kg 27ZWAY 3.2,1278,-

NO7175000 IRON(III) NITRATE, NONAHYDRATE (1:3:9)
UPDT:7901 CAS: 7782-61-8 MW: 404.06 MOLFM: N3-O9 .Fe .9H2-O
SYN: FERRIC NITRATE, NONAHYDRATE * NITRIC ACID, IRON (3+) SALT, NONAHYDRATE
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69
REVIEW: THRESHOLD LIMIT VALUE-air:1 mg/m3 as(Fe) DTLVS* -,138,71

NO7250000 IRON, NITROSOTRIS(DIMETHYLDITHIOCARBAMATO)-, mixed with BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE
DEF:58.5% main component, 6.5% secondary component (NTIS** PB223-159)
UPDT:7901
SYN: DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)- and IRON, NITROSOTRIS(DIMETHYLDITHIOCARBAMATO)- * FERRIC NITROSODIMETHYL DITHIOCARBAMATE and TETRAMETHYL THIURAM DISULFIDE * TETRAMETHYLTHIURAM DISULFIDE mixed with FERRIC NITROSODIMETHYLDITHIOCARBAMATE * VANGUARD OF
TXDS: orl-mus TDLo:27 gm/kg/78W-I TFX:NEO NTIS** PB223-159
scu-mus TDLo:46 mg/kg TFX:NEO NTIS** PB223-159
IRON ORE see: MH7600000
IRONORM INJECTION see: NO5950000

NO7400000 IRON(III) OXIDE
UPDT:7908 CAS: 1309-37-1 MW: 159.70 MOLFM: Fe2-O3
SYN: ANCHORED STANDARD * ANHYDROUS IRON OXIDE * ANHYDROUS OXIDE of IRON * ARMENIAN BOLE * BAUXITE RESIDUE * BLACK OXIDE of IRON * BLENDED RED OXIDES of IRON * BURNTISLAND RED * BURNT SIENNA * BURNT UMBER * CALCOTONE RED * CAPUT MORTUUM * COLCOTHAR * COLLOIDAL FERRIC OXIDE * C.I. 77491 * C.I. PIGMENT RED 101 * C.I. PIGMENT RED 102 * C.I. PIGMENT RED 101 and 102 * CROCUS MARTIS ADSTRINGENS * DEANOX * DEANOX DNX PIGMENTS * EISENOXYD * ENGLISH RED * FERRIC OXIDE * FERRIC OXIDE (COLLOIDAL) * FERRUGO * INDIAN RED * IRON OXIDE RED * IRON OXIDE PIGMENTS * IRON RED * IRON SESQUIOXIDE * JEWELER'S ROUGE * LEVANOX RED 130A * LIGHT RED * MANUFACTURED IRON OXIDES * MARS BROWN * MARS RED * NATURAL IRON OXIDES * NATURAL RED OXIDE * OCHRE * PRUSSIAN BROWN * RADDLE * 11554 RED * RED IRON OXIDE * RED OCHRE * RED OXIDE * RED OXIDE D3452 * RED OXIDE D6984 * RED OXIDE of IRON * ROUGE * RUBIGO * SIENNA * SPECULAR IRON * STONE RED * SUPRA * SYNTHETIC IRON OXIDE * VENETIAN RED * VITRIOL RED * VOGEL'S IRON RED * YELLOW FERRIC OXIDE * YELLOW OXIDE of IRON
TXDS: scu-rat TDLo:135 mg/kg TFX:ETA PBPHAW 14,47,78
scu-dog LDLo:30 mg/kg HBAMAK 4,1289,35
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 3,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 1,29,72
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 DTLWS* -,26,76
REVIEW: TOXICOLOGY REVIEW ZXKOBW 78,99,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NO7450000 IRON OXIDE, CHROMIUM OXIDE and NICKEL OXIDE FUME
DEF:FUME composed of IRON (+3) OXIDE,CHROMIUM (+3) OXIDE,NICKEL (+2) OXIDE = 6:1:1(BJIMAG 29,169,72)
UPDT:7901
SYN: CHROMIUM OXIDE, NICKEL OXIDE and IRON OXIDE FUME * NICKEL OXIDE, IRON OXIDE and CHROMIUM OXIDE FUME
TXDS: ihl-man TCLo:35 mg/m3/10Y-I TFX:PUL BJIMAG 29,169,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO Cr(VI) recm std-air:TWA 25 ug(Cr(VI))/m3;CL 50 ug/m3/15M NTIS**
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC NICKEL recm std-air:TWA 15 ug(Ni)/m3 NTIS**

NO7525000 IRON OXIDE FUME
UPDT:7901
SYN: ZELAZA TLENKI (Polish)
REVIEW: THRESHOLD LIMIT VALUE-air:5 mg/m3 DTLWS* -,19,76
REGS: OSHA STANDARD-air:TWA 10 mg/m3 (SCP-O) FEREAC 39,23540,74
IRON OXIDE PIGMENTS see: NO7400000
IRON OXIDE RED see: NO7400000

NO7700000 IRON OXIDE, SACCHARATED
DEF:SACCHARATED OXIDE OF IRON (JNCIAM 24,109,60)
UPDT:7911 CAS: 8047-67-4
SYN: COLLIRON I.V. * FEOJECTIN * FERRIC OXIDE, SACCHARATED * FERRIC SACCHARATE ...IRON OXIDE (DISC.) * FERRIVENIN * IRON OXIDE SACCHARATED * IRON SACCHARATE * IRON SUBAR * IVIRON * NEO-FERRUM * PROFERRIN * SACCHARATED IRON * SUCROFER
TXDS: ims-rat TDLo:148 gm/kg/74W TFX:MSK BMJOAE 1,947,59
scu-mus TDLo:104 gm/kg/13W-I TFX:CAR JNCIAM 24,109,60
scu-mus TD :150 gm/kg/1 TFX:ETA BECCAN 40,30,62
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 2,161,73
REVIEW: TOXICOLOGY REVIEW PEXTAR 12,102,69
IRON OXIDE SACCHARATED see: NO7700000
IRON, PENTACARBONYL- see: NO4900000

NO8195000 IRON-POLYSACCHARIDE COMPLEX
DEF:Solution of IRON and synthetically prepared POLYSACCHARIDE of mean molecular weight abobut 20,000 (BJCAAI 21,448,67)
UPDT:7910
SYN: MUSCULARON
TXDS: scu-mus TDLo:1000 mg(Fe)/kg/9W-I TFX:ETA BJCAAI 21,448,67
ims-mus TDLo:2000 mg(Fe)/kg/9W-I TFX:ETA BJCAAI 21,448,67
ims-mus TD :1000 mg(Fe)/kg/9W-I TFX:ETA BJCAAI 21,448,67
IRON PROTOSULFATE see: NO8500000
IRON PROTOCHLORIDE see: NO5400000
IRON PYRITES see: NO6835000
IRON RED see: NO7400000
IRON SACCHARATE see: NO7700000

NO8230000 IRON SALTS
DEF:ANTIANEMIC TABLETS (ACHAAH 40,90,68)
UPDT:7901
TXDS: orl-hmn LDLo:166 mg/kg ACHAAH 40,90,68
IRON SESQUICHLORIDE (DOT) see: LJ9100000
IRON SESQUIOXIDE see: NO7400000
IRON SESQUIOXIDE HYDRATED see: OI7710000

NO8300000 IRON SODIUM GLUCONATE
UPDT:7909
SYN: FERRIC SODIUM GLUCONATE COMPLEX * OSMOFERRIN
TXDS: scu-mus TDLo:3000 mg(Fe)/kg/16W-I TFX:NEO BJCAAI 22,521,68
IRON SORBITEX see: NO8350000

NO8350000 IRON SORBITOL CITRATE
UPDT:7907 CAS: 1338-16-5 MW: 765.29 MOLFM: C6-H14-O6 .C6-H8-O7 ..xFe
SYN: ESZ * IRON SORBITEX
TXDS: scu-mus LD50:140 mg/kg ARZNAD 20,1795,70
ivn-mus LD50:174 mg/kg ARZNAD 20,1795,70
IRON SUGAR see: NO7700000

NO8500000 IRON(II) SULFATE (1:1)
UPDT:7908 CAS: 7720-78-7 MW: 151.91 MOLFM: O4-S .Fe
SYN: COPPERAS * EXSICCATED FERROUS SULFATE * EXSICCATED FERROUS SULPHATE * FEOSOL * FERRALYN * FERROSULFAT (German) * FERRO-THERON * FERROUS SULFATE * GREEN VITRIOL * IRON PROTOSULFATE * IRON VITRIOL * IROSPAN * SULFERROUS * SULFURIC ACID, IRON(2+) SALT (1:1)
TXDS: orl-chd LDLo:390 mg/kg JOPDAB 64,218,64
orl-wmn LDLo:200 mg/kg BMJOAE 2,406,70
orl-chd TDLo:20 mg/kg TFX:CNS JOPDAB 94,147,79
orl-chd TDLo:150 mg/kg TFX:GIT NEJMAG 273,1124,65
orl-wmn TDLo:60 mg/kg TFX:SYS JAMAAP 229,1333,74
unk-man LDLo:441 mg/kg BSDCAI 2,73,70
orl-rat LD50:319 mg/kg JOPDAB 69,663,66
orl-mus LD50:979 mg/kg AUPJB7 6,92,70
ipr-mus LD50:64 mg/kg COREAF 256,1043,63
scu-mus TDLo:1600 mg/kg/16W-C TFX:NEO JNCIAM 24,109,60
ivn-mus LD50:115 mg/kg TXAPA9 23,537,72
orl-gpg LD50:1200 mg/kg CPEDAM 5,485,66
REVIEW: TOXICOLOGY REVIEW CTOXAO 4,615,71
REVIEW: TOXICOLOGY REVIEW AJMEAZ 38,409,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NO8510000 IRON(II) SULFATE (1:1), HEPTAHYDRATE
UPDT:7901 CAS: 7782-63-0 MW: 278.05 MOLFM: O4-S .Fe .7H2-O
SYN: FERROUS SULFATE
TXDS: orl-rat LDLo:1389 mg/kg EQSSDX 1,1,75
rec-rat LDLo:697 mg/kg EQSSDX 1,1,75
orl-mus LD50:1520 mg/kg AJMSA9 230,491,55
ivn-mus LD50:51 mg/kg AJMSA9 230,491,55
REVIEW: TOXICOLOGY REVIEW CTOXAO 4,615,71

NO8515000 IRON(III) SULFATE (2:3), HEXAHYDRATE
UPDT:7901 CAS: 13761-89-2 MW: 508.00 MOLFM: O12-S3 .2Fe .6H2-O
SYN: FERRIC SULFATEHEXAHYDRATE
TXDS: scu-rbt LDLo:1067 mg/kg EQSSDX 1,1,75
IRON SULFIDE see: NO6835000

NO8600000 IRON, TRICARBONYLBIS(TRIPHENYLPHOSPHINE)
UPDT:7901 CAS: 14741-34-5 MW: 664.48 MOLFM: C39-H30-Fe-O3-P2
SYN: BIS-TRIPHENYL PHOSPHINE IRON TRICARBONYL
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#02386
IRON TRICHLORIDE see: LJ9100000
IRON TRIFLUORIDE see: NO6865000
IRON, TRIS(5,6-DIHYDRO-5,6-DIOXO-2-NAPHTHALENESULFONIC ACID-5-OXIMATO)-, TRISODIUM SALT see: LJ8930000

NO8750000 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-
UPDT:7910 CAS: 14484-64-1 MW: 416.51 MOLFM: C9-H18-N3-S6 .Fe

SYN: AAFERTIS * BERCEMA FERTAM 50 * CARBAMIC ACID, DIMETHYLDITHIO-, IRON SALT * DIMETHYLCARBAMODITHIOIC ACID, IRON COMPLEX * DIMETHYLCARBAMODITHIOIC ACID, IRON(3+) SALT * DIMETHYLDITHIOCARBAMIC ACID, IRON SALT * DIMETHYLDITHIOCARBAMIC ACID, IRON(3+) SALT * EISENDIMETHYLDITHIOCARBAMAT (German) * EISEN(III)-TRIS(N,N-DIMETHYLDITHIOCARBAMAT) (German) * ENT 14,689 * FERBAM * FERBAM 50 * FERBAME * FERBAM, IRON SALT * FERBECK * FERBERK * FERMATE * FERMATE FERBAM FUNGICIDE * FERMOCIDE * FERRADOW * FERRIC DIMETHYLDITHIOCARBAMATE * FUKLASIN * FUKLASIN ULTRA * HEXAFERB * HOKMATE * IRON DIMETHYLDITHIOCARBAMATE * KARBAM BLACK * KNOCKMATE * NIACIDE * SUP'R-FLO FERBAM FLOWABLE * TRIFUNGOL * TRIS(DIMETHYLCARBAMODITHIOATO-S,S')IRON * TRIS(DIMETHYLDITHIOCARBAMATO)IRON * TRIS(N,N-DIMETHYLDITHIOCARBAMATO) IRON(111) * VANCIDE FE95

MTDS: mrc-bcs 2 ug/disc/24H — MUREAV 40,19,76
TXDS: orl-rat LD50:4000 mg/kg — 12VXAS 8,451,68
ipr-rat LD50:2700 mg/kg — JAPMA8 41,662,52
orl-mus LD50:3400 mg/kg — JTEHD6 4,93,78
ipr-mus LDLo:63 mg/kg — CBCCT* 4,228,52
scu-mus TDLo:100 mg/kg TFX:NEO — NTIS** PB223-159
orl-rbt LDLo:2000 mg/kg — JAPMA8 41,662,52
ipr-rbt LDLo:200 mg/kg — JAPMA8 41,662,52
orl-gpg LDLo:450 mg/kg — JAPMA8 41,662,52
ipr-gpg LDLo:700 mg/kg — JAPMA8 41,662,52
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 12,121,76
REVIEW: THRESHOLD LIMIT VALUE-air:10 mg/m3 — DTLVS* 3,113,71
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,71,69
REGS: OSHA STANDARD-air:TWA 15 mg/m3 (SCP-V) — FEREAC 39,23540,74

IRON(3+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-Op,Op')-, (OC-6-11)-, TRIPERCHLORATE see: NO8850000

NO8850000 IRON(3+), TRIS(OCTAMETHYLPYROPHOSPHORAMIDE)-, TRIPERCHLORATE

UPDT:7901 CAS: 15614-06-9 MW: 1213.10 MOLFM: C24-H72-Fe-N12-O9-P6 .3Cl-O4

SYN: IRON(3+), TRIS(OCTAMETHYLDIPHOSPHORAMIDE-Op,Op')-, (OC-6-11)-, TRIPERCHLORATE * PERCHLORIC ACID, IRON(3+) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE

TXDS: ipr-mus LD50:14 mg/kg — JAFCAU 14,512,66

NO8925000 IRON(3+), TRIS(OCTAMETHYL PYROPHOSPHORAMIDE)-, TRIS(TETRACHLOROIRON(1-))

UPDT:7901 CAS: 15713-63-0 MW: 1507.70 MOLFM: C24-H72-N12-O9-P6 .Fe .Cl12-Fe3

TXDS: ipr-mus LD50:4800 ug/kg — JAFCAU 14,512,66

NO8960000 IRON, TRIS(2,4-PENTANEDIONATO)-

UPDT:7908 CAS: 14024-18-1 MW: 353.21 MOLFM: C15-H21-Fe-O6

SYN: FERRIC ACETYLACETONATE * FERRIC TRIACETYLACETONATE * IRON, TRIS(2,4-PENTANEDIONATO-O,O')-, (OC-6-11)- * IRON ACETYLACETONATE

TXDS: ivn-mus LD50:100 mg/kg — CSLNX* NX#02372

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

IRON, TRIS(2,4-PENTANEDIONATO-O,O')-, (OC-6-11)- see: NO8960000
IRON VITRIOL see: NO8500000
IROQUINE see: VB2360000
IROSPAN see: NO8500000
IROX (GADOR) see: LZ5150000
IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL see: KE1050000
IRRATHENE R see: TQ3325000
IRRORIN see: SH6490000
IRTRAN 1 see: OM3325000
360 I.S. see: BS4320000
362 I.S. see: BQ5500000
IS 401 see: AG6475000
IS 813 see: XS7875000
IS 1757 see: HM1100000
IS 3247 see: FB2625000
ISACONITINE see: TJ7849250
ISADRINE-HYDROCHLORIDE see: DO1925000
ISALIZINA see: NS1225000
ISAMIN see: SI1750000
ISAMIN see: UT0875000
ISAROL see: DA9520000
ISATEX see: NM3250000
ISATIC ACID LACTAM see: NL7873000
ISATIDINE see: VH7700000
ISATIN see: NL7873000
ISATIN, 5-BROMO- see: NL7875000
ISATINIC ACID ANHYDRIDE see: NL7873000
ISATIN-3-OXIME see: NL7980000
ISCEON 22 see: PA6390000
ISCEON 122 see: PA8200000
ISCEON 131 see: PB6125000
ISCOBROME see: PA4900000
ISCOBROME D see: KH9275000
ISCOTHAN see: GQ5775000
ISCOTIN see: NS1750000
I-SEDRIN see: KB0700000
ISETHIONIC ACID see: KI7700000
ISICAINE see: AN7525000
ISICAINE HYDROCHLORIDE see: AN7600000
ISICETIN see: AB6825000
ISIDRINA see: NS1750000
ISINDONE see: MU6645000
ISLANDITOXIN see: GU2100000
ISMAZIDE see: NS1750000
ISMELIN see: MF2975000
ISMELIN see: MF3240000
ISMELIN SULFATE see: MF3240000
ISMICETINA see: AB6825000
ISOACETOPHORONE see: GW7700000
ISOADRENALINE HYDROCHLORIDE see: DN3850000

NP2350000 ISOALLOXAZINE, 9-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE

UPDT:7901 MW: 303.83 MOLFM: C15-H17-N5 .Cl-H

SYN: (gamma-DIMETHYLAMINOPROPYL)-9 ISOALLOXAZINE CHLORHYDRATE (French) * 9-(3-DIMETHYLAMINOPROPYL)ISOALLOXAZINE HYDROCHLORIDE

TXDS: ivn-rat LD50:65 mg/kg — CHTPBA 3,100,68

NP2400000 ISOALLOXAZINE, 6,7-DIMETHYL-9-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE

UPDT:7901 MW: 363.89 MOLFM: C17-H21-N5-O2 .Cl-H

SYN: DIMETHYL-6,7 (gamma-DIMETHYLAMINOPROPYL)-9 ISOALLOXAZINE CHLORHYDRATE * 6,7-DIMETHYL-9-(3-DIMETHYLAMINOPROPYL)ISOALLOXAZINE HYDROCHLORIDE

TXDS: ivn-rat LD50:80 mg/kg — CHTPBA 3,100,68

NP2430000 ISOALLOXAZINE, 9-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE

UPDT:7901 CAS: 69382-23-6 MW: 427.38 MOLFM: C18-H22-N6-O2 .2Cl-H

SYN: (gamma-(METHYL-4 PIPERAZINO)PROPYL)-9 ISOALLOXAZINE DICHLORHYDRATE * 9-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)ISOALLOXAZINE DIHYDROCHLORIDE

TXDS: ivn-rat LD50:160 mg/kg — CHTPBA 3,100,68

ISOALLOXAZINE, 7,8-DIMETHYL-10-D-RIBITYL- see: VJ1400000
ISOALLOXAZINE, 7,8-DIMETHYL-10-(D-RIBO-2,3,4,5-TETRAHYDROXYPENTYL)- see: VJ1400000

NP2900000 ISOALLOXAZINE, 10-(2-HYDROXYETHYL)-7,8-DIMETHYL-, ACETATE (ester)

UPDT:7901 CAS: 6266-58-6 MW: 328.36 MOLFM: C16-H16-N4-O4

SYN: 10-(2-ACETOXYETHYL)-7,8-DIMETHYLISOALLOXAZINE * 6,7-DIMETHYL-9-(2-ACETOXYETHYL)ISOALLOXAZINE * NSC 3064 * U 2112

TXDS: ipr-mus LD50:233 mg/kg — CNCRA6 30,9,63

ISOAMIDONE I see: MP2975000
ISOAMIDONE II see: MP1925000
ISOAMIDONE HYDROBROMIDE see: MP2100000
ISOAMIDONE I HYDROCHLORIDE see: MP1750000
ISOAMIN see: SI1750000
ISOAMYCIN see: SH9450000
ISOAMYL ACETATE see: NS9800000
ISOAMYL ALCOHOL see: EL5425000
ISOAMYL ALKOHOL (Czech) see: EL5425000
ISO-AMYLALKOHOL (German) see: EL5425000
ISOAMYLAMINE HYDROCHLORIDE see: NT0200000
2-ISOAMYLAMINO-3-CHLORO-1,4-NAPHTHOQUINONE see: QL7474000
ISO-AMYL-AMMONIUM SULFATE see: WS6508000
ISOAMYL BENZOATE see: DH3078000
ISOAMYL BENZYL ETHER see: KM9620000
ISOAMYL CEPHAELINE PHOSPHATE see: DK1830000
ISOAMYL CYANIDE see: YV8588000
ISOAMYL 2-CYANOACRYLATE see: AS6920000
4'-ISOAMYL-DEMETHYLPODOPHYLLOTOXIN-GLUCOSID (German) see: LV2475000
ISOAMYLDICHLOROARSINE see: CH4025000
ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL))-AMINOPHENYLACETATE see: MB9625000
ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE see: MB9625000
ISOAMYLDIMETHYLSULFONIUM IODIDE see: WR7901000
beta-ISO-AMYLENE see: EM7650000
ISOAMYLENE ALCOHOL see: SA0490000
4-(beta-ISOAMYLENYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8530000
ISOAMYL ETHANOATE see: NS9800000
5-ISOAMYL-5-ETHYLBARBITURIC ACID see: CQ5075000
5-ISOAMYL-5-ETHYLBARBITURIC ACID, SODIUM DERIV see: CQ5250000
ISOAMYL FORMATE see: NT0185000
1-ISOAMYL GLYCEROL ETHER see: TY7875000
ISOAMYLHYDRIDE see: EK4430000
ISOAMYLHYDROCUPREINE see: MW6650000
ISOAMYL HYDROCUPREINE DIHYDROCHLORIDE see: VC7960000
ISOAMYL o-HYDROXYBENZOATE see: VO4375000
ISOAMYL ISOVALERATE see: NY1508000
ISOAMYL METHANOATE see: NT0185000
ISOAMYL METHYL KETONE see: MP3850000
ISOAMYLNITRILE see: NY1750000
ISOAMYL NITRITE see: NT0187500
ISOAMYLOL see: EL5425000
ISOAMYL PENTACHLOROPHENYL ETHER see: KO1400000
ISOAMYL PHENYLACETATE see: AJ2945000
ISOAMYL-PHENYLACETATE du DIETHYLAMINO-ETHANOL CHLORHYDRATE (French) see: MO8405000
ISOAMYL PHENYLAMINOACETATE HYDROCHLORIDE see: MC0840000
1-ISOAMYL-4-PIPERIDYL p-AMINOBENZOATE HYDROCHLORIDE see: TN7680000
1-ISOAMYL-4-PIPERIDYL BENZOATE HYDROCHLORIDE see: TN7692000
ISOAMYL PROPARGYLBARBITURIC ACID see: CQ7074000
ISOAMYL PROPIONATE see: NT0190000
ISOAMYL SALICYLATE see: VO4375000
ISOAMYL SULFOXIDE see: NT0875000
1-ISOAMYL THEOBROMINE see: XH2390000
ISOAMYLUREA see: YT5425000
ISOAMYNE see: SI1750000
ISOANETHOLE see: BZ8225000
d-ISOASCORBYL PALMITATE see: RT4760000
ISOBAC 20 see: SM0750000
ISOBAMATE see: FB3325000
ISOBARB see: CQ6125000
ISOBENZAMIC ACID see: AY3170000
ISOBENZAN see: PC1225000
ISOBENZOFURAN, 1,3-DIHYDRO-1,3-DIOXO- see: TI3150000
1,3-ISOBENZOFURANDIONE see: TI3150000
1,3-ISOBENZOFURANDIONE, 3a,4,7,7a-TETRAHYDRO- see: GW5775000
1,3-ISOBENZOFURANDIONE, 3a,4,7,7a-TETRAHYDROMETHYL- see: TI3325000

NP7225000 1(3H)ISOBENZOFURANONE, 6,7-DIMETHOXY-3-(5,6,7,8-TETRAHYDRO-4-METHOXY-6-METHYL-1,3-DIOXOLO(4,5-g)ISOQUINOLIN-5-YL)-, HYDROCHLORIDE

UPDT:7904 CAS: 912-60-7 MW: 449.92 MOLFM: C22-H23-N-O7 .Cl-H

SYN: 1-alpha-NARCOTINE HYDROCHLORIDE * NOSCAPINE HYDROCHLORIDE

TXDS: scu-mus LD50:1980 mg/kg — ARZNAD 19,1916,69
ivn-dog LDLo:80 mg/kg — ARZNAD 19,1916,69

NP7235000 1(3H)-ISOBENZOFURANONE, 3-PROPYLIDENE-

UPDT:7908 CAS: 17369-59-4 MW: 174.21 MOLFM: C11-H10-O2

SYN: PROPYLIDENE PHTHALIDE

IRDS: skn-rbt 500 mg/24H MOD — FCTXAV 16,637,78
TXDS: orl-rat LD50:1650 mg/kg — FCTXAV 16,637,78

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBICINA see: NS1750000

NP7300000 ISOBORNEOL, DL-

UPDT:7908 CAS: 124-76-5 MW: 154.28 MOLFM: C10-H18-O

SYN: DL-ISOBORNEOL

TXDS: ivn-mus LD50:56 mg/kg — CSLNX* NX#03209

STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

DL-ISOBORNEOL see: NP7300000
ISOBORNEOL, THIOCYANATOACETATE see: AJ6300000
S-((N-(3-(2-ISOBORNYLOXY)PROPYL)AMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB5020000
ISOBORNYL THIOCYANOACETATE see: AJ6300000
ISOBROMYL see: YS3150000
ISOBUTANAL see: NQ4025000
ISOBUTANDIOL-2-AMINE see: TY2975000
ISOBUTANE (DOT) see: TZ4300000
ISOBUTANOL see: NP9625000
ISOBUTANOLAMINE see: UA5950000
ISOBUTANOL-2-AMINE see: UA5950000
ISOBUTARSAMIDE see: CF9470000
ISOBUTAZINA see: UQ8400000
ISOBUTENAL see: OZ2625000
ISOBUTENE see: UD0890000
ISOBUTENE, OCTAFLUORO- see: UD1800000
ISOBUTENYL CHLORIDE see: UC8050000
ISOBUTENYL METHYL KETONE see: SB4200000
N-(2-ISOBUTENYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH7745000
ISOBUTIL see: UQ8400000
3-ISOBUTIL-3-FENIL-2-AZETIDINONE (Italian) see: CM4559000

p-ISOBUTOXYBENZOIC ACID 3-(DIETHYLAMINO)-1,2-DIMETHYLPROPYL ESTER see: DH3067500
p-ISOBUTOXYBENZOIC ACID, alpha,beta-DIMETHYL-gamma-DIETHYLAMINOPROPYL ESTER see: DH3067500
p-ISOBUTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH3073000
5-ISOBUTOXY-3-BIPHENYLACETIC ACID see: DU8350000
ISOBUTOXY-2-ETHOXY-2-ETHANOL see: KL4025000
(2-ISOBUTOXYETHYL)CARBAMATE see: FB2750000
N-ISOBUTOXYMETHYL-2-CHLORO-2',6'-DIMETHYLACETANILIDE see: AE1300000
N-ISOBUTOXYMETHYL-2-CHLORO-N-(2',6'-DIMETHYLPHENYL)-ACETAMIDE see: AE1300000
p-ISOBUTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE see: CV5412600
4'-ISOBUTOXY-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UH2845000
p-ISOBUTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE see: CV5413200
p-ISOBUTOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE see: CV5413800
p-ISOBUTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE see: CV5414600
4-ISOBUTOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH2900000
ISOBUTOXYPROPANOL, mixed isomers see: UB6790000
p-ISOBUTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE see: CV5415200
4'-ISOBUTOXY-3-PYRROLIDINYLPROPIOPHENONE HYDROCHLORIDE see: UH2950000
p-ISOBUTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE see: CV5415800
5-ISOBUTOXY-m-TOLYLACETIC ACID see: AI3900000
ISOBUTYL ACETATE see: AI4025000
ISOBUTYL ACETATE (DOT) see: AI4025000
ISOBUTYL ACRYLATE see: AT2100000
N-ISOBUTYLADRENALIN see: CZ8970000

NP9625000 ISOBUTYL ALCOHOL
UPDT:7909 CAS: 78-83-1 MW: 74.14 MOLFM: C4-H10-O
SYN: ALCOOL ISOBUTYLIQUE (French) * FERMENTATION BUTYL ALCOHOL * 1-HYDROXYMETHYLPROPANE * ISOBUTANOL * ISOBUTYLALKOHOL (Czech) * ISOPROPYLCARBINOL * 2-METHYL-1-PROPANOL * 2-METHYLPROPAN-1-OL * 2-METHYLPROPYL ALCOHOL * 1-PROPANOL, 2-METHYL-
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,35,72
eye-rbt 2 mg SEV AMIHBC 10,61,54
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 10,61,54
orl-rat TDLo:29 gm/kg/1 TFX:ETA ARGEAR 45,19,75
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
scu-rat TDLo:9 gm/kg/1 TFX:CAR ARGEAR 45,19,75
ivn-cat LDLo:18 mg/kg JPETAB 16,1,20
orl-rbt LDLo:3750 mg/kg JLCMAK 10,985,25
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,83,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-E) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYLALDEHYDE see: NQ4025000
ISOBUTYLALKOHOL (Czech) see: NP9625000
ISO-BUTYLALLYLBARBITURIC ACID see: CP8750000

NP9900000 ISOBUTYLAMINE
UPDT:7908 CAS: 78-81-9 MW: 73.16 MOLFM: C4-H11-N
SYN: 1-AMINO-2-METHYLPROPANE * ISOBUTYLAMINE (DOT) * MONOISOBUTYLAMINE * VALAMINE
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYLAMINE (DOT) see: NP9900000
ISOBUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE see: UH9875000
ISOBUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (E)- see: GU7133000
ISOBUTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLORIDE, (Z)- see: GU7135000
2-ISOBUTYLAMINOETHANOL see: KL4200000
2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT, p-AMINOBENZOIC ACID ESTER see: KL4375000
2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE see: KL4375000
alpha-(m-ISOBUTYLAMINOPHENYL)CINNAMIC ACID 3-TROPANYL ESTER DIHYDROCHLORIDE HYDRATE see: GD9540000
2-(4-(ISOBUTYLAMINO)PHENYL)PROPIONIC ACID see: UF4905000
ISO-BUTYL-AMMONIUM SULFATE see: WS6580000
ISOBUTYL BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE see: EY8920000
ISOBUTYLBENZENE see: DA3550000
ISOBUTYL BROMIDE see: TX4140000
3-ISOBUTYL-6-sec-BUTYL-2-HYDROXYPYRAZINE 1-OXIDE see: CI9625000
1-ISOBUTYLCARBAMOYL-IMIDAZOLIN-2-ONE see: NJ5000000
ISOBUTYL CAPROATE see: MO8389000
ISOBUTYLCARBINOL see: EL5425000
ISOBUTYL CELLOSOLVE see: KL3850000
ISOBUTYL 2-(4-(4-CHLOROBENZYL)PHENOXY)PROPIONATE see: UE8770000
ISOBUTYL CINNAMATE see: GD9550000
dl-alpha-(4-ISOBUTYL(CYCLOHEXEN-1-YL))BUTYRIC ACID see: GW2512000
dl-alpha-(4-ISOBUTYL(CYCLOHEXEN-1-YL))PROPIONIC ACID see: GW2513000
7-ISOBUTYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2960500
ISOBUTYL 2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL CARBONATE see: UR6518000
ISOBUTYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5990000
1-ISOBUTYL-3,4-DIPHENYLPYRAZOLE-5-ACETIC ACID SODIUM SALT see: UQ4920000
ISOBUTYLENE see: UD0890000
ISOBUTYLENE (DOT) see: UD0890000
ISO-BUTYL FORMATE see: LQ8650000
1-ISOBUTYL GLYCEROL ETHER-2,3-DIACETATE see: TY7767000
ISOBUTYLGLYCEROL, NITRO- see: TY7350000
ISOBUTYL HEPTANOATE see: MJ2295000
ISOBUTYL HEPTYLATE see: MJ2295000
ISOBUTYL HEXANOATE see: MO8389000
p-ISOBUTYLHYDRATROPIC ACID see: MU6640000
ISOBUTYL o-HYDROXYBENZOATE see: VO4320000
ISOBUTYL IODIDE see: TZ4250000
ISOBUTYL ISOBUTYRATE see: NQ5250000
3-(3-ISOBUTYL-1-ISOPENTYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL5700000
ISOBUTYL KETONE see: MJ5775000
ISOBUTYL MERCAPTAN see: TZ7630000
ISOBUTYL beta-MERCAPTOETHYL ETHER see: KJ2012500
1-ISOBUTYL-2-MERCAPTOIMIDAZOLE see: NI8600000
ISOBUTYL METHACRYLATE see: OZ4900000
ISOBUTYL alpha-METHACRYLATE see: OZ4900000
5-ISOBUTYL-2-p-METHOXYBENZENESULFONAMIDO-1,3,4-THIADIAZOLE see: DB2780000
5-ISOBUTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7069030
5-ISOBUTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7069050
5-ISOBUTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7069080
2-(ISOBUTYL-3-METHYLBUTOXY)ETHANOL see: SA6950000
2-(2-(1-ISOBUTYL-3-METHYLBUTOXY)ETHOXY)ETHANOL see: KL4725000
ISOBUTYLMETHYLCARBINOL see: SA7350000
1-ISOBUTYL-4-(3,4-METHYLENEDIOXYBENZYL)PIPERAZINE see: TM0857000
N-ISOBUTYL-3,4-METHYLENEDIOXY-N-(3,7,11-TRIMETHYL-2,6,10-DODECYLTRIENYL)BENZYLAMINE see: DP5380000
ISOBUTYL METHYL KETONE see: SA9275000
ISOBUTYL-METHYLKETON (Czech) see: SA9275000
ISOBUTYLMETHYLMETHANOL see: SA7350000
1-ISOBUTYL-2-METHYL-3-PHENYL-3-PROPIONOXYPYRROLIDINOL see: UY5699500
2-ISOBUTYL-2-METHYL-1,3-PROPANEDIOL see: TY7785000
2-ISOBUTYL-2-METHYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE see: TY7800000
2-ISOBUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY7835000
2-ISOBUTYL-2-METHYL-1,3-PROPANEDIOL MONOCARBAMATE see: TY7815000
m-(3-ISOBUTYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL5710000
5-ISOBUTYL-5-(METHYLTHIOMETHYL)BARBITURIC ACID SODIUM SALT see: CQ7069200
5-ISOBUTYL-5-(METHYLTHIOMETHYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7069400
4-ISOBUTYL-4'-(2-MORPHOLINOETHYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE see: VT3455000
alpha-ISOBUTYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0568500
4-ISOBUTYL-4'-(MORPHOLINOPROPYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE see: VT3456000
ISOBUTYL NITRITE see: RA0805000
N-ISOBUTYL-N-NITROSOUREA see: YT5320000
N-ISOBUTYL-N-NITROSOURETHANE see: FB2780000
N-ISOBUTYL-N'-NITRO-N-NITROSOGUANIDINE see: MF3628000
3-ISOBUTYL-5-OXO-2,2,4-PYRROLIDINETRICARBOXYLIC ACID TRIETHYL ESTER see: UY2623000
2-ISOBUTYLOXYETHANETHIOL see: KJ2012500
3-(3-ISOBUTYL-1-PENTYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL5720000
5-ISOBUTYL-5-PHENETHYLBARBITURIC ACID SODIUM SALT see: CQ7069500
(p-ISOBUTYLPHENYL)ACETIC ACID see: AI4200000
4-ISOBUTYLPHENYLACETIC ACID see: AI4200000
2-(p-ISOBUTYLPHENYL)ACETOHYDROXAMIC ACID see: AL0740000
3-ISOBUTYL-3-PHENYL-2-AZETIDINONE see: CM4559000
5-ISOBUTYL-5-PHENYLBARBITURIC ACID see: CQ7069700
5-ISOBUTYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ7069800
2-(4-ISOBUTYLPHENYL)BUTYRIC ACID see: ET5030000
2-(4-ISOBUTYLPHENYL)-2-METHYLACETANILIDE see: AE4300000
2-(4-ISOBUTYLPHENYL)-N-(4-METHYL-2-PYRIDYL)PROPIONAMIDE see: UE4470000
D,L-2-(4-ISOBUTYLPHENYL)PROPIOHYDROXAMIC ACID see: UG5350000
alpha-p-ISOBUTYLPHENYLPROPIONIC ACID see: MU6640000
2-(p-ISOBUTYLPHENYL)PROPIONIC ACID see: MU6640000
2-(4-ISOBUTYLPHENYL)-N-(2-THIAZOLYL)PROPIONAMIDE see: UE4480000
O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA6300000
O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-METHYLPHOSPHONODITHIOATE see: TA7525000
alpha-ISOBUTYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0570000
4-ISOBUTYL-4'-(3-PIPERIDINOPROPYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE see: VT3456600
1-ISOBUTYL-4-PIPERONYLPIPERAZINE see: TM0857000
2-ISOBUTYL-1,3-PROPANEDIOL DICARBAMATE see: TY7770000
ISOBUTYL PROPENOATE see: AT2100000
4-ISOBUTYL-4'-(2-PYRROLIDINOETHYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE) see: VT3456700
alpha-ISOBUTYL-alpha-(2-PYRROLIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0571500
4-ISOBUTYL-4'-(3-PYRROLIDINOPROPYL)-1,1'-DIMETHYLETHANEDIYLIDENEBIS(3-THIOSEMICARBAZIDE) see: VT3456800
alpha-ISOBUTYLQUINOLINE see: VC0245000
2-ISOBUTYLQUINOLINE see: VC0245000
ISOBUTYL SALICYLATE see: VO4320000
ISOBUTYL-K-STROPHANTHIDIN see: WL1000000
ISOBUTYLSULFHYDRATE see: WQ4900000
5-(1-(ISOBUTYLTHIO)ETHYL)-5-PROPYLBARBITURIC ACID SODIUM SALT see: CQ7069900
2-(4-(ISOBUTYLTHIO)-m-TOLYL)ACETOHYDROXAMIC ACID see: AL0780000
8-ISOBUTYL THEOPHYLLINE see: XH5910000
ISOBUTYLTRIMETHYMETHANE see: SA3320000
3-ISOBUTYL-4,6,6-TRIMETHYL-TETRAHYDRO-2(1H)-PYRIMIDINETHIONE see: UW5805000
ISOBUTYLTRIPHENYLMETHYLAMINE see: UI4200000
ISOBUTYL VINYL ETHER see: KO1300000
ISOBUTYRALDEHYD (Czech) see: NQ4025000

NQ4025000 ISOBUTYRALDEHYDE
UPDT:7908 CAS: 78-84-2 MW: 72.12 MOLFM: C4-H8-O
SYN: ISOBUTANAL * ISOBUTYRALDEHYD (Czech) * ISOBUTYLALDEHYDE * ISOBUTYRIC ALDEHYDE * 2-METHYLPROPANAL * 2-METHYL-1-PROPANAL * 2-METHYLPROPIONALDEHYDE * PROPANAL, 2-METHYL- * PROPIONALDEHYDE, 2-METHYL- * VALINE ALDEHYDE
IRDS: skn-rbt 397 mg open MLD UCDS** 11/3/71
skn-rbt 500 mg/24H SEV 28ZPAK -,41,72
eye-rbt 20 mg SEV AMIHBC 10,61,54
eye-rbt 100 mg/24H SEV 28ZPAK -,41,72
TXDS: orl-rat LD50:2810 mg/kg 28ZPAK -,41,72
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ4200000 ISOBUTYRALDEHYDE, OXIME
UPDT:7908 CAS: 151-00-8 MW: 87.14 MOLFM: C4-H9-N-O
SYN: 2-METHYL-1-PROPANAL OXIME * USAF AM-8
TXDS: ipr-mus LD50:100 mg/kg NTIS** AD277-689
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRAMIDE, 2-ISOPROPYLMERCAPTO-N-METHYL- see: UE3900000
m-ISOBUTYRAMIDOPHENYL tert-BUTYLCARBAMATE see: UE5097500
m-ISOBUTYRAMIDOPHENYL ISOPROPYLCARBAMATE see: UE5097700

NQ4250000 ISOBUTYRANILIDE
UPDT:7901 CAS: 4406-41-1 MW: 163.24 MOLFM: C10-H13-N-O
SYN: i-BUTYRANILIDE
TXDS: orl-mus LD50:1130 mg/kg TXAPA9 19,20,71

NQ4260000 ISOBUTYRANILIDE, 2,6-DIMETHYL-
UPDT:7901 CAS: 33098-76-9 MW: 191.30 MOLFM: C12-H17-N-O
SYN: 2,6-DIMETHYL-i-BUTYRANILIDE
TXDS: orl-mus LD50:830 mg/kg TXAPA9 19,20,71

NQ4375000 ISOBUTYRIC ACID
UPDT:7908 CAS: 79-31-2 MW: 88.12 MOLFM: C4-H8-O2
SYN: ACETIC ACID, DIMETHYL- * DIMETHYLACETIC ACID * ISOBUTYRIC ACID (DOT) * ISOPROPYLFORMIC ACID * alpha-METHYLPROPIONIC ACID * 2-METHYLPROPANOIC ACID * 2-METHYLPROPIONIC ACID * PROPIONIC ACID, 2-METHYL-
IRDS: skn-rbt 139 ug/24H open AIHAAP 23,95,62
TXDS: orl-rat LD50:280 mg/kg AIHAAP 23,95,62
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,100,60
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ4550000 ISOBUTYRIC ACID, BENZYL ESTER
UPDT:7908 CAS: 103-28-6 MW: 178.25 MOLFM: C11-H14-O2
SYN: BENZYL ISOBUTYRATE * BENZYL 2-METHYL PROPIONATE
TXDS: orl-rat LD50:2850 mg/kg FCTXAV 11,1023,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ4552000 ISOBUTYRIC ACID, alpha-(p-CHLOROPHENOXY)-, compd. with 2-AMINOETHANETHIOL (1:1)
UPDT:7901 MW: 254.35 MOLFM: C12-H16-N-O3-S

SYN: ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, compd. with 2-AMINOETHANETHIOL * alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, (2-MERCAPTOETHYLAMINO) ESTER
TXDS: scu-mus LD50:576 mg/kg RPTOAN 33,150,70

NQ4553000 ISOBUTYRIC ACID, alpha-(p-CHLOROPHENOXY)-, compd. with 2-AMINOETHANOL (1:1)
UPDT:7901 MW: 238.29 MOLFM: C12-H16-N-O4
SYN: ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, compd. with 2-AMINOETHANOL * alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, (2-HYDROXYETHYLAMINO) ESTER
TXDS: scu-mus LD50:1525 mg/kg RPTOAN 33,150,70

NQ4554000 ISOBUTYRIC ACID, alpha-(p-CHLOROPHENOXY)-, ETHYL ESTER
UPDT:7901 MW: 242.72 MOLFM: C12-H15-Cl-O3
SYN: ACETIC ACID, (p-CHLOROPHENOXY)DIMETHYL-, ETHYL ESTER * alpha-(p-CHLOROPHENOXY)ISOBUTYRIC ACID, ETHYL ESTER
TXDS: scu-mus LD50:3335 mg/kg RPTOAN 33,150,70

NQ4555000 ISOBUTYRIC ACID, alpha-(p-CHLOROPHENYLTHIO)-
UPDT:7901 MW: 230.72 MOLFM: C10-H11-Cl-O2-S
SYN: ACETIC ACID, (p-CHLOROPHENYLTHIO)DIMETHYL- * alpha-(p-CHLOROPHENYLTHIO)ISOBUTYRIC ACID
TXDS: scu-mus LD50:562 mg/kg RPTOAN 33,150,70

NQ4556000 ISOBUTYRIC ACID, alpha-(p-CHLOROPHENYLTHIO)-, compd. with 2-AMINOETHANOL (1:1)
UPDT:7901 MW: 275.79 MOLFM: C12-H16-Cl-O3-S
SYN: ACETIC ACID, (p-CHLOROPHENYLTHIO)DIMETHYL-, compd. with 2-AMINOETHANOL (1:1) * alpha-(p-CHLOROPHENYLTHIO)ISOBUTYRIC ACID, (2-HYDROXYETHYLAMINO) ESTER
TXDS: scu-mus LD50:672 mg/kg RPTOAN 33,150,70

ISOBUTYRIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, trans- see: UF5610000

NQ4610000 ISOBUTYRIC ACID, 1,5-DIMETHYL-1-VINYL-4-HEXENYL ESTER
UPDT:7908 CAS: 78-35-3 MW: 224.38 MOLFM: C14-H24-O2
SYN: 3,7-DIMETHYL-1,6-OCTADIEN-3-YL ISOBUTYRATE * LINALOOL ISOBUTYRATE * LINALYL ISOBUTYRATE * 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-, ISOBUTYRATE
TXDS: orl-mus LD50:15100 mg/kg FCTXAV 2,327,64
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRIC ACID (DOT) see: NQ4375000

NQ4650000 ISOBUTYRIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 69382-24-7 MW: 355.60 MOLFM: C10-H18-Cl3-O5-P
SYN: O,O-DIETHYL 2,2,2-TRICHLORO-1-ISOBUTYRYLOXYETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, ISOBUTYRATE * PROPIONIC ACID, 2-METHYL-, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
TXDS: scu-rat LD50:40 mg/kg JAFCAU 6,360,58

NQ4670000 ISOBUTYRIC ACID, ESTER with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 CAS: 4414-14-6 MW: 327.56 MOLFM: C8-H14-Cl3-O5-P
SYN: O,O-DIMETHYL 2,2,2-TRICHLORO-1-ISOBUTYRYLOXYETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, ISOBUTYRATE
TXDS: scu-rat LD50:1075 mg/kg JAFCAU 6,360,58

NQ4675000 ISOBUTYRIC ACID, ETHYL ESTER
UPDT:7908 CAS: 97-62-1 MW: 116.18 MOLFM: C6-H12-O2
SYN: ETHYL ISOBUTANOATE * ETHYL ISOBUTYRATE * ETHYL 2-METHYLPROPANOATE * ETHYL 2-METHYLPROPIONATE * PROPIONIC ACID, 2-METHYL-, ETHYL ESTER
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: ipr-mus LD50:800 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRIC ACID, HEXACHLOROISOBUTYL ESTER see: UF5990000

NQ4690000 ISOBUTYRIC ACID, HEXAFLUORO-, METHYL ESTER
UPDT:7901 CAS: 360-54-3 MW: 210.09 MOLFM: C5-H4-F6-O2
SYN: METHYL HEXAFLUOROISOBUTYRATE * METHYL 3,3,3-TRIFLUORO-2-(TRIFLUOROMETHYL)PROPIONATE
TXDS: orl-mus LD50:300 mg/kg TXAPA9 14,114,69
ipr-mus LD50:17 mg/kg TXAPA9 14,114,69
ivn-mus LD50:15 mg/kg TXAPA9 14,114,69

NQ4725000 ISOBUTYRIC ACID, alpha-HYDROXY-, ACETATE, METHYL ESTER
UPDT:7901 CAS: 57865-37-9 MW: 160.19 MOLFM: C7-H12-O4
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,300,50

NQ4900000 ISOBUTYRIC ACID, alpha-HYDROXY-, ACRYLATE, METHYL ESTER
UPDT:7901 CAS: 63905-44-4 MW: 172.20 MOLFM: C8-H12-O4
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,52,51

NQ5075000 ISOBUTYRIC ACID, alpha-HYDROXY-, 2-PHENYLETHYL ESTER
UPDT:7901 CAS: 10290-01-4 MW: 208.28 MOLFM: C12-H16-O3
SYN: 2-PHENYLETHYL-alpha-HYDROXYISOBUTYRATE
TXDS: orl-rat LD50:3300 mg/kg JPETAB 93,26,48
orl-mus LD50:2800 mg/kg JPETAB 93,26,48
orl-rbt LD50:1900 mg/kg JPETAB 93,26,48
orl-gpg LD50:1100 mg/kg JPETAB 93,26,48

NQ5250000 ISOBUTYRIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 97-85-8 MW: 144.24 MOLFM: C8-H16-O2
SYN: ISOBUTYL ISOBUTYRATE * 2-METHYLPROPYL ISOBUTYRATE
TXDS: orl-rat LDLo:12800 mg/kg FCTXAV 16,337,78
ihl-rat LCLo:5000 ppm/6H KODAK* -,-,71
orl-mus LDLo:12800 mg/kg FCTXAV 16,337,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRIC ACID, 1-ISOPROPYL-2,2-DIMETHYLTRIMETHYLENE ESTER see: SA1420000

NQ5425000 ISOBUTYRIC ACID, METHYL ESTER
UPDT:7908 CAS: 547-63-7 MW: 102.15 MOLFM: C5-H10-O2
SYN: METHYL ISOBUTYRATE
TXDS: orl-rat LD50:16000 mg/kg 14CYAT 2,1879,63
ipr-rat LDLo:3200 mg/kg 14CYAT 2,1867,63
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ5435000 ISOBUTYRIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 103-48-0 MW: 192.28 MOLFM: C12-H16-O2
SYN: BENZYLCARBINOL ISOBUTYRATE * BENZYLCARBINYL ISOBUTYRATE * PHENETHYL ISOBUTYRATE * PHENYLETHYL ISOBUTYRATE * beta-PHENYLETHYL ISOBUTYRATE * 2-PHENYLETHYL ISOBUTYRATE * 2-PHENYLETHYL 2-METHYLPROPIONATE * PROPANOIC ACID, 2-METHYL-, 2-PHENYLETHYL ESTER
TXDS: orl-rat LD50:5200 mg/kg FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ5440000 ISOBUTYRIC ACID, 3-PHENYLPROPYL ESTER
UPDT:7908 CAS: 103-58-2 MW: 206.31 MOLFM: C13-H18-O2
SYN: HYDROCINNAMYL ISOBUTYRATE * 3-PHENYLPROPYL ISOBUTYRATE
IRDS: skn-rbt 500 mg/24H FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ5450000 ISOBUTYRIC ACID, 2-(5-PHENYL-3-as-TRIAZINYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7909 MW: 293.79 MOLFM: C13-H15-N5-O .Cl-H
SYN: 3-(ISOBUTYRYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:178 mg/kg JMCMAR 22,671,79

NQ5460000 ISOBUTYRIC ACID, p-TOLYL ESTER
UPDT:7908 CAS: 103-93-5 MW: 178.25 MOLFM: C11-H14-O2
SYN: p-CRESYL ISOBUTYRATE * PARACRESYL ISOBUTYRATE * p-TOLYL ISOBUTYRATE
TXDS: orl-rat LD50:4000 mg/kg FCTXAV 13,681,75
skn-rbt LD50:3970 mg/kg FCTXAV 13,681,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRIC ALDEHYDE see: NQ4025000

NQ5550000 ISOBUTYRIC ANHYDRIDE
UPDT:7908 CAS: 97-72-3 MW: 158.22 MOLFM: C8-H14-O3
SYN: ISOBUTYRIC ANHYDRIDE (DOT)
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOBUTYRIC ANHYDRIDE (DOT) see: NQ5550000

ISOBUTYRONITRILE see: TZ4900000

NQ5605000 ISOBUTYROPHENONE, 3',4'-DIHYDROXY-
UPDT:7901 CAS: 5466-89-7 MW: 180.22 MOLFM: C10-H12-O3
SYN: 3',4'-DIHYDROXYISOBUTYROPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

NQ5608000 ISOBUTYROPHENONE, 2'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 327.94 MOLFM: C18-H29-N-O2 .Cl-H
SYN: ISOBUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-ISOBUTYRYL-beta-DI,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,266,67

ISOBUTYROPHENONE, 6'-(2-(DIISOPROPYLAMINO)ETHOXY)-, HYDROCHLORIDE see: NQ5608000

NQ5610000 ISOBUTYROPHENONE, 3',4'-DIMETHOXY-
UPDT:7901 CAS: 14046-55-0 MW: 208.28 MOLFM: C12-H16-O3
SYN: 3',4'-DIMETHOXYISOBUTYROPHENONE
TXDS: ipr-mus LD50:420 mg/kg JMCMAR 7,178,64

NQ5612000 ISOBUTYROPHENONE, 2'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: ISOBUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE * 2-ISOBUTYRYL-beta-DI,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 10,266,67

ISOBUTYROPHENONE, 6'-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: NQ5612000

NQ5615000 ISOBUTYROPHENONE, 3',4'-(METHYLENEDIOXY)-
UPDT:7901 CAS: 67292-69-7 MW: 192.23 MOLFM: C11-H12-O3
SYN: 3',4'-(METHYLENEDIOXY)ISOBUTYROPHENONE
TXDS: ipr-mus LD50:1000 mg/kg JMCMAR 7,178,64

2-(ISOBUTYRYLAMIDO)-5-PHENYL-1,3,4-OXADIAZOLE see: RO0810000

2-ISOBUTYRYL-beta-(N,N-DIISOPROPYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: NQ5608000

2-ISOBUTYRYL-beta-(N,N-DIMETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: NQ5612000

3-(ISOBUTYRYLHYDRAZINO)-5-PHENYL-1,2,4-TRIAZINE, HYDROCHLORIDE see: NQ5450000

5-ISOBUTYRYLOXY-5-(1-PHENYLETHYL)BARBITURIC ACID see: CQ7070000

1-ISOBUTYRYL-4-(PHENYLALLYL)PIPERAZINE HYDROCHLORIDE see: TM0858000

ISOBUZOLE see: DB2780000

NQ5850000 ISOCAFFEINE, 8-MERCAPTO-
UPDT:7902 MW: 226.28 MOLFM: C8-H10-N4-O2-S
SYN: 8-MERCAPTOISOCAFFEINE * 8-THIOL-ISO-CAFFEINE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04386

ISOCAINE see: TN3325000

ISOCAINE-ASID see: DG2275000

ISOCAINE (ISO-SOL. Co.) BASE see: TN3320000

ISOCAINE-HEISLER see: DG2275000

ISOCAMPHANYL CYCLOHEXANOL (mixed isomers) see: GW0878000

ISOCAMPHYL CYCLOHEXANOL (mixed isomers) see: GW0878000

ISOCAPROALDEHYDE see: YV4200000

ISOCAPRONITRILE see: YV8588000

ISOCARAMIDINE SULFATE see: NW7150000

ISOCARB see: FC3150000

ISOCARBAMID see: NJ5000000

ISOCARBONAZID see: NY2625000

ISOCARBOSSAZIDE see: NY2625000

1(2H)-ISOCARBOSTYRIL, 6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)- see: NQ6590000

NQ6590000 1(2H)-ISOCARBOSTYRIL, 3,4-DIHYDRO-6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-69-0 MW: 307.47 MOLFM: C21-H25-N-O
SYN: trans-6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1(2H)-ISOCARBOSTYRIL * 1(2H)-ISOCARBOSTYRIL, 6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)- * 1(2H)-ISOQUINOLONE, 6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)-
TXDS: ipr-mus LD50:316 mg/kg JMCMAR 16,342,73

NQ6600000 1(2H)-ISOCARBOSTYRIL, 3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-52-5 MW: 251.35 MOLFM: C17-H17-N-O
SYN: trans-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-1(2H)-ISOCARBOSTYRIL * 1(2H)-ISOQUINOLONE, 3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)-
TXDS: ipr-mus LD50:681 mg/kg JMCMAR 16,342,73

NQ6605000 1(2H)-ISOCARBOSTYRIL, 3,4-DIHYDRO-4-PHENYL-2,3,7-TRIMETHYL-, (E)-
UPDT:7901 CAS: 41958-53-6 MW: 265.38 MOLFM: C18-H19-N-O
SYN: trans-3,4-DIHYDRO-4-PHENYL-2,3,7-TRIMETHYL-1(2H)-ISOCARBOSTYRIL * 1(2H)-ISOQUINOLONE, 3,4-DIHYDRO-4-PHENYL-2,3,7-TRIMETHYL-, (E)-
TXDS: ipr-mus LD50:825 mg/kg JMCMAR 16,342,73

ISOCARBOXAZID see: NY2625000

ISOCARBOXAZIDE see: NY2625000

ISOCARBOXID SULPHATE see: NY2700000

ISOCARBOXYZID see: NY2625000

NQ7175000 ISOCHAKSINE
UPDT:7901 CAS: 11029-95-1
TXDS: ipr-rat LD50:56 mg/kg AJPTAK 158,307,65

ISOCHLOORTHION (Dutch) see: TE7875000

ISOCHLORTHION see: TE7875000

ISOCHROMAN, 1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NQ7188000

ISOCHROMAN, 1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE see: NQ7195000

NQ7188000 1-ISOCHROMANPROPYLAMINE, N,N-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-82-9 MW: 331.92 MOLFM: C20-H25-N-O .Cl-H
SYN: ISOCHROMAN, 1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-026
TXDS: ivn-mus LD50:37 mg/kg APTOA6 24,121,66

NQ7195000 1-ISOCHROMANPROPYLAMINE, N-METHYL-1-PHENYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10565-83-0 MW: 317.89 MOLFM: C19-H23-N-O .Cl-H
SYN: ISOCHROMAN, 1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE * LU 3-036
TXDS: ivn-mus LD50:61 mg/kg APTOA6 24,121,66

ISOCHRYSENE see: YK2925000

ISOCID see: NS1750000

ISOCIDENE see: NS1750000

ISOCIL see: YQ9275000

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-4-BENZYL-2,6-DIMETHYL-, DIETHYL ESTER see: US7968000

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-2,6-DIMETHYL-4-(alpha-FURYL)-, DIETHYL ESTER see: US7978000

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-2,6-DIMETHYL-4-(p-METHOXYPHENYL)-, DIETHYL ESTER see: US7979000

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-2,6-DIMETHYL-4-PHENYL-, DIETHYL ESTER see: US7976000

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-2,6-DIMETHYL-4-(2-PYRIDYL)-, DIETHYL ESTER see: US7976500

ISOCINCHOMERONIC ACID, 1,4-DIHYDRO-2,6-DIMETHYL-4-(alpha-THIENYL)-, DIETHYL ESTER see: US7977000

ISOCINCHOMERONIC ACID, DIPROPYL ESTER see: US7980000

ISOCODEINE see: QD0900000

ISOCODEINE, ACETYL- see: QD0970000

ISOCODEINE, ACETYLDIHYDRO- see: QD1720000

ISOCODEINE ACID TARTRATE see: QD1425000
ISOCODEINE, DIHYDRO- see: QD1700000
ISOCODEINE, DIHYDRO-, TARTRATE (1:1) see: QD1727000
ISO-CORNOX see: UE9750000
ISOCORYDINE HYDROCHLORIDE see: CE1058000

NQ7685000 ISOCORYPALMINE, (-)-
UPDT:7901 CAS: 483-34-1 MW: 341.44 MOLFM: C20-H23-N-04
SYN: l-ISOCORYPALMINE
TXDS: ivn-mus LD50:133 mg/kg FEPRA7 5,163,46
l-ISOCORYPALMINE see: NQ7685000
ISOCOTIN see: NS1750000
ISOCROTYL CHLORIDE see: UC8045000
ISOCUMENE see: DA8750000
ISOCYANATE DE METHYLE (French) see: NQ9450000
ISOCYANATE 390P see: TR0320000
ISOCYANATOETHANE see: NQ8825000
ISO-CYANATOMETHANE see: NQ9450000
1-ISOCYANATOPROPANE see: NR0190000

NQ8175000 ISOCYANIC ACID, ALLYL ESTER
UPDT:7908 CAS: 1476-23-9 MW: 83.10 MOLFM: C4-H5-N-0
SYN: ALLYL ISOCYANATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#03769
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8225000 ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER
UPDT:7910 CAS: 63018-56-4 MW: 269.31 MOLFM: C19-H11-N-0
SYN: 1,2-BENZANTHRYL-10-ISOCYANATE
TXDS: scu-mus TDLo:40 mg/kg TFX:ETA CNREA8 6,454,46

NQ8250000 ISOCYANIC ACID, BUTYL ESTER
UPDT:7908 CAS: 111-36-4 MW: 99.15 MOLFM: C5-H9-N-0
SYN: BIC * n-BUTYL ISOCYANATE
TXDS: orl-rat LD50:600 mg/kg GTPZAB 20(3),53,76
ihl-rat LC50:3000 mg/m3 GTPZAB 20(3),53,76
orl-mus LD50:150 mg/kg GTPZAB 20(3),53,76
ihl-mus LC50:680 mg/m3 GTPZAB 20(3),53,76
ivn-mus LD50:1 mg/kg CSLNX* NX#05701
orl-gpg LD50:250 mg/kg GTPZAB 20(3),53,76
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID AND POISON FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8400000 ISOCYANIC ACID, 2-CHLOROETHYL ESTER
UPDT:7908 CAS: 1943-83-5
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** -,11,42
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8500000 ISOCYANIC ACID, 6-CHLOROHEXYL ESTER
UPDT:7901 CAS: 2909-38-8 MW: 159.63 MOLFM: C7-H10-Cl-N-0
SYN: CHLOROHEXYL ISOCYANATE
TXDS: ihl-rat LCLo:60 mg/m3/4H GTPZAB 12,40,68
ihl-mus LC50:69 mg/m3/2H GTPZAB 12,40,68

NQ8560000 ISOCYANIC ACID, m-CHLOROPHENYL ESTER
UPDT:7908 CAS: 2909-38-8 MW: 153.57 MOLFM: C7-H4-Cl-N-0
SYN: m-CHLOROPHENYL ISOCYANATE
TXDS: ihl-mam LD50:64 mg/kg GTPZAB 11,23,67
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8575000 ISOCYANIC ACID, p-CHLOROPHENYL ESTER
UPDT:7908 CAS: 104-12-1 MW: 153.57 MOLFM: C7-H4-Cl-N-0
SYN: p-CHLORFENYLISOKYANAT (Czech) * p-CHLOROPHENYL ISOCYANATE * PCPI
IRDS: skn-rbt 500 mg/24H MOD 28ZPAK -,165,72
eye-rbt 250 ug/24H SEV 28ZPAK -,165,72
TXDS: ocu-hmn TCLo:1 ppm/1M TFX:EYE HYSAAV 31,481,66
orl-rat LD50:4710 mg/kg 28ZPAK -,165,72
orl-mus LD50:530 mg/kg GTPZAB 11(4),23,67
ihl-mus LCLo:53 ppm/1H HYSAAV 31,481,66
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8650000 ISOCYANIC ACID, CYCLOHEXYL ESTER
UPDT:7905 CAS: 3173-53-3 MW: 125.19 MOLFM: C7-H11-N-0
SYN: CYCLOHEXYL ISOCYANATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04502
ISOCYANIC ACID, DIESTER with 1,6-HEXANEDIOL see: MO1740000

NQ8800000 ISOCYANIC ACID, 3,3'-DIMETHOXY-4,4'-BIPHENYLENE ESTER
UPDT:7910 CAS: 91-93-0 MW: 296.30 MOLFM: C16-H12-N2-04
SYN: 1,1'-BIPHENYL, 4,4'-DIISOCYANATO-3,3'-DIMETHOXY- * DIANISIDINE DIISOCYANATE * 4,4'-DIISOCYANATO-3,3'-DIMETHOXY-1,1'-BIPHENYL * 3,3'-DIMETHOXYBENZIDINE-4,4'-DIISOCYANATE * 3,3'-DIMETHOXY-4,4'-BIPHENYLENE DIISOCYANATE * NCI-C02175
TXDS: orl-rat TDLo:565 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-128,79
orl-mus TDLo:1200 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-128,79
ivn-mus LD50:180 mg/kg CSLNX* NX#02411
orl-rat TD :1200 gm/kg/78W-I TFX:CAR NCITR* NCI-CG-TR-128,79
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED,RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-128,79)
ISOCYANIC ACID, 3,3'-DIMETHYL-4,4'-BIPHENYLENE ESTER see: DV3960000

NQ8802500 ISOCYANIC ACID, ESTER with o,o'-DIMETHOXYBIPHENYL
UPDT:7905 CAS: 91-93-0
SYN: (DIANISIDINE DIISOCYANATE)
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#04506

NQ8805000 ISOCYANIC ACID, ESTER with DIPHENYLMETHANE
UPDT:7910 CAS: 101-68-8 MW: 250.27 MOLFM: C15-H10-N2-02
SYN: BENZENE, 1,1'-METHYLENEBIS(4-ISOCYANATO- * DIFENIL-METAN-DIISOCIANATO (Italian) * DIFENYLMETHAAN-DIISOCYANAAT (Dutch) * 4,4'-DIISOCYANATE DE DIPHENYLMETHANE (French) * DIPHENYLMETHAN-4,4'-DIISOCYANAT (German) * 4,4'-DIPHENYLMETHANE DIISOCYANATE * MDI * METHYLENE BISPHENYL ISOCYANATE * NCI-C50668
IRDS: skn-rbt 500 mg/24H JETOAS 9,41,76
TXDS: ihl-hmn TCLo:0.13 ppm/30M TFX:ALR AIHAAP 27,121,66
REGS: OSHA STANDARD-air:Cl 0.02 ppm (SCP-A) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO DIISOCYANATES NTIS**
recm std-air:TWA 5 ppb;CL 20 ppb/10M
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8820000 ISOCYANIC ACID, ESTER with DI-o-TOLUENEMETHANE
UPDT:7901 CAS: 139-25-3 MW: 278.33 MOLFM: C17-H14-N2-02
SYN: 3,3'-DIMETHYLDIPHENYLMETHANE-4,4'-DIISOCYANATE * 5,5'-METHYLENEBIS(2-ISOCYANATOTOLUENE) * TOLUENE, 5,5'-METHYLENEBIS(2-ISOCYANATO-
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00946

NQ8825000 ISOCYANIC ACID, ETHYL ESTER
UPDT:7908 CAS: 109-90-0 MW: 71.09 MOLFM: C3-H5-N-0
SYN: ETHANE, ISOCYANATO- * ETHYL ISOCYANATE * ISOCYANATOETHANE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02910
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NQ8835000 ISOCYANIC ACID, 4-FLUOROBUTYL ESTER
UPDT:7901 CAS: 353-16-2 MW: 117.14 MOLFM: C5-H8-F-N-0
SYN: 3-FLUOROBUTYL ISOCYANATE
TXDS: ipr-mus LD50:4700 ug/kg JACSAT 79,1956,57

NQ8860000 ISOCYANIC ACID, 2-FLUOROETHYL ESTER
UPDT:7901 CAS: 505-12-4 MW: 89.08 MOLFM: C3-H4-F-N-0
SYN: 2-FLUOROETHYL ISOCYANATE
TXDS: ipr-mus LD50:17 mg/kg JACSAT 79,1956,57

NQ8875000 ISOCYANIC ACID, 3-FLUOROPROPYL ESTER
UPDT:7901 CAS: 407-99-8 MW: 103.11 MOLFM: C4-H6-F-N-0
SYN: 3-FLUOROPROPYL ISOCYANATE
TXDS: ipr-mus LD50:10 mg/kg JACSAT 79,1956,57

NQ8900000 ISOCYANIC ACID, m-(FLUOROSULFONYL)PHENYL ESTER
UPDT:7902 MW: 201.18 MOLFM: C7-H4-F-N-03-S
SYN: BENZENESULFONYL FLUORIDE, 3-ISOCYANATO- * m-FLUOROSULFONYLPHENYL ISOCYANATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04545

NQ8925000 ISOCYANIC ACID, 2,2,3,3,4,4,4-HEPTAFLUOROBUTYL ESTER
UPDT:7901 CAS: 377-00-4 MW: 225.08 MOLFM: C5-H2-F7-N-0
TXDS: ipr-rbt LD50:18 mg/kg CBCCT* 2,299,50

NQ9100000 ISOCYANIC ACID, HEXAHYDRO-4,7-METHANOINDAN-1,8-YLENE ESTER
UPDT:7901 CAS: 4747-02-4 MW: 212.22 MOLFM: C12-H8-N2-02
SYN: TRICYCLODECANE(5.2.1.0(sup 2,6))-3,10-DIISOCYANATE
TXDS: orl-rat LD50:1090 mg/kg TXAPA9 28,313,74
skn-rbt LD50:450 mg/kg TXAPA9 28,313,74
ISOCYANIC ACID, HEXAMETHYLENEDI- see: MO1530000
ISOCYANIC ACID, HEXAMETHYLENE ESTER see: MO1740000

NQ9200000 ISOCYANIC ACID, o-HYDROXYPHENYL ESTER
UPDT:7901 CAS: 63905-47-5 MW: 135.13 MOLFM: C7-H5-N-02
SYN: o-OXYCARBANIL
TXDS: orl-rbt LDLo:800 mg/kg XPHBA0 271,21,41

NQ9350000 ISOCYANIC ACID, METHYLENEDI-p-PHENYLENE ESTER
UPDT:7909 CAS: 101-68-8 MW: 250.27 MOLFM: C15-H10-N2-02
SYN: BENZENE, 1,1'-METHYLENEBIS(4-ISOCYANATO- (9CI) * BIS(p-ISOCYANATOPHENYL)METHANE * BIS(1,4-ISOCYANATOPHENYL)METHANE * BIS(4-ISOCYANATOPHENYL)METHANE * CARADATE 30 * DESMODUR 44 * DIPHENYLMETHANE 4,4'-DIISOCYANATE * 4,4'-DIISOCYANATODIPHENYLMETHANE * p,p'-DIPHENYLMETHANE DIISOCYANATE * 4,4'-DIPHENYLMETHANE DIISOCYANATE * HYLENE M50 * ISONATE 125M * ISONATE 125 MF * MDI * METHYLENEBIS(4-ISOCYANATOBENZENE) * 1,1-METHYLENEBIS(4-ISOCYANATOBENZENE) * METHYLENEBIS(p-PHENYLENE ISOCYANATE) * METHYLENEBIS(4-PHENYLENE ISOCYANATE) * p,p'-METHYLENEBIS(PHENYL ISOCYANATE) * METHYLENEBIS(p-PHENYL ISOCYANATE) * METHYLENEBIS(4-PHENYL ISOCYANATE) * 4,4'-METHYLENEBIS(PHENYL ISOCYANATE) * 4,4'-METHYLENEDIPHENYL DIISOCYANATE * METHYLENEDI-p-PHENYLENE DIISOCYANATE * METHYLENEDI-p-PHENYLENE ISOCYANATE * 4,4'-METHYLENEDIPHENYLENE ISOCYANATE * NACCONATE 300
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,303,79

NQ9450000 ISOCYANIC ACID, METHYL ESTER
UPDT:7908 CAS: 624-83-9 MW: 57.06 MOLFM: C2-H3-N-0
SYN: ISOCYANATE DE METHYLE (French) * ISO-CYANATOMETHANE * METHYLISOCYANAAT (Dutch) * METHYL ISOCYANAT (German) * METHYL ISOCYANATE * METIL ISOCIANATO (Italian)
TXDS: ihl-hmn TCLo:2 ppm TFX:IRR ATXKA8 20,235,64
orl-rat LD50:71 mg/kg AIHAAP 30,470,69
ihl-rat LC50:5 ppm/4H ATXKA8 20,235,64
orl-mus LD50:120 mg/kg TXAPA9 42,417,77
ihl-mus LCLo:37 mg/m3/1H ATXKA8 20,235,64
skn-rbt LD50:220 mg/kg AIHAAP 30,470,69
ihl-gpg LCLo:37 mg/m3/1H ATXKA8 20,235,64
REVIEW: THRESHOLD LIMIT VALUE-air:0.02 ppm (skin) DTLVS* 3,167,71
REGS: OSHA STANDARD-air:TWA 0.02 ppm (skin) (SCP-S) FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOCYANIC ACID, 2-METHYL-meta-PHENYLENE ESTER see: CZ6310000
ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER see: CZ6300000
ISOCYANIC ACID, METHYLPHENYLENE ESTER see: CZ6300000

NQ9850000 ISOCYANIC ACID, 1,5-NAPHTHYLENE ESTER
UPDT:7909 CAS: 3173-72-6 MW: 210.20 MOLFM: C12-H6-N2-02
SYN: DESMODUR N * 1,5-DIISOCYANATONAPHTHALENE (9CI) * 1,5-NAPHTHALENE DIISOCYANATE
REVIEW: CARCINOGENIC DETERMINATION:NO DATA IARC** 19,303,79

NR0100000 ISOCYANIC ACID, NITROIMINODIETHYLENEDI-
UPDT:7902 MW: 200.18 MOLFM: C6-H8-N4-04
SYN: 3-NITRO-3-AZAPENTANE-1,5-DIISOCYANATE * NITROIMINODIETHYLENEDIISOCYANIC ACID
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#05191

NR0140000 ISOCYANIC ACID, OCTADECYL ESTER
UPDT:7908 CAS: 112-96-9 MW: 295.57 MOLFM: C19-H37-N-0
SYN: OCTADECYL ISOCYANATE * TONCO-70
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04505
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOCYANIC ACID, PHENYL ESTER see: DA3675000

NR0190000 ISOCYANIC ACID, PROPYL ESTER
UPDT:7908 CAS: 110-78-1 MW: 85.12 MOLFM: C4-H7-N-0
SYN: 1-ISOCYANATOPROPANE * PROPANE, 1-ISOCYANATO- * PROPYL ISOCYANATE * n-PROPYL ISOCYANATE * 1-PROPYL ISOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02916
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOCYANIC ACID, POLYMETHYLENEPOLYPHENYLENE ESTER (9CI) see: TR0320000

NR0200000 ISOCYANIC ACID, (m-TRIFLUOROMETHYLPHENYL) ESTER
UPDT:7910 CAS: 12070-08-5 MW: 187.13 MOLFM: C8-H4-F3-N-0
SYN: (alpha,alpha,alpha-TRIFLUORO-m-TOLYL) ISOCYANATE * TIC
TXDS: orl-rat LD50:975 mg/kg GTPZAB 20(3),53,76
ihl-rat LC50:3600 mg/m3 GTPZAB 20(3),53,76
orl-mus LD50:975 mg/kg GTPZAB 20(3),53,76
ihl-mus LC50:3300 mg/m3 GTPZAB 20(3),53,76
ipr-mus LD50:871 mg/kg CNREA8 39,2204,79
orl-gpg LD50:478 mg/kg GTPZAB 20(3),53,76
ISOCYANURIC ACID, DICHLORO- see: XZ1845000
ISOCYANURIC ACID, DICHLORO-, POTASSIUM SALT see: XZ1850000
ISOCYANURIC ACID, DICHLORO-, SODIUM SALT see: XZ1900000
ISOCYCLEX see: NU3675000
ISOCYCLOCITRAL see: GW3400000
ISOCYCLOCITRAL see: GW1185000
ISODECALDEHYDE see: RA5860000
ISODECANOL see: NR0960000
ISODECYL ACRYLATE see: AT2190000

NR0960000 ISODECYL ALCOHOL
UPDT:7908 CAS: 25339-17-7 MW: 158.32 MOLFM: C10-H22-0
SYN: ISODECANOL
IRDS: skn-rbt 415 mg open MLD UCDS** 4/1/68
TXDS: orl-rat LD50:6400 mg/kg UCDS** 4/1/68
skn-rbt LD50:3150 mg/kg 31ZTAS -,76,68
AQTX: AQUATIC TOXICITY RATING: TLm96:over 1000 ppm WQCHM* 2,-,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISODECYL ALCOHOL, ACRYLATE see: AT2190000
ISODECYL METHACRYLATE see: OZ5000000
ISODECYL PROPENOATE see: AT2190000
ISODEMETON see: TF3130000
ISODIAZEPAM see: DF2373000
ISODIAZINE see: XY5427500
ISODIHYDRO LAVANDULYL ACETATE see: AI5000000
ISODIHYDROLAVANDULOL see: MP8580000
ISODIHYDROLAVANDULYL ALDEHYDE see: MP6450000
ISODIN see: DF1400000

ISODINE see: TR1584000
ISODIPRENE see: FH8400000
ISODORMID see: YT5775000
ISODRIN see: IO1925000
ISODRINE see: SL8400000
ISODRINUM see: SL8400000
ISODURENE see: DC0475000
beta-ISODURYLAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-, HYDROCHLORIDE see: CV4205000
beta-ISODURYLAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-N-MESITYL-, HYDROCHLORIDE see: CV8575200
ISOEGOMAKETONE see: SB3921000
d-ISOEPHEDRINE see: UL5800000
ISOESTRAGOLE see: BZ8925000
ISOETHADIONE see: RP9800000
ISOEUGENOL see: SL7875000
cis-ISOEUGENOL see: SL7877000
trans-ISOEUGENOL see: SL7876000
ISOEUGENOL, ACETATE see: SL7940000
ISOEUGENOL, BENZYL ETHER see: CY8225000
1,3,4-ISOEUGENOL METHYL ETHER see: CZ7000000
ISOEUGENYL ACETATE see: SL7940000
ISOEUGENYL METHYL ETHER see: CZ7000000
ISOFEDROL see: KB0700000
ISOFEDROL see: KB2625000
ISOFENPHOS see: DH2255000
ISOFLAV BASE see: AR8670000

NR2310000 ISOFLAVONE, 8-(DIETHYLAMINOMETHYL)-7-HYDROXY-, HYDORCHLORIDE
UPDT:7901 CAS: 67292-70-0 MW: 359.88 MOLFM: C20-H21-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-7-HYDROXYISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 3,471,61

NR2320000 ISOFLAVONE, 8-(DIETHYLAMINOMETHYL)-7-HYDROXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-71-1 MW: 373.91 MOLFM: C21-H23-N-O3 .Cl-H
SYN: 8-(DIETHYLAMINOMETHYL)-7-HYDROXY-2-METHYLISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

NR2330000 ISOFLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-HYDROXY-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-72-2 MW: 331.82 MOLFM: C18-H17-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-7-HYDROXYISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg JMPCAS 3,471,61

NR2340000 ISOFLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-HYDROXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 MW: 345.85 MOLFM: C19-H19-N-O3 .Cl-H
SYN: 8-(DIMETHYLAMINOMETHYL)-7-HYDROXY-2-METHYLISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg JMPCAS 3,471,61

NR2350000 ISOFLAVONE, 7-HYDROXY-2-METHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-73-3 MW: 387.89 MOLFM: C21-H21-N-O4 .Cl-H
SYN: 7-HYDROXY-2-METHYL-8-(MORPHOLINOMETHYL)ISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:80 mg/kg JMPCAS 3,471,61

NR2360000 ISOFLAVONE, 7-HYDROXY-2-METHYL-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-74-4 MW: 385.92 MOLFM: C22-H23-N-O3 .Cl-H
SYN: 7-HYDROXY-2-METHYL-8-(PIPERIDINOMETHYL)ISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:20 mg/kg JMPCAS 3,471,61

NR2370000 ISOFLAVONE, 7-HYDROXY-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-75-5 MW: 373.86 MOLFM: C20-H19-N-O4 .Cl-H
SYN: 7-HYDROXY-8-(MORPHOLINOMETHYL)ISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:2300 mg/kg JMPCAS 3,471,61

NR2380000 ISOFLAVONE, 7-HYDROXY-8-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-76-6 MW: 371.89 MOLFM: C21-H21-N-O3 .Cl-H
SYN: 7-HYDROXY-8-(PIPERIDINOMETHYL)ISOFLAVONE HYDROCHLORIDE
TXDS: ipr-mus LD50:60 mg/kg JMPCAS 3,471,61

ISOFLUOROPHATE see: TE5075000
ISOFLUROPHATE see: TE5075000
ISOFORON see: GW7700000
ISOFORONE (Italian) see: GW7700000
ISOFTALODINITRIL (Czech) see: CZ1900000
ISOGAMMA ACID see: QK1295500
ISOHEXANE see: SA2995000

NR2975000 ISOHEXANOIC ACID (mixed isomers)
UPDT:7908 CAS: 646-07-1 MW: 116.18 MOLFM: C6-H12-O2
IRDS: skn-rbt 465 mg open MOD UCDS** 2/4/59
eye-rbt 930 ug MLD UCDS** 2/4/59
TXDS: orl-rat LD50:2050 mg/kg UCDS** 2/4/59
skn-rbt LD50:1050 mg/kg UCDS** 2/4/59
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOHEXYL ALCOHOL see: SA7175000

NR3050000 ISOHEXYL ALCOHOL, 2-ETHYL-
UPDT:7908 CAS: 104-67-2 MW: 130.26 MOLFM: C8-H18-O
SYN: 2-ETHYLISOHEXANOL
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71
orl-mus LDLo:1600 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISO-HEXYL-AMMONIUM SULFATE see: WS6570000
ISOHOL see: NT8050000
ISOHOMOGENOL see: CZ7000000
ISOINDAZOLE see: NK7745000
ISOINDOLE-1,3-DIONE see: TI3920000
1,3-ISOINDOLEDIONE see: TI3920000
1H-ISOINDOLE-1,3(2H)-DIONE, 2-(1-NAPHTHALENYL)- (9CI) see: TI5625000
1H-ISOINDOLE-1,3(2H)-DIONE, 2-((TRICHLOROMETHYL)THIO)- see: TI5685000

NR3440000 2-ISOINDOLINEACETIC ACID, 1,3-DIOXO-alpha-(4-HYDROXY-3-NITROBENZYL)-
UPDT:7903 MW: 356.31 MOLFM: C17-H12-N2-O7
SYN: 1,3-DIOXO-alpha-(4-HYDROXY-3-NITROBENZYL)-2-ISOINDOLINEACETIC ACID
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#07002

NR3460000 ISOINDOLINE, 2-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 67292-78-8 MW: 218.14 MOLFM: C10-H12-Cl-N .Cl-H
SYN: 2-(2-CHLOROETHYL)ISOINDOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:150 mg/kg JPETAB 97,25,49

NR3480000 ISOINDOLINE, 2-(DIETHYLAMINOETHYL)-
UPDT:7901 MW: 218.38 MOLFM: C14-H22-N2
SYN: 2-(DIETHYLAMINOETHYL)ISOINDOLINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01448

NR3500000 ISOINDOLINE, 1,3-DIIMINO-
UPDT:7908 CAS: 3468-11-9 MW: 145.18 MOLFM: C8-H7-N3
SYN: AFASTOGEN BLUE 5040 * 1,3-DIIMINOISOINDOLIN (Czech) * 1,3-DIIMINOISOINDOLINE * FASTOGEN BLUE FP-3100 * FASTOGEN BLUE SH-100 * MOOR FTALOSTANOVA 2G (Czech) * PHTHAEIMIDINEIDE * PHTHALOCYANINE BLUE 01206 * PHTHALOGEN
IRDS: skn-rbt 500 mg/24H SEV 28ZPAK -,143,72
eye-rbt 250 ug/24H SEV 28ZPAK -,143,72
TXDS: orl-rat LD50:273 mg/kg 28ZPAK -,143,72
scu-rat TDLo:14 gm/kg/57W-I TFX:NEO VOONAW 21(11),75,75
scu-mus TDLo:140 mg/kg/51W-I TFX:CAR VOONAW 21(11),75,75
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOINDOLINE, 2-(2-DIMETHYLAMINOETHYL)-4,5,6,7-TETRACHLORODIMETHO CHLORIDE see: NR3675000

NR3525000 ISOINDOLINE, 1-(3-DIMETHYLAMINOPROPYL)-2-METHYL-1-PHENYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 10563-86-3 MW: 367.40 MOLFM: C20-H26-N2 .2Cl-H
SYN: LU 3-045 * PROPYLAMINE, N,N-DIMETHYL-3-(2-METHYL-1-PHENYLISOINDOLIN-1-YL)-, DIHYDROCHLORIDE
TXDS: ivn-mus LD50:64 mg/kg APTOA6 24,121,66

1,3-ISOINDOLINEDIONE see: TI3920000

NR3535800 ISOINDOLINE, N-ISOPROPYL-, HYDROCHLORIDE
UPDT:7901 MW: 197.73 MOLFM: C11-H15-N .Cl-H
SYN: N-ISOPROPYLISOINDOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:32 mg/kg CSLNX* NX#04570

NR3536000 ISOINDOLINE, 2-(3-MORPHOLINOPROPYL)-
UPDT:7901 MW: 246.39 MOLFM: C15-H22-N2-O
SYN: 2-(N-MORPHOLINOPROPYL)ISOINDOLINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01481

NR3536500 2-ISOINDOLINEPROPIONIC ACID, 3-(3-DIAZOACETONYL)-1,3-DIOXO-, METHYL ESTER, DL-
UPDT:7901 MW: 315.31 MOLFM: C15-H13-N3-O5
SYN: DL-beta-(3-DIAZOACETONYL)-1,3-DIOXO-2-ISOINDOLINEPROPIONIC ACID METHYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02986

NR3537000 ISOINDOLINE, 3a,4,7,7a-TETRAHYDRO-2-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-
UPDT:7901 MW: 263.48 MOLFM: C16-H29-N3
SYN: 8-(N'-METHYLPIPERAZINOPROPYL)-8-AZABICYCLO(4.3.0)NONENE-2 * 2-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-3a,4,7,7a-TETRAHYDROISOINDOLINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01483

NR3540000 ISOINDOLINE, 3a,4,7,7a-TETRAHYDRO-2-(DIETHYLAMINOETHYL)-
UPDT:7901 MW: 222.42 MOLFM: C14-H26-N2
SYN: 3a,4,7,7a-TETRAHYDRO-2-(DIETHYLAMINOETHYL)ISOINDOLINE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01447

NR3550000 ISOINDOLINIUM, 2-(4'-(DIETHYLMETHYLAMMONIO)BUTYL)-2-METHYL-4,5,6,7-TETRACHLORO-, DIIODIDE
UPDT:7901 CAS: 63905-48-6 MW: 668.08 MOLFM: C18-H28-Cl4-N2 .2I
SYN: AMMONIUM, (4-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)BUTYL)DIETHYLMETHYL-, DIIODIDE * SU-3125
TXDS: ivn-rat LD50:20 mg/kg JPETAB 115,172,55

NR3570000 ISOINDOLINIUM, 2-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-, DIIODIDE
UPDT:7901 MW: 502.26 MOLFM: C16-H28-N2 .2I
SYN: 2-(2-(DIETHYLAMMONIO)ETHYL)-2-METHYLISOINDOLINIUM DIIODIDE * 2-(DIETHYLMETHYLAMMONIUMETHYL)-2-METHYLISOINDOLINIUM DIIODIDE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01488

NR3600000 ISOINDOLINIUM, 2-(beta-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-4,5,6,7-TETRACHLORO-, DIIODIDE
UPDT:7901 CAS: 6334-87-8 MW: 640.02 MOLFM: C16-H24-Cl4-N2 .2I
SYN: AMMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)ETHYL)DIETHYLMETHYL-, DIIODIDE * SU-2941
TXDS: ivn-rat LD50:19 mg/kg JPETAB 115,172,55

NR3625000 ISOINDOLINIUM, 2-(5'-DIETHYLMETHYLAMMONONIO)PENTYL)-2-METHYL-4,5,6,7-TETRACHLORO-, DIIODIDE
UPDT:7901 CAS: 63905-49-7 MW: 682.11 MOLFM: C19-H30-Cl4-N2 .2I
SYN: AMMONIUM, (5-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)PENTYL)DIETHYLMETHYL-, DIIODIDE * SU-3152
TXDS: ivn-rat LD50:2500 ug/kg JPETAB 115,172,55

NR3635000 ISOINDOLINIUM, HEXAHYDRO-2-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-, DIIODIDE
UPDT:7901 MW: 508.32 MOLFM: C16-H34-N2 .2I
SYN: 8-(DIETHYLMETHYLAMMONIUMETHYL)-8-METHYL-8-AZONIUMBICYCLO-(4.3.0)NONANE DIIODIDE * 2-(2-(DIETHYLMETHYLAMMONIUM)ETHYL)-2-METHYLHEXAHYDROISOINDOLINIUM DIIODIDE
TXDS: ivn-mus LD50:160 mg/kg CSLNX* NX#01484

NR3640000 ISOINDOLINIUM, HEXAHYDRO-2-METHYL-2-(3-(4-METHYL-4-MORPHOLINIO)PROPYL)-, DIIODIDE
UPDT:7901 MW: 534.31 MOLFM: C17-H32-N2-O .2I
SYN: 2-METHYL-2-(3-(4-METHYL-4-MORPHOLINIO)PROPYL)HEXAHYDROISOINDOLINIUM DIIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01485

NR3641000 ISOINDOLIUM, 2-METHYL-2-(3-(4-METHYL-4-MORPHOLINIO)PROPYL)-, DIIODIDE
UPDT:7911 MW: 276.47 MOLFM: C17-H28-N2-O
SYN: 2-(N-METHYLMORPHOLINIUMPROPYL)-2-METHYLISOINDOLIUM DIIODIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#01489

NR3645000 ISOINDOLINIUM, 2-METHYL-2-PHENYL-, IODIDE
UPDT:7901 CAS: 16840-49-6 MW: 337.22 MOLFM: C15-H16-N .I
SYN: 2-METHYL-2-PHENYLISOINDOLINIUM IODIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#01978

NR3650000 ISOINDOLINIUM, 2-METHYL-2-(beta-(TRIMETHYLAMMONIO)ETHYL)-, DIIODIDE
UPDT:7901 CAS: 15471-43-9 MW: 474.20 MOLFM: C14-H24-N2 .I2
SYN: AMMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINIO)ETHYL)TRIMETHYL-, DIIODIDE * SU-3304
TXDS: ivn-rat LD50:200 mg/kg JPETAB 115,172,55

NR3675000 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE
UPDT:7906 CAS: 69-27-3 MW: 429.06 MOLFM: C14-H20-Cl4-N2 .2Cl
SYN: AAMONIUM, (2-(2-METHYL-4,5,6,7-TETRACHLOROISOINDOLINYL)ETHYL)TRIMETHYL-, DICHLORIDE * CHLORISONDAMINE * CHLORISONDAMINE CHLORIDE * CHLORYSONDAMINE DIMETHOCHLORIDE * N-((2-DIMETHYLAMMONIUM)ETHYL)-4,5,6,7-TETRACHLOROISOINDOLINIUM DIMETHOCHLORIDE * ECOLID * ECOLID R * ECOLID CHLORIDE * MISINDAMONE A * ISOINDOLINE, 2-(2-DIMETHYLAMMONETHYL)-4,5,6,7-TETRACHLORODIMETHO CHLORIDE * SU 3088 * 4,5,6,7-TETRACHLORO-2-(2-DIMETHYLAMINOETHYL)-ISOINDOLINE DIMETHOCHLORIDE
TXDS: ivn-rat LD50:28 mg/kg JPETAB 115,172,55
orl-mus LD50:480 mg/kg JPETAB 117,169,56
ivn-mus LD50:28 mg/kg CSLNX* NX#00058

NR3700000 ISOINDOLINIUM, 3a,4,7,7a-TETRAHYDRO-2-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-, DIIODIDE
UPDT:7901 MW: 506.30 MOLFM: C16-H32-N2 .2I
SYN: 2-(2-(DIETHYLMETHYLAMMONIO)ETHYL)-2-METHYL-3a,4,7,7a-TETRAHYDROISOINDOLINIUM DIIODIDE * 8-(DIETHYLMETHYLAMMONIUMETHYL)-8-METHYL-8-AZONIUMBICYCLO-(4 3 0)-NONENE-2 DIIODIDE
TXDS: ivn-mus LD50:130 mg/kg CSLNX* NX#01486

NR3750000 ISOINDOLINIUM, 3a,4,7,7a-TETRAHYDRO-2-METHYL-2-(3-(4-METHYL-4-MORPHOLINIO)PROPYL)-, DIIODIDE
UPDT:7901 MW: 532.29 MOLFM: C17-H30-N2-O .2I
SYN: 2-METHYL-2-(3-(4-METHYL-4-MORPHOLINIO)PROPYL)-3a,4,7,7a-TETRAHYDROISOINDOLINIUM DIIODIDE * 8-(N-METHYLMORPHOLINIUMPROPYL)-8-METHYL-8-AZONIUMBICYCLO-(4.3.0)-NONENE-2 DIIODIDE
TXDS: ivn-mus LD50:280 mg/kg CSLNX* NX#01487

3-(2-(ISOINDOLIN-2-YL)ETHYL)INDOLE see: NL9450000
(2-(2-ISOINDOLYL)ETHYL)GUANIDINE see: MF3630000

NR3950000 ISOJASMONE
UPDT:7908 CAS: 11050-62-7 MOLFM: C11-H16-O (isomer)

IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOL see: SA0700000
ISOLAN see: FA2100000
ISOLANE (French) see: FA2100000
ISOLANID see: OE2100000
ISOLANIDE see: OE2100000
ISOL BENZIDINE YELLOW G see: AK4580000
ISOL BENZIDINE YELLOW GAPROPYL see: AK4580000
ISOL BENZIDINE YELLOW GBPROPYL see: AK4580000
ISOL BENZIDINE YELLOW G SPECIAL see: AK4580000
ISOLEUCINE see: NR4705000
D-ISOLEUCINE see: NR4700000

NR4700000 ISOLEUCINE, D-
UPDT:7901 CAS: 319-78-8 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: D-ISOLEUCINE
TXDS: ipr-rat LD50:6822 mg/kg ABBIA4 64,319,56

NR4705000 ISOLEUCINE, L-
UPDT:7908 CAS: 73-32-5 MW: 131.20 MOLFM: C6-H13-N-O2
SYN: ACETIC ACID, AMINO-sec-BUTYL- * 2-AMINO-3-METHYLPENTANOIC ACID * alpha-AMINO-beta-METHYLVALERIC ACID * ISOLEUCINE * L-ISOLEUCINE * NORVALINE, 3-METHYL- * VALERIC ACID, 2-AMINO-3-METHYL-
TXDS: ipr-rat LD50:6822 mg/kg ABBIA4 58,253,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
L-ISOLEUCINE see: NR4705000

NR4725000 ISOLEUCINE, N-(2,4-DICHLOROPHENOXYACETYL)-, DL-
UPDT:7901 CAS: 63905-57-7 MW: 334.22 MOLFM: C14-H17-Cl2-N-O4
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,690,55

NR4750000 ISOLEUCINE, N-(2-QUINOXALOYL)-, L-
UPDT:7901 MW: 287.35 MOLFM: C15-H17-N3-O3
SYN: N-(2-QUINOXALOYL)-L-ISOLEUCINE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#03394

ISOL FAST RED 2G see: QL3854000
ISOL FAST RED R see: QL3436000
ISOL FAST RED RG see: QL3436000
ISOL LAKE RED LCS 12527 see: DB5500000
ISOL RED LCR 2517 see: DB5500000
ISOLYN see: NS1750000
ISOMALATHION see: WM8425000
ISOMALIC ACID see: WW8750000
ISOMALIC ACID, SODIUM SALT see: WW8925000
ISOMANNIDE see: OP2340000
ISOMELIN see: MF3240000
D-ISOMENTHOL see: OT0500000
ISOMENTHONE see: OS9542500
ISOMEPROBAMATE see: FB3325000
ISOMERIC CHLORTHION see: TE7875000
ISOMERIC MIXTURE of DINITROTRICHLOROBENZENE see: CZ7960000
ISOMETASYSTOX see: TG1750000
ISOMETASYSTOX SULFONE see: TF9050000
ISOMETHADONE see: MP1925000
dl-ISOMETHADONE HYDROCHLORIDE see: MP2800000
ISOMETHADONE II see: MP1925000
l-ISOMETHADONE HYDROCHLORIDE see: MP3325000
ISOMETHEPTENE see: MP9100000
ISOMETHEPTENE HYDROCHLORIDE see: MP9625000
ISOMETHEPTENE BITARTRATE see: MP9800000
ISOMETHEPTENE MUCATE see: LW5250000
ISOMETHYLSYSTOX see: TG1750000
ISOMETHYLSYSTOX SULFONE see: TF9050000
ISOMETHYLSYSTOX SULFOXIDE see: TG1420000
ISOMIN see: TI4375000
ISOMONOMETHYL NICOTINIUM IODIDE see: UU6360000
beta-ISOMORPHINE see: QC7920000
gamma-ISOMORPHINE see: QC7900000
alpha-ISOMORPHINE, ACETYL- see: QC7950000
beta-ISOMORPHINE, ACETYL- see: QC7960000
gamma-ISOMORPHINE, ACETYL- see: QC7940000
alpha-ISOMORPHINE ALCOHOLIC ETHYL ETHER see: QD0840000
alpha-ISOMORPHINE ALCOHOLIC METHYL ETHER see: QD0890000
gamma-ISOMORPHINE ALCOHOLIC METHYL ETHER see: QD0880000
alpha-ISOMORPHINE, DIHYDRO- see: QC8965000
beta-ISOMORPHINE, DIHYDRO- see: QC8975000
gamma-ISOMORPHINE, DIHYDRO- see: QC8955000
alpha-ISOMORPHINE see: QC7910000
alpha-ISOMORPHINE, ETHYL- see: QD0870000
gamma-ISOMORPHINE, ETHYL- see: QD0860000
alpha-ISOMORPHINE, ETHYLDIHYDRO- see: QD1640000
gamma-ISOMORPHINE, ETHYLDIHYDRO- see: QD1630000
alpha-ISOMORPHINE, MONOACETYL- see: QC7950000
beta-ISOMORPHINE, MONOACETYL- see: QC7960000
gamma-ISOMORPHINE, MONOACETYL- see: QC7940000
gamma-ISOMORPHINE, TETRAHYDRO- see: QD3200000
ISOMORPHINONE, DIHYDRO- see: QD2550000
ISOMYN see: SI1750000
ISOMYN see: SH9450000
ISOMYST see: XB8600000
ISOMYTAL see: CQ5075000
ISONAL see: CQ6650000
ISONAL see: CP8925000
ISONAPHTHOIC ACID see: QL1050000
ISONAPHTHOL see: QL2975000
ISONATE 125M see: NQ9350000
ISONATE 125 MF see: NQ9350000
ISONERIT see: NS1750000
ISONEX see: NS1750000
ISONIACID see: NS1750000
ISONIAZID see: NS1750000
ISONIAZIDE see: NS1750000
ISONIAZID SODIUM METHANESULFONATE see: NS2275000
ISONICAZIDE see: NS1750000
ISONICID see: NS1750000
ISONICO see: NS1750000
ISONICOTAN see: NS1750000
ISONICOTIL see: NS1750000

NR9450000 ISONICOTINALDEHYDE THIOSEMICARBAZONE
UPDT:7901 CAS: 1200-00-6
SYN: 4-FORMYLPYRIDINE THIOSEMICARBAZONE * PYRIDINE-4-CARBOXALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50:200 mg/kg JMCMAR 8,676,65
ipr-mus LD50:150 mg/kg NTIS** AD691-490
ivn-mus LD50:320 mg/kg CSLNX* NX#01772

NR9600000 ISONICOTINAMIDE, N-(3,5-BIS(4-PYRIDYL)-1H-1,2,4-TRIAZOLYL)-, DIHYDROCHLORIDE
UPDT:7902 MW: 416.30 MOLFM: C18-H13-N7-O .2Cl-H
SYN: N-(3,5-DI-4-PYRIDYL-s-TRIAZOL-4-YL)ISONICOTINAMIDE, DIHYDROCHLORIDE * 1H-1,2,4-TRIAZOLE, 3,5-BIS(4-PYRIDYL)-1-ISONICOTINAMIDO-, DIHYDROCHLORIDE
TXDS: ipr-rat LD05:2400 mg/kg JMCMAR 9,42,66

NR9800000 ISONICOTINAMIDE, 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYL-
UPDT:7901 CAS: 20373-56-2 MW: 259.15 MOLFM: C11-H12-Cl2-N2-O
SYN: ABBOTT-28440 * 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYLISONICOTINAMIDE
TXDS: orl-rat LD50:78 mg/kg 27ZQAG -,196,72
ipr-rat LD50:54 mg/kg 27ZQAG -,196,72
orl-mus LD50:123 mg/kg 27ZQAG -,196,72
ipr-mus LD50:129 mg/kg 27ZQAG -,196,72

NR9810000 ISONICOTINAMIDE, N,N-DIETHYL-
UPDT:7901 CAS: 530-40-5 MW: 178.26 MOLFM: C10-H14-N2-O
SYN: N,N-DIETHYLISONICOTINAMIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#00803

NR9850000 ISONICOTINAMIDE, N-(3-DIFLUOROMETHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54231-56-0 MW: 300.71 MOLFM: C13-H10-F2-N2-O2 .Cl-H
SYN: m-DIFLUOROMETHOXYPHENYLAMIDE of ISONICOTINIC ACID HYDROCHLORIDE * N-(3-DIFLUOROMETHOXYPHENYL)ISONICOTINAMIDE HYDROCHLORIDE
TXDS: par-mus LD50:360 mg/kg PCJOAU 8,469,74

NR9900000 ISONICOTINAMIDE, N-(2,3-XYLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54231-55-9 MW: 262.76 MOLFM: C14-H14-N2-O .Cl-H
SYN: N-(2,3-XYLYL)ISONICOTINAMIDE HYDROCHLORIDE
TXDS: par-mus LD50:663 mg/kg PCJOAU 8,469,74

NR9950000 ISONICOTINAMIDE, N-(3,4-XYLYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 54231-54-8 MW: 262.76 MOLFM: C14-H14-N2-O .Cl-H
SYN: N-(3,4-XYLYL)ISONICOTINAMIDE HYDROCHLORIDE
TXDS: par-mus LD50:510 mg/kg PCJOAU 8,469,74

NS0350000 ISONICOTINAMIDE, 2-ETHYLTHIO-
UPDT:7910 CAS: 536-33-4 MW: 166.26 MOLFM: C8-H10-N2-S
SYN: AETINA * AETIVA * AMIDAZIN * AMIDAZINE * BAYER 5312 * ETH * ETHINA * ETHIONAMIDE * ETHIONIDE * ETHIONIONAMIDE * alpha-ETHYLISONICOTINIC ACID THIOAMIDE * 2-ETHYLISONICOTINIC ACID THIOAMIDE * 2-ETHYLISONICOTINIC THIOAMIDE * alpha-ETHYLISONICOTINOYLTHIOAMIDE * ETHYLISOTHIAMIDE * alpha-ETHYLISOTHIONICOTINAMIDE * 2-ETHYLISOTHIONICOTINAMIDE * 2-ETHYL-4-PYRIDINECARBOTHIOAMIDE * 2-ETHYL-4-THIOAMIDYLPYRIDINE * 2-ETHYL-4-THIOCARBAMOYLPYRIDINE * alpha-ETHYLTHIOISONICOTINAMIDE * 2-ETHYLTHIOISONICOTINAMIDE * ETHYONOMIDE * ETHMID * ETIOCIDAN * ETIONID * ETIONIZINA * ETIONIZINE * ETP * FATOLIAMID * F.I. 58-30 * IRIDOCIN * IRIDOZIN * ISOTHIN * ISOTIAMIDA * ITIOCIDE * NICOTION * NISOTIN * NIZOTIN * NCI-C01694 * RIGIDICID * SERTHION * TEBERUS * 1314 TH * TH 1314 * THIAMID * THIAMIDE * THIOAMIDE * THIOMID * THIONIDEN * TIO-MID * TRECATOR * TRESCATYL * TRESCAZIDE * TUBERMIN * TUBEROID * TUBEROSON
TXDS: orl-hmn TDLo:856 mg/kg TFX:PNS ARDSBL 84,890,61
orl-hmn TDLo:482 mg/kg/5W TFX:SYS ARDSBL 87,896,63
orl-rat TDLo:243 mg/kg/(6-14D preg) TFX:TER DPHFAK 23,383,71
unk-rat TDLo:1320 mg/kg/(6-16D preg) TFX:TER POMJAC 5,1122,66
orl-mus LD50:1000 mg/kg FEPRA7 21,452,62
orl-mus TDLo:24 gm/kg/50W-C TFX:NEO LAPPAS 24,145,64
ipr-mus LD50:1350 mg/kg DPHFAK 23,383,71
orl-mus TD :94 gm/kg/78W-I TFX:ETA NCITR* NCI-CG-TR-46,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 13,83,77
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS NEGATIVE;FINAL REPORT(NCITR* NCI-CG-TR-46,78)
ISONICOTINAMIDE, N,N'-METHYLENEDITHIODI-, HYDRATE see: NS0430000

NS0430000 ISONICOTINAMIDE, N,N'-METHYLENEBIS(THIO-, HYDRATE
UPDT:7901 CAS: 63905-50-0 MW: 308.43 MOLFM: C13-H12-N4-S2 .H2-O
SYN: ISONICOTINAMIDE, N,N'-METHYLENEDITHIODI-, HYDRATE * N,N'-METHYLENE-BIS-(THIOISONICOTINAMIDE) HYDRATE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490
ISONICOTINAMIDE-1-OXIDE, THIO- see: NS0720000

NS0650000 ISONICOTINAMIDE, 2-PROPYLTHIO-
UPDT:7901 CAS: 14222-60-7 MW: 171.31 MOLFM: C9-H11-N2-S
SYN: 2-PROPYL-THIOISONICOTINAMIDE * PROTHIONAMIDE
TXDS: unk-rat LD50:1000 mg/kg RPTOAN 38,173,75
unk-mus LD50:1320 mg/kg RPTOAN 38,173,75

NS0720000 ISONICOTINAMIDE, THIO-, 1-OXIDE
UPDT:7901 CAS: 63919-16-4 MW: 154.20 MOLFM: C6-H6-N2-O-S
SYN: ISONICOTINAMIDE-1-OXIDE, THIO-
TXDS: ipr-mus LD50:500 mg/kg NTIS** AD691-490
ISONICOTINAMIDE, TRIMETHYLAMINE see: US4640000
ISONICOTINAMIDOGUANYLMERCAPTOACETIC ACID HYDROCHLORIDE see: US5640000
ISONICOTINHYDRAZID see: NS1750000

NS1225000 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE
UPDT:7910 CAS: 51-12-7 MW: 298.38 MOLFM: C16-H18-N4-O2
SYN: BEH * N(sup 1)-beta-BENZYLCARBAMOYLETHYL-N(sup 2)ISONICOTINOYLHYDRAZINE * 2-(2-BENZYLCARBAMYL)ETHYL)-HYDRAZIDE ISONICOTINIC ACID * 1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE * N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE * N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE * DELMONEURINA * ESPRIL * ISALIZINA * N-ISONICOTINOYL-N'(beta-N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE * MYGAL * NIALAMIDE * NIAMID * NIAMIDAL * NIAMIDE * NIAQUITIL * NUREDAL * NYAZIN * P 1133 * PSICODISTEN * SURGEX
MTDS: mmo-sat 10 ug/plate MUREAV 40,305,76
TXDS: orl-rat LD50:1700 mg/kg 12VXA5 8,727,68
ipr-rat LD50:760 mg/kg TXAPA9 1,524,59
orl-mus LD50:590 mg/kg 27ZQAG -,269,72
ipr-mus LD50:1070 mg/kg YKKZAJ 90(12),1563,70
ivn-mus LD50:120 mg/kg 27ZQAG -,269,72
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

NS1240000 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE, HYDROCHLORIDE
UPDT:7901 MW: 334.84 MOLFM: C16-H18-N4-O2 .Cl-H
SYN: NIALAMIDE MONOHYDROCHLORIDE
TXDS: ipr-mus LD50:580 mg/kg EJPHAZ 6,115,69

NS1250000 ISONICOTINIC ACID, 2,6-DIBUTOXY-, 1,2-DIMETHYLHYDRAZIDE
UPDT:7901 CAS: 57803-56-2 MW: 309.46 MOLFM: C16-H27-N3-O3
SYN: 1,2-DIMETHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 10,252,75

NS1275000 ISONICOTINIC ACID, 2,6-DIBUTOXY-, 2,2-DIMETHYLHYDRAZIDE, HYDROCHLORIDE
UPDT:7901 CAS: 57803-57-3 MW: 345.92 MOLFM: C16-H27-N3-O3 .Cl-H
SYN: 2,2-DIMETHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID HYDROCHLORIDE * 4-PYRIDINECARBOXYLIC ACID, 2,6-DIBUTOXY-, 2,2-DIMETHYLHYDRAZIDE, HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg EJMCA5 10,252,75

NS1300000 ISONICOTINIC ACID, 2,6-DIBUTOXY-, HYDRAZIDE
UPDT:7901 CAS: 57803-54-0 MW: 281.40 MOLFM: C14-H23-N3-O3
SYN: 2,6-DIBUTOXYISONICOTINIC ACID HYDRAZIDE * HYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID
TXDS: ipr-mus LD50:300 mg/kg EJMCA5 10,252,75

NS1325000 ISONICOTINIC ACID, 2,6-DIBUTOXY-, 1-METHYLHYDRAZIDE
UPDT:7901 CAS: 57803-55-1 MW: 295.43 MOLFM: C15-H25-N3-O3
SYN: 1-METHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID
TXDS: ipr-mus LD50:100 mg/kg EJMCA5 10,252,75

NS1340000 ISONICOTINIC ACID, 2,6-DIBUTOXY-, 2-METHYLHYDRAZIDE, HYDROCHLORIDE
UPDT:7901 CAS: 57803-58-4 MW: 331.89 MOLFM: C15-H25-N3-O3 .Cl-H

SYN: 2-METHYLHYDRAZIDE of 2,6-DIBUTOXYISONICOTINIC ACID HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg EJMCAS 10,252,75

NS1360000 ISONICOTINIC ACID, 2,6-DICHLORO-, HYDRAZIDE
UPDT:7901 CAS: 57803-51-7 MW: 206.04 MOLFM: C6-H5-Cl2-N3-O
SYN: 2,6-DICHLOROISONICOTINIC ACID HYDRAZIDE * HYDRAZIDE of 2,6-DICHLOROISONICOTINIC ACID * 4-PYRIDINECARBOXYLIC ACID, 2,6-DICHLORO-, HYDRAZIDE
TXDS: ipr-mus LD50:600 mg/kg EJMCAS 10,252,75
ivn-mus LD50:180 mg/kg CSLNX* NX#05034

NS1380000 ISONICOTINIC ACID, 2,6-DICHLORO-, 1-METHYLHYDRAZIDE
UPDT:7901 CAS: 57803-52-8 MW: 220.07 MOLFM: C7-H7-Cl2-N3-O
SYN: 2,6-DICHLOROISONICOTINIC ACID 1-METHYLHYDRAZIDE * 1-METHYLHYDRAZIDE of 2,6-DICHLOROISONICOTINIC ACID
TXDS: ipr-mus LD50:300 mg/kg EJMCAS 10,252,75

NS1400000 ISONICOTINIC ACID, 2,6-DIHYDROXY-
UPDT:7908 CAS: 99-11-6 MW: 155.12 MOLFM: C6-H5-N-O4
SYN: CITRAZINIC ACID * 2,6-DIHYDROXY-4-CARBOXYPYRIDINE * 2,6-DIHYDROXYISONICOTINIC ACID
TXDS: ipr-rat LDLo:800 mg/kg KODAK* -,-,71
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NS1450000 ISONICOTINIC ACID, ETHYL ESTER
UPDT:7908 CAS: 1570-45-2 MW: 151.18 MOLFM: C8-H9-N-O2
SYN: ETHYL ISONICOTINATE * 4-PYRIDINECARBOXYLIC ACID, ETHYL ESTER
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#03434
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NS1575000 ISONICOTINIC ACID, 2-ETHYLHYDRAZIDE
UPDT:7901 CAS: 2365-20-0 MW: 165.22 MOLFM: C8-H11-N3-O
SYN: 1-ETHYL-2-ISONICOTINYLHYDRAZINE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NS1750000 ISONICOTINIC ACID HYDRAZIDE
DSF:Consists of 12% W/V each of DODECYLAMINE HYDROCHLORIDE, TRIMETHYL ALKYL AMMONIUM CHLORIDE,and METHYL ALKYL DIPOLYOXYPROPYLENE AMMONIUM METHYL SULFATE (TXAPA9 4,44,62)
UPDT:7911 CAS: 54-85-3 MW: 137.16 MOLFM: C6-H7-N3-O
SYN: AMIDON * ANDRAZIDE * ANTIMICINA * ANTITUBERKULOSUM * ARMACIDE * ARMAZIDE * ATCOTIBINE * AZUREN * BACILLIN * BP 5015 * CEDIN * CEMIDON * CHEMIAZID * CHEMIDON * COTINAZIN * CORTINAZINE * COTINIZIN * DEFONIN * DIBUTIN * DIFORIN * DIMACRIN * DITUBIN * EBIDENE * ERALON * ERTUBAN * EUTIZON * EVALON * FINALBENE * FSR 3 * GINH * HIA * HIDRAMIZIL * HIDRASONIL * HIDRULTA * HIDRUN * HYCOZID * HYDRAZID * HYDRAZIDE * HYOZID * HYZYD * IDOTEBIN * IDRAZIL * IN-73 * INAH * INH * INIZID * ISCOTIN * ISIDRINA * ISMAZIDE * ISOBICINA * ISOCID * ISOCIDINE * ISOCOTIN * ISOLYN * ISONEBIT * ISONEX * ISONIACID * ISONIAZID * ISONIAZIDE * ISONICAZIDE * ISONICID * ISONICO * ISONICOTAN * ISONICOTIL * ISONICOTINHYDRAZID * ISONICOTINOYL HYDRAZIDE * ISONICOTINYL HYDRAZIDE * ISONIDE * ISONIDRIN * ISONIKAZID * ISONILEX * ISONIN * ISONINDON * ISONIRIT * ISONITON * ISONIZIDE * ISOPYRIN * ISOTEBE * ISOTEBEZID * ISOTINYL * ISOZIDE * ISOZYD * L 1945 * LANIAZID * LANOZID * MYBASAN * NEOTEBEN * NEO-TIZIDE * NEOXIN * NEUMANDIN * NEVIN * NIADRIN * NICAZIDE * NICETAL * NICIZINA * NICONYL * NICOTIBINA * NICOTIBINE * NICOZIDE * NIDATON * NIDRAZID * NIKOZID * NIPLEN * NITADON * NITEBAN * NSC 9659 * NYDRAZID * NYSCOZID * PELAZID * PERCIN * PHTHISEN * PREPARATION 6424 * PYCAZIDE * PYREAZID * PYRIBOIDIN * PYRIDICIN * 4-PYRIDINECARBOXYLIC ACID, HYDRAZIDE * PYRIZIDIN * RAUMANON * RAZIDE * RETOZIDE * RIMICID * RIMIFON * RIMITSID * ROBISELIN * ROBISELLIN * ROXIFEN * 5015 BP * RU-EF-TB * SANOHIDRAZINA * SAUTERAZID * SAUTERZID * STANOZIDE * TB-PHLOGIN * TB-RAZIDE * TB-VIS * TEBECID * TIBEMIC * TEBEXIN * TEBILON * TEBOS * TEEBACONIN * TEKAZIN * TIBAZIDE * TIBEMID * TIBINIDE * TIBISON * TIBIVIS * TIBIZIDE * TIBUSAN * TISIN * TISIODRAZIDA * TIZIDE * TUBAZID * TUBAZIDE * TUBECO * TUBERCID * TUBERSAN * TUBICON * TUBOMIL * TYVID * UNICOCYDE * UNICOZYDE * USAF CB-2 * VAZADRINE * VEDERON * ZINADON * ZONAZIDE
MTDS: mma-sat 4 mg/plate MUREAV 66,247,79
hmo-mus/sat 150 mg/kg MUREAV 41,89,76
hmo-rat/sat 150 mg/kg MUREAV 41,89,76
hmo-ham/sat 150 mg/kg MUREAV 41,89,76
hmo-gpg/sat 150 mg/kg MUREAV 41,89,76
IRDS: skn-rbt 500 mg/24H MOD TXAPA9 4,44,62
TXDS: orl-hmn LDLo:100 mg/kg ARDSBL 105,206,72
orl-man TDLo:430 mg/kg TFX:CNS NEURAI 20,299,70
orl-man TDLo:5628 mg/kg/2.5Y TFX:PNS PRACAK 211,773,73
orl-man TDLo:100 mg/kg/3W-C TFX:GLN ARDSBL 106,849,72
orl-rat TDLo:14 mg/kg/(6-14D preg) TFX:TER DPHFAK 23,383,71
orl-rat LD50:650 mg/kg 12VXA5 7,576,60
orl-rat TDLo:26 gm/kg/49W-C TFX:NEO JNCIAM 41,331,68
scu-rat LD50:329 mg/kg JPETAB 119,444,57
orl-mus TDLo:1600 mg/kg/8W-I TFX:CAR JNCIAM 42,337,69
orl-mus LDLo:176 mg/kg ARZNAD 14,1203,64
ipr-mus LD50:100 mg/kg NTIS** AD277-689
ipr-mus TDLo:1600 mg/kg/8W-I TFX:CAR UCMAJ 7,180,67
scu-mus LD50:160 mg/kg ARTUA4 65,376,52
scu-mus TDLo:5040 mg/kg/18W-C TFX:NEO GANNA2 51,83,60
ivn-mus LD50:149 mg/kg JPETAB 122,110,58
ims-mus LD50:140 mg/kg ARTUA4 65,376,52
orl-dog LD50:100 mg/kg TXAPA9 10,183,67
orl-rbt LD50:250 mg/kg ARZNAD 12,22,62
scu-rbt LD50:295 mg/kg ARZNAD 12,22,62
ivn-rbt LD50:94 mg/kg ARTUA4 65,376,52
orl-gpg LD50:450 mg/kg ARZNAD 12,22,62
scu-gpg LD50:255 mg/kg ARZNAD 12,22,62
orl-mus TD :10 gm/kg/17W-I TFX:NEO LICNAW 21,381,78
REVIEW: CARCINOGENIC DETERMINATION:ANIMAL POSITIVE IARC** 4,159,74
REVIEW: TOXICOLOGY REVIEW AJHPA9 32(2),202,75
REVIEW: TOXICOLOGY REVIEW 31ZNAA 2,365,73
REVIEW: TOXICOLOGY REVIEW MAWOAU 115(39),1685,73
REVIEW: TOXICOLOGY REVIEW MUREAV 39,111,77

NS1800000 ISONICOTINIC ACID, 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYL-
UPDT:7906 CAS: 82-82-6 MW: 183.18 MOLFM: C8-H9-N-O4
SYN: 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINIC ACID * 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYL-4-PYRIDINECARBOXYLIC ACID * 4-PYRIDOXINECARBOXYLIC ACID * 2-METHYL-3-HYDROXY-4-CARBOXY-5-HYDROXYMETHYLPYRIDINE * 4-PYRIDOXINIC ACID * 4-PYRIDINECARBOXYLIC ACID, 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYL- * 4-PYRIDOXIC ACID * 4-PYRIDOXYLIC ACID
TXDS: orl-rat LD50:7500 mg/kg ARZNAD 11,922,61
scu-rat LD50:5400 mg/kg ARZNAD 11,922,61
ivn-rat LD50:2050 mg/kg ARZNAD 11,922,61
orl-mus LD50:2900 mg/kg ARZNAD 11,922,61
scu-mus LD50:2500 mg/kg ARZNAD 11,922,61
ivn-mus LD50:500 mg/kg ARZNAD 11,922,61

NS1925000 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE
UPDT:8001 CAS: 54-92-2 MW: 179.25 MOLFM: C9-H13-N3-O
SYN: BUPHOZID * FOSFAZIDE * IIH * IPN * IPRAZID * IPRONIAZID * IPRONID * IPRONIN * 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE * 1-ISONICOTINOYL-2-ISOPROPYLHYDRAZINE * N-ISOPROPYL ISONICOTINHYDRAZIDE * LH * MARSALID * MARSILID * RIVIVOL * RO 2-4572 * YATROZIDE
TXDS: orl-rat LD50:365 mg/kg NATUAS 185,532,60
scu-rat LD50:538 mg/kg JPETAB 119,444,57
unk-rat LD50:350 mg/kg ARZNAD 20,363,70
orl-mus LD50:681 mg/kg BJPCBM 34,236,68
orl-mus TDLo:10 gm/kg/36W-I TFX:ETA 34ZRA9 -,869,66
ipr-mus LD50:640 mg/kg FATOAO 32,526,69
scu-mus LD50:750 mg/kg ARTUA4 65,376,52
ivn-mus LD50:725 mg/kg ARTUA4 65,376,52
ims-mus LD50:683 mg/kg ARTUA4 65,376,52
orl-dog LD50:95 mg/kg ANYAA9 80,626,59
orl-mky LD50:640 mg/kg ANYAA9 80,626,59
orl-rbt LD50:150 mg/kg 27ZQAG -,239,72
skn-rbt LDLo:2000 mg/kg HURC** -,-,72
ivn-rbt LD50:150 mg/kg ARTUA4 65,376,52
REVIEW: TOXICOLOGY REVIEW MUREAV 39,111,77

NS2000000 ISONICOTINIC ACID, alpha-METHYLFURFURYLIDENEHYDRAZIDE
UPDT:7901 CAS: 3460-67-1 MW: 229.26 MOLFM: C12-H11-N3-O2
SYN: CLITIZINA * FURILAZONE * 2-FURYL METHYL KETONE ISONICOTINOYLHYDRAZONE * INF * MINAZONE * alpha-METHYLFURFURYLIDENEHYDRAZIDE of ISONICOTINIC ACID * 4-PYRIDINECARBOXYLIC ACID (1-(2-FURANYL)ETHYLIDENE)HYDRAZONE
TXDS: ipr-mus LD50:247 mg/kg 12VXA5 9,657,76

NS2050000 ISONICOTINIC ACID, 2-(4-METHYL-1-PIPERAZINYL)ETHYL ESTER, DIMALEATE
UPDT:7901 MW: 481.51 MOLFM: C13-H19-N3-O2 .2C4-H4-O4
SYN: 2-(4-METHYL-1-PIPERAZINYL)ETHYL ISONICOTINATE DIMALEATE * 2-(4-METHYL-1-PIPERAZINYL)ETHYL 4-PYRIDINECARBOXYLATE DIMALEATE * 4-PYRIDINECARBOXYLIC ACID, 2-(4-METHYL-1-PIPERAZINYL)ETHYL ESTER, DIMALEATE
TXDS: ipr-mus LD50:1030 mg/kg PJPPAA 27(4),399,75

NS2060000 ISONICOTINIC ACID, 2-(4-METHYL-1-PIPERAZINYL)ETHYL ESTER, DIMALEATE, N-OXIDE
UPDT:7901 MW: 497.51 MOLFM: C13-H19-N3-O3 .2C4-H4-O4
SYN: 2-(4-METHYL-1-PIPERAZINYL)ETHYL ISONICOTINATE DIMALEATE N-OXIDE * 2-(4-METHYL-1-PIPERAZINYL)ETHYL 4-PYRIDINECARBOXYLATE DIMALEATE, N-OXIDE * 4-PYRIDINECARBOXYLIC ACID, 2-(4-METHYL-1-PIPERAZINYL)ETHYL ESTER, DIMALEATE, N-OXIDE
TXDS: ipr-mus LD50:670 mg/kg PJPPAA 27(4),399,75

NS2065000 ISONICOTINIC ACID, 3-(4-METHYL-1-PIPERAZINYL)PROPYL ESTER, DIMALEATE, N-OXIDE
UPDT:7901 MW: 511.54 MOLFM: C14-H21-N3-O3 .2C4-H4-O4
SYN: 3-(4-METHYL-1-PIPERAZINYL)PROPYL ISONICOTINATE DIMALEATE N-OXIDE * 3-(4-METHYL-1-PIPERAZINYL)PROPYL 4-PYRIDINECARBOXYLATE DIMALEATE, N-OXIDE * 4-PYRIDINECARBOXYLIC ACID, 3-(4-METHYL-1-PIPERAZINYL)PROPYL ESTER, DIMALEATE, N-OXIDE
TXDS: ipr-mus LD50:710 mg/kg PJPPAA 27(4),399,75

NS2100000 ISONICOTINIC ACID, SODIUM SALT
UPDT:7901 CAS: 16887-79-9 MW: 145.10 MOLFM: C6-H4-N-O2 .Na
SYN: SODIUM SALT of ISONICOTINIC ACID
TXDS: orl-mus TDLo:13 gm/kg/46W-I TFX:NEO NATUAS 194,488,62

NS2275000 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT
UPDT:7901 CAS: 3804-89-5 MW: 253.23 MOLFM: C7-H8-N3-O4-S .Na
SYN: ISONIAZID SODIUM METHANESULFONATE * NEOISCOTIN * NEOTIZIDE * NEO-TIZIDE SODIUM SALT * SODIUM METHANESULFONATE
TXDS: orl-mus TDLo:168 gm/kg/30W-C TFX:NEO GANNA2 51,83,60
scu-mus LD50:1500 mg/kg TXAPA9 8,325,66
orl-dog LDLo:250 mg/kg TXAPA9 10,183,67

NS2300000 ISONICOTINOHYDROXAMIC ACID, 2,6-DIBUTOXY-
UPDT:7901 CAS: 57803-71-1 MW: 282.38 MOLFM: C14-H22-N2-O4
SYN: 2,6-DI-n-BUTOXYISONICOTINOHYDROXAMIC ACID
TXDS: ipr-mus LD50:300 mg/kg EJMCAS 10,252,75

NS2380000 ISONICOTINOHYDROXAMIC ACID, 2,6-DICHLORO-
UPDT:7901 CAS: 57803-70-0 MW: 207.02 MOLFM: C6-H4-Cl2-N2-O2
SYN: 2,6-DICHLOROISONICOTINOHYDROXAMIC ACID
TXDS: ipr-mus LD50:600 mg/kg EJMCAS 10,252,75

NS2450000 ISONICOTINOYL AZIDE, 2,6-DIMETHYL-
UPDT:7901 CAS: 63905-53-3 MW: 176.20 MOLFM: C8-H8-N4-O
TXDS: ipr-mus LD50:106 mg/kg AIPTAK 108,473,56
N-ISONICOTINOYL-N'(beta-N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE see: NS1225000
ISONICOTINOYL HYDRAZIDE see: NS1750000
4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID see: MW9800000
1-ISONICOTINOYL-2-ISOPROPYLHYDRAZINE see: NS1925000
1-ISONICOTINOYL-2-PHENETHYLHYDRAZINE DIHYDROCHLORIDE see: MV4900000
alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL)HYDRAZINE see: MV4725000
1-ISONICOTINOYL-2-(3-PHENYLPROPYL)HYDRAZINE see: MV5100000
1-ISONICOTINYL-2-DIMETHYLHYDRAZINE see: MV2960000
1-ISONICOTINYL-3,5-DIMETHYLPYRAZOLE see: UQ6750000
1-ISONICOTINYL-2-ETHYLIDENEHYDRAZINE see: MV3675000
1-ISONICOTINYL-2-GLUCOSYLHYDRAZINE see: MV4375000
ISONICOTINYL HYDRAZIDE see: NS1750000
1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE see: NS1925000
L-ISONICOTINYL-2-PHENYLISOPROPYLHYDRAZINE see: MV4685000
ISONIDE see: NS1750000
ISONIDRIN see: NS1750000
ISONIKAZID see: NS1750000
ISONILEX see: NS1750000
ISONIN see: NS1750000
ISONINDON see: NS1750000
ISONIPACOTAMIDE, 1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDINO- see: DW1050000
ISONIPECAINE see: NS5775000
ISONIPECAINE HYDROCHLORIDE see: NS5950000

NS4900000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
UPDT:7901 CAS: 84-04-8 MW: 401.99 MOLFM: C21-H24-Cl-N3-O-S
SYN: 1-(3-(3-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-ISONIPECOTAMIDE * MOMETINE * MORINDINE * NAUSIDOL * NOMETINE * PIPAMAZINE * SC 8016 * SC 9387
TXDS: orl-rat LD50:620 mg/kg 27ZQAG -,39,72
orl-mus LD50:370 mg/kg 27ZQAG -,39,72
ipr-mus LD50:80 mg/kg 27ZQAG -,39,72
REVIEW: TOXICOLOGY REVIEW ARVPAX 5,447,65

NS4970000 ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-
UPDT:7907 CAS: 1580-71-8 MW: 430.99 MOLFM: C24-H28-Cl-F-N2-O2
SYN: AMIPERONE * 4-(4-CHLOROPHENYL)-4-(DIMETHYLAMINOCARBONYL)-1-(3-(4-FLUOROBENZOYL)PROPYL)PIPERIDINE * PARAPERIDINE * PARAPERIDIDE * R 2962
TXDS: scu-rat LD50:320 mg/kg 27ZQAG -,184,72
ivn-rat LD50:15 mg/kg 27ZQAG -,184,72
ivn-mus LD50:29 mg/kg 27ZQAG -,184,72

NS5000000 ISONIPECOTAMIDE, 1-(2-(10,11-DIHYDRODIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)ETHYL)-4-PIPERIDINO-, DIHYDROCHLORIDE
UPDT:7907 MW: 500.56 MOLFM: C28-H33-N3-O .2Cl-H
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 10,627,67

NS5075000 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-
UPDT:7901 CAS: 14008-44-7 MW: 445.64 MOLFM: C22-H27-N3-O3-S2
SYN: EXP 999 * METOPIMAZINE * 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)ISONIPECOTAMIDE * 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE * RP 9965 * VOGALENE
TXDS: orl-rat LD50:976 mg/kg TXAPA9 18,185,71
scu-rat LD50:1080 mg/kg TXAPA9 18,185,71
orl-mus LD50:800 mg/kg 27ZQAG -,32,72
ipr-mus LD50:95 mg/kg 27ZQAG -,32,72
scu-mus LD50:315 mg/kg 27ZQAG -,32,72
ivn-mus LD50:90 mg/kg 27ZQAG -,32,72

NS5120000 ISONIPECOTAMIDE, 1-METHYL-N-(2,6-XYLYL)-, HYDROCHLORIDE
UPDT:8001 MW: 282.85 MOLFM: C15-H22-N2-O .Cl-H
SYN: C 3134 * 1-METHYL-PIPERIDINE-4-CARBONSAURE-o,o-XYLIDID HYDROCHLORID (German) * 1-METHYL-N-(2,6-XYLYL)ISONIPECOTAMIDE HYDROCHLORIDE
TXDS: ipr-rat LD50:270 mg/kg ARZNAD 8,609,58

scu-mus LD50:595 mg/kg ARZNAD 8,609,58

NS5250000 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 144-14-9 MW: 352.52 MOLFM: C22-H28-N2-O2
SYN: 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE * N-(beta-(p-AMINOPHENYL)ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE * ANILERIDINE * APODOL * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * LERITINE
TXDS: orl-rat LD50:175 mg/kg 27ZIAQ -,-,65
ipr-rat LD50:45 mg/kg 27ZIAQ -,44,73
scu-rat LD50:163 mg/kg 27ZIAQ -,-,65
orl-mus LD50:128 mg/kg 27ZIAQ -,44,73
ipr-mus LD50:53 mg/kg 27ZIAQ -,-,65
scu-mus LD50:100 mg/kg 27ZIAQ -,44,73
ivn-mus LD50:25 mg/kg 27ZIAQ -,44,73

NS5260000 ISONIPECOTIC ACID, 4-ANILINO-1-BENZYL-, HYDROCHLORIDE
UPDT:7901 MW: 346.89 MOLFM: C19-H22-N2-O2 .Cl-H
SYN: 4-ANILINO-1-BENZYLISONIPECOTIC ACID HYDROCHLORIDE * 4-PIPERIDINECARBOXYLIC ACID, 1-BENZYL-4-ANILINO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02160

NS5270000 ISONIPECOTIC ACID, 1-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL-, HYDROCHLORIDE
UPDT:7901 MW: 467.49 MOLFM: C23-H27-Cl-N2-O2-S .Cl-H
SYN: 10-(3-(1-(4-CARBETHOXYPIPERIDYL))PROPYL)-2-CHLOROPHENOTHIAZINE HYDROCHLORIDE * 4-PIPERIDINECARBOXYLIC ACID, 1-(2-(2-CHLORO-10-PHENOTHIAZINYL)PRODROCHLORIDE
TXDS: ivn-mus LD50:71 mg/kg CSLNX* NX#01213

NS5300000 ISONIPECOTIC ACID, 1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 3810-80-8 MW: 489.10 MOLFM: C30-H32-N2-O2 .Cl-H
SYN: 1-(3-CYANO-3,3-DIPHENYLPROPYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE * DIPHENOXYLATE HYDROCHLORIDE * LOMOTIL
TXDS: orl-chd TDLo:5 mg/kg TFX:PUL BMJOAE 1,176,78
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,60,69

NS5315000 ISONIPECOTIC ACID, 1-(3-(10,11-DIHYDRO-5-DIBENZ(b,f)AZEPINYL)PROPYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 505.15 MOLFM: C31-H36-N2-O2 .Cl-H
TXDS: orl-mus LD50:850 mg/kg JMCMAR 10,627,67
ipr-mus LD50:180 mg/kg JMCMAR 10,627,67

NS5325000 ISONIPECOTIC ACID, 1-(2-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)ETHYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 490.13 MOLFM: C31-H35-N-O2 .Cl-H
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 10,627,67

NS5335000 ISONIPECOTIC ACID, 1-(2-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)ETHYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 488.11 MOLFM: C31-H33-N-O2 .Cl-H
TXDS: orl-mus LD50:750 mg/kg JMCMAR 10,627,67
ipr-mus LD50:450 mg/kg JMCMAR 10,627,67

NS5345000 ISONIPECOTIC ACID, 1-(3-(10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)-3-OXOPROPYL)-4- PHENYL-, ETHYL ESTER, HYDROBROMIDE
UPDT:7907 MW: 562.60 MOLFM: C32-H35-N-O3 .Br-H
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 10,627,67

NS5350000 ISONIPECOTIC ACID, 1-(2-(10,11-DIHYDRO-5-HYDROXY-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)ETHYL)-4- PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 506.13 MOLFM: C31-H35-N-O3 .Cl-H
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 10,627,67

NS5360000 ISONIPECOTIC ACID, 1-(4,4-DIPHENYL-3-BUTENYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 476.10 MOLFM: C30-H33-N-O2 .Cl-H
SYN: 1-(4,4-DIPHENYL-3-BUTENYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE * 4-PIPERIDINECARBOXYLIC ACID, 1-(4,4-DIPHENYL-3-BUTENYL)-4-PHENYL-, ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:380 mg/kg JMCMAR 10,627,67

NS5370000 ISONIPECOTIC ACID, 1-(4,4-DIPHENYL-3-OXOBUTYL)-4-PHENYL-, ETHYL ESTER, HYDROBROMIDE
UPDT:7907 MW: 536.56 MOLFM: C30-H33-N-O3 .Br-H
SYN: 1-(4,4-DIPHENYL-3-OXOBUTYL)-4-CARBETHOXY-4-PHENYLPIPERIDINE HYDROBROMIDE * 4-PIPERIDINECARBOXYLIC ACID, 1-(4,4-DIPHENYL-3-OXOBUTYL)-4-PHENYL-, ETHYL ESTER, HBr
TXDS: ipr-mus LD50:225 mg/kg JMCMAR 10,627,67

NS5380000 ISONIPECOTIC ACID, 1-(3,3-DIPHENYL-2-OXOPROPYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7907 MW: 478.07 MOLFM: C29-H31-N-O3 .Cl-H
SYN: 1-(3,3-DIPHENYL-2-PROPANONYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:425 mg/kg JMCMAR 10,627,67

NS5390000 ISONIPECOTIC ACID, 1-(2-HYDROXYETHYL)-4-PHENYL-, ETHYL ESTER, BENZILATE (ester), HYDROCHLORIDE
UPDT:7907 MW: 524.10 MOLFM: C30-H33-N-O5 .Cl-H
SYN: 1-(2-HYDROXYETHYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER BENZILATE (ESTER) HYDROCHLORIDE * 4-PIPERIDINECARBOXYLIC ACID, 1-(2-HYDROXYETHYL)-4-PHENYL-, ETHYL ESTER, BENZILATE HCl
TXDS: ipr-mus LD50:450 mg/kg JMCMAR 10,627,67

NS5425000 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7901 CAS: 63905-54-4 MW: 419.99 MOLFM: C23-H29-N-O4 .Cl-H
SYN: B.D.H. 200 HYDROCHLORIDE * 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER, DIHYDROCHLORIDE * 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER DIHYDROCHLORIDE * 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYDROCHLORIDE * ANILERIDINE DIHYDROCHLORIDE * ANILERIDINE HYDROCHLORIDE * ALIDINE DIHYDROCHLORIDE * APODOL DIHYDROCHLORIDE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLATE, DIHYDROCHLORIDE * ETHYL 1-(4-AMINOPHENYLETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * LERINOL DIHYDROCHLORIDE * LERITINE DIHYDROCHLORIDE * MK 89 * NIPECOTAN * WIN 13,797
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 12VXA5 7,81,60
orl-rat LD50:175 mg/kg 27ZQAG -,203,72
ipr-rat LD50:44500 ug/kg 27ZQAG -,203,72
orl-mus LD50:419 mg/kg JPPMAB 12,449,60
scu-mus LD50:145 mg/kg JPPMAB 12,449,60
ivn-mus LD50:22 mg/kg 27ZQAG -,203,72

NS5600000 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL-, ETHYL ESTER, HYPOPHOSPHITE
UPDT:7901 CAS: 63905-56-6 MW: 448.52 MOLFM: C23-H29-N-O4 .H2-O2-P
SYN: B.D.H. 200 HYPOPHOSPHITE * 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYPOPHOSPHITE
TXDS: scu-mus LD50:150 mg/kg JPPMAB 12,449,60

NS5650000 ISONIPECOTIC ACID, 4-(m-HYDROXYPHENYL)-1-METHYL-, ETHYL ESTER
UPDT:7901 CAS: 468-56-4 MW: 263.37 MOLFM: C15-H21-N-O3
SYN: 4-PIPERIDINECARBOXYLIC ACID, 4-(m-HYDROXYPHENYL)-1-METHYL-, ETHYL ESTER
TXDS: ivn-mus LD50:85 mg/kg SCIEAS 104,587,46

NS5775000 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER
UPDT:7907 CAS: 57-42-1 MW: 247.37 MOLFM: C15-H21-N-O2
SYN: DEMAROL * DEMEROL * DOLCONTRAL * DOLOSAL * DOLSIN * ETHYL 1-METHYL-4-PHENYLISONIPECOTATE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE * ISONIPECAINE * LIDOL * MEPERIDINE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE * 1-METHYL-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-METHYL-4-PHENYL-PIPERIDIN-4-CARBON-SAEURE-AETHYLESTER-HYDROCHLORID (German) * 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * NEMEROL * OPERIDINE * PETHIDINE * PETHIDINETER * PHETIDINE * PIPERSAL * PIRIDOSAL
TXDS: unk-man LDLo:15 mg/kg 8SDCAI 2,73,70
orl-rat LD50:162 mg/kg AIPTAK 180,155,69
scu-rat LD50:214 mg/kg ARZNAD 20,977,70
ivn-rat LD50:44 mg/kg ARZNAD 20,977,70
idu-rat LD50:90 mg/kg AIPTAK 180,155,69
orl-mus LD50:200 mg/kg AIPTAK 135,376,62
ipr-mus LD50:150 mg/kg AIPTAK 135,376,62
scu-mus LD50:154 mg/kg ARZNAD 20,977,70
ivn-mus LD50:41 mg/kg SCIEAS 104,587,46
par-mus LD50:178 mg/kg JMCMAR 11,889,68
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,90,69

NS5950000 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7908 CAS: 50-13-5 MW: 283.83 MOLFM: C15-H21-N-O2 .Cl-H
SYN: ALGIL * ALODAN (GEROT) * ANTIDUROL * CENTRALGIN * CHLORBICYCLENE (French) * CHLORBYCYCLEN * DEMEROL HYDROCHLORIDE * DISPADOL * DOLANTAL * DOLANTIN * DOLANTIN HYDROCHLORIDE * DOLANTOL * DOLENAL * DOLENOL * DOLESTINE * DOLONEURINE * DOLVANOL * ENDOLAT * ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE * ISONIPECAINE HYDROCHLORIDE * LIDOL * LYDOL * MEPERIDINE HYDROCHLORIDE * 1-METHYL-4-CARBETHOXY-4-PHENYLPIPERIDINE HYDROCHLORIDE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYL-4-CARBOETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE * PETHIDINE CHLORIDE * PETHIDINE, HYDROCHLORIDE * PETIDIN * SYNELAUDINE * WY 554
TXDS: orl-rat LD50:170 mg/kg JPETAB 103,147,51
scu-rat LD50:175 mg/kg ARZNAD 3,238,53
ivn-rat LD50:17 mg/kg AIPTAK 115,213,58
orl-mus LD50:230 mg/kg JPPMAB 12,449,60
ipr-mus LD50:140 mg/kg TXAPA9 32,129,75
scu-mus LD50:273 mg/kg JMCMAR 20,221,77
ivn-mus LD50:32 mg/kg .TXAPA9 6,334,64
ivn-dog LD50:68 mg/kg AIPTAK 149,571,64
orl-cat LDLo:100 mg/kg JPETAB 103,147,51
scu-cat LD50:100 mg/kg JPETAB 103,147,51
orl-rbt LD50:500 mg/kg JPETAB 103,147,51
ivn-rbt LD50:30 mg/kg JPETAB 103,147,51
scu-gpg LDLo:100 mg/kg HBAMAK 4,1289,35
par-frg LD50:515 mg/kg JPETAB 103,147,51

NS6125000 ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER
UPDT:7901 CAS: 469-81-8 MW: 346.52 MOLFM: C20-H30-N2-O3
SYN: MORPHERIDINE * 1-(2-MORPHOLINOETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER
TXDS: ivn-mus LD50:45 mg/kg 12VXA5 8,701,68

NS6150000 ISONIPECOTIC ACID, 1-(5-NITRO-3-INDOYLMETHYL)-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
UPDT:7906 MW: 429.96 MOLFM: C23-H25-N2-O4 .Cl-H
SYN: N-(5-NITRO-3-INDOLYLMETHYL)-1-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE
TXDS: ivn-mus LD50:11 mg/kg JMCMAR 9,140,66

NS6156000 ISONIPECOTIC ACID, 1-NITROSO-
UPDT:8001 CAS: 6238-69-3 MW: 158.18 MOLFM: C6-H10-N2-O3
SYN: N-NITROSOISONIPECTOIC ACID * 4-PIPERIDINECARBOXYLIC ACID, 1-NITROSO-
MTDS: mma-sat 5 mmol/L MUREAV 57,85,78

NS6180000 ISONIPECOTIC ACID, 1-(3-PHENOTHIAZIN-10-YLPROPYL)-4-PHENYL-, ETHYL ESTER, HYDROBROMIDE
UPDT:7907 MW: 553.61 MOLFM: C29-H32-N2-O2-S .Br-H
SYN: 1-(3-PHENOTHIAZIN-10-YLPROPYL)-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROBROMIDE
TXDS: orl-mus LD50:600 mg/kg JMCMAR 10,627,67
ipr-mus LD50:550 mg/kg JMCMAR 10,627,67

ISONIRIT see: NS1750000
ISONITON see: NS1750000
ISONITOX see: TF9450000
ISONITROPROPANE see: TZ5250000
ISONITROSOACETONE see: UZ0750000
ISONITROSOACETOPHENONE see: MD3325000
ISONITROSOACETYLACETONE see: SA3340000
N-(p-(1-ISONITROSOETHYL)PHENOXYACETYL)PIPERIDINE see: AM9700000
ISONITROSOMESITYL OXIDE see: SB2175000
beta-ISONITROSOPROPANE see: AL6825000
ISONITROSOPROPIOPHENONE see: UH2975000
ISONITROZINE see: EK2900000
ISONIXINE see: US4600000
ISONIZIDE see: NS1750000
ISONONYL ACETATE see: AK0840000
ISONONYL ALCOHOL see: RH1400000
ISONORENE see: DO1750000
ISONOX see: JH2625000
ISONYL see: MP9100000
ISOOCTANE see: SA3320000
ISOOCTANE (DOT) see: SA3320000
ISOOCTANOL see: NS7700000
ISOOCTENE see: SB2715000
ISOOCTENE (DOT) see: SB2715000
2-ISOOCTYLAMINE HYDROCHLORIDE see: MQ5075000

NS7700000 ISOOCTYL ALCOHOL
UPDT:7908 CAS: 26952-21-6 MW: 130.26 MOLFM: C8-H18-O
SYN: ISOOCTANOL
IRDS: skn-rbt 2600 mg/kg/24H MOD AIHAAP 34,493,73
eye-rbt 100 mg SEV AIHAAP 34,493,73
TXDS: orl-rat LD50:1480 mg/kg AIHAAP 34,493,73
skn-rbt LD50:2520 mg/kg 31ZTAS -,76,68
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOOCTYL ALCOHOL, (2,4-DICHLOROPHENOXY)ACETATE see: AG8575000
ISOOCTYL ALDEHYDE see: MI7440000
2-ISOOCTYL AMINE see: MQ4725000
ISOOCTYL 2,4-DICHLOROPHENOXYACETATE see: AG8575000
ISOOCTYL HYDROCUPREIN see: MW6475000
ISOOCTYLHYDROCUPREINE see: MW6475000
ISOOCTYL MERCAPTOACETATE see: AI7300000
ISOOCTYL PALMITATE see: ML9625000
p-ISOOCTYLPOLYOXYETHYLENEPHENOL FORMALDEHYDE POLYMER see: SM9750000
ISOPAL see: RT4900000
ISOPENTALDEHYDE see: ES3450000
ISOPENTANE see: EK4430000
ISOPENTANE (DOT) see: EK4430000
ISOPENTANOIC ACID see: NY1400000
ISOPENTANOIC ACID (DOT) see: NY1400000
ISOPENTANOIC ACID, PHENYLMETHYL ESTER see: NY1415000
ISOPENTANOL see: EL5425000
2-ISOPENTANOYL-1,3-INDANEDIONE see: NK5775000
ISOPENTENE see: EM7600000
4-(2-ISOPENTENYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ8530000

ISOPENTENYL GUANIDINE see: MF3675000
5-(1-ISOPENTENYL)-5-ISOPROPYLBARBITURIC ACID see: CQ7071000
5-(2-ISOPENTENYL)-5-ISOPROPYLBARBITURIC ACID see: CQ7071300
5-(2-ISOPENTENYL)-5-ISOPROPYL-1-METHYLBARBITURIC ACID see: CQ7071600
N-(2-ISOPENTENYL)-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH7760000
8-ISOPENTENYLOXYPSORALENE see: LV1575000
5-(1-ISOPENTENYL)-5-PROPYLBARBITURIC ACID see: CQ7072000
p-ISOPENTOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE see: DH3076000
p-ISOPENTOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE see: CV5416400
p-ISOPENTOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE see: CV5417000
p-ISOPENTOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE see: CV5417600
p-ISOPENTOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE see: CV5418200
1-ISOPENTOXY-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB6800000
p-ISOPENTOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE see: CV5419000
p-ISOPENTOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE see: CV5419600
ISOPENTYL ACETATE see: NS9800000
ISOPENTYL ALCOHOL see: EL5425000

NS9800000 ISOPENTYL ALCOHOL, ACETATE
UPDT:7908 CAS: 123-92-2 MW: 130.21 MOLFM: C7-H14-02
SYN: ACETIC ACID, ISOPENTYL ESTER * BANANA OIL * ISOAMYL ACETATE * ISOAMYL ETHANOATE * ISOPENTYL ACETATE * 3-METHYLBUTYL ACETATE * 3-METHYL-1-BUTYL ACETATE * 3-METHYLBUTYL ETHANOATE * PEAR OIL
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR — JIHTAB 25,282,43
ihl-cat LCLo:35000 mg/m3 — AGGHAR 5,1,33
orl-rbt LD50:7422 mg/kg — IMSUAJ 41,31,72
scu-gpg LDLo:5000 mg/kg — AGGHAR 5,1,33
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm — WQCHM* 2,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:100 ppm — DTLVS* 3,138,71
REVIEW: TOXICOLOGY REVIEW — 27ZTAP 3,82,69
REGS: OSHA STANDARD-air:TWA 100 ppm (SCP-D) — FEREAC 39,23540,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE see: MB9625000

NT0185000 ISOPENTYL ALCOHOL, FORMATE
UPDT:7910 CAS: 110-45-2 MW: 116.18 MOLFM: C6-H12-02
SYN: FORMIC ACID, ISOPENTYL ESTER * ISOAMYL FORMATE * ISOAMYL METHANOATE * ISOPENTYL FORMATE
TXDS: orl-rbt LD50:3020 mg/kg — IMSUAJ 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NT0187500 ISOPENTYL ALCOHOL, NITRITE
UPDT:7910 CAS: 110-46-3 MW: 117.17 MOLFM: C5-H11-N-02
SYN: AMILNITRIT * AMYL NITRIT * AMYL NITRITE * ASPIRAL * ISOAMYL NITRITE * ISOPENTYL NITRITE * 3-METHYLBUTANOL NITRITE * 3-METHYLBUTYL NITRITE * NITRAMYL * NITROUS ACID, 3-METHYLBUTYL ESTER * VAPOROLE
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NT0190000 ISOPENTYL ALCOHOL, PROPIONATE
DEF:Found in Cocoa bean and Bulgarian peppermint (FCTXAV 13,681,75)
UPDT:7908 CAS: 105-68-0 MW: 144.24 MOLFM: C8-H16-02
SYN: ISOAMYL PROPIONATE * ISOPENTYL PROPIONATE * PROPIONIC ACID, ISOPENTYL ESTER
TXDS: orl-rbt LD50:6924 mg/kg — IMSUAJ 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

5-((N-ISOPENTYLAMIDINO)METHYL) HYDROGEN THIOSULFATE see: PB5030000
ISOPENTYLAMINE, N,N'-(1,4-CYCLOHEXYLENEDIMETHYLENE)DI-, DIHYDROCHLOIRDE see: GU7137000
ISOPENTYLAMINE, N,N-DIMETHYL-3-(m-METHOXYPHENYL)-, HYDROCHLORIDE see: EO5240000
ISOPENTYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE see: EO5990000

NT0200000 ISOPENTYLAMINE, HYDROCHLORIDE
UPDT:7901 CAS: 541-23-1 MW: 123.65 MOLFM: C5-H13-N .Cl-H
SYN: ISOAMYLAMINE HYDROCHLORIDE
TXDS: unk-rbt LDLo:900 mg/kg — 27ZWAY 1,250,23
unk-frg LDLo:1500 mg/kg — CHREAY 9,389,31
REVIEW: TOXICOLOGY REVIEW — CHREAY 9,389,31

ISOPENTYL BENZOATE see: DH3078000
ISOPENTYL FORMATE see: NT0185000
ISOPENTYLHYDROCUPREINE see: MW6650000
ISOPENTYL m-HYDROXYCARBANILATE see: FD9015000
5-ISOPENTYL-5-ISOPROPENYLBARBITURIC ACID see: CQ7072500
ISOPENTYL ISOVALERATE see: NY1508000
5-ISOPENTYL-5-(1-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7073100
5-ISOPENTYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7073300
5-ISOPENTYL-5-(1-METHYLALLYL)-2-THIOBARBITURIC ACID SODIUM SALT see: CQ7073400
5-ISOPENTYL-5-METHYLBARBITURIC ACID see: CQ7072800
1-ISOPENTYL-4-(3,4-METHYLENEDIOXYBENZYL)PIPERIZINE see: TM0859000
ISOPENTYL METHYL KETONE see: MP3850000
m-(3-ISOPENTYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL5730000
ISOPENTYL NITRITE see: NT0187500
4'-ISOPENTYLOXY-2'-METHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH3000000
4'-ISOPENTYLOXY-3'-METHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH3015000
4'-ISOPENTYLOXY-3-MORPHOLINOPROPIOPHENONE HYDROCHLORIDE see: UH3018000
4-ISOPENTYLOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH3020000
4'-ISOPENTYLOXY-3-PYRROLIDINYLPROPIOPHENONE HYDROCHLORIDE see: UH3030000
ISOPENTYLPHENYLACETATE see: AJ2945000
N-ISOPENTYL-N-PHENYLCARBAMIC ACID ISOPROPYL ESTER see: FD9080000
ISOPENTYL 2-PHENYLGLYCINATE HYDROCHLORIDE see: MC0840000
4-ISOPENTYL-4'-(2-PIPERIDINOETHYL)-1,1'-DIMETHYLETHANEDI(YLIDENEBIS(3-THIOSEMICARBAZIDE) see: VT3456900
1-ISOPENTYL-4-PIPERONYLPIPERAZINE see: TM0859000
ISOPENTYL PROPIONATE see: NT0190000
5-ISOPENTYL-5-PROPYLBARBITURIC ACID see: CQ7073700
3-(1-ISOPENTYL-3-PROPYL-3-PYRROLIDINYL)PHENOL CITRATE see: SL5740000
5-ISOPENTYL-5-(2-PROPYNYL)BARBITURIC ACID see: CQ7074000
ISOPENTYL alpha-(2-PYRROLIDIN-1'-YLETHYLAMINO)PHENYLACETATE DI(HYDROGEN MALEATE) see: MC0875000
ISOPENTYL SALICYLATE see: V04375000

NT0875000 ISOPENTYL SULFOXIDE
UPDT:7906 CAS: 7726-23-0 MW: 190.38 MOLFM: C10-H22-O-S
SYN: DI-ISO-AMYL SULFOXIDE * DIISOAMYL SULPHOXIDE * ISOAMYL SULFOXIDE * SULFOXIDE, DI-ISO-AMYL * SULFOXIDE, DISOPENTYL
TXDS: ipr-mus LD50:500 mg/kg — URBA3 3,41,61
ivn-mus LD50:56 mg/kg — CSLNX* NX#06754

8-(ISOPENTYLTHIO)CAFFEINE see: EV6570000
4'-ISOPENTYLTHIO-3'-METHYL-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH3035000
4'-ISOPENTYLTHIO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH3040000
ISOPENTYLUREA see: YT5425000
5-ISOPENTYL-5-VINYLBARBITURIC ACID see: CQ7080500
ISOPERTHIOCYANIC ACID see: JO6500000
ISOPESTOX see: TD3675000
ISOPHAN see: SH5075000
ISOPHEN see: SH5075000
ISOPHEN see: SH5425000
ISOPHENERGAN see: SO6825000
ISOPHENICOL see: AB6825000
ISOPHOROL, DIHYDRO- see: GW0875000
ISOPHORON see: GW7700000
ISOPHORONE see: GW7700000
ISOPHOSPHAMIDE see: RP6050000
ISOPHRIN see: DO7175000
ISOPHRINE see: DO7525000
ISOPHRIN HYDROCHLORIDE see: DO7525000
ISOPHTALDEHYDES (French) see: NT1981000

NT1981000 ISOPHTHALALDEHYDE
UPDT:7901 CAS: 626-19-7 MW: 134.14 MOLFM: C8-H6-02
SYN: ISOPHTALDEHYDES (French)
TXDS: unk-mus LDLo:696 mg/kg — COREAF 246,851,58

ISOPHTHALAMIC ACID, 5-ACETAMIDO-2,4,6-TRIIODO-N-METHYL- see: DG0883700

NT1981800 ISOPHTHALAMIC ACID, 5-ACETAMIDO-2,4,6-TRIIODO-N-METHYL-, compd. with 1-DEOXY-1- (METHYLAMINO)-D-GLUCITOL (1:1)
UPDT:7908 CAS: 13087-53-1 MW: 809.17 MOLFM: C11-H9-I3-N2-O4 .C7-H17-N-O5
SYN: CONRAY * CONRAY 30 * CONRAY 60 * CONRAY 280 * CONRAY MEGLUMIN * CONRAY MEGLUMINE 282 * CONTRIX 28 * CYSTO-CONRAY * IOTHALAMATE MEGLUMINE * IOTHALAMATE METHYLGLUCAMINE * IOTHALAMATE METHYLGLUCAMINE SALT * MEGLUMINE CONRAY * MEGLUMINE IOTHALAMATE * MEGLUMINE ISOTHALAMATE * METHYLGLUCAMINE IOTALAMATE * METHYLGLUCAMINE IOTHALAMATE
TXDS: ivn-mus LD50:14 gm/kg — JMCMAR 19,353,76
ice-mus LD50:457 mg/kg — FRPSAX 32,835,77
unk-rbt LD50:40 mg/kg — FRPSAX 32,835,77

NT1982000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 67292-80-2 MW: 627.95 MOLFM: C12-H11-I3-N2-O4
SYN: 5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:20 mg/kg — JMCMAR 6,24,63

NT1983000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67292-81-3 MW: 649.93 MOLFM: C12-H10-I3-N2-O4 .Na
SYN: 5-ACETYLAMINO-N,N-DIMETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT
TXDS: ivn-mus LD50:500 mg/kg — JMCMAR 6,24,63

NT1984000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 2281-07-4 MW: 627.95 MOLFM: C12-H11-I3-N2-O4
SYN: 5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:19 mg/kg — JMCMAR 6,24,63

NT1985000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67292-82-4 MW: 649.93 MOLFM: C12-H10-I3-N2-O4 .Na
SYN: 5-ACETYLAMINO-N-ETHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT
TXDS: ivn-mus LD50:800 mg/kg — JMCMAR 6,24,63

NT1986000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 2276-90-6 MW: 613.92 MOLFM: C11-H9-I3-N2-O4
SYN: 5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:19 mg/kg — JMCMAR 6,24,63

NT1987000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 1225-20-3 MW: 635.90 MOLFM: C11-H8-I3-N2-O4 .Na
SYN: 5-ACETYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT
TXDS: ivn-mus LD50:200 mg/kg — JMCMAR 6,24,63

NT1988000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-2,4,6-TRIIODO-
UPDT:7901 CAS: 67292-83-5 MW: 599.89 MOLFM: C10-H7-I3-N2-O4
SYN: 5-ACETYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:21 mg/kg — JMCMAR 6,24,63

NT1989000 ISOPHTHALAMIC ACID, 5-ACETYLAMINO-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67292-84-6 MW: 621.87 MOLFM: C10-H6-I3-N2-O4 .Na
SYN: 5-ACETYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT
TXDS: ivn-mus LD50:200 mg/kg — JMCMAR 6,24,63

NT1990000 ISOPHTHALAMIC ACID, 5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 1955-10-8 MW: 641.98 MOLFM: C13-H13-I3-N2-O4
SYN: 5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:17 mg/kg — JMCMAR 6,24,63

NT1991000 ISOPHTHALAMIC ACID, 5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODO-, N-METHYLGLUCAMINE SALT
UPDT:7901 CAS: 67336-59-8 MW: 837.23 MOLFM: C13-H13-I3-N2-O4 .C7-H17-N-O5
SYN: 5-BUTYRYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID N-METHYLGLUCAMINE SALT
TXDS: ivn-mus LD50:800 mg/kg — JMCMAR 6,24,63

NT1992000 ISOPHTHALAMIC ACID, 5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 1955-03-9 MW: 698.10 MOLFM: C17-H21-I3-N2-O4
SYN: 5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:3 mg/kg — JMCMAR 6,24,63

NT1993000 ISOPHTHALAMIC ACID, 5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODO-, SODIUM SALT
UPDT:7901 CAS: 67292-85-7 MW: 720.08 MOLFM: C17-H20-I3-N2-O4 .Na
SYN: 5-BUTYRYLAMINO-N-PENTYL-2,4,6-TRIIODOISOPHTHALAMIC ACID SODIUM SALT
TXDS: ivn-mus LD50:710 mg/kg — JMCMAR 6,24,63

NT1993300 ISOPHTHALAMIC ACID, 5,5'-(DECAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 10397-78-1 MW: 1338.06 MOLFM: C30-H32-I6-N4-O8
SYN: 5,5'-(DECAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:4800 mg/kg — JMCMAR 9,964,66

NT1993500 ISOPHTHALAMIC ACID, 5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 10397-76-9 MW: 1281.94 MOLFM: C26-H24-I6-N4-O8
SYN: 5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:19500 mg/kg — JMCMAR 9,964,66

NT1993700 ISOPHTHALAMIC ACID, 5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-PROPYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 10395-29-6 MW: 1338.06 MOLFM: C30-H32-I6-N4-O8
SYN: 5,5'-(HEXAMETHYLENEBIS(CARBONYLIMINO))BIS(N-PROPYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:8400 mg/kg — JMCMAR 9,964,66

NT1994000 ISOPHTHALAMIC ACID, 5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 1955-06-2 MW: 670.04 MOLFM: C15-H17-I3-N2-O4
SYN: 5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:6 mg/kg — JMCMAR 6,24,63

NT1995000 ISOPHTHALAMIC ACID, 5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODO-, N-METHYLGLUCAMINE SALT
UPDT:7901 CAS: 67314-28-7 MW: 865.29 MOLFM: C15-H17-I3-N2-O4 .C7-H17-N-O5
SYN: 5-HEXANOYLAMINO-N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID N-METHYLGLUCAMINE SALT
TXDS: ivn-mus LD50:160 mg/kg — JMCMAR 6,24,63

NT1996000 ISOPHTHALAMIC ACID, N-METHYL-5-PROPIONYLAMINO-2,4,6-TRIIODO-
UPDT:7901 CAS: 3523-00-0 MW: 627.95 MOLFM: C12-H11-I3-N2-O4
SYN: N-METHYL-5-PROPIONYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID
TXDS: ivn-mus LD50:18 mg/kg — JMCMAR 6,24,63

NT1997000 ISOPHTHALAMIC ACID, N-METHYL-5-PROPIONYLAMINO-2,4,6-TRIIODO-, N-METHYLGLUCAMINE SALT
UPDT:7901 CAS: 67314-29-8 MW: 823.20 MOLFM: C12-H11-I3-N2-O4 .C7-H17-N-O5
SYN: N-METHYL-5-PROPIONYLAMINO-2,4,6-TRIIODOISOPHTHALAMIC ACID N-METHYLGLUCAMINE SALT
TXDS: ivn-mus LD50:600 mg/kg — JMCMAR 6,24,63

NT1997500 ISOPHTHALAMIC ACID, 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-BUTYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 13064-72-7 MW: 1394.18 MOLFM: C34-H40-I6-N4-O8
SYN: 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-BUTYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:2300 mg/kg JMCMAR 9,964,66

NT1998000 ISOPHTHALAMIC ACID, 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 5591-33-3 MW: 1310.00 MOLFM: C28-H28-I6-N4-O8
SYN: 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-rat LD50:6600 mg/kg JMCMAR 9,964,66
ivn-mus LD50:13100 mg/kg JMCMAR 9,964,66
ice-mus LD50:1120 mg/kg JMCMAR 9,964,66
ivn-dog LD50:10000 mg/kg JMCMAR 9,964,66

NT1998500 ISOPHTHALAMIC ACID, 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-PROPYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 10395-30-9 MW: 1366.12 MOLFM: C32-H36-I6-N4-O8
SYN: 5,5'-(OCTAMETHYLENEBIS(CARBONYLIMINO))BIS(N-PROPYL-2,4,6-TRIIODOISOPHTHALAMIC ACID(
TXDS: ivn-mus LD50:3500 mg/kg JMCMAR 9,964,66

NT1999000 ISOPHTHALAMIC ACID, 5,5'-(1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 13013-78-0 MW: 1273.86 MOLFM: C26-H16-I6-N4-O8
SYN: 5,5'-(1,4-PHENYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:10300 mg/kg JMCMAR 9,964,66

NT1999400 ISOPHTHALAMIC ACID, 5,5'-(TETRAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODO-
UPDT:7901 CAS: 10397-75-8 MW: 1253.88 MOLFM: C24-H20-I6-N4-O8
SYN: 5,5'-(TETRAMETHYLENEBIS(CARBONYLIMINO))BIS(N-METHYL-2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:14000 mg/kg JMCMAR 9,964,66

NT1999700 ISOPHTHALAMIC ACID, 5,5'-(TETRAMETHYLENEBIS(CARBONYLIMINO))BIS(2,4,6-TRIIODO-
UPDT:7901 CAS: 13724-24-8 MW: 1225.82 MOLFM: C22-H16-I6-N4-O8
SYN: 5,5'-(TETRAMETHYLENEBIS(CARBONYLIMINO))BIS(2,4,6-TRIIODOISOPHTHALAMIC ACID)
TXDS: ivn-mus LD50:12200 mg/kg JMCMAR 9,964,66

NT1999900 ISOPHTHALDEHYDE, 4-HYDROXY-5-METHOXY-
UPDT:7901 CAS: 2931-90-0 MW: 180.17 MOLFM: C9-H8-O4
SYN: 4-HYDROXY-5-METHOXYISOPHTHALIC DIALDEHYDE
TXDS: ivn-dog LDLo:370 mg/kg COREAF 236,2549,53

NT2000000 ISOPHTHALIC ACID
UPDT:7908 CAS: 121-91-5 MW: 166.14 MOLFM: C8-H6-O4
SYN: ACIDE ISOPHTALIQUE (French) * BENZENE-1,3-DICARBOXYLIC ACID * m-BENZENEDICARBOXYLIC ACID * KYSELINA ISOFTALOVA (Czech) * m-PHTHALIC ACID
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,51,72
TXDS: orl-rat LD50:10400 mg/kg 28ZPAK -,51,72
ipr-mus LD50:4200 mg/kg COREAF 246,851,58
REVIEW: TOXICOLOGY REVIEW BPCT** -,183,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NT2050000 ISOPHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER
UPDT:7911 CAS: 137-89-3 MW: 390.62 MOLFM: C24-H38-O4
SYN: BIS(2-ETHYLHEXYL) ISOPHTHALATE * DI-2-ETHYLHEXYL ISOPHTHALATE * DIOCTYL ISOPHTHALATE * DOIP * ISOPHTHALIC ACID, DI-(2-ETHYLHEXYL)ESTER
TXDS: orl-rat LD50:17 gm/kg AIHAAP 23,95,62
skn-rbt LD50:7940 mg/kg AIHAAP 23,95,62
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPHTHALIC ACID CHLORIDE see: NT2625000

NT2275000 ISOPHTHALIC ACID, DIALLYL ESTER
UPDT:7908 CAS: 1087-21-4 MW: 246.28 MOLFM: C14-H14-O4
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,302,50
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPHTHALIC ACID DICHLORIDE see: NT2625000
ISOPHTHALIC ACID, DI-(2-ETHYLHEXYL)ESTER see: NT2050000

NT2540000 ISOPHTHALIC ACID, DIMETHYL ESTER
UPDT:7908 CAS: 1459-93-4 MW: 194.20 MOLFM: C10-H10-O4
SYN: 1,3-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYLESTER KYSELINY TEREFTALOVE (Czech) * DIMETHYL ISOPHTHALATE
IRDS: eye-rbt 500 mg/24H SEV 28ZPAK -,47,72
TXDS: orl-rat LD50:4390 mg/kg 28ZPAK -,47,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPHTHALODINITRILE see: CZ1900000
ISOPHTHALONITRILE see: CZ1900000

NT2600000 ISOPHTHALONITRILE, TETRACHLORO-
UPDT:7911 CAS: 1897-45-6 MW: 265.90 MOLFM: C8-Cl4-N2
SYN: BRAVO-W-75 * CHLOROALONIL * CHLOROTHALONIL * DACONIL * CHLORTHALONIL (German) * DACONIL 2787 * EXOTHERM * FORTURF * ISOPHTHALONITRILE, 2,4,5,6-TETRACHLORO- * NCI-C00102 * TERMIL * TETRACHLOROISOPHTHALONITRILE * m-TETRACHLOROPHTHALONITRILE * m-TCPN
TXDS: orl-rat LD50:10000 mg/kg 85ARAE 4,75,76
orl-rat TDLo:142 gm/kg/80W-C TFX:CAR NCITR* NCI-CG-TR-41,78
ipr-mus LD50:2500 mg/kg INHEAO 4,11,66
STATUS: NCI CARCINOGENESIS BIOASSAY COMPLETED;RESULTS POSITIVE:RAT (NCITR* NCI-CG-TR-41,78)
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPHTHALONITRILE, 2,4,5,6-TETRACHLORO- see: NT2600000

NT2610000 ISOPHTHALONITRILE, 2,4,6-TRIMETHYL-, N,N'-DIOXIDE
UPDT:7901 MW: 202.23 MOLFM: C11-H10-N2-O2
SYN: 2,4,6-TRIMETHYLISOPHTHALONITRILE N,N'-DIOXIDE
TXDS: ivn-mus LD50:5600 ug/kg CSLNX* NX#04582
ISOPHTHALOYL BISPHTHALIMIDE see: TI5360000

NT2625000 ISOPHTHALOYL CHLORIDE
UPDT:7908 CAS: 99-63-8 MW: 203.02 MOLFM: C8-H4-Cl2-O2
SYN: 1,3-BENZENEDICARBONYL CHLORIDE * ISOPHTHALIC ACID CHLORIDE * ISOPHTHALIC ACID DICHLORIDE * ISOPHTHALOYL DICHLORIDE * ISOPHTHALYL CHLORIDE * ISOPHTHALYL DICHLORIDE * m-PHTHALIC DICHLORIDE * m-PHTHALOYL CHLORIDE
IRDS: skn-rbt 200 mg open MOD UCDS** 11/3/71
eye-rbt 40 mg MLD UCDS** 11/3/71
TXDS: orl-rat LD50:4290 mg/kg UCDS** 11/3/71
skn-rbt LD50:1410 mg/kg TXAPA9 28,313,74
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPHTHALOYL DICHLORIDE see: NT2625000
ISOPHTHALYL CHLORIDE see: NT2625000
ISOPHTHALYL DICHLORIDE see: NT2625000
ISO.PPC. see: FD9100000
ISO PPC see: YT5600000
ISOPRAL see: UB9800000
ISOPRENALINE see: DO1750000
ISOPRENALINE HYDROCHLORIDE see: DO1925000
dl-ISOPRENALINE SULFATE see: DO2100000
(+-)-ISOPRENALINE SULFATE see: DO2100000

NT4037000 ISOPRENE
UPDT:7908 CAS: 78-79-5 MW: 68.13 MOLFM: C5-H8
SYN: 1,3-BUTADIENE, 2-METHYL- * ISOPRENE (DOT) * beta-METHYLBIVINYL * 2-METHYLBUTADIENE * 2-METHYL-1,3-BUTADIENE
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 2,-,74
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPRENE (DOT) see: NT4037000
ISOPROCARB see: FB7880000
ISOPROCIL (French) see: YQ9275000
ISOPROMEDOL see: TN8000000
ISOPROMETHAZINE see: SO6825000
ISOPROMETHAZINE HYDROCHLORIDE see: SO5500000
ISOPROPALIN see: BX9286000

NT4280000 ISOPROPANETHIOL
UPDT:7908 CAS: 75-33-2
SYN: ISOPROPYL MERCAPTAN (DOT)
REGS: DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOPROPANOL see: NT8050000
ISOPROPANOLAMINE see: UA5775000

NT4900000 ISOPROPANOLAMINES
DEF:12% MONO-, 44% DI-, 44% TRISOPROPANOLAMINE (JHTAB 23,259,41)
UPDT:7901
SYN: ISOPROPANOLAMINES, mixed
IRDS: eye-rbt 2 mg SEV AJOPAA 29,1363,46
TXDS: orl-rat LD50:5240 mg/kg UCDS** 4/25/58
skn-rbt LD50:8900 mg/kg UCDS** 4/25/58
orl-gpg LD50:1520 mg/kg JHTAB 23,259,41
ISOPROPANOLAMINES, mixed see: NT4900000
ISOPROPENE CYANIDE see: UD1400000
ISOPROPENIL-BENZOLO (Italian) see: WL5250000
ISOPROPENYL ACETATE see: UD4200000
ISOPROPENYL-BENZEEN (Dutch) see: WL5250000
ISOPROPENYLBENZENE see: WL5250000
ISOPROPENYL-BENZOL (German) see: WL5250000
ISOPROPENYL CARBINOL see: UD5250000
4-ISOPROPENYL-1-CYCLOHEXENE-1-CARBOXALDEHYDE, ANTI-OXIME see: GW2975000
5-ISOPROPENYL-5-METHYLBARBITURIC ACID see: CQ7081000
ISOPROPENYL METHYL KETONE see: EN0175000
ISOPROPENYLNITRILE see: UD1400000
5-ISOPROPENYL-5-PENTYLBARBITURIC ACID see: CQ7083000
5-ISOPROPENYL-5-PROPYLBARBITURIC ACID see: CQ7085000
ISOPROPILAMINA (Italian) see: NT8400000
2-ISOPROPILAMINO-4-METILAMINO-6-METILTIO-1,3,5-TRIAZINA (Italian) see: XZ0175000
ISOPROPILBENZENE (Italian) see: GR8575000
ISOPROPILE (ACETATO DI) (Italian) see: AI4930000
ISOPROPIL-N-FENIL-CARBAMMATO (Italian) see: FD9100000
(1-ISOPROPIL-3-METIL-1H-PIRAZOL-5-IL)-N,N-DIMETIL-CARBAMMATO (Italian) see: FA2100000
p-ISOPROPOXYBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH3110000
O-(1-ISOPROPOXYCARBONYL-1-PROPEN-2-YL)-O-METHYL N-ETHYL-PHOSPHORAMIDOTHIONATE see: TB4995000
p-ISOPROPOXYDIPHENYLAMINE see: JJ9500000
4-ISOPROPOXYDIPHENYLAMINE see: JJ9500000
2-ISOPROPOXYETHANOL see: KL5075000
(2-ISOPROPOXYETHYL)CARBAMATE see: FB2820000
ISOPROPOXY-ETHYLPHOSPHONOFLUORIDATE see: TA8110000
ISOPROPOXY-ETHYL-PHOSPHORYL FLUORIDE see: TA8110000
N-(2-ISOPROPOXY-3-HYDROXYMERCURIPROPYL)BARBITAL see: OW4450000
ISOPROPOXYMETHYLPHOSPHORYL FLUORIDE see: TA8400000
2-ISOPROPOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: SP0640000
p-ISOPROPOXY-N-(3-(4-METHYLPIPERAZINYL)PROPYL)BENZENESULFONAMIDE see: DB2790000
4-ISOPROPOXY-2-(2-MORPHOLINOETHYL)-6-PHENYL-3(2H)-PYRIDAZINONE HYDROCHLORIDE see: UR6570000
p-ISOPROPOXY-N-(2-MORPHOLINOETHYL)THIOBENZAMIDE see: CV5420200
3-ISOPROPOXY-4-MORPHOLINOMETHYLXANTHONE see: ZD6060000
p-ISOPROPOXY-N-(3-MORPHOLINOPROPYL)THIOBENZAMIDE see: CV5421000
1-ISOPROPOXY-3-PHENOXY-2-PROPANOL see: UB7175000
N-(4-ISOPROPOXYPHENYL)ANILINE see: JJ9500000
O-ISOPROPOXYPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: EZ7000000
o-ISOPROPOXYPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA4025000
O-ISOPROPOXYPHENYL METHYLCARBAMATE see: FC3150000
o-ISOPROPOXYPHENYL N-METHYLCARBAMATE see: FC3150000
2-ISOPROPOXYPHENYL N-METHYLCARBAMATE see: FC3150000
o-ISOPROPOXYPHENYL METHYLNITROSOCARBAMATE see: FC6480000
o-ISOPROPOXYPHENYL N-METHYL-N-NITROSOCARBAMATE see: FC6480000
p-ISOPROPOXY-N-(2-PIPERIDINOETHYL)THIOBENZAMIDE see: CV5421600
3-ISOPROPOXY-4-(PIPERIDINOMETHYL)XANTHONE see: ZD6080000
p-ISOPROPOXY-N-(3-PIPERIDINOPROPYL)THIOBENZAMIDE see: CV5422200
4-ISOPROPOXY-beta-(1-PIPERIDYL)PROPIOPHENONE HYDROCHLORIDE see: UH3080000
3-ISOPROPOXY-1,2-PROPANEDIOL see: TY7900000
2-ISOPROPOXYPROPANE see: TZ5425000
3-ISOPROPOXY-1-PROPANOL see: UB6825000
N-(3-ISOPROPOXYPROPYL)MALEAMIC ACID see: OM9400000
4-ISOPROPOXY-N-(2-(1-PYRROLIDINYL)ETHYL)BENZAMIDINE DIHYDROCHLORIDE see: CV6275000
p-ISOPROPOXY-N-(2-PYRROLIDINYLETHYL)THIOBENZAMIDE see: CV5423000
3-ISOPROPOXY-4-(1-PYRROLIDINYL)METHYLXANTHONE see: ZD6100000
4'-ISOPROPOXY-3-PYRROLIDINYLPROPIOPHENONE HYDROCHLORIDE see: UH3090000
p-ISOPROPOXY-N-(3-PYRROLIDINYLPROPYL)THIOBENZAMIDE see: CV5424000
1-ISOPROPOXY-3-(o-TOLYLOXY)-2-PROPANOL see: UB7350000
1-ISOPROPOXY-3-(o-TOLYLOXY)-2-PROPANOL CARBAMATE see: FB2850000
ISOPROPYLACETAAT (Dutch) see: AI4930000
ISOPROPYLACETAT (German) see: AI4930000
ISOPROPYL ACETATE see: AI4930000
ISOPROPYL (ACETATE D') (French) see: AI4930000
ISOPROPYL ACETATE (DOT) see: AI4930000
ISOPROPYLACETIC ACID see: NY1400000
ISOPROPYL ACETIC ACID, BENZYL ESTER see: NY1415000
ISOPROPYLACETONE see: SA9275000
ISOPROPYL N-ACETOXY-N-PHENYLCARBAMATE see: FD7430000
ISOPROPYL ACID PHOSPHATE SOLID (DOT) see: TC6320000
ISOPROPYLADRENALINE see: DO1750000

NT8050000 ISOPROPYL ALCOHOL
UPDT:7908 CAS: 67-63-0 MW: 60.11 MOLFM: C3-H8-O
SYN: ALCOOL ISOPROPILICO (Italian) * ALCOOL ISOPROPYLIQUE (French) * AVANTINE * DIMETHYLCARBINOL * ISOHOL * ISOPROPANOL * ISO-PROPYLALKOHOL (German) * LUTOSOL * PETROHOL * PRO * PROPAN-2-OL * 2-PROPANOL * i-PROPANOL (German) * sec-PROPYL ALCOHOL * i-PROPYLALKOHOL (German)
IRDS: eye-hmn 20 ppm JOCMA7 2,383,60
eye-rbt 16 mg AJOPAA 29,1363,46
TXDS: orl-hmn TDLo:15710 mg/kg TFX:CNS JLCMAK 12,326,27
orl-man LDLo:8600 mg/kg AJCPAJ 38,144,62
inl-hmn TCLo:400 ppm TFX:IRR PCOC** -,630,66

unk-man LDLo:2770 mg/kg 85DCAI 2,73,70
orl-rat LD50:5840 mg/kg UCDS** 7/27/65
orl-mus LDLo:192 mg/kg AEPPAE 135,118,28
ipr-mus LD50:933 mg/kg SCCUR* -,5,61
scu-mus LDLo:6000 mg/kg HBTXAC 1,172,56
orl-dog LD50:6150 mg/kg JLCMAK 29,561,44
ivn-dog LDLo:5120 mg/kg JLCMAK 29,561,44
ivn-cat LDLo:1963 mg/kg HBTXAC 1,172,56
orl-rbt LDLo:5000 mg/kg HBTXAC 1,172,56
skn-rbt LD50:13 gm/kg JIHTAB 30,63,48
ivn-rbt LDLo:8230 mg/kg JLCMAK 29,561,44
scu-mam LDLo:6 mg/kg ATXKAB 16,84,56
AQTX: AQUATIC TOXICITY RATING: TLm96:1000-100 ppm WQCHM* 4,-,74
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE IARC** 15,223,77
REVIEW: THRESHOLD LIMIT VALUE-air:400 ppm (skin) DTLVS* 3,141,71
REVIEW: TOXICOLOGY REVIEW JIHTAB 20,428,38
REVIEW: TOXICOLOGY REVIEW CLCHAU 19,361,73
REVIEW: TOXICOLOGY REVIEW FNSCA6 2,67,73
REGS: OSHA STANDARD-air:TWA 400 ppm (SCP-E) FEREAC 39,23540,74
CRIT DOC: OCCUPATIONAL EXPOSURE TO ISOPROPYL ALCOHOL recm std-air:TWA 400 ppm;CL 800 ppm/15M NTIS**
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISO-PROPYLALKOHOL (German) see: NT8050000
ISOPROPYLALLYLAZETYLKARBAMID (German) see: YT5775000
ISOPROPYLALLYLBARBITURIC ACID see: CP8925000

NT8400000 ISOPROPYLAMINE

UPDT:7908 CAS: 75-31-0 MW: 59.13 MOLFM: C3-H9-N
SYN: 2-AMINO-PROPAAN (Dutch) * 2-AMINOPROPAN (German) * 2-AMINO-PROPANO (Italian) * 2-AMINOPROPANE * ISOPROPILAMINA (Italian) * ISOPROPYLAMINE (DOT) * MONOISOPROPYLAMINE * PROPANE, 2-AMINO-
IRDS: skn-rbt 345 mg open MOD UCDS** 11/15/71
skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 50 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:820 mg/kg UCDS** 11/15/71
ihl-rat LCLo:800 ppm/8H AEHLAU 1,343,60
ihl-mus LCLo:7000 ppm/40M SCCUR* -,7,61
skn-rbt LD50:550 mg/kg AEHLAU 1,343,60
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 4,-,74
REVIEW: THRESHOLD LIMIT VALUE-air:5 ppm DTLVS* 3,141,71
REVIEW: TOXICOLOGY REVIEW CHREAY 9,389,31
REGS: OSHA STANDARD-air:TWA 5 ppm (SCP-K) FEREAC 39,23540,74
DOT-FLAMMABLE LIQUID, LABEL:FLAMMABLE LIQUID FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOPROPYLAMINE (DOT) see: NT8400000

NT8575000 ISOPROPYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

UPDT:7901 CAS: 24426-36-6 MW: 220.59 MOLFM: C7-H15-Cl2-N .Cl-H
SYN: DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-, HYDROCHLORIDE * ISOPROPYL BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * ISOPROPYL-5 HYDROCHLORIDE * TL 301 HYDROCHLORIDE
TXDS: orl-rat LDLo:25 mg/kg NCNSA6 5,11,53
scu-rat LD50:1000 ug/kg NTIS** PB158-507
ivn-rat LD50:500 ug/kg JPETAB 91,224,47
orl-mus LD50:22 mg/kg JPETAB 91,224,47
ipr-mus LD50:1330 ug/kg CANCAR 2,1075,49
scu-mus LD50:1100 ug/kg JPETAB 91,224,47
ivn-rbt LD50:2 mg/kg JPETAB 91,224,47

ISOPROPYLAMINE, 1-(3-CHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3265000
ISOPROPYLAMINE, 1-(4-CHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3267000
ISOPROPYLAMINE, 1-(5-CHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3270000
ISOPROPYLAMINE, 1-(3,4-DICHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3675000
ISOPROPYLAMINE, 1-(3,5-DICHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3678000
ISOPROPYLAMINE, 1-(4,5-DICHLORO-2-THIENYL)-, HYDROCHLORIDE see: KR3680000

NT8598000 ISOPROPYLAMINE, 2-(2,5-DIMETHOXYPHENYL)-

UPDT:7909 MW: 211.29 MOLFM: C11-H17-N-O3
SYN: C 1739 * 2-(2,5-DIMETHOXYPHENYL)ISOPROPYLAMINE
TXDS: ipr-rat LD50:170 mg/kg ARZNAD 8,708,58
scu-mus LD50:375 mg/kg ARZNAD 8,708,58

ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE see: SH3925000
ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, METHYL CHLORIDE see: BP8680000
ISOPROPYLAMINE, beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE see: SH3145000
ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N-METHYL-, HYDROCHLORIDE see: SH2448000
ISOPROPYLAMINE, 1,3-DIPHENYL-N-METHYL-, HYDROCHLORIDE see: SH0175000

NT9450000 ISOPROPYLAMINE, 2-FURYL-, SULFATE

UPDT:7901 CAS: 63905-60-2 MW: 223.27 MOLFM: C7-H11-N-O .H2-O4-S
SYN: beta-(2-FURYL)ISOPROPYLAMINE SULFATE
TXDS: orl-man TDLo:290 ug/kg TFX:CNS JPETAB 72,265,41
ipr-mus LD50:348 mg/kg JPETAB 72,265,41

NT9530000 ISOPROPYLAMINE, HYDROCHLORIDE

UPDT:7908 CAS: 15572-56-2 MW: 95.59 MOLFM: C3-H9-N .Cl-H
SYN: MONOISOPROPYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:800 mg/kg SCCUR* -,7,61
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

4-(2-ISOPROPYLAMINE-1-HYDROXYETHYL)METHANESULFOANILIDE HYDROCHLORIDE see: PB0600000
ISOPROPYLAMINE, 1-METHOXY-2-METHYL- see: EO5225000
ISOPROPYLAMINE, 2-(METHOXYMETHYL)- see: EO5225000
1-ISOPROPYLAMINE-3-(1-NAPHTHYLOXY)-2-PROPANOL see: UB7500000
ISOPROPYLAMINE, 1-(2-THIENYL)-, HYDROCHLORIDE see: KR9788000

NT9625000 ISOPROPYLAMINE, 2-THIENYL-, SULFATE

UPDT:7901 CAS: 63905-61-3 MW: 239.33 MOLFM: C7-H11-N-S .H2-O4-S
SYN: beta-(2-THIENYL)ISOPROPYLAMINE SULFATE
TXDS: ipr-mus LD50:114 mg/kg JPETAB 72,265,41

8-(5-ISOPROPYLAMINO-N-AMYLAMINO)-6-METHOXYQUINOLINE PHOSPHATE see: VC0260000
ISOPROPYLAMINOANTIPYRINE see: CD2975000
ISOPROPYLAMINO-BIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: SY9370000
N-ISOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV1400000
4-ISOPROPYLAMINODIPHENYLAMINE see: ST2650000
2-ISOPROPYLAMINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ2015000
beta-ISOPROPYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: KR7120000
2-(1-ISOPROPYLAMINOETHYL)-1,4-BENZODIOXANE see: DF3650000
2-ISOPROPYLAMINOETHYLISOTHIOURONIUM SULFATE see: UM8400000
7-(2-ISOPROPYLAMINOETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5922100
ISOPROPYLAMINO-O-ETHYL-(4-METHYLMERCAPTO-3-METHYLPHENYL)PHOSPHATE see: TB3675000
1-(ISOPROPYLAMINO)-2-HYDROXY-3-(o-(ALLYLOXY)PHENOXY)PROPANE see: UA5270000
ISOPROPYLAMINOHYDROXYETHYLMETHANESULFONALIDE HYDROCHLORIDE see: PB0600000
4-(3-(ISOPROPYLAMINO)-2-HYDROXYPROPOXY)-2,3,5-TRIMETHYLPHENOL, ACETATE see: SL5970000
7-(ISOPROPYLAMINOISOPROPYL)THEOPHYLLINE HYDROCHLORIDE see: XH5922300
2-ISOPROPYLAMINO-4-METHOXY-6-METHYLAMINO-s-TRIAZINE see: XY9700000
4-ISOPROPYLAMINO-6-(3'-METHOXYPROPYLAMINO)-2-METHYTHIO-1,3,5-TRIAZIN (German) see: XY9800000
2-ISOPROPYLAMINO-4-(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE see: XY9800000
2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: XZ0175000
2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE see: XZ0175000
2-ISOPROPYLAMINO-4-METHYLAMINO-6-TRIFLUOROMETHYL-s-TRIAZINE see: XZ0200000
alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DO1925000
ISOPROPYLAMINOMETHYL-3,4-DIHYDROXYPHENYL CARBINOL see: DO1750000
alpha-(2-(ISOPROPYLAMINO)-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: DC8526400
7-(2-ISOPROPYLAMINO-2-METHYLETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5922300
alpha-((ISOPROPYLAMINO)METHYL)-2-NAPHTHALENEMETHANOL HYDROCHLORIDE see: QJ9275000
alpha-(ISOPROPYLAMINOMETHYL)-4-NITROBENZYL ALCOHOL see: DO8700000
alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRIBROMO-2-THIOPHENEMETHANOL see: KL5300000
alpha-(ISOPROPYLAMINOMETHYL)-3,4,5-TRICHLORO-2-THIOPHENEMETHANOL see: KL5350000
3-(ISOPROPYLAMINO)-1H-NAPHTHO(2,1-b)PYRAN-1-ONE see: QL6170000
2-ISOPROPYLAMINO-1,4-NAPHTHOQUINONE see: QL8800000
1-(ISOPROPYLAMINO)-3-(alpha-NAPHTHOXY)-2-PROPANOL HYDROCHLORIDE see: UB7525000
1-ISOPROPYLAMINO-3-(1-NAPHTHOXY)-PROPAN-2-OL-HYDROCHLORIDE see: UB7525000
2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL see: QJ9100000
2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL see: QJ9100000
2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL HYDROCHLORIDE see: QJ9275000
1-ISOPROPYLAMINO-3-(1-NAPHTHYLOXY)-2-PROPANOL see: UB7500000
1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)PROPAN-2-OL HYDROCHLORIDE see: UB7525000
1-(ISOPROPYLAMINO)-3-(1-NAPTHYLOXY)-2-PROPANOL HYDROCHLORIDE see: UB7525000
1-ISOPROPYLAMINO-3-(p-NITROPHENYL)-2-PROPANOL see: UB7550000
ISOPROPYLAMINOPHENAZONE see: CD2975000
(4-ISOPROPYLAMINOPHENYL)ACETIC ACID see: AI4726000
4-ISOPROPYLAMINO-1-PHENYL-2,3-DIMETHYL-3-PYRAZOLIN-5-ONE see: CD2975000
2-(4-(ISOPROPYLAMINO)PHENYL)PROPIONIC ACID see: UF5120000
9-((3-(ISOPROPYLAMINO)PROPYL)AMINO)-1-NITROACRIDINE DIHYDROCHLORIDE see: UC8170000
1-ISOPROPYLAMINO-3-(7-QUINOLYLOXY)-2-PROPANOL see: UB7575000
2-ISOPROPYLAMINO-1-(2-(1,2,3,4-TETRAHYDRO)NAPHTHYL) ETHANOL HYDROCHLORIDE see: QJ9450000
8-(ISOPROPYLAMINO)THEOPHYLLINE see: XH5922000
3-(ISOPROPYLAMINO)-1-(m-TOLYLOXY)-2-PROPANOL, HYDROCHLORIDE see: UB7600000
2-ISOPROPYLAMINO-1-(3,4,5-TRIBROMO-2-THIENYL)ETHANOL see: KL5300000
2-ISOPROPYLAMINO-1-(3,4,5-TRICHLORO-2-THIENYL)ETHANOL see: KL5350000
3-ISOPROPILAMMINONAFTO(2,1-b)PIRAN-1-ONI (Italian) see: QL6170000
2-ISOPROPYL ANILINE see: BY4200000
ISOPROPYLANTIPYRINE see: CD2800000
ISOPROPYLARTERENOL HYDROCHLORIDE see: DO1925000
p-ISOPROPYLBENZALDEHYDE see: CU7000000
4-ISOPROPYLBENZALDEHYDE see: CU7000000
N-ISOPROPYLBENZAMIDE see: CV5425000
5-ISOPROPYL-1:2-BENZANTHRACENE see: CW7875000
6-ISOPROPYL-1:2-BENZANTHRACENE see: CW7950000
8-ISOPROPYLBENZ(a)ANTHRACENE see: CW7875000
ISOPROPYLBENZEEN (Dutch) see: GR8575000
ISOPROPYL BENZENE see: GR8575000
ISOPROPYLBENZENE HYDROPEROXIDE see: MX2450000
ISOPROPYLBENZENE PEROXIDE see: SD8150000
ISOPROPYL BENZOATE see: DH3150000
p-ISOPROPYLBENZOIC ACID 3-(2-METHYLPIPERIDINO)PROPYL ESTER HYDROCHLORIDE see: DH3210000
ISOPROPYLBENZOL see: GR8575000
ISOPROPYL-BENZOL (German) see: GR8575000
3-ISOPROPYL-2,1,3-BENZOTHIADIAZINON-(4)-2,2-DIOXID (German) see: DK9900000
3-ISOPROPYL-1H-2,1,3-BENZOTHIADIAZIN-4(3H)-ONE-2,2-DIOXIDE see: DK9900000
2-ISOPROPYL-2H-1,2-BENZOTHIAZIN-3(4H)-ONE 1,1-DIOXIDE see: DL0790000
3-ISOPROPYL-1H-2,3-BENZOTHIAZIN-4(3H)-ONE 2,2-DIOXIDE see: DL0783000

NU3675000 N-ISOPROPYL BENZOTHIAZOLE SULFONAMIDE

UPDT:7901 CAS: 63904-87-0
SYN: ISOCYCLEX
IRDS: skn-hmn 250 mg/48H MOD AMIHBC 5,311,52
skn-rbt 500 mg MOD AMIHBC 5,311,52
TXDS: ipr-rat LD50:250 mg/kg AMIHBC 5,311,52

ISOPROPYL N-BENZOYL-N-(3-CHLORO-4-FLUOROPHENYL)-2-AMINOPROPIONATE see: UE8880000
2-ISOPROPYL-3:4-BENZPHENANTHRENE see: DI8750000
p-ISOPROPYLBENZYL ALCOHOL see: GZ7260000
p-ISOPROPYLBENZYLHEPTYLAMINE SULFATE see: DP5300000
p-ISOPROPYLBENZYLHEXYLAMINE SULFATE see: DP5360000
4-ISOPROPYLBENZYLHYDRAZINE see: MV5125000
alpha-ISOPROPYL-alpha-(2-(BENZYLMETHYLAMINO)ETHYL)-1-NAPHTHYLACETAMIDE see: QJ0600000
p-ISOPROPYLBENZYLOCTYLAMINE see: DP5390000
1-(alpha-ISOPROPYLBENZYL)PYRROLIDINE HYDROCHLORIDE see: UY1329050
ISOPROPYL BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: NT8575000
ISOPROPYL N-BIS(2-CHLOROETHYL)AMINOMETHYLCARBAMATE see: EY8940000
ISOPROPYL p-(BIS(2-CHLOROETHYL)AMINO)CARBANILATE see: FD7500000
ISOPROPYL BORATE see: ED5950000
5-ISOPROPYL-5-BROMALLYLBARBITURIC ACID see: CQ1050000
O-ISOPROPYL-S-(p-BROMOPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA3850000
5-ISOPROPYL-5-(2-BROMOALLYL)BARBITUATE see: CQ1050000
3-ISOPROPYL-5-BROMO-6-METHYLURACIL see: YQ9275000
ISOPROPYL CARBAMATE see: FB2975000
ISOPROPYLCARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE see: FB3325000
2-(p-ISOPROPYLCARBAMOYLBENZYL)-1-METHYLHYDRAZINE see: XS4550000
1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE see: XS4725000
2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE see: XS4725000
1-ISOPROPYLCARBAMOYL-3-(3,5-DICHLOROPHENYL)HYDANTOIN see: MU0780000
3'-ISOPROPYLCARBAMOYLOXY-2-METHYLPROPIONANILIDE see: UE5097700
3'-ISOPROPYLCARBAMOYLOXYCROTONANILIDE see: GQ2480000
ISOPROPYL CARBANILATE see: FD9100000
ISOPROPYL CARBANILIC ACID ESTER see: FD9100000
ISOPROPYLCARBINOL see: NP9625000
4-ISOPROPYLCATECHOL see: UX1900000
ISOPROPYL CELLOSOLVE see: KL5075000
N-ISOPROPYL-alpha-CHLOROACETANILIDE see: AE1575000
N-ISOPROPYL-2-CHLOROACETANILIDE see: AE1575000
ISOPROPYL meta-CHLOROCARBANILATE see: FD8050000
ISOPROPYL 3-CHLOROCARBANILATE see: FD8050000
ISOPROPYL N-(beta-CHLOROETHYL)-N-NITROSOCARBAMATE see: EZ2450000
ISOPROPYL CHLOROFORMATE see: LQ6475000
ISOPROPYL CHLOROMETHANOATE see: LQ6475000
ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE see: FD8050000
O-ISOPROPYL N-(3-CHLOROPHENYL)CARBAMATE see: FD8050000
ISOPROPYL 3-CHLOROPHENYLCARBAMATE see: FD8050000
O-ISOPROPYL-S-(p-CHLOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA4025000

20-ISOPROPYLCHOLANTHRENE see: FZ3630000
ISOPROPYL CINNAMATE see: GD9625000
ISOPROPYL CRESOL see: XP2275000
ISOPROPYL-o-CRESOL see: FI1225000
1-ISOPROPYL-3-CRESYL GLYCEROL DIETHER see: UB7350000
2-ISOPROPYLCROTONYLUREA see: YT5600000
ISOPROPYL CYANIDE see: TZ4900000
ISOPROPYLCYCLOHEXANE see: GV5030000
p-ISOPROPYLCYCLOHEXANOL see: GV9620000
4-ISOPROPYLCYCLOHEXANOL see: GV9620000
N-ISOPROPYLCYCLOHEXYLAMINE see: GX1450000
ISOPROPYLCYCLOHEXYL CHLOROACETATE see: AF9275000
7-ISOPROPYL-2,4-DIAZASPIRO(5.5)UNDECANE-1,3,5-TRIONE see: HM2961000
11-ISOPROPYL-2,4-DIAZASPIRO(5.5)UNDEC-8-ENE-1,3,5-TRIONE see: HM2963000
10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE (French) see: HN1875000
14-ISOPROPYLDIBENZ(a,j)ACRIDINE see: HN1875000
ISOPROPYL 4,4'-DIBROMOBENZILATE see: DD2100000
ISOPROPYL-4,4'-DICHLOROBENZILATE see: DD2450000
ISOPROPYL DICYCLOPENTYLPHOSPHINITE see: SZ5994500
alpha-ISOPROPYL-alpha-(2-(DIETHYLAMINO)ETHYL)-1-NAPHTHYLACETAMIDE see: QJ0670000
ISOPROPYL DIETHYLDITHIOPHOSPHORYLACETAMIDE see: TD8225000
ISOPROPYLDIHYDROMORPHINONE see: QD2350000
N-ISOPROPYL-3,5-DIMETHOXY-4-(2-MORPHOLINOETHOXY)BENZAMIDE see: CV4375000
4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE see: BX2275000
ISOPROPYL 3-(2-(DIMETHYLAMINO)ETHOXY)-p-CYMENE-2-CARBOXYLATE see: GZ5992000
alpha-ISOPROPYL-alpha-(2-(DIMETHYLAMINO)ETHYL)-1-NAPHTHALENEACETAMIDE see: QJ0700000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHACETAMIDE see: QJ0700000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-2-NAPHTHYLACETAMIDE see: QJ0701000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE METHOBROMIDE see: QJ0702000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-2-NAPHTHYLACETONITRILE see: QJ1383000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0700000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLPROPIONAMIDE see: QK0302000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLPROPIONITRILE see: QK0304000
alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)PHENYLACETAMIDE see: ES4390000
ISOPROPYL DIMETHYL CARBINOL see: SA7175000
ISOPROPYL O,O-DIMETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE see: AI8225000
1-ISOPROPYL-4,4-DIMETHYLIMIDAZOLIDINE see: NI9275000
1-ISOPROPYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE see: NJ0350000
4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: CD2800000
ISOPROPYL-N-DIMETHYL PHOSPHORAMIDOCYANIDATE see: TB4610000
ISOPROPYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE see: TB4610000
N'-ISOPROPYL-N,N-DIMETHYL-1,3-PROPANE-DIAMINE see: TX8225000
ISOPROPYL 2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE see: FF9100000
alpha-ISOPROPYL-alpha-(2-DIPRENYLAMINOETHYL)-1-NAPHTHYLACETONITRILE HYDROCHLORIDE see: QJ1377000
ISOPROPYLDITHIO((2-AMINO-1-METHYL)ETHYL)CARBAMIC ACID inner salt see: EY8540000
ISOPROPYLDITHIO((2-AMINO-1-METHYL)ETHYL)CARBAMIC ACID inner salt see: ES7310000
ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID see: DH6825000
ISOPROPYL ETHER see: TZ5425000
alpha-ISOPROPYL-alpha-(ETHYLMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0720000
ISOPROPYL ETHYL URETHAN see: FB3150000
ISOPROPYL-N-FENYL-CARBAMAAT (Dutch) see: FD9100000
N-ISOPROPYL-N'-FENYL-p-FENYLENDIAMIN (Czech) see: ST2650000
ISOPROPYL FLUOPHOSPHATE see: TE5075000
ISOPROPYL gamma-FLUOROBUTYRATE see: ET3325000
O-ISOPROPYL-S-(p-FLUOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA4375000
ISOPROPYL FLUOROACETATE see: AH7875000
ISOPROPYL FORMATE see: LQ8750000
ISOPROPYLFORMIC ACID see: NQ4375000
ISOPROPYL FURFURYLCARBAMATE see: FB1400000
1-ISOPROPYL-2-(2-FURYL)-4,4-DIMETHYLIMIDAZOLIDINE see: NI8955000
2-(1-ISOPROPYL)GUANIDINOETHANETHIOL HYDROGEN SULFATE (ester) see: KJ2016000
ISOPROPYL GLYCIDYL ETHER see: TZ3500000
ISOPROPYL n-HEXADECANOATE see: RT4900000
1-ISOPROPYLHYDRAZINE HYDROCHLORIDE see: MV5150000
1-ISOPROPYLHYDRAZINE SODIUM METHANESULFONATE see: MV5290000
3-(1-ISOPROPYLHYDRAZINO)PROPIONITRILE see: UG3000000
ISOPROPYL-5 HYDROCHLORIDE see: NT8575000
4-ISOPROPYL-4'-HYDROXY BIPHENYL see: DV7525000
4-ISOPROPYL-5-HYDROXY BIPHENYL see: DV7400000
ISOPROPYL m-HYDROXYCARBANILATE, METHYLCARBAMATE see: FD9020000
N-ISOPROPYL-2-HYDROXY-2-(o-CHLOROPHENYL)ETHYLAMINE HYDROCHLORIDE see: DN9450000
N-ISOPROPYL-2-HYDROXY-2-(o-CHLORO-PHENYL) ETHYLAMINE HYDROCHLORIDE see: DN9450000
N-ISOPROPYL ((HYDROXY-4 DIMETHOXY-3,5 CINNAMOYL)-4 PIPERAZINO) ACETAMIDE (French) see: TK7810000
ISOPROPYL 3-(2-HYDROXY-3-(ISOPROPYLAMINO)PROPOXY)-p-CYMENE-2-CARBOXYLATE see: GZ6016000
N-ISOPROPYL ((HYDROXY-4 DIMETHOXY 3-5 DIHYDROCINNAMOYL)-4 PIPERAZINO)ACETAMIDE (French) see: TK7840000
ISOPROPYLIDENEACETONE see: SB4200000
alpha-(2-(ISOPROPYLIDENEAMINO)-1-METHYLETHYL)BENZHYDROL see: DC8526600
4,4'-ISOPROPYLIDENE-BIS(2-t-BUTYLPHENOL) see: SK8300000
4,4'-ISOPROPYLIDENEBIS(2,6-DICHLOROPHENOL) see: SL6250000
4,4'-ISOPROPYLIDENEBISPHENOL see: SL6300000
p,p'-ISOPROPYLIDENEBISPHENOL see: SL6300000
ISOPROPYLIDENE-DBM see: OP2850000
3,4-ISOPROPYLIDENE-1,6-DIBROMO-1,6-DIDEOXY-D-MANNITOL see: OP2850000
4,4'-ISOPROPYLIDENEDI-o-CRESOL see: GP3127500
4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE see: RQ7875000
2,3-ISOPROPYLIDENE-DIOXYPHENYL METHYLCARBAMATE see: FC1140000
p,p'-ISOPROPYLIDENEDIPHENOL see: SL6300000
4,4'-ISOPROPYLIDENEDIPHENOL DIGLYCIDYL ETHER see: TX3800000
ISOPROPYLIDENE GLYCEROL see: JI0400000
2-(2-ISOPROPYLIDENEHYDRAZONO)-4-(5-NITRO-2-FURYL)-THIAZOLE see: AL6500000
1-ISOPROPYLIDENE-4-METHYL-2-CYCLOHEXANONE see: OT0260000
1,2-O-ISOPROPYLIDENE-3,5,6-TRI-O-METHYLSULFONYL-alpha-D-GLUCOFURANOSE see: LZ4975000
ISOPROPYLIDINE AZASTREPTONIGRIN see: TJ7445000
ISOPROPYL IODIDE see: TZ4200000
1-ISOPROPYL-3-ISOAMYL GLYCEROL DIETHER see: UB7175000
ISOPROPYL ISOBUTYL ARSINIC ACID see: CH7910000
N-ISOPROPYLISOINDOLINE HYDROCHLORIDE see: NR3535800
N-ISOPROPYL ISONICOTINHYDRAZIDE see: NS1925000
ISOPROPYL N-ISOPENTYL-N-PHENYLCARBAMATE see: FD9080000
3-ISOPROPYL-2-ISOPROPYLAMINO-4-PHENYLTHIAZOLIUM CHLORIDE see: XJ7050300
N-(and O-)ISOPROPYL-3-ISOXAZOLIDINONE POTASSIUM SALT see: NY2990000
N-ISOPROPYLMALEIMIDE see: ON5550000
ISOPROPYL MANDELATE see: OO7600000
ISOPROPYL MEPROBAMATE see: FB3325000
ISOPROPYL MERCAPTAN (DOT) see: NT4280000
alpha-ISOPROPYLMERCAPTOISOBUTYRAMIDE see: UE4500000
2-ISOPROPYLMERCAPTOISOBUTYRAMIDE see: UE4500000
2-ISOPROPYLMERCAPTO-N-METHYLISOBUTYRAMIDE see: UE3900000
ISOPROPYL MERCAPTOPHENYLACETATE, O,O-DIMETHYL PHOSPHORODITHIOATE see: AI8225000
ISOPROPYLMERCURY HYDROXIDE see: OW4725000
ISOPROPYL METHANEFLUOROPHOSPHONATE see: TA8400000
N-ISOPROPYL-beta-(4-METHANESULFONAMIDOPHENYL)ETHANOLAMINE HYDROCHLORIDE see: PB0600000
ISOPROPYLMETHANESULFONATE see: PB2275000
ISOPROPYL METHANE SULPHONATE see: PB2275000
3-ISOPROPYL-5-METHOXYPHENYLACETIC ACID see: AI4990000
O-ISOPROPYL-S-(p-METHOXYPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA4550000
5-ISOPROPYL-5-(1-METHYLALLYL)BARBITURIC ACID see: CQ7087000
5-ISOPROPYL-5-(2-METHYLALLYL)BARBITURIC ACID SODIUM SALT see: CQ7088000
alpha-(2-(ISOPROPYLMETHYL)AMINO-1-METHYLETHYL)BENZHYDROL HYDROBROMIDE see: DC8526800
N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE see: XS4375000
4-ISOPROPYL-1-METHYLBENZENE see: GZ5950000
6-ISOPROPYL-8-METHYLBICYCLO(2.2.2)OCT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE see: DT8040000
5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID see: CQ7089000
5-ISOPROPYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7089500
5-ISOPROPYL-5-(2-METHYL-2-BUTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7090000
5-ISOPROPYL-5-(3-METHYL-1-BUTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7100000
5-ISOPROPYL-5-(3-METHYL-2-BUTENYL)BARBITURIC ACID see: CQ7071300
ISOPROPYL-o-METHYL CARBANILATE see: FD9450000
ISOPROPYL-p-METHYL CARBANILATE see: FD9625000
1-ISOPROPYL-4-METHYLCYCLOHANE HYDROPEROXIDE see: MX2500000
4-ISOPROPYL-1-METHYL-1,5-CYCLOHEXADIENE see: OS8080000
5-ISOPROPYL-2-METHYL-1,3-CYCLOHEXADIENE see: OS8080000
4-ISOPROPYL-1-METHYLCYCLOHEXAN-3-OL see: OT0525000
2-ISOPROPYL-5-METHYL-CYCLOHEXANONE see: OS9542500
ISOPROPYL METHYLFLUOROPHOSPHATE see: TA8400000
1-ISOPROPYL-METHYLHEXANONISOXIM (German) see: CM3930000
1-ISOPROPYL METHYLHEXANONE ISOXIME see: CM3930000
2-ISOPROPYL-5-METHYL-2-HEXEN-1-AL see: MP6450000
2-ISOPROPYL-5-METHYL-2-HEXEN-1-OL see: MP8580000
2-ISOPROPYL-5-METHYL-2-HEXEN-1-YL ACETATE see: AI5000000
4-ISOPROPYL-8-METHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTAN-1-ONE see: TY7050000
N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE see: XS4725000
N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE see: XS4550000
N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE see: XS4725000
p-ISOPROPYL-alpha-METHYLHYDROCINNAMALDEHYDE see: MW4900000
p-ISOPROPYL-alpha-METHYLHYDROCINNAMIC ALDEHYDE see: MW4900000
2-ISOPROPYL-4-METHYL-6-HYDROXYPYRIMIDINE see: UW7525000
ISOPROPYL METHYL KETONE see: EL9100000
ISOPROPYL N-METHYL N(2-METHYLPHENYLCARBAMATE) see: FD8805000
2-ISOPROPYL-1-METHYL-5-NITROIMIDAZOLE see: NI6450000
5-ISOPROPYL-1-METHYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7120000
7-ISOPROPYL-1-METHYLPHENANTHRENE see: SF7800000
N-ISOPROPYL-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH7775000
1-(p-ISOPROPYL-alpha-METHYL)PHENETHYLHYDRAZINE see: MV5210000
1-ISOPROPYL-2-(alpha-METHYL)PHENETHYLHYDRAZINE see: MV5200000
N-ISOPROPYL-N-alpha-METHYLPHENETHYL-6-OXO-3-PHENYL-1(6H)-PYRIDAZINEACETAMIDE see: UR5370000
2-ISOPROPYL-4-METHYLPHENOL see: SL7175000
p-ISOPROPYL-alpha-METHYLPHENYLPROPYL ALDEHYDE see: MW4900000
ISOPROPYL METHYLPHOSPHONOFLUORIDATE see: TA8400000
2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: DP3325000
o-ISOPROPYL METHYLPHOSPHONOFLUORIDATE see: TA8400000
ISOPROPYL-METHYL-PHOSPHORYL FLUORIDE see: TA8400000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL ALLYLCARBAMATE CARBAMATE see: TY7950000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL BIS(ACETYLCARBAMATE) see: TY7970000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL BUTYLCARBAMATE CARBAMATE see: TY7990000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE see: TY8010000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE PROPYLCARBAMATE see: TY8030000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL CARBAMATE 2-PROPYNYLCARBAMATE see: TY8050000
2-ISOPROPYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY8060000
ISOPROPYL-2-(1-METHYL-n-PROPYL)-4,6-DINITROPHENYL CARBONATE see: FF9100000
N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: FB3325000
(1-ISOPROPYL-3-METHYL-1H-PYRAZOL-5-YL)-N,N-DIMETHYLCARBAMAAT (Dutch) see: FA2100000
(1-ISOPROPYL-3-METHYL-1H-PYRAZOL-5-YL)-N,N-DIMETHYL-CARBAMAT (German) see: FA2100000
ISOPROPYLMETHYLPYRAZOLYL DIMETHYLCARBAMATE see: FA2100000
1-ISOPROPYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE see: FA2100000
O-2-ISOPROPYL-4-METHYLPYRIMIDYL-O,O-DIETHYL PHOSPHOROTHIOATE see: TF3325000
ISOPROPYLMETHYLPYRIMIDYL DIETHYL THIOPHOSPHATE see: TF3325000
O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF9072000
m-(3-ISOPROPYL-1-METHYL-3-PYRROLIDINYL)PHENOL see: SL7300000
N-ISOPROPYL-alpha-METHYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH7790000
ISOPROPYLMORPHOLINE see: QE5250000
alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0573000
alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)-2-NAPHTHALENEACETALDEHYDE see: QJ0574500
alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1388700
alpha-ISOPROPYL-alpha-(3-MORPHOLINOPROPYL)-1-NAPHTHALENEACETAMIDE see: QJ0755000
alpha-ISOPROPYL-alpha-(3-MORPHOLINOPROPYL)-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ1030000
alpha-ISOPROPYL-alpha-(3-MORPHOLINOPROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1389000
alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0750000
alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE see: ES4845000
ISOPROPYL MYRISTATE see: XB8600000
ISOPROPYL NITRATE see: QU8930000
ISOPROPYL NITRATE (DOT) see: QU8930000
N-ISOPROPYL-5-NITRO-2-FURANACRYLAMIDE see: LT8535000
N-ISOPROPYL-3-(5-NITRO-2-FURYL)-ACRYLAMIDE see: LT8535000
2-ISOPROPYL-4-NITROIMIDAZOLE see: NI6550000
ISOPROPYL NORADRENALINE see: DO1750000
l-ISOPROPYLNORADRENALINE see: DO1750000
5-exo-ISOPROPYL-2-NORBORNENE-5-endo-CARBOXAMIDE see: RB8145000
ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE see: DO1925000
ISOPROPYLOCTADECYLAMINE see: RG4450000

NV7900000 ISOPROPYL OILS
DEF:ISOPROPYL OILS are a mixture containing trimeric and tetrameric POLYPROPYLENE(IARC** 15,225,77)
LIPDT:7909
TXDS: ihl-mus TCLo:12 mg/m3/3H/D/22W-I TFX:NEO — AMIHBC 5,535,52
scu-mus TDLo:20 gm/kg/20W-I TFX:NEO — AMIHBC 5,535,52
ihl-mus TD :24 mg/m3/22W-I TFX:NEO — AMIHBC 5,535,52
REVIEW: CARCINOGENIC DETERMINATION:INDEFINITE — IARC** 15,223,77

2-ISOPROPYL-1,3-OXATHIOLANE see: RP5450000

1-ISOPROPYL-3-(2-OXAZOLYL)UREA see: YT5700000
N-(4-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)PHENYL)-2-PROPYLAMINOACETAMIDE see: AE4325000
4'-(4-ISOPROPYL-3-OXO-1,2,3,4-TETRAHYDROISOQUINOLYL)-2-PROPYLAMINOACETANILIDE see: AE4325000
ISOPROPYL PALMITATE see: RT4900000
ISOPROPYL PARATHION see: TF6650000
(2-ISOPROPYL-4-PENTENOYL)UREA see: YT5775000
5-ISOPROPYL-5-(1-PENTENYL)BARBITURIC ACID see: CQ7130000
5-ISOPROPYL-5-(1-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7140000
5-ISOPROPYL-5-(2-PENTENYL)BARBITURIC ACID, SODIUM SALT see: CQ7150000
5-ISOPROPYL-5-(2-PENTENYL)-2-THIOBARBITURIC ACID, SODIUM SALT see: CQ7160000
5-ISOPROPYL-5-PENTYLBARBITURIC ACID see: CQ7160200
ISOPROPYL PERCARBONATE see: SD9800000
ISOPROPYL PERCARBONATE, STABILIZED (DOT) see: SD9800000
ISOPROPYL PEROXYDICARBONATE see: SD9800000
ISOPROPYLPHENAZONE see: CD2800000
1-ISOPROPYL-2-PHENETHYLHYDRAZINE HYDROCHLORIDE see: MV5275000
ISOPROPYLPHENOL METHYLCARBAMATE see: FB7880000
m-ISOPROPYLPHENOL N-METHYLCARBAMATE see: FB7875000
2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL HYDROCHLORIDE see: KJ2018000
2-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)ETHANETHIOL, HYDROGEN SULFATE (ester) see: KJ2019000
3-((4-(2-ISOPROPYLPHENOXY)BUTYL)AMINO)PROPANETHIOL, HYDROGEN SULFATE (ester) see: TZ7617500
3-(4-(o-ISOPROPYLPHENOXY)BUTYL)THIAZOLIDINE HYDROCHLORIDE see: XJ6023300
2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KQ9450000
2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: DP2625000
7-(2-(ISOPROPYL-PHENYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH5922350
1-(p-ISOPROPYLPHENYL)-5-AZA-2,8,9-TRIOXA-1-SILABICYCLO(3.3.3)UNDECANE see: CM0775000
3-ISOPROPYL-3-PHENYL-2-AZETIDINONE see: CM4555000
ISOPROPYL PHENYLCARBAMATE see: FD9100000
ISOPROPYL-N-PHENYL-CARBAMAT (German) see: FD9100000
ISOPROPYL-N-PHENYLCARBAMATE see: FD9100000
O-ISOPROPYL N-PHENYL CARBAMATE see: FD9100000
1-ISOPROPYL-3-PHENYL DIETHER GLYCEROL see: UB7175000
m-ISOPROPYLPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: EZ7175000
N-(4-ISOPROPYLPHENYL)-N',N'-DIMETHYLHARNSTOFF (German) see: YT0170000
m-ISOPROPYLPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA3850000
N-4-ISOPROPYLPHENYL-N,N-DIMETHYLUREA see: YT0170000
N-(4-ISOPROPYLPHENYL)-N',N'-DIMETHYLUREA see: YT0170000
p-ISOPROPYLPHENYLETHYL ALCOHOL see: SG8575000
ISOPROPYL-N-PHENYLETHYLCARBAMATE see: FD0420000
3-ISOPROPYLPHENYL N-ISOBUTYRYL-N-METHYLCARBAMATE see: FB2800000
N-ISOPROPYL-beta-PHENYLISOPROPYLAMINHYDROCHLORID (German) see: SH7775000
m-ISOPROPYLPHENYL METHYLCARBAMATE see: FB7875000
m-ISOPROPYLPHENYL N-METHYLCARBAMATE see: FB7875000
o-ISOPROPYLPHENYL N-METHYLCARBAMATE see: FB7880000
2-ISOPROPYL-PHENYL-N-METHYLCARBAMATE see: FB7880000
3-ISOPROPYLPHENYL METHYLCARBAMATE see: FB7875000
4-ISOPROPYL-2-PHENYL-3-MORPHOLINONE see: QF4699270
N-ISOPROPYL-N'-PHENYL-p-PHENYLENEDIAMINE see: ST2650000
1-ISOPROPYL-3-(PHENYLSULFONYL)UREA see: YT5950000
ISOPROPYL-N-PHENYLURETHAN (German) see: FD9100000
ISOPROPYLPHOSPHORAMIDOTHIOIC ACID, O-2,4-DICHLOROPHENYL O-METHYL ESTER see: TB5075000
ISOPROPYL PHOSPHORIC ACID (DOT) see: TC6320000
ISOPROPYL PHOSPHOROFLUORIDATE see: TE5075000
O-ISOPROPYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA6475000
ISOPROPYL PHOSPHITE, TRI- see: TH2800000
ISOPROPYL PIPERAZINE see: TM0860000
alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0576000
alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHALENEACETONITRILE see: QJ1390000
alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL)-1-NAPHTHYLACETAMIDE see: QJ0760000
alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL)PHENYLACETAMIDE see: ES4855000
alpha-ISOPROPYL-alpha-(3-PIPERIDINOPROPYL)-1-NAPHTHALENEACETAMIDE see: QJ0760500
alpha-ISOPROPYL-alpha-(3-PIPERIDINOPROPYL)-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ1035000
alpha-ISOPROPYL-alpha-(2-PIPERIDYL-ETHYL) BENZYL ALCOHOL see: TN3080000
alpha-ISOPROPYL-alpha-(3-PIPERIDINOPROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1391000
13-ISOPROPYLPODOCARPA-7,13-DIEN-15-OIC ACID see: TP8580000
13-ISOPROPYLPODOCARPA-8,11,13-TRIEN-15-OIC ACID see: TP8710000
5-ISOPROPYL-5-(1-PROPENYL)BARBITURIC ACID see: CQ7160400
3-ISOPROPYL-8-PROPIONYL-3,8-DIAZABICYCLO(3.2.1)OCTANE see: HM0467500
5-ISOPROPYL-5-PROPYLBARBITURIC ACID see: CQ7160600
1-ISOPROPYL-3-PYRIDINEMETHANOL p-AMINOBENZOATE HYDROCHLORIDE see: UT5014000
1-ISOPROPYL-3-(2-PYRIDYL)-2-THIOUREA see: YT6000000
ISOPROPYL PYROPHOSPHATE see: UX7100000
ISOPROPYL 1-PYRROLIDINECARBOXYLATE see: UY0525000
alpha-ISOPROPYL-alpha-(2-PYRROLIDINOETHYL)-1-NAPHTHALENEACETALDEHYDE see: QJ0577500
alpha-ISOPROPYL-alpha-(3-PYRROLIDINOPROPYL)-1-NAPHTHALENEACETAMIDE see: QJ0761500
alpha-ISOPROPYL-alpha-(3-PYRROLIDINOPROPYL)-1-NAPHTHALENEACETIC ACID HYDROCHLORIDE see: QJ1040000
alpha-ISOPROPYL-alpha-(3-PYRROLIDINOPROPYL)-1-NAPHTHALENEACETONITRILE see: QJ1392000
alpha-(1-ISOPROPYL-2-(PYRROLIDINYL)ETHYL)BENZHYDROL HYDROCHLORIDE see: UY2118000
ISOPROPYL QUINOLINE see: VC0250000
p-ISOPROPYL QUINOLINE see: VC0250000
6-ISOPROPYL QUINOLINE see: VC0250000
ISOPROPYL 1(2H)-QUINOLINECARBOXYLATE see: VB2200000
N-ISOPROPYLSALICYLAMIDE see: VN7760000
ISOPROPYL SALICYLATE O-ESTER with O-ETHYLISOPROPYLPHOSPHORAMIDOTHIOATE see: DH2255000
O-p(ISOPROPYLSULFAMOYL)PHENYL-O,O-DIMETHYLPHOSPHOROTHIOATE see: TF7700000
ISOPROPYL SULFATE see: WS8050000
ISOPROPYL SULFONE see: WR6210000

NW3325000 ISOPROPYL SULFOXIDE
UPDT:7909 CAS: 2211-89-4 MW: 134.26 MOLFM: C6-H14-O-S
SYN: DIISOPROPYL SULPHOXIDE * PROPANE, 2,2'-SULFINYLBIS- (9CI) * SULFOXIDE, DIISOPROPYL
TXDS: ipr-mus LD50:1750 mg/kg URBA3 3,41,61
ivn-mus LD50:100 mg/kg CSLNX* NX#07033

N-ISOPROPYL TEREPHTHALAMIC ACID see: WZ0525000
6-ISOPROPYL-5,7,12,13-TETRAHYDRO-6H-DIBENZ(c,g)AZONINE MALEATE see: HO3249000
8-ISOPROPYL THEOPHYLLINE see: XH5920000
2-ISOPROPYLTHIO-2-METHYLPROPIONAMIDE see: UE4500000
2-ISOPROPYL-3-THIOMORPHOLINONE see: XM3082000
1-(3-(N-(2-ISOPROPYLTHIOPHENYL)-N-METHYLAMINO)PROPYL)-1-METHYLPIPERAZINE see: TM0862500
1-(3-(N-(2-ISOPROPYLTHIOPHENYL)-N-METHYLAMINO)PROPYL)PIPERIDINE see: TN0407000
4'-ISOPROPYLTHIO-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UH3125000
ISOPROPYL THIOUREA see: YT6125000
p-ISOPROPYLTOLUENE see: GZ5950000
1-ISOPROPYL-3-TOLYL DIETHER GLYCEROL see: UB7350000
1-ISOPROPYL-3-TOLYL GLYCEROL DIETHER see: UB7350000
3-(5-ISOPROPYL-o-TOLYLOXY)-1,2-PROPANEDIOL see: TY8080000
3-(6-ISOPROPYL-m-TOLYLOXY)-1,2-PROPANEDIOL see: TY8070000
1-(6-ISOPROPYL-m-TOLYLOXY)-3-(2-PROPYNYLOXY)-2-PROPANOL CARBAMATE see: UB7620000
(5-ISOPROPYL-m-TOLYL)SILATRANE see: YJ9032000
1-(5-ISOPROPYL-m-TOLYL)-2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE see: YJ9032000
alpha-ISOPROPYL-m-TRIFLUOROMETHYLPHENETHYLAMINE see: SH7805000
N-ISOPROPYL-4-(3,4,5-TRIMETHOXYCINNAMOYL)-1-PIPERAZINEACETAMIDE MALEATE see: TK7850000
4-ISOPROPYL-2,6,7-TRIOXA-1-ARSABICYCLO(2.2.2)OCTANE see: YJ8965000
4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY7000000
4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY6825000
4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE9275000
4-ISOPROPYLTROPOLONE see: GU4200000
ISOPROPYLXANTHIC ACID, SODIUM SALT see: FG1581500
ISOPROTERENOL see: DO1750000
l-ISOPROTERENOL see: DO1750000
ISOPROTERENOL HYDROCHLORIDE see: DO1925000
ISOPROTERENOL MONOHYDROCHLORIDE see: DO1925000
dl-ISOPROTERENOL SULFATE see: DO2100000
(+-)-ISOPROTERENOL SULFATE see: DO2100000
ISOPROTURON see: YT0170000
ISOPSORALIN see: LV0940000
ISOPTIN see: YV8300000
ISOPTO-ATROPINE see: CK0700000
ISOPTO-CARPINE see: TK1450000
ISOPTO FENICOL see: AB6825000
ISOPTO-HYDROCORTISONE see: GM8960000
ISOPULEGOL see: OT0190000
ISOPYRIN see: CD2975000
ISOPYRIN see: NS1750000
ISOPYRINE see: CD2975000
ISOQUINAZEPON see: NW6650000

NW6560000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-2-CHLORO-
UPDT:7901 CAS: 19007-32-0 MW: 284.81 MOLFM: C17-H17-Cl-N2
SYN: 2-CHLORO-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:467 mg/kg JMCMAR 11,777,68

NW6570000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-2-CHLORO-5,10-DIMETHYL-
UPDT:7901 CAS: 19007-33-1 MW: 312.87 MOLFM: C19-H21-Cl-N2
SYN: 2-CHLORO-5,10-DIMETHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:394 mg/kg JMCMAR 11,777,68

NW6580000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-2-CHLORO-5-METHYL-
UPDT:7901 CAS: 17617-11-7 MW: 298.84 MOLFM: C18-H19-Cl-N2
SYN: 2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 11,777,68

NW6590000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-2-CHLORO-5-METHYL-, D-
UPDT:7901 CAS: 48187-65-1 MW: 298.84 MOLFM: C18-H19-Cl-N2
SYN: D-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 11,777,68

NW6600000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-2-CHLORO-5-METHYL-, L-
UPDT:7901 CAS: 47124-18-5 MW: 298.84 MOLFM: C18-H19-Cl-N2
SYN: L-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:363 mg/kg JMCMAR 11,777,68

NW6610000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE, 5,6,7,9,10,14b-HEXAHYDRO-5-METHYL-
UPDT:7901 CAS: 19007-31-9 MW: 264.40 MOLFM: C18-H20-N2
SYN: 5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPINE
TXDS: ipr-mus LD50:217 mg/kg JMCMAR 11,777,68

NW6650000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(5H)-ONE, 2-CHLORO-7,9,10,14b-TETRAHYDRO-5-METHYL-
UPDT:7901 CAS: 7492-29-7 MW: 312.82 MOLFM: C18-H17-Cl-N2-O
SYN: (+)-2-CHLORO-5-METHYL-5,6,9,10-TETRAHYDRO-(7H)-ISOQUINOLINO(2,1-d)-BENZO(1,4)-DIAZEPIN-6-ONE * ISOQUINAZEPON * SAH-1123
TXDS: orl-rat LD50:1730 mg/kg 27ZQAG -,163,72
ipr-rat LD50:465 mg/kg 27ZQAG -,163,72
orl-mus LD50:1160 mg/kg 27ZQAG -,163,72
ipr-mus LD50:375 mg/kg FEPRA7 25,503,66

NW6670000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-BROMO-5-METHYL-
UPDT:7901 CAS: 19007-20-6 MW: 357.28 MOLFM: C18-H17-Br-N2-O
SYN: 2-BROMO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:367 mg/kg JMCMAR 11,777,68

NW6680000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5-(3-(DIMETHYL AMINO)PROPYL)-
UPDT:7901 CAS: 10256-71-0 MW: 383.96 MOLFM: C22-H26-Cl-N3-O
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,777,68

NW6690000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5-ETHYL-
UPDT:7901 CAS: 10159-05-4 MW: 326.85 MOLFM: C19-H19-Cl-N2-O
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 11,777,68

NW6700000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5(HYDROXY METHYL)-, ACETATE (ester)
UPDT:7901 CAS: 67239-20-7 MW: 370.86 MOLFM: C20-H19-Cl-N2-O3
TXDS: ipr-mus LD50:764 mg/kg JMCMAR 11,777,68

NW6710000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5-METHYL-
UPDT:7901 CAS: 7492-29-7 MW: 312.82 MOLFM: C18-H17-Cl-N2-O
SYN: 2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 11,777,68

NW6720000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5-METHYL-, D-
UPDT:7901 CAS: 10171-69-4 MW: 312.82 MOLFM: C18-H17-Cl-N2-O
SYN: D-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:325 mg/kg JMCMAR 11,777,68

NW6730000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-CHLORO-5-METHYL-, L-
UPDT:7901 CAS: 4130-42-1 MW: 312.82 MOLFM: C18-H17-Cl-N2-O
SYN: L-2-CHLORO-5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 11,777,68

NW6750000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-5,10-DIMETHYL-
UPDT:7901 CAS: 67239-21-8 MW: 292.41 MOLFM: C19-H20-N2-O
SYN: 5,10-DIMETHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:275 mg/kg JMCMAR 11,777,68

NW6760000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-5-METHYL-
UPDT:7901 CAS: 67239-22-9 MW: 278.38 MOLFM: C18-H18-N2-O
SYN: 5-METHYL-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:233 mg/kg JMCMAR 11,777,68

NW6770000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-5-METHYL- 2-(TRIFLUOROMETHYL)-
UPDT:7901 CAS: 10243-44-4 MW: 346.38 MOLFM: C19-H17-F3-N2-O
SYN: 5-METHYL-6,7,9,10-TETRAHYDRO-2-TRIFLUOROMETHYL-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:275 mg/kg JMCMAR 11,777,68

NW6780000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-2-NITRO-
UPDT:7901 CAS: 17617-18-4 MW: 309.35 MOLFM: C17-H15-N3-O3
SYN: 2-NITRO-6,7,9,10-TETRAHYDRO-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:733 mg/kg JMCMAR 11,777,68

NW6790000 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(7H)-ONE, 5,9,10,14b-TETRAHYDRO-5,10,10-TRIMETHYL-
UPDT:7901 CAS: 17656-71-2 MW: 306.44 MOLFM: C20-H22-N2-O
SYN: 6,7,9,10-TETRAHYDRO-5,10,10-TRIMETHYL-5H-ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6-ONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 11,777,68

NW6825000 ISOQUINOLINE
UPDT:7908 CAS: 119-65-3 MW: 129.17 MOLFM: C9-H7-N
SYN: 2-AZANAPHTHALENE * 2-BENZAZINE * BENZO(c)PYRIDINE * LEUCOLINE
IRDS: skn-rbt 10 mg/24H SEV AMIHBC 4,119,51
eye-rbt 250 ug SEV AMIHBC 4,119,51
TXDS: orl-rat LD50:350 mg/kg 12VXA5 8,592,68
ipr-mus LDLo:128 mg/kg CBCCT* 2,189,50
skn-rbt LD50:590 mg/kg AMIHBC 4,119,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979
ISOQUINOLINE, 6-ACETAMIDO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)- see: NX4901000
ISOQUINOLINE, 2-ALLYL-6,7-DIMETHOXY-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE see: NX4910000
ISOQUINOLINE, 6-AMINO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)- see: NX4912000
ISOQUINOLINE, 3-BENZYL-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE see: NW7615000

NW6857000 ISOQUINOLINE, 4-BENZYL-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 32871-90-2 MW: 360.28 MOLFM: C18-H17-N-O2 .Br-H
SYN: 4-BENZYL-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE
TXDS: orl-mus LD50:2300 mg/kg CHTPBA 6,358,71
ipr-mus LD50:400 mg/kg EJMCA5 11,271,76

NW6858000 ISOQUINOLINE, 1-BENZYL-6,7-DIMETHOXY-, METHANESULFONATE
UPDT:7901 CAS: 57542-92-4 MW: 375.47 MOLFM: C18-H17-N-O2 .C-H4-O3-S
SYN: 1-BENZYL-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE
TXDS: ivn-mus LD50:105 mg/kg EJMCA5 10,19,75
ISOQUINOLINE, 1-BENZYL-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: NX4915000
ISOQUINOLINE, 3-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: NX4914000
ISOQUINOLINE, 6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)- see: NX4919000
1(2H)-ISOQUINOLONE, 6-tert-BUTYL-3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)- see: NQ6590000

NW6910000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-
UPDT:7901 CAS: 86-80-6 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE * DIMETHISOQUIN * 1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE * 1-DIMETHYLAMINOETHOXY-3-BUTYL-ISOQUINOLINE * PRURALGAN * PRURALGIN * QUINISOCAINE * QUOTANE
TXDS: ipr-rat LD50:50 mg/kg 12VXA5 8,373,68

NW6950000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7901 CAS: 2773-92-4 MW: 308.89 MOLFM: C17-H24-N2-O .Cl-H
SYN: 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)ISOQUINOLINE HYDROCHLORIDE * DIMETHISOQUIN HYDROCHLORIDE * 1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE HYDROCHLORIDE * 1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE MONOHYDROCHLORIDE * QUOTANE HYDROCHLORIDE
TXDS: ipr-rat LD50:50 mg/kg 29ZVAB -,43,69
ivn-rbt LD50:5 mg/kg JPETAB 103,306,51

NW6975000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHYL)-
UPDT:7903 CAS: 86-80-6 MW: 272.43 MOLFM: C17-H24-N2-O
SYN: 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHYL)ISOQUINOLINE * QUINISOCAIN
TXDS: ivn-mus LD50:8 mg/kg ARZNAD 18,729,68

NW7000000 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-
UPDT:7901 CAS: 1131-64-2 MW: 175.26 MOLFM: C10-H13-N3
SYN: DEBRISOQUIN * DEBRISOQUINE * 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE * RO 5-3307/1
TXDS: orl-mus LD50:235 mg/kg 12VXA5 8,325,68

NW7050000 2(1H)-ISOQUINOLINECARBOXYLIC ACID, 3,4-DIHYDRO-6-tert-BUTYL-3-METHYL-4-PHENYL- ETHYL ESTER, (E)-
UPDT:7901 CAS: 41958-51-4 MW: 351.53 MOLFM: C23-H29-N-O2
SYN: trans-ETHYL 6-tert-BUTYL-3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXYLATE
TXDS: ipr-mus LD50:159 mg/kg JMCMAR 16,342,73

NW7100000 2(1H)-ISOQUINOLINECARBOXYLIC ACID, 3,4-DIHYDRO-3-METHYL-4-PHENYL-, ETHYL ESTER, (E)-
UPDT:7901 CAS: 41958-57-0 MW: 295.41 MOLFM: C19-H21-N-O2
SYN: trans-ETHYL 3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXYLATE
TXDS: ipr-mus LD50:562 mg/kg JMCMAR 16,342,73

NW7150000 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-, SULFATE (2:1)
UPDT:7901 CAS: 581-88-4 MW: 224.30 MOLFM: C10-H13-N3 .1/2H2-O4-S
SYN: DEBRISOQUIN SULFATE * DECLINAX * 3,4-DIHYDRO-2(1H)-ISOQUINOLINE CARBOXAMIDINE SULFATE * ISOCARAMIDINE SULFATE * RO 5-3307/1
TXDS: orl-rat LD50:1580 mg/kg TXAPA9 18,185,71
orl-mus LD50:235 mg/kg 12VXA5 8,323,68
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METNYL-1,2,3,4-TETRAHYDRO-, BUTYL ESTER see: NW7166000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, ISOBUTYL ESTER see: NW7168000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, ISOPENTYL ESTER see: NW7170000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, METHYL ESTER see: NW7172000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-, PROPYL ESTER see: NW7174000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, ETHYL ESTER see: NW7162000
1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, ISOBUTYL ESTER see: NW7164000

NW7160000 ISOQUINOLINE-3-CARBOXYLIC ACID, 6,7-DIMETHOXY-1-VERATRYL-, SODIUM SALT
UPDT:7901 MW: 405.41 MOLFM: C21-H20-N-O6 .Na
SYN: 1-(3,4)-DIMETHOXYBENZYL-6,7-DIMETHOXYISOQUINOLINE-3-CARBOXYLIC ACID, SODIUM SALT * PAPAVERIN CARBOXYLIC ACID, SODIUM SALT
TXDS: ivn-man TDLo:8250 ug/kg TFX:BPR AEPPAE 213,30,51
orl-mus LD50:260 mg/kg AEPPAE 213,30,51
scu-mus LD50:225 mg/kg AEPPAE 213,30,51
ivn-mus LD50:200 mg/kg AEPPAE 213,30,51

NW7162000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-, ETHYL ESTER
UPDT:7901 CAS: 23824-30-8 MW: 237.28 MOLFM: C12-H15-N-O4
SYN: 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ETHYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, ETHYL ESTER
TXDS: ivn-mus LD50:650 mg/kg CHTPBA 4,67,69

NW7164000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-, ISOBUTYL ESTER
UPDT:7901 CAS: 23824-33-1 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOBUTYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, ISOBUTYL ESTER
TXDS: ivn-mus LD50:420 mg/kg CHTPBA 4,67,69

NW7166000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-2-METHYL-, BUTYL ESTER
UPDT:7901 CAS: 36769-46-7 MW: 279.37 MOLFM: C15-H21-N-O4
SYN: 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID BUTYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, BUTYL ESTER
TXDS: orl-mus LD50:800 mg/kg CHTPBA 4,67,69
ipr-mus LD50:450 mg/kg CHTPBA 4,67,69
ivn-mus LD50:160 mg/kg CHTPBA 4,67,69

NW7168000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-2-METHYL-, ISOBUTYL ESTER
UPDT:7901 CAS: 36769-48-9 MW: 279.37 MOLFM: C15-H21-N-O4
SYN: 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOBUTYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, ISOBUTYL ESTER
TXDS: ivn-mus LD50:180 mg/kg CHTPBA 4,67,69

NW7170000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-2-METHYL-, ISOPENTYL ESTER
UPDT:7901 CAS: 23824-29-5 MW: 293.40 MOLFM: C16-H23-N-O4
SYN: 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID ISOPENTYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, ISOPENTYL ESTER
TXDS: ivn-mus LD50:150 mg/kg CHTPBA 4,67,69

NW7172000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-2-METHYL-, METHYL ESTER
UPDT:7901 CAS: 23824-12-6 MW: 237.28 MOLFM: C12-H15-N-O4
SYN: 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID METHYL ESTER * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-, METHYL ESTER
TXDS: ipr-mus LD50:500 mg/kg CHTPBA 4,67,69
ivn-mus LD50:250 mg/kg CHTPBA 4,67,69

NW7174000 1-ISOQUINOLINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-4,6-DIHYDROXY-2-METHYL-, PROPYL ESTER
UPDT:7901 CAS: 36769-44-5 MW: 265.34 MOLFM: C14-H19-N-O4
SYN: 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-ISOQUINOLINECARBOXYLIC ACID * 1-ISOQUINOLINECARBOXYLIC ACID, 4,6-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-, PROPYL ESTER
TXDS: orl-mus LD50:1000 mg/kg CHTPBA 4,67,69
ipr-mus LD50:600 mg/kg CHTPBA 4,67,69
ivn-mus LD50:300 mg/kg CHTPBA 4,67,69
ISOQUINOLINE, 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE see: NW7620000
ISOQUINOLINE, 3-(p-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE see: NW7622000
ISOQUINOLINE, 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-1-METHYL-, HYDROBROMIDE see: NW7624000
ISOQUINOLINE, 1-(4-CHLOROBENZYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE see: NX4920000

NW7180500 ISOQUINOLINE, 4-(p-CHLOROBENZYL)-7-METHOXY-, METHANESULFONATE
UPDT:7901 CAS: 61189-86-4 MW: 379.88 MOLFM: C17-H14-Cl-N-O .C-H4-O3-S
SYN: 4-(p-CHLOROBENZYL)-7-METHOXYISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:520 mg/kg EJMCA5 11,271,76

NW7181000 ISOQUINOLINE, 4-(p-CHLOROBENZYL)-6,7-METHYLENEDIOXY-, METHANESULFONATE
UPDT:7901 CAS: 61189-98-8 MW: 393.86 MOLFM: C17-H12-Cl-N-O2 .C-H4-O3-S
SYN: 4-(p-CHLOROBENZYL)-6,7-METHYLENEDIOXYISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:760 mg/kg EJMCA5 11,271,76

NW7181500 ISOQUINOLINE, 4-(p-CHLOROBENZYL)-5,6,7-TRIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 61189-97-7 MW: 424.75 MOLFM: C19-H18-Cl-N-O3 .Br-H
SYN: 4-(p-CHLOROBENZYL)-5,6,7-TRIMETHOXYISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:520 mg/kg EJMCA5 11,271,76
ISOQUINOLINE, 6-CHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)- see: NX4923000
ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-ETHYL-1,2,3,4-TETRAHYDRO- see: NX4945000
ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6,7-DIMETHYL-2-METHYL-1,2,3,4-TETRANYDRO-, HYDROBROMIDE see: NX4975000
ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE see: NX4980000
ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDRO- see: NX4750000

NW7350000 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-
UPDT:7901 CAS: 2154-02-1 MW: 345.90 MOLFM: C20-H24-Cl-N-O2
SYN: ARC 1-K-1 * 1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * 1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE * 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE * MESOPOLIN * METHOPHOLINE * METOFOLINE * METOPHOLINE * NIH 7672 * RO 4-1778 * RO 4-1778/1 * VERSIDYNE
TXDS: orl-rat LD50:400 mg/kg MDCHAG 5,318,65
ipr-rat LD50:100 mg/kg MDCHAG 5,318,65
scu-rat LD50:400 mg/kg EXPEAM 18,446,62
orl-mus LD50:180 mg/kg EXPEAM 18,446,62
ipr-mus LD50:70 mg/kg MDCHAG 5,318,65
scu-mus LD50:180 mg/kg 12VXA5 8,676,68
ivn-mus LD50:25 mg/kg TXAPA9 6,334,64
orl-dog LD50:295 mg/kg MDCHAG 5,318,65
ivn-rbt LD50:30 mg/kg EXPEAM 18,446,62
ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-2,3,6,7-TETRAMETHYL-, HYDROCHLORIDE see: NX4992000
ISOQUINOLINE, DECAHYDRO-8-BENZAMIDO-2-METHYL-, (E)- see: CV3345000
ISOQUINOLINE, DECAHYDRO-8-BENZAMIDO-2-METHYL-, (Z)- see: CV3335000
ISOQUINOLINE, DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYL-, (E)- see: D81595000
ISOQUINOLINE, DECAHYDRO-8-(BENZENESULFONAMIDO)-2-METHYL-, (Z)- see: D81585000
ISOQUINOLINE, DECAHYDRO-8-BENZOYLOXY-2-METHYL-, HYDROCHLORIDE, (Z)- see: DG5800000
ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYL-, (E)- see: CV2447500
ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZAMIDO)-2-METHYL-, (Z)- see: CV2445000
ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (E)- see: DG4985000

ISOQUINOLINE, DECAHYDRO-8-(4-CHLOROBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (Z)- see: DG4995000

ISOQUINOLINE, DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYL-, (E)- see: CV3365000

ISOQUINOLINE, DECAHYDRO-8-(3,4-DICHLOROBENZAMIDO)-2-METHYL-, (Z)- see: CV3355000

ISOQUINOLINE, DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL-, (E)- see: CV3385000

ISOQUINOLINE, DECAHYDRO-8-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL-, (Z)- see: CV3375000

ISOQUINOLINE, DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYL-, (E)- see: CV3390000

ISOQUINOLINE, DECAHYDRO-8-(2-METHOXYBENZAMIDO)-2-METHYL-, (Z)- see: CV3395000

ISOQUINOLINE, DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYL-, (E)- see: CV3430000

ISOQUINOLINE, DECAHYDRO-8-(4-METHOXYBENZAMIDO)-2-METHYL-, (Z)- see: CV3420000

ISOQUINOLINE, DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)-, (E)- see: CV3440000

ISOQUINOLINE, DECAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)-, (Z)- see: CV3450000

ISOQUINOLINE, DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (E)- see: DI0210000

ISOQUINOLINE, DECAHYDRO-8-(3,4,5-TRIMETHOXYBENZOYLOXY)-2-METHYL-, HYDROCHLORIDE, (Z)- see: DI0200000

NW7471000 ISOQUINOLINE, 2,2'-(1,10-DECAMETHYLENE)BIS(1,2,3,4-TETRAHYDRO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63732-05-8 MW: 477.62 MOLFM: C28-H40-N2 .2Cl-H
SYN: 1,10-BIS(N-TETRAHYDROISOQUINOLYL)DECANE DIHYDROCHLORIDE * 2,2'-(1,10-DECAMETHYLENE)BIS(1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE * n-DECANE, 1,10-BIS(N-TETRAHYDROISOQUINOLYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NW7472000 ISOQUINOLINE, 4-(2,6-DICHLOROBENZYL)-6,7-DIMETHOXY-, METHANESULFONATE
UPDT:7901 CAS: 61189-90-0 MW: 444.35 MOLFM: C18-H15-Cl2-N-O2 .C-H4-O3-S
SYN: 4-(2,6-DICHLOROBENZYL)-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:840 mg/kg EJMCA5 11,271,76

NW7474000 ISOQUINOLINE, 4-(3,4-DICHLOROBENZYL)-6,7-DIMETHOXY-, METHANESULFONATE
UPDT:7901 CAS: 61189-91-1 MW: 444.35 MOLFM: C18-H15-Cl2-N-O2 .C-H4-O3-S
SYN: 4-(3,4-DICHLOROBENZYL)-6,7-DIMETHOXYISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:560 mg/kg EJMCA5 11,271,76

ISOQUINOLINE, 6,8-DICHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)- see: NX5001000

ISOQUINOLINE, 1-(2,3-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO- see: NX5005000

ISOQUINOLINE, 1-(2,6-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO- see: NX5010000

NW7525000 ISOQUINOLINE, 6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-65-7 MW: 257.79 MOLFM: C13-H19-N-O2 .Cl-H
SYN: 6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:140 mg/kg JPETAB 62,165,38

NW7600000 ISOQUINOLINE, 3,4-DIHYDRO-1-BENZYL-
UPDT:8001 MW: 221.32 MOLFM: C16-H15-N
SYN: 1-BENZYL-3,4-DIHYDROISOQUINOLINE
TXDS: ipr-mus LD50:280 mg/kg RPTOAN 41,249,78

NW7615000 ISOQUINOLINE, 3,4-DIHYDRO-3-BENZYL-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 57543-06-3 MW: 362.30 MOLFM: C18-H19-N-O2 .Br-H
SYN: 3-BENZYL-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 3-BENZYL-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE
TXDS: ivn-mus LD50:34 mg/kg EJMCA5 10,19,75

NW7620000 ISOQUINOLINE, 3,4-DIHYDRO-3-(o-CHLOROBENZYL)-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 57543-14-3 MW: 396.74 MOLFM: C18-H18-Cl-N-O2 .Br-H
SYN: 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE
TXDS: ivn-mus LD50:58 mg/kg EJMCA5 10,19,75

NW7622000 ISOQUINOLINE, 3,4-DIHYDRO-3-(p-CHLOROBENZYL)-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 57543-22-3 MW: 396.74 MOLFM: C18-H18-Cl-N-O2 .Br-H
SYN: 3-(p-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 3-(p-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-, HYDROBROMIDE
TXDS: ivn-mus LD50:57 mg/kg EJMCA5 10,19,75

NW7624000 ISOQUINOLINE, 3,4-DIHYDRO-3-(o-CHLOROBENZYL)-6,7-DIMETHOXY-1-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 57543-34-7 MW: 410.77 MOLFM: C19-H20-Cl-N-O2 .Br-H
SYN: 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-1-METHYLISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 3-(o-CHLOROBENZYL)-3,4-DIHYDRO-6,7-DIMETHOXY-1-METHYL-, HYDROBROMIDE
TXDS: ivn-mus LD50:18 mg/kg EJMCA5 10,19,75

NW7626000 ISOQUINOLINE, 3,4-DIHYDRO-6,7-DIMETHOXY-1-(3,4-DIMETHOXYBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 57543-00-7 MW: 422.36 MOLFM: C20-H23-N-O4 .Br-H
SYN: 3,4-DIHYDRO-1-(3,4-DIMETHOXYBENZYL)-6,7-DIMETHOXYISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:60 mg/kg EJMCA5 10,19,75

NW7628000 ISOQUINOLINE, 3,4-DIHYDRO-6,7-DIMETHOXY-3-(3,4-DIMETHOXYBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 57543-29-0 MW: 422.36 MOLFM: C20-H23-N-O4 .Br-H
SYN: 3,4-DIHYDRO-6,7-DIMETHOXY-3-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:115 mg/kg EJMCA5 10,19,75

1(2H)-ISOQUINOLONE, 3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)- see: NQ6600000

1(2H)-ISOQUINOLONE, 3,4-DIHYDRO-4-PHENYL-2,3,7-TRIMETHYL-, (E)- see: NQ6605000

NW7700000 ISOQUINOLINE, 5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-66-8 MW: 201.67 MOLFM: C9-H11-N-O2 .Cl-H
SYN: 5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:525 mg/kg JPETAB 62,165,38

NW7875000 ISOQUINOLINE, 6,7-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 42887-47-8 MW: 201.67 MOLFM: C9-H11-N-O2 .Cl-H
SYN: 6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:605 mg/kg JPETAB 62,165,38

NW7900000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 32871-94-6 MW: 420.34 MOLFM: C20-H21-N-O4 .Br-H
SYN: 6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:95 mg/kg EJMCA5 10,19,75

NW7920000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)-, METHANESULFONATE
UPDT:7901 CAS: 61189-93-3 MW: 436.54 MOLFM: C20-H22-N-O4 .C-H4-O3-S
SYN: 6,7-DIMETHOXY-4-(3,4-DIMETHOXYBENZYL)ISOQUINOLINE METHANESULFONATE
TXDS: orl-mus LD50:1500 mg/kg EJMCA5 11,271,76
ipr-mus LD50:320 mg/kg EJMCA5 11,271,76

NW7940000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(p-(DIMETHYLAMINO)BENZYL)-, HYDROBROMIDE
UPDT:7901 MW: 403.36 MOLFM: C20-H22-N2-O2 .Br-H
SYN: 6,7-DIMETHOXY-4-(p-(DIMETHYLAMINO)BENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: orl-mus LD50:770 mg/kg EJMCA5 11,271,76
ipr-mus LD50:450 mg/kg EJMCA5 11,271,76

ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, HYDROCHLORIDE see: NX0710000

ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, PHOSPHATE see: NX0720000

NW8050000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(m-FLUOROBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 32871-43-5 MW: 366.26 MOLFM: C17-H16-F-N-O2 .Br-H
SYN: 6,7-DIMETHOXY-4-(m-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:650 mg/kg EJMCA5 11,271,76

NW8100000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(o-FLUOROBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 32871-42-4 MW: 366.26 MOLFM: C17-H16-F-N-O2 .Br-H
SYN: 6,7-DIMETHOXY-4-(o-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:1000 mg/kg EJMCA5 11,271,76

NW8150000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(p-FLUOROBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 32871-45-7 MW: 366.26 MOLFM: C17-H16-F-N-O2 .Br-H
SYN: 6,7-DIMETHOXY-4-(p-FLUOROBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:600 mg/kg EJMCA5 11,271,76

NW8200000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(p-METHOXYBENZYL)-, HYDROBROMIDE
UPDT:7901 CAS: 61189-92-2 MW: 378.30 MOLFM: C18-H19-N-O3 .Br-H
SYN: 6,7-DIMETHOXY-4-(p-METHOXYBENZYL)ISOQUINOLINE HYDROBROMIDE
TXDS: orl-mus LD50:2200 mg/kg EJMCA5 11,271,76
ipr-mus LD50:810 mg/kg EJMCA5 11,271,76

NW8250000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(3,4-METHYLENEDIOXYBENZYL)-, METHANESULFONATE
UPDT:7901 CAS: 61189-95-5 MW: 419.48 MOLFM: C19-H17-N-O4 .C-H4-O3-S
SYN: 6,7-DIMETHOXY-4-(3,4-METHYLENEDIOXYBENZYL)ISOQUINOLINE METHANESULFONATE
TXDS: orl-mus LD50:600 mg/kg EJMCA5 11,271,76
ipr-mus LD50:630 mg/kg EJMCA5 11,271,76

ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(4-NITROBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE see: NX5025000

ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(2-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- see: NX5030000

ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- see: NX5035000

ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-(2,3,4-TRICHLOROPHENETHYL)- see: NX5055000

ISOQUINOLINE, 6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDRO- see: NX5018500

ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-(2,4,5-TRICHLOROPHENETHYL)- see: NX5060000

NW8450000 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-
UPDT:7909 CAS: 58-74-2 MW: 339.42 MOLFM: C20-H21-N-O4
SYN: 6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE * ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL- * PAPAVERINE * PAPAVERINE
TXDS: orl-rat LD50:325 mg/kg ARZNAD 20,1338,70
ipr-rat LD50:64 mg/kg APTOA6 6,235,50
scu-rat LD50:151 mg/kg ARZNAD 20,1338,70
ivn-rat LD50:18 mg/kg ARZNAD 20,1362,70
orl-mus LD50:230 mg/kg ARZNAD 16,1127,66
ipr-mus LD50:117 mg/kg ARZNAD 16,386,66
scu-mus LD50:280 mg/kg ARZNAD 20,1338,70
ivn-mus LD50:25 mg/kg AIPTAK 59,149,38
idr-mus LD50:150 mg/kg AIPTAK 59,149,38
orl-rbt LDLo:190 mg/kg HBAMAK 4,1289,35
scu-rbt LDLo:250 mg/kg HBAMAK 4,1289,35
ivn-rbt LD50:25 mg/kg AIPTAK 59,149,38
scu-frg LDLo:140 mg/kg HBAMAK 4,1289,35

NW8575000 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE
UPDT:7910 CAS: 61-25-6 MW: 375.88 MOLFM: C20-H21-N-O4 .Cl-H
SYN: CARDOVERINA * CHLORHYDRATE de PAPAVERINE (French) * DISPAMIL * ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE * NCI-C56359 * PAPAVARINE CHLORHYDRATE * PAPAVERINE CHLOROHYDRATE * PAPANERIN-HCl (German) * PAPAVERINE HYDROCHLORIDE * PAPAVERINE MONOHYDROCHLORIDE * PAP H * 6,7,3',4'-TETRAMETHOXY-1-BENZYLISOQUINOLINE HYDROCHLORIDE
TXDS: orl-rat LD50:440 mg/kg AIPTAK 180,155,69
ipr-rat LD50:89 mg/kg JPPMAB 19,45,67
scu-rat LD50:420 mg/kg AIPTAK 180,155,69
idu-rat LD50:71 mg/kg AIPTAK 180,155,69
orl-mus LD50:650 mg/kg EJMCA5 11,271,76
ipr-mus LD50:108 mg/kg JMCMAR 16,1063,73
scu-mus LDLo:300 mg/kg KLWOAZ 15,1164,36
ivn-mus LD50:33 mg/kg JAPMA8 40,207,51
ivn-rbt LDLo:20 mg/kg JPPMAB 12,179,60
STATUS: SELECTED BY NCI FOR CARCINOGENESIS BIOASSAY AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NW8600000 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, TANNATE
UPDT:7901
SYN: 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXYISOQUINOLINE TANNATE * PAP T * PAPAVERINE TANNATE
TXDS: orl-mus LD50:7977 mg/kg TYKNAQ 22,77,75

NW8750000 ISOQUINOLINE, 5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-67-9 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: 5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:230 mg/kg JPETAB 62,165,38

NW8925000 ISOQUINOLINE, 6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 2328-12-3 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: 6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:160 mg/kg JPETAB 62,165,38

NW9000000 ISOQUINOLINE, 6,7-DIMETHOXY-4-(3,4,5-TRIMETHOXYBENZYL)-, METHANESULFONATE
UPDT:7901 CAS: 61189-94-4 MW: 465.56 MOLFM: C21-H23-N-O5 .C-H4-O3-S
SYN: 6,7-DIMETHOXY-4-(3,4,5-TRIMETHOXYBENZYL)ISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:530 mg/kg EJMCA5 11,271,76

ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL- see: NW8450000

ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE see: NW8575000

NW9450000 ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7908 CAS: 63040-63-1 MW: 276.37 MOLFM: C17-H16-N4
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE * N,N-DIMETHYL-4-(4'-ISOQUINOLINYLAZO)ANILINE
TXDS: orl-rat TDLo:3276 mg/kg/26W-C TFX:ETA AICCA6 19,531,63

NW9625000 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7908 CAS: 63040-64-2 MW: 276.37 MOLFM: C17-H16-N4
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE * N,N-DIMETHYL-4-(5'-ISOQUINOLINYLAZO)ANILINE
TXDS: orl-rat TDLo:1092 mg/kg/26W-C TFX:ETA AICCA6 19,531,63
orl-rat TD :2196 mg/kg/17W-C TFX:ETA AICCA6 19,531,63

NW9800000 ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
UPDT:7908 CAS: 63040-65-3 MW: 276.37 MOLFM: C17-H16-N4
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE * N,N-DIMETHYL-4-(7'-ISOQUINOLINYLAZO)ANILINE
TXDS: orl-rat TDLo:3276 mg/kg/26W-C TFX:ETA AICCA6 19,531,63

NX0175000 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE
UPDT:7908 CAS: 10318-23-7 MW: 292.37 MOLFM: C17-H16-N4-O
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE * N,N-DIMETHYL-4-(5'-ISOQUINOLYL-2'-OXIDE)AZOANILINE
TXDS: orl-rat TDLo:720 mg/kg/17W-C TFX:ETA AICCA6 19,531,63

ISOQUINOLINE, 1-(3-DIMETHYAMINOPROPYL)-1-PHENYL-1,2,3,4-TETRAHYDRO- see: NX5071000
ISOQUINOLINE, 2,3-DIMETHYL-6-NITRO-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)- see: NX5072500
6,7-ISOQUINOLINEDIOL, 1-(4-CHLOROPHENETHYL)-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE see: NX0470000

NX0350000 6,7-ISOQUINOLINEDIOL, 1-(3,4-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 3184-36-9 MW: 323.80 MOLFM: C16-H17-N-04 .Cl-H
SYN: 1-BENZYL-3',4',6,7-TETRAHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE * TETRAHYDROPAPAVEROLINE, HYDROCHLORIDE * THP HYDROCHLORIDE
TXDS: ipr-mus LD50:703 mg/kg JPPMAB 19,45,67

NX0430000 6,7-ISOQUINOLINEDIOL, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-2-METHYL-, DIACETATE (ester), HYDROGEN OXALATE
UPDT:7901 CAS: 63905-69-1 MW: 459.96 MOLFM: C22-H24-Cl-N-O2 .C2-H2-04
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,291,65

NX0470000 6,7-ISOQUINOLINEDIOL, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-70-4 MW: 354.30 MOLFM: C18-H20-Cl-N-O2 .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIHYDROXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 6,7-ISOQUINOLINEDIOL, 1-(4-CHLOROPHENETHYL)-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,291,65

NX0525000 ISOQUINOLINEETHANOL, alpha-(6-METHOXYQUINOL-4-YL)-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63919-13-1 MW: 413.43 MOLFM: C21-H28-N2-02 .2Cl-H
TXDS: ipr-mus LD50:190 mg/kg BJPCAL 1,90,46

NX0700000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-
UPDT:7901 CAS: 147-27-3 MW: 367.48 MOLFM: C22-H25-N-04
SYN: 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE * 6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE * DIMOXYLINE * DIOXYLINE * 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE * PAVERIL
TXDS: ivn-mus LD50:113 mg/kg 12VXA5 8,385,68

NX0710000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 5807-56-7 MW: 403.94 MOLFM: C22-H25-N-04 .Cl-H
SYN: 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, HYDROCHLORIDE * DIOXYLINE HYDROCHLORIDE * ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, HYDROCHLORIDE
TXDS: orl-rat LD50:1961 mg/kg JAPMA8 40,207,51

NX0720000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE
UPDT:7901 CAS: 6670-95-7 MW: 1053.48 MOLFM: C22-H25-N-04 .xH3-04-P
SYN: DIOXYLINE PHOSPHATE * DIOXYLIUM PHOSPHATE * 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, PHOSPHATE * ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, PHOSPHATE * PAVERIL PHOSPHATE
TXDS: orl-rat LD50:2069 mg/kg JAPMA8 40,207,51
ivn-mus LD50:113 mg/kg JAPMA8 40,207,51
ivn-dog TDLo:10 mg/kg TFX:BPR JAPMA8 40,207,51

NX0875000 ISOQUINOLINE, 6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 6272-91-9 MW: 243.76 MOLFM: C12-H17-N-02 .Cl-H
SYN: 6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:110 mg/kg JPETAB 62,165,38

NX1050000 ISOQUINOLINE, 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-71-5 MW: 243.76 MOLFM: C12-H17-N-02 .Cl-H
SYN: 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:110 mg/kg JPETAB 62,165,38

NX1225000 ISOQUINOLINE, 6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-72-6 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H
SYN: 6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:140 mg/kg JPETAB 62,165,38

NX1300000 ISOQUINOLINE, 2,2'-(1,7-HEPTANEDIYL)BIS(1,2,3,4-TETRAHYDRO-, DIHYDROCHLORIDE
UPDT:7901 CAS: 63732-06-9 MW: 435.53 MOLFM: C25-H36-N2 .2Cl-H
SYN: 1,7-BIS(N-TETRAHYDROISOQUINOLYL)HEPTANE DIHYDROCHLORIDE * 2,2'-(1,7-HEPTANEDIYL)BIS(1,2,3,4-TETRAHYDROISOQUINOLINE) DIHYDROCHLORIDE
TXDS: ipr-mus LD50:250 mg/kg NTIS** AD691-490

NX1400000 ISOQUINOLINE, 6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-73-7 MW: 185.67 MOLFM: C9-H11-N-O .Cl-H
SYN: 6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:465 mg/kg JPETAB 62,165,38

NX1425000 ISOQUINOLINE, (1-(p-METHOXYBENZOYL)-2-PHENYLETHYLENE)DI(1,2,3,4-TETRAHYDRO-
UPDT:7901 MW: 502.70 MOLFM: C34-H34-N2-02
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00318

NX1450000 ISOQUINOLINE, 4-(p-METHOXYBENZYL)-6,7-METHYLENEDIOXY-, METHANESULFONATE
UPDT:7901 CAS: 69382-26-9 MW: 388.44 MOLFM: C18-H14-N-O3 .C-H4-03-S
SYN: 4-(p-METHOXYBENZYL)-6,7-METHYLENEDIOXYISOQUINOLINE METHANESULFONATE
TXDS: ipr-mus LD50:470 mg/kg EJMCA5 11,271,76

NX1575000 ISOQUINOLINE, 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63905-74-8 MW: 243.76 MOLFM: C12-H17-N-02 .Cl-H
SYN: 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:170 mg/kg JPETAB 62,165,38
ISOQUINOLINE, 6-METHOXY-2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- see: NX5085000

NX1750000 ISOQUINOLINE, 6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57196-62-0 MW: 199.70 MOLFM: C10-H13-N-O .Cl-H
SYN: 6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:120 mg/kg JPETAB 62,165,38

NX2275000 ISOQUINOLINE, N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-90-6 MW: 271.82 MOLFM: C14-H21-N-O2 .Cl-H
SYN: N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:80 mg/kg JPETAB 62,165,38

NX2450000 ISOQUINOLINE, N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-91-7 MW: 215.70 MOLFM: C10-H13-N-O2 .Cl-H
SYN: N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:170 mg/kg JPETAB 62,165,38
IN 266 see: NX5125000

NX2625000 ISOQUINOLINE, N-METHYL-6,7-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-92-8 MW: 215.70 MOLFM: C10-H13-N-O2 .Cl-H
SYN: N-METHYL-6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:280 mg/kg JPETAB 62,165,38

NX2800000 ISOQUINOLINE, N-METHYL-5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-93-9 MW: 243.76 MOLFM: C12-H17-N-02 .Cl-H
SYN: N-METHYL-5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:128 mg/kg JPETAB 62,165,38

NX2975000 ISOQUINOLINE, N-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 16135-43-6 MW: 243.76 MOLFM: C12-H17-N-02 .Cl-H
SYN: N-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:50 mg/kg JPETAB 62,165,38

NX3150000 ISOQUINOLINE, 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 15052-05-8 MW: 213.68 MOLFM: C10-H11-N-O2 .Cl-H
SYN: 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:105 mg/kg JPETAB 62,165,38

NX3325000 ISOQUINOLINE, 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 33332-07-9 MW: 213.68 MOLFM: C10-H11-N-O2 .Cl-H
SYN: 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:105 mg/kg JPETAB 62,165,38

NX3500000 ISOQUINOLINE, N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-94-0 MW: 257.79 MOLFM: C13-H19-N-02 .Cl-H
SYN: N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:120 mg/kg JPETAB 62,165,38

NX3675000 ISOQUINOLINE, N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 7356-73-2 MW: 257.79 MOLFM: C13-H19-N-02 .Cl-H
SYN: N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:33 mg/kg JPETAB 62,165,38

NX3850000 ISOQUINOLINE, N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-95-1 MW: 227.76 MOLFM: C12-H17-N-O .Cl-H
SYN: N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:10 mg/kg JPETAB 62,165,38

NX4025000 ISOQUINOLINE, N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 57196-60-8 MW: 199.70 MOLFM: C10-H13-N-O .Cl-H
SYN: N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:160 mg/kg JPETAB 62,165,38

NX4200000 ISOQUINOLINE, N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-96-2 MW: 257.79 MOLFM: C13-H19-N-02 .Cl-H
SYN: N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:130 mg/kg JPETAB 62,165,38

NX4375000 ISOQUINOLINE, N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-97-3 MW: 213.73 MOLFM: C11-H15-N-O .Cl-H
SYN: N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:93 mg/kg JPETAB 62,165,38
ISOQUINOLINE, 2-METHYL-6,7-METHYLENEDIOXY-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- see: NX5095000

NX4540000 ISOQUINOLINE, 3-METHYL-6,7-METHYLENEDIOXY-1-PIPERONYL-
UPDT:7901 CAS: 550-73-2 MW: 321.35 MOLFM: C19-H15-N-04
SYN: 5-(1,3-BENZODIOXOL-5-YLMETHYL)-7-METHYL-1,3-DIOXOLO(4,5-g)ISOQUINOLINE * EUPAVERIN * 3-METHYL-6,7-METHYLENEDIOXY-1-PIPERONYLISOQUINOLINE * SYNTAVERIN * SYNTHAVERINE
TXDS: idr-mus LD50:400 mg/kg AIPTAK 59,149,38

NX4550000 ISOQUINOLINE, N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-98-4 MW: 227.71 MOLFM: C11-H13-N-O2 .Cl-H
SYN: N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: par-mus LDLo:150 mg/kg JPETAB 62,165,38
ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- see: NX4810000
ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO-, (+)- see: NX4850000
ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO-, (-)- see: NX4830000
ISOQUINOLINE, 2-METHYL-1-(3-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- see: NX4790000
ISOQUINOLINE, 2-METHYL-1-(2-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- see: NX4770000
ISOQUINOLINE, 2-METHYL-1-PHENETHYL-1,2,3,4,5,6,7,8-OCTAHYDRO- see: NX4875000
ISOQUINOLINE, 3-METHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE, (E)- see: NX5099000
ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-5,6-BIS-(N-METHYLCARBAMYLOXY) HYDROCHLORIDE see: FC7657000
ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-6,7-BIS(N-METHYLCARBAMYLOXY) HYDROCHLORIDE see: FC7659000
ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-5,6-BIS(N-METHYLCARBAMYLOXY) METHIODIDE see: NX5805000

NX4725000 ISOQUINOLINE, N-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7910 CAS: 53112-33-7 MW: 183.70 MOLFM: C10-H13-N .Cl-H
SYN: N-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * MTIQ
TXDS: ipr-mus LD50:131 ug/kg JPETAB 209,79,78
par-mus LDLo:145 mg/kg JPETAB 62,165,38

NX4750000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-1-(4-CHLOROPHENETHYL)-2-METHYL-
UPDT:7901 CAS: 63937-99-5 MW: 289.88 MOLFM: C18-H24-Cl-N
SYN: 1-(4-CHLOROPHENETHYL)-2-METHYL-1 2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE * ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDRO-
TXDS: scu-mus LD50:350 mg/kg MDCHAG 5,308,65

NX4770000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-(2-NITROPHENETHYL)-
UPDT:7901 CAS: 63938-00-1 MW: 300.44 MOLFM: C18-H24-N2-02
SYN: ISOQUINOLINE, 2-METHYL-1-(2-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- * 1-(2-NITROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:350 mg/kg MDCHAG 5,308,65

NX4790000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-(3-NITROPHENETHYL)-
UPDT:7901 CAS: 63938-01-2 MW: 300.44 MOLFM: C18-H24-N2-02
SYN: ISOQUINOLINE, 2-METHYL-1-(3-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- * 1-(3-NITROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:500 mg/kg MDCHAG 5,308,65

NX4810000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-(4-NITROPHENETHYL)-
UPDT:7901 CAS: 63938-02-3 MW: 300.44 MOLFM: C18-H24-N2-02
SYN: ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO- * 1-(4-NITROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:190 mg/kg MDCHAG 5,308,65

NX4830000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-(4-NITROPHENETHYL)-, (-)-
UPDT:7901 CAS: 63938-03-4 MW: 300.44 MOLFM: C18-H24-N2-02
SYN: ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO-, (-)- * (-)-1-(4-NITROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:125 mg/kg MDCHAG 5,308,65

NX4850000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-(4-NITROPHENETHYL)-, (+)-
UPDT:7901 CAS: 63938-04-5 MW: 300.44 MOLFM: C18-H24-N2-02
SYN: ISOQUINOLINE, 2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4,5,6,7,8-OCTAHYDRO-, (+)- * (+)-1-(4-NITROPHENETHYL)-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:250 mg/kg MDCHAG 5,308,65

NX4875000 ISOQUINOLINE, 1,2,3,4,5,6,7,8-OCTAHYDRO-2-METHYL-1-PHENETHYL-
UPDT:7901 CAS: 41712-62-3 MW: 255.44 MOLFM: C18-H25-N
SYN: ISOQUINOLINE, 2-METHYL-1-PHENETHYL-1,2,3,4,5,6,7,8-OCTAHYDRO- * 1-PHENETHYL-2-METHYL-1,2,3,4,5,6,7,8-OCTAHYDROISOQUINOLINE
TXDS: scu-mus LD50:220 mg/kg MDCHAG 5,308,65

NX4876000 ISOQUINOLINE, OCTAMETHYLENEDICARBONYLDIMETHYLENEBIS(1,2,3,4-TETRAHYDRO-
UPDT:7901 MW: 460.72 MOLFM: C30-H40-N2-02
SYN: OCTAMETHYLENEDICARBONYLDIMETHYLENEBIS(1,2,3,4-TETRAHYDROISOQUINOLINE)
TXDS: ivn-mus LD50:178 mg/kg CSLNX* NX#00309

NX4876500 ISOQUINOLINE, 5,5'-OXYBIS(DECAHYDRO-2-ETHYL-, DIHYDROBROMIDE
UPDT:7901 MW: 506.44 MOLFM: C22-H36-N2-O .2Br-H
SYN: OXYBIS(DECAHYDRO-2-ETHYLISOQUINOLINE) DIHYDROBROMIDE
TXDS: ipr-mus LD50:125 mg/kg CHTPBA 3,438,68

ISOQUINOLINE, 4-PHENYL-1,2,3,4-TETRAHYDRO-2,3,8-TRIMETHYL-, (E)- see: NX5113000

NX4880000 2(1H)-ISOQUINOLINEPROPIONAMIDE, 3,4-DIHYDRO-3-METHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-64-9 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: trans-3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINEPROPIONAMIDE
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 16,342,73

NX4890000 2(1H)-ISOQUINOLINEPROPIONITRILE, 3,4-DIHYDRO-3-METHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-63-8 MW: 276.41 MOLFM: C19-H20-N2
SYN: trans-3-METHYL-4-PHENYL-3,4-DIHYDRO-2(1H)-ISOQUINOLINEPROPIONITRILE
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 16,342,73

NX4900000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-
UPDT:7908 CAS: 91-21-4 MW: 133.21 MOLFM: C9-H11-N
SYN: TETRAHYDROISOQUINOLINE
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,52,51
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX4901000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6-ACETAMIDO-2,3-DIMETHYL-4-PHENYL-, (E)-
UPDT:7910 CAS: 41958-62-7 MW: 294.43 MOLFM: C19-H22-N2-O
SYN: trans-6-ACETAMIDO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 6-ACETAMIDO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)- * TIQ
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 16,342,73

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-ACETAMIDO-2-METHYL- see: AC8650000

NX4902000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(beta-ACETOXY-4-CHLORO)PHENETHYL-6,7-DIMETHOXY- 2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-05-6 MW: 440.40 MOLFM: C22-H26-Cl-N-04 .Cl-H
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,310,65

NX4905000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-ALLYL-1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-06-7 MW: 408.40 MOLFM: C22-H26-Cl-N-02 .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-2-ALLYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:140 mg/kg MDCHAG 5,293,65

NX4910000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-ALLYL-6,7-DIMETHOXY-1-(4-NITROPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63938-07-8 MW: 418.96 MOLFM: C22-H26-N2-04 .Cl-H
SYN: ISOQUINOLINE, 2-ALLYL-6,7-DIMETHOXY-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE * 1-(4-NITROPHENETHYL)-2-ALLYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,293,65

NX4910500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-AMINO-
UPDT:7901 MW: 148.23 MOLFM: C9-H12-N2
SYN: N-AMINO-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#00958

NX4911000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(o-AMINOBENZYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 17750-48-0 MW: 325.31 MOLFM: C17-H20-N2 .2Cl-H
SYN: 1-(o-AMINOBENZYL)-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE
TXDS: orl-mus LDLo:10 mg/kg JMCMAR 6,91,63

NX4912000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6-AMINO-2,3-DIMETHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-61-6 MW: 252.39 MOLFM: C17-H20-N2
SYN: trans-6-AMINO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 6-AMINO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)-
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 16,342,73

NX4912500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(2-AMINO-4-FLUOROBENZYL)-2-METHYL-, DIHYDROCHLORIDE
UPDT:7901 CAS: 2803-69-2 MW: 343.30 MOLFM: C17-H19-F-N2 .2Cl-H
SYN: 1-(2-AMINO-4-FLUOROBENZYL)-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE DIHYDROCHLORIDE
TXDS: orl-mus LDLo:5 mg/kg JMCMAR 6,91,63

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-BENZAMIDO-2-METHYL- see: CV5820000

NX4913500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-BENZYL-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 31756-15-7 MW: 364.32 MOLFM: C18-H21-N-02 .Br-H
SYN: 2-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: orl-mus LDLo:1000 mg/kg CHTPBA 6,358,71

NX4914000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-3-BENZYL-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 57543-08-5 MW: 364.32 MOLFM: C18-H21-N-02 .Br-H
SYN: 3-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 3-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE
TXDS: ivn-mus LD50:58 mg/kg EJMCA5 10,19,75

NX4915000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-BENZYL-6,7-DIMETHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 16552-80-0 MW: 378.35 MOLFM: C19-H23-N-02 .Br-H
SYN: 1-BENZYL-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 1-BENZYL-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE
TXDS: ivn-mus LD50:15 mg/kg MDCHAG 5,294,65

NX4915500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-BENZYL-, HYDROCHLORIDE
UPDT:7901 CAS: 10166-07-1 MW: 259.80 MOLFM: C16-H17-N .Cl-H
SYN: 2-BENZYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JPETAB 97,25,49

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-BROMOBENZAMIDO)-2-METHYL- see: CV2431000

NX4919000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-, (E)-
UPDT:7901 CAS: 41958-50-3 MW: 293.49 MOLFM: C21-H27-N
SYN: trans-6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 6-tert-BUTYL-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, (E)-
TXDS: ipr-mus LD50:825 mg/kg JMCMAR 16,342,73

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-CHLOROBENZAMIDO)-2-METHYL- see: CV2470000

NX4919500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(p-CHLOROBENZYL)-6,7-DIMETHOXY-1-METHYL-, FUMARATE
UPDT:7904 MW: 447.95 MOLFM: C19-H22-Cl-N-02 .C4-H4-04
SYN: 2-(p-CHLOROBENZYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE
TXDS: orl-mus LD50:940 mg/kg ARZNAD 17,1145,67
ivn-mus LD50:94 mg/kg ARZNAD 17,1145,67

NX4920000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROBENZYL)-6,7-DIMETHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-70-2 MW: 412.79 MOLFM: C19-H22-Cl-N-02 .Br-H
SYN: 1-(4-CHLOROBENZYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 1-(4-CHLOROBENZYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE
TXDS: ivn-mus LD50:29 mg/kg MDCHAG 5,294,65

NX4921000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(o-CHLOROBENZYL)-6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 31772-98-2 MW: 398.76 MOLFM: C18-H20-Cl-N-02 .Br-H
SYN: 2-(o-CHLOROBENZYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: orl-mus LD50:1400 mg/kg CHTPBA 6,358,71

NX4921500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(2-CHLOROETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 27160-30-1 MW: 232.17 MOLFM: C11-H14-Cl-N .Cl-H
SYN: 2-(2-CHLOROETHYL)-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:100 mg/kg JPETAB 97,25,49

NX4923000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6-CHLORO-2,3-DIMETHYL-4-PHENYL-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 41958-58-1 MW: 308.27 MOLFM: C17-H18-Cl-N .Cl-H
SYN: trans-6-CHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, 6-CHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)-
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 16,342,73

NX4925000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLORO-alpha-METHYL)PHENETHYL-6,7-DIMETHOXY- 2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-71-3 MW: 440.85 MOLFM: C21-H26-Cl-N-02 .Br-H
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,292,65

NX4930000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIETHOXY-2-METHYL-, HYDROGEN OXALATE
UPDT:7901 CAS: 63937-73-5 MW: 464.00 MOLFM: C22-H28-Cl-N-02 .C2-H2-04
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,291,65

NX4935000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-2-(2-(DIETHYLAMINO)ETHYL)- 6,7-DIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 63937-74-6 MW: 511.99 MOLFM: C25-H35-Cl-N2-02 .Br-H
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,293,65

NX4940000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2,3-DIMETHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-75-7 MW: 440.85 MOLFM: C21-H26-Cl-N-02 .Br-H
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2,3-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,292,65

NX4945000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-ETHYL-
UPDT:7901 CAS: 63937-76-8 MW: 359.93 MOLFM: C21-H26-Cl-N-02
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-ETHYL-1,2,3,4-TETRAHYDRO-
TXDS: ivn-mus LD50:37 mg/kg MDCHAG 5,293,65

NX4950000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-(3-METHYLBUT-2-ENYL)-
UPDT:7901 CAS: 63937-77-9 MW: 400.00 MOLFM: C24-H30-Cl-N-02
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-(3-METHYLBUT-2-ENYL)-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: orl-mus LD50:700 mg/kg MDCHAG 5,293,65

NX4952000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-1-METHYL-, FUMARATE
UPDT:7904 MW: 461.98 MOLFM: C20-H24-Cl-N-02 .C4-H4-04
SYN: 2-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE
TXDS: orl-mus LD50:800 mg/kg ARZNAD 17,1145,67
ivn-mus LD50:55 mg/kg ARZNAD 17,1145,67

NX4955000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(2-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-78-0 MW: 426.82 MOLFM: C20-H24-Cl-N-02 .Br-H
SYN: 1-(2-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:25 mg/kg MDCHAG 5,290,65

NX4960000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(3-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-79-1 MW: 382.36 MOLFM: C20-H24-Cl-N-02 .Cl-H
SYN: 1-(3-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,290,65

NX4965000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-5,6-DIMETHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-80-4 MW: 417.81 MOLFM: C20-H24-Cl2-N-02 .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-5,6-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg MDCHAG 5,291,65

NX4970000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-PHENETHYL-, HYDROGEN OXALATE
UPDT:7901 CAS: 63937-82-6 MW: 526.07 MOLFM: C27-H30-Cl-N-02 .C2-H2-04
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-PHENETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE
TXDS: ivn-mus LD50:100 mg/kg MDCHAG 5,293,65

NX4975000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6,7-DIMETHYL-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-83-7 MW: 394.82 MOLFM: C20-H24-Cl-N .Br-H
SYN: 1-(4-CHLOROPHENETHYL)-6,7-DIMETHYL-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE * ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6,7-DIMETHYL-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE
TXDS: orl-mus LD50:180 mg/kg MDCHAG 5,291,65

NX4980000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-84-8 MW: 352.33 MOLFM: C19-H22-Cl-N-O .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,291,65

NX4985000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)METHYL-6,7-DIMETHOXY-2-METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-85-9 MW: 440.85 MOLFM: C21-H26-Cl-N-02 .Br-H
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,294,65

NX4990000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-2-METHYL-6,7,8-TRIMETHOXY-, HYDROBROMIDE
UPDT:7901 CAS: 63937-86-0 MW: 456.85 MOLFM: C21-H26-Cl-N-03 .Br-H
SYN: 1-(4-CHLOROPHENETHYL)-2-METHYL-6,7,8-TRIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,291,65

NX4992000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-2,3,6,7-TETRAMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-87-1 MW: 364.39 MOLFM: C21-H26-Cl-N .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-2,3,6,7-TETRAMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, 1-(4-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-2,3,6,7-TETRAMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,292,65

NX4995000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(3-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-, MALEATE
UPDT:7904 MW: 476.01 MOLFM: C21-H26-Cl-N-02 .C4-H4-04

SYN: 2-(3-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE MALEATE * 2-(3-(p-CHLOROPHENYL)BUTYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXYISOQUINOLINE MALEATE * 1,2,3,4-TETRAHYDRO-2-(3-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXYISOQUINOLINE MALEATE
TXDS: orl-mus LD50:1000 mg/kg ARZNAD 17,1145,67
ivn-mus LD50:50 mg/kg ARZNAD 17,1145,67

NX4995500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(4-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-1-METHYL-, OXALATE
UPDT:7904 MW: 464.00 MOLFM: C22-H28-Cl-N-O2 .C2-H2-O4
SYN: 2-(4-(p-CHLOROPHENYL)BUTYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE OXALATE
TXDS: orl-mus LD50:400 mg/kg ARZNAD 17,1145,67
ivn-mus LD50:45 mg/kg ARZNAD 17,1145,67

NX4996000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-, FUMARATE
UPDT:7904 CAS: 63937-89-3 MW: 461.98 MOLFM: C20-H24-Cl-N-O2 .C4-H4-O4
SYN: 2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE * 2-(3-(p-CHLOROPHENYL)PROPYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXYISOQUINOLINE FUMARATE * 1,2,3,4-TETRAHYDRO-2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXYISOQUINOLINE FUMARATE
TXDS: orl-mus LD50:1200 mg/kg ARZNAD 17,1145,67

NX4996200 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-1-METHYL-, FUMARATE
UPDT:7904 MW: 476.01 MOLFM: C21-H26-Cl-N-O2 .C4-H4-O4
SYN: 2-(3-(p-CHLOROPHENYL)PROPYL)-6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE FUMARATE
TXDS: orl-mus LD50:560 mg/kg ARZNAD 17,1145,67

NX4997000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-CYCLOBUTYLMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 37011-99-7 MW: 237.80 MOLFM: C14-H19-N .Cl-H
SYN: 2-CYCLOBUTYLMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,690,72

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-CYCLOHEXANECARBOXAMIDO-2-METHYL- see: GU7888000

NX4999000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-CYCLOPROPYLMETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 37011-98-6 MW: 223.77 MOLFM: C13-H17-N .Cl-H
SYN: 2-CYCLOPROPYLMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 15,690,72

NX5001000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,8-DICHLORO-2,3-DIMETHYL-4-PHENYL-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 41958-59-2 MW: 342.71 MOLFM: C17-H17-Cl2-N .Cl-H
SYN: trans-6,8-DICHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, 6,8-DICHLORO-2,3-DIMETHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)-
TXDS: ipr-mus LD50:121 mg/kg JMCMAR 16,342,73

NX5003000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(3,5-DICHLORO-2-METHOXY)PHENETHYL-6,7-DIMETHOXY-2-METHYL-
UPDT:7901 CAS: 63937-48-4 MW: 410.37 MOLFM: C21-H25-Cl2-N-O3
SYN: 1-(3,5-DICHLORO-2-METHOXY)PHENETHYL-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,290,65

NX5005000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(2,3-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-
UPDT:7901 CAS: 63937-49-5 MW: 380.34 MOLFM: C20-H23-Cl2-N-O2
SYN: 1-(2,3-DICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 1-(2,3-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,290,65

NX5010000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(2,6-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-
UPDT:7901 CAS: 63937-50-8 MW: 380.34 MOLFM: C20-H23-Cl2-N-O2
SYN: 1-(2,6-DICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 1-(2,6-DICHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-
TXDS: ivn-mus LD50:25 mg/kg MDCHAG 5,290,65

NX5013000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(3,4-DICHLOROPHENETHYL)-2-METHYL-6,7-METHYLENEDIOXY-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-51-9 MW: 400.75 MOLFM: C19-H19-Cl2-N-O2 .Cl-H
TXDS: ivn-mus LD50:70 mg/kg MDCHAG 5,291,65

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIETHYLBENZAMIDO)-2-METHYL- see: CV4350000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-, HYDROCHLORIDE see: CV4380000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-(p-METHOXYBENZYL)- see: CV4395000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIMETHOXYBENZAMIDO)-2-METHYL- see: CV4400000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-METHYL- see: CV4420000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-PHENETHYL- see: CV4450000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4-DIMETHOXYBENZAMIDO)-2-PROPYL- see: CV4475000

NX5018500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1-METHYL-
UPDT:8001 CAS: 493-48-1 MW: 207.30 MOLFM: C12-H17-N-O2
SYN: 6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * ISOQUINOLINE, 6,7-DIMETHOXY-1-METHYL-1,2,3,4-TETRAHYDRO- * SALSOLIDIN * SALSOLIDINE
TXDS: ipr-mus LD50:250 mg/kg RPTOAN 41,249,78

NX5020000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(alpha-METHYL-4-NITRO)PHENETHYL-, HYDROGEN SULFOSALICYLATE
UPDT:7901 CAS: 63937-54-2 MW: 556.62 MOLFM: C21-H26-N2-O4 .C7-H6-O6
TXDS: scu-mus LD50:70 mg/kg MDCHAG 5,292,65

NX5025000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(4-NITROBENZYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-55-3 MW: 378.89 MOLFM: C19-H22-N2-O4 .Cl-H
SYN: ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(4-NITROBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE * 1-(4-NITROBENZYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:82 mg/kg MDCHAG 5,294,65

NX5030000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(2-NITROPHENETHYL)-
UPDT:7901 CAS: 63937-56-4 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(2-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- * 1-(2-NITROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:13 mg/kg MDCHAG 5,290,65

NX5035000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(4-NITROPHENETHYL)-
UPDT:7901 CAS: 63937-57-5 MW: 356.46 MOLFM: C20-H24-N2-O4
SYN: ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- * 1-(4-NITROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:10 mg/kg MDCHAG 5,290,65

NX5040000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(3-NITROPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-58-6 MW: 392.92 MOLFM: C20-H24-N2-O4 .Cl-H
SYN: 1-(3-NITROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:25 mg/kg MDCHAG 5,290,65

NX5045000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(4-NITROPHENETHYL)METHYL-, HYDROBROMIDE
UPDT:7901 CAS: 63937-59-7 MW: 451.41 MOLFM: C21-H26-N2-O4 .Br-H
SYN: 1-(4-NITROPHENYL)PROPYL-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,294,65

NX5050000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(PHENETHYLMETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-60-0 MW: 361.95 MOLFM: C21-H27-N-O2 .Cl-H
SYN: ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-PHENYLTRIMETHYLENE-, HYDROCHLORIDE * 1-PHENYLPROPYL-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:20 mg/kg MDCHAG 5,294,65

NX5051000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1-METHYL-2-(PHENYLMETHYL)-, (S)-
UPDT:7901 CAS: 19902-16-0 MW: 297.43 MOLFM: C19-H23-N-O2
SYN: 1-METHYL-2-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE * SALSOLIDINE, 2-BENZYL-
TXDS: ipr-mus LD50:142 mg/kg AIPTAK 200,40,72

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-PHENYLTRIMETHYLENE-, HYDROCHLORIDE see: NX5050000

NX5055000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(2,3,4-TRICHLOROPHENETHYL)-
UPDT:7901 CAS: 63937-61-1 MW: 414.78 MOLFM: C20-H22-Cl3-N-O2
SYN: ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-(2,3,4-TRICHLOROPHENETHYL)- * 1-(2,3,4-TRICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,290,65

NX5060000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(2,4,5-TRICHLOROPHENETHYL)-
UPDT:7901 CAS: 63937-62-2 MW: 414.78 MOLFM: C20-H22-Cl3-N-O2
SYN: ISOQUINOLINE, 6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDRO-1-(2,4,5-TRICHLOROPHENETHYL)- * 1-(2,4,5-TRICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,290,65

NX5061000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-(3,4,5-TRICHLOROPHENETHYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 63937-63-3 MW: 451.24 MOLFM: C20-H22-Cl3-N-O2 .Cl-H
SYN: 1-(3,4,5-TRICHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HCl
TXDS: ivn-mus LDLo:60 mg/kg MDCHAG 5,290,65

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-6-METHOXY-7,8-METHYLENEDIOXY- see: JI4800000

NX5071000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-
UPDT:7901 CAS: 63937-68-8 MW: 294.48 MOLFM: C20-H26-N2
SYN: ISOQUINOLINE, 1-(3-DIMETHYLAMINOPROPYL)-1-PHENYL-1,2,3,4-TETRAHYDRO- * PROPYLAMINE, N,N-DIMETHYL-3-(1,2,3,4-TETRAHYDRO-2-METHYL-1-PHENYL)ISOQUINOLYL-
TXDS: ivn-mus LDLo:49 mg/kg APTOA6 24,121,66

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2,6-DIMETHYLBENZAMIDO)-2-METHYL- see: CV4750000

NX5072500 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2,3-DIMETHYL-6-NITRO-4-PHENYL-, HYDROCHLORIDE, (E)-
UPDT:7901 CAS: 63937-33-7 MW: 363.29 MOLFM: C17-H18-N2-O2 Br-H
SYN: trans-2,3-DIMETHYL-6-NITRO-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * ISOQUINOLINE, 2,3-DIMETHYL-6-NITRO-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (E)-
TXDS: ipr-mus LD50:147 mg/kg JMCMAR 16,342,73

NX5073000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-ETHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 67239-24-1 MW: 197.73 MOLFM: C11-H15-N .Cl-H
SYN: 2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: scu-mus LD50:250 mg/kg JPETAB 97,25,49

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-FLUOROBENZAMIDO)-2-METHYL-, HYDROCHLORIDE see: CV5000000

NX5075000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
UPDT:7911 CAS: 14099-81-1 MW: 169.67 MOLFM: C9-H11-N Cl-H
SYN: 1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 1,2,3,4-TETRAHYDROLEUCOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:303 mg/kg JMCMAR 18,1194,75
par-mus LDLo:230 mg/kg JPETAB 62,165,38

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(2-IODOBENZAMIDO)-2-METHYL- see: CV5412000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(4-METHOXYBENZAMIDO)-, HYDROCHLORIDE see: CV5562000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(4-METHOXYBENZAMIDO)-2-METHYL- see: CV5565000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(p-METHOXYBENZAMIDO)-2-PROPYL- see: CV5567000

NX5085000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-6-METHOXY-2-METHYL-1-(4-NITROPHENETHYL)-
UPDT:7901 CAS: 63937-36-0 MW: 326.43 MOLFM: C19-H22-N2-O3
SYN: ISOQUINOLINE, 6-METHOXY-2-METHYL-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- * 1-(4-NITROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE
TXDS: ivn-mus LD50:35 mg/kg MDCHAG 5,291,65

NX5088000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-, HYDROCHLORIDE
UPDT:8001 MW: 183.70 MOLFM: C10-H13-N .Cl-H
SYN: 1,2,3,4-TETRAHYDRO-2-METHYLISOQUINOLINE HYDROCHLORIDE * 1,2,3,4-TETRAHYDRO-2-METHYLLEUCOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:131 mg/kg JMCMAR 18,1194,75

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(3,4-METHYLENEDIOXYBENZAMIDO)- see: CV5581000

NX5095000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-6,7-METHYLENEDIOXY-1-(4-NITROPHENETHYL)-
UPDT:7901 CAS: 63937-39-3 MW: 340.41 MOLFM: C19-H20-N2-O4
SYN: ISOQUINOLINE, 2-METHYL-6,7-METHYLENEDIOXY-1-(4-NITROPHENETHYL)-1,2,3,4-TETRAHYDRO- * 1-(4-NITROPHENETHYL)-2-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-
TXDS: ivn-mus LD50:18 mg/kg MDCHAG 5,291,65

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(2-NITROBENZAMIDO)- see: CV5615000

NX5099000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-3-METHYL-4-PHENYL-, HYDROBROMIDE, (E)-
UPDT:7901 CAS: 41958-56-9 MW: 304.26 MOLFM: C16-H17-N .Br-H
SYN: ISOQUINOLINE, 3-METHYL-4-PHENYL-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE, (E)- * trans-3-METHYL-4-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROBROMIDE
TXDS: ipr-mus LD50:68 mg/kg JMCMAR 16,342,73

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(2,4,5-TRIMETHOXYBENZAMIDO)- see: CV5830000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-5-(3,4,5-TRIMETHOXYBENZAMIDO)- see: CV5835000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-7-(3,4,5-TRIMETHOXYBENZAMIDO)- see: CV5840000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-6-(3,4,5-TRIMETHOXYBENZAMIDO)-, HYDROCHLORIDE see: CV5853000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-METHYL-8-(3,4,5-TRIMETHOXYBENZAMIDO)- see: CV5850000

NX5110000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-OCTANOYL-
UPDT:7903 CAS: 63937-47-3 MW: 259.43 MOLFM: C17-H25-N-O
SYN: AI3-36420 * 2-OCTANOYL-1,2,3,4-TETRAHYDROISOQUINOLINE * 1,2,3,4-TETRAHYDRO-2-(1-OXOOCTYL)ISOQUINOLINE
IRDS: skn-rbt 500 mg MOD NTIS** AD-A042-527
eye-rbt 100 mg MLD NTIS** AD-A042-527

NX5113000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-4-PHENYL-2,3,8-TRIMETHYL-, (E)-
UPDT:7901 CAS: 40830-61-3 MW: 251.40 MOLFM: C18-H21-N
SYN: ISOQUINOLINE, 4-PHENYL-1,2,3,4-TETRAHYDRO-2,3,8-TRIMETHYL-, (E)- * trans-4-PHENYL-1,2,3,4-TETRAHYDRO-2,3,8-TRIMETHYLISOQUINOLINE
TXDS: ipr-mus LD50:46 mg/kg JMCMAR 16,342,73

NX5114000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-PROPYL-, HYDROCHLORIDE
UPDT:8001 MW: 211.76 MOLFM: C12-H17-N Cl-H
SYN: 1,2,3,4-TETRAHYDRO-2-PROPYLISOQUINOLINE HYDROCHLORIDE * 1,2,3,4-TETRAHYDRO-2-PROPYLLEUCOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:132 mg/kg JMCMAR 18,1194,75

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-2-PROPYL-5-(3,4,5-TRIMETHOXYBENZAMIDO)- see: CV5856000

ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-5-(3,4,5-TRIMETHOXYBENZAMIDO)-, HYDROCHLORIDE see: CV5805000

1(2H)-ISOQUINOLINETHIONE, 3,4-DIHYDRO-2,3-DIMETHYL-4-PHENYL-, (E)- see: XL9230000

NX5125000 ISOQUINOLINIUM, 4-ACETAMIDO-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-54-7 MW: 447.27 MOLFM: C17-H25-N3-O .2Br
SYN: AMMONIUM, (3-(4-ACETAMIDOISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 266
TXDS: ivn-mus LD50:12 mg/kg JPETAB 114,317,55

NX5130000 ISOQUINOLINIUM, 4-BROMO-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64059-46-7 MW: 470.12 MOLFM: C15-H22-Br-N2 .2Br
SYN: AMMONIUM, (3-(4-BROMOISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 270
TXDS: ivn-mus LD50:21 mg/kg JPETAB 114,317,55

NX5135000 ISOQUINOLINIUM, CARBOXYMETHYL-, BROMIDE, METHYL ESTER
UPDT:7902 MW: 282.16 MOLFM: C12-H12-N-O2 .Br
SYN: ISOQUINOLINIUM, METHOXYCARBONYLMETHYL-, BROMIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#04161

NX5140000 ISOQUINOLINIUM, 6,7-DIMETHOXY-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-55-8 MW: 444.21 MOLFM: C17-H20-N2-O2 .2Br
SYN: AMMONIUM, (3-(6,7-DIMETHOXYISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 293
TXDS: ivn-mus LD50:60 mg/kg JPETAB 114,317,55

NX5150000 ISOQUINOLINIUM, 2-(3-(DIMETHYLAMINO)PROPYL)-, BROMIDE, HYDROCHLORIDE
UPDT:7901 CAS: 64059-45-6 MW: 331.72 MOLFM: C14-H19-N2 .Br .Cl-H
SYN: IN 322
TXDS: ivn-mus LD50:79 mg/kg JPETAB 114,317,55

NX5250000 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE
UPDT:7908 CAS: 93-23-2 MW: 378.45 MOLFM: C21-H32-N .Br
SYN: INTEXSAN LQ75 * ISOTHAN * ISOTHAN Q-15 * ISOTHAN Q-75 * ISOTHAN Q-90 * LAURYLISOQUINOLINIUM BROMIDE
IRDS: eye-rat 2 mg FCTXAV 15,131,77
eye-mus 2 mg SEV FCTXAV 15,131,77
eye-dog 2 mg FCTXAV 15,131,77
eye-mky 2 mg FCTXAV 15,131,77
eye-rbt 2 mg MOD FCTXAV 15,131,77
eye-gpg 2 mg FCTXAV 15,131,77
eye-ham 2 mg SEV FCTXAV 15,131,77
TXDS: orl-rat LD50:230 mg/kg SSCHAH 25,125,49
orl-gpg LD50:200 mg/kg SSCHAH 25,125,49
REVIEW: TOXICOLOGY REVIEW ARTODN 32,245,74
REVIEW: TOXICOLOGY REVIEW 27ZTAP 3,86,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX5425000 ISOQUINOLINIUM, 2-DODECYL-, p-TOLUENESULFONATE
UPDT:7901 CAS: 5412-37-3 MW: 469.74 MOLFM: C21-H32-N .C7-H7-O3-S
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 6,374,54

NX5500000 ISOQUINOLINIUM, 2-ETHYL-5-HYDROXY-, ACETATE, BROMIDE
UPDT:7901 MW: 296.19 MOLFM: C13-H14-N-O2 .Br
SYN: 2-ETHYL-5-HYDROXYISOQUINOLINIUM ACETATE, BROMIDE
TXDS: ipr-mus LD50:128 mg/kg CHTPBA 3,438,68

NX5550000 ISOQUINOLINIUM, 2-ETHYL-5-HYDROXY-, BROMIDE
UPDT:7901 MW: 254.15 MOLFM: C11-H12-N-O .Br
SYN: 2-ETHYL-5-HYDROXYISOQUINOLINIUM, BROMIDE
TXDS: ipr-mus LD50:63 mg/kg CHTPBA 3,438,68

NX5600000 ISOQUINOLINIUM, 2,2'-HEXADECAMETHYLENEBIS-, DICHLORIDE
UPDT:7906 CAS: 4310-89-8 MW: 553.72 MOLFM: C34-H46-N2 .2Cl
SYN: HEXADECANE-1,16-BIS-ISOQUINOLINIUM CHLORIDE * USAF XR-39
TXDS: ipr-mus LD50:10 mg/kg NTIS** AD277-689

ISOQUINOLINIUM, METHOXYCARBONYLMETHYL-, BROMIDE see: NX5135000

NX5610000 ISOQUINOLINIUM, 2-METHYL-, IODIDE
UPDT:7902 CAS: 3947-77-1 MW: 271.11 MOLFM: C10-H10-N .I
SYN: 2-METHYLISOQUINOLINIUM IODIDE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#04035

NX5615000 ISOQUINOLINIUM, 2-(3-(4-METHYLMORPHOLINO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64059-44-5 MW: 432.25 MOLFM: C17-H24-N2-O .2Br
SYN: IN 265 * MORPHOLINIUM, 4-(3-(ISOQUINOLINIO)PROPYL)-4-METHYL-, DIBROMIDE
TXDS: ivn-mus LD50:74 mg/kg JPETAB 114,317,55

NX5620000 ISOQUINOLINIUM, 2-(4-(1-METHYLPYRROLIDINIO)BUTYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-56-9 MW: 430.28 MOLFM: C18-H26-N2 .2Br
SYN: IN 306 * PYRROLIDINIUM, 1-(4-(ISOQUINOLINIO)BUTYL)-1-METHYL-, DIBROMIDE
TXDS: ivn-mus LD50:22 mg/kg JPETAB 114,317,55

NX5640000 ISOQUINOLINIUM, 2-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-57-0 MW: 416.25 MOLFM: C17-H24-N2 .2Br
SYN: IN 239 * PYRROLIDINIUM, 1-(3-(ISOQUINOLINIO)PROPYL)-1-METHYL-, DIBROMIDE
TXDS: ivn-mus LD50:35 mg/kg JPETAB 114,317,55

NX5655000 ISOQUINOLINIUM, 1-METHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-58-1 MW: 404.24 MOLFM: C16-H24-N2 .2Br
SYN: AMMONIUM, (3-(1-METHYLISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 278
TXDS: ivn-mus LD50:60 mg/kg JPETAB 114,317,55

NX5660000 ISOQUINOLINIUM, 3-METHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-59-2 MW: 404.24 MOLFM: C16-H24-N2 .2Br
SYN: AMMONIUM, (3-(3-METHYLISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 275
TXDS: ivn-mus LD50:53 mg/kg JPETAB 114,317,55

NX5662500 ISOQUINOLINIUM, 2-PHENACYL-, CHLORIDE
UPDT:7902 MW: 283.77 MOLFM: C17-H14-N-O .Cl
SYN: 2-PHENACYLISOQUINOLINIUM CHLORIDE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#04034

NX5665000 ISOQUINOLINIUM, 2-(3-(PYRIDINIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-60-5 MW: 410.19 MOLFM: C17-H18-N2 .2Br
SYN: IN 257 * PYRIDINIUM, 1-(3-(ISOQUINOLINIO)PROPYL)-, DIBROMIDE
TXDS: ivn-mus LD50:57 mg/kg JPETAB 114,317,55

NX5775000 ISOQUINOLINIUM, TETRADECANE-1,4-BIS-, METHOSULFATE
UPDT:7901 CAS: 64047-62-7
TXDS: ipr-mus LD50:10 mg/kg CURL** -,96,62

NX5805000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-5,6-DIHYDROXY-2,2-DIMETHYL-, IODIDE BIS(METHYLCARBAMATE)
UPDT:7901 CAS: 64047-63-8 MW: 435.30 MOLFM: C15-H22-N3-O4 .I
SYN: ISOQUINOLINE, 2-METHYL-1,2,3,4-TETRAHYDRO-5,6-BIS(N-METHYLCARBAMYLOXY) METHIODIDE * ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2,2-DIMETHYL-5,6-BIS(METHYLCARBAMOYLOXY)-, IODIDE * T-1971
TXDS: unk-mus LD50:60 mg/kg NTIS** PB158-508

ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2,2-DIMETHYL-5,6-BIS(METHYLCARBAMOYLOXY)-, IODIDE see: NX5805000

NX5810000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-64-9 MW: 422.31 MOLFM: C17-H30-N2 .2Br
SYN: AMMONIUM, (3-(1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 321
TXDS: ivn-mus LD50:63 mg/kg JPETAB 114,317,55

NX5820000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2-ETHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-65-0 MW: 422.31 MOLFM: C17-H30-N2 .2Br
SYN: AMMONIUM, (3-(2-ETHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 292
TXDS: ivn-mus LD50:88 mg/kg JPETAB 114,317,55

NX5830000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2-METHYL-2-(3-(1-METHYLPYRROLIDINIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-66-1 MW: 434.32 MOLFM: C18-H30-N2 .2Br
SYN: IN 298 * PYRROLIDINIUM, 1-METHYL-1-(3-(2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)-, DIBROMIDE
TXDS: ivn-mus LD50:59 mg/kg JPETAB 114,317,55

NX5840000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2-METHYL-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-67-2 MW: 408.28 MOLFM: C16-H28-N2 .2Br
SYN: AMMONIUM, (3-(2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 243
TXDS: ivn-mus LD50:100 mg/kg JPETAB 114,317,55

NX5845000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-1-(5-(1,2,3,4-TETRAHYDROQUINOLYL)- 2,4-PENTADIENYLIDENE)-, CHLORIDE, HYDRATE
UPDT:7901 MW: 382.97 MOLFM: C23-H25-N2 .Cl .H2-O
TXDS: orl-mus LD50:500 mg/kg JMCMAR 12,806,69
ipr-mus LD50:50 mg/kg JMCMAR 12,806,69

NX5850000 ISOQUINOLINIUM, 1,2,3,4-TETRAHYDRO-2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-68-3 MW: 393.24 MOLFM: C15-H25-N2 .2Br
SYN: AMMONIUM, (3-(1,2,3,4-TETRAHYDROISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 285
TXDS: ivn-mus LD50:33 mg/kg JPETAB 114,317,55

NX5860000 ISOQUINOLINIUM, 2-(3-(TRIETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-69-4 MW: 432.30 MOLFM: C18-H28-N2 .2Br
SYN: AMMONIUM, (3-(ISOQUINOLINIO)PROPYL)TRIETHYL-, DIBROMIDE * IN 171
TXDS: ivn-mus LD50:35 mg/kg JPETAB 114,317,55

NX5870000 ISOQUINOLINIUM, 2-(6-(TRIMETHYLAMMONIO)HEXYL)-, DIBROMIDE
UPDT:7901 CAS: 64059-43-4 MW: 432.30 MOLFM: C18-H28-N2 .2Br
SYN: AMMONIUM, (6-(ISOQUINOLINIO)HEXYL)TRIMETHYL-, DIBROMIDE * IN 181
TXDS: ivn-mus LD50:11 mg/kg JPETAB 114,317,55

NX5880000 ISOQUINOLINIUM, 2-(5-(TRIMETHYLAMMONIO)PENTYL)-, DIBROMIDE
UPDT:7901 CAS: 64047-70-7 MW: 418.27 MOLFM: C17-H26-N2 .2Br
SYN: AMMONIUM, (5-(ISOQUINOLINIO)PENTYL)TRIMETHYL-, DIBROMIDE * IN 251
TXDS: ivn-mus LD50:14 mg/kg JPETAB 114,317,55

NX5890000 ISOQUINOLINIUM, 2-(3-(TRIMETHYLAMMONIO)PROPYL)-, DIBROMIDE
UPDT:7901 CAS: 4353-42-8 MW: 390.21 MOLFM: C15-H22-N2 .2Br
SYN: AMMONIUM, (3-(ISOQUINOLINIO)PROPYL)TRIMETHYL-, DIBROMIDE * IN 206
TXDS: ivn-mus LD50:55 mg/kg JPETAB 114,317,55

NX5891000 5-ISOQUINOLINOL, DECAHYDRO-2-ETHYL-, HYDROBROMIDE
UPDT:7901 MW: 261.22 MOLFM: C11-H18-N-O .Br-H
SYN: DECAHYDRO-2-ETHYL-5-HYDROXYISOQUINOLINE, HYDROBROMIDE
TXDS: ipr-mus LD50:250 mg/kg CHTPBA 3,438,68

NX5891500 5-ISOQUINOLINOL, DECAHYDRO-2-ETHYL-, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE
UPDT:7901 MW: 458.45 MOLFM: C21-H31-N-O5 .Br-H
SYN: DECAHYDRO-2-ETHYL-5-HYDROXYISOQUINOLINE, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE
TXDS: ipr-mus LD50:79 mg/kg CHTPBA 3,438,68

NX5891620 6-ISOQUINOLINOL, DECAHYDRO-2-METHYL-, 3,4-DICHLOROBENZOATE, (Z)-
UPDT:8001 MW: 342.29 MOLFM: C17-H21-Cl2-N-O2
SYN: cis-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4-DICHLOROBENZOATE * cis-6-(3,4-DICHLOROBENZOYLOXY)-2-METHYLDECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:456 mg/kg JMCMAR 18,1227,75

NX5891800 6-ISOQUINOLINOL, DECAHYDRO-2-METHYL-, 3,4-DICHLOROBENZOATE, (E)-
UPDT:8001 MW: 342.29 MOLFM: C17-H21-Cl2-N-O2
SYN: trans-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4-DICHLOROBENZOATE * trans-6-(3,4-DICHLOROBENZOYLOXY)-2-METHYLDECAHYDROISOQUINOLINE
TXDS: ipr-mus LD50:387 mg/kg JMCMAR 18,1227,75

NX5891850 6-ISOQUINOLINOL, DECAHYDRO-2-METHYL-, 3,4,5-TRIMETHOXYBENZOATE, HYDROCHLORIDE, (E)-
UPDT:8001 MW: 399.96 MOLFM: C20-H29-N-O5 .Cl-H
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYLISOQUINOLIN-6-YL ESTER, HCl, trans- * trans-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE * trans-2-METHYL-6-(3,4,5-TRIMETHOXYBENZOYLOXY)DECAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:204 mg/kg JMCMAR 18,1227,75

NX5891900 6-ISOQUINOLINOL, DECAHYDRO-2-METHYL-, 3,4,5-TRIMETHOXYBENZOATE, HYDROCHLORIDE, (Z)-
UPDT:8001 MW: 399.96 MOLFM: C20-H29-N-O5 .Cl-H
SYN: BENZOIC ACID, 3,4,5-TRIMETHOXY-, DECAHYDRO-2-METHYLISOQUINOLIN-6-YL ESTER, HYDROCHLORIDE cis * cis-DECAHYDRO-2-METHYL-6-ISOQUINOLINOL 3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE * cis-2-METHYL-6-(3,4,5-TRIMETHOXYBENZOYLOXY)DECAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: ipr-mus LD50:217 mg/kg JMCMAR 18,1227,75

6-ISOQUINOLINOL, 1,2-DIMETHYL-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(-)- see: NX5960000

7-ISOQUINOLINOL, 1,2-DIMETHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- see: NX5980000

6-ISOQUINOLINOL, 1,2-DIMETHYL-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1S)-(-)- see: NX5970000

7-ISOQUINOLINOL, 1,2-DIMETHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1S)-(+)- see: NX5990000

NX5896000 5-ISOQUINOLINOL, HYDROCHLORIDE
UPDT:7901 MW: 181.63 MOLFM: C9-H7-N-O .Cl-H
TXDS: ipr-mus LD50:250 mg/kg CHTPBA 3,438,68

6-ISOQUINOLINOL, 7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- see: NX6000000

7-ISOQUINOLINOL, 6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- see: NX6010000

NX5900000 5-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-, HYDROGEN OXALATE
UPDT:7901 CAS: 64047-72-9 MW: 421.91 MOLFM: C19-H22-Cl-N-O2 .C2-H2-O4
SYN: 1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-5-OL OXALATE
TXDS: ivn-mus LDLo:40 mg/kg MDCHAG 5,291,65

NX5915000 7-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7901 CAS: 64047-73-0 MW: 368.33 MOLFM: C19-H22-Cl-N-O2 .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-6-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-7-OL HYDROCHLORIDE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,291,65

NX5930000 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1-(4-CHLOROPHENETHYL)-7-METHOXY-2-METHYL-, HYDROCHLORIDE
UPDT:7907 CAS: 64047-42-3 MW: 368.33 MOLFM: C19-H22-Cl-N-O2 .Cl-H
SYN: 1-(4-CHLOROPHENETHYL)-7-METHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLIN-6-OL HYDROCHLORIDE
TXDS: ivn-mus LD50:50 mg/kg MDCHAG 5,291,65

8-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1,2-DIMETHYL- see: RY0350000

NX5960000 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-7-METHOXY-, HYDROCHLORIDE, (1R)-(-)-
UPDT:7901 CAS: 51713-79-2 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H

SYN: (1R)-(-)-1,2-DIMETHYL-6-HYDROXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 6-ISOQUINOLINOL, 1,2-DIMETHYL-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(-)- * (R)-(-)-N-METHYLSALSOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:450 mg/kg JMCMAR 17,134,74
ivn-mus LD50:24 mg/kg JMCMAR 17,134,74

NX5970000 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-7-METHOXY-, HYDROCHLORIDE, (1S)-(+)-
UPDT:7901 CAS: 52231-39-7 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: (1S)-(+)-1,2-DIMETHYL-6-HYDROXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 6-ISOQUINOLINOL, 1,2-DIMETHYL-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1S)-(-)- * (S)-(+)-METHYLSALSOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:625 mg/kg JMCMAR 17,134,74
ivn-mus LD50:45 mg/kg JMCMAR 17,134,74

NX5980000 7-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-6-METHOXY-, HYDROCHLORIDE, (1R)-(-)-
UPDT:7901 CAS: 51713-80-5 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: (1R)-(-)-1,2-DIMETHYL-7-HYDROXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 7-ISOQUINOLINOL, 1,2-DIMETHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- * (R)-(-)-N-METHYLISOSALSOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:350 mg/kg JMCMAR 17,134,74
ivn-mus LD50:28 mg/kg JMCMAR 17,134,74

NX5990000 7-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-1,2-DIMETHYL-6-METHOXY-, HYDROCHLORIDE, (1S)-(+)-
UPDT:7901 CAS: 51713-81-6 MW: 243.76 MOLFM: C12-H17-N-O2 .Cl-H
SYN: (1S)-(+)-1,2-DIMETHYL-7-HYDROXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 7-ISOQUINOLINOL, 1,2-DIMETHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1S)-(+)- * (S)-(+)-N-METHYLISOSALSOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 17,134,74
ivn-mus LD50:49 mg/kg JMCMAR 17,134,74

NX5991000 5-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-2-ETHYL-, ACETATE, HYDROBROMIDE
UPDT:7901 MW: 300.23 MOLFM: C13-H17-N-O2 .Br-H
SYN: 2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE ACETATE, HYDROBROMIDE
TXDS: ipr-mus LD50:125 mg/kg CHTPBA 3,438,68

NX5992000 5-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-2-ETHYL-, HYDROBROMIDE
UPDT:7901 MW: 258.19 MOLFM: C11-H15-N-O .Br-H
SYN: 2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROBROMIDE
TXDS: ipr-mus LD50:125 mg/kg CHTPBA 3,438,68

NX5993000 5-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-2-ETHYL-, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE
UPDT:7901 MW: 452.39 MOLFM: C21-H25-N-O5 .Br-H
SYN: 2-ETHYL-5-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, 3,4,5-TRIMETHOXYBENZOATE, HYDROBROMIDE
TXDS: ipr-mus LD50:250 mg/kg CHTPBA 3,438,68

NX6000000 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-7-METHOXY-1-METHYL-, HYDROCHLORIDE, (1R)-(+)-
UPDT:7901 CAS: 51424-33-0 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: (1R)-(+)-6-HYDROXY-7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 6-ISOQUINOLINOL, 7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- * (R)-(+)-SALSOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:140 mg/kg JMCMAR 17,134,74

NX6010000 7-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6-METHOXY-1-METHYL-, HYDROCHLORIDE, (1R)-(+)-
UPDT:7901 CAS: 51366-07-5 MW: 229.73 MOLFM: C11-H15-N-O2 .Cl-H
SYN: (1R)-(+)-7-HYDROXY-6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * 7-ISOQUINOLINOL, 6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE, (1R)-(+)- * (R)-(+)-ISOSALSOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 17,134,74
ivn-mus LD50:45 mg/kg JMCMAR 17,134,74

NX6020000 6-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-7-METHOXY-1-METHYL-, HYDROCHLORIDE, HYDRATE, (1S)-(-)-, (4:1)
UPDT:7901 CAS: 64047-43-4 MW: 234.23 MOLFM: C11-H15-N-O2 .Cl-H .1/4H2-O
SYN: (1S)-(-)-6-HYDROXY-7-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE * (S)-(-)-SALSOLINE HYDROCHLORIDE
TXDS: ivn-mus LD50:245 mg/kg JMCMAR 17,134,74

NX6030000 7-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6-METHOXY-1-METHYL-, HYDROCHLORIDE, HYDRATE, (1S)-(-)-, (4:1)
UPDT:7901 CAS: 64047-44-5 MW: 234.23 MOLFM: C11-H15-N-O2 .Cl-H .1/4H2-O
SYN: (S)-(-)-ISOSALSOLINE HYDROCHLORIDE * (1S)-(-)-7-HYDROXY-6-METHOXY-1-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg JMCMAR 17,134,74
ivn-mus LD50:63 mg/kg JMCMAR 17,134,74

NX6040000 ISOQUINOLIN-3-ONE, 1,2,3,4-TETRAHYDRO-1-(p-AMINOPHENYL)-, HYDROCHLORIDE
UPDT:7901 CAS: 64097-17-2 MW: 274.77 MOLFM: C15-H14-N2-O .Cl-H
SYN: 1-(4'-AMINOPHENYL)-3-OXOTETRAHYDROISOQUINOLINE HYDROCHLORIDE * 1-(p-AMINOPHENYL)-1,2,3,4-TETRAHYDROISOQUINOLIN-3-ONE HYDROCHLORIDE
TXDS: orl-mus LD50:795 mg/kg JMCMAR 20,1384,77

NX6050000 ISOQUINOLIN-3-ONE, 1,2,3,4-TETRAHYDRO-1-PHENYL-
UPDT:7901 CAS: 17507-05-0 MW: 223.29 MOLFM: C15-H13-N-O
SYN: 1-PHENYL-1,2,3,4-TETRAHYDROISOQUINOLIN-3-ONE
TXDS: orl-mus LD50:1060 mg/kg JMCMAR 20,1384,77

NX6055000 ISOQUINOLIUM, 2-(3-(4-FORMYLPYRIDINIO)PROPYL)-, DIBROMIDE, OXIME
UPDT:7908 MW: 453.22 MOLFM: C18-H19-N3-O .2Br
TXDS: scu-mus LDLo:50 mg/kg BJPCAL 14,186,59

S-2-((5-(1-ISOQUINOLYLOXY)PENTYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ2020000
S-2-((3-(1-ISOQUINOLYLOXY)PROPYL)AMINO)ETHYL HYDROGEN THIOSULFATE see: KJ2035000
ISOSAFROEUGENOL see: SL3850000
ISOSAFROLE see: DA5950000
ISOSAFROLE n-OCTYLSULFOXIDE see: DA5775000
ISOSAFROLE, OCTYL SULFOXIDE see: DA5775000
(R)-(+)-ISOSALSOLINE HYDROCHLORIDE see: NX6010000
(S)-(-)-ISOSALSOLINE HYDROCHLORIDE see: NX6030000

NX6825000 ISOSEBACIC ACID, DI-2-ETHYLHEXYL ESTER
UPDT:7905 CAS: 29590-28-1 MW: 426.76 MOLFM: C26-H50-O4
SYN: DI-2-ETHYLHEXYL ISOSEBACATE * USAF KE-2
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NX6870000 ISOSELENOURONIUM, AMINOETHYL-, BROMIDE, HYDROBROMIDE
UPDT:7901 CAS: 1704-04-7
SYN: AESe * 2-AMINOAETHYLISOSELENOURONIUMBROMID-HYDROBROMID (German) * MINOETHYLISOSELENOURONIUMBROMIDE-HYDROBROMIDE
TXDS: ipr-mus LD50:51 mg/kg STRAAA 151,78,76
scu-mus LD50:50 mg/kg STRAAA 151,78,76
ivn-mus LD50:44 mg/kg STRAAA 151,78,76

NX6875000 ISOSPIRAMYCIN, DIACETYL-
UPDT:7910
SYN: DIACETYLISOSPIRAMYCIN
TXDS: ivn-mus LD50:144 mg/kg JJANAX 23,429,70

NX6876000 ISOSPIRAMYCIN, DIPROPIONYL-
UPDT:7910
SYN: DIPROPIONYLISOSPIRAMYCIN
TXDS: ivn-mus LD50:120 mg/kg JJANAX 23,429,70

NX6877000 ISOSPIRAMYCIN, MONOACETYL-
UPDT:7910
SYN: MONOACETYLISOSPIRAMYCIN
TXDS: ipr-rat LD50:664 mg/kg JJANAX 23,429,70
ipr-mus LD50:600 mg/kg JJANAX 23,429,70
scu-mus LD50:1500 mg/kg JJANAX 23,429,70
ivn-mus LD50:313 mg/kg JJANAX 23,429,70
ivn-rbt LD50:198 mg/kg JJANAX 23,429,70

NX6878000 ISOSPIRAMYCIN, MONOPROPIONYL-
UPDT:7910
SYN: MONOPROPIONYLISOSPIRAMYCIN
TXDS: ivn-mus LD50:242 mg/kg JJANAX 23,429,70

ISOSPIRILENE see: XX9275000
ISO SYSTOX SULFOXIDE see: TF2850000
ISO-SYSTOX SULFONE see: TF2976000
ISOTACTIC POLYPROPYLENE see: UD1842000
ISOTAZIN see: S04900000
ISOTEBE see: NS1750000
ISOTEBEZID see: NS1750000
ISOTENIC ACID see: NY2100000
ISOTENSE see: ZG0175000
ISOTHAN see: NX5250000
ISOTHAN Q-15 see: NX5250000
ISOTHAN Q-75 see: NX5250000
ISOTHAN Q-90 see: NX5250000
ISOTHAZINE see: S04900000
ISOTHIOATE see: TE4465000
ISOTHIAZINE see: S04900000
1,9-ISOTHIAZOLEANTHRONE-2-CARBOXYLIC ACID see: CB1800000

NX8151000 ISOTHIAZOLE-5-CARBOXALDEHYDE, 4-BROMO-3-METHYL-, S-METHYL-4-ISOTHIOSEMICARBAZONE, HYDROIODIDE
UPDT:7901 MW: 421.14 MOLFM: C7-H9-Br-N4-S2 .H-I
SYN: 4-BROMO-3-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE S-METHYL-4-ISOTHIOSEMICARBAZONE HYDROIODIDE
TXDS: orl-mus LD50:930 mg/kg JMCMAR 8,680,65

NX8151500 ISOTHIAZOLE-5-CARBOXALDEHYDE, 4-CHLORO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-65-6 MW: 220.71 MOLFM: C5-H5-Cl-N4-S2
SYN: 4-CHLOROISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE * 1-(4-CHLORO-5-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-(4-CHLORO-5-ISOTHIAZOLYL)METHYLENE-
TXDS: orl-mus LD50:500 mg/kg JMCMAR 8,680,65

NX8152000 ISOTHIAZOLE-5-CARBOXALDEHYDE, 4-IODO-, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-67-8 MW: 312.16 MOLFM: C5-H5-I-N4-S2
SYN: 4-IODOISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE
TXDS: orl-mus LD50:2000 mg/kg JMCMAR 8,680,65

NX8152500 ISOTHIAZOLE-5-CARBOXALDEHYDE, 3-METHYL-, 4,4-DIMETHYLTHIOSEMICARBAZONE
UPDT:7901 CAS: 3683-50-9 MW: 228.36 MOLFM: C8-H12-N4-S2
SYN: 4,4-DIMETHYL-1-(3-METHYL-5-ISOTHIAZOLYL)THIOSEMICARBAZIDE * 3-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE 4,4-DIMETHYLTHIOSEMICARBAZONE * THIOSEMICARBAZIDE, 4,4-DIMETHYL-1-(3-METHYL-5-ISOTHIAZOLYL)-
TXDS: orl-mus LD50:3160 mg/kg JMCMAR 8,680,65

NX8153000 ISOTHIAZOLE-5-CARBOXALDEHYDE, 3-METHYL-, 4-(3-METHOXYPROPYL)THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-47-4 MW: 272.42 MOLFM: C10-H16-N4-O-S2
SYN: 4-(3-METHOXYPROPYL)-1-(3-METHYL-5-ISOTHIAZOLYL)THIOSEMICARBAZIDE * 3-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE 4-(3-METHOXYPROPYL)THIOSEMICARBAZONE * THIOSEMICARBAZIDE, 4-(3-METHOXYPROPYL)-1-(3-METHYL-5-ISOTHIAZOLYL)-
TXDS: orl-mus LD50:1260 mg/kg JMCMAR 8,680,65

NX8153500 ISOTHIAZOLE-4-CARBOXALDEHYDE, 3-METHYL-, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-57-6 MW: 200.30 MOLFM: C6-H8-N4-S2
SYN: 3-METHYLISOTHIAZOLE-4-CARBOXALDEHYDE THIOSEMICARBAZONE * 1-(3-METHYL-4-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-(3-METHYL-4-ISOTHIAZOLYL)METHYLENE-
TXDS: orl-mus LD50:150 mg/kg JMCMAR 8,680,65

NX8153900 ISOTHIAZOLE-5-CARBOXALDEHYDE, 3-METHYL-, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-58-7 MW: 200.30 MOLFM: C6-H8-N4-S2
SYN: 3-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE * 1-(3-METHYL-5-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-(3-METHYL-5-ISOTHIAZOLYL)METHYLENE-
TXDS: orl-mus LD50:700 mg/kg JMCMAR 8,680,65

NX8154500 ISOTHIAZOLE-5-CARBOXALDEHYDE, 4-METHYL-, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-59-8 MW: 200.30 MOLFM: C6-H8-N4-S2
SYN: 4-METHYLISOTHIAZOLE-5-CARBOXALDEHYDE THIOSEMICARBAZONE * 1-(4-METHYL-5-ISOTHIAZOLYL)METHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-(4-METHYL-5-ISOTHIAZOLYL)METHYLENE-
TXDS: orl-mus LD50:270 mg/kg JMCMAR 8,680,65

NX8155000 ISOTHIAZOLE-5-CARBOXALDEHYDE, OXIME, (Z)-
UPDT:7901 CAS: 28401-57-2 MW: 128.16 MOLFM: C4-H4-N2-O-S
SYN: cis-ISOTHIAZOLE-5-CARBOXALDEHYDE OXIME * cis-ISOTHIAZOLE-5-CARBOXALDOXIME
TXDS: ipr-mus LD50:295 mg/kg JMCMAR 13,1208,70

cis-ISOTHIAZOLE-5-CARBOXALDEHYDE OXIME see: NX8155000

NX8155300 ISOTHIAZOLE-3-CARBOXALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-38-3 MW: 186.27 MOLFM: C5-H6-N4-S2
SYN: 1-ISOTHIAZOL-3-YLMETHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-ISOTHIAZOL-3-YLMETHYLENE-
TXDS: orl-mus LD50:200 mg/kg JMCMAR 8,680,65

NX8155600 ISOTHIAZOLE-5-CARBOXALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 3683-56-5 MW: 186.27 MOLFM: C5-H6-N4-S2
SYN: 1-ISOTHIAZOL-5-YLMETHYLENETHIOSEMICARBAZIDE * THIOSEMICARBAZIDE, 1-ISOTHIAZOL-5-YLMETHYLENE-
TXDS: orl-mus LD50:500 mg/kg JMCMAR 8,680,65

cis-ISOTHIAZOLE-5-CARBOXALDOXIME see: NX8155000

NX8156000 ISOTHIAZOLIDINE, 2-CYCLOHEXYL-, 1,1-DIOXIDE
UPDT:7901 MW: 203.33 MOLFM: C9-H17-N-O2-S
SYN: 2-CYCLOHEXYLISOTHIAZOLIDINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02045

NX8156200 ISOTHIAZOLIDINE, 2-DODECYL-, 1,1-DIOXIDE
UPDT:7901 MW: 289.53 MOLFM: C15-H31-N-O2-S
SYN: 2-DODECYLISOTHIAZOLIDINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:320 mg/kg CSLNX* NX#02047

NX8156400 ISOTHIAZOLIDINE, 2-(p-METHOXYPHENYL)-, 1,1-DIOXIDE
UPDT:7901 MW: 227.30 MOLFM: C10-H13-N-O3-S
SYN: 2-(p-METHOXYPHENYL)ISOTHIAZOLIDINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02048

NX8156600 ISOTHIAZOLIDINE, 2-(3-PENTYL)-, 1,1-DIOXIDE
UPDT:7901 MW: 191.32 MOLFM: C8-H17-N-O2-S
SYN: 2-(3-PENTYL)ISOTHIAZOLIDINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02228

NX8156800 ISOTHIAZOLIDINE, 2-(2,4,4-TRIMETHYL-2-PENTYL)-, 1,1-DIOXIDE
UPDT:7901 MW: 233.41 MOLFM: C11-H23-N-O2-S
SYN: 2-(2,4,4-TRIMETHYL)-2-PENTYL)ISOTHIAZOLIDINE-1,1-DIOXIDE
TXDS: ivn-mus LD50:180 mg/kg CSLNX* NX#02049

NX8157000 ISOTHIAZOLIUM, 3-FORMYL-2-METHYL-, OXIME, p-TOLUENESULFONATE
UPDT:7901 CAS: 28392-93-0 MW: 314.40 MOLFM: C5-H7-N2-O-S .C7-H7-O3-S
SYN: 3-FORMYL-2-METHYLISOTHIAZOLIUM OXIME TOSYLATE
TXDS: ipr-mus LD50:377 mg/kg JMCMAR 13,1208,70

NX8157200 ISOTHIAZOLO(3,4-d)PYRIMIDINE-4-ONE, 6-tert-BUTYL-3-ISOPROPYL-
UPDT:7901 CAS: 40915-86-4 MW: 251.30 MOLFM: C12-H17-N3-O-S
SYN: FMC-19873
TXDS: orl-rat LD50:10200 mg/kg 28ZEAL 5,117,76
1-ISOTHIAZOL-5-YLMETHYLENETHIOSEMICARBAZIDE see: NX8155600
3-ISOTHIAZOLYL METHYL KETONE THIOSEMICARBAZONE see: OB4555000
5-ISOTHIAZOLYL METHYL KETONE THIOSEMICARBAZONE see: OB4560000
1-ISOTHIAZOL-3-YLMETHYLENETHIOSEMICARBAZIDE see: NX8155300
1-(1-ISOTHIAZOL-3-YL-1-METHYL)METHYLENETHIOSEMICARBAZIDE see: OB4555000
1-(1-ISOTHIAZOL-5-YL-1-METHYL)METHYLENETHIOSEMICARBAZIDE see: OB4560000
ISOTHIN see: NS0350000

NX8158000 ISOTHIOBARBITURIC ACID, 2-(ACETYLAMINOETHYL)-
UPDT:7905 MW: 229.28 MOLFM: C8-H11-N3-O3-S
SYN: 2-(ACETYLAMINOETHYL)-ISOTHIOBARBITURIC ACID * BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)- * USAF B-38
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689
ISOTHIOCYANATE D'ALLYLE (French) see: NX8225000
ISOTHIOCYANATE DE METHYLE (French) see: PA9625000
1-ISOTHIOCYANATE-NAPHTHALENE see: NX9100000
N-(4-ISOTHIOCYANATOBENZENESULFONYL)PIPERIDINE see: NX9300000
ISOTHIOCYANATOMETHANE see: PA9625000
ISOTHIOCYANATOTRIMETHYLTIN see: WH8583600

NX8225000 ISOTHIOCYANIC ACID, ALLYL ESTER
UPDT:8001 CAS: 57-06-7 MW: 99.16 MOLFM: C4-H5-N-S
SYN: AITC * ALLYL ISOSULFOCYANATE * ALLYL ISOTHIOCYANATE * ALLYL MUSTARD OIL * ALLYLSENFOL * ALLYLSENFOEL (German) * ISOTHIOCYANATE D'ALLYLE (French) * MUSTARD OIL * NCI-C50464 * OIL of MUSTARD, ARTIFICIAL * OLEUM SINAPIS VOLATILE * PROPENE, 3-ISOTHIOCYANATO- * 2-PROPENYL ISOTHIOCYANATE * REDSKIN * SENF OEL (German) * SYNTHETIC MUSTARD OIL * VOLATILE OIL of MUSTARD
IRDS: eye-rbt 2 mg AEPPAE 219,119,53
TXDS: orl-rat LD50:14800 ug/kg PHARAT 14,435,59
ipr-rat LDLo:80 mg/kg ARZNAD 16,870,66
scu-rat LDLo:260 mg/kg AIPTAK 35,314,29
orl-mus LD50:310 mg/kg TXAPA9 42,417,77
skn-mus TDLo:12 gm/kg/12W-I TFX:ETA AICCA6 11,699,55
ipr-mus LDLo:4 mg/kg TXAPA9 23,288,72
scu-mus LD50:80 mg/kg ARZNAD 5,505,55
skn-rbt LD50:88 mg/kg TXAPA9 42,417,77
ivn-rbt LDLo:12 mg/kg BUOAK 4,107,09
AQTX: AQUATIC TOXICITY RATING: TLm96:100-10 ppm WQCHM* 3,-,74
REVIEW: TOXICOLOGY REVIEW MUREAV 26,225,74
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX8250000 ISOTHIOCYANIC ACID, BENZYL ESTER
UPDT:7905 CAS: 622-78-6 MW: 149.22 MOLFM: C8-H7-N-S
SYN: BENZYL-ISOTHIOCYANATE * BENZYL MUSTARD OIL * BENZYLSENFOEL (German)
TXDS: ipr-rat LDLo:100 mg/kg ARZNAD 16,870,66
scu-mus LD50:150 mg/kg ARZNAD 5,505,55

NX8350000 ISOTHIOCYANIC ACID, m-BROMOPHENYL ESTER
UPDT:7901 CAS: 2131-59-1 MW: 214.09 MOLFM: C7-H4-Br-N-S
SYN: BENZENE, 1-BROMO-3-ISOTHIOCYANATO- * m-BROMOPHENYL ISOTHIOCYANATE * 3-BROMOPHENYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#01285

NX8400000 ISOTHIOCYANIC ACID, p-BROMOPHENYL ESTER
UPDT:7901 CAS: 1985-12-2 MW: 214.09 MOLFM: C7-H4-Br-N-S
SYN: p-BROMOPHENYL ISOTHIOCYANATE
TXDS: orl-rat LD50:400 mg/kg FCTXAV 5,741,67

NX8450000 ISOTHIOCYANIC ACID, (p-CETOXYPHENYL) ESTER
UPDT:7901 CAS: 6637-40-7 MW: 351.65 MOLFM: C21-H37-N-O-S
SYN: p-CETOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NX8460000 ISOTHIOCYANIC ACID, o-CHLOROBENZYL ESTER
UPDT:7901 CAS: 18967-44-7 MW: 183.66 MOLFM: C8-H6-Cl-N-S
SYN: 2-CHLOROBENZYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02756

NX8470000 ISOTHIOCYANIC ACID, p-CHLOROBENZYL ESTER
UPDT:7904 CAS: 3694-45-9 MW: 183.66 MOLFM: C8-H6-Cl-N-S
SYN: 4-CHLOROBENZYL ISOTHIOCYANATE
TXDS: ipr-rat LDLo:100 mg/kg ARZNAD 16,870,66
ivn-mus LD50:56 mg/kg CSLNX* NX#02757

NX8473000 ISOTHIOCYANIC ACID, p-CHLOROPHENYL ESTER
UPDT:7903 CAS: 2131-55-7 MW: 169.63 MOLFM: C7-H4-Cl-N-S
SYN: 4-CHLOR-PHENYL-ISOTHIOCYANAT (German)
TXDS: unk-rat LDLo:100 mg/kg ARZNAD 16,1092,66

NX8474500 ISOTHIOCYANIC ACID, 3-CHLOROPHENYL ESTER
UPDT:7904 MW: 169.63 MOLFM: C7-H4-Cl-N-S
SYN: 3-CHLOROPHENYLISOTHIOCYANATE
TXDS: ipr-rat LDLo:100 mg/kg ARZNAD 16,870,66

NX8474505 ISOTHIOCYANIC ACID, 4-CHLOROPHENYL ESTER
UPDT:7904 CAS: 2131-55-7 MW: 169.63 MOLFM: C7-H4-Cl-N-S
SYN: 4-CHLOROPHENYLISOTHIOCYANATE
TXDS: ipr-rat LDLo:100 mg/kg ARZNAD 16,870,66

NX8476000 ISOTHIOCYANIC ACID, 5-CHLORO-o-TOLYL ESTER
UPDT:7903 MW: 183.66 MOLFM: C8-H6-Cl-N-S
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#07101

NX8479000 ISOTHIOCYANIC ACID, 2-CYANOETHYL ESTER
UPDT:7903 MW: 112.16 MOLFM: C4-H4-N2-S
SYN: 2-CYANOETHYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:71 mg/kg CSLNX* NX#06248

NX8480000 ISOTHIOCYANIC ACID, CYCLOHEXYL ESTER
UPDT:7904 MW: 141.25 MOLFM: C7-H11-N-S
SYN: CYCLOHEXYL-ISOTHIOCYANAT (German)
TXDS: ipr-rat LDLo:300 mg/kg ARZNAD 16,870,66

NX8485000 ISOTHIOCYANIC ACID, (3,4-DICHLOROBENZYL) ESTER
UPDT:7901 CAS: 18967-42-5 MW: 218.10 MOLFM: C8-H5-Cl2-N-S
SYN: 3,4-DICHLOROBENZYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:79 mg/kg CSLNX* NX#02807

NX8500000 ISOTHIOCYANIC ACID, p-DIMETHYLAMINOPHENYL ESTER
UPDT:7901 CAS: 2131-64-8 MW: 178.27 MOLFM: C9-H10-N2-S
SYN: TI 1106
TXDS: ihl-mus LCLo:640 mg/m3/10M NDRC** No.9-4-1-19,44

NX8575000 ISOTHIOCYANIC ACID, p-DODECYLOXYPHENYL ESTER
UPDT:7901 CAS: 64047-45-6 MW: 319.55 MOLFM: C19-H29-N-O-S
SYN: p-(n)(DODECOXYPHENYL)ISOTHIOCYANATE
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD691-490

NX8580000 ISOTHIOCYANIC ACID, ETHYLENE ESTER
UPDT:7905 MW: 144.22 MOLFM: C4-H4-N2-S2
SYN: AETHYLEN-BIS-THIURAMMONOSULFID (German) * AETHYLSENFOEL (German) * AETM (Gerosps) * ETHYLENE-BIS-THIURAMMONO-SULFIDE * SENFOL (German)
TXDS: orl-rat LD50:1570 mg/kg ZLUFAR 146,91,71
scu-mus LD50:110 mg/kg ARZNAD 5,505,55

NX8600000 ISOTHIOCYANIC ACID, 6-FLUOROHEXYL ESTER
UPDT:7901 CAS: 334-52-1 MW: 161.26 MOLFM: C7-H12-F-N-S
SYN: 6-FLUOROHEXYL ISOTHIOCYANATE
TXDS: ipr-mus LD50:12 mg/kg CJBPAZ 35,407,57

NX8650000 ISOTHIOCYANIC ACID, 5-FLUOROPENTYL ESTER
UPDT:7901 CAS: 1536-80-7 MW: 147.23 MOLFM: C6-H10-F-N-S
SYN: 5-FLUOROAMYL ISOTHIOCYANATE
TXDS: ipr-mus LD50:73 mg/kg CJBPAZ 35,407,57

NX8750000 ISOTHIOCYANIC ACID, m-FLUOROPHENYL ESTER
UPDT:7908 CAS: 404-72-6 MW: 153.18 MOLFM: C7-H4-F-N-S
SYN: 3-FLUOROPHENYL ISOTHIOCYANATE * m-FLUOROPHENYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00949
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX8760000 ISOTHIOCYANIC ACID, p-FLUOROPHENYL ESTER
UPDT:7908 CAS: 1544-68-9 MW: 153.18 MOLFM: C7-H4-F-N-S
SYN: p-FLUOROPHENYL ISOTHIOCYANATE * 4-FLUOROPHENYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#00950
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX8780000 ISOTHIOCYANIC ACID, p-IODOBENZYL ESTER
UPDT:7901 MW: 275.11 MOLFM: C8-H6-I-N-S
SYN: 4-IODOBENZYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02866

NX8800000 ISOTHIOCYANIC ACID, (alpha-METHYLBENZYL) ESTER
UPDT:7901 CAS: 6478-92-6 MW: 163.25 MOLFM: C9-H9-N-S
SYN: alpha-METHYLBENZYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02755

NX8860000 ISOTHIOCYANIC ACID, p-METHYLBENZYL ESTER
UPDT:7901 CAS: 3694-46-0 MW: 163.25 MOLFM: C9-H9-N-S
SYN: p-METHYLBENZYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#02695

ISOTHIOCYANIC ACID, METHYL ESTER see: PA9625000

NX9000000 ISOTHIOCYANIC ACID, 1,5-NAPHTHYLENE ESTER
UPDT:7901 MW: 242.32 MOLFM: C12-H6-N2-S2
SYN: 1,5-DIISOTHIOCYANATONAPHTHALENE * NAPHTHALENE, 1,5-DIISOTHIOCYANATO-
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02763

NX9100000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER
UPDT:7908 CAS: 551-06-4 MW: 185.25 MOLFM: C11-H7-N-S
SYN: ANI * ANIT * 1-ISOTHIOCYANATE-NAPHTHALENE * KESSCOCIDE * NAPHTHALENE, ISOTHIOCYANATO- * alpha-NAPHTHYL ISOTHIOCYANATE * 1-NAPHTHYL ISOTHIOCYANATE
TXDS: orl-rat LD50:200 mg/kg JPBAA7 76,175,58
orl-mus LD50:245 mg/kg TXAPA9 7,804,65
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX9115000 ISOTHIOCYANIC ACID, PHENETHYL ESTER
UPDT:7908 CAS: 2257-09-2 MW: 163.25 MOLFM: C9-H9-N-S
SYN: BENZENE, (2-ISOTHIOCYANATOETHYL)- * PHENETHYL ISOTHIOCYANATE * beta-PHENETHYL ISOTHIOCYANATE * PHENYLAETHYLSENFOEL (German) * PHENYLETHYL ISOTHIOCYANATE * beta-PHENYLETHYL ISOTHIOCYANATE * 2-PHENYLETHYL ISOTHIOCYANATE * PHENYLETHYL MUSTARD OIL
TXDS: scu-mus LD50:250 mg/kg ARZNAD 5,505,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX9125000 ISOTHIOCYANIC ACID, (p-PHENYLAZO)PHENYL ESTER
UPDT:7901 CAS: 7612-96-6 MW: 239.31 MOLFM: C13-H9-N3-S
SYN: p-PHENYLAZOPHENYL ISOTHIOCYANATE
TXDS: ivn-mus LD50:18 mg/kg CSLNX* NX#02685

NX9150000 ISOTHIOCYANIC ACID, 1,4-PHENYLENEDI-
UPDT:7908 CAS: 4044-65-9 MW: 192.26 MOLFM: C8-H4-N2-S2
SYN: BISCOMATE * BITOSCANATE * 1,4-DIISOTHIOCYANATOBENZENE * ISOTHIOCYANIC ACID p-PHENYLENE ESTER * JOINIT * PHENYLENE-1,4-DIISOTHIOCYANATE * PHENYLENE THIOCYANATE
TXDS: orl-hmn TDLo:3330 ug/kg TFX:CNS JTMHA9 72,253,69
orl-hmn TDLo:3330 ug/kg TFX:GIT JTMHA9 72,253,69
orl-rat LD50:21 mg/kg JTMHA9 72,253,69
orl-mus LD50:230 mg/kg FAZMAE 17,108,73
ipr-mus LD50:21 mg/kg FAZMAE 17,108,73
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX9160000 ISOTHIOCYANIC ACID, m-PHENYLENE ESTER
UPDT:7905 CAS: 3125-77-7 MW: 192.26 MOLFM: C8-H4-N2-S2
SYN: BENZENE, 1,3-DIISOTHIOCYANATO- * m-PHENYLENEDIISOTHIOCYANATE
TXDS: ivn-mus LD50:56 mg/kg CSLNX* NX#02764

ISOTHIOCYANIC ACID p-PHENYLENE ESTER see: NX9150000

NX9275000 ISOTHIOCYANIC ACID, PHENYL ESTER
UPDT:7908 CAS: 103-72-0 MW: 135.19 MOLFM: C7-H5-N-S
SYN: BENZENE-1-ISOTHIOCYANATE * BENZENE, ISOTHIOCYANATO- * PHENYL ISOTHIOCYANATE * PHENYL MUSTARD OIL * PHENYLSENFOEL (German) * THIOCARBANIL * USAF M-4
TXDS: ipr-rat LDLo:150 mg/kg ARZNAD 16,870,66
orl-mus LD50:400 mg/kg TXAPA9 7,804,65
ipr-mus LD50:100 mg/kg NTIS** AD277-689
scu-mus LD50:250 mg/kg ARZNAD 5,505,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NX9300000 ISOTHIOCYANIC ACID, (4-PIPERIDINOSULFONYLPHENYL ESTER
UPDT:7901 MW: 282.40 MOLFM: C12-H14-N2-O2-S2
SYN: N-(4-ISOTHIOCYANATOBENZENESULFONYL)PIPERIDINE * N-(4-PIPERIDINOSULFONYLPHENYL)ISOTHIOCYANATE
TXDS: ivn-mus LD50:100 mg/kg CSLNX* NX#00951

NX9450000 ISOTHIOCYANIC ACID,p-(2-PYRIMIDYLSULFAMYL)PHENYL ESTER
UPDT:7901 CAS: 64047-46-7 MW: 292.35 MOLFM: C11-H8-N4-O2-S2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,229,52

NX9500000 ISOTHIOCYANIC ACID, 4-TOLYL ESTER
UPDT:7904 MW: 149.22 MOLFM: C8-H7-N-S
SYN: 4-TOLYLISOTHIOCYANATE
TXDS: ipr-rat LDLo:150 mg/kg ARZNAD 16,870,66

NX9530000 ISOTHIOHYDANTOIN, 1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-
UPDT:7901
SYN: 1-ACETYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN * HYDANTOIN,1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO- * USAF B-37
TXDS: ipr-mus LD50:300 mg/kg NTIS** AD277-689

NX9625000 ISOTHIONIC ACID
UPDT:7901
SYN: USAF DO-14
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

ISOTHIONIC ACID,DIBROMOPROPAMIDE see: KJ7950000
1-ISOTHIOUREA-2-DIBENZYLAMINOETHANE DIHYDROCHLORIDE see: UM2380000
3-(2-(ISOTHIOUREIDO)ETHYL THIO)PROPYL ISOTHIOUREA DIHYDROCHLORIDE see: UN8130000
3-(2-ISOTHIOUREIDOMETHYL)-1-METHYLPHENOBARBITAL HYDROBROMIDE see: CQ5560000
ISOTHIOURONIUM CHLORIDE, BENZYL- see: UM0738000
ISOTHIPENDYL-HYDROCHLORID (German) see: UU8571000
ISOTHIPENDYL HYDROCHLORIDE see: UU8568000
racemic 3-ISOTHUJONE see: XO9635000
(+-)-ISOTHUJONE see: XO9635000
(-)-3-ISOTHUJONE see: XO9600000
ISOTHUJONE OXIME see: XO9700000
ISOTHUJONOXIM (German) see: XO9700000
ISOTHYMOL see: FI1225000
ISOTIAMIDA see: NS0350000
ISOTINYL see: NS1750000
ISOTIOCIANATO DI METILE (Italian) see: PA9625000
ISOTOX see: GV4900000
ISOTRICYCLOQUINAZOLINE NITRATE see: XA5075000

ISOTRON 11 see: PB6125000
ISOTRON 12 see: PA8200000
ISOTRON 22 see: PA6390000
ISOVAL see: NK5775000
ISOVAL see: YS3150000
ISOVALERAL see: ES3450000
ISOVALERALDEHYDE see: ES3450000

NY1050000 ISOVALERALDEHYDE, THIOSEMICARBAZONE
UPDT:7901 CAS: 2380F-28-1 MW: 159.28 MOLFM: C6-H13-N3-S
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,45,53
ISOVALERIANIC see: NY1400000

NY1400000 ISOVALERIC ACID
UPDT:7908 CAS: 503-74-2 MW: 102.15 MOLFM: C5-H10-02
SYN: ACETIC ACID, ISOPROPYL- * BUTYRIC ACID, 3-METHYL- * DELPHINIC ACID * ISOPENTANOIC ACID * ISOPENTANOIC ACID (DOT) * ISOPROPYLACETIC ACID * ISOVALERIANIC * 3-METHYLBUTANOIC ACID * beta-METHYLBUTYRIC ACID
IRDS: skn-rbt 470 mg open MOD UCDS** 1/31/72
eye-rbt 940 ug MLD UCDS** 1/31/72
TXDS: orl-rat LD50:2000 mg/kg UCDS** 1/31/72
ivn-mus LD50:1120 mg/kg APTOA6 18,141,61
skn-rbt LD50:310 mg/kg UCDS** 1/31/72
REVIEW: TOXICOLOGY REVIEW AMIHAB 21,100,60
REGS: DOT-CORROSIVE MATERIAL, LABEL:CORROSIVE FEREAC 41,57018,76
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1412000 ISOVALERIC ACID, ALLYL ESTER
UPDT:7910 CAS: 2835-39-4 MW: 142.22 MOLFM: C8-H14-02
SYN: ALLYL ISOVALERATE * BUTYRIC ACID, 3-METHYL-, ALLYL ESTER * NCI-C54717
STATUS: CURRENTLY TESTED BY NCI FOR CARCINOGENESIS BY STANDARD BIOASSAY PROTOCOL AS OF NOVEMBER 1979

NY1415000 ISOVALERIC ACID, BENZYL ESTER
UPDT:7901 CAS: 103-38-8 MW: 192.28 MOLFM: C12-H16-02
SYN: BENZYL ISOVALERATE * BENZYL 3-METHYLBUTANOATE * BENZYL 3-METHYL BUTYRATE * BUTANOIC ACID, 3-METHYL-, PHENYLETHYL ESTER * ISOPENTANOIC ACID, PHENYLMETHYL ESTER * ISOPROPYL ACETIC ACID, BENZYL ESTER
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 12,807,74

NY1425000 ISOVALERIC ACID, 2-BROMO-, 2,2,2-TRIBROMOETHYL ESTER
UPDT:7901 CAS: 64047-47-8 MW: 445.81 MOLFM: C7-H10-Br4-02
SYN: 2-BROMOISOVALERIC ACID, ester with TRIBROMOETHANOL * TRIBROMOETHYL 2-BROMOISOVALERATE
TXDS: orl-rat LD50:5000 mg/kg JPETAB 63,183,38

NY1450000 ISOVALERIC ACID, 2-BROMO-, 2,2,2-TRICHLOROETHYL ESTER
UPDT:7901 CAS: 64047-48-9 MW: 312.43 MOLFM: C7-H10-Br-Cl3-02
SYN: 2-BROMOISOVALERIC ACID, ester with TRICHLOROETHANOL * TRICHLOROETHYL 2-BROMOISOVALERATE
TXDS: orl-rat LD50:1500 mg/kg JPETAB 63,183,38

NY1500000 ISOVALERIC ACID, 2-BROMO-, 1,1,1-TRICHLOROISOPROPYL ESTER
UPDT:7901 CAS: 64059-37-6 MW: 326.46 MOLFM: C8-H12-Br-Cl3-02
SYN: 2-BROMOISOVALERIC ACID, ester with TRICHLOROISOPROPANOL * TRICHLOROISOPROPYL 2-BROMOISOVALERATE
TXDS: orl-rat LD50:1200 mg/kg JPETAB 63,183,38

NY1502000 ISOVALERIC ACID, BUTYL ESTER
UPDT:7908 CAS: 109-19-3 MW: 158.27 MOLFM: C9-H18-02
TXDS: orl-rbt LD50:8230 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

ISOVALERIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, (E)- see: RG5927700
ISOVALERIC ACID, 3,7-DIMETHYL-2,6-OCTADIENYL ESTER, (Z)- see: RG5927710
ISOVALERIC ACID, (4,7-DIMETHYL-1,6-OCTADIEN-3-YL) ESTER see: RG5927200

NY1503000 ISOVALERIC ACID, ESTER with DIETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
UPDT:7901 MW: 369.63 MOLFM: C11-H20-Cl3-05-P
SYN: O,O-DIETHYL 2,2,2-TRICHLORO-1-ISOVALERYLOXYETHYL PHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIETHYL ESTER, ISOVALERATE
TXDS: scu-rat LD50:135 mg/kg JAFCAU 6,360,58

NY1504000 ISOVALERIC ACID, ETHYL ESTER
UPDT:7908 CAS: 108-64-5 MW: 130.21 MOLFM: C7-H14-02
SYN: BUTANOIC ACID, 3-METHYL-, ETHYL ESTER * BUTYRIC ACID, 3-METHYL-, ETHYL ESTER * ETHYL ISOVALERATE
IRDS: skn-rbt 500 mg/24H MLD FCTXAV 16,637,78
TXDS: ipr-rat LD50:1200 mg/kg FCTXAV 16,637,78
orl-rbt LD50:7031 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1505000 ISOVALERIC ACID, 3-HEXENYL ESTER, (Z)-
UPDT:7906 CAS: 35154-45-1 MW: 184.31 MOLFM: C11-H20-02
SYN: AI3-35966 * cis-3-HEXENYL ISOVALERATE
IRDS: skn-rbt 500 mg/24H MLD NTIS** AD-A053-884

NY1506000 ISOVALERIC ACID, ISOBUTYL ESTER
UPDT:7908 CAS: 589-59-3 MW: 158.27 MOLFM: C9-H18-02
TXDS: orl-rbt LD50:7755 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1508000 ISOVALERIC ACID, ISOPENTYL ESTER
UPDT:7908 CAS: 659-70-1 MW: 172.30 MOLFM: C10-H20-02
SYN: ISOAMYL ISOVALERATE * ISOPENTYL ISOVALERATE
IRDS: skn-rbt 500 mg/24H MOD FCTXAV 16,637,78
TXDS: orl-rbt LD50:13956 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1510000 ISOVALERIC ACID, METHYL ESTER
UPDT:7908 CAS: 556-24-1 MW: 116.18 MOLFM: C6-H12-02
TXDS: orl-rbt LD50:5693 mg/kg IMSUAI 41,31,72
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1512000 ISOVALERIC ACID, PROPYL ESTER
UPDT:7901 CAS: 557-00-6 MW: 144.24 MOLFM: C8-H16-02
TXDS: orl-rbt LD50:8222 mg/kg IMSUAI 41,31,72

ISOVALERIC ALDEHYDE see: ES3450000
ISOVALERONE see: MJ5775000

NY1750000 ISOVALERONITRILE
UPDT:7908 CAS: 625-28-5 MW: 83.15 MOLFM: C5-H9-N
SYN: BUTYRONITRILE, 2-METHYL- * ISOAMYLNITRILE * 2-METHYLBUTANE SECONDARY MONONITRILE * 3-METHYLBUTYRONITRILE
TXDS: par-mus LDLo:400 mg/kg CBCCT* 7,690,55
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

NY1780000 ISOVALEROPHENONE, 2'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 313.91 MOLFM: C17-H27-N-02 .Cl-H
SYN: 2-ISOVALERYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE * ISOVALEROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,266,67

NY1790000 ISOVALEROPHENONE, 4'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
UPDT:7907 MW: 313.91 MOLFM: C17-H27-N-02 .Cl-H
SYN: 4-ISOVALERYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 10,266,67

ISOVALEROPHENONE, 6'-(2-(DIETHYLAMINO)ETHOXY)-, HYDROCHLORIDE see: NY1780000

NY1800000 ISOVALEROPHENONE, 3',4'-DIHYDROXY-
UPDT:7901 CAS: 67239-25-2 MW: 194.25 MOLFM: C11-H14-03
SYN: 3',4'-DIHYDROXYISOVALEROPHENONE
TXDS: ipr-mus LD50:650 mg/kg JMCMAR 7,178,64

2-ISOVALERYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: NY1780000
4-ISOVALERYL-beta-(N,N-DIETHYL)PHENOXYETHYLAMINE, HYDROCHLORIDE see: NY1790000

NY1825000 16-O-ISOVALERYLGITOXIN
UPDT:7901 CAS: 26184-94-1
TXDS: ivn-cat LDLo:2270 ug/kg JMCMAR 13,1029,70

ISOVALERYL INDANDIONE see: NK5775000
2-ISOVALERYLINDAN-1,3-DIONE see: NK5775000
2-ISOVALERYL-1,3-INDANDIONE see: NK5775000
2-ISOVALERYL-1,3-INDANEDIONE see: NK5775000
ISOVANILLINE see: CU6540000
ISOXANTHINE see: ZD7700000
ISOXATHION see: TF5600000
p-ISOXAZINE, TETRAHYDRO- see: QD6475000

NY2100000 5-ISOXAZOLEACETIC ACID, alpha-AMINO-3-HYDROXY-, MONOHYDRATE
UPDT:7901 CAS: 60573-88-8 MW: 176.15 MOLFM: C5-H6-N2-04 .H2-0
SYN: alpha-AMINO-3-HYDROXY-5-ISOXAZOLEACETIC ACID HYDRATE * alpha-AMINO-3-HYDROXY-5-ISOXAZOLESSIGSAURE HYDRAT (German) * IBOTENIC ACID * IBOTENSAURE (German) * ISOTENIC ACID * PRAMUSCIMOL
TXDS: orl-rat LD50:129 mg/kg ARZNAD 18,311,68
ivn-rat LD50:42 mg/kg ARZNAD 18,311,68
orl-mus LD50:38 mg/kg ARZNAD 18,311,68
ivn-mus LD50:15 mg/kg ARZNAD 18,311,68
scu-rbt LDLo:45 mg/kg AIPTAK 5,161,1899
scu-frg LDLo:4000 mg/kg AIPTAK 5,161,1899
REVIEW: TOXICOLOGY REVIEW LLOYA2 38(1),36,75

NY2275000 ISOXAZOLE, 5-AMINO-4-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 64047-49-0 MW: 179.61 MOLFM: C9-H6-Cl-N-0
SYN: 5-AMINO-4-(p-CHLOROPHENYL)ISOXAZOLE * USAF EL-65
TXDS: ipr-mus LD50:200 mg/kg NTIS** AD277-689

NY2300000 ISOXAZOLE, 5-BROMOMETHYL-3-(p-CHLOROPHENYL)-
UPDT:7901 CAS: 5300-92-5 MW: 272.54 MOLFM: C10-H7-Br-Cl-N-0
SYN: 5-BROMOMETHYL-3-(p-CHLOROPHENYL)ISOXAZOLE
TXDS: orl-mus LD50:6081 mg/kg JMCMAR 9,431,66

NY2350000 3-ISOXAZOLECARBOXAMIDE, N-(2-(4-(((((HEXAHYDRO-1H-AZEPIN-1-YL)AMINO)CARBONYL)AMINO)SULFONYL) PHENYL)ETHYL)-5-METHYL-
UPDT:7901 CAS: 25046-79-1 MW: 449.58 MOLFM: C20-H27-N5-05-S
SYN: BS 4231 * GLISOXEPID * PRO-DIABAN * RP 22410
TXDS: ivn-rat LD50:196 mg/kg 12VXAS 9,573,76
ivn-mus LD50:283 mg/kg 12VXAS 9,573,76

NY2380000 ISOXAZOLE-4-CARBOXYLIC ACID, 3-(2,6-DICHLOROPHENYL)-5-METHYL-
UPDT:7903 CAS: 3919-76-4 MW: 272.09 MOLFM: C11-H7-Cl2-N-03
SYN: 3-(2',6'-DICHLOROPHENYL)-5-METHYLISOXAZOL-4-CARBONSAEURE (German) * 3-(2,6-DICHLOROPHENYL)-5-METHYLISOXAZOLE-4-CARBOXYLIC ACID
TXDS: ivn-mus LD50:400 mg/kg ARZNAD 15,322,65

NY2450000 5-ISOXAZOLECARBOXYLIC ACID, 3-METHYL-, 2-BENZYLHYDRAZIDE
UPDT:7901 CAS: 1085-32-1 MW: 231.28 MOLFM: C12-H13-N3-02
SYN: 1-BENZYL-2-(3-METHYLISOXAZOL-5-YL)-CARBONYL HYDRAZINE * 1087-S
TXDS: orl-mus LD50:178 mg/kg SKNEA7 14,58,64
ipr-mus LD50:245 mg/kg SKNEA7 14,58,64
orl-cat LD50:100 mg/kg SKNEA7 14,58,64

NY2625000 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE
UPDT:7901 CAS: 59-63-2 MW: 231.28 MOLFM: C12-H13-N3-02
SYN: BENAZIDE * N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 * 1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)-HYDRAZINE * 1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL HYDRAZINE * BAMIN * ENERIZER * ISOCARBOMAZID * ISOCARBOSSAZIDE * ISOCARBOXAZID * ISOCARBOXAZIDE * ISOCARBOXYZID * MARAPLAN * MARPLAN * MARPLON * 5-METHYL-3-ISOXAZOLECARBOXYLIC ACID 2-BENZYLHYDRAZIDE * RO 5-0831 * RO 5-0831/1
TXDS: orl-rat LD50:280 mg/kg ANYAA9 80,626,59
ipr-rat LD50:199 mg/kg 27ZQAG -,240,72
orl-mus LD50:193 mg/kg ANYAA9 80,626,59
ipr-mus LD50:139 mg/kg YKKZAJ 90(12),1563,70
scu-mus LD50:150 mg/kg TXAPA9 39,141,77
orl-dog LDLo:40 mg/kg ANYAA9 80,626,59
orl-mky LD50:160 mg/kg ANYAA9 80,626,59
orl-cat LD50:56 mg/kg SPCOAH 38,47,65
REVIEW: TOXICOLOGY REVIEW IDPYAK 2,209,75

NY2700000 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZINE, SULFATE
UPDT:7901 MW: 327.34 MOLFM: C12-H13-N3-02 .O4-S
SYN: ISOCARBOXID SULPHATE
TXDS: ipr-mus LD50:49 mg/kg EJPHAZ 6,115,69

NY2750000 ISOXAZOLE-4-CARBOXYLIC ACID, 5-METHYL-3-PHENYL-
UPDT:7903 MW: 203.21 MOLFM: C11-H9-N-03
SYN: 5-METHYL-3-PHENYLISOXAZOLE-4-CARBOXYLIC ACID * 3-PHENYL-5-METHYLISOXAZOL-4-CARBONSAEURE (German)
TXDS: ivn-mus LD50:300 mg/kg ARZNAD 15,322,65

NY2752000 ISOXAZOLE, 3-(p-CHLOROPHENYL)-5-(DIETHYLAMINOMETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 301.24 MOLFM: C14-H17-Cl-N2-0 .Cl-H
SYN: 3-(p-CHLOROPHENYL)-5-(DIETHYLAMINOMETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:1000 mg/kg JMCMAR 10,411,67

NY2754000 ISOXAZOLE, 3-(p-CHLOROPHENYL)-5-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 287.21 MOLFM: C13-H15-Cl-N2-0 .Cl-H
SYN: 3-(p-CHLOROPHENYL)-5-(2-(DIMETHYLAMINO)ETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:438 mg/kg JMCMAR 10,411,67

NY2756000 ISOXAZOLE, 3-(p-CHLOROPHENYL)-5-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 327.28 MOLFM: C16-H19-Cl-N2-0 .Cl-H
SYN: 3-(p-CHLOROPHENYL)-5-(2-PIPERIDINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:297 mg/kg JMCMAR 10,411,67

NY2758000 ISOXAZOLE, 3-(p-CHLOROPHENYL)-5-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 313.25 MOLFM: C15-H17-Cl-N2-0 .Cl-H
SYN: 3-(p-CHLOROPHENYL)-5-(PIPERIDINOMETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:768 mg/kg JMCMAR 10,411,67

NY2760000 ISOXAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-(p-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7906 MW: 310.86 MOLFM: C16-H22-N2-02 .Cl-H
SYN: 3-(p-METHOXYPHENYL)-5-(2-(DIETHYLAMINO)ETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:417 mg/kg JMCMAR 10,411,67

NY2762000 ISOXAZOLE, 3-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-, CITRATE (1:1)
UPDT:7906 CAS: 971-71-1 MW: 374.44 MOLFM: C10-H18-N2-0 .C6-H8-07
SYN: 3-(2-(DIETHYLAMINO)ETHYL)-5-METHYLISOXAZOLE CITRATE
TXDS: scu-mus LD50:614 mg/kg JMCMAR 10,411,67

NY2764000 ISOXAZOLE, 3-(2-(DIETHYLAMINO)ETHYL)-5-PHENYL-, CITRATE (1:1)
UPDT:7906 CAS: 912-02-7 MW: 436.51 MOLFM: C15-H20-N2-0 .C6-H8-07
SYN: 3-(2-(DIETHYLAMINO)ETHYL)-5-PHENYLISOXAZOLE CITRATE
TXDS: scu-mus LD50:353 mg/kg JMCMAR 10,411,67

NY2766000 ISOXAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL, CITRATE (1:1)
UPDT:7906 CAS: 985-69-3 MW: 436.51 MOLFM: C15-H20-N2-0 .C6-H8-07
SYN: 3-PHENYL-5-(2-(DIETHYLAMINO)ETHYL)ISOXAZOLE CITRATE
TXDS: scu-mus LD50:350 mg/kg JMCMAR 10,411,67

NY2768000 ISOXAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-(2-PYRIDYL)-, CITRATE
UPDT:7906 MW: 437.50 MOLFM: C14-H19-N3-O .C6-H8-O7
SYN: 3-(2-PYRIDYL)-5-(2-(DIETHYLAMINO)ETHYL)-ISOXAZOLE CITRATE
TXDS: scu-mus LD50:700 mg/kg JMCMAR 10,411,67

NY2770000 ISOXAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-(3-PYRIDYL)-, CITRATE
UPDT:7906 MW: 437.50 MOLFM: C14-H19-N3-O .C6-H8-O7
SYN: 3-(3-PYRIDYL)-5-(2-(DIETHYLAMINO)ETHYL)-ISOXAZOLE CITRATE
TXDS: scu-mus LD50:500 mg/kg JMCMAR 10,411,67

NY2772000 ISOXAZOLE, 3-(DIETHYLAMINOMETHYL)-5-METHYL-, CITRATE (1:1)
UPDT:7906 CAS: 971-62-0 MW: 360.41 MOLFM: C9-H16-N2-O .C6-H8-O7
SYN: 3-(DIETHYLAMINOMETHYL)-5-METHYLISOXAZOLE CITRATE
TXDS: scu-mus LD50:800 mg/kg JMCMAR 10,411,67

NY2774000 ISOXAZOLE, 3-(DIETHYLAMINOMETHYL)-5-PHENYL-, HYDROCHLORIDE
UPDT:7906 CAS: 17925-26-7 MW: 266.80 MOLFM: C14-H18-N2-O .Cl-H
SYN: 3-(DIETHYLAMINOMETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JMCMAR 10,411,67

NY2776000 ISOXAZOLE, 5-(2-(DIMETHYLAMINO)ETHYL)-3-(p-METHOXYPHENYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 17917-85-0 MW: 282.80 MOLFM: C14-H18-N2-O2 .Cl-H
SYN: 3-(p-METHOXYPHENYL)-5-(2-(DIMETHYLAMINO)ETHYL)-ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:325 mg/kg JMCMAR 10,411,67

NY2778000 ISOXAZOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-5-PHENYL-, CITRATE (1:1)
UPDT:7906 CAS: 908-52-1 MW: 408.45 MOLFM: C13-H16-N2-O .C6-H8-O7
SYN: 3-(2-(DIMETHYLAMINO)ETHYL)-5-PHENYLISOXAZOLE CITRATE
TXDS: scu-mus LD50:460 mg/kg JMCMAR 10,411,67

NY2780000 ISOXAZOLE, 5-(1-(DIMETHYLAMINO)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 252.77 MOLFM: C13-H16-N2-O .Cl-H
SYN: 3-PHENYL-5-(1-(DIMETHYLAMINO)ETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:231 mg/kg JMCMAR 10,411,67

NY2782000 ISOXAZOLE, 5-(2-(DIMETHYLAMINO)ETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7906 CAS: 17917-72-5 MW: 252.77 MOLFM: C13-H16-N2-O .Cl-H
SYN: 3-PHENYL-5-(2-(DIMETHYLAMINO)ETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:682 mg/kg JMCMAR 10,411,67

NY2784000 ISOXAZOLE, 5-(2-(DIMETHYLAMINO)ETHYL)-3-(2-PYRIDYL)-, CITRATE
UPDT:7906 MW: 409.44 MOLFM: C12-H15-N3-O .C6-H8-O7
SYN: 3-(2-PYRIDYL)-5-(2-(DIMETHYLAMINO)ETHYL)-ISOXAZOLE CITRATE
TXDS: scu-mus LD50:800 mg/kg JMCMAR 10,411,67

ISOXAZOLE, 5-(3-DIMETHYLAMINO-1-HYDROXYPROPYL)-3-PHENYL-, HYDROCHLORIDE see: NY2932500

NY2786000 ISOXAZOLE, 3-(DIMETHYLAMINOMETHYL)-5-PHENYL-, HYDROCHLORIDE
UPDT:7906 CAS: 17925-21-2 MW: 238.74 MOLFM: C12-H14-N2-O .Cl-H
SYN: 3-(DIMETHYLAMINOMETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:462 mg/kg JMCMAR 10,411,67

NY2800000 4,5-ISOXAZOLEDIONE, 3-METHYL-, 4-((o-CHLOROPHENYL)HYDRAZONE)
UPDT:7901 CAS: 5707-69-7 MW: 237.66 MOLFM: C10-H8-Cl-N3-O2
SYN: 4-(2-CHLOROPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE * DRAZOXOLON * DRAZOXOLONE * GANOCIDE * 3-METHYL-4,5-ISOXAZOLEDIONE 4-((2-CHLOROPHENYL)HYDRAZONE) * MIL-COL * PP781 * SAISAN * SOPRACOL * SOPRACOL 781
TXDS: orl-rat LD50:126 mg/kg FMCHA2 -,D-79,75
ipr-rat LD50:20 mg/kg FCTXAV 7,481,69
orl-mus LD50:129 mg/kg FCTXAV 7,481,69
orl-dog LDLo:20 mg/kg FCTXAV 7,481,69
orl-rbt LDLo:100 mg/kg FCTXAV 7,481,69
orl-cat LD50:50 mg/kg 31ZOAD 1,195,68
orl-gpg LDLo:13 mg/kg FCTXAV 7,481,69
orl-pgn LDLo:12 mg/kg FCTXAV 7,481,69
orl-ckn LDLo:100 mg/kg FCTXAV 7,481,69

NY2900000 4,5-ISOXAZOLEDIONE, 3-METHYL-, 5-(o-CHLOROPHENYLHYDRAZONE)
UPDT:7901 CAS: 64047-50-3 MW: 237.66 MOLFM: C10-H8-Cl-N3-O2
SYN: 3-METHYLISOXAZOLEDIONE-4,5 o-CHLOROPHENYLHYDRAZONE
TXDS: unk-rat LD50:126 mg/kg 30ZDA9 -,415,71

NY2932000 ISOXAZOLE, 3-HYDROXY-5-METHYL-
UPDT:7901 CAS: 10004-44-1 MW: 99.10 MOLFM: C4-H5-N-O2
SYN: F-319 * HYDROXYISOXAZOLE * 3-HYDROXY-5-METHYLISOXAZOLE * HYMEXAZOL * 3-ISOXAZOLOL, 5-METHYL- * ITACHIGARDEN * 5-METHYL-3(2H)-ISOXAZOLONE * SF-6505 * TACHIGAREN
TXDS: orl-rat LD50:3112 mg/kg GUCHAZ 6,302,73
orl-mus LD50:2148 mg/kg GUCHAZ 6,302,73

ISOXAZOLE, 5-(1-HYDROXY-2-MORPHOLINOETHYL)-3-PHENYL, HYDROCHLORIDE see: QE3725000
ISOXAZOLE, 3-(1-HYDROXY-3-MORPHOLINOPROPYL)-5-PHENYL-, HYDROCHLORIDE see: QE9250000
ISOXAZOLE, 5-(1-HYDROXY-3-MORPHOLINOPROPYL)-3-PHENYL-, HYDROCHLORIDE see: QE9200000
ISOXAZOLE, 3-(1-HYDROXY-2-PIPERIDINOETHYL)-5-PHENYL-, CITRATE see: TM9850000
ISOXAZOLE, 5-(1-HYDROXY-2-PIPERIDINOETHYL)-3-PHENYL-, HYDROCHLORIDE see: TM9900000
ISOXAZOLE, 3-(1-HYDROXY-3-PIPERIDINOPROPYL)-5-PHENYL-, HYDROCHLORIDE see: TN3703000
ISOXAZOLE, 5-(1-HYDROXY-3-PIPERIDINOPROPYL)-3-PHENYL-, HYDROCHLORIDE see: TN3702000

NY2932500 5-ISOXAZOLEMETHANOL, alpha-(2-(DIMETHYLAMINO)ETHYL)-3-PHENYL-, MONOHYDROCHLORIDE
UPDT:7906 CAS: 7041-77-2 MW: 282.80 MOLFM: C14-H18-N2-O2 .Cl-H
SYN: ISOXAZOLE, 5-(3-DIMETHYLAMINO-1-HYDROXYPROPYL)-3-PHENYL-, HYDROCHLORIDE * 3-PHENYL-5-(1-HYDROXY-3-DIMETHYLAMINOPROPYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JMCMAR 10,411,67

3-ISOXAZOLEMETHANOL, alpha-(2-MORPHOLINOETHYL)-3-PHENYL-, HYDROCHLORIDE see: QE9200000
3-ISOXAZOLEMETHANOL, alpha-(2-MORPHOLINOETHYL)-5-PHENYL-, HYDROCHLORIDE see: QE9250000
3-ISOXAZOLEMETHANOL, alpha-(PIPERIDINOMETHYL)-5-PHENYL-, CITRATE see: TM9850000
3-ISOXAZOLEMETHANOL, 5-PHENYL-, alpha-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE see: TN3703000
3-ISOXAZOLEMETHANOL, 3-PHENYL-alpha-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE see: TN3702000

NY2932800 ISOXAZOLE, 3-(p-METHOXYPHENYL)-5-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 322.87 MOLFM: C17-H22-N2-O2 .Cl-H
SYN: 3-(p-METHOXYPHENYL)-5-(2-PIPERIDINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:159 mg/kg JMCMAR 10,411,67

NY2933000 ISOXAZOLE, 5-METHYL-3-(2-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7911 MW: 230.77 MOLFM: C11-H18-N2-O .Cl-H
SYN: 3-(2-PIPERIDINOETHYL)-5-METHYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:153 mg/kg JMCMAR 10,411,67

NY2933200 ISOXAZOLE, 5-METHYL-3-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7911 MW: 216.74 MOLFM: C10-H16-N2-O .Cl-H
SYN: 3-(PIPERIDINOMETHYL)-5-METHYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:135 mg/kg JMCMAR 10,411,67

NY2933500 ISOXAZOLE, 5-(1-MORPHOLINOETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7906 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: 3-PHENYL-5-(1-MORPHOLINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JMCMAR 10,411,67

NY2934000 ISOXAZOLE, 5-(2-MORPHOLINOETHYL)-3-PHENYL, HYDROCHLORIDE
UPDT:7906 MW: 294.81 MOLFM: C15-H18-N2-O2 .Cl-H
SYN: 3-PHENYL-5-(2-MORPHOLINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:700 mg/kg JMCMAR 10,411,67

NY2934500 ISOXAZOLE, 3-PHENYL-5-(2-PIPERIDINOETHYL)-, CITRATE
UPDT:7906 MW: 448.52 MOLFM: C16-H20-N2-O .C6-H8-O7
SYN: 3-PHENYL-5-(2-PIPERIDINOETHYL)ISOXAZOLE CITRATE
TXDS: scu-mus LD50:398 mg/kg JMCMAR 10,411,67

NY2935000 ISOXAZOLE, 5-PHENYL-3-(2-PIPERIDINOETHYL)-, CITRATE
UPDT:7906 MW: 448.52 MOLFM: C16-H20-N2-O .C6-H8-O7
SYN: 3-(2-PIPERIDINOETHYL)-5-PHENYLISOXAZOLE CITRATE
TXDS: scu-mus LD50:443 mg/kg JMCMAR 10,411,67

NY2935500 ISOXAZOLE, 3-PHENYL-5-(1-PIPERIDINOETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 292.84 MOLFM: C16-H20-N2-O .Cl-H
SYN: 3-PHENYL-5-(1-PIPERIDINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:800 mg/kg JMCMAR 10,411,67

NY2936000 ISOXAZOLE, 3-PHENYL-5-(PIPERIDINOMETHYL)-, HYDROCHLORIDE
UPDT:7906 MW: 278.81 MOLFM: C15-H18-N2-O .Cl-H
SYN: 3-PHENYL-5-(PIPERIDINOMETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:600 mg/kg JMCMAR 10,411,67

NY2936500 ISOXAZOLE, 3-PHENYL-5-(3-PIPERIDINOPROPYL)-, HYDROCHLORIDE
UPDT:7906 MW: 306.87 MOLFM: C17-H22-N2-O .Cl-H
SYN: 3-PHENYL-5-(3-PIPERIDINOPROPYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:186 mg/kg JMCMAR 10,411,67

ISOXAZOLE, 5-PHENYL-3-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE see: NY2937000
ISOXAZOLE, 3-PHENYL-5-(PYRROLIDINOMETHYL)-, HYDROCHLORIDE see: NY2937500
ISOXAZOLE, 5-PHENYL-3-(PYRROLIDINOMETHYL)-, HYDROCHLORIDE see: NY2938000

NY2937000 ISOXAZOLE, 5-PHENYL-3-(2-(1-PYRROLIDINYL)ETHYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 17925-44-9 MW: 278.81 MOLFM: C15-H18-N2-O .Cl-H
SYN: ISOXAZOLE, 5-PHENYL-3-(2-PYRROLIDINOETHYL)-, HYDROCHLORIDE * 3-(2-PYRROLIDINOETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:500 mg/kg JMCMAR 10,411,67

NY2937500 ISOXAZOLE, 3-PHENYL-5-(1-PYRROLIDINYLMETHYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 20396-59-2 MW: 264.78 MOLFM: C14-H16-N2-O .Cl-H
SYN: ISOXAZOLE, 3-PHENYL-5-(PYRROLIDINOMETHYL)-, HYDROCHLORIDE * PHENYL-5-(PYRROLIDINOMETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:400 mg/kg JMCMAR 10,411,67

NY2938000 ISOXAZOLE, 5-PHENYL-3-(1-PYRROLIDINYLMETHYL)-, HYDROCHLORIDE
UPDT:7906 CAS: 17925-34-7 MW: 264.78 MOLFM: C14-H16-N2-O .Cl-H
SYN: ISOXAZOLE, 5-PHENYL-3-(PYRROLIDINOMETHYL)-, HYDROCHLORIDE * 3-(PYRROLIDINOMETHYL)-5-PHENYLISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:212 mg/kg JMCMAR 10,411,67

ISOXAZOLE, 5-(2-PYRROLIDINOETHYL)-3-PHENYL-, HYDROCHLORIDE see: NY2939000

NY2938500 ISOXAZOLE, 5-(2-PIPERIDINOETHYL)-3-(2-PYRIDYL)-, HYDROCHLORIDE
UPDT:7906 MW: 293.83 MOLFM: C15-H19-N3-O .Cl-H
SYN: 3-(2-PYRIDYL)-5-(2-PIPERIDINOETHYL)-ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:200 mg/kg JMCMAR 10,411,67

NY2939000 ISOXAZOLE, 5-(2-PYRROLIDINYLETHYL)-3-PHENYL-, HYDROCHLORIDE
UPDT:7911 MW: 278.81 MOLFM: C15-H18-N2-O .Cl-H
SYN: ISOXAZOLE, 5-(2-PYRROLIDINOETHYL)-3-PHENYL-, HYDROCHLORIDE * 3-PHENYL-5-(2-PYRROLIDINOETHYL)ISOXAZOLE HYDROCHLORIDE
TXDS: scu-mus LD50:411 mg/kg JMCMAR 10,411,67

NY2940000 ISOXAZOLE, 3,4,5-TRIMETHYL-
UPDT:7901 CAS: 10557-82-1 MW: 111.16 MOLFM: C6-H9-N-O
SYN: 3,4,5-TRIMETHYLISOXAZOLE * USAF CS-1340
TXDS: ipr-mus LD50:1000 mg/kg NTIS** AD277-689

NY2950000 ISOXAZOLIDINE, 2-(3,4,5-TRIMETHOXYTHIOBENZOYL)-
UPDT:7901 CAS: 35624-96-5 MW: 283.37 MOLFM: C13-H17-N-O4-S
SYN: 2-(3,4,5-TRIMETHOXYTHIOBENZOYL)ISOXAZOLIDINE
TXDS: ipr-mus LD50:600 mg/kg CHTPBA 8,462,73

NY2975000 3-ISOXAZOLIDINONE, 4-AMINO-, D-
DEF:Produced by STREPTOMYCES ORCHIDACEUS (ANTCAO 6,360,56)
UPDT:7901 CAS: 68-41-7 MW: 102.11 MOLFM: C3-H6-N2-O2
SYN: D-4-AMINO-3-ISOXAZOLIDINONE * D-4-AMINO-3-ISOXAZOLIDONE * CYCLOSERINE * D-CYCLOSERINE * D-OXAMYCIN
TXDS: scu-mus LD50:2800 mg/kg ANTCAO 6,360,56

NY2980000 3-ISOXAZOLIDINONE, N-(and O-)EPOXYPROPYL-, POTASSIUM SALT
UPDT:7901 MW: 184.28 MOLFM: C6-H11-N-O3 .K
SYN: N-(and O-)EPOXYPROPYL-3-ISOXAZOLIDINONE POTASSIUM SALT
TXDS: ipr-mus LD50:1025 mg/kg PCJOAU 9,101,75

NY2985000 3-ISOXAZOLIDINONE, N-(and O-)ETHYL-, POTASSIUM SALT
UPDT:7901 MW: 156.27 MOLFM: C5-H11-N-O2 .K
SYN: N-(and O-)ETHYL-3-ISOXAZOLIDINONE POTASSIUM SALT
TXDS: ipr-mus LD50:100 mg/kg PCJOAU 9,101,75

NY2990000 3-ISOXAZOLIDINONE, N-(and O-)ISOPROPYL-, POTASSIUM SALT
UPDT:7901 MW: 170.30 MOLFM: C6-H13-N-O2 .K
SYN: N-(and O-)ISOPROPYL-3-ISOXAZOLIDINONE POTASSIUM SALT
TXDS: ipr-mus LD50:1400 mg/kg PCJOAU 9,101,75

NY2995000 3-ISOXAZOLIDINONE, N-(and O-)METHYL-, POTASSIUM SALT
UPDT:7901 MW: 142.24 MOLFM: C4-H9-N-O2 .K
SYN: N-(and O-)METHYL-3-ISOXAZOLIDINONE POTASSIUM SALT
TXDS: ipr-mus LD50:1350 mg/kg PCJOAU 9,101,75

NY3000000 3-ISOXAZOLIDINONE, N-(and O-)PROPYL-, POTASSIUM SALT
UPDT:7901 MW: 170.30 MOLFM: C6-H13-N-O2 .K
SYN: N-(and O-)PROPYL-3-ISOXAZOLIDINONE POTASSIUM SALT
TXDS: ipr-mus LD50:1230 mg/kg PCJOAU 9,101,75

2-ISOXAZOLIDINYL 3,4,5-TRIMETHOXYPHENYLKETONE see: OB4565000
2-ISOXAZOLIDINYL 3,4,5-TRIMETHOXYSTYRYLKETONE see: OB4570000

NY3150000 2-ISOXAZOLIN-5-ONE, 4-BENZYLIDENE-3-METHYL-
UPDT:7901 CAS: 16430-09-4 MW: 187.21 MOLFM: C11-H9-N-O2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

NY3200000 2H,9H-ISOXAZOLO(3,2-b)(1,3)BENZOXAZIN-9-ONE, 3,3a-DIHYDRO-7-CHLORO-2-METHYL-
UPDT:7901 CAS: 29053-27-8 MW: 238.66 MOLFM: C11-H9-Cl-N-O3
SYN: 7-CHLORO-2-METHYL-3,3a-DIHYDRO-2H,9H-ISOXAZOLO(3,2-b)(1,3)BENZOXAZIN-9-ONE * W-2395
TXDS: orl-rat LD50:1160 mg/kg TXAPA9 33,147,75
orl-mus LD50:2250 mg/kg TXAPA9 33,147,75

NY3325000 3-ISOXAZOLOL, 5-(AMINOMETHYL)-
UPDT:7908 CAS: 2763-96-4 MW: 114.12 MOLFM: C4-H6-N2-O2
SYN: AGARIN * 5-AMINOMETHYL-3-ISOXYZOLE * MUSCIMOL * PANTHERINE
TXDS: unk-hmn TDLo:109 ug/kg TFX:CNS ARZNAD 18,311,68
orl-rat LD50:45 mg/kg ARZNAD 18,311,68
ivn-rat LD50:4500 ug/kg ARZNAD 18,311,68
ipr-mus LD50:2500 ug/kg ARZNAD 18,311,68
scu-mus LD50:3800 ug/kg ARZNAD 18,311,68
ivn-rbt LD50:10 mg/kg PHCGA6 15,186,69
STATUS: REPORTED IN EPA TSCA INVENTORY, JULY 1979

3-ISOXAZOLOL, 5-METHYL- see: NY2932000

NY3400000 ISOXAZOLO(5,4-d)PYRIMIDINE, 6-tert-BUTYL-3-ISOPROPYL-
UPDT:7901 CAS: 67239-26-3 MW: 235.32 MOLFM: C12-H17-N3-O2
SYN: FMC-21844
TXDS: orl-rat LD50:15400 mg/kg 28ZEAL 5,117,76

NY3450000 9H-ISOXAZOLO(3,2-b)QUINAZOLIN-9-ONE, 2,3-DIHYDRO-
UPDT:7901 MW: 188.20 MOLFM: C10-H8-N2-O2
SYN: 2,3-DIHYDRO-9H-ISOXAZOLO(3,2-b)QUINAZOLIN-9-ONE * W-2429
TXDS: orl-rat LD50:395 mg/kg ARZNAD 27,770,77
ivn-rat LD50:278 mg/kg ARZNAD 27,770,77
orl-mus LD50:420 mg/kg ARZNAD 27,770,77
ivn-mus LD50:212 mg/kg ARZNAD 27,770,77

orl-dog LD50:700 mg/kg ARZNAD 27,793,77

ISOXSUPRINE see: D08050000
ISOXSUPRINE HYDROCHLORIDE see: D08225000
ISOZIDE see: NS1750000
ISOZYD see: NS1750000
ISPHAMYCIN see: QI7800000
ISRAVIN see: AR9660000
ISTIN see: CB6650000
ISTIZIN see: CB6650000
ISTONIL see: UB9275000
ISUPREL see: D01750000
ISUPREL see: D01925000
ISUPREN see: D01750000
IT (German) see: XH5922100
IT-19 see: GU6825000
IT 40 see: WL6475000
IT-290(D,L) see: NL4550000
IT-403(D) see: NL4550000
IT 931 see: QL0700000
IT-3296 see: US7960000
IT 3456 see: LL6070000
ITACHIGARDEN see: NY2932000
ITACONIC ACID, DIESTER with ALLYL LACTATE see: WM9600000
ITACONIMIDE, N-(3-METHYLPHENYL)- see: WN3000000
ITACONIMIDE, N-(4-METHOXYPHENYL)- see: WN2220000
ITACONYL CHLORIDE see: WN4950000
ITALCHIN see: AR7875000
ITALCHINE see: AR7700000
ITAMID see: TQ9800000
ITAMID 250 see: TQ9800000
ITAMIDE 25 see: TQ9800000
ITAMIDE 35 see: TQ9800000
ITAMIDE 250 see: TQ9800000
ITAMIDE 350 see: TQ9800000
ITAMIDE 250G see: TQ9800000
ITAMIDE S see: TQ9800000
ITAMIDONE see: CD2625000
ITF 614 see: NK7935000
ITF 621 see: NK7925000
ITF 642 see: NK7950000
ITF 643 see: NK7880000
ITF 998 see: NK7920000
ITF 999 see: NK7922000
ITF 1001 see: NK7970000
ITF 1002 see: NK7975000
ITG see: UO7505000
ITINEROL see: TL1970000
ITIOCIDE see: NS0350000
ITOBARBITAL see: CP8750000
ITOPAZ see: TE4550000
ITRUMIL SODIUM see: YR0600000
ITRUMIL SODIUM SALT see: YR0600000
ITURAN see: MU2800000
IUDR see: YU7700000
IUGLON see: QJ5775000
IVALON see: TR8100000
IVE see: KO1300000
IVIRON see: NO7700000
IVORIT see: WI4100000

NY5615000 IVORY

UPDT:7905
TXDS: imp-rat TDLo:436 mg/kg TFX:CAR NATWAY 42,75,55
imp-mus TDLo:1930 mg/kg TFX:CAR NATWAY 42,75,55

IVOSIT see: AF7140000
IXODEX see: KJ3325000
IXOTEN see: RP3450000

NY5645000 IYLOMYCIN

DEF:Iylomycin is obtained from STR. PHAEOVERTICILLATUS and belongs to a group of peptide-antibiotics (ARZNAD 17,693,67)
UPDT:7904
TXDS: ipr-mus LDLo:15 mg/kg ARZNAD 17,693,67
ivn-mus LDLo:4400 ug/kg ARZNAD 17,693,67

IZADRIN see: D01925000
IZOFORON (Polish) see: GW7700000
IZOPROPYLOWY ETER (Polish) see: TZ5425000
IZOSYSTOX (Czech) see: TF3130000
IZSAB see: NM8900000

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